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101 1. Society		Beati, Nadia	QUANTITATIVE STRUCTURE-PROPERTY RELATIONSHIPS FOR IMMIMAL IGNITION DIERROIES REPRESENTATIONSHIPS FOR IMMIMAL IGNITION DIERROIES REPRESENTATION REPOUND LO VIANDIUM AND IGNI PROPENT PROPOSESULFURIZATION CATALYST
102 1. Society 103 1. Society		Rojas-Rodríguez, Alma Pusalkar, S.V.	GREEN ENGINEERING: REMOVAL OF VANABURINA PRODUCTION OF A SOFTWARE USED IN DESCRIPTION SYSTEM FOR PROCESS CONTROL SYSTEMS USBABLITY SENSIFIED SINCE SCHOOL OF VANABURINA PRODUCTION OF A SOFTWARE USED IN DESCRIPTION SYSTEM SUSTEMATION FOR PROCESS CONTROL SYSTEMS. CASE STUDY OF A SOFTWARE USED IN DESCRIPTION SYSTEM SUSTEMATION FOR PROCESS CONTROL SYSTEMS. CASE STUDY OF A SOFTWARE USED IN DESCRIPTION SYSTEM SUSTEMATION FOR PROCESS CONTROL SYSTEMS.
105 1. Society 105 1. Society		Dr. Dominguez-Ramos, Antonio	USINGUIT TO ROWING PROJECT SESSIONAL TO RECEIVE TO A CARBON DIXING TO FORMATE BASED PRODUCTS WITHIN CLAFFED POWER STATIONS EQUIPPED WITH CARBON CAPTURE & STORAGE WHITE OF THE PROJECT STATION OF THE CORD CHARGON CARBON DIXING TO FORMATE BASED PRODUCTS WITHIN CLAFFED POWER STATIONS EQUIPPED WITH CARBON CAPTURE & STORAGE WHITE OF THE PROJECT STATION CARBON DIXING TO FORMATE BASED PRODUCTS WITHIN CLAFFED POWER STATIONS EQUIPPED WITH CARBON CAPTURE & STORAGE WHITE OF THE PROJECT STATION CARBON DIXING TO FORMATE BASED PRODUCTS WITHIN CLAFFED POWER STATIONS EQUIPPED WITH CARBON CAPTURE & STORAGE WHITE OF THE PROJECT STATION CARBON DIXING TO FORMATE BASED PRODUCTS WITHIN CLAFFED POWER STATIONS EQUIPPED WITH CARBON CAPTURE & STORAGE WHITE OF THE PROJECT STATION CARBON DIXING TO FORMATE BASED PRODUCTS WITHIN CLAFFED POWER STATIONS EQUIPPED WITH CARBON CAPTURE & STORAGE WHITE OF THE PROJECT STATION CARBON DIXING TO FORMATE BASED PRODUCTS WITHIN CLAFFED POWER STATIONS EQUIPPED WITH CARBON CAPTURE & STORAGE WHITE OF THE PROJECT STATION CARBON DIXING TO FORMATE BASED PRODUCTS WITHIN CLAFFED POWER STATIONS EQUIPPED WITH CARBON CAPTURE & STORAGE WHITE OF THE PROJECT STATION CARBON DIXING THE PROJECT STATION CARBON DIXI
106 1. Society	Mon April 22 all day 621	Prof. DrIng. Hass, V.C. M.Sc.	OPERATOR TRAINING SIMULATORS AS A TOOL FOR THE EDUCATION IN BIOPROCESS ENGINEERING AND BIOTECHNOLOGY
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108 1. Society	Mon April 22 all day 1170	Lorenzo, D.	KINETIC STUDY OF THE OXIDATION OF AN AZOIC DYE BY FENTON'S REAGENT
109 1. Society	Mon April 22 all day 1180	Pardo, Fernando	REMEDIATION OF SOIL POLLUTED WITH HERBICIDES BY FENTON-LIKE REACTION: KINETIC MODEL OF DIURON DEGRADATION
110 1. Society	Mon April 22 all day 1201	Hoelscher, Fernanda	EVALUATION OF THE RATE OF RELEASE OF INFLAMMABLE SUBSTANCE IN AREAS CLASSIFICATION STUDIES
111 1. Society 112 1. Society		Pardo, Fernando Marco Gaya	REMEDIATION OF HYDROCARBON CONTAMINATED SOIL BY MODIFIED FENTON PROCESS
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201 2. Energy		Dabir, Bahram	CALCULATION OF SOURCE TERM FOR A DYNAMIC RELIABLE FROM A CO2 PIPELINE CONTAINING IMPURITIES
202 2. Energy	Mon April 22 all day 82	Dr. Nguyen, V.D.L.	INTENSIFIED PROCESS FOR TRICHLOROSILANE PURIFICATION. USING THERMALLY COUPLED DISTILLATION SCHEME
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206 2. Energy		Dr Hassan, M.G.	BHHMICE OIL RECOVERY (EOR) USING STEAM GENERATING SOLAR CONCENTRATORS IN EGYPT
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210 2. Energy	Mon April 22 all day 342	Ramesh, Rajaram	HIGH EFFICIENCY THERMAL CRACKING FURNACES
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219 2. Energy	Mon April 22 all day 834	Engineer Trejo Dominguez, Yessica Trejo	ENERGY EFFICIENCY IN THE INDUSTRIAL SECTOR OF STEAM GENERATION AND DISTRIBUTION: OPPORTUNITIES AND CHALLENGES FOR SUSTAINABLE DEVELOPMENT
220 2. Energy		Dr Sorensen, E.	A FEASIBILITY STUDY ON THE INTEGRATION OF POWER STATIONS WITH INTERMEDIATE-TEMPERATURE STEAM ELECTROLYSERS
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224 2. Energy 225 2. Energy	Mon April 22 all day 1030		INVIDENTIAL DESIGN OF POMING X INVIDENTIAL METAL DESIGN OF POMING X INVIDENTIAL DESIGN OF POMING ACID AND METAL DESIGN OF POMING X INVIDENTIAL METAL DESIGN OF
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227 2. Energy	Mon April 22 all day 1052		KINETIC PARAMETERS FROM TGA DATA: ESTIMATION USING SINGLE AND MULTI- REACTION MODEL
228 2. Energy	Mon April 22 all day 1075	Wang, Fuchen	THE RAPID PYROLYSIS OF COAL WATER SLURRY
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233 2. Energy	Mon April 22 all day 1154		DEVELOPMENT OF A HIGH PERFORMANCE HEAT TRANSFORMER FOR LARGE WASTE HEAT TEMPERATURE AUGMENTATIONS
234 2. Energy		Dumitru, Anca	INFLUENCE OF METAL POISONING ON THE PERFORMANCE OF FCC CATALYSTS
236 2. Energy	Mon April 22 all day 1246	Dai, Zhenghua	INTEGRATION RESEARCH ON WIND POWER-COAL TO SYNGAS SYSTEM
