

Standards Manager Web Standards List
ACI-American Concrete Institute

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1	302.2	Concrete Slabs that Receive Moisture-Sensitive Flooring MaterialsùGuide	2023	ACI	0
2	201.2R	Guide to Durable Concrete	2023	ACI	
3	308.1	Specification for Curing Concrete	2023	ACI	
4	376	Code Requirements for Design and Construction of Concrete Structures for the Containment of Refrigerated Liquefied Gases and Commentary	2023	ACI	
5	522	Pervious Concrete	2023	ACI	
6	225R	Guide to the Selection and Use of Hydraulic Cements	2023	ACI	
7	228.4	Visual Condition Survey of ConcreteùGuide	2023	ACI	
8	308.1M	Specification for Curing Concrete	2023	ACI	
9	440.2R	Guide for the Design and Construction of Externally Bonded FRP Systems for Strengthening Concrete Structures	2023	ACI	
10	544.12	Performance-Based Fiber- Reinforced Concrete for Slabs-on-Ground and OverlaysùSpecification	2023	ACI	
11	546R	Concrete Repair Guide	2023	ACI	
12	MNL-7	GFRP-Reinforced Concrete Design Handbook	2023	ACI	
13	SP359	Best Practices and Lessons Learned for Teaching Concrete Materials and Reinforced Concrete	2023	ACI	
14	307	Design and Construction of Reinforced Concrete Chimneys	2023	ACI	
15	SP-358	Advances in Repair/Retrofit/ Strengthening, Design and Analysis of Structures	2023	ACI	
16	437.2M	Code Requirements for Load Testing of Existing Concrete Structures (ACI 437.2-13) and Commentary	2022	ACI	
17	548.10M	Specification for Type MMS (Methyl Methacrylate Slurry) Polymer Overlays for Bridge and Parking Garage Decks	2022	ACI	
18	548.10	Specification for Type MMS (Methyl Methacrylate Slurry) Polymer Overlays for Bridge and Parking Garage Decks	2022	ACI	
19	440.12M	Strengthening of Concrete Structures with Externally Bonded Fiber-Reinforced Polymer (FRP) Materials Using the Wet Layup MethodùSpecification	2022	ACI	
20	506	Shotcrete Guide	2022	ACI	
21	350.1M	Specification for Tightness Testing of Environmental Engineering Concrete Containment Structures (ACI 350.1M-10) and Commentary	2022	ACI	
22	242	Alkali-Activated Cementsù Report	2022	ACI	
23	132.2	Responsibility in Concrete Rehabilitation ConstructionùGuide	2022	ACI	0
24	SP-357	Punching Shear of Concrete Slabs: Insights from New Materials, Tests, and Analysis Methods	2022	ACI	0
25	369.1M	Standard Requirements for Seismic Evaluation and Retrofit of Existing Concrete Buildings (ACI 369.1-17) and Commentary SI edition	2022	ACI	0
26	437.2	Code Requirements for Load Testing of Existing Concrete Structures (ACI 437.2-13) and Commentary	2022	ACI	0
27	440.5M	Specification for Construction with Fiber-Reinforced Polymer Reinforcing Bars	2022	ACI	0
28	440.11M	Building Code Requirements for Structural Concrete Reinforced with Glass Fiber- Reinforced Polymer (GFRP) BarsùCode and Commentary	2022	ACI	0
29	549.3	Glass Fiber-Reinforced Concrete PremixùReport	2022	ACI	0
30	560.22	Insulating Concrete Form Design and Constructionù Report	2022	ACI	0
31	350.1	Specification for Tightness Testing of Environmental Engineering Concrete Containment Structures (ACI 350.1-10) and Commentary	2022	ACI	18

32	364.3	Guide for Cementitious Repair Material Data Sheet	2022	ACI	31
33	369.1	Standard Requirements for Seismic Evaluation and Retrofit of Existing Concrete Buildings (ACI 369.1-17) and Commentary	2022	ACI	129
34	440.7	Guide for the Design and Construction of Externally Bonded Fiber-Reinforced Polymer Systems for Strengthening Unreinforced Masonry Structures	2022	ACI	77
35	440.12	Strengthening of Concrete Structures with Externally Bonded Fiber-Reinforced Polymer (FRP) Materials Using the Wet Layup MethodùSpecification	2022	ACI	10
36	506.5	Guide for Specifying Underground Shotcrete	2022	ACI	61
37	211.1	Standard Practice for Selecting Proportions for Normal, Heavyweight, and Mass Concrete	2022	ACI	0
38	309.5R	Compaction of Roller-Compacted Concrete	2022	ACI	0
39	334.1R	Concrete Shell Structures Practice and Commentary	2022	ACI	0
40	544.11	Measuring Shrinkage, Creep, and Transport Properties of Fiber- Reinforced Concreteù Report	2022	ACI	0
41	355.2	Qualification of Post-Installed Mechanical Anchors in Concrete and Commentary	2022	ACI	0
42	440.5	Specification for Construction with Fiber-Reinforced Polymer Reinforcing Bars	2022	ACI	0
43	440.11	Building Code Requirements for Structural Concrete Reinforced with Glass Fiber- Reinforced Polymer (GFRP) BarsùCode and Commentary	2022	ACI	0
44	548.9M	Type ES (Epoxy Slurry) Polymer Overlay for Bridge and Parking Garage DecksùSpecification	2021	ACI	0
45	548.13M	Multi-Component Epoxy Adhesive for Bonding to ConcreteùSpecification	2021	ACI	0
46	SPI-351	Durability, Service Life, and Long-Term Integrity of Concrete Materials, Bridges, and Structures	2021	ACI	0
47	CODE 562	ACI CODE-562-21: Assessment, Repair, and Rehabilitation of Existing Concrete Structures-Code and Commentary	2021	ACI	0
48	355.4M	Qualification of Post-Installed Adhesive Anchors in Concrete (ACI 355.4) and Commentary	2021	ACI	0
49	207.1	Mass ConcreteùGuide	2021	ACI	0
50	548.9	Specification for Type ES (Epoxy Slurry) Polymer Overlay for Bridge and Parking Garage Decks	2021	ACI	0
51	548.13	Specification for Bonding Fresh Concrete to Hardened Concrete with a Multi-Component Epoxy Adhesive	2021	ACI	0
52	548.16	Epoxy and Aggregate High Friction Surface on ConcreteùSpecification	2021	ACI	0
53	CT-21	ACI Concrete Terminology	2021	ACI	80
54	548.16M	Epoxy and Aggregate High Friction Surface on ConcreteùSpecification	2021	ACI	0
55	MNL-17 V1	ACI Reinforced Concrete Design Handbook - Volume 1: Member Design	2021	ACI	0
56	MNL-17 V2	ACI Reinforced Concrete Design Handbook - Volume 1: Design Aids	2021	ACI	0
57	MNL-17 V3	ACI Reinforced Concrete Design Handbook - Volume 1: Member Design	2021	ACI	0
58	SP-349	11th ACI/RILEM INTERNATIONAL CONFERENCE ON CEMENTITIOUS MATERIALS AND ALTERNATIVE BINDERS FOR SUSTAINABLE CONCRETE	2021	ACI	0
59	214.4	Obtaining Cores and Interpreting Core Compressive Strength ResultsùGuide	2021	ACI	0
60	330.1	Specification for Unreinforced Concrete Parking Lots and Site Paving	2021	ACI	0
61	CODE 122.1	Thermal Bridge Mitigation for Buildings Having Concrete and Masonry Walls and Masonry Veneer-Code Requirements and Commentary	2021	ACI	0
62	PRC-223	Shrinkage-Compensating Concrete-Guide	2021	ACI	0
63	PRC 237.2	Form Pressure Exerted by Self-Consolidating Concrete: Primary Factors and Prediction Models - Report	2021	ACI	0
64	SP-347	Recent Developments in High Strain Rate Mechanics and Impact Behavior of Concrete	2021	ACI	0
65	PRC 350.2	Hazardous Material Containment in Concrete Structures - Report	2021	ACI	0
66	PRC 362.2	Parking Structure Structural MaintenanceùGuide	2021	ACI	0
67	PRC-377	Integrity and Collapse Resistance of Structural Concrete Floor Systems - Report	2021	ACI	0

