

## ACI Intermountain Chapter Technical Library

PUBLICATION #	TYPE	TITLE
AASHTO 2008		Part 1A: Specifications
AASHTO 2008		Part 1B: Specifications
AASHTO 2008		Part 2A: Tests
AASHTO 2008		Part 2B: Tests
AASHTO 2008		Provisional Standards
ACI		Masonry Designers' Guide (1993)
ACI (308-213)R-13		Report on Internally Cured Concrete Using Prewetted Absorptive Lightweight Aggregate
ACI (308-213)R-13		Report on Internally Cured Concrete Using Prewetted Absorptive Lightweight Aggregate
ACI 116R-78		Cement and Concrete Terminology
ACI 116R-85		Cement and Concrete Terminology
ACI 116R-90		Cement and Concrete Terminology
ACI 117.1R-14		Guide for Tolerance Compatibility in Concrete Construction
ACI 117-06		Specifications for Tolerances for Concrete Construction and Materials and Commentary
ACI 117-10		Specifications for Tolerance for Concrete Construction and Materials (ACI 117-10) and Commentary
ACI 117-90		Standard Tolerances for Concrete Construction & Materials
ACI 117M-10 (metric)		Specifications for Tolerance for Concrete Construction and Materials (ACI 117M-10) and Commentary
ACI 122R-02		Guide to Thermal Properties of Concrete & Masonry Systems
ACI 201.1R-92		Guide for Making a Condition Survey of Concrete in Service
ACI 201.2R-01		Guide to Durable Concrete
ACI 201.2R-92		Guide to Durable Concrete
ACI 201.3R-86		Guide for Making A Condition Survey of Concrete Pavements
ACI 207.1R-05		Guide to Mass Concrete
ACI 207.1R-87		Mass Concrete
ACI 207.4R-05		Cooling and Insulating Systems for Mass Concrete
ACI 207.4R-93		Cooling and Insulating Systems for Mass Concrete
ACI 207.5R-11		Report on Roller-Compacted Mass Concrete
ACI 210R-93		Erosion of Concrete in Hydraulic Structures
ACI 211.1-70		Recommended Prac. For Selecting Proportions for Normal Weight
ACI 211.1-74		Recommended Prac. for Selecting Proportions for Normal & Heavy. .
ACI 211.1-81		Stan. Practice for Selecting Proportions for Normal, Heavyweight...
ACI 211.1-89		Stan. Practice for Selecting Proportions for . . . Concrete
ACI 211.1-91		Stan. Practice for Selecting Proportions for Normal, Heavywt, Mass..

PUBLICATION #	TYPE	TITLE
ACI 211.2-69		Recommended Prac. For Selecting Proportions for Struc Lightweight
ACI 211.2-69		Recommended Prac. For Selecting Proportions for Struc Lightweight
ACI 211.2-81		Stan. Practice for Selecting Proportions for . . . Concrete
ACI 211.2-91		Stan. Practice for Selecting Proportions for Structural . . .
ACI 211.3-75		Recommended Prac. For Selecting Proportions for No-Slump Conc.
ACI 211.3-75		Recommended Prac. For Selecting Proportions for No-Slump Conc.
ACI 211.3-75		Stan. Practice for Selecting Proportions for No-Slump Concrete
ACI 211.3-75		Stan. Practice for Selecting Proportions for No-Slump Concrete
ACI 211.3R-02		Guide for Selecting Proportions for No-Slump Concrete
ACI 211.4R-93		Guide for Selecting Proportions for High-Strength Conc. W/cement..
ACI 211.5R-01		Guide for Submittal of Concrete Proportions
ACI 211.5R-14		Guide for Submittal of Concrete Proportions
ACI 211.5R-96		Guide for Submittal of Concrete Proportions
ACI 211.74R-15		Guide for Proportioning Concrete Mixtures with Ground Limestone and Other Mineral Fillers
ACI 212.1R-81		Admixtures for Concrete
ACI 212.2R-81		Guide for Use of Admixtures in Concrete
ACI 212.3R-10		Report on Chemical Admixtures for Concrete
ACI 212.3R-91		Chemical Admixtures for Concrete
ACI 212.4R-93		Guide for the Use of High-Range Water-Reducing Admixtures.....
ACI 213R-03		Guide for Structural Lightweight Aggregate Concrete
ACI 213R-14		Guide for Structural Lightweight Aggregate Concrete
ACI 213R-87		Guide for Structural Lightweight Aggregate Concrete
ACI 214.4R-03		Guide for Obtaining Cores & Interpreting Compressive Strength
ACI 214.4R-10		Guide for Obtaining Cores & Interpreting Compressive Strength Results
ACI 214R-02		Evaluation of Strength Test Results of Concrete
ACI 214R-11		Guide to Evaluation of Strength Test Results of Concrete
ACI 215R-74		Considerations for Design of Conc. Structures Subjected to Fatigue..
ACI 216R-81		Guide for Determining the Fire Endurance of Concrete Elements
ACI 221R-96		Guide for Use of Normal Weight & Heavyweight Aggreg in Conc
ACI 222.1-96		Provisional Standard Test Method for Water-Soluble Chloride. . .
ACI 222.2R-14		Report on Corrosion of Prestressing Steels
ACI 222.3R-03		Design & Construction Practices to Mitigate Corrosion of Rein...
ACI 222.3R-11		Guide to Design and Construction Practices to Mitigate Corrosion of Reinforcement in Concrete Structures