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303 3. Biomed. Eng.	Mon April 22 all day 497	Prof Savkovic-Stevanovic, Jelenka	DENTAL MATERIAL RESTORATION
303 3. Biomed. Eng.	Mon April 22 all day 522	Dr. Zeyland, Joanna	TRANSGENIC PIGS EXPRESSING HUMAN 2LPHA-GALACTOSIDASE GENERATED IN ORDER TO AVOID HUMORAL XENOGRAFT REJECTION
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311 3. Biomed. Eng. 312 3. Biomed. Eng. 313 3. Biomed. Eng.	Mon April 22 all day 967 Mon April 22 all day 1184 Mon April 22 all day 1222 Mon April 22 all day 1303	Dr. Semiao, S. A. PhD Silva, Ana Carina da Benyey, Zsolt Mag. Schiffer, Doris Prof. Song, Kedong	MASS TRANSFER IN SLIT WATER FL.OWS SURROGATE OF EXTRACORPOREAL MEMBRANE BL.OOD SYNGENATORS DETECTION OF DRUG-MUDUCED CELL MORPHOLOGICAL ALTERATIONS BY ACOUSTIC WAVE BIOSENSORS PREPARATION AND CHARACTERIZATION OF ANTIBIOTIC LOADED BIOKOTIVE GLASS MATRIKES FOR INHIBITION OF BIOFILM FORMATION AT IMPLANT SITES INVESTIGATION OF NOVIE. ENZYME BASED DIAGNOSTIC METHODS TO PROVIDE WISIGHT INTO THE WOUND STATUS IN VITRO CULTURE AND DAYGEN CONSUMPTION ASSAY OF NOSS AND SIZE CONTROL OF ENEROSPHERES AN AN INTERNAL SPACE-CONTROLLED CA-ALGINATE/GELATIN MICROBEAD
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311 3. Biorned, Eng. 312 3. Biorned, Eng. 313 3. Biorned, Eng. 314 3. Biorned, Eng. 315 3. Biorned, Eng. 401 4. Food & Agro 402 4. Food & Agro 404 4. Food & Agro	Mon April 22 all day 967 Mon April 22 all day 1184 Mon April 22 all day 1222 Mon April 22 all day 1303 Mon April 22 all day 1304 Mon April 22 all day 1305 Mon April 22 all day 12 Mon April 22 all day 12 Mon April 22 all day 49 Mon April 22 all day 49 Mon April 22 all day 73	Dr. Serriao, S. A. Ph.D Shiva, Ana Carina da Benyey, Zsolf Mag, Schiffer, Doris Prof. Song, Kedong Prof. L. Xianggin Prof. Langgin Prof. Song, Kedong Prof. Song, Kedong Prof. Song, Kedong Assoc Prof. Dr. AUTUPORNIPPAT, MARISA Dabir, Bahram Zaferic, Aleksandra	MASS TRANSFER IN SLIT WATER FLOWS SURROGATE OF EXTRACORPOREAL MEMBRANE BLOOD DYGENATORS DETECTION OF DRUIL MORPHOLOGICAL ALTERATIONS & PACOUSTIC WAVE BIOSENSORS PREPARATION AND CHARACTERIZATION OF ANTIBIOTIC LOADED BOACTIVE GLASS MATRIXES FOR INHIBITION OF BIOFLM FORMATION AT MIPLANT SITES PREPARATION AND CHARACTERIZATION OF ANTIBIOTIC LOADED BOACTIVE GLASS MATRIXES FOR INHIBITION OF BIOFLM FORMATION AT MIPLANT SITES IN VITRO CULTURE AND DYGEN CONSUMPTION ASSAY OF INSES AND SIZE CONTROL OF INCURSORPHERES IN AN INTERNAL SPACE CONTROLLED CA-ALGINATE/GELATN MICROBEAD INFERACTION BETWEEN BOINE MARROW MESENCHYMIAL STEM CELLS AND HEAVING CELLS IN THE MONOCONTRACT COLUL TURE SYSTEM IN VITRO CULTURE DETERMINATION AND DIRECTED DIFFERENTATION OF ADULT ADIPOSE-DERIVED STEM CELLS TOWARDS CARDIOMYOCYTE-LIKE CELLS INDUCED BY ANGIOTENSIN II THE PRODUCTION OF COMMED READY-TO-EAT BIOS-SYMAR KIN SOUP EXPERIMENTAL AND THEORETICAL STUDY ON THE MECHANISM OF BOWNE SEGRETAL BURNA AGRESATION BY DISCRETIZED FORM OF POPULATION BALANCE EQUATION STATISTICAL AND VILLY SISS OF DATA REPORT SECRETOR FED ELTERS TO ENTRACT FOR UPVENOUS.
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505 5. Prod. Eng. & Novel Materials 506 5. Prod. Eng. & Novel Materials	Mon April 22 all day 127	Asst. Prof. Dr. Yoksan, Rangrong	SWITHERS AND CHARACTERIZATION OF WATER SOLUBLE FERRULE ACID GRAFTED CHITOSAN AFFECTINE TEXTURAL PROPERTIES OF PROTEIN FOLODS WITH PROTEIN BURGO-STRUCTURES
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510 5. Prod. Eng. & Novel Materials	Mon April 22 all day 261	Dr Varisli Dilek	PARTINUM INCORPORATED MONOIBI METALLIC SILICATE CATALYSTS TO PRODUCE COX FREE HYDROGENEROM AMMONIA
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513 5. Prod. Eng. & Novel Materials	Mon April 22 all day 525	PhD student Branco Ribeiro, J.D.	NEW ROUTES TO OBTAIN ONE CHIRALITY: THE CASE OF ACETYL-LEUCINE
514 5. Prod. Eng. & Novel Materials	Mon April 22 all day 604	Kazenwadel, Franziska	MOLECULAR-SCALE ENZYME PATTERNS ON TECHNICAL SURFACES
515 5. Prod. Eng. & Novel Materials	Mon April 22 all day 615	T.A. AKIN, OKAN	EFFECT OF TEMPERATURE ON WATER VAPOR PERMEABILTY OF POLY (HYDROXYBUTYRATE) (PHB)/ OMMT NANOCOMPOSITE FILMS
516 5. Prod. Eng. & Novel Materials	Mon April 22 all day 630	ir. Reus, Marloes	CONCOMINAT CRYSTALIZATION USING ELECTROSPRAY FOR ENCAPSULATION OF CRYSTALLINE ENERGETIC MATERIALS
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521 5. Prod. Eng. & Novel Materials			OFFICIAL DISCORPTION OF THE PROPERTY OF THE PR
523 5. Prod. Eng. & Novel Materials	Mon April 22 all day 746	Prof. Rendueles, Manuel	PHYSICAL CHARACTERIZATION OF NEW THERMAL GEL MATERIALS FROM FIBRINGGEN AND G-GLOBULINS PORCINE BLOOD
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525 5. Prod. Eng. & Novel Materials	Mon April 22 all day 796	Dr. Soukup, Karel	MICROSTRUCTURAL PROPERTIES OF BIOCOMPATIBLE NANOFIBROUS MEMBRANES PREPARED BY ELECTROSPINNING TECHNIQUE