68	PRC 421.2	Seismic Design of Punching Shear Reinforcement in Flat Plates-Guide	2021	ACI	0
69	PRC 423.8	Corrosion and Repair of Grouted Post-Tensioning Tendon Systems-Report	2021	ACI	0
70	PRC 444.2	Structural Health Monitoring Technologies for Concrete Structures - Report	2021	ACI	0
71	PRC 445.2	Strut-and-Tie Method Guidelines for ACI 318-19 - Guide	2021	ACI	0
72	PRC 506.1	Fiber-Reinforced Shotcrete-Guide	2021	ACI	0
73	522.1M	Specification for Pervious Concrete Pavement	2020	ACI	0
74	548.15M	Specification for Crack Repair by Epoxy Injection	2020	ACI	0
75	350.3	Seismic Design of Liquid-Containing Concrete Structures and Commentary	2020	ACI	0
76	350	Code Requirements for Environmental Engineering Concrete Structures and Commentary	2020	ACI	0
77	SP-346	Field Applications of Non-Conventional Reinforcing and Strengthening Methods for Bridges and Structures	2020	ACI	0
78	301M	Specifications for Concrete Construction (SI Units)	2020	ACI	0
79	310.1M	Specification for Polished Concrete Slab Finishes (SI Units)	2020	ACI	0
80	304.4R	Placing Concrete with Belt Conveyors	2020	ACI	0
81	515.3R	Guide for Assessment and Surface Preparation for Application of Protection Systems for Concrete	2020	ACI	0
82	533.1R	Design Responsibility for Architectural Precast-Concrete Projects	2020	ACI	0
83	533.5R	Guide for Precast Concrete Tunnel Segments	2020	ACI	0
84	546.4R	Guide for Jobsite Quality Control and Quality Assurance of Cementitious Packaged Materials	2020	ACI	0
85	549.4R	Guide to Design and Construction of Externally Bonded Fabric- Reinforced Cementitious Matrix (FRCM) Systems for Repair and Strengthening Concrete and Masonry Structures	2020	ACI	0
86	SP-337	Offshore and Marine Concrete Structures: Past, Present, and Future (The Concrete Convention and Exposition, March 24-28 Quebec City, Quebec, Canada)	2020	ACI	0
87	SP-338	Ward R. Malisch Concrete Construction Symposium	2020	ACI	0
88	SP-339	Performance-Based Seismic Design of Concrete Buildings: State of the Practice	2020	ACI	0
89	SP-340	Dennis Mertz Symposium on Design and Evaluation of Concrete Bridges	2020	ACI	0
90	SP-341	Structural Performance of Concrete Columns Incorporating Advanced Materials and Structural Systems	2020	ACI	0
91	SP-342	Advanced Analysis and Testing Methods for Concrete Bridge Evaluation and Design	2020	ACI	0
92	301	Specifications for Structural Concrete	2020	ACI	0
93	305R	Guide to Hot Weather Concreting	2020	ACI	0
94	332	Requirements for Residential Concrete Construction and Commentary	2020	ACI	0
95	351.2R	Report on Foundations for Static Equipment	2020	ACI	0
96	CCS-4	Concrete Craftsman Series Shotcrete For The Craftsman	2020	ACI	0
97	MNL-66	ACI DETAILING MANUAL	2020	ACI	0
98	SP-343	Fibre Reinforced Concrete: From Design to Structural Applications	2020	ACI	0
99	SP-344	Examples for the Design of Reinforced and Prestressed Concrete Members Under Torsion	2020	ACI	0
100	207.4R	Cooling and Insulating Systems for Mass Concrete	2020	ACI	0
101	211.7R	Guide for Proportioning Concrete Mixtures with Ground Limestone and Other Mineral Fillers	2020	ACI	0
102	225.1T	Removal of Optional Alkali Limit in Standard Specifications for Portland Cement	2020	ACI	0
103	232.4T	Limits on the Proportions of Fly Ash in Concrete	2020	ACI	0
104	522.1	Specification for Pervious Concrete Pavement	2020	ACI	0

