

ACI Committee 209 –CREEP AND SHRINKAGE IN CONCRETE
ACI Fall 2014 CONVENTION – WASHINGTON D.C.
Monday, October 27, 2014
10:00 AM – 1:00 PM
Meeting Room: EMBASSY
Washington Hilton

AGENDA

1. Call to Order.
2. Welcome and Introduction of Members – Apologies.
3. Announcements
 - Next meeting: Monday, April 13, 2015, Marriott & Kansas City Convention Center, Kansas City, MO
 - Changes in membership.
 - Roster update.
 - Other announcements.
4. Acceptance of Minutes from the Spring 2014 meeting in Reno, NV.
5. Status of reports:
 - ACI 209R-92: Prediction of Creep, Shrinkage, and Temperature Effects in Concrete Structures (Reapproved 2008); document is still on Committee website; shall it be maintained?
 - ACI 209.1R-05 “Report on Factors Affecting Shrinkage and Creep of Hardened Concrete”. The currently-published version was re-approved for a five year period. Mario Sassone, as chair of Subcommittee 209-0B will report at item 6 on the initiation of the updating process of the document.
 - ACI 209.2R-08 “Guide for Modeling and Calculating Shrinkage and Creep in Hardened Concrete”, Decision to be taken on a strategy and timing for the initiation of the updating process. Matthew D'Ambrosia as chair of Subcommittee 209-0C will report at item 6
 - ACI 209.3R-XX. “Analysis of Creep and Shrinkage Effects in Concrete Structures”, Mario Chiorino will report on the advancement of the final editorial revision.
 - ACI 209.4R-XX “Test Methods for Creep and Shrinkage”, Hani Nassif.
6. Other Business:
 - Subcommittee 209-0B - Influencing Factors, Mario Sassone
 - Subcommittee 209-0C - Models Applicability and Uncertainty, Matthew D'Ambrosia.
 - Subcommittee 209-0D - Numerical Methods and 3D Analyses, Roman Wendner.
 - Special Session and Special Publication “3D Time-dependent Numerical Analyses of Concrete Structures”, ACI Spring 2015 Kansas City Convention, Roman Wendner
7. New Business.
8. Adjournment.

Professor Mario Chiorino
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