

News Items

Calendar of Events

2nd **fib** Congress 2006, International Center “Mostra d’Oltremare” Fuorigrotta, Naples, Italy. Objectives: The study of scientific and practical, matters capable of advancing the technical, economical, aesthetical and environmental performance of concrete construction. Information: **fib** Italia, Dept. of Structural Analysis and Design, University of Naples Federico II, via Claudio, 21-80125 Naples, Italy. E-mail: fib2006@unina.it, <http://www.naples2006.com>

June 5–8, 2006

12th International Congress on the Chemistry of Cement, Montreal, Quebec, Canada. Contact: Nicole A. Sarault, Congress Manager, ICCC Congress Management. Tel.: +1 (613) 993 7271, fax: +1 (613) 993 7250. E-mail: iccc2007@nrc-cnrc.gc.ca. Website: www.iccc2007.org

July 8–13, 2007

Call for Papers

2nd International Conference on Concrete Repair–**Concrete Solutions** will be held in St-Malo, France, June 27–29, 2006. The main themes of the conference are Risk Management, Preventing and Repairing Fire Damage, and Electrochemical Repair. The deadline for abstracts is 30 April 2005 and final papers are required by 30 September 2005. Abstracts (~250 words) should be sent to Michael-grantham@concrete-solutions.info. Information: GR Technologie, 14 County Gate, Barnet, Hertfordshire, EN5 1EH, UK. Tel./fax: +44 (0) 20 8449 0641, e-mail: info@concrete-solutions.info.

Computational Modelling of Concrete Structures (EURO-C 2006) will be held in Mayrhofen, Austria, March 27 to March 30, 2006, organised by Profs. Nenad Bicanic (University of Glasgow) René de Borst (Delft University of Technology), Herbert Mang (Vienna University of Technology) and Günther Meschke (Ruhr-University Bochum).

The conference topics will cover both computational mechanics and computational modelling aspects of the analysis and design of concrete structures:

- Computational mechanics of structural concrete (plasticity, damage mechanics, fracture mechanics, failure mechanics, creep, thermo-mechanics, rate dependency, dynamic effects, multi-physics phenomena, multi-scale analyses, micro-mechanics)
- Computational modelling (ultimate load behaviour, reality and safety concepts, automated Design Procedures, full scale analyses, benchmarks, stochastic mechanics, durability and environmental aspects, performance under extreme conditions, e.g. fire)

Deadline for the submission of abstracts is May 31, 2005.

For further information please contact the EURO-C 2006 homepage <http://euro-c.tuwien.ac.at> or alternatively contact us at the address stated below.

Abstract should be by e-mail to: euro-c@LR.TUDELFT.nl or by mail to: René de Borst, Koiter Institute Delft, Delft University of Technology, P.O. Box 5058- NL-2600 GB Delft, The Netherlands.