			-	onference	Room: 2E-1	Room: 2E-2	Room: 3E-1	Room: 3E-2	Room: 6F-1	Room: 6F-2	
Sun 11 Jul	14:00	20:00	ration 6:00	hall			registration:1th floor f			10011.01-2	
arrroug	18:00	20:00	2:00				receiption:2th floor fo	oyer			
							Plenary:conference	hall			
	8:30	8:45	0:15	opening spee	ech by Professor Sam Zhang & Prof Xiaodo	ng He. Chair and Local Chair of Thin Films 2010	and COMPO2010				
	8:45	8:55	0.45			r of CCMS and Prof Yi Xiaosu, member of exect					
				speech by FI	or bu shanyi, Acacemician, Honary Directo	к	evnote1. Professor Joe Greene. Editor-in-chief. Thin Solid	f Films, University of Illinois, USA			
	8:55	9:35	0:40		NNF 4162, Plenary Keynole Lecture, Design Strategies for the Growth of Self-organized 3D Thin Film Ceramic Nanostructures for Energy-related Applications						
						Departments of Materi	Greene Joe; als Science, Physics, and the Materials Research Laborat	tory, University of Illinois, Urbana, Illinois, 61801; U	ISA		
_	9:35	10:15	Keynold2, Prof. Dr. Dr. h.c. Stan Vaprek, Department of Chemistry, Technical University Munich, Germany NWF 953D, Plenary Keynols Lecture, Search for New Ultrahard Materials: Go Nanol Weynols Stand Zamag R.F. V, Wayde Alginan M. G.J. Shong S.H.Z. Algos AB 3.2 Uppartment of Mechanical Engineering Massachusters Instituted or Honology, J7 Massachuster Astronomer Andreader Alginan M. G.J. Shong S.H.Z. Algos AB 3.2 Uppartment of Mechanical Engineering Massachusters Instituted or Honology, J7 Massachuster Astronomer Andreader Alginan M. G.J. Shong S.H.Z. Algos AB 3.2								
	10:15	10:35	0:20	conference			Teabreak	à.		i.	
bre	sakout breako	ut		nall	Room: 2E-1	Room: 2E-2	Room: 3E-1	Room: 3E-2	Room: 6F-1	Room: 6F-2	
					COMPO1 Session Chair, Prof. Jun Liang, Harbin Institute of Technology	COMPO2 Session Chair, Prof. Wolfgang Bauhofer, Institut für Optische und Elektronische Materialien Elß endorfer Straße 38, D-21073 Hamburg, Germany	NNF1 session chair: Professor GAO Wei Dept of Chemical & Materials Engineering, the University of Auckland; New Zealand	OFN1 Chairs: Prof. Dirk Ehrentraut (Tohoku University, Japan) and Dr. Gregory Goh (IMRE, Singapore)	BCT1	ODF1 session chair: Professor Guenther Benstetter University of Applied Sciences Deggendorf, Germany	
					COMPO5052/Invited). THE POTENTIAL FOR		NNF 4022. Invited Lecture. Physical Properties and		BCT 4512, Invited Lecture, Characteristics of TiO2 nanotube arrays on titanium and its cellular		
					IMPROVED DURABILITY IN VACUUM INFUSED COMPOSITES BY THE USE OF INTERLAYER	COMPO5041(invited), Multi-functional Smart Composites and Their Applications, Jingsong Leng,	Device Applications of Nanocrystals	OFN4159 INVITED Solution synthesis of wide	compatibility	ODF 4036, Invited Lecture, Electromechanica stability of semi-crystalline polymer	
	10:35	11:00	0:25	NA .	VEILSt P Hogg, M Kuwata, P Jamshidi, A Hjadaei D. Tzetzis, Northwest Composites Centre.	Yanju Liu, Shanyi Du, Center for composite materials, Harbin Institute of Technology, Harbin, China	Chen Tu Pei; School of Electrical and Electronic Engineering,	band gap materials Dirk EHRENTRAUT (WPI- AIMR, Tohoku University, Sendai, Japan)	Chengyun NING, Dan LI, Huade ZHENG, Guoxin TAN, Yuqiang WANG	stability of semi-crystalline polymer He Xiaodong;Kong Xianghao Center for Composite Materials and Structure	
					University of Manchester, United Kingdom		Nanyang Technological University; Singapore		College of Materials Science and Technology, South China University of Technology, Guangdong Province	Haroin Institute of Technology; China	
	11:00	11:15	0:15	A	4035-Application of Polymer Materials on Space deployable/inflatable Structures,Guo Chang Lin, Hul Peng Tan,Harbin Institute of Technology, China	strength of stitched foam-core sandwich composites;Yuanchun Ma, Haitao Han, Zixing Lu, Wenshu Lu, Tao Qiu;Beijing University of Aeronautics and Astronautics. China	2Department of Manufacturing Engineering and Engineering Management (MEEM), City University of Hong Kong, Hong Kong;Hong Kong 3Department of Manufacturing Engineering and Engineering Management (MEEM), City University of Hong Kong, Hong Kong;Hong Kong Aschool of Materials Science and Engineering,	OFN4304 OFA1. N type doping of epitastal ZrO film grown in aqueous solution at 90°C Hong Ouang LE, Kia Ling Groppy OGN, Soo Jin CHUA, Swee Kuan LM (Materials Growth group, Institute of Materials Research and Engineering, Singapore)	SCI a 400, Dan, Borban Sharay and Want of Administ of Tomoton Statist Fram. Cong Ling, Da Ba, Chan Lin Dashoot of Macamato Gaymerring & Andronetion, Dashoot of Macamato Gaymerring & Manyang Y 1998, China, China	ODF 40-7; Oral. High efficient SI light emittin excluse and tenuerd SI solar ests with obvio photonic crystal effect in mano surface trends advanced 2003 semiconductor process Mang W. C. National Chung-Haing University, Talwan, R. C.; Talwan	
	11:15	11:30	0:15	A	4709;Research on Mechanical Behavior of Concrete Beams strengthened with Polymer carbon fiber ;Chunling Zhong,Jilin Architecture and Civil Engineering Institute, Changchun, China	Technology, Beijing 100081, China, China	Institute of Solid State Physics, Chinese Academy of	OFN4233 ORAL Properties of RF sputtered ZnO thin films under different oxygen flux Zhansheng GUO (Shanghai Institute of Appled Mathematics and Mechanics, Shanghai University, China)	BCT 416E, Oral, Interfacial study of magnesium- containing Ruoridated hydroxyapatite coatings Yanti CAI, Sem 2NANG, Xianting ZENG, Deen SUN, Wenjian WENG School of Mechanical and Aerospace Engineering.	ODF 4048, Oral, The investigation of the opti Si-SiGe hetero-structure thin-film solar cell w the theoretical calculation and quantitative analysis Wang W. C.; National Chung-Hsing University, Taiwan, R. C. Taiwan	
	11:30	11:45	0:15	A	4992:Dynamic response of Composite Marine Propeller;He Xiaodong, Hong Yi, Wang Rongguo, Zhang Hongming:Center for Composite Material and Structure, Harbin Institute of Technology, China	4564-Effects of Hydrothermal Treatment on the Interfacial Property of Single Carbon Fiber/High Temperature Cured Epoxy Resin;Hongxin Liu, Min Li, Yizhuo Gu, Zuoguang Zhang;School of Materials Science and Engineering, Key Laboratory of Aerospace Materials and Performance (Ministry of Education), Beihang University, Beijing, China	NRF 4124, Oral, Polymer composite of nanosized hydroxyapatile in ultrahigh molecular weight polyethylene (UHMWPE) Kandasubramanian Balasubramanian;Gilling John UK Materiala Research Institute, Pera Innovation Park, Meton Mowbray, Leicestershire, LE13 OPB; United	OFN4266 ORAL Effects of interlayer on electro- optical and mechanical properties of A2O thin films Rwei-Ching Chang (Department of Mechanical and Computer-Aided Engineering, St. John's University, Taiwan)	BCT 4419, Oral, Nanosizard Poros in the Top Layer of Thommal Sprayed Nanostructured Hydrosynpatite Contings Provides the Obsolutions Calife Behavior Hus LI, Khiamalik Khor Ningbo Institute of Materials Technology and Engeneering, Chinese Academy of Sciences, Chine	ODF 4067, Oral, The investigation of the optin SI-SiGe hetero-structure thin-film solar cell w the theoretical calculation and quantitative analysis S. T. Chang; National Chung-Hsing University; Taiwan	
							Vinadam		BCT 4570, Oral, Preparation and characterization of		
					4885;Numerical analysis of mechanical behaviors for flax/PP weft knitted thermoplastic composites;Min SHEN, Wenliang WANG,	4532;Effects of the thickness variation of each layer on the mechanical performances of AS4/PEEK;Shurong	NNF 4312, Oral, Optical properties and crystallinity of nc Si:H thin films grown by home-built PECVD	OFN4079 ORAL The properties of ZnO deposits electroplated on an ITO-coated glass substrate	bioactive films consisted of dispersed TiO2 nanospheres	amorphous hydrogenated silicon films by	
	11:45	12:00	0:15	NA .	Guangwen MA, Hongxia Li;Department of	Ding, Yongzhong Huo;Department of Mechanics and Engineering Science, Fudan University, China	Goh Boon Tong;Muhamad Muhamad Rasat; Rahman Saadah Abdul	Ching An Huang, Fu-Yung Hsu, Kung-Cheng Li (Department of Mechanical Engineering, Chang Gung University, Taiwan)	Kui Cheng, Xisohus Liu, Pianpian Ma, Xuemei Jian, Wenjian Weng, Chenlu Song, Ge Shen, Piyi Du,	deposition Me Haivan:Gao Olan: Zhang Xiwan: Han Gao	
					Mechanics, Tianjin University, China	Engineering Ocience, Fudur Oniversity, Oning	University of Malaya; Malaysia	Gung University, Taiwan)	Gaorong Han Mater, Sci. & Eng. Dept., Zheilang University, China	He Haiyan;Gao Qian; Zhang Xiwen; Han Gao MSE Dept., Zhejiang University; China	
	12:00	12:15	0:15		4377Microstructure simulation of untwisted Rement constatution in the state of the state Xaog Talingin and Ministry of editorships for the Laboratory of Advanced Tactile Composite Materials, institute of Tactile Composite,Tanjin Polytechnic University, Tanjin, China		1National Taipei University of Technology; Taiwan 2KINIK Company;Taiwan	OFN8112 ORAL Electrochronite and Hydrogen senang behaviour of WO, panoplateds Bertran SOXIE (Matrina Research Ospartment, Themba LABS, South Africa)	ECT ASSI, Cost, Repair Storling of Theres-Senatore Polyager exists Targing Systems Foundate Resolution in Antisipation Polyager Resolution Just Technik Reconstruction (System) and Days of Downlast Engineering, Chang Polya 1996, 1996 of Downlast Engineering, Chang Polya 1996, 1996	COF 4164, Oral, The Light Emission properti of ZnS Jun Nanoparticles Ma Xiyn; Behol of Mathmatics and Physics, Suchou University of Science and; China	
					4746;Buckling behavior of compression-loaded advanced grid stiffened composite cylindrical	4379;Preparation and Characterization of Poly (ethylene	NNF 4785, Oral, Effect of pre-deposited carbon layer on the formation of carbon nitride nanostructures prepared	OFN4695 ORAL Optimal Structural Design for Zin Oxide based Thin Film Transistor D.K. Lee, Y.J.	BCT 4693, Oral, Electrodeposited Calcium Phosphate c Film on the Anodized Titanium Binary Alloys	ODF 4251, Oral, Dielectric polymer matrix composite films of CNT coated with anatase	
	12:15	12:30	0:15	NA	shells with reinforced cutouts; Jingxuan He, Mingfa Ren, Shiyong Sun, Qizhong Huang, Haoran Chen; REN Mingfa (State Key Laboratory of	4379;Preparation and Characterization of Poly (ethylene terephthalate) Nanocomposites with MgAI Layered Double Hydroxides;Tsung-Yen Tsai, Syuan-Ci Su, Tzu-	by radio- frequency plasma enhanced chemical vapour deposition	Oxide based Thin Film Transistor D.K. Lee, Y.J. Kim, J.H. Ahn, NE. Lee, K.Y. Park (School of Mechanical Engineering, Sungkyunkwan	KANG LEE, HAN-CHOEL CHOE, YEONG-MU KO	TiO2	
					Structural Analysis for Industrial Equipment,	Fang Chen, Chun-Yu Ciou;Tsung-Yen Tsai, Syuan-Ci Su, 12u-	Khanis Noor hamizah;Ritikos Richard; Othman Maisara; Rashid Nur Maisarah Abdul: Rahman Saadah Abdul:	Mechanical Engineering, Sungkyunkwan University, Korea (south))	Department of Dental Materials & Research Center of Nano-Interface Activation for Biomaterials, School of	Kim Jin-Bong;Yi Jin-Woo; Nam Jung-Eun Composite Materials Group, Korea Institute (Materials Science; Korea (south)	
-					China		Rashid Nur Maisarah Abdul; Rahman Saadah Abdul; Cani Siti Mariam Ah1: Muhamad Muhamad Resett NNF 4319, Oral, Degree of ordering of granular structural		Dentistry, Chosun University, Korea (south)	Materials Science, Korea (South)	
	12:30	12:45	0:15	NA	4877, The B-basis value of the shearing strength of triangle-shape carbon fibers reinforced plastics; Liu Xia, Wang Rongguo, Liu Wenbo,Center for Composite Materials and Structure, Harbin Institute of Technology, China	4405;Modeling delamination buckling and propagation in slender composite plates with single embedded	L11 CoPt-MgO and L11 CoPt-SiO2 thin films	OFN644 ORAL Structural and optical properties of ZnO, TIOZ, ZnO/TIO2 and TIO2ZnO thin films prepared by pulsed laser deposition Preven IK. Jain, Ashivani Kanar, Agy Kasahaj, Davinder Kaur (Department of Physics, Indian Institute of Technology Roonee, India)	NT ADE Data in vitro industria of collegantita prospitale estange of filmitian display is, Space Lin, Sud Dang, Hangkan Heng, Dannis Hang, Phys. Go. Blant, Samong Han Sugarament of Materia Economy and Engeneering. Dashing University, Cross	COF 4280 Oral. Epitaxial Growth of Itlanium Immu or apphine substrates by pulsed laser deposition Zhang Hai-Liang-Zhang Ming-Fu, Han Je Co- Cheng-Hai, Guo Huai-Xin, Wang Yet Center for Composite Materials, Harbin Inst of Technology: China	
F	session total or:	n oral als so far		8	8	8	8		8 8		
	12:45	13:45	1:00		COMPO3, session chair, P Hogg, Northwest		unch poster NNF2 session chiar Professor Chen Tu Pei:	lunch poster OFN2 Chairs: Prof. Ding Jun (NUS, Singapore)	lunch poster	lunch poster ODF2 session chair: Professor Dongping Liu	
1 1			,	NA .	Composites Centre, University of Manchester,	COMPO4, Session Chair, Prof. Jinsong Leng, Harbin Institute of Technology	School of Electrical and Electronic Engineering, Nanyang Technological University: Singapore	and Prof. Frederico Rosei (Univ. of Quebec, Canada)	BCT2	ODF2 session chair: Professor Dongping Liu Dalian Nationalities University, China	

	13:45	14:10	0:25 NA	COMPO 4880 (invited), Mathematical model analysed the proposition technology of pitch-bases precursors C / C compositions , Jun Ling, O Lu, Wingkai XIA, Link Ya, Catter for Compositio Materials and Structures, Harbin Institute of Technology, China	COMPO4135(invited);Evaluation of image depth for CMTpopy composite;Weahjeu, L. Wolfgang Bauhofer: Technica Universitik Hamburg-Marking Institut für Optische und Elektronische Materialien Elit endorfer Strafe 30, D-21073 Hamburg, Germany	NIF 4173, Invited Lecture, A Novel Method to Produce Nano-Orspensive Metal Matrix Composite Coatings GAO Wei-ChENN Weiwer); HE Yordong2 Utapet of Chemical Materials Engineering, the University of Auckland, New Zoaland University of Auckland, New Zoaland Enchnology, University of Science and Technology Beijing;China	OFMORE INVITED Electrics and insignatic properties of ZAO based flows properties by myochanemic process Jun Ding (Spectrum) of Materials Science & Engineering, Salacas University of Singapore, Singapore)	ALT AVAID - Invested sources, Characteristics and In- Villes Kinniger & Antenennet of TL, D, AVIT - Dispective Villes Kinniger and AVIT - Dang Kinniger, AVIT - Dispective Task Sam, Long Prog. Kinn, Kinniger, NoviPreng Tang William M. L. Stewarthy of Heng Kinnig, Feldulan Rissa, Hang Kong Kang Kang	ODF 4054, Invited Lecture, SMM Characterization of Dielectric Thin Films Wu Shijle;Yu Jing-Jiang; Magonov Sergei Agilent Technologies, Inc; USA
	14:10	14:25	0:15 NA	4473;Enhanced properties of poly (L-lactide) Biodegrashibe polymers using functionalized observations and the second second second second observations and second second second second NABB/DUR CHARCH, Links SULDer, of Materials Biotence and Engineering, Karolin Institute of Technology, familia, China	4178:3elf-folding of single and multi-layer graphene Sixetes:XXANCHG REING.School of aeronautics Lifence and engineering, Behlang University, China	MWF 425K Only, Effect of thermal annealing on the damage resistance of nanocomposite contings on statels Anneal Mahammat (2hau 2F.2; LIK.Y.3; Munroe P.R.4; Xia Z. 44 Stochool de Engineering, Edith Cowan University; Australia Zibpartment of Manufacturing Engineering and Zibpartment of Manufacturing Engineering and Engineering Management (MEBA) (Chi University of Heng Kong-Strong Kong Zippartment of Manufacturing Engineering and Engineering Management (MEBA) (Chi University of Heng Schog-Strong Schog Schoger Schoger Schoger Scholering, University of New South Webs, Schutznia	OPMADY MOTED Synthesis and classifications of DD and 10 Synthesis innerstructures Pastron Rised (IMSE Energy, Mescale) Telecommunications, Univ. of Contex, Canada Telecommunications	827 (201), final, falati salar al kanaharah Malakarapatak dasingt on maganasa akay sahas Par Lia, Josepp Tu, Lang Li Tu Kay Li da hana separatang kanaky Diputaka Jila Ukawah, China	00F 4328, Oral, Inorganic-Organic Hybrid Nadinara Optical Flams Costaining Thiophene- Why Conjugate Chromophore GAO Jankar, CUI Yaanijar, 21 Jancari, Gao Degatimurd Hakarida Science and Engineering, Zhajiang University, China
