

Abstract of contributed papers

The authors of contributed papers are requested to submit an abstract (no longer than one page) containing the title of the talk, a summary and the names and the affiliations of all authors. Please use the abstract template file provided in www.imse08.unican.es. The abstracts must be sent to imse08@unican.es by **April 1, 2008**.

Important Dates

Deadline for abstracts submission	April 1, 2008
Deadline for notification to authors of acceptance of their contribution	April 30, 2008
Deadline for early registration	May 20, 2008
Deadline for hotel registration	May 20, 2008

Registration Fees

	Before May 20, 2008	After May 20, 2008
Standard* Rates	330 €	400 €
Student Rates	175 €	250 €

The standard* registration fee covers the welcoming reception, daily coffee breaks, banquet, excursion, scientific program, book of abstracts and certificate of participation/receipt (see <http://www.imse08.unican.es> for more information).

Program, Travel & Accommodation

See <http://www.imse08.unican.es>

Inquiries and correspondence: imse08@unican.es



IMSE 2008

The Tenth International Conference on Integral Methods in Science and Engineering

Santander, Spain, July 7-10, 2008

Invited Speakers

B. Engquist (U. Texas)

G. A. Kriegsmann (U. Heights)

E. Sanchez-Palencia (U. Paris VI)

E. Zuazua (U. Autónoma Madrid)



The Tenth International Conference on Integral Methods in Science and Engineering

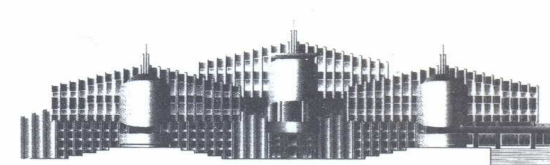
Presentation

The IMSE conferences offer opportunities to scientists from around the world to present their most recent work and exchange ideas on a powerful class of methodologies extensively used for solving mathematical models of physical phenomena and processes. Earlier IMSE conferences were organized at Arlington, Texas (1985 and 1990), Sendai, Japan (1993), Oulu, Finland (1996), Houghton, Mi, USA (1998), Banff, Canada (2000), Saint-Etienne, France (2002), Orlando, Fl, USA (2004), Niagara Falls, Canada (2006).

Participation is open to all scientists and engineers whose work makes use of analytic and numerical methods, integral equations, ordinary and partial differential equations, asymptotic and perturbation methods, boundary integral techniques, conservation laws, hybrid approaches, vortex methods, signal processing and image analysis. One of the aims is to promote new research tools and procedures that help link Mathematics, Applied Sciences and Technology. As the tenth in a successful series of conferences, IMSE2008 will provide an international forum for communicating recent advances and an opportunity for direct information exchange between delegates from both academia and industry. The campus of the University of Cantabria, where the conference will take place, is situated near the beach and surrounded by parks. Conferences and summer courses have a long tradition in Santander dating back to 1933.

Proceedings

Publication of peer-reviewed conference proceedings is planned. Detailed information will be given at the meeting. Proceedings of previous IMSE conference have been published by Logman, Chapman & Hall / CRC and Birkhäuser (see <http://www.imse08.unican.es> for more information).



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