105	549.6R	Guide to Design and Construction of Externally Bonded Fabric-Reinforced Cementitious Matrix (FRCM) and Steel-Reinforced Grout (SRG) Systems for Repair and Strengthening Masonry Structures	2020	ACI	0
106	MNL-15	Field Reference Manual - ACI 301-20 Specifications for Concrete Construction with Selected ACI References	2020	ACI	0
107	310.1	Specification for Polished Concrete Slab Finishes	2020	ACI	0
108	435R	Control of Deflection in Concrete Structures	2020	ACI	0
109	546.2R	Guide to Underwater Repair of Concrete	2020	ACI	0
110	548.15	Specification for Crack Repair by Epoxy Injection	2020	ACI	0
111	MNL-3	Guide to the Code for Assessment, Repair, and Rehabilitation of Existing Concrete Structures	2020	ACI	0
112	421.1R	Guide to Shear Reinforcement for Slabs	2020	ACI	0
113	SP-350	The Concrete Industry in the Era of Artificial Intelligence	2020	ACI	0
114	350M	Code Requirements for Environmental Engineering Concrete Structures and Commentary	2020	ACI	
115	548.8M	Specification for Type EM (Epoxy Multi-Layer) Polymer Overlay for Bridge and Parking Garage Decks	2019	ACI	0
116	MNL-2	NULL	2019	ACI	0
117	MNL-5	NULL	2019	ACI	0
118	318.2	Building Code Requirements for Concrete Thin Shells (ACI 318.2-19) and Commentary	2019	ACI	0
119	318.2M	Building Code Requirements for Concrete Thin Shells and Commentary	2019	ACI	0
120	355.4	Qualification of Post-Installed Adhesive Anchors in Concrete (ACI 355.4) and Commentary	2019	ACI	0
121	SP-331	NULL	2019	ACI	0
122	SP-332	NULL	2019	ACI	0
123	318M	Building Code Requirements for Structural Concrete	2019	ACI	0
124	550.6	Acceptance Criteria for Special Unbonded Post-Tensioned Precast Structural Walls Based on Validation Testing and Commentary	2019	ACI	0
125	550.6M	Acceptance Criteria for Special Unbonded Post-Tensioned Precast Structural Walls Based on Validation Testing and Commentary (SI Units)	2019	ACI	0
126	550.7	Requirements for Design of a Special Unbonded Post-Tensioned Precast Shear Wall Satisfying ACI 550.6 and Commentary	2019	ACI	0
127	SP-333	Advances in Concrete Bridges: Design, Construction, Evaluation, and Rehabilitation	2019	ACI	0
128	SP-334	Sustainable Concrete with Beneficial Byproducts	2019	ACI	0
129	SP-335	Nanotechnology for Improved Concrete Performance	2019	ACI	0
130	318M	Building Code Requirements for Structural Concrete	2019	ACI	0
131	130R	NULL	2019	ACI	0
132	201.3T	NULL	2019	ACI	0
133	222R	Protection of Metals in Concrete Against Corrosion	2019	ACI	0
134	225R	Guide to the Selection and Use of Hydraulic Cements	2019	ACI	0
135	228.1R	In-Place Methods to Estimate Concrete Strength	2019	ACI	0
136	310R	Guide to Decorative Concrete	2019	ACI	0
137	318-19	NULL	2019	ACI	0
138	325.11R	Accelerated Techniques for Concrete Paving	2019	ACI	0
139	355.2	Qualification of Post-Installed Mechanical Anchors in Concrete and Commentary	2019	ACI	0
140	364.1R	Guide for Evaluation of Concrete Structures before Rehabilitation	2019	ACI	0
141	437R	Strength Evaluation of Existing Concrete Buildings	2019	ACI	0
142	439.6R	NULL	2019	ACI	0

143	506.4R	Guide for the Evaluation of Shotcrete	2019	ACI	0
144	526R	NULL	2019	ACI	0
145	548.6R	Polymer Concrete - Structural Applications State-of-the-Art Report	2019	ACI	0
146	548.8	Specification for Type EM (Epoxy Multi-Layer) Polymer Overlay for Bridge and Parking Garage Decks	2019	ACI	0
147	550.4M	NULL	2019	ACI	0
148	562	Code Requirements for Evaluation, Repair, and Rehabilitation of Concrete Buildings (ACI 562-13) and Commentary	2019	ACI	0
149	562M	Code Requirements for Evaluation, Repair, and Rehabilitation of Concrete Buildings (ACI 562M-13) and Commentary	2019	ACI	0
150	SP-345	Materials, Analysis, Structural Design and Applications of Textile Reinforced Concrete/Fabric Reinforced Cementitious Matrix	2019	ACI	0
151	SP-336	Cracking and Durability in Sustainable Concretes	2019	ACI	0
152	SP-337	Offshore and Marine Concrete Structures: Past, Present, and Future (The Concrete Convention and Exposition, March 24-28 Quebec City, Quebec, Canada)	2019	ACI	0
153	SP-348	Foundations for Dynamic Equipment	2019	ACI	0
154	355.4M	Qualification of Post-Installed Adhesive Anchors in Concrete (ACI 355.4) and Commentary	2019	ACI	0
155	E702.3	Designing Concrete Structures: Acceptance of Concrete Compressive Strength Test Results According to ACI 318-14	2018	ACI	0
156	E702.3M	Designing Concrete Structures: Acceptance of Concrete Compressive Strength Test Results According to 318M-14	2018	ACI	0
157	563M	NULL	2018	ACI	0
158	369.1M	NULL	2018	ACI	0
159	SP-327	NULL	2018	ACI	0
160	SP-323	Evaluation of Concrete Bridge Behavior through Load Testing û International Perspectives	2018	ACI	0
161	SP-324	Composites with Inorganic Matrix for Repair of Concrete and Masonry Structures	2018	ACI	0
162	239R	Ultra-High-Performance Concrete: An Emerging Technology Report	2018	ACI	0
163	441.1R	Report on Equivalent Rectangular Concrete Stress Block and Transverse Reinforcement for High- Strength Concrete Columns	2018	ACI	0
164	211.9R	Guide to Selecting Proportions for Pumpable Concrete	2018	ACI	0
165	439.5R	GUIDE FOR THE SPECIFICATION, MANUFACTURE, AND CONSTRUCTION USE OF WELDED WIRE REINFORCEMENT	2018	ACI	0
166	318 ERTA	Building Code Requirements for Structural Concrete (ACI 318-14) and Commentary (ACI 318R-14)	2018	ACI	0
167	544.4R	Guide to Design with Fiber-Reinforced Concrete	2018	ACI	0
168	SP-329	Superplasticizers and Other Chemical Admixtures in Concrete	2018	ACI	0
169	550.4	Qualification of Precast Concrete Diaphragm Connections and Reinforcement at Joints for Earthquake Loading (ACI 550.4-18) and Commentary (ACI 550.4R-18)	2018	ACI	0
170	SP-330	Recent Advances in Concrete Technology and Sustainability Issues	2018	ACI	0
171	SP-328	Shear in Structural Concrete	2018	ACI	0
172	447.1R	Report on the Modeling Techniques Used in Finite Element Simulations of Concrete Structures Strengthened Using Fiber-Reinforced Polymer (FRP) Materials	2018	ACI	0
173	549.1R	Design Guide for Ferrocement	2018	ACI	0
174	ITG-10.1R	Report on Alternative Cements	2018	ACI	0
175	550.5M	Code Requirements for the Design of Precast Concrete Diaphragms for Earthquake Motions (ACI 550.5M-18) and Commentary	2018	ACI	0
176	SP-325	Mass Concrete and Thermal Cracking, a Joint ACI-JCI Seminar	2018	ACI	0
177	311.6	Specification for Testing Ready Mixed Concrete	2018	ACI	0
178	SP-326	Durability and Sustainability of Concrete Structures (DSCS-2018)	2018	ACI	0