Mon 12 July	14:25	14:40	0:15 NA	4493;Simulation of High Velocity Impact on Three- Dimensional Braided Composite Structure;XITao ZHENG, GuangLing LI, ZaJiang LI, Glang VANG;School of Aeronautice, Northwestern Polytechnical University, Xi'an?10072, China	4963;Numerical Study on Effects of Interaction between Rubber Mould and Lay-up on the Consolidation of Laminates in Autoclave Process.Jing Sun, Yanxis LI, Min Li, Yizhuo Gu, Zooguang Zhang,School of Materials Science and Engineering, Rey Laboratory of Anozach Jeahang University, China	NVF 4398, Oral, A modified block copplymer nano- patterning method for high density sub-30nm polystyrene nanosphere and gold nanomesh formation Subramani Thiyagu;Pel Zingway Graduste Institute of Optolectronic Engineering, Department of Electrical Engineering, National Chung Haing University; Taiwan	OFN4281 ORAL Chemical Approaches to Functional Nanostructures: Growth, Applications and Devices Sanjay Mathur (Institute of Inorganic and Materials Chemistry, University of Cologne, Germany)		ODF 4330, Oral, Preparation of Nonlinear Optical Films Containing Phenytletraen-based Chromophores Thiolated with Side-chain Modifiable Groups YU Jiancan;CUI Vanjing; GAO Junkuo; QIAN Guodong Department of Materials Science and Engineering; Jenjang University; China
W	14:40	14:55	0:15 NA	4691s Finite element dynamic analysis of rectangular sandwich plates with an magnetorheotogical fluid core layes Yuhang Lis School of Artonoulics, Harbin Institute of Technology, China	4673-influence of temperature on the mechanical performance of 3D five-alinectional braided carbon files reinforced 4641 BMI compassites;O-anei QUO, Quo-Ji 214MAG, Jai-u L:Compassite Materials Research Institute, Tianjin Polytechnic University, China	NHF 4546, Oral, Effect of rf.power on Au Induced Growth of Silcon Nanowies by Hot Wine Assisted Plasma- Enhanced Chemical Vapor Deposition (HWPECVD) technique Chong Su Kongt,Goh Boon Tong 1; Aspanut Zarina 1; Muhamad Muhamad Rasati, Dee Chang Fu2; Rahman Sadah Abdut 10w Dimensional Materials Research Centre, Department of Poysics, University Of Makays, Malaysi	OFM4220 ORAL Effects of p-type doping on the ZnO based diluted magnetic semiconductor thin films Liping Zhu, Xuetao Wang, Lie Jiang, Zhizhen Yu (Departmend Materials Science ag, Zhizhen Engineering, Zhojiang University, China)	BCT 441, Oral, Microstructure and properties of micro-arc calibriton films on magnetism alicy hands Zhang, Chengyun Hung, Yingjen Wang, Wanning Kang National Expression (Kassanch Cardier for Homan Teaces Restauration and Function Reconstruction, Calos	OPF 4331, Oral, Influence of substrate temperature and RP powre on progenties of highly-oriented Al-doped 2n0 films propared by instru RF magnetors sputtering WANG Suspin-ZENK Xiangbin; CHEN Qinkuo, JANG Lihus; ZHANG Xiao; Li Qinglé Department of Electronic Science and Technology, Nuchang, Hubel, P.R. 430074.; China
	14:55	15:10	0:15 NA	4690;Multiwalled Carbon Nanotube Reinforced Shape Memory Polymer,Jing Zhong;Multiwalled Carbon Nanotube Reinforced Shape Memory Polymer, China	4711;Research on Stability Condition of the Polar Winding on the Composite Pressure Vessel:rongguo Wang, fan Yang, wenbo Liu, weicheng Jiao;Center for composite materials and structures, Harbin Institute of Technology, China	NNF 4367, Oral, Resistive switching and its temperature dependence of anodized aluminum thin film structure Wei Zhu1;Tupei Chen1; Ming Yang1; Yang Liu1; Fung Sun2 1Nanyang Technology University; Singapore	OFN4223 ORAL Hydrothermal epitaxy of NaxK(1- x)NDO3 thin films Albertus Denny Handoko, Gregory K. L. Goh (Institute of Materials Research and Engineering, Singapore)	9CT 4611, Orac Dischore characterization and nam- bardones of NPT1 multilayer deposited by magnetime sputtering Guangmeni Geo, Xinain Ma, Guangze Tang, V. Rotalnine School of Material Science & Engineering, Harbin	ODF 4333, Oral, Study of surface plasmon resonance of self-assembled gold nanoparticle on fused silica substrate Zhu Shu;Chen Tupei; Yang Ming School of Electrical and Electronics Engineering, Nanyang Technological University Singapore
	15:10	15:25	0:15 NA	4740;Preparation and study on the oxygen scavenging polyurethane foam;Hong-jing WAN, Hong-jun HUANG, Zhi-guang LL, Xiao-mei Wang, Jian-wei Hu;Ordnance Engineering College, China	4767;Resbarch on Thermal Contact Resistance Between Polymer Composites and Abminum Alloryshaiming Huang, Wen Jaconstituto of Engineering Mechanics, Beijing Jactong University, Beijing 100044 China, China	NNF 4415. Oral, Large-area deposition of diamondlike carbon films and fluoreathon films on glass or paper substrates by low-pressure dilectift barrier discharges Nu Jinhai Lin dongping la Center for Optoelcronic Research, Dallan Nationalities University: China	OFN4666 ORAL Conductivity of porous yttria doped zirconis films deposited on samaria doped crris Ming-Heiu Wu, Jow-Ley Huang, Kuan-Zong Fung, Ding-Fwu Lii (Department of Electrical Engineering, Cheng Shiu University, Talwan)	BCT 4907, Oral, Macropersus Alamina Scalibida Costed with Elocative States Caramics Yonghio Wu, Xiaodong Hu, Liping Sta Center For Composite Materials and Etrochures, Nartein Institute of Technology, China	ODF 4355, Oral, Growth of nonpolar m-plane GaN opitaxial film on a latticed-matched (100) β UGaO2 substrate by chemical wapor deposition Mitch M.C. Chou;Chenlong Chen; Da-Ren Hang Wen-ling Yang Department of Materials Science & Opto- electronic Engineering, National Sun Yat-Sen University; Talwan
	15:25	15:40	0:15 NA	4822; The Study of Single-walled Nanotube Reinforced Epoxy Composites by Molecular Dynamics; Jen-Ching Huang, Cheng-Yi Chiu, Yi- Chia Liao/Deartment of Mechanical Engineering, Tungnan University, Taiwan	4864, Nanoscale characterization of Interphase in carbon fiber reinforced epoxy composites using dynamic modulus imaging technique, Jingjing Jia, Yizhuo Gu, Min Li, Zuoguang Zhang, School of Materials Science and Engineering, Key Laboratory of Aerospace Materials and Performance (Ministry of Education), Beinang University, Beijing, China	Oxide Nanofibres for Separation of Bio-substances Ke Xue Bin1;Shao Renfu2; Zhu Huai Yong1 1Queensland University of Technology; Australia 2University of Queensland;Australia	OFN4225 ORAL Facile fabrication of pure magnetite octahedral nanoparticles Huljuan Zhang, Hong Seng Lim, Cheecheong Wong, Jun Wei (School of Materials Science and Englinnering, Nanyang Technological University, Singapore)	RCT 4706, Oral, Encapsulation of CaCO3 nitrosphenes with hydroxyspatilis Zhu Zhang, Sam Zhang, Subbu S. Venkatraman, Lei Bang, Yami G. Anospace Engineering, School of Machanica & Anoropace Engineering, Nanyang Tichhological University, Singapore	ODF 4410, Oral, Effect of postannealing treatment in oxygen on dielectric properties of X0.NN80.SNb03 thin films prepared by chemica solution deposition I Na;Li Wei-Li; Fei Wei-Dong Department of Materials Physics and Chemistry Harbin Institute of Technology; China
	15:40	15:55	0:15 NA	4514: Theoretical Research on Mechanical Behavior of Continuous Beam Strengthened with CFRP Sheets:chunlang Li, feng he, hanking Ilu:College of Transportation, Jilin University, China	445:Dome thickness prediction of composite pressure vessels by a cubic spline function and finite element analysin;Ronggue Wang, Weicheng Jiao, Werobo Liu, Fan Yang;Center for Composite Materials and Structures, Harbin Institute of Technology, China	NHF 4547, Oral, Deposition of nano-composite MoN-Cu coatings by reactive magnetron sputtering with single alloying target Kyoung I Moont; Cheol Woong Byunt; Seung Yong Shin2 Hasa & Surface Technology, Korea (could Jaduttri Technology, Korea (could) Zéco Materials & Processing Department, Korea	OFN4552 ORAL Effect of substrate temperature or double perovskite L2XIMnO6 thin films grown by pulsed laser deposition technique Deepak Kumar, Davinder Kaur (Department of physics and centre of nanotechnology, Indian Institute of Technology Roorkee, India)	BET 4554. Onit, Law temperature preparation of TR22 standard film on substrates VI Hang, Kui Cheng, Hengian Wang, Chenh, Song, Phy Doc, Ort Ban, Gauerrag Han Dopertment of Naterolis Science and Engineering, Chiptong University, China	ODF 4455, Oral, Effects of nanostructured photonic crystals on the light extraction enhancement of nitride light-emitting diodes Yen C. C.;Chien H. W.; Wur G. M.; Lu H. C.; Chang T. W. Institute of Electro-Optical Engineering. Green Technology Research Center Chang Gung University, Kweisan, Taoyuan 333, Taiwan R. G. C.; Taiwan
. F	session	on oral orals so far		8 16 1	8	8	8	1	
ŀ	15:55	16:15	0:20 NA	tea break	tea break	tea break	tea break	tea break	tea break
			NA	COMPO5, session chair, Xiao-Su YI;National Key Laboratory of Advanced Composites, Beijing Institute of Aeronautical Materials, China	COMP6, Session Chair, Prof. Masaki HOJO,Dept. of Mechanical Engineering and Science,Kyoto University	NNF3 session chair Professor Liu Yang State Key Laboratory of Electronic Thin Films and Integrated Devices, University of Electronic Science and Technoloxy of China. Chendu, China: China NNF 4857, Invited lecture, Crystalling egrmanium	Chaired by Chen Zhong, NTU(invited) 4088 ELECTRON EXCHANGE in THIN FILMS, Ivan Gainullin, Physical Faculty of Moscow State University, Bussian Federation	FPT1,Session chairs: Professor Zhou Yichun and Dongleng Xue	ODF3 session chair: Professor Size Yang. Institute of Physics, Chinese Academy of Science; China ODF 4118. Invited Lecture. Strain and Interface
	16:15	16:40	0:25 NA	COMPO4601 (invited); improvement of bonding characteristics of polymer composite with nanometer-scale surface molfication;Bu Gi Kim, Du Gi La Leopariment of thechnaic Engineering Koras Advanced Institute of Science and Technology, Korae (costh)	COMPOH113 (invited);integration of SWONT into a single component epory resin and an industrial apour, enin systemTayone OUAN, Variante MARTIBE2- ROII, Benama ASHRAFT, Benot SIMARD, Andrew URBERT Molecular and Nano-material Architectures drauge and an Almon-material Architectures drauge and Almon Section Architectures drauge and Almon Section Architectures drauge and Almon Section Architectures drauge and an Almon Section Almon Almon Almon drauge and an Almon Section Almon Almon drauge and an Almon Almon Almon Almon drauge and an Almon Almon drauge and an Almon drauge and Almon drauge and an Almon drauge and almon drauge and drauge and dr	And sky meters declark, Cystallania glemaniah Imperature Imperature Tasi Tai Cheng Tuin Tru-Shaniz, Lou Li-Ren't, Leo Ching Ingti Mastanian, Genetro Marchano Seines and Technology, Malona Cheng King University, Tainan Toh, Taiwan, Republic of China; Taiwan Statististe of Nanochology and Microsystems Engineering, National Cheng King University, Tainan, Taiwan, Republic of China; Taiwan	4949 An investigation and comparison for the different dopard diffusion behavior with and without stress in the lateral v110- and vertical v10- directions by SME and C-V measurement on the designed pattern, Wang C, W, National Chung Haing University, Talwan, R. O. C.	FPT 4152, Invited Lecture, Conduction mechanism of Menoalectric thin films and Polarization retention in Menoalectric Inside Heck transition Faculty of Methanics, Organisettometes, and Physics, Xangtan University, China	Son V ni
	16:40	16:55	0:15 NA	4978:oxidation of carbon fiber to modify interface of Polytriazole matrix composites;38:uangjis L1, Yanhong HU, Lei DU, Zhanfeng 21AO, Liqiang WAN, Nualmi C, Yan 21XOI, Farong UNADS;Key Laboratory of Spacially Functional Polymeric Materials and Related Technology, China		NHF 4432, Oral, Dependinnon of optical and electrical properties of nanostructured C400 him films on annealing temperature Abdolahzadeh Ziabari All Akbari (Abdolahzadeh Ziabari Al Akbari; Esmail Ohodi Fahari Halamic Azad University, Lahijan Branch, P. O. Box 1618, Dipatriment of Paylics, Faculty G5 elsene, University of Quilan, Namjoo Aver, P.O. Box, 4133–1914 (Rasht, Nami Zado, May Hok, Tacurator All And Tachara (Park)	5054	PFF 4317 (Ora), Characterization of 2n20 film based surface accounts over devices BRODE Suurth FJV Yongjangi (Sarcia Gancado Uniza, PORRO Sanesis'i, YULSON John'i, FLEWITT Andrewaz, WILNE William2 School of Engeneting and Physical Sciences, Institute of Integrated Systems, Nerrich Vatt University, Utuba Groupsbonc, and Becknolos, Department of Engineering, University of Cambridge	ODF 4486, Oral, Effect of Oxide Film on Radiative Properties of Split Ring Resonators of Adv Jamm School of Enroy Science and Engineering Harbin Institute of Technology: China
	16:55	17:10	0:15 NA	4488;Research on flexural behavior of Concrete Beams by Affixing Carbon Fiberyunlong zhang-Jilin Architecture and Civit Engineering Institute, Changchun, China	8026;Experimental and Numerical Analysis of Torsion Behaviors of An Inflated Boom;Hulleng Tan, Zhenyong Du, Changguo Wang;Harbin Institute of Technology, China	NHF 440, Oral, High Temperature Corrosion Behavior of Sputtnerk 434 Manocystalline Coatings with Ythium Additions in Molten Sulfate Yu Ping;Wang Wen2; Wang Fuhui2; Zhu Shengong2 Shenyang University of Chemical Technology: China 23tate Key Laboratory for Corrosion and Protection, institute of Metal Research, Chinese Academy of	4090 Development of a cost-effective composite film technique for functional micro-tools, Shur- Tong Chen, National Talwan Normal University, Talwan	FPT 5947, Oral, A. p.Sily-Copper phihalocyaninelAl hybrid Schuttiy photodiode hybrid for optoelectronic applications Yauphanoglu Fahrettin Physics Department, Finat UniversityTurkey, 23168, Elazig: Turkey	ODF 4614, Oral, NANOMECHANICAL PROPERTY TESTING OF LOW-K DIELECTRIC MATERIALS Song Shaungxi1;Stromborg Ryan1; Li Han2 1Hyaitron Nanomechanical Instruments Inc.; USA 2Harvard University;USA

17:10 17:25 0:15 NA	944: Electrical characterization of organic clock baricated with NR shorthing functional manganas phthaloryanico cognic semiconductor/Mehmet Kandaz, Armagan Günsel Ahmet Turgu Bilgiclia, Fartheritin Yakuphanoglu:Department of Chemistry, Sakarya University, 5448 Esenteps, Sakarya, Turkey Turkey	8921:Some aspects of shear yielding and emergence of shear bands in solid polymers/gor Dobovek:Faculty of Mathematics and Physics,University of Ljubljana, Slovenia	NHF 481, Oral, The study of nano-scratch and nano- machining in different environment on Cr2N/Cu multilayer thin films Naang Jann-Ching 1, L Chis-Lin3, Lee Jyh-Weiki, Liao Vi- Chia Department of Nachanical Engineering, Tungnan University, Taiwan Johesmiry, Taiwan University, Taiwan University, Taiwan	4169 Electrodoposition of Quaternary Alloya with High Saluration Magnetic Flux Density, Media Esald, Department of Chemistry, Malaya University, Malaysia	FFT 4060, Oral, Co-sputtering deposition of BIF403 and/deroid-files U Yibert J. Mingeett; Sriftanan Thirumay2; He Kadoolog: Zhang San2 Harbin Institute of Technology; China Zilanyang Technological University; Segapore	OOF 4633, Oral, Effect of depant concentration on the structural, electrical and optical properties of Macopic 20,0 Time, reporting and the optic 20,0 Time, 20,0 Con- CY2 University, Chongging 40030, China; China Optical Engineering Key Lab, Chongging Normal University, Chongging 40047, China; Christmas Island
17:25 17:40 0:15 NA	4995;The Higher Order Crack Tip Fields for Arbitrary FGM Composite Functions;Yao DAL Lei 2HANG:The department of mechanical engineerin the academy of armored force engineering, China	488;Homogenization Estimates for Macroscopic Mechanical Behaviours of Particle-Reinforced Polymer Composites,Lianhaa Na, Chunhu Yang, Cingsheng Yang,Departer of Enginemy Mechanics, Beljing University of Technology, China	NNF 4862, Oral, Laser surface remelting of plasma sprayed conventional and nanostructured ARO3- 13wt/T102 costings on thatimum alloy LI Chongqui/Wang You; Guo Lixin; Tian Wei Department of Matrials Science, Harbin Institute of Technology; China	4137 The electrochemical behaviors of LaSrCo oxide electrode in water electrolysis, Ming D&B Tae ang Wei-Yu Ho, Ming D&u u iversity, Taiwan	FPT 4292, Oral, Crystallization of Single-Crystalline NaMbO3 Nanobelf films by Thermal Conversions Wu Junshit: Xue Dongleng Department of Materials Science and Chemical Engineering, School of Chemical Engineering, Dallan University of Technology; China	ODF 4776, Oral, p-Type A2O thin films prepared by radio frequency magnetron sputtering using different nitrogen-containing asses Lu Hsin-Chun;Lo Chen-Yang; Chang Chen-Sun; Lu Jo-Ling; La Chi-You Department of Chemical and Materials Engineering, Chang Gung University, Kwei- Shan, Tao-Yuan 333, Taiwan, ROC; Taiwan
