Publications in the ACI Library at San Jose State University added after the 130424 inventory.

Latest update at end of list – request submitted for Spring 2015 publication list.

343.1R-12 Guide for the Analysis and Design of Reinforced and Prestressed Concrete Guideway Structures

232.1R-12 Report on the Use of Raw or Processed Natural Pozzolans in Concrete

362.1R-12 Guide for the Design and Construction of Durable Concrete Parking Structures

408.2R-12 Report on Bond of Steel Reinforcing Bars Under Cyclic Loads

440.3R-12 Guide Test Methods for Fiber-Reinforced Polymers (FRPs) for Reinforcing or Strengthening Concrete Structures

548.11R-12 Guide for the Application of Epoxy and Latex Adhesives for Bonding Freshly Mixed and Hardened Concretes

SP-288 Tenth International Conference on Superplasticizers and other Chemical Admixtures CD-ROM

SP-289 Twelfth International Conference on Recent Advances in Concrete Technology and Sustainability Issues CD-ROM

SP-290 The Economics, Performance and Sustainability of Internally Cured Concrete CD-ROM

562-13 Code Requirements for Evaluation, Repair, and Rehabilitation of Concrete Buildings and Commentary

SP-291 Corrosion of Reinforcing Steel in Concrete - Future Direction: Proceedings-Hope & Schupack Corrosion Symposium CD-ROM

MCP13 2013 Manual of Concrete Practice HARD COPY

229R-13 Report on Controlled Low-Strength Materials

(308-213)R-13 Report on Internally Cured Concrete Using Prewetted Absorptive Lightweight Aggregate

350.5-12 Specifications for Environmental Concrete Structures

445.1R-12 Report on Torsion in Structural Concrete

548.12-12 Specification for Bonding Hardened Concrete and Steel to Hardened Concrete with an Epoxy Adhesive

550.2R-13 Design Guide for Connections in Precast Jointed Systems

228.2R-13 Report on Nondestructive Test Methods for Evaluation of Concrete in Structures

345.2R-13 Guide for Widening Highway Bridges

374.2R-13 Guide for Testing Reinforced Concrete Structural Elements under Slowly Applied Simulated Seismic Loads

515.2R-13 Guide to Selecting Protective Treatments for Concrete
Specification for Pervious Concrete Pavement

SP-292    Structural Health Monitoring Technologies CD
SP-293    Reinforced Concrete Columns with High Strength Concrete and Steel Reinforcement
SP-294    Advances in Green Binder Systems
SP-295    Recent Advances in the Design of Prestressed Concrete Piles in Marine Structures in Seismic Regions
372R-13   Guide to Design and Construction of Circular Wire-and-Strand-Wrapped Prestressed Concrete Structures
530/530.1-13 Building Code Requirements and Specification for Masonry Structures and Companion Commentaries
550.3-13   Design Specification for Unbonded Post-Tensioned Precast Concrete Special Moment Frames Satisfying ACI 374.1
224.4R-13 Guide to Design Detailing to Mitigate Cracking
310R-13   Guide to Decorative Concrete
332-14    Residential Code Requirements for Structural Concrete and Commentary
347-3R-13 Guide to Formed Concrete Surfaces
437.2-13   Code Requirements for Load Testing of Existing Concrete Structures and Commentary
440.8-13   Specification for Carbon and Glass Fiber-Reinforced Polymer Materials Made by Wet Layup for External Strengthen
506.2-13   Specification for Shotcrete
MCP14     Manual of Concrete Practice  HARD COPY
SP-298CD  Advanced Materials and Sensors Towards Smart Concrete Bridges: Concept, Performance, Evaluation, and Repair (CD-Rom)
211.5R-14 Guide for Submittal of Concrete Proportions
311.7-14  Inspection Services Specification for Cast-In-Place Concrete Construction
349-13    Code Requirements for Nuclear Safety-Related Concrete Structures and Commentary
523.3R-14 Guide for Cellular Concretes Above 50 lb/ft 3 (800 kg/m 3)
117.1R-14 Guide for Tolerance Compatibility in Concrete Construction
213R-14   Guide for Structural Lightweight-Aggregate Concrete
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