

Calls for Papers

Earthquake Engineering

Meeting: 16th European Conference on Earthquake Engineering (16ECEE), June 18-21, 2018, in Thessaloniki, Greece; organized by the Hellenic Society of the European Association for Earthquake Engineering and Aristotle University of Thessaloniki.

Solicited: The purpose of the conference is to provide the perfect platform to present and discuss the recent progress in earthquake engineering along with priority issues of global importance in seismic risk reduction, preparedness, and management. Topics will include seismic hazard, engineering seismology, and strong ground motion; soil dynamics; geotechnical earthquake engineering; performance-based design of structures; laboratory and in-place testing; structural health monitoring of structures; seismic design and analysis of reinforced concrete and masonry buildings, bridges, and special structures; seismic retrofit and strengthening of structures; active and passive structural control systems; risk assessment of critical buildings, infrastructure, utility systems, and industrial facilities; and Eurocode 8 and seismic design codes. Visit www.16ecee.org for more information.

Requirements: Abstracts must be submitted via the online submission system at <https://www.conftool.pro/16ecee>. A maximum of two papers per registered author will be accepted for publication in the conference proceedings. At least one author of each accepted paper must register for the conference.

Deadline: Abstracts are due by May 31, 2017.

Contact: submissions@16ecee.org.

PCI Convention and National Bridge Conference/Nanotechnology

Meeting: 2018 PCI Convention and National Bridge Conference, February 20-24, 2018, in Denver, CO; organized by the Precast/Prestressed Concrete Institute (PCI).

Solicited: Papers and conference presentations are solicited on topics related to nanotechnology, specifically technologies that would contribute to enhancement of material mechanical properties, enhancement of durability, enhancement of repair techniques, or creation of intelligent concrete that would have application in the precast and precast, prestressed concrete industries. Papers presenting innovative techniques are

Calls for Papers: Submission Guidelines

Calls for papers should be submitted no later than 3 months prior to the deadline for abstracts. 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; e-mail: keith.tosolt@concrete.org. Visit www.callforpapers.concrete.org for more information.

highly desirable.

Requirements: Submit abstracts of 200 words or less. Papers will be invited after abstract peer review. Paper requirements, presentation requirements, and abstract submittal instructions are available at www.pci.org/News_And_Events/PCI_Convention/Call_for_Papers.

Deadline: Abstracts are due in the submittal site by June 1, 2017.

Contact: Roger Becker, rbecker@pci.org.

Concrete Repair, Rehabilitation, and Retrofitting

Meeting: 5th International Conference on Concrete Repair, Rehabilitation, and Retrofitting, (ICRRR 2018), November 19-21, 2018, University of Cape Town, Cape Town, South Africa.

Solicited: ICRRR 2018 will focus on the increasingly important aspects in modern infrastructure provision and retention: appropriately repairing, maintaining, rehabilitating, and retrofitting existing infrastructure with a view to extend its life and maximize its economic return. The ICRRR is intended to bring together academics, practicing engineers, and scientists from around the world to share knowledge and experience on current developments in the repair, rehabilitation, and retrofitting of concrete structures. Conference themes will include concrete durability; deterioration science; condition assessment; materials technology; concrete repair technology; rehabilitation and maintenance; retrofitting and strengthening; performance and health monitoring; and education, research, and specifications. Visit <http://icrrr.com> for more information.

Requirements: Abstracts should be between 200 to 300 words, must relate to the scope of the conference, and need to be written in clear English. Authors of accepted abstracts will receive instructions on the preparation of full-length papers. All submitted abstracts and papers will be subjected to full peer-review by members of the Scientific Committee and Advisory Board. The full paper will appear in the electronic version of the proceedings (USB). In addition, authors will be asked to provide a two-page summary of the full paper, which will be included in the printed book of extended abstracts. Authors of accepted papers are expected to present their paper in an oral presentation during the conference. Presentation time is 18 minutes, including Q&A.

Deadlines: Abstracts are due by June 30, 2017; full papers are due by January 31, 2018.

Send to: hans.beushausen@uct.ac.za

Notable Concrete in Anaheim and Vicinity

Document: "Notable Concrete in Anaheim and Vicinity" will be a compendium of notable concrete in and near Anaheim for e-publication at The ACI Concrete Convention

and Exposition – Fall 2017, October 15-19, 2017, in Anaheim, CA; compiled by ACI Committee 124, Concrete Aesthetics, and co-sponsored by Southern California Chapter – ACI, AIA Los Angeles, and AIA Orange County. The compilation also will be available as an electronic file on the ACI website, and may be excerpted in *Concrete International*. Submitted images will be stored and available as electronic files on the ACI website and may be used in ACI educational and promotional materials. Exceptional images may merit placement on the cover of *Concrete International*.

Solicited: Image and brief description of notable concrete (cast-in-place, precast, post-tensioned, masonry, tilt-up, or more) in all types of uses: buildings, monuments, pavement, silos, bridges, crypts, furniture, retaining walls, utility poles, tanks, sculpture, culverts, plazas, or whatever has caught your attention. Significance may be historic, aesthetic, sustainable, functional, structural, construction-related, unusual use or application, or simply personal affection.

Requirements: Name and location of submission; image (photograph, drawing, or sketch) that is not copyrighted; brief description that establishes significance and lists credits; and submitter's name, title, organization, city and state, telephone, and e-mail address. Location information should include zip code. Submit all information in electronic format: image as JPG or TIF file at least 1 MB (but no more than 4 MB); text in e-mail or as MS Word document (120 words maximum).

Deadline: Submissions are due by July 1, 2017.

Send to: Michael J. Paul, Larsen & Landis, 11 W. Thompson Street, Philadelphia, PA 19125, mpaul@larsenlandis.com.

Advances in Science and Technology of Concrete

Meeting: 3rd R.N. Raikar Memorial International Conference and Gettu-Kodur International Symposium on Advances in Science and Technology of Concrete, December 14-15, 2018, Mumbai, India; organized by India Chapter – ACI.

Solicited: Abstracts are invited for the 3rd R.N. Raikar Memorial International Conference and an International Symposium in honor of Ravindra Gettu and Venkatesh Kodur. This event will introduce the participants to cutting edge technologies in the field of concrete and concrete construction and facilitate technology transfer. Main themes of the technical program will include novel cements and advanced materials; performance in service, prediction of service life, and life cycle analysis; structural and civil engineering applications; and characterization, testing, and monitoring materials and their properties as well as associated modeling.

Requirements: Authors/presenters need to pre-register. For more information on conference topics and registration, visit rnrconf.icaci.com.

Deadline: Abstracts are due by July 1, 2017.

Contact: India Chapter – ACI, e-mail: contact@icaci.com or rnrconf@icaci.com.

Formwork for Concrete

available at
8th Edition concrete.org

Member Price: \$149.00 • Regular Price: \$249.50

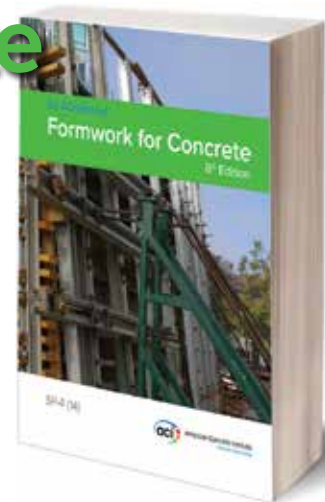
Updated to current standards.



Allowable strength design, load, and resistance factor design examples.



Chapter problems for classroom study.



American Concrete Institute
Always advancing

