

We are proud to announce the

First Minisymposium on Mathematics in Engineering and Technology

within ICNAAM 2014, Rhodes, 22-28/09/2014, <http://www.icnaam.org/> (the page is under construction for ICNAAM 2014).

The International Conference of Numerical Analysis and Applied Mathematics 2014 (ICNAAM 2014) will be held in Rhodes, Greece, Rodos Palace Hotel (<http://www.rodos-palace.gr/>).

The aim of our symposium is to provide a chance for researchers and engineers to present their research results in applied Mathematics, Engineering, Science and Technology. Topics of interest of the symposium include but are not limited to:

- Applied mathematics (Markov chains, graph theory, etc.).
- Computational fluid dynamics (vortex flows, vortex breakdown phenomena, etc.).
- Mathematical modeling and optimization of electrical and electronic equipment.
- Application of Lattice-Boltzmann Methods (problems with moving boundaries, algorithms with classical turbulence models, polymer technology, etc.).
- Dynamical systems (Bifurcation theory, topological and smooth dynamics, random dynamical systems, etc.).
- Uncertainty analysis (theory of uncertainty, optimization under uncertainty, applications of uncertainty analysis in engineering fields, etc.).
- Optimal management of energy-efficient systems.
- Physical phenomena modeling (soil-structure interaction, building and infrastructure problems, catchment hydrology, precipitation and climate, etc.).
- Material Science and engineering.
- Risk assessment technique and management.

Therefore we invite you to submit a contribution (extended abstract of 3-4 pages), following the instruction reported here: <http://www.icnaam.org/callfor.htm>.

We remind you that the accepted contributions will be published in AIP conference Proceedings, a very well known series of Conference Proceedings, which is included in the leading databases of scientific & engineering literature such as Inspec (an IEE product), Scitation, ISI Web of Knowledge, MathSciNet, Scopus, Scirus, Google Scholar.

Dates of importance are:

- **Submission of extended abstracts** to the organizers of the Minisymposium: 15/04/2014-15/06/2014
- **Notification of acceptance** (after a peer-review procedure): 14/07/2014
- **Submission of source file** for publication: 20/07/2014
(instruction for the format of extended abstract here: <http://www.icnaam.org/abstract.htm>)

Please note the following information about the registration fees
(<http://www.icnaam.org/registration.htm>):

| Registration Fees Table | | | | |
|---|--|---|---|-------------------------------|
| | Early Registration (Until 27 April 2014) | Normal Registration (Until 15 June 2014) | Late Registration (Until 31 July 2014) | On Conference Registration |
| Students | €320 | €340 | €360 | |
| Participants from Developing Countries | €360 | €390 | €400 | |
| Participants from all over the World except Developing Countries | €430 | €475 | €500 | €560 |

Registration fees include:

1. Conference Proceedings (published in AIP -American Institute of Physics- Conference Proceedings)
2. On line publication of the AIP Conference Proceedings of ICNAAM 2014
3. Coffee Breaks
4. Welcome Drink
5. Conference Dinner (only for the participants who have booked room in the Hotel Rodos Palace via the Organizing Committee - Secretary of the Conference)
6. Excursion
7. Breakfast plus one meal (Lunch/Dinner) per day (only for the participants which have booked room in the Hotel Rodos Palace via the Organizing Committee- Secretary of the Conference)
8. Attendance at all scientific sessions of ICNAAM 2014

Attention Notes

The maximum number of papers per author is four (4)

If the fees have been paid (early-normal-late registration prices) and the paper is not accepted for presentation/publication, then the fees will be returned in their entirety.

The organizers:

- Dr. Alfredo Donno,
Università degli Studi Niccolò Cusano, Via Don Carlo Gnocchi 3, 00166 Roma, Italy
alfredo.donno@unicusano.it
- Dr. Valeria Montesarchio,
Università degli Studi Niccolò Cusano, Via Don Carlo Gnocchi 3, 00166 Roma, Italy
valeria.montesarchio@unicusano.it