PUBLICATION #	TYPE	TITLE
ACI 222R-01		Protection of Metals in Concrete Against Corrosion
ACI 222R-96		Corrosion of Metals in Concrete
ACI 223-90		Stan. Practice for the Use of Shrinkage-Compensating Concrete
ACI 223-93		Stan. Practice for the Use of Shrinkage-Compensating Concrete
ACI 223R-10		Guide for the use of Shrinkage-Compensating Concrete
ACI 224.1R-89		Causes, Evaluation, and Repair of Cracks in Concrete Structures
ACI 224.1R-93		Causes, Evaluation, and Repair of Cracks in Concrete Structures
ACI 224.2R-92		Cracking of Concrete Members in Direct Tension
ACI 224.4R-13		Guide to Design Detailing to Mitigate Cracking
ACI 224R-01		Control of Cracking in Concrete Structures
ACI 224R-89		Control of Cracking in Concrete Structures
ACI 225R-85		Guide to the Selection and Use of Hydraulic Cements
ACI 226.1R-87		Ground Granulated Blast-Furnace Slag as a Cementitious Constit...
ACI 226.3R-87		Use of Fly Ash in Concrete
ACI 228.1R-03		In-Place Methods to Estimate Concrete Strength
ACI 228.1R-89		In-Place Methods for Determination of Strength of Concrete
ACI 229R-13		Report on Controlled Low-Strength Materials
ACI 232.1R-12		Report on the Use of Raw or Processed Natural Pozzolans in Concrete
ACI 232.3R-14		Report on High-Volume Fly Ash Concrete for Structural Applications
ACI 233R-03		Slag Cement in Concrete and Mortar
ACI 234R-06		Guide for the Use of Silica Fume in Concrete
ACI 301-05		Specifications for Structural Concrete
ACI 301-10		Specifications for Structural Concrete
ACI 301-10		Specifications for Structure Concrete with selected ACI and ASTM references
ACI 301-84		Spec. for Structural Concrete for Buildings
ACI 302.1R-15		Guide to Concrete Floor and Slab Construction
ACI 302.2R-06		Guide for Concrete Slabs that Receive Moisture-Sensitive Flooring Materials
ACI 303R-91		Guide to Cast-in-Place Architectural Concrete Practice
ACI 304.1R-92		Guide for Use of Preplaced Aggreg. Conc. For Struc. & Mass Conc.
ACI 304.3R-96		Heavyweight Concrete: Measuring, Mixing, Transporting, Placing
ACI 304.5R-91		Batching, Mixing, and Job Control of Lightweight Concrete
ACI 304R-85		Guide for Measuring, Mixing, Transporting and Placing Concrete
ACI 304R-89		Guide for Measuring, Mixing, Transporting and Placing Concrete

PUBLICATION #	TYPE	TITLE
ACI 305.1-14		Specifications for Hot Weather Concreting
ACI 305R-10		Guide to Hot Weather Concreting
ACI 305R-89		Hot Weather Concreting
ACI 305R-91		Hot Weather Concreting
ACI 306.1-87		Stan. Specif. for Cold Weather Concreting
ACI 306R-10		Guide to Cold Weather Concreting
ACI 307-69		Spec. for the Design and Const. Of Reinforced Concrete Chimneys
ACI 308.1-11		Specification for Curing Concrete (an ACI Standard)
ACI 308-81		Stan. Practice for Curing Concrete
ACI 308-92		Stan. Practice for Curing Concrete
ACI 308R-01		Guide to Curing Concrete
ACI 309.1R-93		Behavior of Fresh Concrete During Vibration
ACI 309.2R-82		Identification and Control of Consolidation-Related Surface Defects..
ACI 309.3R-92		Guide to Consolidation of Concrete in Congested Areas
ACI 309-72		Stan. Practice for Consolidation of Concrete
ACI 309R-05		Guide for Consolidation of Concrete
ACI 309R-87		Guide for Consolidation of Concrete
ACI 309R-96		Guide for Consolidation of Concrete
ACI 310R-13		Guide to Decorative Concrete
ACI 311.4R-05		Guide for Concrete Inspection
ACI 311.5R-02		Guide for Concrete Plant Inspection & Testing of R/M Concrete
ACI 311.7-14		Inspection Services Specification for Cast-in-Place Concrete Construction
ACI 313-91		Stan. Practice for Design & Const. Of Conc. Silos & Stacking Tubes
ACI 316R-82		Recommendations for Construction of Concrete Pavements....
ACI 318.1-83		Building Code Requirements for Structural Plain Concrete
ACI 318.1-89		Building Code Requirements for Structural Plain Concrete
ACI 318.1M-89		Building Code Requirements for Structural Plain Concrete
ACI 318-02		Building Code Requirements for Structural Concrete & Commentary
ACI 318-08		Notes on ACI 318-08 Building Code Requirements for Structural Concrete
ACI 318-11		Building Code Requirements for Structural Concrete (ACI 318-11) an ACI Standard and Commentary
ACI 318-14		Building Code Requirements for Structural Concrete & Commentary on Building code Requirements for Structural Concrete (ACI 318-14)
ACI 318-83		Design Handbook