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527 5. Prod. Eng. & Novel Materials	Mon April 22 all day 870	DiplBiol. Hübner, Jonas	A NEW MICROFLUDIC DEVICE FOR FLEXIBLE ENZYMATIC CASCADES
528 5. Prod. Eng. & Novel Materials	Mon April 22 all day 872	Ghoreishi, Seyed Gharani	USING A NEW METHOD AS BISH-MODIFICATION TO MODIFYING THE SILCONE RUBBER SURFACE GRANDING OF IN EXCHANGE RESINST TO PRODUCE SUBMORRON ION DE KINCHANGE PARTICLES
529 5. Prod. Eng. & Novel Materials 530 5. Prod. Eng. & Novel Materials	Mon April 22 all day 920	Poenieil Ian	GARRIGINA OF THE PLANTINGER RESINS TO PRODUCE SUBMICINE VARIABLES STABLEZATION FO ACULEDUS BENTONTE SOLUTION BY POLY WERE ADDITION STABLEZATION FO ACULEDUS BENTONTE SOLUTION BY POLY WERE ADDITION STABLEZATION FOR ACULEDUS BENTONTE SOLUTION BY POLY WERE ADDITION STABLEZATION FOR ACULEDUS BENTONTE SOLUTION BY POLY WERE ADDITION STABLES STABLEZATION FOR ACULEDUS BENTONTE SOLUTION BY POLY WERE ADDITION STABLES STABLEZATION FOR ACULEDUS BENTONTE SOLUTION BY POLY WERE ADDITION STABLES STABLEZATION FOR ACULEDUS BENTONTE SOLUTION BY POLY WERE ADDITION STABLES STABLEZATION FOR ACULEDUS BENTONTE SOLUTION BY POLY WERE ADDITION STABLES STABLEZATION FOR ACULEDUS BENTONTE SOLUTION STABLES STABLES SOLUTION FOR ACULEDUS BENTONTE SOLUTIO
531 5. Prod. Eng. & Novel Materials	Mon April 22 all day 1022	Prof. Dr Moscicki. Leszek	EXTRUSION-COOKING OF STARCH LOSS-FILL FOAMS
532 5. Prod. Eng. & Novel Materials	Mon April 22 all day 1031	Fabre, Andrea	COATING USING ATOMIC LAYER DEPOSITION: MOVING FROM FLAT SUBSTRATES TO NANOPARTICLES
533 5. Prod. Eng. & Novel Materials			HEAVY METAL UPTAKE BY A NOVEL NANO-STRUCTURED MATERIAL SYNTHESIZED FROM AN ALUMINOSILICATE-BASED WASTE MATERIAL
534 5. Prod. Eng. & Novel Materials	Mon April 22 all day 1067	Yunus, N	SYSTEMATIC DESIGN OF TAILOR-MADE BLENDED PRODUCTS
535 5. Prod. Eng. & Novel Materials	Mon April 22 all day 1100	Faulhammer, Eva	THE EFFECT OF POWDER PROPERTIES ON CAPSULE NET WEIGHT AND WEIGHT VARIABILITY FOR NOZZLE DOSATOR MACHINES
536 5. Prod. Eng. & Novel Materials	Mon April 22 all day 1103	Miss Hsiao-Ping, Chen	STUDY ON THE NOVEL POLYMERIC VEHICLE WITH MULTIMODAL IMAGING FUNCTIONALITY
537 5. Prod. Eng. & Novel Materials	Mon April 22 all day 1188	Dr. Ian, Khang Wei	RESPONSE SURFACE METHODOLOGY, AN EFFECTIVE STRATEGY IN THE DESIGN OF PHARMACEUTICAL INMOPARTICLES USING THE COMBINED ULTRASONIC CAVITATION AND SOLVENT EVAPORATION METHODOLOGIES MIGHINATE OR COMMUNIC THE OR DATE OF STRATEGY IN THE DESIGN OF PHARMACEUTICAL INMOPARTICLES USING THE COMBINED ULTRASONIC CAVITATION AND SOLVENT EVAPORATION METHODOLOGIES MIGHINATE OR COMMUNIC THE OR DATE OF THE ORDINATE OF THE ORDINAT
538 5. Prod. Eng. & Novel Materials539 5. Prod. Eng. & Novel Materials	Mon April 22 all day 1198	Dr. Karayannia Vayna Asa Professor	INFLUENCE OF SOAKING TIME ON THE ELASTIC MODULUS OF THERMOPLASTIC STARCH (TPS) FLUIS OPTIMIZEND FLURINGLA CONDUCTIVITY OF ENTERIOR CLAY PRINCE VIA LET VASH ADDITION FROM CONVENTIONAL AND CIRCULATING FLUID/ZED BED COMBUSTION
540 5. Prod. Eng. & Novel Materials	Mon April 22 all day 1239	Dr. Muhammad. M.	UP INICIPATION TO CONTROLL TO THE ANALYSIS OF A THE CHARGE DEVICE OF THE
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543 5. Prod. Eng. & Novel Materials	Mon April 22 all day 1300	Prof. Ji, Shulan Ji	COVALENT ASSEMBLY OF TUBULAR CERAMIC-BASED MULTILAYER MEMBRANES
545 5. Prod. Eng. & Novel Materials	Mon April 22 all day 1343	Meng, Xia	OBERSERVATION AND CONTROL OF MICROSTRUCTURE IN POLYMETHYL METHACRYLATE (PMIMA) BY FREE RADICAL BULK POLYMERIZATION
546 5. Prod. Eng. & Novel Materials	Mon April 22 all day 1339	Lundsgaard, Rasmus	GLASS FIBER AND EXTRUDED POLYSTYBENE MATERIAL PROPERTIES FROM MICROCT SCANNING
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10023 10. Renewable Energy & Feedst. 10025 10. Renewable Energy & Feedst.			TROBUSTION OF TRUST TO A STREET AND TRUST AS A STREET
10026 10. Renewable Energy & Feedst.			ARRIVANDE FEBROTOK VIA URIZATION CASE SWITHERS OF GLORICA CONTROLL OF TRANSPORTATION OF GLYCEROL
10027 10. Renewable Energy & Feedst.			CHALLENGES IN ALGAE PROCESSING: THE PURIFICATION OF FUNCTIONAL RUBISCO PROTEIN
10028 10. Renewable Energy & Feedst.	Mon April 22 all day 290	MS. CHUTICHAI, BHAWASUT	EXERGETIC ASSESSMENT OF AN INTEGRATED BIOMASS GASIFICATION AND PROTON EXCHANGE MEMBRANE FUEL CELL FOR COMBINED HEAT AND POWER GENERATION
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10034 10. Renewable Energy & Feedst. 10035 10. Renewable Energy & Feedst.	Mon April 22 all day 383	M. Sc. Padaro, Marcello	HYDROGEN SULFIGE REBUGNLE IN BROGAS CLEAN-UP BY REACTIVE ADSORPTION ON SULFATREAT SORBENT BIODESRADABLE LUBRICANT AS POUR POINT DEPRESSANT OF COMMON MINERAL OIL BASED LUBRICANTS MONOMERIC SUGAR RELEASING FROM GIANT REED (ARUNDO DOWAX L.) BY TWO-STAGE MICROWAYE-ASSISTED SODIUM HYDROXIDE AND SULFURIC ACID TREATMENT FOR BIOETHANIOL PRODUCTION
