



ACI library at San Jose State University April 24, 2013  
***SP - Publications***

- SP-1** Concrete Primer
- SP-2(07)** ACI Manual of Concrete Inspection
- SP-4** Formwork for Concrete, Seventh 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  
(Field Reference Manual)
- SP-15(10)** Specifications for Structural Concrete ACI 301-10  
(Field Reference Manual)
- SP-17(09)** Design Handbook (Design of Structural Reinforced Concrete Elements in Accordance  
With ACI 318-05)
- 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)** Design Handbook, Volume 1  
(In Accordance with the Strength Design Method of ACI 318-71)
- SP-17(73) (S)** Slab Design, Supplement to Design Handbook Volume 1  
(In Accordance with ACI 318-77)

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## ACI library at San Jose State University

- 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



## ACI library at San Jose State University

- SP 66(04)** ACI Detailing Manual \_ 2004
- 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(02)** ASTM STANDARDS IN ACI 318
- SP-71(05)** ASTM STANDARDS IN ACI 301 and 318
- 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



## ACI library at San Jose State University

- SP-113** Cracking in Prestressed Concrete Structures
- SP-115(89)** Specifications for Masonry Structures
- 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 Reinforced 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 (New)
- 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



## ACI library at San Jose State University

- 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
- SP-206** Concrete Material Science to Application
- SP- 207** High Performance Concrete
- SP-208** Examples for the Design of Structural Concrete with Strut and Tie Models (2 copies)
- SP- 209** Innovations in Design with Emphasis on Seismic, wind, and Environmental Loading; Quality Control and Innovations in Materials/Hot-Weather Concretin
- SP-210** Deflection Control for the future
- SP- 211** Large-Scale Structural Testing
- SP- 212** Sixth Canmet/ACI International Conference on Durability of Concrete
- SP-213** The Art and Science of Structural Concrete Design
- SP-214** Polymers in Concrete: The First Thirty Years
- SP-215** Field Applications of FRP Reinforcement: Case Studies
- SP-216** Innovations in Fiber-Reinforced Concrete for Value
- SP-217** Seventh Canmet/ACI
- SP-218** High Performance Structural Lightweight Concrete
- SP-219** Recycling Concrete and Other Materials for Sustainable Development



## ACI library at San Jose State University

- SP-220** Autogenous Deformation of Concrete
- SP-221** 2004 Eighth Canmet: Flyash, Silica Fume, Slag, and Natural Pozzolans in Concrete
- SP-222** 2004 Seventh Canmet/ ACI Recent Advances in Concrete Technology
- SP-223** Investigating Concrete: Selected works of Bryant and Katherine Mather
- SP-224** Thin Reinforcement Cement-Based Products and Construction Systems
- SP-225** Serviceability of Concrete, A Symposium Honoring Dr. Edward G. Nawy
- SP-226** Autoclaved Aerated Concrete-Properties and Structural Design
- SP-227** Shrinkage and Creep of Concrete
- SP-228** Seventh International Symposium on the Utilization of High-Strength/High-Performance Concrete (Volume I)
- SP-228** Seventh International Symposium on the Utilization of High-Strength/High-Performance Concrete (Volume II)
- SP-231** Historic Innovations in Prestressed Concrete
- SP-249** Landmark Papers on Concrete Materials Research
- SP-250** Textile-Reinforced Concrete (CD)
- SP-251** Design and Applications of Textile Reinforced Concrete (CD)
- SP-252** Health Monitoring Systems and Sensors for Assessing Concrete (CD)
- SP-253** Fifth ACI/CANMET/IBRACON: International Conference on High-Performance Concrete Structures and Materials (CD)
- SP-255** Designing Concrete Structures for Fire Safety (CD)
- SP-257** FRP Stay-in-Place Forms for Concrete Structures (CD)
- SP-258** Seismic Strengthening of Concrete Buildings using FRP Composites (CD)
- SP-259** Transition from Fluid to Solid: Re-examining the behavior of Concrete at (CD)  
Early Ages (CD)



## ACI library at San Jose State University

- SP-260** Fabrication Technologies for Thin Cementitious Products (CD)
- SP-261** Recent Advances in Concrete Technology and Sustainability Issues
- SP-262** Superplasticizers and other Chemical Admixtures in Concrete
- SP-263** Slag Cement Concrete (CD)
- SP-264** Serviceability of Concrete Members Reinforced with Internal/External FRP Reinforcement (CD)
- SP-265** Thomas T.C. Hsu Symposium – Shear and Torsion in Concrete Structures (CD)
- SP-266** Modeling as a Solution to Concrete Problems (CD)
- SP-267** Nanotechnology of Concrete: The Next Big Thing Is Small (CD)
- SP-268** Fiber-Reinforced Concrete in Practice (CD)
- SP-269** Concrete: The Sustainable Material Choice (CD)
- SP-270** Advances in the Material Science of Concrete (CD)
- SP-271** Structural Concrete in Performance-Based Seismic Design of Bridges (CD)
- SP-273** Further Examples for the Design of Structural Concrete with Strut-and-Tie Models
- SP-275** Fiber-Reinforced Polymer Reinforcement for Concrete Structures
- SP-276** Durability Enhancements in Concrete with Fiber Reinforcement
- SP-277** Recent Advances in Maintenance and Repair of Concrete Bridges
- SP-278** Frontiers in the Use of Polymers in Concrete
- SP-279** Innovations in Fire Design of Concrete Structures
- SP-285** Concrete Construction and Structural Evaluation
- SP-286** A Fracture Approach for FRP-Concrete Structures
- SP-287** Recent Development in Reinforced Slab Analysis, Design, and Serviceability



