

SP - Publications

- SP-4 Formwork for Concrete, 3RD Edition
- SP-15(72) Specification for Structural Concrete for buildings, ACI 301-72
(Field Reference Manual)
- SP-15(72) Specification for Structural Concrete for Buildings, ACI 301-72
(Field Reference Manual)
- SP-15(73) Specification for Structural Concrete for Buildings, ACI 301-72
(Revised 1973) (Field Reference Manual)
- SP-15(75) Specification for Structural Concrete for Buildings, ACI 301-72
(Revised 1975) (Field Reference Manual)
- SP-15(88) Specification for Structural Concrete for Buildings, ACI 301-84
(Revised 1988) (Field Reference Manual)
- SP-15(89) Specification for Structural Concrete for Buildings, ACI 301-89
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- SP-17(73) Design Handbook, Volume 1
(In Accordance with the Strength Design Method of ACI 318-27)
- SP-17(73) Design Handbook, Volume 1
(In Accordance with the Strength Design Method of ACI 318-27)
- SP-17(73)(S) Slab Design, Supplement to Design Handbook Volume 1
(In Accordance with ACI 318-77)
- SP-17(81) Design Handbook, Volume 1; Beams, Slabs, Brackets, Footings, and Pile
Caps. (In Accordance with ACI 318-77)
- SP-17(84) Design Handbook, Volume 1; Beams, Slabs, Brackets, Footings, and Pile
Caps. (In Accordance with ACI 318-83)
- SP-17(84)(S) Design Of Two-Way Slabs, Supplement To Design Handbook Volume 1
(In Accordance with Strength Design Method of ACI 318-83)
- SP-17A(78) Design Handbook, Volume 2; Columns
(In Accordance with ACI 318-77)
- SP-17A(85) Design Handbook, Volume 2; Columns
(In Accordance with ACI 318-83)

- SP-27 Designing for Effects of Creep and Shrinkage Temperature In Concrete Structures
- SP-28 Concrete Thin Shells
- SP-30 Cracking, Deflection, and Ultimate Load of Concrete Slab Systems
- SP-32 Menzel Symposium on High Pressure Steam Curing
- SP-33 Impact of Computers on the Practice of Structural Engineering In Concrete
- SP-35 Analysis of Structural Systems for Torsion
- SP-39 Behavior of Concrete Under Temperature Extremes
- SP-48 Industrialization in Concrete Building Construction
- SP-55 Douglas McHenry International Symposium on Concrete and Concrete Structures
- SP-58 Polymers in Concrete, International Symposium
- SP-59 Concrete Design: U.S. and European Practices (ACI-CEB-PCI-FIP Symposium)
- SP-63 Reinforced Concrete Structures Subjected To Wind and Earthquake Forces
- SP-66 ACI Detailing Manual – 1980
- SP-66(88) ACI Detailing Manual – 1988
- SP-69 Applications of Polymer Concrete
- SP-70 Joint Sealing and Bearing Systems for Concrete Structures, Volume 1
- SP-70 Joint Sealing and Bearing Systems for Concrete Structures, Volume 2
- SP-71(84) ASTM STANDARDS IN ACI 301, 318, AND 349
- SP-72 Significant Developments in Engineering Practice and Research, A Tribute to Chester P. Siess
- SP-73 Dynamic Modeling of Concrete Structures
- SP-74 Monolithic Refractories

