



## CHILEAN SOCIETY FOR COMPUTATIONAL MECHANICS

For all inclusions under  
**SCMC**  
please contact:

**Marcela A. Cruchaga**  
[mcruchag@usach.cl](mailto:mcruchag@usach.cl)

In 2007, the annual meeting of the Chilean Society for Computational Mechanics (CSCM) was hosted by the University of Chile at Santiago de Chile. It was the **sixth Workshop on Computational Mechanics (JCM 2007)**, acronym in Spanish) organized by the CSCM and it was chaired by Prof. Ramón Frederick, Head of the Mechanical Engineering Department. The Workshop was opened by Prof. Patricio Aceituno, Vice-dean of the Faculty of Physical Sciences and Mathematics.

The CSCM is particularly grateful to Prof. José Miguel Atienza from the Polytechnical University of Madrid (UPM) who has presented as Plenary Lecture a remarkable talk on the numerical simulation and experimental validation of residual stresses in steel cables.

A summary of 26 works were presented from different areas of computational mechanics and sciences and 13 full written papers were reported in the journal of the CSCM "*Cuadernos de Mecánica Computacional, Vol. 5*".

The CSCM also thanks to the authors and the audience: academics, students, researchers and professionals from the industry for their interest on the JCM 2007; and cordially invites to participate in the next version of the Workshop (JCM 2008) to be held in **Santiago of Chile** at the Pontifical Catholic University of Santiago of Chile during **September 5<sup>th</sup> 2008**.

Contact Prof. Diego Celentano for further information on this next meeting or visit the the web page of the CSCM.

[dcelentano@ing.puc.cl](mailto:dcelentano@ing.puc.cl)  
[www.scmc.cl](http://www.scmc.cl)

**Figure 1:**  
*Participants of the VI Workshop on Computational Mechanics (JMC2007) together with Prof. José Miguel Atienza (Invited Professor)*