17:40 17:55 0:15 NA	4894;Mechanical Analysis of Bending Interlaminar Konlinear Behavior Of Themopelatic Composite Laminates Min SH2N, Yaha Ju, Jangwei YONG:Oxyartiment of Machanica, Taajin University, China	4876:Optimum design of composite spherical frame of afterward fuselage:Zhefeng Yu, Hongpu Chai;School of Aeronautics and Astorosutics, Shanghal Jiaotong University, China	NNF 4883, oral, Anti-bacteria behaviors of TaN-Cu and TaN-Ag nanocomposite thin films Heigh Jang-Hsing1;Yeh T. H.; Chlou C. S.2; Huang C. Tz, Li C.3 Tz, Li C.3 Tachnogoy, Talwan Zichang-Gung Memorial Hospital, Chang-Gung University:Talwan	4936 The corrosion and wear resistances of magnesium alloy (231) sectorplated with copper and followed by Jhum Bick Arhuman deposits. Ching An Haang, Che Kuan Lin, Yu Hu Yeh, Chang Gung University, Talwan	FPT 4197, Oral, Structural and Electrical Properties of Microwave Annualed Solution Deposited Bir/603 Thir Films Hung Alicia, Shamingrahl Santingrah Institute of Materials Research and Engineering, ATSTAR: Singapore	ODF 4785, Oral, Enhanced violet photoluminescenes from Er-doped ZnO-Xh thin films prepared by DC magnetion sputtering humg: XH-12box F1: Kong 2-Q 2- 14.cademy of Frontier Science, Narling University of Anonautics and Adamonatics; 2College of Material Science and Technology, Nanjing University of Anonautics and Astronautics;China
17:55 18:10 0:15 NA	44-6;Reprocessing and its effects on mechanical properties of wood Bartpolypropylese composites;Denn Kurnissen, Byung Sun Kim, Joong Yeo, Lim, Wood Leckpantmer of Mechanical, Energy, and Robotics Engineering, Dengguk University, Korea (south)	4819;Deformation measurement of composite laminate with ingact damage under compressive loads;Liangtao Ruan, Shibin Wang, Jingwa Tong, Min Shan, Aymerch Francesco, Priolo Pierlaigi/Department of Mechanics, Tanjin University, China	NHF 603, Crait, XPS and Raman characterization of the excessive C in spyCodoped Sic Superhard nanocomposite film V Janstyte Kladoeng2; Sun Yue2; Li Yibin2; Huang Jianping2; Guan Chunlong3; Zhang Sand Toching of Maex Del Engineering; Zinahou University, Zharbin hesitute of Technology; China Homan University of Technology; China 45chool of Mechanical and Aerospace Engineering, Naryang Technological University; Singapore	4732 Electrochemical Conjugated Polymer Welvork of Procursor Polymer Ultrathin Films, Parales Washases, Sukon Phanichphant, Rigoletric C. Advancia, Dogarimer of Chemistry Faculty of Science, Chiang Mal University, Chiang Mal, Thalland	FPT 4197, Oral, Galvanic deposition of ZnO using protects describyle and their photoiuminescence properties Wang Lisks: Liu Guichang, Znu Longjiang; Xue Dongfang Department of Matrials Science and Chemical Engineering, Schol of Chemical Engineering, Data University of Technology. China	ODF 4783, Oral, Comparative study of the effects of O2 and CF4 plasma treatments on the MO2 metal-invasion-metal capacitors Tasi Jung-Rusy 12;Lin Wen-Kait3; Li Chi-Shieut7 (End-Jun-Ning): Li Kou-Chen Institute of Electrica Engineering, Chang Obparatment of Electrical Engineering Nations Chung Heing University;Talwan
	4810;The influence in basalt fibers/polystyrene interfacial compatibility through modification of	4788;Research on Heat Resistance and Dielectric	NNF 4780, Oral, Effects of RF Power on the Structural Properties of Carbon Nitride Thin Films Propared by Plasma Enhanced Chemical Vapour Deposition	4462 Characterization and electrochemical Impedance spectroscopy of the nominal composition of Li1+xAtxTi2-x(PO4)3 (x=0, 0.2, 0.3,	FPT 4129, Invited Lecture, Multifunctional Heterostructure Nanotubes: Local Ferroelectric	ODF 4818, Oral, Transparent conductive Indium doped Zinc oxide films prepared by atmospheri pressure plasma jet Chang Kow-Ming1;Huang Sung-Hung1; Lin Wei
18:10 18:25 0:15 NA	basalt fibers by block copolymers;Shuni Ying, Xiaodong Zhou;State Key Laboratory of Chemical Engineering, East China University of Science and Technology, China	properties of Modified Cyanate Ester Composite;Hui Chen, Xiao-guang Li, Li-xia Jia, Ju-long Gao;Harbin FRP Institute, China	Othman Maisara; Ritikos Richard; Khanis Noor Hamizah; Rashid Nur Maisarah Abdul; Rahman Saadah Abdul; Gani Siti Meriam Ab1; Muhamad Muhamad Rasat1 Solid State Research Laboratory, Department of Physics, University of Malaya; Malaysia	0.4) film by RF-sputtered, hongping Chen, xiujian Zhao, yuli Xiong, qide Wu, Key Laboratory of Silicate Materials Science and Engineering. Ministry of Education, Wuhan University of Technology, Hubei Province 430070, China	Reponses and Electronic Properties Yan Chenglin Max Planck Institute of Microstructure Physics; Germany	Lit; Chen Wei-Chiang1; Chi Chia-Wei1; Lin Je- Wei2 1Department of Electronics Engineering & Institute of Electronics, National Chiao Tung University; Taiwan 2industrial Technology Research
18:25 18:40 0:15 NA	Xiaodong Zhou; State Key Laboratory of Chemical Engineering, East China University of Science and	Chen, Xiao-guang Li, Li-xia Jia, Ju-long Gao;Harbin	Rashid Nur Maisarah Abdul; Rahman Saadah Abdul; Gani Siti Meriam Ab1; Muhamad Muhamad Rasat1 Solid State Research Laboratory, Department of Physics,	0.4) film by RF-sputtered, hongping Chen, xiujian Zhao, yuli Xiong, qide Wu, Key Laboratory of Silicate Materials Science and Engineering. Ministry of Education, Wuhan University of Technology, Hubei Province 430070, China	Yan Chenglin Max Planck Institute of Microstructure Physics;	Wei2 1Department of Electronics Engineering & Institute of Electronics, National Chiao Tung University; Taiwan
18:25 18:40 0:15 NA session oral Iobial orais so far	Kaodong Zhou; Stake Key Lakoratory of Chemical Engineering, East China University of Science and Technology, China 4737A massaccopic numerical constitutive model to simulate the hypertestac properties of carbon- biack particle filled rubbers under moderate finite adermatics, Xu L, Yong Xi, Zin LL, Yaaming Xia, Department of Modern Michanica, University of Science and Extensional on China, China	Chen, Xiao-guang Li, Lixia Jia, Ju-Jong Gao;Harbin FRP Institute, China Pritz,Simulation on thermal and stress responses of an infrared functional window at hypersonic velocities;Liu Yuanchun, He Yurong, Peng Wengen,Zhu Jiaqi, Han Jidea;Hermal melineering and engineering	Rashi Kiru Malsarah Abdui, Rahman Saadah Abdui, Gani Siti Marana Mahamad Rasati Solid State Research Laboratory, Department of Physics, University of Malaysi Malaysia Nifef 433, Coral, Effect of the electropisting conditions on manocrystalline CoFeNI thin films Mahrizi Saeed;Heydezzadeh Sohi Mahmoud Mahrizi Saeed;Heydezzadeh Sohi Mahmoud	6.4) Emp RF spattereck, hongping Chen, skijan Zhao, yuli Xiong, ale Wu, Key Laboratory of Silicate Materials Science and Engineering, Ministry of Education, Wuhan Chrierenity of Technology, Hubel Province 430070, China LR31 The study of visible light catalytic performs of the organic compounds scaling TO2 nanotube prepared by anodic oxidation and simple modification, Jack Ching Chenkbarry, Bish Pel Visible Siliptica Sil	Yan Chengin Mar Planck Institute of Microstructure Physics; Germany enal	Weiz Department of Electronics Engineering & Institute of Electronics, National Chiao Tung University; Talwain, 2industrial Technology Research ODF 4872, invited talk, Low-temperature hydrothermal-galvanic couple synthesis of SrTIO3 thin films Lu Fu-sking; Lin Chia-Chun; Yang Chia-Jung

Keynote 3 Prof Ferrari Andrea, University of Cambridge, United Kingdom NNF 5029, Plenary Keynote Lecture, Nanotechnology with graphene, nanotubes and diamond-like carbon Ferrari Andrea; Illeviene for Gambridge United Kingdom

	9:10		NNF 5029, Plenary Keynote Lecture, Nanotechnology with graphene, nanotubes and diamond-like carbon Ferrari Andrea; University of Carbondeg, United Kingdom						
8:30		0:40				-			
9:10	9:50	0:40		keynote4, Prof. Masa	ki HOJO, Department of Mechanical Engineering and Scie	nce, Kyoto University, Sakyo-ku, Kyoto 606-8501, Ja	pan		
9:50	10:10	Teabreak 0:20 poster	Teabreak poster	Teabreak poster	Teabreak poster	Teabreak poster	Teabreak poster	Teabreak poster	
breakout break	out	NA	Room: 2E-1	Room: 2E-2	Room: 3E-1	Room: 3E-2	Room: 6F-2	Room: 6F-2	
		NA	COMPO7, session chair, Woo II Lee, Dept. of Mechanical and Aerospace Engineering, Seoul National University, Korea (south)	MPP1 session chair: Ben BEAKE, Micro Materials Ltd, United Kingdom	NNF4 session chair Professor Kim Tae Whan; National Research Laboratory for Nano Quantum Electronics, Department of Electronics and Communications Engineering, Hanyang University; Korea (south)	OFN3 Chairs: Prof. Yoshitake Masuda (AIST, Japan) and Prof. John Wang (NUS, Singapore)		ODF4 session chair: Professor Hao Yang. School of Physical Science and Technology, Soochow University: China	
10:10	10:35	0:25 NA	COMPO4070(invited);Carbon fibre and Carbon nanotube as conducting additives for polyether ether ketone;Balsubramanian Kandasubramanian;UK Materials Research institute, Pera Innovation Park, Melton Mowbray, United Kingdom	MPF 4007, Invited Lecture, Friction and wear properties of amorphous carbon nitride coalings in water lubrication Zhou Fei; Academy of Frontier Science, Nanjing University of Acconautics and Astronautics; China	NNF 4288, Invited Lecture, Novel high-temperature oxidation-resistant Ni-base nanostructured films PENG Xiao: State Key Laboratory for Corrosion and Protection, Institute of Metal Research, Chinese Academy of Sciences; China	OFN4018 INVITED Morphology Control of Metal Oxide Nano-structures for Dys-sensitized Molecular Sensor Yoshitake Masuda (National Institute of Advanced Industrial Science and Technology (AIST), Japan)	FPT 4220, Invited Lecture, Hydrothermal epitaxy of lead free (Na,K)NbO3-based piezoelectric films Handsko Abertus12; Goh Gregory1 Institute of Maerials Research and Engineering; Singapore	ODF 4439, Invited Lecture, Characterization of TrAIAN films deposited by cathodic vacuum arc with different N2 partial pressure Zhang Guoping I;Gao Guojun2; He Xiaoguang2; Wang Yan2; Lv Guohus I; Wang Xingquan2; Chen Huan1; Yang Size1 Institute of Physics, Chinese Academy of	
10:35	10:50	0:15 NA	0914;Integral design for filament-wound composite pressure vessels;Lei Zu, Sofiris Koussion, Adriaan Beaken;Design and Production of Composite Design, Design and Production Composite University of Technology, Netherlands	WPF 4080, Crail, Tribaloy Alloy Reinforceit Tin-Brone Composite Coating for Journal Bearing Applications Lui Rong Gao Feng, Wu Xija Department of Hearback Antropace Engineering, Calidon University, Canada	NHF -626, Oral, Mechanical properties of TISIN maccomposite coding as deposited by modulation of bias voltage 2HOU Z, F. 1;2HAO B, 1; SHUM P, W. 1; U, K. 17, IZ Z, I. Z. ALARIEN K, Supplied Research Hubbrary Macconce Costings Applied Research Hubbrary Statistics of Costings and Applied Research Hubbrary B 1 at Chee Avenue, Kowkon, Hong Kong, China Statistic Research Institute, Editi Cowan University, Jeconstaty, WA 8027 Australia		PPT 4440 On1, Electric field induced magnetization change in BBT07: Cof 2:04 ann composite thin film with different circulations Bal Feinnight Zhang Huahwi L L Jiefang2, Vielhand Owgh2 19tate Key, Laboratory of Electronic Thin Film and Integrated Devices University of Electronic Science and Technology: China Zhapathoma of Materia Science and Engineering, Virginia Tech; USA	from Fe/Si multilayers deposited by magnetron	
10:50	11:05	0:15 NA	4953;Optimization of Geramic/Composites Armor Structures against Ballistic Impact.Janguang MacComter for Composites Materials and MacComter for Composites Materials and Structures, Harbin Institute of Technology, China	MPF 4177, Oral, Tribological and mechanical behaviors of Title ADK multilayer films deposited by magnetron sputtering Lu D, G.; Tu J, P.; Hong C, F.; Gu C, D.; Mai Y, J. State Key, Laboratory of Silicon Materials, Department of Materials Science and Engineering, Zhojang University; China	NNF 451, Oral, Design and characterization of MEMS flow sensors using silicon nanowires LOU LIANG:LEE CHENGKUO1; XU XIANG GUO3; KOTLANKA RAMA KRISHIMAZ; SHAO LICHUNZ; NVONO Ellectrical and compater Eng., National University of Singapore zinstitute of Microstectronics, A-STAR;Singapore Janstitute of Microstectronics, A-STAR;Singapore	OPN4640 ORAL Microstructural analysis and opto-electronic properties of Cu20/Cu20(Ag) multilayered nanocomposite thin film C. C. Tseng, J. H. Hseh, W. W. Opto I of Martelia Science and Engineering, National Chung Heing University, Taichung, Taiwan)	EPT 4108, Oral, Gabanic deposition of ZnD nanonod and themal annealing effects on their optical properties Wang Licks; Liu Guichang; Zou Longliang; Xue Dorgfong Department of Materials Science and Chemical Engineering, Sched Driversity of Technology; China	ODF 4516, Oral, The Designs of AND Logic Gates based on Photonic Crystale Lee KurrYH; Yang Yi-Cheng; Lin Yen-Jueit; Hang Yi-Bink; Lee Cheng-Ohs): Lee Wei Yu1 Effectivel Eingineering Dayt, China University Effective Composition of Computer and Communication: Engineering, National Taipai University of Technology; Taiwan 4Graduate Institute of Electrical Engineering, Mational Central University Taiwan	
11:05	11:20	0:15 NA	4889;Shear properties of carbon/epoxy composite sandwich panels with pyramidal truss core;Shi Yan, Tao Zeng, Dai-ling Fang, Yu Gu, Nan Li, Kun Zhang:Department of Engineering Mechanics Harbin University of Science and Technology, China	MPF 4374, Oral, Study of mechanical properties of polyimidealuminum oxide hybrid films Chen Cheng-Ho1;Yen Fu-Su Tolgartment of Chemical and Materials Engineering. Southern Taiwan University; Taiwan	NNF 4543, Oral, Effect of nanoceramic in polypropylene grafted maleic anhydride on dielectric properties Kandseuternamis Balssubmennian; UK Materials Research Institute, Pera Innovation Park, Melion Mowbray, Leicestenshire, LE13 OPB; United Kingdom	OFN4719 ORAL Optical fiber sensors with oxide thin films as sensitive elements Minghong YANG, Xiaobin LI, Zhaotong LAO (Nation Engineering Lab for Optical Fiber Sensors, Wuhan University of Technology, China)	PPT 4315, Oral, Band Gap Engineered NixZn1-xO alloys and their microstructure Dogan D.Duygu; Caglar Yasemin; Ilican Saliha; Cagla Mujdat Department of Physics, Anadolu University; Turkey	ODF 4918, Oral, Transparent thin film transistors with various sputtering conditions of insulator Lin Wen-Kait, Tsai Jung-Ruey2; Chang Shu- Tong1; Liu Kou-Chen2 10epartment of Electrical Engineering, National Chung Hsing University, Taiwan 2Institute of Electro-Optical Engineering, Chang	

				4222;Effect of Thermo-aging on Mechanical	MPF 4448, Oral, Study on structure and friction-wear	NNF 4559, Oral, Magnetron sputtered Cr-Ti-Al-C thin films from Cr2AIC-TiC composite targets	OFN4436 ORAL Enhanced electrochromic performance of macroporous tungsten oxide films	EDT (009 Oral Deservation of Deservation statistics	ODF 4920, Oral, The influence of fabrication process on top-gate thin-film transistors Lin Wen-Kai1;Chen Jyun-Ning2; Tsai Jung-
	11:20		0:15 NA	Properties of Carbon fiber/BMI Composites:Xinving	coatings	Ying Guobing1;He Xiaodong1; Li Yibin1; Li Mingwei2; Di	performance of macroporous tungsten oxide films Lili Yang, Dengteng Ge, Jiupeng Zhao, Xiangping	Conductive Composite Materials	Lin Wen-Kai1;Chen Jyun-Ning2; Tsai Jung- Ruey2; Chang Shu-Tong1; Liu Kou-Chen2
	11:20	11:35	0:15 NA	Lv, Rongguo Wang, Wenbo Liu, Long JiangCenter for Composite Materials and Structure, Harbin	wu xiangjun;zhang xuhai; tan shuyong; fang feng School of Materials Science and Engineering,	Shanyi1 1Center for Composite Materials and Structures, Harbin	Lili Yang, Dengteng Ge, Jiupeng Zhao, Xiangping Kong (School of Chemical Engineering and Technology, Harbin Institute of Technology,	Zhao Wen; Lab of Printing & Packaging Material and Technology	Ruey2; Chang Shu-Tong1; Liu Kou-Chen2 1Department of Electrical Engineering, National Chung Hsing University: Taiwan
				Institute of Technology, China	School of Materials Science and Engineering, Southeast University; China	Institute of Technology; China 2National Key Lab for Precision Hot Processing of Metal	China)	, Beijing Institute of Graphic Communication; China	2Institute of Electro-Optical Engineering, Chang Gung University;Taiwan
_					MDE 4647. Ovel Construction and tribularies	NNF 4578, Oral, Preparation and Characterization of		FPT 4628, Oral, Formation and its mechanism of nand	ODF 4929, Oral, In situ growth mechanism study
				4373;UNIT CELL ANALYTIC MODEL FOR FAILURE	MPF 4647, Oral, Construction and tribological properties of polydopamine based organic films	TiO2-coated Zero-Valent Iron Nanocomposites for Decontamination of Nitiates and Nitrates in Wastewater	OFN4237 ORAL Growth Mechanism and Gas Sensing Behavior of Tin Oxide Nanowire Arrays Pan Jun, Shen Hao, Mathur Sanjay, Prades Juan	Ag/PbTiO3 thin films heat treated under reductive atmosphere	of magnetized plasma-assited atomic layer deposition of Al2O3 by spectroscopic ellipsometry