ACI library at San Jose State University  
***ACI - Publications***

<b>ACI 104-71</b>	Preparation of Notation for Concrete (ACI 104-71) (Revised 1982)
<b>ACI 104-71</b>	Preparation of Notation for Concrete (ACI 104-71) (Revised 1982)
<b>ACI 117-06</b>	Specification for Tolerances for Concrete Construction and Materials and Commentary
<b>ACI 117-10</b>	Specification for Tolerances for Concrete Construction and Materials (ACI 117-10) and Commentary (An ACI Standard)
<b>ACI 117-81</b>	Standard Tolerances for Concrete Construction and Materials (ACI 117-81)
<b>ACI 117-90</b>	Standard Tolerances for Concrete Construction and Materials (ACI 117-90) and Commentary (ACI 117R-90)
<b>ACI 121R-04</b>	Quality Management System for Concrete Construction
<b>ACI 121R-08</b>	Guide for Concrete Construction Quality Systems in Conformance with ISO 9001
<b>ACI 121R-98</b>	Quality Management System for Concrete Construction
<b>ACI 122R-02</b>	Guide to Thermal Properties of Concrete and Masonry Systems
<b>ACI 201</b>	Guide to Durable Concrete
<b>ACI 201.1R-08</b>	Guide for Conducting a Visual Inspection of Concrete in Service
<b>ACI 201.2R-92</b>	Guide to Durable Concrete
<b>ACI 201.2R-01</b>	Guide to Durable Concrete
<b>ACI 201.3R-86</b>	Guide for Making a Condition Survey of Concrete Pavements
<b>ACI 207.1R-05</b>	guide to mass concrete
<b>ACI 207.1R-87</b>	Mass Concrete
<b>ACI 207.5R-11</b>	Report on Roller-Compacted Mass Concrete
<b>ACI 209R-92</b>	Prediction of Creep, Shrinkage and Temperature Effects in Concrete





## ACI library at San Jose State University Structures

- ACI 209.1R-05** Report on Factors Affecting Shrinkage and Creep of Hardened Concrete
- 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 211.4R-08** Guide for Selecting Proportions for High-Strength Concrete Using Portland Cement and Other Cementitious Materials
- ACI 211.5R-01** Guide for Submittal of Concrete Proportions
- ACI 212.1R-81** Admixtures for Concrete and Guide for Use of Admixtures in Concrete  
**ACI 212.2R-81**
- ACI 212.3R-04** Chemical Admixtures for Concrete
- ACI 212.3R-91** Chemical Admixtures for Concrete
- ACI 212.4R-04** Guide for the Use of High-Range Water-Reducing admixtures (Superplasticizers) in Concrete
- ACI 213R-03** Guide for Structural Lightweight-Aggregate Concrete



## ACI library at San Jose State University

<b>ACI 213R-79</b>	Guide for Lightweight Aggregate Concrete
<b>ACI 214-77</b>	Recommended Practice for Evaluation of Strength Test Results of Concrete (ACI 214-77)
<b>ACI 214R-02</b>	Evaluation of Strength Test Results of Concrete
<b>ACI 214.4R-03</b>	Guide for Obtaining Cores and Interpreting Compressive Strength Results
<b>ACI 214R-11</b>	Guide to Evaluation of Strength Test Results of Concrete
<b>ACI 214.4R-10</b>	Guide for Obtaining Cores and Interpreting Compressive Strength Results
<b>ACI 215R-74</b>	Considerations for Design of Concrete Structures Subjected to Fatigue Loading
<b>ACI 216R-81</b>	Guide for Determining the Fire Endurance of Concrete Elements
<b>ACI 221.1R-98</b>	State-of-the-Art Report on Alkali – Aggregate Reactivity
<b>ACI 222R-01</b>	Protection of Metals in Concrete Against Corrosion
<b>ACI 222.2R-01</b>	Corrosion of Prestressing Steels
<b>ACI 222.3R-03</b>	Design and Construction Practice to Mitigate Corrosion of Reinforcement in Concrete Structures
<b>ACI 222.3R-11</b>	Guide to Design and Construction Practices to Mitigate Corrosion of Reinforcement in Concrete Structures
<b>ACI 223-77</b>	Recommended Practice for the Use of Shrinkage-Compensating Concrete (ACI 223-77)
<b>ACI 223-83</b>	Standard Practice for the Use of Shrinkage-Compensating Concrete (ACI 223-83)
<b>ACI 223-90</b>	Standard Practice for the Use of Shrinkage-Compensating Concrete (ACI 223-90)
<b>ACI 223-98</b>	Standard Practice for the Use of Shrinkage-Compensating Concrete
<b>ACI 224R-01</b>	Control of Cracking in Concrete Structures