- SP-79 Fly Ash, Silica Fume, Slag and Other Mineral By-Products in Concrete, Volume 2
- SP-84 Earthquake Effects on Reinforced Concrete Structures US – Japan Research
- SP-86 Deflections of Concrete Structures
- SP-90 Forming Economical Concrete Buildings
Proceedings of the Second International Conference
- SP-93 Concrete in Transportation
- SP-95 Properties of Concrete at Early Ages
- SP-97 Analysis and Design of High Rise Concrete Buildings
- SP-103 Anchorage to Concrete
- SP-110 Hyperbolic Paraboloid Shells State-of-the-Art
- SP-113 Cracking in Prestressed Concrete Structures
- SP-115(89) Specifications for Masonry Structures
ACI 530.1-88/ASCE 6-88 (Reference Manual)
- SP-115(92) Specifications for Masonry Structures, ACI 530.1-92/ASCE 6-92/TMS 602-92
(Reference Manual with ASTM References)
- SP-116 Polymers in Concrete: Advances and Applications
- SP-120 External Prestressing in Bridges
- SP-123 Design of Beam-Column Joints for Seismic Resistance
- SP-124 Thin-Section Fiber Reinforces Concrete and Ferrocement
- SP-127 Earthquake-Resistant Concrete Structures, Inelastic Response and Design
- SP-130 Anchors in Concrete – Design and Behavior
- SP-131 Durability of Concrete G.M. Idorn International Symposium
- SP-133 Designing Concrete Structures for Serviceability and Safety
- SP-134 Concrete Design Based on Fracture Mechanics

- SP-160 Seismic Rehabilitation of Concrete Structures
- SP-162 Mete A. Sozen Symposium – A Tribute from His Students
- SP-182 Structural Applications of Fiber Reinforced Concrete
- SP-183 The Design of Two-Way Slabs
- SP-196 Composite and Hybrid Systems
- SP-197 Behavior and Design of Concrete Streets for Seismic Performance
- SP-199 Seventh Canment/ACI Fly Ash, Silica Fume, Slag and Natural Pozzolans in Concrete, 2001 Volume 1
- SP-199 Seventh Canment/ACI Fly Ash, Silica Fume, Slag and Natural Pozzolans in Concrete, 2001 Volume 2
- SP-200 Fifth Canment/ACI International Conference on Recent Advances in Concrete Technology
- SP-201 Fracture Mechanics for Concrete Materials: Testing and Applications
- SP-202 Third Canment/ACI International Symposium on Sustainable Development of Cement and Concrete
- SP-203 Code Provisions for Deflection Control in Concrete Structures
- SP-204 Design and Construction Practice to Mitigate Cracking
- SP-205 Finite Element Analysis of Reinforced Concrete Structures

ACI - Publications

ACI 104-71	Preparation of Notation for Concrete (ACI 104-71) (Revised 1982)
ACI 104-71	Preparation of Notation for Concrete (ACI 104-71) (Revised 1982)
ACI 117-81	Standard Tolerances for Concrete Construction and Materials (ACI 117-81)
ACI 117-90	Standard Tolerances for Concrete Construction and Materials (ACI 117-90) and Commentary (ACI 117R-90)
ACI 121R-98	Quality Management System for Concrete Construction
ACI 122R-02	Guide to Thermal Properties of Concrete and Masonry Systems
ACI 201	Guide to Durable Concrete
ACI 201.2R-92	Guide to Durable Concrete
ACI 201.2R-01	Guide to Durable Concrete
ACI 201.3R-86	Guide for Making a Condition Survey of Concrete Pavements
ACI 207.1R-87	Mass Concrete
ACI 209R-92	Prediction of Creep, Shrinkage and Temperature Effects in Concrete Structures
ACI 211.1-74	Recommended Practice for Selecting Proportions for Normal and Heavyweight Concrete (ACI 211.1-74)
ACI 211.1-74	Recommended Practice for Selecting Proportions for Normal and Heavyweight Concrete (ACI 211.1-74) (Revised 1975)
ACI 211.1-77	Recommended Practice for Selecting Proportions for Normal and Heavyweight Concrete (ACI 211.1-77)
ACI 211.1-81	Standard Practice for Selecting Proportions for Normal, Heavyweight and Mass Concrete (ACI 211.1-81)
ACI 211.2-69	Recommended Practice for Selecting Proportions for Structural Lightweight Concrete (ACI 211.2-69) (Revised 1977)
ACI 211.2-81	Standard Practice for Selecting Proportions for Structural Lightweight Concrete (ACI 211.2-81)