	11:35	11:50	0:15 NA	ANALYSIS OF NOTCHED COMPOSITES;Borning Zhang, Lin Zhao;Center for Composites and	Wang Jinqing;Ou Junfei; Yang Shengrong	Tu Mu-Ting;Lin Kuen-Song; Cheng Shou-Fu; Liu Chih-	Daniel, Hernandez-Ramirez Francisco (Institute of	Su Yanbo; wang Zongrong; Tang Liwen; Ma Ning; Ha Gaorong: Song Chenlu: Weng Wenijan	Xingcun Lee:
				Structure, Harbin Institute of Technology, China	Wang Jinqing;Ou Junfei; Yang Shengrong State Key Laboratory of Solid Lubrication, Lanzhou Institute of Chemical Physics, Chinese Academy of	Ping; Li Kun-Yu Department of Chemical Engineering & Materials	Inorganic Chemistry, University of Cologne, Germany)	State Key Laboratory of Silicon Materials, Departmen of Materials Science and Engineering, Zheijang	Laboratory of Plasma Physics and Materials, Beijing Institute of Graphic
					Sciences; China	Science/Fuel Cell Center, Yuan Ze University; Taiwan	octimatily)	University; China	Communication; China
					MPE 4297 Oral Magnetron Southered Public TiO2 Films	NNF 4587, Oral, Finite element analysis of residual stress of nanostructure and microstructure NiCoCrAIY/8YSZ thermal barrier coatings fabricated by			ODF 4943, Oral, Computational design and characterization of 2-D photonic crystals
				4389;Progressive failure modeling in laminated	for Tribological and Anti-corrosion Applications	NiCoCrAlY/8YSZ thermal barrier coatings fabricated by atmospheric plasma spray		FPT 4513, Invited Lecture, Phase composition and ferroelectric properties of Pb(ZrxT1-x)O3 thin films in	hexagonal nano-ring resonators LEE CHENGKUO1:LI BO1: HSIAO FU-LI2:
	11:50	12:05	0:15 NA	composites with delaminations subjected to compression; Boming Zhang, Zhanwen Tang	KRISHNA D. Siva Rama;SUN Yong; CHEN Zhong	You Wang1:Liang Wang2: Ye Zhou3: Zhaovi Pan4	for Enhanced Gas Sensing Jun Pan, Xiao Lisong, Song Xuefeng, Li Jiangtian, Shen Hao, Mathur	FPT 4513, Invited Lecture, Phase composition and ferroelectric properties of Pb(ZrxT1-x)O3 thin films in the vicinity of morphotropic phase boundary Fei Weidong; Wang Jining; Li Weili Harbin Institute of Technology; China	BHARADWAJA KAVITA1
				Center for Composites and Structure, Harbin Institute of Technology, China	KRISHNA D. Siva Rama;SUN Yong; CHEN Zhong School of Materials Science and Engineering, Nanyang Technological University, 50 Nanyang Avenue, Singapore 639798; Singapore	1Department of Materials Science,Harbin Institute of Technology: China	Sanjay (Institute of Inorganic and Materials Chemistry, Germany)	Harbin Institute of Technology; China	1Electrical and Computer Eng., National University of Singapore; Singapore 2Institute of Photonics, National Changhua
_					Singapore 639796; Singapore	2Department of Materials Science,Harbin Institute of Technology China			University of Education;Taiwan
						NNF 4640, Oral, Visible Transparent, UV-blocking			ODF 4945, Oral, Design of 1.31/ 1.55µm Wavelength Demultiplexer Using 2-D Photonic
				4392:AN OPTIMIZATION PROCEDURE OF	MPF 4150, Oral, Friction and wear properties of TiCN coatings sliding against SiC and steel balls in air and	Polymer Nanocomposite Films Containing Nano-sized Organic-LDH (Layered Double Hydroxide) Hybrid			Crystal Lee Kup-Yi1:Lee Yi-Yu2: Lin Yep-Juei1: Lee
				RELISABLE LATINCH VEHICLE WING	water	Zhao Yan1:Yang Weidong2: Wang Xungai1: Lin Tong1	OFN4904 ORAL Synthesis of tin-antimony nanostructures in hollow graphite spheres		Cheng-Cho3; Chang Chin-Yu4; Lee Wei-Yu1 1Electrical Engineering Dept., China University of Science and Technology; Taiwan 2Graduate Institute of Electro-Optical
	12:05	12:20	0:15 NA	STRUCTURE;Tatiana AGEEVA, Sergey REZNIK;Dept. SM-13 "Rocket and Space	Wang Qianzhi1;Zhou Fei1; Chen Kangmin2; Wang Mailing1: Oian Tao3	1Centre for Material and Fibre Innovation, Deakin University, Geelong, VIC 3217; Australia	baring high electrochemical properties Xuefeng Song, Jun Pan, Lisong Xiao, jiangtian Li, hao	oral	of Science and Technology; Taiwan
				Composite Structures", Bauman Moscow State Technical University, Russian Federation	1Nanjing University of Aeronautics and Astronautics;	2Division of Materials Science & Engineering, CSIRO, Highett, VIC 3190;Australia	Shen, Sanjay Mathur (Institute of Inorganic and Materials Chemistry, Germany)		Engineering, National Taipei University of Technology;Taiwan
					2Jiangsu University;China	Ultraviolet (UV) damage has been a major concern not only in daily life			3Graduate Institute of Electronic Engineering, China University of Science and
_		an and				only in daily me			Technolog;Taiwan
-	sessio total o	orals so far	1	8	33	33	33	3:	3 33
-	12:20	13:20	1:00 NA	lunch poster COMPO8, session chair, Dr. Balasubramanian	lunch poster	lunch poster NNF5 session chair Professor PENG Xiao; State Key Laboratory for Corrosion and Protection.	lunch poster	lunch poster	lunch poster ODF5 session chair: Professor Guenther
			NA	Kandasubramanian;UK Materials Research Institute, Pera Innovation Park, Melton Mowbray,	MPF2 session chair: CHEN Zhong, Nanyang Technological University, Singapore	State Key Laboratory for Corrosion and Protection, Institute of Metal Research, Chinese Academy of	OFN4: Chairs: Prof. Guenther Benstetter (Deggendorf University of Applied Sciences,	FPT3,Session chairs: Professor Yin Shu and Dr. Wu Junshu	Benstetter University of Applied Sciences Deggendorf,
-				United Kingdom	MPF 4026. Invited Lecture. Nanomechanics at 750C for	Sciences: China NNF 4839, Invited Lecture, Nonvolatile memory devices	Germany)		ODF 4957, Oral, Characterization of sulfur
				COMPO4295 (invited);Experimental Analysis of Filtration of Particles During Liquid Composite	extreme coatings applications	based on hybrid inorganic/organic nanocomposite layers	OFN4519 INVITED Intermittent-Contact Scanning Capacitance Analyses of Thin Dielectric Films and	FPT 4474, Invited Lecture, Synthesis and Multifunctions of ZnO Powders / Films with Various	doped diamond-like carbon thin films deposited by dc magnetron sputtering
	13:20	13:45	0:25 NA	Molding Process;Woo II Lee, Sang Hyuk Yeom, Jong Kyoo Park, Joung Man Park;Dept. of	Beake Ben1;Fox-Rabinovich German2	Kim Tae Whan;	Semiconductor Devices Guenther Benstetter, Roland Biberger, Alexander Hofer, Holger Goebel	Morphologies YIN Shu1: GOBO Fumihiro1: GOTO Takehiro12: GUO	Arunya Saebeng1:Nattanom Tonanon1:
				Mechanical and Aerospace Engineering, Seoul National University, Korea (south)	1Micro Materials Ltd; United Kingdom 2Dept of Mechanical Engineering, McMaster	National Research Laboratory for Nano Quantum Electronics, Department of Electronics and	(Dept. of Electrical Engineering, Deggendorf University of Applied Sciences, Germany)	Chongshen1; SATO Tsugio1 1IMRAM Toboku University: Japan	Boonchoat Paosawatyanyong2 1Department of Chemical Engineering, Faculty of Engineering, Chulalongkorn University.
_				······	University;Canada	Communications Engineering, Hanyang University;			of Engineering, Chulalongkorn University, Bangkok; Thailand ODF 4973, Oral, Electrical characteristics of
					MPF 4141, Oral, Mechanical property of FeCrAl-Y2O3	NNF 4656, Oral, Thermal stability of CrZrSiN/AIN and			CVD diamond SBD and the effects of photo irradiation
				4549;Stab Resistance of Thermoset-impregnated UHMWPE Fabrics;Wang dong-ning, Jiao ya-	foil fabricated by EBPVD	CrZrN/Si3N4 multilayer coatings synthesized by closed		FPT 4316, Oral, The crystallized mechanism and the optical properties of ZnO films by sol gel method	Nopporn Rujisampham1;Worawan Bhanthumnavin2: Boonchoat
	13:45	14:00	0:15 NA	nan;Tianjin and Ministry of Education Key Laboratory of Advanced Composites, Tianjin	Lin Xiu1;He Xiaodong1; Sun Yue1; Li Yibin1; Li Xinyan1; Song Guangping1; Li Mingwei1 1Center for Composite Materials, Harbin Institute of	field unbalanced magnetron sputtering		Aksoy Seval; Caglar Yasemin; Ilican Saliha; Caglar	Bhanthumnavin2; Boonchoat Paosawatyanyong1
									, acountry anyong i
				Polytechnic University, China	1Center for Composite Materials, Harbin Institute of Technology, China: China	LEE Sangyul; Korea Aerospace University; Korea (south)		Mujdat Department of Physics, Anadolu University; Turkey	1Department of Physics, Faculty of Science, Chulalongkorn University, Bangkok; Thailand
_				Polytechnic University, China	Tenter for Composite Materials, Harbin Institute of Technology, China; China	LEE Sangyul; Korea Aerospace University; Korea (south)		Mujdat Department of Physics, Anadolu University; Turkey	Department of Physics, Faculty of Science, Chulalongkorn University, Bangkok; Thailand 2Department of Chemistry, Faculty of Science, Chulalongkorn University, Bangkok;Thailand
-				Polytechnic University, China	Anyan's oling Galagying's caming we'r Techter for Composite Materials, Harbin Institute of Technology, China; China MPF 4255, Oral, Structural and mechanical properties of biased mensioner and multilwer diamond like	Korea Aerospace University; Korea (south)	OEM/101 ODAL Investigation of Doct-Deposition	Mujdat Department of Physics, Anadolu University; Turkey	1Department of Physics, Faculty of Science, Chulalongkorn University, Bangkok; Thailand 2Department of Chemistry, Faculty of Science, Chulalongkorn University, Bangkok; Thailand
_				Polytechnic University, China	Technology, China; China	Korea Aerospace University; Korea (south) NNF 4658, Oral, Formation of Gold Nanoparticles in Silicon Suboxide Films Prepared by Plasma Enhanced	OFN4101 ORAL Investigation of Post-Deposition Annealed Lambanum Corrium Oxide Gate Prepare by Matel Converti Recomposition (MOD) Method	Mujdat Department of Physics, Anadolu University; Turkey FPT 4030, Oral, Thin Film of Ni2OS Nanowalis with Controlled Thickness and Texture	1Department of Physics, Faculty of Science, Chulalongkorn University, Bangkok; Thailand 2Department of Chemistry, Faculty of Science, Chulalongkorn University, Bangkok; Thailand ODE 4987. Oral. & fabrication of surface-relief
_	14:00	14:15	0:15 NA	Polytechnic University, China 4567; The influence of cross-section shape of carbon fiber on microwave absorbing property, Wang Rongguo, Lu Xin, Li Wenbo, Wan	Technology, China; China	Kores Aerospace University; Korea (south) NNF 4658, Oral, Formation of Gold Manoparticles in Silicon Suboxide Films Prepared by Plasma Enhanced Chemical Vepour Deposition	Annealed Lanthanum Cerium Oxide Gate Preparer	Mujdat Department of Physics, Anadolu University; Turkey FPT 4030, Oral, Thin Film of Nb2OS Nanowalls with Controlled Thickness and Texture Liu Fei; Xue Dongfeng Department of Materials Science and Chemical	1Department of Physics, Faculty of Science, Chulalongkom University, Bangkok; Thailand 2Department of Chemistry, Faculty of Science, Chulalongkom University, Bangkok; Thailand ODF 4987, Oral, A fabrication of surface-relief Braog grating filter on the O-shaped fiber Wei-Ching Chuangt,Kun-Yi Lec2; Yen-Juei Lin2; Wei-Yu Ian2;
_	14:00	14:15	0:15 NA	Polytechnic University, China 4567: The Influence of cross-section shape of carbon fiber on microwave absorbing property.Wang Rongguo, Liu Xin, Liu Wenbo, Wan Bo, Center for Compatie Materials and Structure.	Technology, China; China	Korea Aerospace University: Korea (south) NNF 4658, Oral, Formation of Gold Nanoparticles in Silicon Suboxide Films Prepared by Plasma Enhanced Chanke Valp-Aspanut Zarins; Muhamad Muhamad Rasat, A. Rahman Sadah	Annealed Lanthanum Cerium Oxide Gate Preparer by Metal-Organic Decomposition (MOD) Method on Silicon Substrate Lim Way Foong, Cheong Kuan Yew, Lockman Zainovia (Energy Efficient &	Majda Department of Physics, Anadolu University: Turkey PFT 4530, Oral, Thin Film of Mi2OS Nanowski with Controlled Thickness and Texture Luf Fai: Xao Donglin Science and Chemical Department of Materials Science and Chemical Dispersion of Chemical Science and Chemical Dispersion of Science and Chemical Dispersion of Science and Chemical Dispersion of Science and Chemical Dispersion of Science and Chemical Dispersion of Science and Chemical Dispersion of Science and Chemical Dispersion of Science and Chemical Dispersion of Science and Chemical Dispersion of Science and Chemical Dispersion of Science and Chemical Dispersion of Science and Chemical Dispersion of Science and C	10epartment of Physics, Faculty of Science, Chulatongtom University, Bangkok, Thailand 20epartment of Chemistry, Faculty of Science, Chulatongtom University, Bangkok, Thailand 00F 4987, 7021, A fabrication of surface-relief Bragg graling filter on the J-shaped filter Wei-Ying Changer, Kaury TLacz, Yan-Juei Linz, Wei-Ying Local, Etioniering Deut, National
	14:00	14:15	0:15 NA	Polytechnic University, China 4567; The influence of cross-section shape of carbon fiber on microwave absorbing property, Wang Rongguo, Lu Xin, Li Wenbo, Wan	Technology, China; China	Korea Aerospace University: Korea (south) NNF 4658, Oral, Formation of Gold Nanoparticles in Silicon Suboxide Films Prepared by Plasma Enhanced Chemical Vapour Opposition Chan Kee Wah;Aspanut Zarina; Muhamad Muhamad	Annealed Lanthanum Cerium Oxide Gate Preparer	Mujdi Department of Physics, Anadolu University; Turkey FPT 4030, Oral, Thin Film of Mi000 Nanovalla with Controlled Thickness and Texture L. J. Fel: Xao Dongging Department of Matrials Science and Chemical Engineering. Science of Chemical Engineering, Dallan University of Technology, 199 Zhongshan Road, Quant 1900; Chemical Engineering, Dallan	1Department of Physics, Faculty of Science, Chulalongkom University, Bangkok; Thaliand 2Department of Chemistry, Faculty of Science, Chulalongkom University, Bangkok; Thaliand ODF 4987, Oral, A fabrication of surface-relief Bragg grating filter on the O-shaped fiber Wei-Ching Chuangt,Kun-Yi Lec2; Yen-Juei Lin2; Wei-Yu Ian2;
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_				Polytechnic University, China 4597:The Influence of cross-section shape of carbon fiber on microwave absorbing property/Wang Rogue, Liu Xia, Liu Wenbo, Wang Bio, Center for Campeolia Materials and Structure, Marbin Institute of Technology, China 4590;Influence of the bonding layer mixed with Al providers on the bonding strength of PbSh costing deposited on carbon fiber relationced goay composites, Prograp Wang, Dalya Dang, Wenh Dang, Wenh Dang Hermiter Structure, Struct	Technology, Chinis, China MPF 4255, Oral, Structural and mechanical properties of biased monologiest and multilityer diamond iala chicking synthesized by magnitrian synthysic. Zhang Samit, Li Fenglit, Kong Juhusid, Zhang Yujahi Sachaol di Mechanical and Aerospace Engineering Zachaol Sauthani, Skommit Wang, Yanti Sachaol di Mechanical Jongson Sachaol University, Singapore MPF 4237, Oral, Micchanical spoperties of conductive printing Introduction:	Rerea Aerospace University: Korea (south) NHF 4656, Oral, Formation of Gold Nanoparticles in Stificon Suboxide Films Prepared by Pissma Echhanced Chemical Vapour Deposition Chemical Vapour Deposition Beatz A, Rahman Santah Department of physics, University of Malays; Malaysia NHF 4656, Oral, Influence of Agrin Additives and Crystallization on Sheet Resistivity: Associated with the Eee Teffect of Amorinous She Chalcogenie Films Yang Chung-Wei1;Lui Truan-Sheng2	Annexed: Lambarum Cristen Docks Gair Progen by Marci Ogane Composition (MOD) Method on Siloso Statistical Lim Way Foreign, Cheng Saturational Semiconductor Research Orosin School of Materials and Minoral Resources Regimeening, Universitä Saira Makysia, Makysia) OPH4640 ORAL Microstructural analysis and apol-electronic properties of CA20/DCIJOU0	Mujdi Department of Physics, Anadolu University: Turkey FPT 4030, Oral, Thin Film of Mi000 Nanowski with Controlled Thickness and Texture Lin Fei:Xiao Dongging Department of Matorials Science and Chemical Engineering, School Chemical Engineering, Dallan University of Technology, 199 Zhongshan Road, Zalam 10015, Chin Science and School Science and Chemical Engineering, School Chemical Engineering, Dallan Horison (1997), Science and Chemical Engineering, Dallan University of Technology, 199 Zhongshan Road, Zalam 10015, Chin Science and School Science and Chemical Engineering, School Science and Schoology of Academic And Lip Van Tight; Lea Hais N37, Chin San Yuan Horgan To Science and Technology of Academic And Lip Manad Cheb Chung University, Tamar	Department of Physics, Faculty of Science, Authomysics (Nachrights, Tabland Chaldongkon, Miching, Barghach, Tabland Chaldongkon, Warnersty, Barghach, Thaland Chaldongkom, University, Barghach, Thaland Chaldongkom, University, Barghach, Thaland Chaldongkom, University, Barghach, Thaland DOF 4987, Oxil, A Eboch, Sanger, Sanger, Misland Pomosa University, Taiwa Calcentrical Engineering Dept. Chall authoms/ elifectrical Engineering Dept. Chall Chaldongkom, Chall, Effect of Nachrological conditions on microstratechane of Nachrological conditions on microstratechane of Nachrological Calcendar Engineering, Jaareng School of Matteria, Science & Engineering, Harbin University of Science and Technology, Taiwa Chall, Science & Engineering, Harbin University of Science and Technology. Taiwa Marting Marting, Marting Marching, Marting Martin, University of Science and Technology, Taiwa Marting, Marting, Ma