10035 10. Renewable Energy & Feedst. 10036 10. Renewable Energy & Feedst.	Mon April 22 all day 383 Mon April 22 all day 392 Mon April 22 all day 395	M. Sc. Padaro, Marcello Tatijarem, Patomwat Caporgno, Martin Pablo	BIODEGRADABLE LUBRICANT AS POUR POINT DEPRESSANT OF COMMON MINERAL OLI BASSED LUBRICANTS. MONOMERC SUGAR RELEASING FROM GIANT REED (ARUNDO DOINAY L.) BY TWO-STAGE MICROWAVE-ASSISTED SODIUM HYDROXIDE AND SULFURIC ACID TREATMENT FOR BIOETHANOL PRODUCTION AMAEROBIC CODIGESTION OF SEWAGE SLUDGE AND MICROALGAE ITS IMPROVEMENT BY MICROALGAE PRETIREATMENT
10035 10. Renewable Energy & Feedst. 10036 10. Renewable Energy & Feedst. 10037 10. Renewable Energy & Feedst.	Mon April 22 all day 383 Mon April 22 all day 392 Mon April 22 all day 395 Mon April 22 all day 405	M. Sc. Padaro, Marcello Tatijarem, Patomwat Caporgno, Martin Pablo Choedkiatsakul, Issara	BIODEGRADABLE LUBRICANT AS POUR POINT DEPRESSANT OF COMMON MINERAL OIL BASED LUBRICANTS MONOMERIC SUGAR RELEASING FROM GIANT REED (ARUNDO DONAX L.) BY TWO-STAGE MICROWAVE-ASSISTED SODIUM HYDROXIDE AND SULFURIC ACID TREATMENT FOR BIOETHANOL PRODUCTION ANAEROBIC CODIGESTION OF SEWAGE SLUDGE AND MICROAL GAE. ITS IMPROVEMENT BY MICROAL GAE PRETREATMENT PROMOTION OF HETEROGENEOUSLY CATALYZED TRANSESTERIFICATION OF REFINED PALM OIL USING ULTRASOUND-ASSISTED REACTOR
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10069 10. Renewable Energy & Feedst.	Mon April 22 all day 783	Professor Saha, Basudeb	COMPARSON OF THE CATALYTIC PERFORMANCE OF NOVOZYME 438 AND PURCUITE DS08 FOR BIODIESEL PRODUCTION FROM USED COOKING OIL MANAGINA HYDROCARBONOCLASTIC COMMANTIES TOWARDS PRODUCTION OF CARBON STORAGE COMPONITS OF BIOTECHNOLOGICAL RELEVANCE
10070 10. Renewable Energy & Feedst. 10071 10. Renewable Energy & Feedst.	Mon April 22 all day 788	MSC Castro Carvaino, Ana Rita PhD	INDIGIOUS HTUROCARBUNOCLASTIC COMMUNITIES TO SUPERIADOL PRODUCTION OF CARREIN'S TOPAGE COMPOUNDS OF BIOTECHNOLOGICAL RELEVANCE OPTIMAL OPERATION AND HEAT INTERGRATION OF BIOFIENAD LA PRODUCTION OPTIMAL OPERATION AND HEAT INTERGRATION OF BIOFIENAD LA PRODUCTION OPTIMAL OPERATION AND HEAT INTERGRATION OF BIOFIENAD LA PRODUCTION OPTIMAL OPERATION AND HEAT INTERGRATION OF BIOFIENAD LA PRODUCTION OPTIMAL OPERATION AND HEAT INTERGRATION OF BIOFIENAD LA PRODUCTION OPTIMAL OPERATION AND HEAT INTERGRATION OF BIOFIENAD LA PRODUCTION OPTIMAL OPERATION AND HEAT INTERGRATION OF BIOFIENAD LA PRODUCTION OPTIMAL OPERATION AND HEAT INTERGRATION OF BIOFIENAD LA PRODUCTION DE BIOFIENAD LA PRODUCTIO
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10073 10. Renewable Energy & Feedst.	Mon April 22 all day 823	Mrs. Schipper. Kira	PHOTOMEDIATED CO-2 DESIGNPTION FROM ABSORBANTS BY ALGE
10074 10. Renewable Energy & Feedst.	Mon April 22 all day 830	Msc Gunes, S.	INVESTIGATION OF CYTOTOXIC EFFECTS OF SPIRULINA PLATENSIS ON IN VITRO CELL CULTURES
10075 10. Renewable Energy & Feedst.	Mon April 22 all day 833	Dr. Vuyyuru, Koteswara Rao	CATALYTIC CHEMICAL CONVERSION OF CELLULOSIC BIOMASS INTO CHEMICALS AND LIQUID FUELS USING DIRECT RENEWABLE ELECTRICAL ENERGY
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10082 10. Renewable Energy & Feedst.	Mon April 22 all day 906	Prof. Giordani, Domingos	TWO STEPS BIODIESEL PRODUCTION FROM HIGH ACIDITY MACAUBA OIL UNDER ULTRASSONIC IRRADIATION
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9127 9. Sep. & Downstr. Processing Tue April 23 all day 1297 Dr. Bansal, Vibba AFFINITY MEMBRANES FOR ISOLATION OF PLASMINOGEN ACTIVATORS	9899 (9.5gs, & Downstr. Processing 9081 9.5gs, & Downstr. Processing 9082 9.5gs, & Downstr. Processing 9082 9.5gs, & Downstr. Processing 9083 9.5gs, & Downstr. Processing 9084 9.5gs, & Downstr. Processing 9084 9.5gs, & Downstr. Processing 9089 9.5gs, & Downstr. Processing 9099 9.5gs, & Downstr. Processing 9099 9.5gs, & Downstr. Processing 9099 9.5gs, & Downstr. Processing 9091 9.5gs, & Downstr. Processing 9091 9.5gs, & Downstr. Processing 9091 9.5gs, & Downstr. Processing 9092 9.5gs, & Downstr. Processing 9093 9.5gs, & Downstr. Processing 9093 9.5gs, & Downstr. Processing 9094 9.5gs, & Downstr. Processing 9095 9.5gs, & Downstr. Processing 9096 9.5gs, & Downstr. Processing 9096 9.5gs, & Downstr. Processing 9100 9.5gs, & Downstr. Processing 9110 9.5gs, & Downstr. Processing 9111	Tue April 23 all day 802 Tue April 23 all day 803 Tue April 23 all day 909 Tue April 23 all day 904 Tue April 23 all day 1006	PriD Student CHAUVEAU, Romain Dr. Roset, Kees MSS. Welsenz, Luksa Pr.D. Dr. L. Van Felson, Wouter MSS. Welsenz, Luksa Pr.D. Dr. L. Van Felson, Wouter Ms. ASIOUD, EDIDIONG Dr. Stone, Werches del Valle Ing. Dr. Stone, Werches del Valle Ing. Dr. Stone, Werches del Valle Ing. Dr. Stone, Werches, del Valle Ing. Dr. Stone, Stone, Enrique DUIVESKEN, E. Helsten, Jocot Dr. F. Verens, Janp Dr. Esselari, Tromas Desen, Marcel Dr. Esselari, Tromas Desen, Marcel Dr. Esselari, Tromas Desen, Marcel Dr. Casterno, Lindia Dr. Pepeck, Jenning, Dr. Frence, Dr. Frence, Jenning, Dr. Frence, Dr. Frence, Dr. Frence, Dr. Rose, Dr. Frence, Dr. Rose, Dr. Student DAO, Tranh Duong Chilamburth, S. Dr. Schwarz, Caren Dr. Adams, Hendrik Dr. Triger, Authliten Nurse, Carbenne Steve, Martin Dr. Martin-Jose Dr. Malber, Comain Crussen, Raymond MSc. Chees, Well Dr. New, Merc	MODELAND OF PRESIDENCE CONTROLLED