PUBLICATION #	TYPE	TITLE
ACI 318-89		Design Handbook
ACI 318M-02		Building Code Requirements for Structural Concrete & Commentary
ACI 325.12R-02		Guide for Design of Jointed Conc. Pavements for Streets & Local Rd
ACI 325.13R-06		Concrete Overlays for Pavement Rehabilitation
ACI 325.6R-88		Texturing Concrete Pavements
ACI 325.9R-15		Guide for Construction of Concrete Pavements
ACI 325.9R-91		Guide for Construction of Concrete Pavements & Concrete Bases
ACI 330.1-03		Spec. for Unreinforced Concrete Parking Lots
ACI 330.1-14		Specification for Unreinforced Concrete Parking Lots and Site Paving
ACI 330R-01		Guide for Design and Construction of Concrete Parking Lots
ACI 330R-92		Guide for Design and Construction of Concrete Parking Lots
ACI 332.-04		Requirements for Residential Concrete Construction and Commentary
ACI 332.1 R-06		Guide to Residential Concrete Construction
ACI 332-10		Residential Code Requirements for Structural Concrete (ACI 332-10) and Commentary
ACI 332-14		Residential Code Requirements for Structural Concrete (ACI 332-14) and Commentary
ACI 334.1R-92		Concrete Shell Structures Practice and Commentary
ACI 334.3R-05		Construction of Concrete Shells Using Inflated Forms
ACI 336.1-01		Spec. for the Construction of Drilled Piers
ACI 336.1-89		Stan. Specif. for the Construction of Drilled Piers
ACI 336.3R-14		Report on Design and Construction of Drilled Piers
ACI 336.3R-93		Design and Construction of Drilled Piers
ACI 341.2R-14		Report on Analysis and Design of Seismic-Resistant Concrete Bridge Systems
ACI 343.1R-12		Guide for the Analysis and Design of Reinforced and Prestressed Concrete Guideway Structures
ACI 343R-88		Analysis & Design of Reinforced Concrete Bridge Structures
ACI 345.1R-06		Guide for Maintenance of Concrete Bridge Members
ACI 345.1R-92		Routine Maintenance of Concrete Bridges
ACI 345.2R-92		Guide for Widening Highway Bridges
ACI 345R-11		Guide for Concrete Highway Bridge Deck Construction
ACI 345R-91		Guide for Concrete Highway Bridge Deck Construction
ACI 346-01		Spec. for Cast-in-Place Concrete Pipe
ACI 346-70		Spec. for Cast-in-Place Nonreinforced Concrete Pipe
ACI 346-90		Spec. for Cast-in-Place Nonreinforced Concrete Pipe
ACI 346R-90		Recommendations for Cast-in-Place Nonreinforced Concrete Pipe

PUBLICATION #	TYPE	TITLE
ACI 347.2R-05		Guide for Shoring/Reshoring of Concrete Multistory Buildings
ACI 347.3R-13		Guide to Formed Concrete Surfaces
ACI 347.3R-13		Guide to Formed Concrete Surfaces
ACI 347-01		Guide to Formwork for Concrete
ACI 347-04		Guide to Formwork for Concrete
ACI 347R-14		Guide to Formwork for Concrete
ACI 349.1R-80		Reinforced Conc. Design for Thermal Effects on Nuclear Power Plant
ACI 349.3R-02		Evaluation of Existing Nuclear Safety-Related Concrete Structures
ACI 349-13		Code Requirements for Nuclear Safety-Related Concrete Structures (ACI 349-13) and Commentary
ACI 350.1-01		Tightness Testing of Environmental Eng. Conc. Struct & Comments
ACI 350.1R-93		Testing Reinforced Concrete Structures for Watertightness
ACI 350.3-01		Seismic Design of Liquid-Containing Conc. Struct. And Commentary
ACI 350.3-06		Seismic Design of Liquid-Containing Conc. Struct. And Commentary
ACI 350.5-12		Specifications for Environmental Concrete Structures
ACI 350-01		Code Requirements for Environmental Engineering Conc. Struct.
ACI 350R-89		Environmental Engineering Concrete Structures
ACI 351.1R-12		Report on Grouting between Foundations and Bases for Support of Equipment and Machinery
ACI 351.1R-93		Grouting for Support of Equipment and Machinery
ACI 351.2R-10		Report on Foundations for Static Equipment
ACI 351.5-15		Specification for Installation of Epoxy Grout between Foundations and Equipment Bases
ACI 352R-02		Recommendations for Design of Beam-Column Connections.....
ACI 355.1R-91		State-of-the-Art Report on Anchorage to Concrete
ACI 355.2-01		Evaluating the Perf. Of Post-Installed Mechanical Anchors in Conc.
ACI 355.2-04		Qualifications of Post-Installed Mechanical Anchors in Concrete and Commentary
ACI 355.3R-11		Guide for Design of Anchorage to Concrete: Examples Using ACI 318 Appendix D
ACI 355.4-11		Qualifications of Post-Installed Adhesive Anchors in Concrete (ACI 355.4-11) and ACI Standard and Commentary
ACI 357.2R-10		Report on Floating and Float-In Concrete Structures
ACI 357.2R-88		State-of-the-Art Report on Barge-Like Concrete Structures
ACI 357.3R-14		Guide for Design and Construction of Waterfront and Coastal Concrete Marine Structures
ACI 358.1R-92		Analysis & Design of Reinforced & Prestressed-Concrete Guideway..
ACI 360R-06		Design of Slab- on-Ground
ACI 360R-10		Guide to Design of Slabs-on-Ground