179	SP-322	A Symposium Honoring Khaled Soudki Towards Sustainable Infrastructure with Fiber Reinforced Polymer Composites	2018	ACI	0
180	549R	Report on Ferrocement	2018	ACI	0
181	550.5	Code Requirements for the Design of Precast Concrete Diaphragms for Earthquake Motions (ACI 550.5-18) and Commentary (ACI 550.5R-18)	2018	ACI	0
182	ITG-10R	Practitioners' Guide for Alternative Cements	2018	ACI	0
183	563	Specifications for Repair of Concrete in Buildings (ACI 563-18)	2018	ACI	0
184	CT-18	ACI Concrete Terminology	2018	ACI	0
185	207.3R	Report on Practices for Evaluation of Concrete in Existing Massive Structures for Service Conditions	2018	ACI	0
186	232.2R	Report on the Use of Fly Ash in Concrete	2018	ACI	0
187	311.7	Specification for Inspection of Concrete Construction	2018	ACI	0
188	315R	Guide to Presenting Reinforcing Steel Design Details	2018	ACI	0
189	329.1T	Minimum Cementitious Materials Content in Specifications	2018	ACI	0
190	332.1R	Guide to Residential Concrete Construction	2018	ACI	0
191	349.3R	Report on Evaluation and Repair of Existing Nuclear Safety-Related Concrete Structures	2018	ACI	0
192	364.15T	Significance of the Shrinkage-Compensating and Nonshrink Labels on Packaged Repair Materials	2018	ACI	0
193	364.16T	Physical Properties and Characteristics Affecting the Sensitivity to Cracking of Cementitious Repair Materials	2018	ACI	0
194	364.17T	How to Measure pH of a Concrete Surface prior to Installation of a Floor Covering	2018	ACI	0
195	351.3R	Report on Foundations for Dynamic Equipment	2018	ACI	0
196	447R	Design Guide for Twisting Moments in Slabs	2018	ACI	0
197	364.14T	Section Loss Determination of Damaged or Corroded Reinforcing Steel Bars	2017	ACI	0
198	440.2R	Guide for the Design and Construction of Externally Bonded FRP Systems for Strengthening Concrete Structures	2017	ACI	0
199	506.6T	Visual Shotcrete Core Quality Evaluation	2017	ACI	0
200	544.2R	Report on the Measurement of Fresh State Properties and Fiber Dispersion of Fiber-Reinforced Concrete	2017	ACI	0
201	544-9R	Report on Measuring Mechanical Properties of Hardened Fiber-Reinforced Concrete	2017	ACI	0
202	423.3R	Recommendations for Concrete Members Prestressed with Unbonded Tendons	2017	ACI	0
203	365.1R	Service-Life Prediction - State-of-the-Art Report	2017	ACI	0
204	369.1	Standard Requirements for Seismic Evaluation and Retrofit of Existing Concrete Buildings (ACI 369.1-17) and Commentary	2017	ACI	0
205	325.14R	Guide for Design and Proportioning of Concrete Mixtures for Pavements	2017	ACI	0
206	330.2R	Guide for the Design and Construction of Concrete Site Paving for Industrial and Trucking Facilities	2017	ACI	0
207	241R	Report on Application of Nanotechnology and Nanomaterials in Concrete	2017	ACI	0
208	304.2R	Guide to Placing Concrete by Pumping Methods	2017	ACI	0
209	233R	Slag Cement in Concrete and Mortar	2017	ACI	0
210	207.6R	Report on the Erosion of Concrete in Hydraulic Structures	2017	ACI	0
211	131.2R	Guide to Use of Industry Foundation Classes in Exchange of Reinforcement Models	2017	ACI	0
212	SP-313	Proceedings of the First ACI & JCI Joint Seminar: Design of Concrete Structures Against Earthquake and Tsunami Disasters	2017	ACI	0
213	SP-314	Eco-Efficient and Sustainable Concrete Incorporating Recycled Post-Consumer and Industrial Byproducts	2017	ACI	0
214	SP-316	Design and Performance of Concrete Bridges and Buildings when Interacting with Soils and Foundations	2017	ACI	0
215	SP-317	Sulfate Attack on Concrete: A Holistic Perspective	2017	ACI	0
216	SP-319	Reduction of Crack Width with Fiber	2017	ACI	0
217	SP-320	10th ACI/RILEM International Conference on Cementitious Materials and Alternative Binders for Sustainable Concrete	2017	ACI	0

218	SP-321	Recent Developments in Two-Way Slabs: Design, Analysis, Construction, and Evaluation	2017	ACI	0
219	347.2R	Guide for Shoring/Reshoring of Concrete Multistory Buildings	2017	ACI	0
220	544.9R	Report on Measuring Mechanical Properties of Hardened Fiber- Reinforced Concrete	2017	ACI	0
221	440.6	Specification for Carbon and Glass Fiber-Reinforced Polymer Bar Materials for Concrete Reinforcement	2017	ACI	0
222	216.1M	Code Requirements for Determining Fire Resistance of Concrete and Masonry Construction Assemblies	2017	ACI	0
223	440.6M	Specification for Carbon and Glass Fiber-Reinforced Polymer Bar Materials for Concrete Reinforcement	2017	ACI	
224	CCS-5	Placing and Finishing Decorative Concrete Flatwork	2016	ACI	0
225	SP-17	The Reinforced Concrete Design Handbook Volumes 1 & 2 Package	2016	ACI	0
226	CCS-0	Concrete Fundamentals	2016	ACI	0
227	371R	Guide for the Analysis, Design, and Construction of Elevated Concrete and Composite Steel-Concrete Water Storage Tanks	2016	ACI	0
228	374.3R	Guide to Nonlinear Modeling Parameters for Earthquake-Resistant Structures	2016	ACI	0
229	423.10R	Guide to Estimating Prestress Loss	2016	ACI	0
230	506R	Guide to Shotcrete	2016	ACI	0
231	544.7R	Report on Design and Construction of Fiber-Reinforced Precast Concrete Tunnel Segments	2016	ACI	0
232	544.8R	Report on Indirect Method to Obtain Stress-Strain Response of Fiber-Reinforced Concrete (FRC)	2016	ACI	0
233	548.5R	Guide for Polymer Concrete Overlays	2016	ACI	0
234	549.5R	Report on Spray-Up and Continuous Strand Glass Fiber-Reinforced Concrete (GFRC)	2016	ACI	0
235	560R	Report on Design and Construction with Insulating Concrete Forms (ICFs)	2016	ACI	0
236	562	Code Requirements for Assessment, Repair, and Rehabilitation of Existing Concrete Structures and Commentary	2016	ACI	0
237	562M	Code Requirements for Assessment, Repair, and Rehabilitation of Existing Concrete Structures and Commentary (metric)	2016	ACI	0
238	524R	Guide to Portland Cement-Based Plaster	2016	ACI	0
239	ITG-9R	Report on Design of Concrete Wind Turbine Towers	2016	ACI	0
240	MNL-3	Guide to the Code for Assessment, Repair, and Rehabilitation of Existing Concrete Structures - Second Edition	2016	ACI	0
241	121.1R	Guide to Quality Management Auditing in the Concrete Industry	2016	ACI	0
242	201.2R	Guide to Durable Concrete	2016	ACI	0
243	212.3R	Report on Chemical Admixtures for Concrete	2016	ACI	0
244	225R	Guide to the Selection and Use of Hydraulic Cements	2016	ACI	0
245	301	Specifications for Structural Concrete	2016	ACI	0
246	301M	Specifications for Structural Concrete	2016	ACI	0
247	306R	Guide to Cold Weather Concreting	2016	ACI	0
248	308R	Guide to External Curing of Concrete	2016	ACI	0
249	313	Design Specification for Concrete Silos and Stacking Tubes for Storing Granular Materials (ACI 313-16) and Commentary	2016	ACI	0
250	314R	Guide to Simplified Design for Reinforced Concrete Buildings - Incorporates Errata: June 23, 2016	2016	ACI	0
251	341.4R	Report on the Seismic Design of Bridge Columns Based on Drift	2016	ACI	0
252	342R	Report on Flexural Live Load Distribution Methods for Evaluating Existing Bridges	2016	ACI	0
253	345.1R	Guide to Maintenance of Concrete Bridge Members	2016	ACI	0
254	318M ERTA	Building Code Requirements for Structural Concrete and Commentary (Metric Version)	2015	ACI	0
255	364.12T		2015	ACI	0
256	364.13T		2015	ACI	0
257	421.3R		2015	ACI	0
258	318	Building Code Requirements for Structural Concrete	2015	ACI	0