**ACI 224R-80**

**ACI library at San Jose State University**  
Control of Cracking in Concrete Structures

**ACI 224.1R-07**

Causes, Evaluation, and Repair of Cracks 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-03**

In-Place Methods to Estimate Concrete Strength

**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 230.1R-09**

Report on Soil Cement

**ACI 231R-10**

Report on Early-Age Cracking: Causes, Measurement, and Mitigation

**ACI 232.2R-03**

Use of Flyash in Concrete

**ACI 233R-03**

Slag Cement in Concrete and Mortar

**ACI 234R-96**

Guide for the Use of Silica Fume in Concrete

**ACI 238.1R-08**

Report on Measurements of Workability and Rheology of Fresh Concrete

**ACI 301-05**

Specifications for Structural Concrete (An ACI Standards)

**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)

**ACI 301-72**

Specifications for Structural Concrete for Buildings (ACI 301-72)  
(Revised 1981)

**ACI 301-84**

Specifications for Structural Concrete for Buildings (ACI 301-84)



**ACI 301-84**

**ACI library at San Jose State University**

Specifications for Structural Concrete for Buildings (ACI 301-84)  
(Revised 1988)

**ACI 301-89**

Specifications for Structural Concrete for Buildings (ACI 301-89)

**ACI 301-99**

Specifications for Structural Concrete for Buildings (ACI 301-99)

**ACI 302-69**

Recommended Practice for Concrete Floor and Slab Construction

**ACI 302.1R-04**

Guide for Concrete Floor and Slab Construction

**ACI 302.1R-96**

Guide for Concrete floor and Slab Construction

**ACI 303R-04**

Guide to Cast-in-Place Architectural Concrete Practice

**ACI 303R-12**

Guide to Cast-in-Place Architectural Concrete Practice

**ACI 303R-91**

Guide to Cast-in-Place Architectural Concrete Practice

**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 304.6R-09**

Guide for Use of Volumetric-Measuring and Continuous-Mixing Concrete  
Equipment

**ACI 305**

Hot Weather Concreting

**ACI 350R-10**

Guide to Hot Weather Concreting

**ACI 305R-89**

Hot Weather Concreting

**ACI 305.1-06**

Specification for 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)

ACI library at San Jose State University

Code Requirements for Reinforced Concrete Chimneys (ACI 307-08) and  
Commentary

**ACI 307-79** Specification for the Design and Construction of Reinforced Concrete  
Chimneys (ACI 307-79)

**ACI 307-98** Design and Construction of Reinforced concrete Chimneys  
**ACI 307R-98** (ACI 307-98) and Commentary (ACI 307R-98)

**ACI 308-71** Recommended Practice for Curing Concrete (ACI 308-71)

**ACI 308-81** Standard Practice for Curing Concrete (ACI 308-81) (Revised 1986)

**ACI 308-92** Standard Practice for Curing Concrete (ACI 308-92)

**ACI 308R-01** Guide to Curing Concrete

**ACI 308.1-11** Specifications for Curing Concrete

**ACI 309-72** Standard Practice for Consolidation of Concrete (ACI 309-72)  
(Revised 1982)

**ACI 309R-05** Guide for Consolidation of Concrete

**ACI 309.1R-08** Report on Behavior of Fresh Concrete During Vibration

**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 311.4R-00** **Guide for Concrete Inspection**

**ACI 311.5-04** Guide for Concrete Plant Inspection and Testing of Ready-Mixed Concrete

**ACI 311.5R-02** Guide for Concrete Plant Inspection and Testing of Ready-Mixed Concrete

**ACI 311.5R-97** Guide for concrete Plant Inspection and Field Testing of Ready-Mixed



## ACI library at San Jose State University

- ACI 311.6-09** Specification for Ready Mixed Concrete Testing Services  
(An ACI Standard)
- 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** Recommended Practice for Design and Construction of Concrete Bins,  
**ACI 313R-77** Silos, and Bunkers for Storing Granular Materials (ACI 313-77)  
(Revised 1983) and Commentary (ACI 313R-77)
- ACI 313-91** Recommended Practice for Design and Construction of Concrete Bins,  
**ACI 313R-91** Silos, and Bunkers for Storing Granular Materials (ACI 313-91)  
and Commentary (ACI 313R-91)
- 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 318-02** Seminar Notes on ACI 318-02 Code Revisions
- ACI 318-11** Building Code Requirements for Structural Concrete
- ACI 318-71** Step-by-Step Design Procedures in Accordance with the Strength  
Design Method of ACI 318-71
- ACI 318-71** Proceedings of the PCA-ACI Teleconference on ACI 318-71 Building Code  
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)
- ACI 318-83** Building Code Requirements for Reinforced Concrete (ACI 318-83)  
(Revised 1986)
- ACI 318R-83** Commentary on Building Code Requirements for Reinforced Concrete  
(ACI 318-83)
- ACI 318-83** 1986 Supplement to: Building Code Requirements for Reinforced