PUBLICATION #	TYPE	TITLE
ACI 360R-92		Design of Slabs on Grade
ACI 361R-86		Composite Concrete & Steel High-Pressure Vessels for Gen. Indus
ACI 362.1R-12		Guide for the Design and Construction of Durable Concrete Parking Structures
ACI 362R-85		State-of-the-Art Report on Parking Structures
ACI 363.2R-11		Guide to Quality Control and Assurance of High-Strength Concrete
ACI 363R-92		State-of-the-Art Report on High Strength Concrete
ACI 369R-11		Guide for Seismic Rehabilitation of Existing Concrete Frame Buildings and Commentary
ACI 370R-14		Report for the Design of Concret Structures for Blast Effects
ACI 372R-03		Design & Construction of Circular Wire- & Strand-Wrapped Pres...
ACI 374.1-05		Acceptance Criteria for Moment Frames Based on Structural Testing and Commentary
ACI 408.2R-12		Report on Bond of Steel Reinforcing Bars Under Cyclic Loads
ACI 408.2R-92		State-of-the-Art Report on Bond Under Cyclic Loads
ACI 408R-03		Bond & Development of Straight Reinforcing Bars in Tension
ACI 421.2R-10		Guide to Seismic Design of Punching Shear Reinforcement in Flat Plates
ACI 421.3R-15		Guide to Design of Reinforced Two-Way Slab Systems
ACI 423.4R-14		Report on Corrosion and Repair of Unbonded Single-Strand Tendons
ACI 423.6-01		Spec. for Unbonded Single-Strand Tendons & Commentary
ACI 423.8R-10		Report on Corrosion and Repair of Grouted Multistrand and Bar Tendon Systems
ACI 423.9M-10 (metric)		Test Method for Bleed Stability of Cementitious Post-Tensioning Tendon Grout
ACI 435.9R-91		State-of-the-Art Report on Control of Two-Way Slab Deflections
ACI 437.2-13		Code Requirements for Load Testing of Existing Concrete Structures (ACI 437.2-13) and Commentary
ACI 437.2-13		Code Requirements for Load Testing of Existing Concrete Structures (ACI 437.2-13) and Commentary
ACI 437R-03		Strength Evaluation of Existing Concrete Buildings
ACI 437R-91		Strength Evaluation of Existing Concrete Buildings
ACI 440.1R-03		Guide for the Design and Const. of Conc. Reinforced with FRP Bars
ACI 440.1R-06		Guide for the Design and Construction of Structural Concrete Reinforced with FRP Bars
ACI 440.1R-15		Guide for the Design and Construction of Structural Concrete Reinforced with Fiber-Reinforced Polymer (FRP) Bars
ACI 440.2R-02		Guide for the Design & Construction of Externally Bonded FRP.....
ACI 440.3R-12		Guide Test Methods for Fiber-Reinforced Polymer (FRP) Composites for Reinforcing or Strengthening Concrete and Masonry Structures
ACI 440.7R-10		Guide for the Design and Const of Externally Bonded Fiber-Reinforced Polymer Systems for Strengthening Unreinforced Masonry Structures

PUBLICATION #	TYPE	TITLE
ACI 440.7R-10 (Emerging Technology Series)		Guide for the Design and Construction of Externally Bonded Fiber-Reinforced Polymer Systems for Strengthening Unreinforced Masonry Structures
ACI 440.8-13		Specifications for Carbon and Glass Fiber-Reinforced Polymer (FRP) Materials Made by Wet Layup for External Strengthening of Concrete and Masonry Structures
ACI 442R-88		Response of Concrete Buildings to Lateral Forces
ACI 445.1R-12		Report on Torsion in Structural Concrete
ACI 446.1R-91		Fracture Mechanics of Concrete: Concepts, Models & Determination
ACI 503.1-92		Stan. Specif. for Bonding Hardened Conc, Steel, Wood, Brick.....
ACI 503.2-92		Stan. Specif. for Bonding Plastic Concrete to Hardened Concrete..
ACI 503.3-10		Specifications for Producing a Skid-Resistant Surface on Concrete by the Use of Epoxy and Aggregate
ACI 503.3-92		Stan. Specif. for Producing a Skid-Resistant Surface on Conc.....
ACI 503.4-92		Stan. Specif. for Repairing Concrete with Epoxy Mortars
ACI 503.5R-92		Guide for the Selection of Polymer Adhesives with Concrete
ACI 503R-80		Use of Epoxy Compounds With Concrete
ACI 503R-89		Use of Epoxy Compounds With Concrete
ACI 503R-93		Use of Epoxy Compounds With Concrete
ACI 503R-93		Use of Epoxy Compounds With Concrete
ACI 506.2-13		Specification for Shotcrete
ACI 506.2-13		Specifications for Shotcrete and ACI Standard
ACI 506.2-90		Spec. for Materials, Proportioning & Application of Shotcrete
ACI 506.3R-91		Guide to Certification of Shotcrete Nozzlemen
ACI 506R-05		Guide to Shotcrete
ACI 506R-85		Guide to Shotcrete
ACI 506R-90		Guide to Shotcrete
ACI 522R-06		Pervious Concrete
ACI 523.1R-06		Guide for Cast-in-Place Low-Density Cellular Concrete
ACI 523.1R-92		Guide for Cast-in-Place Low-Density Concrete
ACI 523.2R-96		Guide for Precast Cellular Concrete Floor, Roof & Wall Units
ACI 523.3R-14		Guide for Cellular Concretes above 50 lb/ft <sup>3</sup> (800 kg/m <sup>3</sup> )
ACI 523.3R-93		Guide for Cellular Concretes Above 50 pcf, & for Aggreg Concretes..
ACI 524R-93		Guide to Portland Cement Plastering
ACI 530.1-02		Spec. for Masonry Structures and Commentary
ACI 530.1-05		Commentary on Specifications for Masonry Structures