259	131.1R	Information Delivery Manual (IDM) for Cast-in-Place Concrete	2015	ACI	0
260	211.7R	Guide for Proportioning Concrete Mixtures with Ground Limestone and Other Mineral Fillers	2015	ACI	0
261	211.8R	Guide to Troubleshooting Concrete Mixture Issues as Influenced by Constitutive Materials, Jobsite Conditions, or Testing Practices	2015	ACI	0
262	302.1R	Guide to Concrete Floor and Slab Construction	2015	ACI	0
263	309.2R	Guide to Identification and Control of Visible Surface Effects of Consolidation on Formed Concrete Surfaces	2015	ACI	0
264	325.9R	Guide for Construction of Concrete Pavements	2015	ACI	0
265	351.5	Specification for Installation of Epoxy Grout between Foundations and Equipment Bases	2015	ACI	0
266	351.5M	Specification for Installation of Epoxy Grout between Foundations and Equipment Bases	2015	ACI	0
267	364.3T	Treatment of Exposed Epoxy-Coated Reinforcement in Repair	2015	ACI	0
268	364.11T	Managing Alkali-Aggregate Reaction Expansion in Mass Concrete	2015	ACI	0
269	440.1R	Guide for the Design and Construction of Structural Concrete Reinforced with Fiber-Reinforced Polymer (FRP) Bars	2015	ACI	0
270	440.9R	Guide to Accelerated Conditioning Protocols for Durability Assessment of Internal and External Fiber-Reinforced Polymer (FRP) Reinforcement	2015	ACI	0
271	544.6R	Report on Design and Construction of Steel Fiber-Reinforced Concrete Elevated Slabs	2015	ACI	0
272	551.2R	Design Guide for Tilt-Up Concrete Panels	2015	ACI	0
273	318M	Metric Building Code Requirements for Structural Concrete	2014	ACI	0
274	211.6T	Aggregate Suspension Mixture Proportioning Method	2014	ACI	0
275	329R	Report on Performance-Based Requirements for Concrete	2014	ACI	0
276	318	Building Code Requirements for Structural Concrete	2014	ACI	0
277	122R	Guide to Thermal Properties of Concrete and Masonry Systems	2014	ACI	0
278	423.7	Specification for Unbonded Single-Strand Tendon Materials	2014	ACI	0
279	327R	Guide to Roller-Compacted Concrete Pavements	2014	ACI	0
280	330.1M	Specification for Unreinforced Concrete Parking Lots and Site Paving	2014	ACI	0
281	551.1R	Guide to Tilt-Up Concrete Construction	2014	ACI	0
282	351.4	Specification for Installation of Cementitious Grouting between Foundations and Equipment Base	2014	ACI	0
283	548.14M	Specification for Repairing Concrete with Epoxy Mortar	2014	ACI	0
284	548.14	Specification for Repairing Concrete with Epoxy Mortar	2014	ACI	0
285	131.1R	Information Delivery Manual (IDM) for Cast-in-Place Concrete	2014	ACI	0
286	222.2R	Report on Corrosion of Prestressing Steels	2014	ACI	0
287	132R	Guide for Responsibility in Concrete Construction	2014	ACI	0
288	318SUS	Requisitos de Reglamento para Concreto Estructural and Comentario a Requisitos de Reglamento para Concreto Estructural	2014	ACI	0
289	423.4R	Corrosion and Repair of Unbonded Single Strand Tendons	2014	ACI	0
290	523.3R	Guide for Cellular Concretes above 50 lb/ft3 (800 kg/m3)	2014	ACI	0
291	546.3R	Guide for the Selection of Materials for the Repair of Concrete	2014	ACI	0
292	546R	Guide to Concrete Repair	2014	ACI	0
293	548.13	Specification for Bonding Fresh Concrete to Hardened Concrete with a Multi-Component Epoxy Adhesive	2014	ACI	0
294	SP-4	Formwork for Concrete - Eight Edition; Includes ACI 347R-14 and Errata: 10/13/2015	2014	ACI	0
295	351.4M	Specification for Installation of Cementitious Grouting between Foundations and Equipment Bases	2014	ACI	0
296	374.1	Acceptance Criteria for Moment Frames Based on Structural Testing and Commentary	2014	ACI	0
297	349.2R	Guide to the Concrete Capacity Design (CCD) Method Embedment Design Examples	2014	ACI	0

