

Guidelines for Submitting an Abstract
on line
Abstracts Deadline May 17, 2007

File Format: Only Word of Microsoft.

Title: Type in capital letters, 12 pts, Arial Font, bold, centered.

Authors Affiliations: Type immediately below the title, including adequate postal addresses, in exact style and order you want them appear in the Program and Abstract Book. Use upper and lower case for authors and affiliation. Be sure to underline the name of the presenting author.

Text: 12 pts, Arial Font, text should be typed single-spaced. However, if the paper includes numerous superscripts or subscripts, 1-1/2 spacing may be used.

Equations: Each equation should be placed on a separate line.

Illustrations: The Abstract should not contain tabular material or illustrations of any kind.

Abstract: It should not exceed 300 words.

Cancun

Cancun is situated in the state of Quintana Roo on the eastern coast of Mexico's Yucatan Peninsula. It is the gateway to the Maya World, offering monumental archaeological sites such as Tulum, Coba, Chichen Itza and many others, as well as interesting colonial cities and splendid natural wonders, such as beautiful white beaches leading to the bluest waters of the Caribbean Sea making it a top destination of beach lovers.



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XVI INTERNATIONAL MATERIALS RESEARCH CONGRESS



VI National Association of Corrosion engineers Nace Internacional Section Mexico Congress

NACE
THE CORROSION SOCIETY



Cancún, México
19 - 23 August, 2007
Hotel Casa Magna Marriott

SYMPOSIA

PURPOSE

The Academia Mexicana de Ciencia de Materiales and the Association of Corrosion Engineers NACE Internacional, Section Mexico are pleased to announce the XVI INTERNATIONAL MATERIALS RESEARCH CONGRESS 2007 and the VI NATIONAL ENGINEERS NACE INTERNATIONAL SECTION MEXICO CONGRESS to be held in Cancun, Mexico. These meetings have been organized annually and will provide an interactive forum for discussing the advances in synthesis, characterization, properties, processing, applications, basic research trends, corrosion prevention, etc., all related to the area of materials science. The efforts of several societies, colleagues, sponsors and exhibitors will make an exciting multidisciplinary forum providing a valuable opportunity for research scientists to learn first hand about new directions in materials research and technology, as well as share and exchange ideas with some of the best minds in the field.



1. Nanostructured Materials an Nanotechnology
2. Solar-Hydrogen and Fuel Cells-11
3. Theory and Computer Simulation of Materials
4. Photovoltaics, Solar Energy Materials and Thin Films
5. Archaeological and Arts Issues in Materials Science
6. Materials Characterization
7. Ferro-Electricity and Piezo-Electricity
8. Advanced Structural Materials
9. New Trends in Polymer Chemistry and Characterization
10. Coatings and Interfaces
11. Fracture Mechanics
12. Biomaterials
13. Ecomaterials
14. Composite and Hybrid Materials
15. Corrosion and Metallurgy
16. Optical Characterization of Materials
17. Non Molecular Solids
18. Materials Processing
19. Advances in Semiconducting Materials
20. Electron Microscopy

TUTORIAL COURSES

1. Nanotechnology
2. Molecular Simulation
3. Hydrogen Storage Materials
4. Computer Simulation of Materials
5. Materials Characterization
6. Fundamentals of a Solar-hydrogen-cell fuel system for electric power generation.
7. Corrosion: cathodic protection
8. Applications of SPM to the study of Nanostructures and polymers.
9. Technological Innovation

These courses will be given on Sunday, August 19, 9:00 - 17:00 hrs., in simultaneous sessions. In each course, which is open to everybody, there must be at least 10 participants.

REGISTRATION FEES

Before July 20, 2007:	300 USD
After July 20, 2007:	350 USD
Students:	100 USD
Courses:	50 USD

PUBLICATION

All contributed papers judged suitable by the program committee will be published in the Revista Mexicana de Física and Kluwer Proceedings.

EXHIBIT

An exhibition of instrumental products and services in the field of Materials Science and related topics will be set up.

SPONSORS