<b>PUBLICATION #</b>	<b>TYPE</b>	<b>TITLE</b>
ACI 530.1-05		Specifications for Masonry Structures
ACI 530.1-11		Specifications for Masonry Structures
ACI 530.1-92		Spec. for Masonry Structures and Commentary
ACI 530-02		Building Code Requirements for Masonry Structures & Comments
ACI 530-05		Building Code Requirements for Masonry Structures
ACI 530-05		Commentary on Building Code Requirements for Masonry Structures
ACI 530-11		Building Code Requirements for Masonry Structures
ACI 530-88		Building Code Requirements & Specifications for Masonry Structures
ACI 530-92		Building Code Requirements for Masonry Structures & Comments
ACI 533.1R-02		Design Responsibility for Architectural Precast-Concrete Projects
ACI 533R-93		Guide for Precast Concrete Wall Panels
ACI 543R-12		Guide to Design, Manufacture, and Installation of Concrete Piles
ACI 544.6R-15		Report on Design and Construction of Steel Fiber-Reinforced Concrete Elevated Slabs
ACI 546.2R-10		Guide to Underwater Repair of Concrete
ACI 546.3R-14		Guide to Materials Selection for Concrete Repair
ACI 546R-04		Concrete Repair Guide
ACI 546R-14		Guide to Concrete Repair
ACI 548.10-10		Specifications for Type MMS (Methyl Methacrylate Slurry) Polymer Overlays for Bridge and Parking Garage Decks
ACI 548.11R-12		Guide for the Application of Epoxy and Latex Adhesives for Bonding Freshly Mixed and Hardened Concretes
ACI 548.12-12		Specifications for Bonding Hardened Concrete and Steel to Hardened Concrete with an Epoxy Adhesive
ACI 548.13-14		Specifications for Bonding Fresh Concrete on Hardened Concrete with a Multi-Component Epoxy Adhesive
ACI 548.1R-92		Guide for the Use of Polymers in Concrete
ACI 548.2R-93		Guide for Mixing & Placing Sulfur Concrete in Construction
ACI 548.3R-03		Polymer-Modified Concrete
ACI 548.3R-91		State-of-the-Art Report on Polymer-Modified Concrete
ACI 548.4-93		Stan. Specif. for Latex-Modified Concrete (LMC) Overlays
ACI 548.7-04		Test Method for Load Capacity of Polymer Concrete Underground Utility Services
ACI 549.1R-88		Guide for the Design, Construction and Repair of Ferrocement
ACI 549.1R-93		Guide for the Design, Construction and Repair of Ferrocement
ACI 549R-93		State-of-the-Art Report on Ferrocement
ACI 549R-93		State-of-the-Art Report on Ferrocement

<b>PUBLICATION #</b>	<b>TYPE</b>	<b>TITLE</b>
ACI 550.1R-01		Emulating Cast-in-Place Detailing in Precast Concrete Structures
ACI 550.2R-13		Design Guide for Connections in Precast Jointed Systems
ACI 550R-93		Design Recommendations for Precast Concrete Structures
ACI 551.1R-05		Tilt-Up Concrete Construction Guide
ACI 551.1R-14		Guide to Tilt-Up Concrete Construction
ACI 551.2R-15		Design Guide for Tilt-Up Concrete Panels
ACI 551R-92		Tilt-Up Concrete Structures
ACI 555R-01		Removal and Reuse of Hardened Concrete
ACI 562-13		Code Requirements for Evaluation, Repair and Rehabilitation of Concrete Bldgs and Commentary
ACI CCS		Cast-in-Place Walls - Concrete Craftsman Series
ACI CCS		Concrete Fundamentals - Concrete Craftsman Series
ACI CCS		Slabs on Grade - Concrete Craftsman Series
ACI COM-2 (85)		Design of Structural Concrete
ACI Comp 17		High Strength Concrete
ACI Comp 18		Shotcrete
ACI Comp 19		Concrete Foundations
ACI Comp 20		Repair & Rehabilitation II
ACI Comp 21		Elevated Slabs
ACI Comp 22		Mineral Admixtures
ACI Comp 23		Chemical Admixtures
ACI Comp 24		Durable Concrete
ACI Comp 25		Concrete Durability: Corrosion Protection
ACI Compilation 18		Shotcrete
ACI Compilation 19		Concrete Foundations
ACI Compilation 20		Repair & Rehabilitation II
ACI Compilation 21		Elevated Slabs
ACI Compilation 22		Mineral Admixtures
ACI Compilation 23		Chemical Admixtures
ACI Compilation 24		Durable Concrete
ACI Compilation 25		Concrete Durability: Corrosion Protection
ACI CP-1 (16)		Concrete Field Testing Technician Grade 1 Certification Workbook
ACI CP-1 (17)		Concrete Field Testing Technician Grade 1 Certification Workbook
ACI CP-10 (10)		Concrete Flatwork Technician & Flatwork Finisher Certification Workbook

<b>PUBLICATION #</b>	<b>TYPE</b>	<b>TITLE</b>
ACI CP-11 (08)		Specialty Commercial/Industrial Concrete Flatwork Finisher Certification Workbook
ACI CP-19 (16)		Concrete Strength Testing Technician Certification Workbook
ACI CP-19 (17)		Concrete Strength Testing Technician Certification Workbook
ACI CP-44 (13)		Aggregate Testing Technician Certification Workbook
ACI CP-80 (12)		Adhesive Anchor Installer Certification Workbook
ACI Manual 1989		Part 1 - Materials & General Properties of Concrete
ACI Manual 1989		Part 2 - Construction Practices & Inspection, Pavements
ACI Manual 1989		Part 5 - Masonry, Precast Concrete, Special Processes
ACI Manual 1994		Part 1 - Materials & General Properties of Concrete
ACI Manual 1994		Part 2 - Construction Practices & Inspection, Pavements
ACI Manual 1994		Part 3 - Use of Concrete in Bldgs. - Design, Specs, & Related Topics
ACI Manual 1994		Part 4 - Bridges, Substructures, Sanitary & Other Special Struc.
ACI Manual 1994		Part 5 - Masonry, Precast Concrete, Special Processes
ACI Manual 2002		Part 1 - ACI 104-71(97) to ACI 223-98
ACI Manual 2002		Part 2 - ACI 224R-01 to ACI 313R-97
ACI Manual 2002		Part 3 - ACI 315-99 to ACI 343R-95
ACI Manual 2002		Part 4 - ACI 345R-91(97) to ACI 355.2-01/355.2R-01
ACI Manual 2002		Part 5 - ACI 357R-84(97) to ACI 503.6R-97
ACI Manual 2002		Part 6 - ACI 504R-90(97) to ACI T1.1-01/T1.1R-01
ACI Manual 2003		Index for ACI Manual of Concrete Practice
ACI Manual 2003		Part 1 - ACI 104-71(97) to ACI 223-98
ACI Manual 2003		Part 2 - ACI 224R-01 to ACI 313R-97
ACI Manual 2003		Part 3 - ACI 315-99 to ACI 343R-95
ACI Manual 2003		Part 4 - ACI 345R-91(97) to ACI 355.2/355.2R-01
ACI Manual 2003		Part 5 - ACI 357R-84(97) to ACI 503.6R-97
ACI Manual 2003		Part 6 - ACI 504R-90(97) to ACI T1.1-01/T1.1R-01
ACI Manual 2009		Part 2 ACI 225R-99 (05) to ACI 315-99
ACI Manual 2011		Index with ACI Concrete Terminology
ACI Manual 2011		Part 1 ACI 117-10 to ACI 224.3R-95(08)
ACI Manual 2011		Part 2 ACI 225R-99(09) to ACI 318R-97
ACI Manual 2011		Part 3 ACI 318-08 to ACI 349-06
ACI Manual 2011		Part 4 ACI 349.1R-07 to ACI 365.1R-00
ACI Manual 2011		Part 5 ACI 371R-08 to ACI 523.4R-09