298	117.1R	Guide for Tolerance Compatibility in Concrete Construction	2014	ACI	0
299	211.5R	Guide for Submittal of Concrete Proportions	2014	ACI	0
300	213R	Guide for Structural Lightweight-Aggregate Concrete	2014	ACI	0
301	216.1	Code Requirements for Determining Fire Resistance of Concrete and Masonry Construction Assemblies	2014	ACI	0
302	232.3R	Report on High-Volume Fly Ash Concrete for Structural Applications	2014	ACI	0
303	238.2T	Concrete Thixotropy	2014	ACI	0
304	305.1	Specification for Hot Weather Concreting	2014	ACI	0
305	311.7	Inspection Services Specification for Cast-in-Place Concrete Construction	2014	ACI	0
306	330.1	Specification for Unreinforced Concrete Parking Lots and Site Paving	2014	ACI	0
307	332	Residential Code Requirements for Structural Concrete (ACI 332-10) and Commentary	2014	ACI	0
308	336.3R	Report on Design and Construction of Drilled Piers	2014	ACI	0
309	341.2R	Report on Analysis and Design of Seismic-Resistant Concrete Bridge Systems	2014	ACI	0
310	347R	Guide to Formwork for Concrete	2014	ACI	0
311	357.3R	Guide for Design and Construction of Waterfront and Coastal Concrete Marine Structures	2014	ACI	0
312	364.10T	Rehabilitation of Structure with Reinforcement Section Loss	2014	ACI	0
313	370R	Report for the Design of Concrete Structures for Blast Effects	2014	ACI	0
314	349	Code Requirements for Nuclear Safety-Related Concrete Structures (ACI 349-13) and Commentary	2013	ACI	0
315	347.3R	Guide to Formed Concrete Surfaces	2013	ACI	0
316	345.2R	Guide for Widening Highway Bridges	2013	ACI	0
317	308-213R	Report on Internally Cured Concrete Using Prewetted Absorptive Lightweight Aggregate	2013	ACI	0
318	310R	Guide to Decorative Concrete	2013	ACI	0
319	224.4R	Guide to Design Detailing to Mitigate Cracking	2013	ACI	0
320	229R	Report on Controlled Low-Strength Materials	2013	ACI	0
321	349M	Code Requirements for Nuclear Safety-Related Concrete Structures (ACI 349M-13) and Commentary	2013	ACI	0
322	362.2R	Guide for Structural Maintenance of Parking Structures	2013	ACI	0
323	224.3R	Joints in Concrete Construction	2013	ACI	0
324	325.12R	Guide for Design of Jointed Concrete Pavements for Streets and Local Roads	2013	ACI	0
325	549.4R	Guide to Design and Construction of Externally Bonded Fabric- Reinforced Cementitious Matrix (FRCM) Systems for Repair and Strengthening Concrete and Masonry Structures	2013	ACI	0
326	550.2R	Design Guide for Connections in Precast Jointed Systems	2013	ACI	0
327	550.3	Design Specification for Unbonded Post-Tensioned Precast Concrete Special Moment Frames Satisfying ACI 374.1 (ACI 550.3-13) and Commentary	2013	ACI	0
328	550.3M	Design Specification for Unbonded Post-Tensioned Precast Concrete Special Moment Frames Satisfying ACI 374.1 (ACI 550.3M-13) and Commentary	2013	ACI	0
329	530/530.1	Building Code Requirements and Specification for Masonry Structures	2013	ACI	0
330	515.2R	Guide to Selecting Protective Treatments for Concrete	2013	ACI	0
331	522.1	Specification for Pervious Concrete Pavement	2013	ACI	0
332	522.1M	Specification for Pervious Concrete Pavement	2013	ACI	0
333	437.2	Code Requirements for Load Testing of Existing Concrete Structures (ACI 437.2-13) and Commentary	2013	ACI	0
334	437.2M	Code Requirements for Load Testing of Existing Concrete Structures (ACI 437.2M-13) and Commentary	2013	ACI	0
335	372R	Guide to Design and Construction of Circular Wire- and Strand-Wrapped Prestressed Concrete Structures	2013	ACI	0
336	374.2R	Guide for Testing Reinforced Concrete Structural Elements under Slowly Applied Simulated Seismic Loads	2013	ACI	0

337	440.8	Specification for Carbon and Glass Fiber-Reinforced Polymer (FRP) Materials Made by Wet Layup for External Strengthening of Concrete and Masonry Structures	2013	ACI	0
338	440.8M	Specification for Carbon and Glass Fiber-Reinforced Polymer (FRP) Materials Made by Wet Layup for External Strengthening of Concrete and Masonry Structures	2013	ACI	0
339	506.2	Specification for Shotcrete	2013	ACI	0
340	506.2M	Specification for Shotcrete	2013	ACI	0
341	307 ERTA	Code Requirements for Reinforced Concrete Chimneys (ACI 307-08) and Commentary	2013	ACI	0
342	228.2R	Report on Nondestructive Test Methods for Evaluation of Concrete in Structures	2013	ACI	0
343	562	Code Requirements for Evaluation, Repair, and Rehabilitation of Concrete Buildings (ACI 562-13) and Commentary	2013	ACI	0
344	562M	Code Requirements for Evaluation, Repair, and Rehabilitation of Concrete Buildings (ACI 562M-13) and Commentary	2013	ACI	0
345	549.2R	Report on Thin Reinforced Cementitious Products	2013	ACI	0
346	E3	Cementitious Materials for Concrete	2013	ACI	0
347	343.1R	Guide for the Analysis and Design of Reinforced and Prestressed Concrete Guideway Structures	2012	ACI	0
348	445.1R	Report on Torsion in Structural Concrete	2012	ACI	0
349	440.3R	Guide Test Methods for Fiber-Reinforced Polymer (FRP) Composites for Reinforcing or Strengthening Concrete and Masonry Structures	2012	ACI	0
350	408.2R	Report on Bond of Steel Reinforcing Bars Under Cyclic Loads	2012	ACI	0
351	437	Code Requirements For Load Testing Of Existing Concrete Structures And Commentary	2012	ACI	0
352	543R	Guide to Design, Manufacture, and Installation of Concrete Piles	2012	ACI	0
353	548.11R	Guide for the Application of Epoxy and Latex Adhesives for Bonding Freshly Mixed and Hardened Concretes	2012	ACI	0
354	548.12	Specification for Bonding Hardened Concrete and Steel to Hardened Concrete with an Epoxy Adhesive	2012	ACI	0
355	234R	Guide for the Use of Silica Fume in Concrete	2012	ACI	0
356	207.4R	Cooling and Insulating Systems for Mass Concrete	2012	ACI	0
357	207.1R	Guide to Mass Concrete	2012	ACI	0
358	232.1R	Report on the Use of Raw or Processed Natural Pozzolans in Concrete	2012	ACI	0
359	303R	Guide to Cast-in-Place Architectural Concrete Practice	2012	ACI	0
360	350.5	Specifications for Environmental Concrete Structures	2012	ACI	0
361	350.5M	Specifications for Environmental Concrete Structures	2012	ACI	0
362	351.1R	Report on Grouting between Foundations and Bases for Support of Equipment and Machinery	2012	ACI	0
363	362.1R	Guide for the Design and Construction of Durable Concrete Parking Structures	2012	ACI	0
364	355.3R	Guide for Design of Anchorage to Concrete: Examples Using ACI 318 Appendix D	2011	ACI	0
365	355.4M	Qualification of Post-Installed Adhesive Anchors in Concrete (ACI 355.4M-11) and Commentary	2011	ACI	0
366	355.4	Qualification of Post-Installed Adhesive Anchors in Concrete (ACI 355.4) and Commentary	2011	ACI	0
367	369R	Guide for Seismic Rehabilitation of Existing Concrete Frame Buildings and Commentary	2011	ACI	0
368	352.1R	Guide for Design of Slab-Column Connections in Monolithic Concrete Structures	2011	ACI	0
369	345R	Guide for Concrete Highway Bridge Deck Construction	2011	ACI	0
370	308.1	Specification for Curing Concrete	2011	ACI	0
371	308.1M	Specification for Curing Concrete	2011	ACI	0
372	314R	Guide to Simplified Design for Reinforced Concrete Buildings	2011	ACI	0
373	318M	Building Code Requirements for Structural Concrete (ACI 318M-11) and Commentary	2011	ACI	0
374	222.3R	Guide to Design and Construction Practices to Mitigate Corrosion of Reinforcement in Concrete Structures	2011	ACI	0
375	214R	Guide to Evaluation of Strength Test Results of Concrete	2011	ACI	0

