

Calls for Papers

Earthquake Resistant Engineering

Meeting: 9th International Conference on Earthquake Resistant Engineering Structures (ERES 2013), July 8-10, 2013, A Coruña, Spain; sponsored by Wessex Institute of Technology.

Solicited: Papers are invited on topics within the scope of the meeting. Topics include, but are not limited to, seismic codes, seismic isolation and energy dissipation, structural dynamics, building performance, retrofitting, performance-based design, experimental studies, forensic analysis, and innovative technologies. The language of the conference will be English.

Requirements: Abstracts of no more than 300 words should clearly state the purpose, results, and conclusions of the work to be described in the published paper. Final acceptance will be based on the full-length paper which, if approved for publication, must be presented at the conference. Submit abstracts online at wessex.ac.uk/eres2013 or by e-mail. Submit your abstract with ERES 2013 in the subject line; include name, full address, and conference topic.

Deadlines: Submit abstracts as soon as possible. The paper deadline will be announced after submission of abstracts.

Send to: Irene Moreno Millan, Conference Coordinator, e-mail: imoreno@wessex.ac.uk.

Electrical Methods for Monitoring Concrete

Meeting: Two sessions on "Electrical Methods for Characterization and Monitoring of Concrete Materials and Structures" at the ACI Fall 2013 Convention, October 20-24, 2013, in Phoenix, AZ; cosponsored by ACI Committees 222, Corrosion of Metals in Concrete; 228, Nondestructive Testing of Concrete; and Joint ACI-ASCE Committee 444, Reinforced Concrete Columns.

Solicited: Electrically based test methods to monitor plain and reinforced concrete in laboratory and field applications are becoming more prominent. Presentations are invited on recent advances in the use of electrical methods for nondestructive testing and in-place monitoring of concrete materials and structures.

Requirements: Abstracts of no more than 250 words should adequately describe the topic of the presentation. Provide the contact information for the corresponding authors at the bottom of the abstract page.

Deadline: Abstracts are due by March 1, 2013.

Send to: Mohammad Pour-Ghaz, North Carolina State University; e-mail: mpourghaz@ncsu.edu.

Advances in Structural Engineering

Meeting: Advances in Structural Engineering and Mechanics 2013 (ASEM13), September 8-12, 2013, Jeju Island,

Korea; organized by the Korea Advanced Institute of Science and Technology.

Solicited: The ASEM13 Congress combines several international conferences into a single event focused on the theme of "Frontier Technologies in Structural Engineering and Mechanics." The ASEM13 Congress comprises conferences on "Innovative Structural Engineering and Mechanics," "Steel and Composite Structures," "Computational Technologies in Concrete Structures," "Advances in Interaction and Multiscale Mechanics," "Smart Structures and Systems," "Earthquakes and Structures," and "Ocean System Engineering." Those who have interests in emerging technologies in a wide range of topics of the ASEM13 Congress are invited to submit abstracts.

Requirements: Instructions on preparing 300-word abstracts and proceeding papers are available at <http://asem.cti3.com/Instructions-to-Authors.doc>.

Deadline: Abstracts are due by March 31, 2013.

Contact: Secretariat, ASEM13, c/o TP Conference Consultants, P.O. Box 33, Yuseong, Daejeon 305-600, Korea; telephone: +82-42-350-8451; fax: +82-42-350-8450; e-mail: asem13@kaist.ac.kr.

ASTM International Symposium on Masonry

Meeting: Masonry 2014, to be held June 24, 2014, at the Sheraton Centre Toronto in Toronto, ON, Canada. The symposium is being co-sponsored by ASTM International Committees C01, Cement; C07, Lime; C12, Mortars and Grouts for Unit Masonry; and C15, Manufactured Masonry Units, and will be held in conjunction with the standards development meetings of the committees.

Solicited: Masonry 2014 will emphasize the application of ASTM standards to those areas and their coordination with building codes, project specifications, and international standards. Papers are sought on the following topics: anchors and ties; building codes; cements (portland, blended, hydraulic, masonry, plastic); flexural bond strength; limes (hydrated, hydraulic, putty); masonry inspection; mortars; plaster/stucco; structural masonry; sustainability; veneers; water penetration; and more. See the full list of topics at www.astm.org/C07callforpapers.

Requirements: To participate in the symposium, presenters/authors must submit a 250- to 300-word preliminary abstract online at www.astm.org/C07callforpapers. The presentation and manuscript must not be of a commercial nature nor can it have been previously published.

Deadlines: Abstracts are due by April 4, 2013; notification of acceptance by June 1, 2013; manuscripts to be peer reviewed are due online no later than September 8, 2013.

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Contact: Symposium Chairman Mike Tate, Graymont Dolime (OH) Inc., Genoa, OH; telephone: (419) 855-8662; e-mail: mtate@graymont.com.

Symposium on Concrete Roads

Meeting: 12th International Symposium on Concrete Roads, September 23-26, 2014, in Prague, Czech Republic; sponsored by the European Concrete Paving Association and the Czech Research Institute of Binding Materials, in collaboration with the World Road Association.

Solicited: The theme of the symposium is “Innovative Solutions—Benefiting Society.” The four main themes of the technical program are “Sustainable Pavements” (economic aspects, surface characteristics, energy efficiency, and recycling); “Solutions for Urban Areas” (architectural aspects, public transport infrastructure, pedestrian and cycling paths, and roundabouts); “Design and Construction” (new developments, standards, concrete bridge pavements, and long life pavements); and “Maintenance and Rehabilitation” (rapid repair; concrete recycling; surface restoration; and monitoring, diagnostics, and test methods). More information on the conference topics can be found at www.concreteroads2014.org.

Requirements: Interested parties

Calls for Papers: Submission Guidelines

We recommend that notices of calls for papers be submitted to *Concrete International* at least 9 months (or sooner) prior to the prospective sessions. This timetable generally allows publishing of the notification in three issues of the magazine. Please send meeting information, papers/presentations being solicited, abstract requirements, and deadline, along with full contact information to: Keith A. Tosolt, Managing Editor, *Concrete International*, 38800 Country Club Drive, Farmington Hills, MI 48331; fax: (248) 848-3150; e-mail: Keith.Tosolt@concrete.org. Visit www.callforpapers.concrete.org for more information.

are invited to submit an abstract related to the conference themes. Abstracts of proposed papers for presentation must be 300 words or less and written in English. Abstracts must be sent on the abstracts submission form (available on the conference website) via e-mail: info@eupave.eu.

Deadline: Abstracts are due by May 15, 2013.

Contact: Guarant International, Symposium Secretariat, e-mail: concreteroads@guarant.cz.

History of Concrete Construction

Meeting: Education/technical session at the ACI Spring 2014 Convention, March 23-27, 2014, in Reno, NV;

sponsored by ACI Committees E702, Designing Concrete Structures; 120, History of Concrete; and the International Advisory Committee.

Solicited: Presentations are invited on design, construction, safety, and concrete practices used before modern equipment and testing laboratories became available. These presentations will be made available on ACI's website.

Requirements: 1) Presentation title; 2) author/speaker name(s), job title, affiliation, and contact information; and 3) a one-page abstract.

Deadline: Abstracts are due by September 1, 2013.

Send to: Luke M. Snell, Western Technologies, Inc., e-mail: l.snell@wt-us.com.



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