## ACI library at San Jose State University

<b>ACI 318M-83</b>	Concrete (ACI 318-83) and Commentary (ACI 318 M-83)
<b>ACI 318.1-83</b> <b>ACI 318.1R-83</b>	Building Code Requirements for Structural Plain Concrete (ACI 318.1-83) and Commentary (ACI 318.1R-83)
<b>ACI 318.1-89</b> <b>ACI 318.1R-89</b>	Building Code Requirements for Structural Plain Concrete (ACI 318.1-89) and Commentary (ACI 318.1R-89)
<b>ACI 318.1-89</b> <b>ACI 318.1R-89</b>	Building Code Requirements for Structural Plain Concrete (ACI 318.1-89) (Revised 1992) and Commentary (ACI 318.1R-89)
<b>ACI 318-99</b>	Notes on (ACI 318-99) Building Code Requirements for Structural Concrete
<b>ACI 318-99</b>	Seminar Notes on ACI 318-99 Code Revisions
<b>ACI 318-99</b> <b>ACI 318R-99</b>	Building Code Requirements for Structural Concrete (ACI 318-99) and Commentary (318R-99)
<b>ACI 318-99</b>	Notes on ACI 318-99 Building Code Requirements for Structural Concrete with design applications
<b>ACI 318M-02</b> <b>ACI 318 RM-02</b>	Building Concrete Requirement for Structural Concrete ACI 318M-02& commentary (ACI 318 RM-02)
<b>ACI 318-02</b>	Building Code Requirements
<b>ACI 318-02</b> <b>ACI 318R-02</b>	Building Code Requirements for Structural Concrete (ACI 318-99) and Commentary (ACI 318R-02)
<b>ACI 318-02</b> <b>ACI 318R-02</b>	Building Code Requirements for Structural Concrete (ACI 318-99) and Commentary (ACI 318R-02)
<b>ACI 318R-02</b>	Seminar Notes on ACI 318-02 Code Revisions
<b>ACI 318-02</b>	Notes on ACI 318-02 Building Code Requirements for Structural Concrete (2 copies)
<b>ACI 318-11</b>	Building Code Requirements for Structural Concrete (ACI 318-11) and Commentary
<b>ACI 325.6R-88</b>	Texturing Concrete Pavements
<b>ACI 325.9R-91</b>	Guide to Construction of Concrete Pavements and Concrete Bases



## ACI library at San Jose State University

<b>ACI 325.12R-02</b>	Guide for Design of Jointed Concrete Pavements for Stress and Local Roads
<b>ACI 330R-87</b>	Guide for Design and Construction of Concrete Parking Lots
<b>ACI 330R-92</b>	Guide for Design and Construction of Concrete Parking Lots
<b>ACI 330R-01</b>	Guide for Design and Construction of Concrete Parking Lots
<b>ACI 330.1-03</b>	Specifications for Unreinforced Concrete Parking lots
<b>ACI 332-04</b>	Requirements for Residential Concrete Construction and Commentary
<b>ACI 332-10</b>	Residential Code Requirements for Structural Concrete (ACI 332-10) and Commentary
<b>ACI 332.1R-06</b>	Guide to Residential Concrete Construction
<b>ACI 332R-84</b>	Guide to Residential Cast-in-Place Concrete Construction
<b>ACI 334.1R-92</b>	Concrete Shell Structures Practice and Commentary
<b>ACI 336.1</b> <b>ACI 336.1R-98</b>	Reinforced Specifications for the Construction of Drilled Piers ACI 336.1R-98 (ACI 336.1) and Commentary (ACI 336.1R-98)
<b>ACI 336.1-01</b>	Specification for the Construction of Drilled Pier
<b>ACI 336.1-79</b>	Standard Specifications for the Construction of End Bearing Drilled Piers (ACI 336.1-79)
<b>ACI 336.1-79</b>	Standard Specifications for the Construction of End (ACI 349-76)
<b>ACI 336.3R-93</b>	Design and Construction of Drilled Piers
<b>ACI 341.3R-07</b>	Seismic Evaluation and Retrofit Techniques for Concrete Bridges
<b>ACI 343R-88</b>	Analysis and Design of Reinforced Concrete Bridge Structures
<b>ACI 345-74</b>	Recommended Practice for Concrete Highway Bridge Deck Construction (ACI 345-74)
<b>ACI 345-82</b>	Standard Practice for Concrete Highway Bridge Deck Construction (ACI 345-82)