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Subolde Films Prepared by Plasma Enhanced Comman Vaporo Deposition Comman Vaporo Deposition Comman Vaporo Deposition Comman Vaporo Deposition Department of physics, Inherenty of Makeys, Makeysia Department of physics, University of Makeys, Makeysia NIF 4686, Oral, Influence of Aglin Additives and Crystallication Osite Resistivity Associated with the Size Effect of Amorphous Shife Chalcogenide Films Place Chall Montana Statistics Chalcogenide Films Department of Materials Science and Engineering, Nitorial Crisms University: Taken NIF 4682, Oral, Influence of Aglin Additives and Challonal Change Markets (Statistics) Roboral Crisms University: Taken NIF 4682, Invited Tells, Nor Pf and the septileations Han Jacot, Tam Quiczhu, Juley Zhu, Yuankon; Ceases for Composite Solitation Networks of Material Structure and Handress of Aluminian Titation Mittide Deposited by Reactive Unbiasmed Magnetion Co- Systems (Statistics) Chals NIF 4682, Oral, the Effect of Tanaum Current on Structure and Handress of Aluminian Titation Mittide Deposited by Reactive Unbiasmed Magnetion Co- Systems of Alexandres Picket Hinghied Dy Reactive Unbiasmed Magneton Co- Systems of Alexandress Picket Hinghied Dy	Annexide Lambanum Cerinam Oxide Gain Program Markel Oganto Composition (MOD) Method on Silnon Statistica Lim Way Forong, Cheng Markel Oganto Cheng, Cheng Salaharada Samotaka Lim Way Forong, Cheng Salaharada Samotaka Cheng Salaharada Samotaka Cheng Salaharada Samotaka Cheng Angeletering, Iniversitä Sain Makyaia, Makyaia of M4440 ORAL. Microsstructural analysis and apato-Micronic properties of CA20 Ca20 Agi analitypeid Amorean Cheng Angeletering, National Chung Heing University. Tackhang Fas, Dang Heing University, Tackhang Fas, Dang Heing University, Tackhang Fas, Dang Heing University, Salaharad Gaing Fas, Dang Heing University, Tackhang Fas, Dang Heing University, Salaharad Conductively by Johdgen treatment Shih Heing Fas, Dang Heing Lawrenty, Englemeng, Matonal Chung Heing University, Salaharad Conductively by Johdgen treatment Shih Heing Fas, Dang Heing Dun Department Shih Heing Has, Dang Heing Lawrenty, Englemeng, Matonal Chung Heing University, Salaharad Conductively by Johdgen treatment Shih Heing Has, Dang Heing Lawrenty, Englementy, Taman, Talwan, Talwan, Banten Ling Jang Ling Dang Heing Lawrenty, Salaharad Conductively Johdgen treatment Shih Heing Has, Dang Heing Lawrenty, Salaharad Orivisida ORAL Carrier Activation of Solgel Derived Zho Firmu Ling Ca-desping Mathad Keh- mah Lin Dipartment of Michanical Englineming, Salaharad Sandard Ling Heing Heing Heing Heing Heing Salahara Talwan, Salahara Janang Janawa Orivisida ORAL Sarateu, Johana Ling Heing Heing Heing Heing Salahara Salahara Minerethy, Tawang Pantaka Salahara Heing Heing Heing Heing Heing Heing Salahara Salahara Heing H	Dalian 116012; China PPT 4152; China PPT 4152; China Generating and an analysis of the second to your highly is a test when the second second through the second second second second and the second second second second second and the second second second second second second provide Comparison of Pressure semilitive Conductive Companies Materials PPT 4988; Oral, Preparation of Pressure semilitive Conductive Companies Materials PPT 4988; Oral, Preparation of Pressure semilitive Conductive Companies Materials The atomical and the second second second second second the second second second second second the second second second second second PPT 4233; Oral, Crystallization of Oriented Sostium	Department of Physics, Faculty of Science, Autoincytics (Marshight, Tabiland Chaldongton, University, Bangkisk, Thailand Chaldongton, University, Bangkisk, Thailand Chaldongton, University, Bangkisk, Thailand Chaldongton, University, Bangkisk, Thailand DOF 9807, Oxia, A Bahrcation on Ibo Jahaged Bair Hernico Lead Teaming Science 1997, North Lead, Yens-Nate Luiz Hernico Lymensity, Teisen Electrica Cipiterenity, Teisen Colf 9023, Oral, March Science Cipiterenity, Colf 9034, Oral, Micro-optical Being University of Electrica Cipiterenity, Teisen Colf 90454, Oral, Micro-optical Being University Colf 90454, Oral, Micro-optical Being University of Electrica Cipiterenity, Provider Terpetics Of Thermity, Dopositical Ciffe Films Arroboth, Micro-Optical Being Ciniterenity, Oxid Electrica Cipiterenity, Develocitica Ciffe Films Arroboth, Micro-Optical Being Ciniterenity of Electrica Cipiterenity, Develocitica Ciffe, Cimiterenity Arroboth, Micro-Optical Being Ciniterenity of Electrica Cipiterenity

				MPF 4434, Oral, Microstructure and nano-scratch behaviors of Latt 75rtt 3MnO3 films	NNF 4809, Oral, Physical Characteristics of Amorphous			ODF 4676, Oral, The Effect of annealing temperature gradient time on stress induced
			4696;All-Solid-State Reference Electrode Based on Polymer Composites for Corrosion Monitoring of	behaviors of La0.7Sr0.3MnO3 films	Carbon Films Prepared by Plasma Enhanced Chemical Vapour Deposition	OFN4464 ORAL Electrical characterization of TiO2		laser damage threshold of ZrO2 optical thin
15:15	15:30	0:15 NA	Steel in Concrete;Qiao Guofu, Hong Yi, Chen Song Song Guangping, Ou Jinping;School of Hydraulic	Jiang Shaoqun1;Ma Xinxin2; Tang Guangze2; Wang Gang2: Wang Zebua1: Zhou Zebua1	Rashid Nur Maisarah Abdul;Ritikos Richard; Khanis		aral	films BANANEJ Alireza1;HASSANPOUR Amir2; VAEZ
			and Civil Engineering, DaLian University of	1College of Mechanics and Materials, Hohai University	Noor Hamizah; Othman Maisara; Gani Siti Meriam Ab; Muhamad Muhamad Rasat1: Rahman Saadah Abdul1	semiconducting substrates Uma Ullas Pradhan, Naveen Kumar S K (Department of Electronics, Mount Carmel College, Bangalore, India)		ZADE Mehdi2; NAJAFI Farzad1 1Laser and Optics Research School, NSTRI;
			Technology, China	2School of Materials Science and Engineering, Harbin	Solid State Research Laboratory, Department of Physics	anduni Carmer Conege, Bangalore, India)		Iran 2Physics Dept., Khaje Nasireddine Toosi
sessi	on oral	8		Institute of Technology;China	University of Malaya; Malaysia	8		2Physics Dept., Knaje Nasireddine Toosi 8
	orals so far	41		4	4		4	
15:30	15:50	0:20 NA	TEABREAK	TEABREAK	TEABREAK NNF6 session chiar Professor Lee Ching-Ting	TEABREAK	tea break	tea break
		NA	COMPO9 session chair, prof. Hui Chen, Harbin	MPF3 session chair: ZHOU Fei, Nanjing University of	Institute of Microelectronics, Department of Electrical	OFN5 Chairs: Prof. Xue Jun Min (NUS, Singapore) and Prof. David Kisailus (University of California,	FPT4,Session chairs: Professor Song Jen-Hao and	ODF6 session chair: Professor Xiaodong He Center for Composite Materials and Structures,
		10	FRP Institute, Harbin ,China	Aeronautics and Astronautics, China	Engineering, Center for Micro/Nano Science and Technology, National Cheng Kung University, Tainan	Riverside, USA)	Dr. Yang Feng	Harbin Institute of Technology; China
					701 Talwan, Republic of China: Talwan NNF 4444, Invited Lecture, Resistive switching in a Ni-			ODF 4644, Oral, Multi-Phase Structured Silicon
			COMPO4989 (invited);INNOVATION IN LIQUID	MPF 4996, Oral, Toughness evaluation of nanocomposite nc-TiC/a-C (Ni) through nanoindentatio	rich nickel oxide thin film		FPT 4654, Invited Lecture, Using Piezoelectric (B, Al)N film on Diamond Substrate to Enhance SAW	Carbon Nitride Thin Films Prepared by Hot-Wire
15:50	16-15	0:25 NA	MOLDING PROCESS FOR AEROSPACE COMPOSITES:Xiao-Su YI:National Key Laboratory	with energy approach	Liu Y.1;Chen T. P.2; LIU Z.2; Yang M.2; S. Zhang3 1State Key Laboratory of Electronic Thin Films and	OFN4248 INVITED ZnO Nanoaprticles for Cell labelling Jun Min Xue (Department of Materials	Device Resonance Frequency Song Jen-Hao 1; Huang Jow-Lay1; Omori Tatsuya2;	Chemical Vapor Deposition Badaruddin Ragib;Muhamad Muhamad Rasat;
			of Advanced Composites, Beijing Institute of Aeronautical Materials, China	Wang Yuxi;Zhang Sam; Wang Huili; Zhang Xiaomin School of Mechanical and Aerospace Engineering, Nanyang Technological University; Singapore	Integrated Devices, University of Electronic Science and Technology of China, Changdu, China, China	Science and Engineering, National University of Singapore, Singapore)	Sung James C.3; Wu Sean4; Lii Ding-Fwu5	Abdul Rahman Saadah Low Dimensional Materials Research Centre,
			Aeronautical materiais, china	Nanyang Technological University; Singapore	Technology of China, Chengdu, China; China 2School of Electrical and Electronic Engineering, Nanyang Technological University, Singapore 639798,		1Department of Materials Science and Engineering, National Cheng-Kung University; Taiwan	Department of Physics, University of Malaya; Malaysia
					NNF 4710, Oral, Single-wall Carbon Nanotube Employed			ODF 4069, Oral, Synthesis and Optoelectrical
			4483;Research on Mechanical Behavior of	MPF 4175, Oral, Wrinkling Analysis of Membrane Conical Inflated Cantilever Beam in Bending	as Container in Self-healing Materials	OFN4294 INVITED Fine Control over the Morphology and Structure of Oxide Nanomaterials	FPT 5044, Oral, The relations between passive layer and three basic failure modes of farmalectic thin film	Studies on Cd1-xMnxS Diluted Magnetic Semiconductor Thin Films
16:15	16:30	0:15 NA	Concrete Beams strengthened with Polymer carbon fiber material;chunling zhong;Jilin	Wang Changguo:Du Zhenvong: Tan Huifeng	Liu Yang;Rongguo Wang; Wenbo Liu	toward Varied Applications Junhui He (Functional	Yang Feng; Liu Fen; Zhou Yichun	Dargad Jaiprakash1;Deshmukh Lalasaheb2 1Physics Dept., Dayanand Science College,
			Architecture and Civil Engineering Institute, Changchu, China	Wang Changguo;Du Zhenyong; Tan Huifeng Center for Composite Materials, Harbin Institute of Technology, China	Liu Yang;Rongguo Wang; Wenbo Liu Center for Composite Materials and Structures, School of Materials Science and Engineering, Harbin Institute o	Nanomaterials Laboratory, Technical Institute of Physics and Chemistry, CAS, China)	Faculty of Material, Optoelectronic and Physics, Xiangtan University, Hunan 411105; China	Latur, (MS), India; India
				recimology, china	Technology, Harbin; China			2Physics Dept., Solapur University, Solapur,
					NNF 4717, Oral, Oxidation and hot corrosion resistance of atmospheric plasma sprayed conventional and			OEF 14166, Oral, Degradation in Optical Reflectance of Al film Mirror Induced by Proton Radiation
			4487;Compressive property of basalt fiber in	MPF 4274, Oral, Fracture behavior of multi-layered thin films on elastic substrate under residual tensile stress	nanostructured zirconia coatings	OFN4056 ORAL ZnO Nanostructures Formed by	FPT 4397, Oral, Effects of sputtering conditions on M bottom-electrode layer and its influence on the	Wei Qiang1;Liu Hai2; Wang Dan3; Liu
16:30	16:45	0:15 NA	composite with nano-indentation;Tong LILI, Zhou LIMIN, Teng JINGUANG;school of astronautics and	Yang Ban-Quan1;Li Fa-Xin1	Keyvani Ahmad;Mohsen Saremi; Mahmoud Heydarzade	Solution Growth Nanosphere, Nanorod, and Nano brush, and the Substrate Effects Linda Wu, Liu	bottom-electrode layer and its influence on the subsequently sputtered AIN piezoelectric thin film CHERNG J.S.; CHEN T.Y.; LIN C.M.	ShengXian4 1-Tianjin Key Laboratory of Composite and
			civil engineering, Harbin Engineering University, China	1LTCS and College of Engineering, Peking University; China	School of Metallurgy and Materials Engineering,	Jean, Goei Ronn, Tok Alfred (Singapore Institute of Manufactuering Technology, Singapore)	Dept. Materials Engineering, Mingchi University of Technology: Taiwan	Functional Materials, School of Materials Science and Engineering; China 2Space Materials and Environment Engineering
					University College of Engineering, University of Tehran; Iran			2Space Materials and Environment Engineering Laboratory, Harbin Institute of
				MPF 4353, Oral, Fracture characteristics of thermal	NNF 4744, Oral, NaCI-particle induced atmospheric corrosion of Nd16Fe71B13/Mo films	OFN4978 ORAL Pure inorganic protective silica coating on stainless steel prepared at low heat		ODF 4463 Oral. Fabrication of a thin film
			4106;Residual Stresses Characterization for Laminated Composites;zhansheng Guo;Shanghai	barrier coating system after high temperature oxidation by modified four-point bending tests		coating on stainless steel prepared at low heat treatment temperature Taejin HWANG, Hohyeong KIM, Gyuntak KIM, HeungYeol LEE (Surface	FPT 4673, Oral, Enhancement of pyroelectric effect by	capacitor sensor using doped and un- doped TiO2 as a dielectric material
16:45	17:00	0:15 NA	Institute of Applied Mathematics and Mechanics.	Pengfei Zhao:Xiaodong Li: Fulin Shang	Li Chunling;Ma Yuantai; Li Ying; Wang Fuhui State Key Laboratory for Corrosion and Protection.	KIM, Gyuntak KIM, HeungYeol LEE (Surface technology and heat treatment R&D division.	Gan Wee Chen; Abd Majid Wan Haliza Physics Dept., University of Malaya; Malaysia	S K Naveen Kumar1;Pradhan Uma Ullas2 1Department of Electronics, University of
			Shanghai Univeristy, China	Pengfei Zhao;Xiaodong Li; Fulin Shang Engineering Mechanics Dept., Xi'an Jiaotong University: China	State Key Laboratory for Corrosion and Protection, Institute of Metal Research, Chinese Academy of Sciences: China	technology and heat treatment R&D division, Korea Institute of Industrial Technology, Korea (south))	Physics Dept., University of Malaya; Malaysia	Mysore, Hassan; India 2Department of Electronics, Mount Carmel
				MDE 4477 Oral Machanical analysis of multi-layar thin	NNF 4762. Oral. Effects of methane and nitrogen flow	()	FPT 4523, Oral, Ion irradiation induced long range	College Respectavelarie ODF 5035. Oral. Effect of Crystalline Phase on
			4145, Multi-scale Carbon Nanotube-Carbon Fiber	MPF 4477. Oral. Mechanical analysis of multi-layer thin films/substrate system using a zigzag model	rate ratio on the formation of carbon nitride nanostructures deposited by radio frequency plasma	OFN4986 ORAL Crystal Growth Mechanisms in	effect on surface segregation Zhang Li1; Tang Guangze2; Ma Xinxin3	Dielectric Properties of the Plasma Sprayed Al2O3 Coatings
			Reinforcement for Advanced Epoxy Composites with High Interfacial strengths Lei Mei, Yibin Li,	MENG XIANHONG1;LI MING2	enhanced chemical vapour deposition	Biologically-inspired hydrothermal synthesis of titanium dioxide nanostructures Dongsheng Li,	1School of Materials Science and Engineering, Harbin Institute of Technology: China	Gao Jianyi1;Cheng Xiao2; Gao Yang2
17:00	17:15	0:15 NA	Chao Wang, Qingyu Peng, Rongguo Wang,	1School of aeronautics science and engineering, Beihang University: China	Ritikos Richard:Rahman Saadah Abdul: Muhamad	Nichola Kinsinger, Ashley Wong, Fabian Villalobos, John Johnson, Luke Chen, David	2School of Materials Science and Engineering, Harbin	1School of Electronics and information
					Kitikos Kichard; Kanman Saadan Abdul; Munamad	Villalobos, John Johnson, Luke Chen, David	Institute of Technology: China	Engineering, Harbin Institute of Technology;
			Xiaodong He ₁ Center for Composite materials and Structure, Harbin Institute of Technology, China	2State Key Laboratory of Structural Analysis for Industrial Equipment, Dalian University of	Muhamad Rasat; Gani Siti Meriam Ab. Solid State Research Labaratory, Department of Physics	Villalobos, John Johnson, Luke Chen, David Kisailus (Department of Chemical and S Environmental Engineering, USA)	Institute of Technology; China 3School of Materials Science and Engineering & State	China 2Department of Materials and machine, Dalian
				2State Key Laboratory of Structural Analysis for Industrial Equipment, Dalian University of Technology;China	Nukos Richaro;Ranman Sadah Abdu; Muhamad Muhamad Rasat; Gani Siti Meriam Ab. Solid State Research Labaratory, Department of Physics University of Malaya.; Malaysia	Villalobos, John Johnson, Luke Chen, David Kisailus (Department of Chemical and ; Environmental Engineering, USA)	Institute of Technology; China 3School of Materials Science and Engineering & Statt Key Laboratory of Advanced Welding Production Technology, Harbin Institute of Technology; China	China