ACI 211.3-75	Standard Practice for Selecting Proportions for No-Slump Concrete (ACI 211.3-75) (Revised 1987) (Reapproved 1992)
ACI 211.3R-02	Guide for Selecting Proportions for No-Slump Concrete
ACI 211.5R-01	Guide for Submittal of Concrete Proportions
ACI 212.1R-81 ACI 212.2R-81	Admixtures for Concrete and Guide for Use of Admixtures in Concrete
ACI 212.3R-91	Chemical Admixtures for Concrete
ACI 213R-79	Guide for Lightweight Aggregate Concrete
ACI 214-77	Recommended Practice for Evaluation of Strength Test Results of Concrete (ACI 214-77)
ACI 215R-74	Considerations for Design of Concrete Structures Subjected to Fatigue Loading (Revised 1992)
ACI 216R-81	Guide for Determining the Fire Endurance of Concrete Elements
ACI 221.1R-98	State-of-the-Art Report on Alkali – Aggregate Reactivity
ACI 222R-01	Protection of Metals in Concrete Against Corrosion
ACI 222.2R-01	Corrosion of Prestressing Steels
ACI 223-77	Recommended Practice for the Use of Shrinkage-Compensating Concrete (ACI 223-77)
ACI 223-83	Standard Practice for the Use of Shrinkage-Compensating Concrete (ACI 223-83)
ACI 223-90	Standard Practice for the Use of Shrinkage-Compensating Concrete (ACI 223-90)
ACI 223-98	Standard Practice for the Use of Shrinkage-Compensating Concrete
ACI 224R-80	Control of Cracking in Concrete Structures
ACI 224R-01	Control of Cracking in Concrete Structures
ACI 224.2R-92	Cracking of Concrete Members in Direct Tension
ACI 225R-85	Guide to the Selection and Use of Hydraulic Cements

ACI 226.1R-87	Ground Granulated Blast-Furnace Slag as a Cementitious Constituent in Concrete
ACI 226.3R-87	Use of Fly Ash in Concrete
ACI 228.1R-89	In-Place Methods for Determination of Strength of Concrete
ACI 230.1R-90	State-of-the-Art Report on Soil Cement
ACI 234R-96	Guide for the Use of Silica Fume in Concrete
ACI 301-72	Specifications for Structural Concrete for Buildings (ACI 301-72) (Revised 1973)
ACI 301-72	Specifications for Structural Concrete for Buildings (ACI 301-72) (Revised 1973)
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ACI 302.1R-96	Guide for Concrete Floor and Slab Construction
ACI 303R-91	Guide to Cast-in-Place Architectural Concrete Practice
ACI 304.1R-92	Guide for the Use of Preplaced Aggregate Concrete for Structural and Mass Concrete Applications
ACI 305	Hot Weather Concreting
ACI 305R-89	Hot Weather Concreting
ACI 306	Cold Weather Concreting
ACI 306R-88	Cold Weather Concreting