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<b>ACI 345.1R-83</b>	ACI library at San Jose State University Routine Maintenance of Concrete Bridges
<b>ACI 345.1R-92</b>	Routine Maintenance of Concrete Bridges
<b>ACI 345.2R-98</b>	Guide for Widening Highway Bridges
<b>ACI 345R-11</b>	Guide for Concrete Highway Bridge Deck Construction
<b>ACI 346-01</b>	Specification for Cast-in-Place Concrete Pipe
<b>ACI 346-09</b>	Specification for Cast-in-Place Concrete Pipe (An ACI Standard)
<b>ACI 346-81</b> <b>ACI 346R-81</b>	Specifications for Cast-in-Place Non-reinforced Concrete Pipe (ACI 346-81) and Recommendations for Cast-in-Place Non-reinforced Pipe (ACI 346R-81)
<b>ACI 346-90</b> <b>ACI 346R-90</b>	Specifications for Cast-in-Place Non-reinforced Concrete Pipe ACI (ACI 346-90) and Recommendations for Cast-in-Place Non-reinforced Pipe (ACI 346R-90)
<b>ACI 347-01</b>	Guide to Formwork for Concrete
<b>ACI 347-04</b>	Guide to Formwork for Concrete
<b>ACI 347-68</b>	Recommended Practice for Concrete Formwork (ACI 347-68)
<b>ACI 347-78</b>	Recommended Practice for Concrete Formwork (ACI 347-78)
<b>ACI 347R-88</b>	Guide to Formwork for Concrete
<b>ACI 347R-03</b>	Guide to Formwork for Concrete
<b>ACI 347.2R-05</b>	Guide for Shoring/Reshoring of Concrete Multistory Buildings
<b>ACI 349-80 1984</b>	Supplement to: Code Requirements for Nuclear Safety Related Concrete Structures (ACI 349-80) and Commentary (ACI 349-80)
<b>ACI 349-01</b> <b>ACI 349R-01</b>	Code Requirements for Nuclear Safety Related Concrete Structures (ACI 349-01) and Commentary (ACI 349R-01)
<b>ACI 349.1R-80</b>	Reinforced Concrete for Thermal Effects on Nuclear Power Plant Structures
<b>ACI 349.2R-07</b>	Guide to the Concrete Capacity Design (CCD) Method-Embedment Design Examples



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<b>ACI 349.3 R-02</b>	Evaluation of Existing Nuclear Safety Related Concrete Structure
<b>ACI 349-76 1978</b>	Supplement to: Code Requirements for Nuclear Safety Related Concrete Structures (ACI 349-76) and Commentary
<b>ACI 350</b>	Concrete Sanitary Engineering Structures Bearing Drilled Piers (ACI 336.1-79) (Revised 1985)
<b>ACI 350.3-06</b>	Seismic Design of Liquid Containing Concrete Structures and Commentary
<b>ACI 350.3-06</b>	Seismic Design of Liquid Containing Concrete Structures and Commentary
<b>ACI 350R-89</b>	Environmental Engineering Concrete Structures
<b>ACI 350-01</b> <b>ACI 350R-01</b>	Code Requirements for Environmental Engineering Concrete Structures (ACI 350-01) and commentary (ACI 350R-01)
<b>ACI 350.1-01</b> <b>ACI 350.1R-01</b>	Tightness Testing of Environmental Engineering Concrete Structures (ACI 350.1-01) and Commentary (ACI 350. 1R-01)
<b>ACI 350.2R-04</b>	Concrete Structures for Containment of Hazardous Materials
<b>ACI 350.3-01</b> <b>ACI 350.3R-01</b>	Seismic Design of Liquid-Containing Concrete Structures (ACI 350.3-01) and Commentary (ACI 350.3R-01)
<b>ACI 350.3-06</b>	Seismic Design of Liquid-Containing Concrete Structures and Commentary
<b>ACI 350.4R-04</b>	Design Considerations for Environmental Engineering Concrete Structures
<b>ACI 351.1R-93</b>	Grouting for Support of Equipment and Machinery
<b>ACI 351.2R-10</b>	Report on Foundations for Static Equipment
<b>ACI 351.3R-04</b>	Foundations for Dynamics Equipment
<b>ACI 352R-02</b>	Recommendations for Design of Beam-Column Connection in Monolithic Reinforced Concrete Structures
<b>ACI 352.1R-11</b>	<b>Guide for Design of Slab-Column Connections in Monolithic Concrete Structures</b>
<b>ACI 355.1R-91</b>	State-of-the-Art Report of Anchorage to Concrete



**ACI 355.2-00**  
**ACI 355.2R-00**

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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 355.3R-11**