			Structure, Harbin Institute of Technology, China 4146;Effect of different aluminum surface	State Key Laboratory of Structural Analysis for Industrial Equipment, Dalian University of Technology; China MPF 4728, Oral, Theoretical Analysis on Thermal Mechanical Response of Microscale Functional Film fo	Muhamad Rasat; Gani Siti Meriam Ab. Solid State Research Labaratory, Department of Physics University of Malaya.; Malaysia MalaysiaNNF 4313, Oral, Mechanism of Electrical	Villatobos, John Johnson, Luke Chen, David Kisalius (Department of Chemical and Environmental Engineering, USA)	Institute of Technology; China 3School of Materials Science and Engineering & Statt Key Laboratory of Advanced Welding Production Technology, Harbin Institute of Technology; China	China 2Department of Materials and machine, Dalian Maritime University;China ODF \$043, Oral, Characterizing the functions
			Structure, Harbin Institute of Technology, China	Technology:China MPF 4728, Oral, Theoretical Analysis on Thermal Mechanical Response of Microscale Functional Film fo an Infrared Window	Muhamad Rasat; Gani Siti Meriam Ab. Solid State Research Labaratory, Department of Physics University of Malaya.; Malaysia	Villaloos, John Johnson, Luke Chen, David Kisalius (Operational and Environmental Engineering, USA)	Institute of Technology; China 35chool of Marcials Science and Engineering & Stat Key Laboratory of Advanced Welding Production Technology, Harbin Institute of Technology; China	China 2Department of Materials and machine, Dalian Maritime University;China
17:15	17:30	0:15 NA	Structure, Harbin Institute of Technology, China 414&Effect of different aluminum surface treatments on interfacial adhesion strength of epoxydendrimerhal laminated composites.Peor Qingyu, Li Yibin, Ho Xiaodong, Moi Lei, Wang Roorganic Center for Composite Netherlisk and	2013 as Ap Laboratory of Structural Analysis for Industrial Equipment, Dalan University of Technology,Chin MDF 4722, Oral, Theoretical Analysis on Thermal Mechanical Reponse of Microscale Functional Film fo an Infrared Window LIU Xing1;2HU Jiag1; WANG Xinzhi2; HAN Jaccal 1 Center for Composite Manfaita Struction Institute of	Nuhamad Ressi: Can Sitt Merian Ab. Solid State Research Labratory. Department of Physics University of Malaya. Malaysia MalaysiaNNF 4313, Oral, Mechanism of Electrical Conduction in Thin Nanostructured CuSe Absorber Layers.	Villaloos, John Johnson, Luke Chen, David Kisalius (Department of Chemical and Environmental Engineering, USA)	Institute of Technology, China 35chool of Materials Science and Engineering & Stati Key Laboratory of Advanced Welding Production Technology, Harbin Institute of Technology; China	China 2020partment of Materials and machine, Dallan Martime University:China 2020 State China 2020 State Chi
17:15	17:30	0:15 NA	Structure, Harbin Institute of Technology, China 4146;Effect of different aluminum surface treatments on interfacial adhesion strength of epoxy/dendrime/metal laminated composites;Pen Gingru, Li Yibin, e Xiaodong, Moi Lei, Wang	Technology:China MPF 4728, Oral, Theoretical Analysis on Thermal Mechanical Response of Microscale Functional Film fo an Infrared Window	Nuhamad Resat; Gan Siti Merian Ab. Solid State Research Labratory. Department of Physics University of Malaya; Malaysia MalaysiaNNF 4313, Oral, Mechanism of Electrical Conduction in Thin Nanostructured CuSe Absorber Layers.	Villaidos, John Johnson, Luke Chen, David Kashiya, Oppowinkof Chemical and E ovidonimental Englisheding, USA)	natitika of Technology, China Sachool of Marina Science and Engineering & Stati Key Laboratory of Advanced Welding Production Technology, Narian Institute of Technology, China	China 2Department of Materials and machine, Dalian Maritime University;China ODF 5043, Oral, Characterizing the functions and structures of thin films at nanometer resolution
sessi	on oral		Structure, Harbin Institute of Technology, China 4146;Effect of different aluminum surface treatments on interfacial adhesion strength of epoxylendrimerimeal laminated composites-fere (orgny, LI Yink, Vasodong, MeL U, Wang Ronguo,-Center for Composite Materials and Structures, Harbin Institute of Technology, China	Technology:China BFF 4726; Org. Theoretical Analysis on Thermal Mechanical Response of Microscole Functional Film for an Infrared Window U.X. Mayl; 24NJ Jacqi; Y.MANG Xinshi2; HAN Jincari U.Center for Composite Materials Jathini Institute of Technology: China Stateman Stateman Stateman of Energy Science and Engineering Hashin	Muhamad Reast, Gan Siti Meran Ab. Solid State Research. Labaratory, Department of Physice University of Mataya: Malaysia MalaysiaNNR 4313, Oral, Michanism of Electrical Conduction in Thin Nanostructured CuSe Absorber Layers. DESIMUKH LALAAMED: POSINICAL LALAAMED: Physics Department/Applied Electronics). Solapur University Solapur; India	Klaalus (Department of Chemical and Environmental Engineering, USA)		China Characteristics and machine, Dallan Martimo University-China OOF G4A, Chai, Characteristicg the functions and structures of this films at nanometer resolution vectors are the Ltd, 11 Blopolis Way #10-6508, The Helics, Singapore 138667; Singapore 0
	on oral 19:00	1:30 moving to dinner	Structure, Harbin Institute of Technology, China 414&Effect of different aluminum surface treatments on interfacial adhesion strength of epoxydendrimerhal laminated composites.Peor Qingyu, Li Yibin, Ho Xiaodong, Moi Lei, Wang Roorganic Center for Composite Netherlisk and	Technology:China MPF 4728, Oral, Theoretical Analysis on Thermal Mechanical Response of Microscale Functional Film fo an Infrared Window	Nuhamad Ressi: Can Sitt Merian Ab. Solid State Research Labratory. Department of Physics University of Malaya. Malaysia MalaysiaNNF 4313, Oral, Mechanism of Electrical Conduction in Thin Nanostructured CuSe Absorber Layers.	Vilaidob, John Johnson, Luo Clen, David Kashala, Ogummering O Chamicel and Environmental Engineering, USA)	nstitute of Technology, China School of Metrica Science and Engineering & Stat Key Laboratory of Advanced Welding Production Technology, Harbin Institute of Technology, China moving to dinner	China Constraints and machine, Dalan Martime University, China ODF 5443, Oral, Characterizing the functions and structures of thin films at nanometer resolution Seeco Asia Pic Ltd, 11 Biopolis Way #10-6508, The Helico, Singapore 138607; Singapore
<u>sessi</u> 17:30 19:00	on oral	1.30 moving to	Structure, Harbin Institute of Technology, China 4146;Effect of different aluminum surface treatments on interfacial adhesion strength of epoxylendrimerimeal laminated composites-fere (orgny, LI Yink, Vasodong, MeL U, Wang Ronguo,-Center for Composite Materials and Structures, Harbin Institute of Technology, China	Technology:China BFF 4726; Org. Theoretical Analysis on Thermal Mechanical Response of Microscole Functional Film for an Infrared Window U.X. Mayl; 24NJ Jacqi; Y.MANG Xinshi2; HAN Jincari U.Center for Composite Materials Jathini Institute of Technology: China Stateman Stateman Stateman of Energy Science and Engineering Hashin	Muhamad Reast, Gan Siti Meran Ab. Solid State Research. Labaratory, Department of Physice University of Mataya: Malaysia MalaysiaNNR 4313, Oral, Michanism of Electrical Conduction in Thin Nanostructured CuSe Absorber Layers. DESIMUKH LALAAMED: POSINICAL LALAAMED: Physics Department/Applied Electronics). Solapur University Solapur; India	Klaalus (Department of Chemical and Environmental Engineering, USA)		China
<u>sessi</u> 17:30 19:00	on oral 19:00 22:00	1:30 moving to dinner 3:00 dinner 47 Day 3: 14th	Structure, Harbin Institute of Technology, China 4146;Effect of different aluminum surface treatments on interfacial adhesion strength of epoxylendrimerimeal laminated composites-fere (orgny, LI Yink, Vasodong, MeL U, Wang Ronguo,-Center for Composite Materials and Structures, Harbin Institute of Technology, China	Technology:China BFF 4726; Org. Theoretical Analysis on Thermal Mechanical Response of Microscole Functional Film for an Infrared Window U.X. Mayl; 24NJ Jacqi; Y.MANG Xinshi2; HAN Jincari U.Center for Composite Materials Jathini Institute of Technology: China Stateman Stateman Stateman of Energy Science and Engineering Hashin	Muhamad Reast, Gan Siti Meran Ab. Solid State Research. Labaratory, Department of Physice University of Mataya: Malaysia MalaysiaNNR 4313, Oral, Michanism of Electrical Conduction in Thin Nanostructured CuSe Absorber Layers. DESIMUKH LALAAMED: POSINICAL LALAAMED: Physics Department/Applied Electronics). Solapur University Solapur; India	Klaalus (Department of Chemical and Environmental Engineering, USA)	moving to dinner	China
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			4440;Manufacturability analysis of composite component and its evaluation methodology;jingjie	Li Fengji1;Zhang Sam1; Kong Junhua2; Zhang Yujuan3		OFN4377 ORAL Influence of ZnO nanorods on the preferred growth of Cu2O thin film Jhin-Wei Chen,	structural, dielectric and ferroelectric properties of	(4068)High efficient Si nano-textured light- emitting diodes and solar cells, manufactured
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				Technological University;Singapore	Dentistry, Yonsei University, Korea (south)			
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				and properties of tetrahedral amorphous carbon films	BCT 4659, Oral, Release behaviors of drug loaded		FPT 4734, Oral, Electrocaloric Effect in Highly (100)-	
			4441;Effect of microcapsules and catalyst on self- healing epoxy material performance;Haiyan Li,	huili wang1;sam zhang1; deen sun2; shunong fang2;	chitosan/Ca phosphate coatings on titanium	OFN4939 ORAL Growth and Characterization of ZnO Nanowire Structures Prepared by	FPT 4734, Oral, Electrocaloric Effect in Highly (100)- oriented Pb0.97La0.02(Zr0.95Ti0.05)O3 Antiferroelectric Thin Films	
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			Institute of Technology, Harbin 150001, P.R. China, N China	Nanyang Technological University, Singapore 639798; Singapore	Piyi Du, Ge Shen, Gaorong Han Department of Material Science and Engineering,		Harbin Institute of Technology; China	Finland
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		NA	COMPO11, session chair, Prof. Kazuro Kageyama (The University of Tokyo, Japan)	Materials Science, Jilin University, China	Jianchang Northeastern University, Shenyang, China	University of Technology, China) and Dr. Le Hong Quana (IMRE. Singapore)	ONF2	Institute of Applied Physics, University of Tsukuba, Japan
-			COMPO4111(invited);DEVELOPMENT OF AN	MPF 4342, Invited Lecture, Microstructure, corrosion	OPF 4401, Invited Lecture, Strategies for bottom-up nanofabrication of organic photovoltaic films using	OFMAN22 INVETED Constallization Research on		(invited-4376)Control of properties of
			ANALYSIS METHOD FOR CRACK-RESISTANT CLOSEOUT JOINTS OF COMPOSITE SANDWICH	and mechanical properties of (Ti, Al)N coatings deposited by arc ion plating	particle lithography with organosilanes	Micro- and Nanostructures of Inorganic Oxides	4269 (invited) Colloidal Photonic Crystals with Complex Structures Oingfang Yan, Jia Yu, Dethong	molecule/electrode interfaces in high-efficient organic solar cells, Akeaki SAKURAI, Susumu
10:30	10:55	0:25 NA	PANELS FOR FLIGHT VEHICLES APPLICATIONS;Sergey REZNIK, Elena		Garno Jayne1;Yu Jing-Jiang2	Micro- and Nanostructures of Inorganic Oxides Dongfeng Xue, Congting Sun, Guanjia Zhu, Kunfeng Chen (Dept. of Materials Science and Chemical Engineering, School of Chemical	4269 (invited) Colloidal Photonic Crystals with Complex Structures, Qingfeng Yan, Jie Yu, Dezhong Shen, Department of Chemistry, State Key Laboratory of New Ceramics and Fine Processing, Tsinghua	TOYOSHIMA, Mahesh Datt BHATT, Katsuhiro
			BOBKOVA;Bauman Moscow State Technical	State key Laboratory for Corrosion and Protection of Metals, Institute of Metal Research, CAS; China	1Chemistry Department, Louisiana State University; US 2Nanotechnology Measurements Division, Agilent	Engineering, Dalian University of Technology,	University, China	AKIMOTO, Institute of Applied Physics, University of Tsukuba, Japan
	University, Russian Federa	University, Russian Federation	Metals, Institute of Metal Research, CAS; China	Technologies, Inc.;USA	China)		and a subsection of the subsec	
				MPF 4021, Oral, The thermal stability of Ceramic Composite Coating Containing ZrO2 –AI2O3 on Ti6AI4\	OPF 4278, Oral, An environment-friendly conversion			
			4242;Effects of Additives on Mechanical Properties	by Plasma Electrolytic Oxidation	coating for AZ91D magnesium alloy by a phytic-acid solution	OFN4119 ORAL WO3 nanotree films prepared by a		(4859)Electrical Properties of Tin Sulphide
			and Photo-Stability of Filament-Wound Glass Fiber	sun weiwei1;li weijing1; cui shihai2; han jianmin1; wan linbus1	Hu Lan12;Liu Li1; Geng Shujiang2; Li Ying1	hydrothermal method and their electrochromic behavior Jun Zhang, Jiangping Tu, Xinhui Xia,	4034;Construction of three dimensionally ordered macroporous materials based on template assisted method;YAO LI;HARBIN INSTITUTE OF	based Solar Cells, Ogah Ogah, Kotte Ramakrishna Reddy, Guillaume Zoppi, Ian Forbes, Robert Miles, Northumbria
10:55	11:10	0:15 NA	Reinforced Epoxy Pipes;Chiravoot PECHYEN;Department of Packaging Technology and Materials, Faculty of Agro-Industry, Kasetsart	1Engineering Research Center of Structure and	1State Key Laboratory for Corrosion and Protection,	Xiuli Wang, Changdong Gu (State Key Laboratory of Silicon Materials, Department of Materials Science and Engineering, Zhejiang University,	macroporous materials based on template assisted method;YAO LI;HARBIN INSTITUTE OF	Forbes, Robert Miles, Northumbria
			and Materials, Faculty of Agro-Industry, Kasetsart University, 10900, Thailand	Operation Measurement Technology of Rail Guided Vehicles of Minister of Enducation, Beijing Jiaotong	Institute of Metal Research, Chinese Academy of Sciences; China	Science and Engineering, Zhejiang University,	TECHNOLOGY, China	Photovoltaics Applications Centre, Northumbria University,Newcastle,NE1 8ST, United Kingdom
				University, Beijing 100044, China; China 2College of Mechanical Engineering, Tianjin University	2School of Materials and Metallurgy, Northeastern University:China	Chinaj		
				of Science and Technology, Tianjin 300222,				
			4263;Investigation of strengthening mechanism	MPF 4185, Oral, Oxidation resistance of B-doped SiO2 thermal protective coatings by hybrid sol-gel method	OPF 4517, Oral, Characterization of composite SiOx/polymer films deposited on PET substrates by RF	OEN4121 ORAL Study on the formation	4081-Natero-pore Sized micro/nanoarchitectured	(4856)Estrication of CNT/NiO nano-composite
			and interfacial interaction of polymer	thermal protective coatings by hybrid sol-gel method	reactive magnetron sputtering	OFN4121 ORAL Study on the formation micromechanism of TiO2 nanotubes on pure titanium and the role of fluoride ions in electrolyte	porous films and Their Structurally Induced	thin films for optically selective solar absorbers,
11:10	11:25	0:15 NA	nanocomposites by experiment and molecular simulation;Liqun Zhang, Jun Liu, Zhenhua Wang Sizhu Wu;Beijing University of Chemical Technology, China	Zhao Xiao;He Xiaodong; Zhang Sam; Li Mingwei; Li	LIU Zhuang1;MA Xinxin1; YANG Chunli2; XU Fangjun1	titanium and the role of fluoride ions in electrolyte solutions Yanqin Liang, Zhenduo Cui, Shengli Zhu, Xianjin Yang (School of Materials Science	4081;Hetero-pore Sized micro'nanoarchitectured porous films and Their Structurally Induced Controllability of Gas Sensing Performance;Weiping Cai, Lichao Jia;Key Lab of Materials Physics, Institute of Solid State Physics, Chinese Academia of	(4856)Fabrication of CNT/NiO nano-composite thin films for optically selective solar absorbers, Brian Yalisi, Roro Kittessa, Andrew Forbes, Ngcali Tile, Brian Yalisi, CSIR-National Laser
				School of Astronautics, Harbin Institute of Technology;	1School of Material Science and Engineering, Harbin Institute of Technology; China	Zhu, Xianjin Yang (School of Materials Science and Engineering, Tianjin University, China)	of Solid State Physics, Chinese Academia of Sciences, China	Centre, P.O. Box 395, Pretoria 0001, South
			iselinology, enna	China	2School of Light Industry, Harbin University of Commerce;China	and Engineering, hangin oniversity, oninay		PITTURE .