<b>PUBLICATION #</b>	<b>TYPE</b>	<b>TITLE</b>
ACI Manual 2011		Part 6 ACI 524R-08 to ACI ITG-7-09
ACI Manual 2012		Index with ACI Concrete Terminology
ACI Manual 2012		Part 1 ACI 117-10 to ACI 224.3R-95(08)
ACI Manual 2012		Part 2 ACI 225R-99(09) to ACI 313R-97
ACI Manual 2012		Part 3 ACI 318-11 to ACI 347.2R-05
ACI Manual 2012		Part 4 ACI 349-06 to ACI 355.3R-11
ACI Manual 2012		Part 5 ACI 355.4-11 to ACI 440R-07
ACI Manual 2012		Part 6 ACI 440.1R-06 to ACI 533.1R-02
ACI Manual 2012		Part 7 ACI 543R-00(05) to ACI ITG-8R-10
ACI Manual 2013		Index with ACI Concrete Terminology
ACI Manual 2013		Part 1-ACI 117-10 to ACI 225R-9 (09)
ACI Manual 2013		Part 2-ACI 228.1R-03 to ACI 314R-11
ACI Manual 2013		Part 3-ACI 318-11 to ACI 347.2R-05
ACI Manual 2013		Part 4-ACI 349-06 to ACI 355.3R-11
ACI Manual 2013		Part 5-ACI 355.4-11 to AC 440R-07
ACI Manual 2013		Part 6-ACI 440.1R-06 to ACI 533.1R-02
ACI Manual 2013		Part 7-ACI 543R-12 to ACI ITG-8R-10
ACI Manual 2014		Index with ACI Concrete Terminology
ACI Manual 2014		Part 1 ACI 117-10 to ACI 228.1R-03
ACI Manual 2014		Part 2 ACI 228.2R-13 to ACI 314R-11
ACI Manual 2014		Part 3 ACI 318-11 to ACI 347.2R-05
ACI Manual 2014		Part 4 ACI 349-06 to AQCI 355.2-07
ACI Manual 2014		Part 5 ACI 355.3R-11 to ACI 440.1R-06
ACI Manual 2014		Part 6 ACI 440.2R-08 to ACI 533.1R-02
ACI Manual 2014		Part 7 ACI 543R-12 to ACI ITG-8R-10
ACI Manual 2015		Part 1 ACI 117-10 to ACI 228.1R-03
ACI Manual 2015		Part 2 ACI 228.2R-13 to ACI 314R-11
ACI Manual 2015		Part 3 ACI 318-14 to ACI 346-09
ACI Manual 2015		Part 4 ACI 347R-14 to ACI 355.2-07
ACI Manual 2015		Part 5 ACI 355.3R-11 to ACI 440R-07
ACI Manual 2015		Part 6 ACI 440.1R-06 to ACI 533.1R-02
ACI Manual 2015		Part 7 ACI 543R-12 to ACI ITG-7-09
ACI Mono. No. 7		Better Concrete Pavement Serviceability

PUBLICATION #	TYPE	TITLE
ACI MP-1		Esthetics in Concrete Bridge Design
ACI Reprint 1967		Guide for Structural Lightweight Aggregate Concrete
ACI Reprint 1981		Guide to the Design of Anchor Bolts & Other Steel Embedments
ACI RILEM		Technology of Concrete When Pozzolans, Slags & Chemical ...
ACI SBM-2 (91)		Secrets of Hot or Cold Weather Concreting
ACI SBM-3 (91)		How to Design, Build and Maintain Concrete Parking Structures
ACI SCM-12 (86)		Design of Concrete Parking Structures - problems & solutions
ACI SCM-16 (87)		Repair & Rehabilitation of Concrete Structures
ACI SCM-17 (87)		Troubleshooting Concrete Problems - and how to prevent them.....
ACI SCM-18 (88)		Designing for Durable Concrete
ACI SCM-19 (89)		Avoiding Failures in Concrete Construction
ACI SCM-33(12)		Adhesive Anchors
ACI SP-002		ACI Manual of Concrete Inspection
ACI SP-003		Reinforced Concrete Design Handbook - Working Stress Method
ACI SP-011		Symposium on Precast Concrete Wall Panels
ACI SP-014		Shotcreting
ACI SP-014		Shotcreting
ACI SP-015 (72)		Spec. for Structural Concrete for Bldgs. ACI 301-72
ACI SP-015 (73)		Spec. for Structural Concrete for Bldgs. ACI 301-72 (Revised 1973)
ACI SP-015 (75)		Spec. for Structural Concrete for Bldgs. ACI 301-72 (Revised 1975)
ACI SP-015 (88)		Spec. for Structural Concrete for Buildings ACI 301-84 (Revised 1988)
ACI SP-015 (89)		Spec. for Structural Concrete for Buildings ACI 301-89
ACI SP-017 (84)		Design Handbook - Vol. 1 - Beams, One-Way Slabs, Brackets .....
ACI SP-017 (84)S		Design of Two-Way Slabs (Supplement to Design Handbook Vol.1)
ACI SP-017A (85)		Design Handbook - Volume 2 - Columns
ACI SP-017A (90)		Design Handbook - Volume 2 - Columns
ACI SP-021		Epoxies With Concrete
ACI SP-025		Temperature and Concrete
ACI SP-039		Behavior of Concrete Under Temperature Extremes
ACI SP-051		Roadways and Airport Pavements
ACI SP-054		Shotcrete For Ground Support
ACI SP-066 (88)		ACI Detailing Manual - 1988
ACI SP-070		Joint Sealing & Bearing Systems for Concrete Structures Vol. 1