Guide for Design of Anchorage to Concrete: Examples Using ACI 318 Appendix D

**ACI 355.3R-11**

Guide for Design of Anchorage to Concrete: Examples Using ACI 318 Appendix D

**ACI 357R-78**

Guide for the Design and Construction of Fixed Offshore Concrete Structures

**ACI 357R-84**

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**ACI 357.1R-85**

State-of-the-Art Report on Offshore Concrete Structures for the Arctic

**ACI 357.2R-10**

Report on Floating and Float-In Concrete Structures

**ACI 357.2R-88**

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**ACI 358.1R-92**

Analysis and Design of Reinforced and Prestressed-Concrete Guideway Structures

**ACI 360R-06**

Design of Slabs on Ground

**ACI 360R-06**

Design of Slabs on Ground

**ACI 360R-10**

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**ACI 362R-85**

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**ACI 363R-10**

Report on High-Strength Concrete

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Guide for Cementitious Repair Material Data Sheet



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- ACI 369R-11** Guide for Seismic Rehabilitation of Existing Concrete Frame Buildings and Commentary
- ACI 371R-08** Guide for the Analysis, Design, and Construction of Elevated Concrete and Composite Steel-Concrete Water Storage Tanks
- ACI 371R-98** Guide for the Analysis, Design, and Construction of Concrete-Pedestal Water Towers
- ACI 372R-03** Design and Construction of Circular Wire- and Strand-Wrapped Prestressed Concrete Structures
- ACI 374.1-05** **Acceptance Criteria for Moment Frames Based on Structural Testing and Commentary**
- ACI 408R-03** Bond and Development of Straight Reinforcing Bars in Tension
- 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 Bars in Tension (408.3-01) and Commentary (408.3R-01)
- ACI 408.3R-01**
- ACI 408.3R-09** Guide for Lap Splice and Development Length of High Relative Rib Area Reinforcing Bars in Tension and Commentary
- ACI 421.2R-07** Seismic Design of Punching Shear Reinforcement in Flat Plates
- ACI 421.2R-10** Guide to Seismic Design of Punching Shear Reinforcement in Flat Plates
- ACI 423.3R-96** Recommendations for Concrete Members Prestressed with Unbonded Tendons
- ACI 423.3R-05** Recommendations for Concrete Members Prestressed with Unbonded Tendons
- ACI 423.4R-98** Corrosion and Repair of Unbonded Single Strand Tendons
- ACI 423.6-01** Specification for Unbonded Single-Strand Tendons and Commentary
- ACI423.6R-01**
- ACI-ASCE Committee 426:** Suggested Revisions to Shear Provisions for Building Codes
- ACI 423.9M-10** Test method for Bleed Stability of Cementitious Post-Tensioning Tendon Grout (An ACI standard)
- (metric)



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<b>ACI 435.9R-91</b>	State-of-the-Art Report on Control of Two-Way Slab Deflections
<b>ACI 437R-03</b>	Strength Evaluation of Existing Concrete Buildings
<b>ACI 437R-91</b>	Strength Evaluation of Existing Concrete Buildings
<b>ACI 437.1R-07</b>	Load Tests of Concrete Structures: Methods, Magnitude, Protocols, and Acceptance Criteria
<b>ACI 439.3R-07</b>	Types of Mechanical Splices for Reinforcing Bars
<b>ACI 439.4R-09</b>	Report on Steel Reinforcement-Material Properties and U.S. Availability
<b>ACI 440.5-08</b>	Specification for Construction with Fiber-Reinforced Polymer Reinforcing Bars
<b>ACI 440.6-08</b>	Specification for Carbon and Glass Fiber-Reinforced Polymer Bar Materials for Concrete Reinforcement (An ACI Standard)
<b>ACI 440.1R-01</b>	Guide for the Design and Construction of Concrete Reinforced with FRP Bars
<b>ACI 440.1R-03</b>	Guide for the Design & Construction of Concrete Reinforced with FRP Bars
<b>ACI 440.2R-02</b>	Guide for the Design and Construction of Externally Bonded FRP Systems for Strengthening Concrete Structures
<b>ACI 440.2R-08</b>	Guide for the Design and Construction of Externally Bonded FRP Systems for Strengthening Concrete Structures
<b>ACI 440.3R-04</b>	Guide Test Methods for Fiber-Reinforced Polymers (FRPs) For Reinforcing or Strengthening Concrete Structures
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<b>ACI 440.7R-10</b>	Guide for the Design and Construction of Externally Bonded Fiber-Reinforced Polymer Systems for Strengthening Unreinforced Masonry Structures
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<b>ACI 503R-80</b>	Use of Epoxy Compounds with Concrete
<b>ACI 503R-80</b>	Use of Epoxy Compounds with Concrete (Revised 1984)
<b>ACI 503R-89</b>	Use of Epoxy Compounds with Concrete
<b>ACI Standards</b>	503.1-79 503.2-79 503.3-79 503.4-79
<b>ACI Standards</b>	503.1-92 503.2-92 503.3-92 503.4-92
<b>ACI 504</b>	Guide to Joint Sealants for Concrete Structures
<b>ACI 506.1R-08</b>	Guide to Fiber-Reinforced Shotcrete
<b>ACI 506.1R-98</b>	Committee Report on Fiber Reinforced Shotcrete
<b>ACI 506.2-77</b>	Specifications for Materials Proportioning and Application of Shotcrete (ACI 506.2-77)
<b>ACI 506.5R-09</b>	Guide for Specifying Underground Shotcrete
<b>ACI 515.1R-79</b>	A Guide to the Use of Waterproofing, Dampproofing, Protective, and Decorative Barrier Systems for Concrete
<b>ACI 522.1-08</b>	Specification for Pervious Concrete Pavement (An ACI Standard)
<b>ACI 522R-10</b>	Report on Pervious Concrete
<b>ACI 523.1R-06</b>	Guide for Cast-in-Place Low-Density Cellular Concrete
<b>ACI 523.1R-06</b>	Guide for Cast-in-Place Low-Density Cellular Concrete
<b>ACI 523.1R-92</b>	Guide for Cast-in-Place Low-Density Concrete
<b>ACI 523.4R-09</b>	Guide for Design and Construction with Autoclaved Aerated Concrete panels