			4270;Free vibration studies of magneto-electro-	MPF 4402, Oral, Synthesis and evaluation of hardness	OPF 4704, Oral, Efficiency Improvement of Pentacene/Fullerene Heterostructural Solar Cells by	OFN4438 ORAL Synthsis of titania nanowire from		(4787)TiO2 nanopartilces prepared by
			elastic structures using EAS and ANS solid-shell finite elements Yan Feng, Shijie Zheng, Ye	electrodeposited nanocrystalline Ni-W films	Inserting Periodic Multi-Layers	a gas mixture of N2,CH4,O2,and H2O W. L. Liu, W.	4158;Assembly of nanoparticles at air/liquid interface by langmuir monolayer of surfactant molecules;Qin Zhao, Pu Qun Wang, Chee Cheong Wong;Nanyang Technological University, School of Materials Science	hydrothermal process for use in dye sensitized solar cells. Wan-Yu WIL Tzu-Wen SHIH Jub-
11:25	11:40	0:15 NA	finite elements;Yan Feng, Shijie Zheng, Ye Huang;Aeronautical Science Key Lab of Smart Materials & Structures,Nanjing University of	Dianlong Liu;Zhigang Yang; Zhenqiang Wang; Chi	Hung Kuang-Teng;Huang Kuan-Ta; Hsiao Chu-Yun; Shil	J. Chen, S. H. Hsieh (Deapratment of Materials science and engineering , National Formosa	Zhao, Pu Qun Wang, Chee Cheong Wong;Nanyang Technological University, School of Materials Science	Ming TING, Department of Materials Science and
			Aeronautics & Astronautics, Nanjing, China	Zhang Department of Material Science and Engineering,	Chuan-Feng Department of Electrical Engineering, National Cheng	University, Taiwan)	& Engineering, Singapore	(4787)TiO2 nanopartilces prepared by hydrothermal process for use in dye sensitized solar cells, Wan-Yu WU, Tzu-Wen SNIH, Jyh- Ming TING, Department of Materials Science and Engineering, National Cheng Kung University, Talwan
-				Television University Chine MDE 4424 Oral Microstructure and Thermal Properties	Kuna Hakasaku Taluar			(4327)Surface morphology and electrical
			4284;A comparative Experimental Study of Relationship between Rheological and Mechanical	MPF 4424, Oral, Microstructure and Thermal Properties of Gd203-Yb203 Doped YSZ for Thermal Barrier	OPF 4707, Oral, Breakdown Characteristics of Inorganic Nanohybrid Polyimide Films Under DC Field	OFN5003 ORAL Synthesis of silicon dioxide nanowires by rapid thermal annealing Fengji Li, Sam Zhang, Junhua Kong, Yujuan Zhang, Wali	4537;New approaches for the fabrication of 2D and 3D photonic crystals of colloidal silica and polystyrene microspheres;Yanbo Ding, Jiupeng Zhao, Wuhong Xin, Xin Zhang, Xuemei Hou;School of Chemical	on different substrates by RF magnetron
11:40	11:55	0:15 NA	Relationship between Rheological and Mechanical Properties of Extrudate Two-layer Polymer Melts;Mohammad Ranjbaran;Mechanical	Coating Application	Yin Jinghua;Liu Xiaoxu; Pu Wenbin; Lin Jiaqi; Lei	Sam Zhang, Junhua Kong, Yujuan Zhang, Wali Zhang (School of Mechanical and Aerospace	microspheres;Yanbo Ding, Jiupeng Zhao, Wuhong Yin, Xin Zhang, Xuamei Hou: School of Chemical	sputtering method, Yanyan YANG, Xiangbin ZENG, Xiaoiin WANG, Xiao ZHANG, Qing LI,
			Melts;Mohammad Ranjbaran;Mechanical Engineering, Shahid Rajaee University, Iran	Guo Lei;Guo Hongbo; Gong Shengkai School of Materials Science and Engleering, Belhang University; China	Qingquan Harbin University of Science and Technology; China	Engineering, Nanyang Technological University, Singapore)	Xin, Xin Zhang, Xuemei Hou;School of Chemical Engineering and Technology, Harbin Institute of Technology, Harbin, 150001, China	(4327)Surface morphology and electrical properties of AI doped 2n0 thin films deposited on different substrates by RF magnetron sputtering method, Yanyan YANG, Xiangbin ZENG, Xiaojin WANG, Xiao 21tANG, Qing LI, Department of Electronic Science and Technology, Huachng University of Science and Technology, Wuhar,
				University; China	Harbin University of Science and Technology; China	Singapore)	Technology, Harbin, 150001, China	and Technology, Wuhan,
		-			OPF 4960, Oral, Conductive Poly(3-methylthiophene) Thin Films Fabricated by Microwave Plasma			
				MPF 4540, Oral, Ion-plated NiCrAIY /AI2O3 double- coating on orthorhombic-Ti2AINb alloy to improve	Polymerization	OEN4557 OPAL Soud Issues induced strange		(4311)Formation of CulnSe2 thin film with
			4287;Prediction of Critical Center Load for Bi-	coating on orthorhombic-Ti2AINb alloy to improve oxidation resistance at 900 oC	Paosawatyanyong Boonchoat1;Luyaphand Pornchai2;	OFN4557 ORAL Seed layer induced titania nanorod growth on Si substrate by hydrothermal	4489;Self-assembly of colloidal crystals using	(4311)Formation of CuinSe2 thin film with (220/204)preferred orientation by selenization of
11:55	12:10	0:15 NA	stable Laminates;Fuhong Dai;Center for Composite Materials and Structures, Harbin Institute of	LI Haiging;WANG Qimin; GONG Jun; SUN Chao	Bhanthumnavin Worawan3 1Department of Physics, Faculty of Science,	nanorod growth on Si substrate by hydrothermal route Dan Tang, Kui Cheng, Wenjian Weng, Cheniu Song, Piyi Du, Ge Shen, Gaorong Han (Department of Material Science and Engineering,	4489;Self-assembly of colloidal crystals using UVicone surface-modified polystyrene nanospheres:Dengteng (e, Yao Li, Lili Yang, Chang Liu, Xin Zhang;Center for Composite Materials, Harbin	(220/204)preferred orientation by selenization of Cu/In films on AZO substrate, Jia-Feng Fang, Dung-Ching Perng, Jhin-Wei Chen, Institute of
			Technology,, China	LI Haiqing;WANG Qimin; GONG Jun; SUN Chao State Key Laboratory for Corrosion Protection, Institute of Metal Research, Chinese Academy of Sciences;	Chulalongkorn University, Bangkok; Thailand 2Center for Petroleum, Petrochemicals, and Advanced	(Department of Material Science and Engineering, Zhejiang University, China)	Liu, Xin Zhang;Center for Composite Materials, Harbir institute of technology, China	Microelectronics, EE dept., National Cheng Kung University, Taiwan
				China	Materials, Chulalongkorn University, Bangkok; Thailand			and a starty, remain
					3Department of Chemistry, Faculty of Science, Chulalongkorn University, Bangkok;Thailand			
				MPF 4590, Oral, Finite element analysis of thermal shock resistance behavior of 8YSZ/NiCoCrAIY and				
				La2Zr2O7/8YSZ/NiCoCrAIY thermal barrier coatings fabricated by atmospheric plasma spray	OPF 4974, Oral, A novel method fabricated Polyaniline-			
			4298;Finite Element Analysis of near Fatigue Crack		CNT coatings modified glassy carbon electrodes for	OFN4782 ORAL VLS Growth of SnO2 Nanowires	4539:Ordered ring structures of CdSe nanonarticles	(4224)Nanostructured TiO2 as blocking layer for
12:10	12:25	0:15 NA	Tip Parameters in the CFRP and Aluminum Alloy Laminate;Jia-Zhen Zhang, Shi-Gang Bai, Yu	You Wang1;Liang Wang2; Ye Zhou3; Peilian Wu4 1Department of Materials Science, Harbin Institute of	heavy metal tracing	by Vapor Phase Disporportionation of a Sn(II) Precursor Ralf Müller, Hao Shen, Sanjay Mathur	4539;Ordered ring structures of CdSe nanoparticles by water droplet self assembly;Anantha P, chen xu, cr wong;School of Materials Science and Engineering, Nanyang Technological University, Singapore	Uye-sensitized solar cells, Xiu Wang, Chan-Hoe Yip, C.C. Wong, School of Materials Science and
			Sha;Composite Research Centre, Harbin Institute of Technology, China	Technology; China 2Department of Materials Science, Harbin Institute of	Wang Zhaomeng;Liu Erjia; Gu Donghao School of Mechanical and Aerospace Engineering,	(Institute of Inorganic Chemistry, University of Cologne, Germany)	Nanyang Technological University, Singapore	Engineering, Nanyang Technological University, Singapore
				Technology;China 3Department of Materials Science, Harbin Institute of	Nanyang Techanical University; Singapore			
				Technology;China				
				ADepartment of Materials Science, Harbin Institute of MPF 4609, Oral, Thermal Cyclic Oxidation Behavior of				
			4300;Effect of Thermal Conduction on Tribological	Plasma Sprayed Thermal Barrier Coatings with Aluminized, Pt-aluminized High Velocity Oxygen Fuel	OPF 5039, Oral, Analysis of Interfacial Properties in the		4044-High-throughout Surface Nanonatterning of	
			Properties of Polytetrafluoroethylene Based	Sprayed Bond Coatings	Supported Polymer Thin Films	OFN4761 ORAL Fabrication and Device Applications of CdS(Te)@SnO2 Nanowire	Organosilane-based self-assembled Monolayers: A	(4151)Electrolyte-less Dye-Sensitized Solar Cells,Duen Yang Ong, Chan Hoe Yip, Chee
12:25	12:40	0:15 NA	Composites;Ting XIE, Gang CHEN, Yanguo YIN, Minghua JIAO, Jianwei YU, Zhaoming YAN, Zhenxing XU;Institute of Tribology, Hefei University	Tsai Pi-Chuen1;Lee Jyh-Wei3; Kuo lang-Chuen12; Cho	Yang Jintao;Wang Weixiong; Shen Jiong; Yang Yong; Lee James L	Heterostructures Jiangtian Li, Jun Pan, Hao Shen, Sanjay Mathur (Institute of Inorganic	Particle Lithography Approach; Jing-jiang Yu, Jie-Ren Li, Jayne C. Garno; Nanotechnology Measurement	Mang Ng, Chee Cheong Wong, School of Materials Science and Engineering, Nanyang Technological University, Singapore
			Zhenxing XU;Institute of Tribology, Hefei University of Technology, Hefei 230009, China	YIa-Ling1 1Department of Materials Science and Engineering.	Department of Chemical and Biomolecular	Chemistry,University of Cologne, Germany)	4844;High-throughput Surface Nanopatterning of Organosilane-based self-assembled Monolayers: A Particle Liftography Approach-Uning-jiang Yu, Jie-Ren Li, Jayne C. Garno,Nanotechnology Messurement Division, Agilent Technologies, Inc., Chandler, AZ 85226, USA	Technological University, Singapore
				National Formosa University; Taiwan 3Department of Materials Science and Engineering	Engineering, The Ohio State University; USA			
sessio		8	8		3	8 8	8	8
	rals so far	61		61 lunch	l 6	1 61	61 hungh	61
12.40								
12:40	13:40	1:00 NA	COMPO12, session chair, Prof. Sergey		OPF2 Organic Thin Film Devices, session chiar	OFN8 Chair: Prof. He Junhui (Technical Institute	SME1 Service Chair Brof Oirs Bins Sup Mr.	CCE3, Session Chair, Prof. Jyh-Wei Lee,
12:40	13:40	NA		MPF6 session chair: WANG Fuhui, Institute of Metal Research, China		OFN8 Chair: Prof. He Junhui (Technical Institute of Physics and Chemistry, Chinese Academy of Sciences, China)	SMF1,Session Chair, Prof. Qing Ping Sun, Hongkong University, China	CCE3, Session Chair, Prof. Jyh-Wei Lee, Professor, Department of Materials Engineering, Mingchi University of Technology, Taipei Taiwar

	13:40	14:05	0:25 NA	COMPO4830 (invited);Off-Axis Ratcheting Behavior of a Unidirectional Carbon/Epoxy Laminate at High Temperature/Masamichi Kawai, Takashi Kigure, Takafumi Suzuki, Department of Engineering Mechanics and Energy, University of Tsukuba, Japan	MPF 4476, Oral, is it correct to use nanoindentation method to evaluate toughness for films or coatings of tougher natura? Zhang Xiaomin; Tey Xiangwei; Zhang Sam; Li Fengji; Wang Yuxi	OPF 4422, Invited Lecture, Studies of the optoelectronic properties of dendrimer thin films and devices LJ Jianchang; Han Na: Wang Shanshan; Ba Dechun Yacuum and fluid engineering research center, Northeastern University, Shonyang 110084, China		microactuators MIYAZAKI Shuich;TOMOZAWA Masanari; KIM Hee Young Institute of Materials Science, University of Tsukuba; Japan	(Invited-4777)Plasma assisted and manipulate deposition of thin film electrodes for micro batteries, K-A: Chiu' and CL. Chen, Department of Materials Science and Engineering, Feng Chia University, 100 Weh Hua Rd. Talchung, Taiwan
Wednosay 14	14:05	14:20	0:15 NA	4045:Machining Behaviour of Poly Crystalline Diamond Insert on turning GFRP Composites,Akshay Settur, Govind Wohan, Kaushik Nagasubrannian,Osentront of Mechanical Engineering, Sri Venkateswara College of Engineering, Anna University, India	MPF 4332, Oral, Development of the interface bonding between thermally sprayed thin lamellae Li Chang-Jiury Yang Guan-Jun School of Materials Science and Engineering, Xi'an Jlaotong University, China	QPF 4658, Oral, A ani-get organic thim film transistor- lanad non-vesitile memory with zinc code nanoparticles Les Wath, Aw Kanc2, Wong Hunt, Chan Kaht (- Long Michael2, Tipte Salin Noviena) Hutlimois University, Faculty of Engineering Malaysis Selectatronce Engineering, Department of Machine Engineering, The University of Auckland New Zastand	OFN4221 ORAL Iron-Doped Titania Thin Films Prepared by Spin Coaling Augustham Nakaruk, Christine Yi Wan, Charles C. Sorall (School of A Materiala Science and Engineering, University of New Socih Wales, Australia)	SMF 4125, Invited Lecture, Nanoscale wrinkling in shape memory polymers Huang WHI:F1 VG2 15chool of Mechanical and Arospace Engineering, Naryang Technological University; Singapore Zöpartment of Mechanical Engineering, School of Engineering and Physical Science, Heriot Watt University;United Köngdom	(4854)The Charge-Discharge Characteristics o Hydrothermally-Synthesized LI3A/F&LIMr2O4 Powder as a Cathode Material for Lithium-Ion Batriens, Chin-Hsien Wang, Chargh-Nei Yang, Traan-Sheng Lui, Li-Hui Chen, Department of Materials Science and Engineering, National Cheng Kung University, Taiwan
	14:20	14:35	0:15 NA	4064;Electroactivate Shape Memory Polymer Composite Blended with Multi-walled Carbon Nanotube Paper,Jinying YN, Jinka GOU, Halboo LU;Center for Composite Materials and Structures, Harbin Institute of Technology, China	MPF 4749, Oral, Microstructure and Mechanical Properties of Boron Phosphide Film Deposited by Magneton Reactive Sputtering UA Zechun.2HU Jiaqi Center for Composite Materials, Harbin Institute of Technology, China	OPF 423, Orst, Synthesis and Characterization of Nevel Dithemothrephone- and 2.7 Carbacole-Daved Conjugates Phymers with Northco-Modified 22:0 Nanoparticles for Criganic Photovoltaci: Ori Applications FANO HISAO-PINOT, LN JAN-WEIT, CHAING HUNDT; CHU Clenk WEIZ, UN HONG CREUE HD Johnson of Materials Sci. and Eng. National Chap Tong University: Takes	OFN4534 ORAL Fabrication of three-dimensional ordered macroporous Ta205 thin films Wuhong Xin, Jiupeng Zhao, Xin Liu, Yanbo Ding, Yao Li (Center for Composite Materials, Harbin Institute of Technology, China)	SMF 4770, Oral, Instrumented Indextation approach for elastic-plastic characterization of NIT thin films NOMAV A inf JAUAK XX: RAMIREZ Almissa2; 2HANG Bint 105M Instruments R4: Switzerland 2Departements of Mechanical Engineering, Yale University/USA	(5001)Tetraphenanthroporphyrin Derivatives with Excellent Optical Properties as Potential Dye for DSSC, Chommapat Mettaprasert, Worawan Bhanthumarvin, Organic Synthesis Research Unit, Department of Chemistry, Faculty of Science, Chulalongkom University, Thailand