PUBLICATION #	TYPE	TITLE
ACI SP-070		Joint Sealing & Bearing Systems for Concrete Structures Vol. 2
ACI SP-071		ASTM Standards in ACI 301, 318 and 349
ACI SP-071 (02)		ASTM Standards in ACI 318 (Building Code Requirements)
ACI SP-071 (89)		ASTM Standards in ACI 301 and 318
ACI SP-073		Dynamic Modeling of Concrete Structures
ACI SP-074		Monolithic Refractories
ACI SP-075		Fatigue of Concrete Structures
ACI SP-076		Designing for Creep & Shrinkage in Concrete Structures
ACI SP-077		Sulfate Resistance of Concrete - George Verbeck Symposium
ACI SP-078		Foundations for Equipment & Machinery
ACI SP-079		Fly Ash, Silica Fume, Slag & Other Mineral By-Products.... Vol. 1
ACI SP-079		Fly Ash, Silica Fume, Slag & Other Mineral By-Products.... Vol. 2
ACI SP-080		Fire Safety of Concrete Structures
ACI SP-083		Innovative Cement Grouting
ACI SP-084		Earthquake Effects on Reinforced Concrete Structures
ACI SP-086		Deflections of Concrete Structures
ACI SP-088		Strength Evaluation of Existing Concrete Bridges
ACI SP-090		Forming Economical Concrete Buildings
ACI SP-091		Fly Ash, Silica Fume, Slag & Natural Pozzolans in Concrete - Vol 1
ACI SP-091		Fly Ash, Silica Fume, Slag & Natural Pozzolans in Concrete - Vol 2
ACI SP-092		Evaluation and Repair of Fire Damage to Concrete
ACI SP-093		Concrete in Transportation
ACI SP-094		Joint Sealing & Bearing Systems for Concrete Structures - Vol. 1
ACI SP-094		Joint Sealing & Bearing Systems for Concrete Structures - Vol. 2
ACI SP-097		Analysis and Design of High-Rise Concrete Buildings
ACI SP-098		Computer Applications in Concrete Technology
ACI SP-099		Polymer Modified Concrete
ACI SP-1		Concrete Primer
ACI SP-101		Computer Use for Statistical Analysis of Concrete Test Data
ACI SP-102		Corrosion, Concrete, and Chlorides - Steel Corrosion in Concrete...
ACI SP-103		Anchorage to Concrete
ACI SP-104		Lewis H. Tuthill Int'l. Symposium on Concrete & Conc. Construction
ACI SP-105		Fiber Reinforced Concrete Properties and Applications

PUBLICATION #	TYPE	TITLE
ACI SP-106		Computer Applications in Concrete Technology - San Antonio 1987
ACI SP-107		Forming Economical Concrete Buildings
ACI SP-108		Permeability of Concrete
ACI SP-109		Concrete in Marine Environment - Proceedings from Conference
ACI SP-110		Hyperbolic Paraboloid Shells State of the Art
ACI SP-111		State-of-the-Art Computer Applications in Concrete Technology
ACI SP-112		Nondestructive Testing
ACI SP-113		Cracking in Prestressed Concrete Structures
ACI SP-114		Fly Ash, Silica Fume, Slag & Natural Pozzolans in Concrete - Vol. 1
ACI SP-114		Fly Ash, Silica Fume, Slag & Natural Pozzolans in Concrete - Vol. 2
ACI SP-115 (92)		Spec. for Masonry Structures ACI 530.1-92/ASCE 6-92/TMS 602-92
ACI SP-120		External Prestressing in Bridges
ACI SP-122		Paul Klieger Symposium on Performance of Concrete
ACI SP-124		Thin-Section Fiber Reinforced Concrete and Ferrocement
ACI SP-129		Computer Analysis of the Effects of Creep, Shrinkage & Temp Chang
ACI SP-130		Anchors in Concrete - Design and Behavior
ACI SP-131		Durability of Concrete - G.M. Idorn Int'l. Symposium
ACI SP-132		Fly Ash, Silica Fume, Slag & Natural Pozzolans in Concrete - Vol 1
ACI SP-132		Fly Ash, Silica Fume, Slag & Natural Pozzolans in Concrete - Vol 2
ACI SP-133		Designing Concrete Structures for Serviceability & Safety
ACI SP-134		Concrete Design Based on Fracture Mechanics
ACI SP-135		Creep and Shrinkage of Concrete: Effect of Matls & Environment
ACI SP-136		Structural Lightweight Aggregate Concrete Performance
ACI SP-137		Polymer Concrete
ACI SP-138		Fiber-Reinforced-Plastic Reinforcement for Concrete Structures
ACI SP-139		Durable Concrete in Hot Climates
ACI SP-140		High Performance Concrete in Severe Environments
ACI SP-141		New Concrete Technology - Robert E. Philleo Symposium
ACI SP-15 (10)		Field Reference Manual--Specifications for Structural Concrete ACI 301-10 (with selected ACI and ASTM references)
ACI SP-168		Innovations In Non-Destructive Testing of Concrete
ACI SP-17(11)		The Reinforced Concrete Design Manual in Accordance with 318-11
ACI SP-17(11) vol 2		The Reinforced Concrete Design Manual in Accordance with 318-11