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<b>ACI 524R-04</b>	Guide to Portland Cement-Based Plaster
<b>ACI 524R-08</b>	Guide to Portland Cement-Based Plaster
<b>ACI 524R-93</b>	Guide to Portland Cement Plastering
<b>ACI 530.1-88/ASCE 6-88</b>	(Reference Manual)
<b>ACI 530.1-88</b>	Specifications for Masonry Structures (ACI 530.1-88/ASCE 6-88)
<b>ACI 530-88</b>	Building Code Requirements for Masonry Structures (ACI 530-88/ASCE 5-88) and Specifications for Masonry Structures (ACI 530.1-88/ASCE 6-88)
<b>ACI 530-88</b>	Building Code Requirements for Masonry Structures (ACI 530-88/ASCE 5-88) and Specifications for Masonry Structures (ACI 530.1-88/ASCE 6-88)
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<b>ACI 530-92/ASCE 5-92/TMS 402-92</b>	Commentary on Building Code Requirements for Masonry Structures
<b>ACI 530.1-92/ASCE 6-92/TMS 402-92</b>	Specifications for Masonry Structures
<b>ACI 530.1-92/ASCE 6-92/TMS 602-92</b>	Commentary on Specifications for Masonry Structures
<b>ACI 530-99/ASCE 5-99/TMS 402-99</b>	Building Code Requirements for Masonry Structures
<b>ACI 530.1-99/ASCE 6-99/TMS 602-99</b>	Specification for Masonry Structures
<b>ACI 530-99/ASCE 5-99/TMS 402-99</b>	Commentary on Building Code Requirements for Masonry Structures
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<b>ACI 530-02/ASCE 5-02/TMS 402-02</b>	Building Code Requirements for Masonry Structures
<b>ACI 530.1-02/ASCE 6-02/TMS 602-02</b>	Specification for Masonry Structures
<b>ACI 530-02/ASCE 5-02/TMS 402-02</b>	Commentary on Building Code Requirements for Masonry Structure
<b>ACI 530.1-02/ASCE 6-02/TMS 602-02</b>	Commentary on Specification for Masonry Structures
<b>ACI 530-05/ASCE 5-05/TMS 402-05</b>	Building Code Requirements for Masonry Structures
<b>ACI 530.1-05/ASCE 6-05/TMS 602-05</b>	Specifications for Masonry Structures
<b>ACI 530-05/ASCE 5-05/TMS 402-05</b>	Commentary on Building Code Requirements for Masonry Structures
<b>ACI 530.1-05/ASCE 6-05/TMS 605-05</b>	Commentary on Specification for Masonry Structures
<b>ACI 530-11/ASCE 5-11/TMS 402-11</b>	Building Code Requirements for Masonry Structures



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<b>ACI 530.1-11/ASCE 6-11/TMS 602-11</b>	Specifications for Masonry Structures and Companion Commentaries
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<b>ACI 530.1-08/ASCE 6-08/TMS 602-08</b>	Specifications for Masonry Structures \
<b>ACI 531.1-76</b>	Specification for Concrete Masonry Construction (ACI 531.1-76)(Revised 1981)
<b>ACI 531-79</b> <b>ACI 531R-79</b>	Building Code Requirements for Concrete Masonry Structures (ACI 531-79) and Commentary (ACI 531R-79)
<b>ACI 531-79</b> <b>ACI 531R-79</b>	Building Code Requirements for Concrete Masonry Structures (ACI 531-79) and Commentary (ACI 531R-79) (Revised 1983)
<b>ACI 533.1R-02</b>	Design Responsibility for Architectural Precast-Concrete Projects
<b>ACI 544.3R-08</b>	Guide for Specifying, Proportioning, and Production of Fiber-Reinforced Concrete
<b>ACI 544.5R-10</b>	Report on the Physical Properties and Durability of Fiber-Reinforced Concrete
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<b>ACI 548.3R-03</b>	Polymer-Modified Concrete
<b>ACI 548.3R-09</b>	Report on Polymer-Modified Concrete
<b>ACI 548.3R-91</b>	State-of-the-Art Report on Polymer-Modified Concrete
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| <b>ACI 548.9-08</b>  | Specification for Type ES (Epoxy Slurry) Polymer Overlay for Bridge and Parking Garage Decks (An ACI Standard) |
| <b>ACI 548.10-10</b> | Specification for Type MMS (Methyl Methacrylate Slurry) Polymer Overlays for Bridge and Parking Garage Decks   |
| <b>ACI 549.1R-88</b> | Guide for the Design, Construction, and Repair of Ferrocement  |
| <b>ACI 549.2R-04</b> | Report on Thin Reinforced Cementitious Products  |
| <b>ACI 549.3R-09</b> | Report on Glass Fiber-Reinforced Concrete Premix   |
| <b>ACI 550R-93</b>   | Design Recommendations for Precast Concrete Structures   |
| <b>ACI 550.1R-01</b> | Emulating Cast-in-Place Detailing in Precast Concrete Structures   |
| <b>ACI 550.1R-09</b> | Guide to Emulating Cast-in-Place Detailing for Seismic Design of Precast Concrete Structures                   |
| <b>ACI 551.1R-05</b> | Tilt-Up Concrete Construction Guide  |
| <b>ACI 551.2R-10</b> | Design Guide for Tilt-Up Concrete Panels   |
| <b>ACI 555R-01</b>   | Removal and Reuse of Hardened Concrete   |