	14:35	14:50	0:15 NA	4073;Advanced polymer matrix composites research progress;zhang wen yu, hou shi zhong;Luoyang Ship Material Research Institute, China	MPF 4901, Oral, The higher order stress fields for a crack arbitrarily oriented to the physical weak- discontinuous line DAI Yao:Li Shi-min The department of mechanical engineering, the washering of surgeraf force analysis in the Data	OPF. 4417. Oral. Photovoltaic Performance of Organic Solar Gells Based on Thin Film DH6T/PGBM Active Layer Muhammad Fahmi Fariq;Sulaiman Khaulah Department of Physics, University of Malaya; Malaysia	OFN4511 ORAL A Novel Preparation of Sn,Sb-O2- x Coatings by Pulsed Fiber Laser Annealing Chun-Min Wang, Chun-Chieh Huang, H. T. Lin, Jow-Lay Huang (Department of Materials Science and Engineering, National Cheng Kung University Taiwan)	array CHUNG C.Y.:CHAN P.M.	(4928)Formation of Nickel-Silicide selective emitter by Laser-annealing process for solar c application, Je Wei Lin, Terry Wang, Su Lin Yang, Tien Sheng Chao, Department of Electrophysics, National Chiao Tung Universit Talwan
	14:50	15:05	0:15 NA	4757, Numerical Analysis of Buckling and Delamintation Growth for Stiffened Composite Laminated Plates with piezoelectric actuators ID number, Ruiziang Bal, ilang Wang, Zhanjun Wu, Haoran Chen, Dallan University of Technology, Dallan, China	MPF 5055, Oral, Numerical Simulation of Machanics and Dynamics of Utit This Film Lubrication at HeadOlikk Interface of Hard Disk Drives An Hongrud, Jiang Hongyuan; Wei Haodong School of Mechanics Engineering, Harbin Institute of Technology; China	OPF 4846, Crait, Performance improvement of bias photohenescent organic light-emitting diodes by using holo-buffer structures Liao Teh-Charl, Wang Steur-Hui2, Juang Fuh-Shyang2; Taia Yu-Sheng2, Huang Jan-JL, Juang Chang-Yit2; Hiash Bo-Jyen2 Ubquintere of Electro-Optics Engineering, National Formous University; Tainas	OFN4775 ORAL Preparation of Uniform MgNiO Sosoloid and Properties of Solar-bilnd Ultraviolet Detecting Zhiguo Yang, Liping Zhu, Yannin Guo, Zhiten Ye, Binghui Zhao (State Key Laboratoro y Silicon Materials, Department of Material Science & Engineering, Zhejiang University, China)	SMF 4611, Oral, Cavitation Erosion Resistance of N/T Thin Films Produced by the Tatered Arc Deposition System (FADS) 20 Different Substrate Diss Voltages Yang Li Mu(Tatu A Ket); Dunne Druce Patrick; Li Hul Jan School of Mechanical, Materials and Mechatronic Engineering, University of Wollongong, Australia	(4875)TIC2 Nanostructures for Dye Senaltized Solar Cells, Ming WANG, Lidong SUN, Sam ZHANG, Donglang ZHAO, Department of Functional Material Research, Central Iron and Steel Research Institute, China
	15:05	15:20	0:15 NA	4338;Experimental research on the asphalt concrete wearing layer modified by epoxy resinyong chun cheng, hui li ma, chun xu;College of transportation, Jilin University, China	MPF 5028, Oral, Integrated atomics simulation of indentation and tension process of double crystal nano-thin film Chen Jiaxuan; Harbin University of Technology; China	OPF 488, Onl. Efficiency Improvement of Penticenter/Directore/Heterotatics. Interface Periodic Multi-Layers Hang Keang-Teng-Huang Kean-Ta; Halao Chu-Yun; Shih Chuan-Feng Chuan-Feng	OFN4148 ORAL Enhanced visible-light absorption from Ag2O nanoparticles in nitrogen-doped titanium oxide thin films Feng Fang, Oi Li, Janku Shang (Jangay Key Lab for Advanced Metailic Materials, Southeast University, China)	SMF 4009, Oral, Preparation and Microstructure of Ti- NI-HI-Cu Quaternary Shape Memory Alloy Thin Films X.L. Meng-YD-Dr.W. Qat, L.C. Zhao School of Materiats Science and Engineering, Harbin Institute of Technology: China	(4668)Synthesis and Characterization of CuO(2nO-Ai2O3 Washcoat Thin Film with ZrO Sol for Catalytic Stasm Reforming of Methano In a Microreactor, Kuen-Song Lin, Mu-Ting Tu, Wan-Ting Hong, Cheng'Yu Pan, Chuin-Tih Yet Department of Chemical Engineering & Materials Science/Fuel Cell Center, Yuan Ze
	15:20	15:35	0:15 NA	4343;Prediction on the mechanical property of injection molded callulosa/glass hybrid composites;Tomoko OTA, Ying YU, Yuqiu YANG, Hiroyuki HAMADA;Kyoto Institute of Technology, Japan	MPF 4147, Oral, Plasma thin film deposition using a low-temperature cascade arc torch (LTCAT) Ritis Andrew 1;1iu Chi-Hung?; Yu Qingsong1 10epartment of Mechanical and Aerospace Engineering, University of Missouri, USA 2Plasma Science and Application Department, Industrial Schenology Research Institute;Tawan	OPF 4464, Onal, Fabrication of optical filters based on polymer asymmetric Bragg couplers Kun-Yi Leet (Mai-Ching Chuang): Yen-Jusi Linti, Wei-Yi Leet Waterical Engineering Dept, China University of Bosince and Technology: Talean Electric-Optice Engineering Dept, National Formosa	OFN4688 ORAL Thermal conductivity research on asphalt filled with CdMoO4 hollow nano-spheres Ning Xie (Harbin Institute of Technology, School of Transportation Science and Engineering, China)	SMF 4389, Oral, Insitu fabrication of NTIF27TR02/P2T heterostructures on PUTION/SI aubstrates using de respecteron spattering technique Komar Astrvani/Kour Davinder Department of Phylics and Genier of Nanotechnology Indian Insistute of Technology Riorkae; India	(4136)Alternating Anodizing voltages for TiO2 Nanotube Arrays of Alternating Diameters Xiaoyan Wang, Sam Zhang, Lidong Sun, Scho of Mechanical and Aerospace Engineering, Nanyang Technological University, Singapore
	15:35		0:15 NA	4349;Physical-mechanical and morphological properties of cellulose reinforced composites from recycled jute woven cleft;Yugiu YANG, Ying YU, Tomoko 0TA, Yutaka TANAKA, Ryuiti NISHIDA, Shinchiro KAWABATA, Hiroyuki HAMADA;Kyoto Institute of Technology, Japan	MPF 422: Oral, Prannetric study of ceramics Costings Deposited by air plasma spray onto polymer substrate Sun Guanheng;He Xiaodong; Jiang Jiuxing; Li Yibin; Sun Yua Center for Composite Materials and Structures, Harbin Institute of Technology; China	eral	OFN4345 ORAL The oxidation behavior of NiCrAP coatings prepared by hybrid slurry/pack cementation processes Lu Jintao, Zhu Shenglong Wang Fuhui (State Key Laboratory for Corrosion and Protection, institute of Metal Research, Chinese Academy of Science, China)	SMF-4074, Oral, Opto-thermo actuation of multilayere liquid crystal polymer films Wang Binglian/You Yue, Hou Yongshong Department of Mechanics and Engineering Science, Fudan University, China	(4091)Fabrication of N-doped TiO2 nanotubes titanium substrate by anodic oxidation and implantation, Jinlong Li, Zhonhun Song,Ningbi Institute of Materials Technology and Engineering, Chinese Academy of Sciences, China
	session total or	als so far	6	9 69	8	8	8	6	
	15:50		0:20 NA		Teabreak poster	Teabreak poster	Teabreak poster	tea break	teak break
			NA	COMPO13, session chair, Prof. Masamichi Kawai,Department of Engineering Mechanics and Energy, University of Tsukuba, Japan	MPF7 session chair: DUH Jeng-Gong National Tsing- Hua University, Taiwan	ONF1	ETF2, Session Chair: Wang You, Harbin Institute of Technology	SMF2, session chair, Prof. S Miyazaki, Tsukuba University, Japan; Prof. Greg Carman; UCLA, USA.	CCE4,Session Chair,PETER HING, Physics Department, Faculty of Science, Brunei Darussalam
	16:10	16:35	0:25 NA	COMPO4192 (invited):Morphology and properties of high performance carbocytated HWMT/polyimide nancomposite Yes Li, Based Zhang, Chenhai Chen, XiangLi Meng-Center for composite materials,Harbin Institute of Technology, China	MPF 493, Oral, Determination of the residual stress of thin film at sputtering process by X-ray diffraction and finite element method Chen Fong-Yuan; Chang Rwei-Chong2 1. Oppartment of Mechanical Engineering, Les-Ming institute of Technology: Taiwan 2. Oppartment of Mechanical and Computer-Aided	4180 (invited);Salf-Formation of Single-Crystal Metal Particles Driven by Inhomogeneous Stress in Thin Films;Kewel Xu, Fel Ma, Haoliang Sun;X'an Jiaotong University, China	(invited) (invited) 6034 Electrochemical corrosion behavior of nanocrystalline thin film, Liu Li, Li Ying, Wang Fuhui, State Key Laboratory for Corrosion and Protection, Institute of Metai Research, Chinese Academy of Sciences, China	SMF 4905, Invited Lecture, Role of Line and length scales in deformation patterns of SMA some Sub Versus thin film spectmens Sun Gripping Hong Kong University of Science and Technology; China	(invited-5027))Development of Sintared Translucent Alumina Arc tube with Nanomete Surface Finish and Dramatic Improvement in Lamp Efficacy, PETER HING, Physics Department, Faculty of Science, Brunei Darussalam, Brunei Darussalam
	16:35	16:50	0:15 NA	4194;PERFORMANCE EVALUATION OF MANGANESE PHOSPHATE COATED HSS ON TURING MIA MAGNESIM ALLOTYNeton Mishandh, Karhin Massimban, Adhibyg arn College of Engineering, Anna University, Chemal, India	MPF 4802, Oral, Rotational Instituty was behavior of bonded MX32 solid lubricant catang under various validative humility environments Just Lug Manhao Zhu; Yundong Wang; Xiuzhou Lin; Toblogg Research Institute, Traction Power State Key Learnetory, Southwest Jacobrog University, Chengdu 610031, China	4347/Kinetic Study on Self-Assembly of Block Copolyme Thin FilmLa, Yu., Ongfeng Yan, Dechong Shuri Copartinear of Chamitry, State Key Laboratory of New Coparation of Fine Processing. Tanghua Jinnersky, Cham	4289 Preparation of a BPO-evocated, SIO2-based organic-line ganic companie anti-corrosion cating, Xingen (big., dansing du Xinan Chen, No Ying, Deparation of Metericity, China Englineering, Zhigiang University, China	SMF 4446, Oral, Functional materials with Shape Memory (Tect at Nanoscale of Dimensions Loga Petri Nolodin Victor): Shavnov Uppmens at Nano Article Shavnov Article Shalo Share (Shavnov Radio-angreening and Electronics of Russian Academy of Sciences Russian Federation Zhational University of Science and Extendiogr Millos' Russian Federation	(4340)Deposition of hydrothermally synthesiz Pt on carbon nanofibers using hydrothermal deposition for use as direct methanol fuel cell electrodes, Chieh-Yun Huang, Jyh-Ming Ting, Department of Materials Science and Engineering, National Cheng Kung University Taiwan
	16:50	17:05	0:15 NA	417-6-budy on interface behavior of MWNT 418-10-budy sain matchs postpolate forem toghness behavior using molecular dynamics: Yang Lin, Yang Liyong, Nie Matthew Xaadong:Centre for Composite Materials and Structures, Karbin Institute of Technology, China	MPF 4883, Oral, Thormat annualing effect on the mechanical properties of atomic layer deposited A2023 shin tim Baney Yrangilegy Yans Chris Michanical Engineering Department, University of Waccesity, USA	4199.Nanostructured Thin Films for Anti-reflection Applications New You Sun Duratment of Applied Chemistry, National Chao, Tong University, Talwan	433 EFFECT OF ANORIZATION AND ALUMINUM AND VERSION OF AN AND ALUMINUM AND VERSIONAR TESSIONARE OF Mg A221, 1. Zakaman (E Amadage M Wiles R Stanssin S Tamir, A Raveh, Division of Chemistry, NRC- Nagev, Beer Shava, Iuraal	SMF 4231, Oral, M suppression of porous NIT shape memory alloys modified by passivation and oxygen ion implantation double surface trainment double surface trainment to the surface of the surface of the surface V.2; Zhu Mini School of Materials Science and Engineering, South China University of Technology, China 20 partitioned of Physics, Materials Science, Cly Valuesaity of Hong Anag Andre And	(4907)Structures and photocatalytic behavior tantatum-oxynitride thin films, Chuan L, J. H. Hsieh, National Central University, Talwan
	17:05	17:20	0:15 NA	4176;Constitutive behaviors of thermo-responsive thape memory polymer.50 2HOL, Yanju LU, Jintong LENC-College of Aerospace and Civil Engineering, Harbin Engineering University, China	MPF 4970, Oral, Tribological Performance of Platinum/ruthenium-doped Diamond-like Carbon Thin Films Xhun Nay Win:Lia Erjia School of Machanical and Acrospace Engineering, Karyang Technological University; Singapore	4126;Low Power Laser Directed Deposition of Silver Thin Films;Ran Deng, Jia Li, Husen Kartasasmita Kang, Huljuan Zhang, Chec Cheong Wong School of Materials Science and Engineering Nanyang Technological University. Singapore	4785 Corrosion resistance evaluations of pulsed DC ractive magnetron sputtered nanocomposite Cr-Zr-Si-N thin films, Chang Shih-Tien, Lee Jyh- Wei, Chien Chi-Hong, Chang Li-Chun, Wang Chaur-Jeng, Department of Materials Engineering, Mingchi University of Technology, Talwan	SMF 5024, Oral, Mechanical properties, corrosion bahadrof of the NTI alley implanted with niobium Zhao Trugting: Li Yant, Lu Kabchavati, Xiang Yan2, Zhao Xingingi Bolhang University, China School of Chemistry and Environment, Beihang University, China	(4945)Preparation and characterization of thin films for neutron spectroscopy and neutron cross section measurements, Danislav Sapundjev, Andr/Moons, Goedele Sibbens, Yetunde Arcgbe, Institute for Reference Materials and Measurements (IRMM), Europea Commission, Joint Research Center, Retieseweg, B-2440 Geel, Beiglum

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17:35 1	17:50	0:15 NA	4225;Design and preparation of polystyrene- polysioprene con-shell anapositicles for elastomer reinforcement;Lu Ming, Lu Qiuyu, He Bo, Wang Liansheng, Zhou Jianjun, Zhao Wei, Zhang Liqun, Liu Yakang;Key Laborstory for Nanomaterials of Ministry of Education, Beijing University of Chemical Technology, China	MPF 5010, Oral, Antiscratch and anticorrosion hybrid coating on polycarbonate substrate Mai Ge;Long Yi Nanyang technological university; Singapore	4186:Negative Index Metamaterials Based On Ordered Metal-Dielectric Nanocomposites:Kwang Hong Lee, Chee Cheong Wong:School of Materials Science and Engineering, Nanyang Technological University, Singapore	427 The electrochemical characteristics of the parsive films formed on Incound 718 alloy in the environments containing high H2S and CO2 partial pressures, Shuqi ZHENG, Yuan KUANG, Changfeng CHEN, Department of Materials Science and Engineering, China University of Petroleum-Beigin, China	SMF 4016, Oral, MICRO STRUCTURE AND THERMAL MECHANICAL STUDY ON POLYUBETHANE-CLAY SHAPE MEMORY NANOCOMPOSITES XU BIN/FU YONGGING Machanical Dec, Herici Watt University; United Kingdom	(4334)Synthesis of graphene oxide (GO): effects of processing steps and parameters on the resulting GO thin film, Tien-Tai Wu, Jyh-Ming Ting, Department materials science and engineering National Cheng Kung University, Taiwan
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18:35 1	18:50	0:15	422),Development of Al (Art.880) particulate inserted egiess epoxy composite material and properties: Baava T, Hericra A NSJMIT, Mechanical Engober, Visveszaraya Technological University., India				BHF 4271, Oral, Synthesis and characterization of hemperature-actuated this film polynomians-based shape memory polynoms Anned Mannoof L, and Acit, Bin Ku, Yonggiong Fu Richard, Y Luang Walnindi, Yong Zhao, Y Muta, of Martins Research & Sanovados, University Data, of Machanica Eng. School of Eng. and Phys. Data, et al. Machanica Eng. School of Eng. and Phys. Bonnens. Hond Well Workship, Elithik AAS, Uniber Kingdom Technological University, 60 Maryang Avenue, Singaporo, 53776 (Sangaporo	
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