PUBLICATION #	TYPE	TITLE
ACI SP-197		S. M. Uzumeri Symposium
ACI SP-203		Code Provisions for Deflection Control in Concrete Structures
ACI SP-204		Design & Construction Practices to Mitigate Cracking
ACI SP-205		Finite Element Analysis of Reinforced Concrete Structures
ACI SP-206		Concrete: Material Science to Application
ACI SP-207		High-Performance Concrete - Performance & Quality of Concrete...
ACI SP-208		Examples for Design of Structural Concr. with Strut-and-Tie Models
ACI SP-209		Innovations in Design with Emphasis on Seismic, Wind . . . . .
ACI SP-210		Deflection Control for the Future
ACI SP-211		Large-Scale Structural Testing
ACI SP-212		Sixth CANMET/ACI International Conf. on Durability of Concrete
ACI SP-213		Art and Science of Structural Concrete Design
ACI SP-214		Polymers in Concrete: The First Thirty Years
ACI SP-215		Field Applications of FRP Reinforcement: Case Studies
ACI SP-216		Innovations in Fiber-Reinforced Concrete for Value
ACI SP-217		Superplasticizers and other Chemical Admixtures in Concrete
ACI SP-225		Serviceability of Concrete
ACI SP-230		Fiber-Reinforced Polymer Reinforcement for Concrete Structures vol 1
ACI SP-230		Fiber-Reinforced Polymer Reinforcement for Concrete Structures vol 2
ACI SP-234		Durability of Concrete
ACI SP-2345		Recent Advances in Concrete Technology
ACI SP-2349		Superplasticizers and other Chemical Admixtures in Concrete
ACI SP-238		International Symposium on Confined Concrete
ACI SP-271	DVD	Structural Concrete in Performance-Based Seismic Design of Bridges
ACI SP-272 (2010)		Four Decades of Progress in Prestressed Concrete, Fiber Reinforced Concrete, and Thin Laminate Composites
ACI SP-273 (2011)		Further Examples for the Design of Structural Concrete with Strut-and-Tie Models
ACI SP-274 (2010)	DVD	Fiber-Reinforced Self-Consolidating Concrete: Research and Applications
ACI SP-275	DVD	Fiber-Reinforced Polymer Reinforcement for Concrete Structures
ACI SP-276	DVD	Durability Enhancements in Concrete with Fiber Reinforcement
ACI SP-277	DVD	Recent Advances in Maintenance and Repair of Concrete Bridges
ACI SP-278 (2011)	DVD	Frontiers in the Use of Polymers in Concrete
ACI SP-279	DVD	Innovations in Fire Design of Concrete Structures



<b>PUBLICATION #</b>	<b>TYPE</b>	<b>TITLE</b>
ACI SP-280	DVD	Advances in FRC Durability and Field Applications
ACI SP-281	DVD	Behavior of Concrete Structures Subjected to Blast and Impact Loadings
ACI SP-282	DVD	The Leading Edge of Pervious Concrete
ACI SP-283	DVD	Understanding Adhesive Anchors: Behavior, Materials, Installation, Design
ACI SP-284	DVD	Andy Scanlon Symposium on Serviceability and Safety of Concrete Structures: From Research to Practice
ACI SP-288	DVD	2012 10th Intl Conference on Superplasticizers and Other Chemical Admixtures
ACI SP-289	DVD	2012 12th Intl Conference on Recent Advances in Concrete Technology and Sustainability Issues
ACI SP-290	DVD	The Economics, Performance and Sustainability of Internally Cured Concrete
ACI SP-291	DVD	Corrosion of Reinforcing Steel in Concrete-Future Direction: Proceedings of the Hope & Schupack Corrosion Symposium
ACI SP-298	DVD	Advanced Materials and Sensors towards Smart Concrete Bridges: Concept, Performance, Evaluation, and Repair
ACI SP-299	DVD	Fiber Reinforced Concrete for Sustainable Structures
ACI SP-300	DVD	Fracture Mechanics Applications in Concrete
ACI SP-301	DVD	Modeling of FRP Strengthening Techniques in Concrete Infrastructure
ACI SP-66		ACI Detailing Manual - 1988
ACI SP-85		Rehabilitation, Renovation, and Preservation of Conc. & Masonry
ACI/TMS 122R-14		Guide to Thermal Properties of Concrete & Masonry Systems
ACI/TMS 216.1-14		Code Requirements for Determining Fire Resistance of Concrete and Masonry Construction Assemblies
ACPA	Book & DVD	IMCP (Integrated Materials and Construction Practices) Manual for Concrete Pavement
CAW	DVD	Ultra-Thin White Topping (Concrete Assoc. of Wyoming)
Concrete Manual		A Water Resources Technical Publication 8th edition
CRSI MSP-2-01		Manual of Standard Practice
FHWA HIF-07-004		Integrated Materials and Construction Practices for Concrete Pavement: A State-of-the-Practice Manual
FHWA IF-05-016		Silica Fume User's Manual 2005
NRMCA		Handling Concrete Specifications, Low Strength Problems and Mixture Submittals
PCA EB001.14		Design and Control of Concrete Mixtures
PCA EB003.10		Soil-Cement Construction Handbook/Engineering Bulletin
PCA PA050.03		Soil-Cement Inspector's Manual
PCA PA050.03		Soil-Cement Inspector's Manual
UDOT 2008		Standard Specifications
UDOT 2012		Standard Specifications