ACI 306.1-87	Standard Specification for Cold Weather Concreting (ACI 306.1-87)
ACI 306.1-90	Standard Specification for Cold Weather Concreting (ACI 306.1-90)
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ACI 309.1R-93	Behavior of Fresh Concrete During Vibration
ACI 309.2R-82	Identification and Control of Consolidation-Related Surface Defects in Formed Concrete
ACI 309.2R-98	Identification and Control of Visible Effects of Consolidation on Formed Concrete Surfaces
ACI 309.2R-98	Identification and Control of Visible Effects of Consolidation on Formed Concrete Surfaces
ACI 311.5R-97	Guide for Concrete Plant Inspection and Field Testing of Ready-Mixed Concrete
ACI 313-77	Recommended Practice for Design and Construction of Concrete Bins, Silos, and Bunkers for Storing Granular Materials (ACI 313-77) and Commentary
ACI 313-77 ACI 313R-77	Recommended Practice for Design and Construction of Concrete Bins, Silos, and Bunkers for Storing Granular Materials (ACI 313-77) (Revised 1983) and Commentary (ACI 313R-77)
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ACI 316-74	Recommended Practice for Construction of Concrete Pavements and Concrete Bases (ACI 316-74) (Revised 1975)
ACI 316R-82	Recommendations for Construction of Concrete Pavements and Concrete Bases
ACI 318-71	Step-by-Step Design Procedures in Accordance with the Strength Design Method of ACI 318-71
ACI 318-71 Code	Proceedings of the PCA-ACI Teleconference on ACI 318-71 Building Requirements
ACI 318-77	Building Code Requirements for Reinforced Concrete (ACI 318-77)
ACI 318-83	Building Code Requirements for Reinforced Concrete (ACI 318-83)
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ACI 318-83 ACI 318M-83	1986 Supplement to: Building Code Requirements for Reinforced Concrete (ACI 318-83) and Commentary (ACI 318 M-83)
ACI 318.1-83 ACI 318.1R-83	Building Code Requirements for Structural Plain Concrete (ACI 318.1-83) and Commentary (ACI 318.1R-83)
ACI 318.1-89 ACI 318.1R-89	Building Code Requirements for Structural Plain Concrete (ACI 318.1-89) and Commentary (ACI 318.1R-89)
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ACI 318-02 ACI 318R-02	Building Code Requirements for Structural Concrete (ACI 318-99) and Commentary
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ACI 318-02	Notes on Building Code Requirements for Structural Concrete
ACI 318R-02	Seminar Notes on ACI 318-02 Code Revisions
ACI 325.6R-88	Texturing Concrete Pavements
ACI 325.9R-91	Guide to Construction of Concrete Pavements and Concrete Bases
ACI 330R-87	Guide for Design and Construction of Concrete Parking Lots
ACI 330R-92	Guide for Design and Construction of Concrete Parking Lots
ACI 330R-01	Guide for Design and Construction of Concrete Parking Lots
ACI 332R-84	Guide to Residential Cast-in-Place Concrete Construction
ACI 334.1R-92	Concrete Shell Structures Practice and Commentary
ACI 336.1-79	Standard Specifications for the Construction of End Bearing Drilled Piers (ACI 336.1-79)
ACI 336.1-79	Standard Specifications for the Construction of End Bearing Drilled Piers (ACI 336.1-79) (Revised 1985)
ACI 336.1	Reinforced Specifications for the Construction of Drilled Piers ACI 336.1R-98 (ACI 336.1) and Commentary (ACI 336.1R-98)
ACI 336.1-01	Specification for the Construction of Drilled Piers
ACI 336.3R-93	Design and Construction of Drilled Piers
ACI 343R-88	Analysis and Design of Reinforced Concrete Bridge Structures
ACI 345-74	Recommended Practice for Concrete Highway Bridge Deck Construction (ACI 345-74)
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ACI 345.1R-83	Routine Maintenance of Concrete Bridges
ACI 345.1R-92	Routine Maintenance of Concrete Bridges
ACI 345.2R-89	Guide for Widening Highway Bridges
ACI 346-81 ACI 346R-81	Specifications for Cast-in-Place Non-reinforced Concrete Pipe (ACI 346-81) and Recommendations for Cast-in-Place Non-reinforced Pipe (ACI 346R-81)
ACI 346-90 ACI 346R-90	Specifications for Cast-in-Place Non-reinforced Concrete Pipe (ACI 346-90) and Recommendations for Cast-in-Place Non-reinforced Pipe (ACI 346R-90)
ACI 346-01	Specification for Cast-in-Place Concrete Pipe
ACI 347-68	Recommended Practice for Concrete Formwork (ACI 347-68)
ACI 347-78	Recommended Practice for Concrete Formwork (ACI 347-78)
ACI 347R-88	Guide to Formwork for Concrete
ACI 347-01	Guide to Formwork for Concrete
ACI 349-76 1978	Supplement to: Code Requirements for Nuclear Safety Related Concrete Structures (ACI 349-76) and Commentary (ACI 349-76)
ACI 349-80 1984	Supplement to: Code Requirements for Nuclear Safety Related Concrete Structures (ACI 349-80) and Commentary (ACI 349-80)
ACI 349-01 ACI 349R-01	Code Requirements for Nuclear Safety Related Concrete Structures (ACI 349-01) and Commentary (ACI 349R-01)
ACI 349.1R-80	Reinforced Concrete for Thermal Effects on Nuclear Power Plant Structures
ACI 349.3 R-02	Evaluation of Existing Nuclear Safety Related Concrete Structures
ACI 350	Concrete Sanitary Engineering Structures
ACI 350R-89	Environmental Engineering Concrete Structures
ACI 350-01 ACI 350R-01	Code Requirements for Environmental Engineering Concrete Structures (ACI 350-01) and Commentary (ACI 350R-01)
ACI 350.1-01	Tightness Testing of Environmental Engineering Concrete Structures

