

**ACI Committee 209 –CREEP AND SHRINKAGE IN CONCRETE**

**ACI SPRING CONVENTION – TAMPA**

**Monday, 4 April, 2011**

**8:30 – 11:30 AM**

**Room: Meeting Room 6**

**Marriott**

**Tampa, FL**

**AGENDA**

1. Call to Order
2. Welcome and Introduction of Members – Apologies
3. Announcements
  - Next meeting: Cincinnati, OH, Monday October 17, 2011
  - Changes in membership
  - Roster update
  - Other announcements
4. Acceptance of Minutes from the Fall 2010 meeting in Pittsburgh, PA.
5. Status of reports
  - ACI 209.1R-05 “Report on Factors Affecting Shrinkage and Creep of Hardened Concrete”. Resolution of TAC Negatives. Akthem Al-Manaseer and Domingo Carreira.
  - ACI 209.3R-XX. “Time Dependent Effects in Concrete Structures.”
    - o Resolution of Negatives to Web Letter Ballots. Mario Chiorino.
  - Other Documents: ACI 209.4R-XX “Test Methods for Creep and Shrinkage”, Hani Nassif.
6. Other Business
  - Introduction of new Chair of ACI 209 committee for the period October 2011 – October 2013.
  - Motion for a sub-committee on rate type creep analysis. Mario Chiorino.
  - Discussion on the consequences of long-term bridge deflection data for the creep prediction model, Zdeněk Bažant.
7. New Business
8. Presentations
  - Consequences of long-term bridge deflection data for the creep prediction model, Zdeněk Bažant.
9. Adjournment.

Professor Carlos Videla  
Chairman ACI 209 Committee  
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