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9129 9. Sep. & Downstr. Processing			COMPETITIVE ADSORPTION OF CHLORIDE AND PHENOL ON AMBERLITE IRA-167 RESIN FROM PRETREATED WATER SIMULATING OLIVE MILL WASTEWATER
9130 9. Sep. & Downstr. Processing		Victor-Ortega, María Dolores	STUDY OF COMPETITIVE ADSORPTION CHARACTERISTICS OF SODIUM AND IRON ON DOWEX MARATHON-C RESIN FROM SYNTHETIC WATER SIMULATING OLIVE MILL WASTEWATER
9131 9. Sep. & Downstr. Processing		Ochando-Pulido	THRESHOLD FLUX MEASUREMENT OF AN ULTRAFILTRATION MEMBRANE MODULE IN THE TREATMENT OF TWO-PHASE OLIVE MILL WASTEWATER
9132 9. Sep. & Downstr. Processing		Ochando-Pulido	CONCENTRATION POLARIZATION AND FOULING MODELIZATION OF A REVERSE OSMOSIS SYSTEM IN THE TREATMENT OF OLIVE MILL WASTEWATER
9133 9. Sep. & Downstr. Processing		Aljirjawi	DOWNSTREAM PROCESSING OF FERMENTATION BROTH USING DIRECT CRYSTALLIZATION
9134 9. Sep. & Downstr. Processing		Xiao-hua	RESEARCH ON ISOBARIC VAPOR-LIQUID EQUILIBRIUM FOR 1-PROPANOL-WATER-MIXED SOLVENT SYSTEM
9135 9. Sep. & Downstr. Processing		Zhi-chao	ROTATING ZIGZAG BED INDUSTRIAL APPLICATION RESEARCH ON AMMONIA STRIPPING
9136 9. Sep. & Downstr. Processing		Lundsgaard, Rasmus	DEVELOPMENT OF A NEW MEMBRANE CONCEPT BASED ON POLYMER/ZEOLITE TECHNOLOGY FOR BIOGAS UPGRADING
9137 9. Sep. & Downstr. Processing	Tue April 23 all day 1350	Schmidt, Patrick	CONCEPTUAL DESIGN TOOLS FOR ORGANIC SOLVENT NANOFILTRATION PROCESSES
1101 11. Process Bulk & Fine Chem.		Karimkhani bahador, A.	IMPROVMENT HOSTALEN PROCESS TECHNOLIGY BY DESIGN NEW PROCESS SYSTEM AND REMOVAL BUTENE RECOVERY SECTION
1102 11. Process Bulk & Fine Chem.		Sedighnejad, L.	THE EXPERIMENTAL STUDY OF GAS ANTISOLVENT PROCESS IN PRECIPITATION IN INJECTION GAS WELLS
1103 11. Process Bulk & Fine Chem.		Esmaeilzadeh, F.	EFFECT OF PRESSURE AND TEMPERATURE ON SCALE FORMATION IN GAS INJECTION WELLS
1104 11. Process Bulk & Fine Chem.		Ms Dukhande, Vibhuti	FRIEDEL CRAFT ALKYLATION OF 2-NAPHTHOL USING IONIC LIQUID AS CATALYST
1105 11. Process Bulk & Fine Chem.		Ikhsanov, Yerbol	THE USE OF FREEZE-DRYING TO PRODUCE DRY AND CONCENTRATED PREPARATIONS OF WATER-SOLUBLE BIOLOGICALLY ACTIVE SUBSTANCES
1106 11. Process Bulk & Fine Chem.	Tue April 23 all day 155	Do, Truong Xuan	ECONOMIC ANALYSIS OF SIMULATED-MOVING BED (SMB) UNIT WITH TWO DISTILLATION COLUMNS FOR INAPHTHA SEPARATION
1107 11. Process Bulk & Fine Chem.		Amrollahi Buky, Rezvaneh	SURFACE TIS CONTAINING (BLUE) TITANIA: A UNIQUE PHOTOCATALYST WITH HIGH ACTIVITY AND SELECTIVITY IN VISIBLE LIGHT STIMULATED SELECTIVE OXIDATION
1108 11. Process Bulk & Fine Chem.		Dr. Sierra, Irene	DIMETHYL ETHER SYNTHESIS IN ONE REACTION STEP: A SUITABLE PROCESS FOR CO2 SEQUESTRATION
1109 11. Process Bulk & Fine Chem.		Leon Matheus, Maria	MASS TRANSFER AND REACTION RATE IN A HORIZONTAL ROTATING FOAM STIRRER REACTOR
1110 11. Process Bulk & Fine Chem.		Sutanto, S.	CO2 DRY CLEANING: MODELING AND EQUIPMENT DESIGN
1111 11. Process Bulk & Fine Chem.	Tue April 23 all day 304	MSc. Wang, Jue	NEW DRIVING FORCES FOR DRY FRACTIONATION
1112 11. Process Bulk & Fine Chem.	Tue April 23 all day 313	MSc Kertalli, Emila	CATALYTIC MEMBRANE REACTOR FOR DIRECT SYNTHESIS OF PROPENE OXIDE
1113 11. Process Bulk & Fine Chem.	Tue April 23 all day 344	DiplIng. Markert, Jens	HYDROFORM/LATION OF 1-DODECENE: INVESTIGATION OF THE REACTION NETWORK IN DIFFERENT MULTI-PHASE FLUID SYSTEMS
1114 11. Process Bulk & Fine Chem.	Tue April 23 all day 345	Miss. Lukic, Natasa	INFLUENCE OF ALCOHOL ADDITION ON MASS TRANSFER IN A DRAFT TUBE AIRLIFT REACTOR
1115 11. Process Bulk & Fine Chem.		Prof.Dr. Beşün, Nurgün	CATALYTIC ACTIVITY OF DELAMINATED PCHS FOR VOCS ABATEMENT
1116 11. Process Bulk & Fine Chem.		Dulce M., Perez Ferrandez	DIRECT EPOXIDATION OF PROPENE WITH VAPOR HYDROGEN PEROXIDE
1117 11. Process Bulk & Fine Chem.	Tue April 23 all day 387	Vendilo, Andrei	SYSTEM RESEARCHES FOR THE CREATION OF WASTELESS PRODUCTIONS OF HIGH PURITY SUBSTANCES
1118 11. Process Bulk & Fine Chem.		Dr. Manipura, Aruna	SPREADSHEET MODEL FOR EQUIPMENT SELECTION IN DATA-LEAN ENVIRONMENT FOR MULTI-PURPOSE BATCH CHEMICAL MANUFACTURING