ACI 350.3-01 ACI 350.3R-01	Seismic Design of Liquid-Containing Concrete Structures (ACI 350.3-01) and Commentary (ACI 350.3R-01)
ACI 351.1R-93	Grouting for Support of Equipment and Machinery
ACI 355.1R-91	State-of-the-Art Report of Anchorage to Concrete
ACI 355.2-00 ACI 355.2R-00	Evaluating the Performance of Post-Installed Mechanical Anchors in Concrete (ACI 355.2-00) and Commentary (ACI 355.2R-00)
ACI 355.2-01 ACI 355.2R-01	Evaluating the Performance of Post-Installed Mechanical Anchors in Concrete (ACI 355.2-01) and Commentary (ACI 355.2R-01)
ACI 357R-78	Guide for the Design and Construction of Fixed Offshore Concrete Structures
ACI 357R-84 Structures	Guide for the Design and Construction of Fixed Offshore Concrete Structures
ACI 357.1R-85	State-of-the-Art Report on Offshore Concrete Structures for the Arctic
ACI 357.2R-88	State-of-the-Art Report on Barge-Like Concrete Structures
ACI 358.1R-92	Analysis and Design of Reinforced and Prestressed-Concrete Guideway Structures
ACI 362R-85	State-of-the-Art Report on Parking Structures
ACI 363.2R-98	Guide to Quality Control and Testing of High-Strength Concrete
ACI 371R-98	Guide for the Analysis, Design, and Construction of Concrete-Pedestal Water Towers
ACI 408.2R-92	State-of-the-Art Report on Bond Under Cyclic Loads
ACI 408.3-01	Splice and Development Length of High Relative Rib Area Reinforcing
ACI 408.3R-01	Bars in Tension (408.3-01) and Commentary (408.3R-01)
ACI 423.3R-96	Recommendations for Concrete Members Prestressed with Unbonded Tendons
ACI 423.4R-98	Corrosion and Repair of Unbonded Single Strand Tendons
ACI-ASCE Committee 426: Suggested Revisions to Shear Provisions for Building Codes	

ACI 435.9R-91	State-of-the-Art Report on Control of Two-Way Slab Deflections
ACI 437R-91	Strength Evaluation of Existing Concrete Buildings
ACI 440.1R-01	Guide for the Design and Construction of Concrete Reinforced with FRP Bars
ACI 442R-88	Response of Concrete Buildings to Lateral Forces
ACI 446.1R-91	Fracture Mechanics of Concrete: Concepts, Models, and Determination of Material Properties
ACI 503R-80	Use of Epoxy Compounds with Concrete
ACI 503R-80	Use of Epoxy Compounds with Concrete (Revised 1984)
ACI 503R-89	Use of Epoxy Compounds with Concrete
ACI Standards	503.1-79 503.2-79
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ACI 504	Guide to Joint Sealants for Concrete Structures
ACI 506.1R-98	Committee Report on Fiber Reinforced Shotcrete
ACI 506.2-77 (ACI 506.2-77)	Specifications for Materials Proportioning and Application of Shotcrete
ACI 515.1R-79	A Guide to the Use of Waterproofing, Dampproofing, Protective, and Decorative Barrier Systems for Concrete
ACI 523.1R-92	Guide for Cast-in-Place Low-Density Concrete
ACI 524R-93	Guide to Portland Cement Plastering
ACI 530.1-88	Specifications for Masonry Structures (ACI 530.1-88/ASCE 6-88)
ACI 530-88	Building Code Requirements for Masonry Structures