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ACI Bibliography No. 12 Torsion in Concrete (Annotated)

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

ACI Educational Bulletin No. E1-78 Aggregates for Concrete

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Aesthetics in Concrete Bridge Design: MP-1

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Compilation 16, ACI Quality Assurance in Concrete Construction

Compilation 20, ACI Repair and Rehabilitation II

Compilation 22, ACI Mineral Admixtures

Compilation 23, ACI Chemical Admixtures

Concrete Masonry Handbook; for Architects, Engineers, Builders

FAA- Standard Specifications for Construction of Airports (1968)

Guide to the Design of Anchor Bolts and Other Steel Embedments  
(Authorized Reprint from *Concrete International* Design and Construction, July 1981 Vol.3  
No. 7)

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

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Journal of the American Concrete Institute Proceedings V. 76, No. 11, November 1979

Masonry Designers Guide

Nycon Inc., Nylon 6 Secondary Concrete Reinforcement

PCC Pavements for Low-Volume Roads and City Streets  
(National Cooperative Highway Research Program, Synthesis of Highway Practice 27)

Problems for Mechanics (Preliminary Edition)

Standard Specifications for Public Works Construction (1969 Edition)



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*ACI Manuals*

- (1) Manual of Concrete Practice, 1974 Part 1  
Materials and Properties of Concrete Construction Practices and Inspection of Pavements and Slabs
- (2) ACI Manual of Concrete Practice, 1990 Part 1  
Materials and General Properties of Concrete
- (3) ACI Manual of Concrete Practice, 1990 Part 2  
Construction Practices and Inspection Pavements
- (4) ACI Manual of Concrete Practice, 1990 Part 3  
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- (7) Manual of Concrete Practice, 1992 Part 4  
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- (17) Manual of Concrete Practice, 2001 Part 5  
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- (18) Manual of Concrete Estimating
- (19) Manual of Concrete Inspection
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- (21) Manual of Concrete Practice, 2002 PART 1 ACI 104-71 (97) to ACI 223-98
- (22) Manual of Concrete Practice, 2002 Part 2 ACI 224R-01 to ACI 313R-97
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- (24) Manual of Concrete Practice, 2002 Part 4 ACI 345R-91(97) to ACI 355.2/355.2R-01
- (25) Manual of Concrete Practice, 2002 Part 5 ACI 357R-84(97) to ACI 503.6R-97
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- (27) ACI Manual of Concrete Practice 2003 Index
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- (31) ACI Manual of Concrete Practice, 2003 Part 4 ACI 345R-91(97) to ACI 355.2/355.2R-01
- (32) ACI Manual of Concrete Practice, 2003 Part 5 ACI 503.6R-97 to ACI 503.6R-97
- (33) ACI Manual of Concrete Practice, 2003 Part 6 ACI 504R-90(97) to ACI T1.1-01/T1.1R-01
- (34) ACI Manual of Concrete Practice 2004 Index



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- (42) ACI Manual of Concrete Practice, 2005 Part 1 Index
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- (49) ACI Manual of Concrete Practice, 2009 Part 1 ACI 117-06 to ACI 224.3R-95(08)
- (50) ACI Manual of Concrete Practice, 2009 Part 2 ACI 225R-99(05) to ACI 315-99
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- (52) ACI Manual of Concrete Practice, 2009 Part 4 ACI 349-06 to ACI 360R-06
- (53) ACI Manual of Concrete Practice, 2009 Part 5 ACI 362.1R-97(02) to ACI 503.7-07
- (54) ACI Manual of Concrete Practice, 2009 Part 6 ACI 506R-05 to ACI ITG-5.1-07
- (55) ACI Manual of Concrete Practice, 2009 Index