1119 11. Process Bulk & Fine Chem.	Tue April 23 all day 450	Le Cunff, Jerome	HETEROGENEOUS PHOTOCATAL YTIC DEGRADATION OF TERBUTHYAZINE
1120 11. Process Bulk & Fine Chem.	Tue April 23 all day 451	Shang, Minjing	PROCESS INTENSIFICATION AND REACTOR VARIATION FOR THE DIRECT SYNTHESIS OF ADIPIC ACID IN A MICRO PACKED BED REACTOR
1121 11. Process Bulk & Fine Chem.		Watanabe, Soshi	OPTIMIZATION OF A SURFACE PLASMA REACTOR FOR VOC DECOMPOSITION
1122 11. Process Bulk & Fine Chem.		Škerget, Mojca	HYDROTHERMAL EXTRACTION OF PHENOLIC COMPOUNDS FROM OLIVE LEAVES: COMPARISON OF TOTAL PHENOLIC CONTENT AND ANTIOXIDATIVE ACTIVITY OF EXTRACTS OBTAINED BY DIFFERENT WATER EXTRACTION TECHNIQUES
1123 11. Process Bulk & Fine Chem.	Tue April 23 all day 516	Hodgett, Richard MEng	COMPARISON OF AHP, MARE AND ELECTRE III FOR SELECTING A DEGASIFICATION TECHNOLOGY FOR A NEW PROCESS
1124 11. Process Bulk & Fine Chem.	Tue April 23 all day 548	Dr. Kozyatnyk, Ivan	EQUILIBRIUM ADSORPTION OF FULVIC ACIDS ON ACTIVATED CARBON AFTER OXIDATION
1125 11. Process Bulk & Fine Chem.	Tue April 23 all day 557	Tokić, Milenko	SPARGER TYPE INFLUENCE ON THE GAS HOLDUP OF AN EXTERNAL LOOP AIRLIFT REACTOR WITH DILUTED ETHANOL SOLUTIONS
1126 11. Process Bulk & Fine Chem.		Kojic, Predrag	LIQUID VELOCITY IN AN EXTERNAL-LOOP AIRLIFT REACTOR WITH DIFFERENT SPARGERS AND DILUTED ALCOHOL SOLUTION
1128 11. Process Bulk & Fine Chem.		MSc Siemieniec, Marta	KINETIC STUDY OF THE REACTION BETWEEN CO2 AND AQUEOUS BLENDS OF ETHYLETHANOLAMINE AND METHYLDIETHANOLAMINE USING THE STIRRED CELL REACTOR
1129 11. Process Bulk & Fine Chem.		MSc Piotrowska, Klara	WET OXIDATION OF DARY SEWAGE - MATHEMATICAL DESCRIPTION OF THE PROCESS
1130 11. Process Bulk & Fine Chem.		Guo, Wenwen	EXPERIMENTAL STUDY ON THE SYNTHESIS OF ETHANOL AND MIXED ALCOHOLS OVER FEZCO/TIO2 CATALYST
1131 11. Process Bulk & Fine Chem.		Yin, Qiangian	EFFICIENT PRODUCTION OF ISOPROPANOL OVER ACTIVATED CARBON CATALYST
1132 11. Process Bulk & Fine Chem.		Leblebici, Enis	PRODUCTION OF STABILIZED MAGNETITE NANOPARTICLES USING NETMIX REACTOR
1133 11. Process Bulk & Fine Chem.		Müller, A.	MODEL-BASED PROCESS DESIGN FOR CONTINUOUS HYDROGENATION OF CINIVAMALDEHYDE
1134 11. Process Bulk & Fine Chem.		MSc Motegh, Mahsa	DESIGN RULES FOR MULTIPHASE BUBBLY SLURRY PHOTOCATALYTIC REACTORS
1135 11. Process Bulk & Fine Chem.		Hevekerl, Antje	BIOTECHNOLOGICAL ITACONIC ACID PRODUCTION - TIME SAVING OPTIMIZATION
1136 11. Process Bulk & Fine Chem.		M.Sc. De Araujo Filho, Cesar	VALORIZATION OF BIODIESEL BY-PRODUCT: CHLORINATION OF GLYCEROL FOR PRODUCTION OF EPICHLOROHYDRIN
1137 11. Process Bulk & Fine Chem.	Tue April 23 all day 794	Professor Saha, Basudeb	GREENER AND EFFICIENT ALKENE EPOXIDATION PROCESS
1138 11. Process Bulk & Fine Chem.		Pérez Escober, Sergio Andrés	CO2 MASS TRANSFER CONTROL IN CALCIUM CARBONATE PRECIPITATION BY DOUBLE STIRRING
1139 11. Process Bulk & Fine Chem.	Tue April 23 all day 858	MSc. Ing. Mohmmed, Iman	LIQUID-SOLID MASS TRANSFER IN SOLID FOAM PACKED TUBULAR REACTORS
1140 11. Process Bulk & Fine Chem.		Chen, Nora	KINETICS OF A LACCASE - MEDIATOR SYSTEM IN IONIC LIQUIDS FOR THE OXIDATION OF LIGNIN MODEL COMPOUNDS
1141 11. Process Bulk & Fine Chem.		Dr Callanan, Linda	HYDROXYLATION OF 2-METHYLNAPHTHALENE TO 2-METHYL-1,4-NAPHTHOQUINONE OVER TITANIUM-SUBSTITUTED CATALYSTS
1142 11. Process Bulk & Fine Chem.		Prof. Sulman, Esther	POLYMER-BASED CATALYSTS FOR SELECTIVE HYDROGENATION OF ACETYLENE ALCOHOLS
1143 11. Process Bulk & Fine Chem.		Ing. Drift, Bram van der	GREEN CHEMICALS AS A WAY TO IMPROVE ECONOMICS OF BIOENERGY
1144 11. Process Bulk & Fine Chem.		Sharma, Deepankar	PERFUMERY GRADE DI-ETHYL PTHALATE FROM PHTALIC ANHYDRIDE
1145 11. Process Bulk & Fine Chem.	Tue April 23 all day 1086	PhD Student Martin Curvelo, G	KINETICS AND MODELING IN THE ENANTIOSELECTIVE HYDROGENATION OF ETHYL BENZO YLFORMATE USING DIFFERENT SOLVENTS
1146 11. Process Bulk & Fine Chem.		dr. Roosmalen, Maaike van	EMERGING APPLICATIONS OF CARBON DIOXIDE AS SUSTAINABLE SOLVENT
1147 11. Process Bulk & Fine Chem.		Bazargan, Alireza	THE USE OF ELECTRONIC WASTES FOR OIL SPILL CLEAN UP
1148 11. Process Bulk & Fine Chem.		Professor Yadav, Ganapati	CASCADE ENGINEERED CATALYTIC SYNTHESIS OF ETHYL-2-BENZYL-3-OXOBUATNOATE AND 4-METHYL PENTAN-2-ONE (MIBK) ON A NOVEL HETEROGENEOUS MULTIFUNCTIONAL CATALYST
1149 11. Process Bulk & Fine Chem.		Professor Yadav, Ganapati	HETEROPOLY ACID CATALYZED EFFICIENT SYNTHESIS OF 14-PHENYL-14H-DIBENZO[A_J)ZANTHENE UNIDER SOLVENT FREE CONDITIONS
1150 11. Process Bulk & Fine Chem.		Ing. Schot, Oscar	AN ENGINEERING CONTRACTOR'S VIEW ON SUSTAINABILITY: TANGBLE EXAMPLES OF SUSTAINABLE SOLUTIONS IN THE PROCESS INDUSTRY
1151 11. Process Bulk & Fine Chem.		Dr. Vaidya, Prakash	KINETICS OF REVERSE WATER GAS SHIFT REACTION USING CUOZNO/AL203 CATALYST
1152 11. Process Bulk & Fine Chem.		Master Shahsavari, Shahin	METHANOL SYNTHESIS SECTION RISK ASSESSMENT USING HAZOP PROCEDURE
