

ACI Committee 209 –CREEP AND SHRINKAGE IN CONCRETE
ACI FALL 2016 CONVENTION – MARRIOTT PHILADELPHIA
PHILADELPHIA, PA
Monday, 10/24/2016
10:00 AM-1:00 PM
Meeting Room: 402-403

AGENDA

1. Call to Order
2. Welcome and Introduction of Members – Apologies
3. Announcements
 - Changes in membership and committee officers
 - Other announcements
4. Approval of Minutes from the Spring 2016 meeting in Milwaukee, WI
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; according to Technical Committee Manual, in order to be maintained re-approval would be required in 2016. With the completion of the trilogy 209.1R, 2R and 3R re-approval will not be required and document will be discarded (Cusatis)
 - 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. (Cusatis)
 - ACI 209.2R-08 “Guide for Modeling and Calculating Shrinkage and Creep in Hardened Concrete” (D'Ambrosia)
 - ACI 209.3R-XX. “Analysis of Creep and Shrinkage Effects in Concrete Structures” (Chiorino and Cusatis)
 - ACI 209.4R-XX “Test Methods for Creep and Shrinkage” (Nassif)
6. Other Business:
 - Subcommittee 209-0B - Influencing Factors, Bernhard Pichler
 - Subcommittee 209-0C - Models Applicability and Uncertainty, Matthew D'Ambrosia
 - Subcommittee 209-0D - Numerical Methods and 3D Analyses, Roman Wendner.
 - ACI 318 2019 code revisions (Wendner)
7. New Business
8. Adjournment