376	207.5R	Report on Roller-Compacted Mass Concrete	2011	ACI	0
377	363.2R	Guide to Quality Control and Assurance of High-Strength Concrete	2011	ACI	0
378	233R	Slag Cement in Concrete and Mortar	2011	ACI	0
379	364.6T	Concrete Removal in Repairs Involving Corroded Reinforcing Steel	2011	ACI	0
380	364.7T	Evaluation and Minimization of Bruising (Microcracking) in Concrete Repair	2011	ACI	0
381	364.8T	Use of Hydrodemolition for Concrete Removal in Unbonded Post-Tensioned Systems	2011	ACI	0
382	364.9T	Cracks in a Repair	2011	ACI	0
383	351.3R	Report on Foundations for Dynamic Equipment	2011	ACI	0
384	440.4R	Prestressing Concrete Structures with FRP Tendons	2011	ACI	0
385	548.4	Specification for Latex-Modified Concrete Overlays	2011	ACI	0
386	548.4M	Specification for Latex-Modified Concrete Overlays	2011	ACI	0
387	533R	Guide for Precast Concrete Wall Panels	2011	ACI	0
388	376	Code Requirements for Design and Construction of Concrete Structures for the Containment of Refrigerated Liquefied Gases and Commentary	2011	ACI	0
389	376M	Code Requirements for Design and Construction of Concrete Structures for the Containment of Refrigerated Liquefied Gases and Commentary	2011	ACI	0
390	318	Building Code Requirements for Structural Concrete	2011	ACI	0
391	SP-17	The Reinforced Concrete Design Handbook Volumes 1 & 2 Package	2011	ACI	0
392	SP-273	Further Examples for the Design of Structural Concrete with Strut-and-Tie Models	2011	ACI	0
393	ITG-6R	Design Guide for the Use of ASTM A1035/A1035M Grade 100 (690) Steel Bars for Structural Concrete	2010	ACI	0
394	ITG-8R	Report on Performance-Based Requirements for Concrete	2010	ACI	0
395	307 ERTA	Code Requirements for Reinforced Concrete Chimneys (ACI 307-08) and Commentary	2010	ACI	0
396	421.2R	Guide to Seismic Design of Punching Shear Reinforcement in Flat Plates	2010	ACI	0
397	423.8R	Report on Corrosion and Repair of Grouted Multistrand and Bar Tendon Systems	2010	ACI	0
398	423.9M	Test Method for Bleed Stability of Cementitious Post-Tensioning Tendon Grout	2010	ACI	0
399	503.3	Specification for Producing a Skid-Resistant Surface on Concrete by the Use of Epoxy and Aggregate	2010	ACI	0
400	503.3M	Specification for Producing a Skid-Resistant Surface on Concrete by the Use of Epoxy and Aggregate	2010	ACI	0
401	440.7R	Guide for the Design and Construction of Externally Bonded Fiber-Reinforced Polymer Systems for Strengthening Unreinforced Masonry Structures	2010	ACI	0
402	522R	Report on Pervious Concrete	2010	ACI	0
403	544.5R	Report on the Physical Properties and Durability of Fiber-Reinforced Concrete	2010	ACI	0
404	546.2R	Guide to Underwater Repair of Concrete	2010	ACI	0
405	548.10	Specification for Type MMS (Methyl Methacrylate Slurry) Polymer Overlays for Bridge and Parking Garage Decks	2010	ACI	0
406	548.10M	Specification for Type MMS (Methyl Methacrylate Slurry) Polymer Overlays for Bridge and Parking Garage Decks	2010	ACI	0
407	551.2R	Design Guide for Tilt-Up Concrete Panels	2010	ACI	0
408	503.2-503.4	Three Epoxy Specifications	2010	ACI	0
409	349.3R	Report on Evaluation and Repair of Existing Nuclear Safety-Related Concrete Structures	2010	ACI	0
410	352R	Recommendations for Design of Beam-Column Connections in Monolithic Reinforced Concrete Structures	2010	ACI	0
411	222R	Protection of Metals in Concrete Against Corrosion	2010	ACI	0
412	212.3R	Report on Chemical Admixtures for Concrete	2010	ACI	0
413	214.4R	Guide for Obtaining Cores and Interpreting Compressive Strength Results	2010	ACI	0
414	117	Specification for Tolerances for Concrete Construction and Materials (ACI 117-10) and Commentary	2010	ACI	0