1153 11. Process Bulk & Fine Chem.		Ash-Kurlander, Uri	LOCAL PRESSURE RISE IN VIBRATION MILLING: METASTARLE HYDROGENATION PROCESS
1201 12.Modelling & Simulation		Shamsuzzoh, Mohammad	MODIFIED ZIEGLER-NICHOLS CLOSED-LOOP TUNNIS METHOD
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1203 12.Modelling & Simulation		Mr. Meleshko, G.	DESIGN AND VALIDATION OF A NOVEL METHOD OF MOLECULAR DYNAMICS TRAJECTORY ANALYSIS FOR POLYMER-AND OF MOLECULAR DYNAMICS TRAJECTORY ANALYSIS FOR POLYMER AND DYNAMICS AND ADDRESS CHARACTERISATION AND INSTRUMENT OF A TRADETED RODULTRUM DEPOLYMENT AND REPORTED LAND DEPOLYMENT AND DEPOLYMENT AN
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1210 12.Modelling & Simulation		Kunde, Christian	VISUALIZATION TO USUALITATION TO FAULT TITLE TO THE TOTAL THE TOTAL THE TOTAL TO THE TOTAL THE TOT
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1217 12.Modelling & Simulation		Msc Shirsath, S.S.	INDUCEDING OF THE PROPERTY AND THE OWNER OF THE FLOW BEHAVIOR OF GRANULAR PARTICLES IN A ROTATING INCLINED CHUTE
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1222 12.Modelling & Simulation		Prof. Dr. Hinrichsen, K.O.	EULERIAN-EULERIAN SIMULATION OF MINERSED TUBE EROSION IN A BUBBLING FLUIDIZED BED WITH A DENSE TUBE BUNDLE
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1224 12.Modelling & Simulation		Master Granzotto, Matheus	COMPARING SUPPORT VECTOR MACHINES AND DIMENSIONALITY REDUCTION METHODS FOR FAULT DETECTION AND DIAGNOSIS OF A CYCL OPENTANOL REACTOR
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1230 12.Modelling & Simulation		Martinez Molina, Marta	MODELLING OF A COOLED TUBULAR REACTOR FOR THE HYDROGENATION OF CO2 TO SUBSTITUTE NATURAL GAS (SNG)
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1244 12.Modelling & Simulation		Ir. Dubbelboer, Arend	COMPUTATIONAL FLUID DYMANCS SIMULATION COUPLED WITH POPULATION BALANCE EQUATION MODELING OF BUILD SPICATION IN A HIGH PRESSURE HOMOGENIZER VALVE LONGEL RUEDS OF BUILDING LINES OF BUILDING LINES OF BUILDING LINES OF BUILD SPICATION IN A HIGH PRESSURE HOMOGENIZER VALVE LONGEL RUEDS OF BUILDING LINES OF BUILDING LINES OF BUILD SPICATION IN A HIGH PRESSURE HOMOGENIZER VALVE LONGEL RUEDS OF BUILDING LINES OF BUILDING LINES OF BUILD SPICATION IN A HIGH PRESSURE HOMOGENIZER VALVE LONGEL RUEDS OF BUILDING LINES OF BUILDING LINES OF BUILD SPICATION IN A HIGH PRESSURE HOMOGENIZER VALVE LONGEL RUEDS OF BUILDING LINES OF BUILDING LINES OF BUILD SPICATION IN A HIGH PRESSURE HOMOGENIZER VALVE LONGEL RUEDS OF BUILDING LINES OF BUIL
1245 12.Modelling & Simulation 1246 12.Modelling & Simulation		DiplIng. Henkel, M. Kuzhikattil, Merin	MODEL ASSED OFTMICATION OF RHAMMOLIPPE CONTINUOUS STREED TANK PERSONAL SERVICIONS A MODELLING OF STRUCTURED PACKING BOTO MULTIPE CONTINUOUS STREED TANK REACTORS MODELLING OF STRUCTURED PACKING BOTO MULTIPE CONTINUOUS ST
1247 12.Modelling & Simulation		Assoc.Prof.Dr. Narataruksa, Phavanee	INCURLING OF 3 INCULTINE PROMISE THE UNIT WALL PIE COURT WALL PIE
1248 12.Modelling & Simulation		Park, Chi Hoon	CHANGE IN SIX TRANSPORT PROFETES OF HUMBONY-CONTAINING AND THEMALY SHEETING AND THE PROFETED AND THE PROFETE
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1261 12.Modelling & Simulation		MSc Patil, Amit	IMMILITACION DO DELINO O FORELLA PORTO O UN OLIGINATO POR CONTROLLA PORTO DELINO PO
1262 12.Modelling & Simulation		BSc. Rajovic, Vuk	SMALL SCALE WIND TURBINGS SIMULATION
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1270 12.Modelling & Simulation		Campanyà Gratacos, G.	AN OPEN SOURCE SET-UP FOR CONNECTING A REACTOR MODEL TO EXPERIMENTAL DATA OPEN USING PYTHON WITH OPC
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1272 12.Modelling & Simulation 1273 12.Modelling & Simulation		Lopes, Gustavo Henndel Dr Sorensen, E.	COMBINED NUMERICAL MODELLING AND EXPERIMENTAL APPROACHES IN REVERSE COMMOSIS AND INNOFILITATION HELP PREDICT PERMEATE FLUX AND REJECTION RATE SYNTHESS OF CLEAN WATER TREATMENT PROCESSES USING OPTIMATATION TECHNIQUES
1273 12.Modelling & Simulation		Dr. Van der Lei, Telli	STRI HESIS OF CLEAN WAITER THEATHERT PROCESSES USING OF HIMSATION TECHNIQUES EXTRACTING FERONOLOGY REQUIREMENTS FOR SULFUR REMOVAL FERONOLOGY FROM COMPLEX SYSTEM BEHAVIOR EXTRACTING FERONOLOGY REQUIREMENTS FOR SULFUR REMOVAL FERONOLOGY FROM COMPLEX SYSTEM BEHAVIOR
1275 12.Modelling & Simulation		Kadmi, Yassine	EATPRILIPS TEATHROLOUT REQUIREMENTS FOR SOUTH REMOVAL TEATHROLOUT FROM CONTROL STSTEM REPOVOUR PREDICTING THROLOUT REQUIREMENTS FOR SOUTH REMOVAL TEATHROLD FROM CONTROL STSTEM REPOVOUR PREDICTING THROLOUT REMOVE FOR SOUTH REMOVAL TEATHROLD WATERS PREDICTING THROLOUT REMOVE FOR SOUTH REMOVAL TEATHROLD WATERS THROUGH THROLOUT REMOVE FOR THROUGH THROUGH THROUGH THROUGH THROLOUT REMOVAL THROUGH TH
