



18th from november 21 to november 25 , 2016
SCIENTIFIC CONVENTION
ON ENGINEERING AND ARCHITECTURE
HAVANA INTERNATIONAL CONFERENCE CENTER

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ANNIVERSARY
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Second International Symposium of Mathematical and Computational Modeling applied to Engineering (MAI-2016)

Call for papers

The Program Committee of the Second International Symposium of Mathematical and Computational Modeling applied to Engineering (MAI-2016) invites the submission of original technical papers for the symposium , to be held at Palace of Conventions in La Habana, Cuba, from November 21th to November 25th, 2016 within the 18th Scientific Convention of Engineering and Architecture (<http://ccia.cujae.edu.cu/>). Submissions are invited on original, and previously unpublished research on all aspects of Mathematical and Computational Modeling applied to engineering . With the current importance and interest of the Symposium central topic , this 2th edition is guaranteed to provide an exciting forum to present and hear about the last advances and results in the research of Mathematical and Computational Modeling applied to Engineering.

Topics

As the first symposium , MAI 2016 welcomes submissions across all areas of Mathematical and Computational Modeling applied to Engineering. The conference scope includes all subareas of Mathematical and Computational Modeling applied to engineering including (but not limited to) traditional engineering areas such as Automation, Biomedical, Civil, Chemical, Electrical, Electronic, Geophysics, Hydraulic, Industrial, Informatic, Mechanical, Metalurgy and Telecommunication. We encourage all types of contributions including theoretical and applied. We also encourage papers on modeling techniques in the context of novel application domains, such as sustainability, health care and business.

IMPORTANT DATES

- Paper submission: June 30th, 2016
- Notification of acceptance/rejection: August 20th, 2016
- Camera-ready copy due: September 30th, 2016

SUBMISSION DETAILS

- Formatting Guidelines and Word Template can be downloaded from <http://ccia.cujae.edu.cu/index.php/mai/mai2016/index>
- Submission Site: <http://ccia.cujae.edu.cu/index.php/mai/mai2016/about/submissionsFormat>

Submitted papers must be formatted according to MAI-2016 guidelines and submitted electronically through the MAI 2016 paper submission site. Full instructions including formatting guidelines and electronic templates are available on the MAI 2016 website. Submissions must be self-contained; MAI-2016 will not accept or review any supplementary materials. At least one author of each accepted paper is required to attend the conference to present the work. Authors will be required to agree to this requirement at the time of submission. Submissions received after the deadline or that do not meet the length or formatting requirements will not be considered for review (see the [PAPER LENGTH AND FORMAT](#) section below). If there are problems with the electronic submission, email submissions will be accepted (mai2016@tesla.cujae.edu.cu). Notification of receipt of an electronically submitted paper will be emailed to the designated contact author soon after receipt. The designated author will be emailed notification of acceptance or rejection by August 20th, 2016. Camera-ready copy of accepted papers with the modifications suggested in the reviewing process results must be received by September 30th, 2016.

AREA OF APPLICATION

When submitting their papers, authors should specify the engineering area related with their paper. The review process will be developed according that area.



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PAPER LENGTH AND FORMAT

Submitted technical papers must be no longer than twelve pages in total: eleven pages for the main text of the paper (including all figures but excluding references), and one additional page for references. Note that the references page should only include references. Submissions that do not meet the length or formatting requirements will not be considered for review.

Authors are required to submit their electronic papers in PDF format. Files in any other format will not be accepted.

REVIEW PROCESS

Papers will be subject to peer review. Selection criteria include originality of ideas, correctness, clarity and significance of results and quality of presentation.

The papers recommend in the reviewing process will be considered to be published in the following scientific and technical journals:

- Arquitectura y Urbanismo (<http://rau.cujae.edu.cu/index.php/revistaau>)
- Revista de Ingeniería Electrónica, Automática y Comunicaciones (RIELAC) (<http://rielac.cujae.edu.cu/index.php/rieac>)
- Ingeniería Energética (<http://rie.cujae.edu.cu/index.php/RIE>)
- Ingeniería Industrial (<http://rii.cujae.edu.cu/index.php/revistaind>)
- Ingeniería Hidráulica y Ambiental (<http://riha.cujae.edu.cu/index.php/riha>)
- Ingeniería Mecánica (<http://www.ingenieriamecanica.cujae.edu.cu/index.php/revistaim>)
- Revista Cubana de Ingeniería (RCI) (<http://rci.cujae.edu.cu/index.php/rci>)

All of these journals are indexed in Scielo.

REGISTRATION FEES

The registration fee of participants includes the accreditation module (folder, pen, CD with the Proceedings and scientific program), participation in academic activities, opening and closing activities, participation's certificate and speaker's certificate if present work. Also in the category of delegated, lunch it is included.

- » Delegate: 220.00 CUC
- » Undergraduate student: 80.00 CUC
- » Companion: 70.00 CUC

The registration fee for accompanying persons includes the opening and closing activities and a Souvenir.

The payment can be made online through the website www.cciacuba.com, the payment maybe made in cash (CUC) at time of registration at the convention center.