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ACI 530.1-02/ASCE 6-02/TMS 602-02	Commentary on Specification for Masonry Structures
ACI 531.1-76	Specification for Concrete Masonry Construction (ACI 531.1-76) (Revised 1981)
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ACI 546.2R-98	Guide to Underwater Repair of Concrete
ACI 548	Polymers in Concrete
ACI 548.1R-92	Guide for the Use of Polymers in Concrete
ACI 548.3R-91	State-of-the-Art Report on Polymer-Modified Concrete
ACI 548.6R-96	Polymer Concrete – Structural Applications – State-of-the-Art Report
ACI 549.1R-88	Guide for the Design, Construction, and Repair of Ferrocement
ACI 550R-93	Design Recommendations for Precast Concrete Structures
ACI 550.1R-01	Emulating Cast-in-Place Detailing in Precast Concrete Structures
ACI 55R-01	Removal and Reuse of Hardened Concrete

ACI Bibliography No. 11 Foundations for Equipment and Machinery (Annotated)

ACI Bibliography No. 12 Torsion in Concrete (Annotated)

ACI Bibliography No. 14 History of Concrete, 30 BC to 1926 AD (Annotated)

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ACI Educational Bulletin No. E2-78 Reinforcing Steel – Its Use and Benefits in Concrete

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ACI, Information for Members

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Compilation 20, ACI Repair and Rehabilitation II

Compilation 22, ACI Mineral Admixtures

Compilation 23, ACI Chemical Admixtures

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Journal of the American Concrete Institute Proceedings V. 76, No. 9, September 1979

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Masonry Designers Guide

Nycon Inc., Nylon 6 Secondary Concrete Reinforcement

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(National Cooperative Highway Research Program, Synthesis of Highway Practice 27)

Problems for Mechanics (Preliminary Edition)

Standard Specifications for Public Works Construction (1969 Edition)

ACI MANUALS

- (1) Manual of Concrete Practice, 1974 Part 1
Materials and Properties of Concrete Construction Practices and Inspection of Pavements and Slabs
- (2) Manual of Concrete Practice, 1992 Part 4
Bridges, Substructures, Sanitary, and Other Special Structures; Structural Properties
- (3) Manual of Concrete Practice, 1992 Part 5
Masonry, Precast concrete, Special Processes
- (4) Manual of Concrete Practice, 1999 Part 2
Construction Practices and Inspection of Pavements
- (5) Manual of Concrete Practice, 1999 Part 3
Use of Concrete in Buildings – Design, Specifications, and Related Topics
- (6) Manual of Concrete Practice, 1999 Part 4
Bridges, Substructures, Sanitary, and Other Special Structures; Structural Properties
- (7) Manual of Concrete Practice, 1999 Part 5
Masonry, Precast Concrete, Special Processes
- (8) Manual of Concrete Practice, 2001 Part 1
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- (9) Manual of Concrete Practice, 2001 Part 2
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- (12) Manual of Concrete Practice, 2001 Part 5
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- (13) Manual of Concrete Estimating
- (14) Manual of Concrete Inspection
- (15) ACI Manual of Concrete Practice 2002 INDEX
- (16) Manual of Concrete Practice, 2002 PART 1 ACI 104-71 (97) to ACI 223-98

- (17) Manual of Concrete Practice, 2002 Part 2 ACI 224R-01 to ACI 313R-97
- (18) Manual of Concrete Practice, 2002 Part 3 ACI 315-99 to ACI 343R-95
- (19) Manual of Concrete Practice, 2002 Part 4 ACI 345R-91(97) to ACI 355.2/355.2R-01
- (20) Manual of Concrete Practice, 2002 Part 5 ACI 357R-84(97) to ACI 503.6R-97
- (21) Manual of Concrete Practice, 2002 Part 6 ACI 504R-90(97) to ACI T1.1/T1.1R-01

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