1275 12.Modelling & Simulation		Professor Wang, Chi-Hwa	PEREDATIONS TRANSLATE INVESTIGATION FOR CALABOT WAS UNITED AND A STATE OF THE PART OF THE
1277 12.Modelling & Simulation		Matsumoto, Danielle	FLOW MODELING AND SIMULATION OF A SOLAR-PRIVER PHOTORESCTOR APPLIED TO WASTEWATER TREATMENT USING COMPUTATIONAL FLUID DYNAMICS
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1281 12.Modelling & Simulation		Miss Julia Hofinger	SIMULATION OF HYDRODYNAMICS AND MASS TRANSFER IN BUBBLE COLUMINS USING OPENFOAM®
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1285 12.Modelling & Simulation		Dr. Lockemann, Christian	MODEL BASED REAL-TIME OPTIMIZATION IN REPRIENTS AND BASE CHEMICALS IMMURFACTURING PLANTS WINDEL BASED REAL-TIME OPTIMIZATION IN REPRIENTS AND BASE CHEMICALS IMMURFACTURING PLANTS DEPARTMENT OF THE PLANT ATTIMENT OF THE PLANT
1287 12.Modelling & Simulation		Xingying Lan	30 NUMERICAL SIMULATION OF MULTIPLE GAS JETS AND THEIR EFFECTS ON GAS SOLID FLOW TO FER RISERS MODELING AND SIMULATION OF PROPANE DEHYDROGENATION IN A MOWING BED REACTOR P
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1291 12.Modelling & Simulation		Dr. CALVO. Sébastien	INCUELLING THE CONTINUOUS STRITTESS OF AN OUTIL LINGUID HIND HINDUIL SHAD IN H
1292 12.Modelling & Simulation		Bernales, Braulio MSc	MODEL NO OF OSMOTIC PRESSURE EFFECTS AND FOLLING IN A TUBULAR INBUBRANCE APPLICATION TO REVERSE OSMOSIS
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1299,5 12.Modelling & Simulation		Cui, Jia	BORRY SHIP THE DOTAL THEORY AND FITS SPECTROSOFY ON CATON-ANION 12 PAIR OF TRIETHYLAMMONIUM CHLORIDE IONIC LIQUIDS
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1466 14. Process Int. (EPIC2013)	Wed April 24 all day	1117	Hinge, Shruti	DEGRADATION OF RHODAMINE 6G BY USING COMBINED SONOPHOTOLYSIS AND CONVENTIONAL STIRRING WITH ADDITIVES
1467 14. Process Int. (EPIC2013)	Wed April 24 all day	1142	Medrano Jiménez, José Antonio	DUAL PROCESS INTENSIFICATION: MEMBRANE REACTOR COUPLED TO A TWO-ZONE FLUIDIZED BED REACTOR (TZFBR) FOR THE CATALYTIC PROPANE DEHYDROGENATION
1469 14. Process Int. (EPIC2013)	Wed April 24 all day	1164	Fernández Sanfrancisco, Omar	PHARMACEUTICAL WASTE TREATMENT AND ENVIRONMENTAL IMPACT
1470 14. Process Int. (EPIC2013)	Wed April 24 all day	1165	Fernández Sanfrancisco, Omar	THE MIMO SYSTEM: THE ALTERNATIVE (CDM) FOR TREATING SANITARY WASTE
1471 14. Process Int. (EPIC2013)	Wed April 24 all day	1171	Patrascu, Michael	DESIGN PRINCIPLES OF AN EFFICIENT SCALED DOWN AUTOTHERMAL MEMBRANE REFORMER FOR PURE HYDROGEN PRODUCTION
1472 14. Process Int. (EPIC2013)	Wed April 24 all day	1194	Prof Marzocchella, Antonio	KINETICS AND IMMOBILIZATION OF THERMOSTABLE CARBONIC ANHYDRASE FOR ENZYME PROMOTED CO2 CAPTURE
1473 14. Process Int. (EPIC2013)	Wed April 24 all day	1199	Dr. Bolivar, Juan M.	OXYGEN DEPENDENT BIOTRANSFORMATIONS IN MICROSRUCTURED REACTORS WITH REVERSIBLE ORIENTED IMMOBILIZED ENZYMES
1474 14. Process Int. (EPIC2013)	Wed April 24 all day	1274	Berguerand, Charline	NEW OPERATING WINDOW FOR INTENSIFICATION OF CARBOXYLATION REACTION
1475 14. Process Int. (EPIC2013)	Wed April 24 all day	1290	Di Natale, Francesco	MODELING OF ELECTROSTATIC SEAWATER SCRUBBING OF SULPHUR DIOXIDE
1476 14. Process Int. (EPIC2013)	Wed April 24 all day	1299	Prof. Liu, Tianqing	COALESCENCE-INDUCED JUMPING OF PARTIALLY WETTED CONDENSED DROPLETS ON NANO-TEXTURED SURFACES
1477 14. Process Int. (EPIC2013)	Wed April 24 all day	1324	Martinez, Antonio	OPTIMAL OPERATION OF A REACTIVE DISTILLATION PROCESS
1478 14. Process Int. (EPIC2013)	Wed April 24 all day	1325	Jovana Micovic,	Design of energy efficient hybrid separations for close and wide boiling mixtures
1479 14. Process Int. (EPIC2013)	Wed April 24 all day	1353	Silva, Marcus	SODIUM ACTIVATION PROCESSES OF A NEW BENTONITE OCCURRENCE IN BRAZIL AND ITS POTENTIAL USE IN DRILLING OIL WELLS
1480 14. Process Int. (EPIC2013)	Wed April 24 all day	70	MSc Pelgrom, Pascalle	DRY FRACTIONATION FOR PRODUCTION OF FUNCTIONAL PEA PROTEIN CONCENTRATES
1501 15. Students	Wed April 24 all day	417	Wezendonk, Tim BSc	CONCEPTUAL DESIGN OF A PSA SYSTEM FOR NATURAL GAS UPGRADING BASED ON AN AMINO MODIFIED METAL-ORGANIC FRAMEWORK
1502 15. Students	Wed April 24 all day	203	BSc Geschiere, Sam BSc	FATTY ACIDS AS BUILDING BLOCKS FOR THE CHEMICAL INDUSTRY
1503 15. Students	Wed April 24 all day	43	Visser, M.M. de BSc.	FROM NATURAL GAS TO ETHYLENE VIA AN ACETYLENE-ROUTE
1504 15. Students	Wed April 24 all day	132	Salazar Castillo, Antonio	HPPO PROCESS - A NEW PROCESS TECHNOLOGY
1505 15. Students	Wed April 24 all day	160	El Tayeb El Obied, Khalid	BIO-ETHANOL AND N-BUTANOL PRODUCTION FROM LIGNOCELLULOSIC MATERIAL VIA ENZYMATIC HYDROLYSIS AND FERMENTATION
1506 15. Students	Wed April 24 all day	336	Boegborn, Joram BSc	PRODUCTION OF A-OLEFINS FROM A FATTY ACID FEEDSTOCK