415	117M	Specification for Tolerances for Concrete Construction and Materials (ACI 117M-10) and Commentary	2010	ACI	0
416	223	Standard Practice for the Use of Shrinkage-Compensating Concrete	2010	ACI	20
417	223R	Guide for the Use of Shrinkage-Compensating Concrete	2010	ACI	0
418	231R	Report on Early-Age Cracking: Causes, Measurement, and Mitigation	2010	ACI	0
419	305R	Guide to Hot Weather Concreting	2010	ACI	0
420	306R	Guide to Cold Weather Concreting	2010	ACI	0
421	301	Specifications for Structural Concrete - Incorporates Errata: 3/15/2012	2010	ACI	0
422	301M	Specifications for Structural Concrete	2010	ACI	0
423	332M	Residential Code Requirements for Structural Concrete (ACI 332M-10) and Commentary	2010	ACI	0
424	350.1	Specification for Tightness Testing of Environmental Engineering Concrete Containment Structures (ACI 350.1-10) and Commentary	2010	ACI	0
425	350.1M	Specification for Tightness Testing of Environmental Engineering Concrete Containment Structures (ACI 350.1M-10) and Commentary	2010	ACI	0
426	351.2R	Report on Foundations for Static Equipment	2010	ACI	0
427	364.3T	Treatment of Exposed Epoxy-Coated Reinforcement in Repair	2010	ACI	0
428	364.4T	Determining the Load Capacity of a Structure When As-Built Drawings are Unavailable	2010	ACI	0
429	364.5T	Importance of Modulus of Elasticity in Surface Repair Materials	2010	ACI	0
430	357.2R	Report on Barge-Like Concrete Structures	2010	ACI	0
431	363R	Report on High-Strength Concrete	2010	ACI	0
432	360R	Guide to Design of Slabs-on-Ground	2010	ACI	0
433	346	Specification for Cast-in-Place Concrete Pipe	2009	ACI	0
434	346M	Specification for Cast-in-Place Concrete Pipe	2009	ACI	0
435	304.6R	Guide for Use of Volumetric-Measuring and Continuous-Mixing Concrete Equipment	2009	ACI	0
436	311.6	Specification for Ready Mixed Concrete Testing Services	2009	ACI	0
437	311.6M	Specification for Ready Mixed Concrete Testing Services	2009	ACI	0
438	230.1R	Report on Soil Cement	2009	ACI	0
439	211.1	Standard Practice for Selecting Proportions for Normal, Heavyweight, and Mass Concrete	2009	ACI	0
440	211.3R	Guide for Selecting Proportions for No-Slump Concrete	2009	ACI	0
441	304R	Guide for Measuring, Mixing, Transporting, and Placing Concrete	2009	ACI	0
442	445R	Recent Approaches to Shear Design of Structural Concrete	2009	ACI	0
443	549.1R	Guide for the Design, Construction, and Repair of Ferrocement	2009	ACI	0
444	544.4R	Design Considerations for Steel Fiber Reinforced Concrete	2009	ACI	0
445	544.1R	Report on Fiber Reinforced Concrete	2009	ACI	0
446	544.2R	Report on the Measurement of Fresh State Properties and Fiber Dispersion of Fiber- Reinforced Concrete	2009	ACI	0
447	550.1R	Guide to Emulating Cast-in-Place Detailing for Seismic Design of Precast Concrete Structures	2009	ACI	0
448	549.3R	Report on Glass Fiber-Reinforced Concrete Premix	2009	ACI	0
449	548.1R	Guide for the Use of Polymers in Concrete	2009	ACI	0
450	548.3R	Report on Polymer-Modified Concrete	2009	ACI	0
451	523.4R	Guide for Design and Construction with Autoclaved Aerated Concrete Panels	2009	ACI	0
452	506.5R	Guide for Specifying Underground Shotcrete	2009	ACI	0
453	439.4R	Report on Steel Reinforcementâ Material Properties and U.S. Availability	2009	ACI	0
454	364.3R	Guide for Cementitious Repair Material Data Sheet	2009	ACI	0

455	408.3R	Guide for Lap Splice and Development Length of High Relative Rib Area Reinforcing Bars in Tension and Commentary	2009	ACI	0
456	350.2R ERTA	Concrete Structures for Containment of Hazardous Materials	2009	ACI	0
457	ITG-7	Specification for Tolerances for Precast Concrete	2009	ACI	0
458	ITG-7M	Specification for Tolerances for Precast Concrete	2009	ACI	0
459	ITG-5.2	Requirements for Design of a Special Unbonded Post-Tensioned Precast Shear Wall Satisfying ACI ITG-5.1 (ACI ITG-5.2-09) and Commentary	2009	ACI	0
460	549R	Report on Ferrocement	2009	ACI	0
461	548.9M	Specification for Type ES (Epoxy Slurry) Polymer Overlay for Bridge and Parking Garage Decks	2008	ACI	0
462	350.3 ERTA	Seismic Design of Liquid-Containing Concrete Structures and Commentary	2008	ACI	0
463	209.2R ERTA	Guide for Modeling and Calculating Shrinkage and Creep in Hardened Concrete	2008	ACI	0
464	224.3R ERTA	Joints in Concrete Construction	2008	ACI	0
465	224R ERTA	Control of Cracking in Concrete Structures	2008	ACI	0
466	421.1R	Guide to Shear Reinforcement for Slabs	2008	ACI	0
467	440.2R	Guide for the Design and Construction of Externally Bonded FRP Systems for Strengthening Concrete Structures	2008	ACI	0
468	440.5	Specification for Construction with Fiber-Reinforced Polymer Reinforcing Bars	2008	ACI	0
469	440.5M	Specification for Construction with Fiber-Reinforced Polymer Reinforcing Bars	2008	ACI	0
470	440.6	Specification for Carbon and Glass Fiber-Reinforced Polymer Bar Materials for Concrete Reinforcement	2008	ACI	0
471	440.6M	Specification for Carbon and Glass Fiber-Reinforced Polymer Bar Materials for Concrete Reinforcement	2008	ACI	0
472	506.1R	Guide to Fiber-Reinforced Shotcrete	2008	ACI	0
473	524R	Guide to Portland Cement-Based Plaster	2008	ACI	0
474	544.3R	Guide for Specifying, Proportioning, and Production of Fiber-Reinforced Concrete	2008	ACI	0
475	304.4R	Placing Concrete with Belt Conveyors	2008	ACI	0
476	304.2R	Guide to Placing Concrete by Pumping Methods	2008	ACI	0
477	221.1R	Report on Alkali-Aggregate Reactivity	2008	ACI	0
478	209R	Prediction of Creep, Shrinkage, and Temperature Effects in Concrete Structures	2008	ACI	0
479	210R	Erosion of Concrete in Hydraulic Structures	2008	ACI	0
480	548.9	Specification for Type ES (Epoxy Slurry) Polymer Overlay for Bridge and Parking Garage Decks	2008	ACI	0
481	207.3R	Report on Practices for Evaluation of Concrete in Existing Massive Structures for Service Conditions	2008	ACI	0
482	307	Code Requirements for Reinforced Concrete Chimneys (ACI 307-08) and Commentary	2008	ACI	0
483	309.1R	Report on Behavior of Fresh Concrete During Vibration	2008	ACI	0
484	330R	Guide for the Design and Construction of Concrete Parking Lots	2008	ACI	0
485	238.1R	Report on Measurements of Workability and Rheology of Fresh Concrete	2008	ACI	0
486	364.2T	Increasing Shear Capacity Within Existing Reinforced Concrete Structures	2008	ACI	0
487	371R	Guide for the Analysis, Design, and Construction of Elevated Concrete and Composite Steel-Concrete Water Storage Tanks	2008	ACI	0
488	307	Design and Construction of Reinforced Concrete Chimneys	2008	ACI	34
489	318R	Building Code Requirements for Structural Concrete and Commentary	2008	ACI	471
490	121R	Guide for Concrete Construction Quality Systems in Conformance with ISO 9001	2008	ACI	0
491	201.1R	Guide for Conducting a Visual Inspection of Concrete in Service	2008	ACI	0
492	201.2R	Guide to Durable Concrete	2008	ACI	0
493	440.2R	Guide for the Design and Construction of Externally Bonded FRP Systems for Strengthening Concrete Structures	2008	ACI	80
494	209.2R	Guide for Modeling and Calculating Shrinkage and Creep in Hardened Concrete	2008	ACI	0

495	211.4R	Guide for Selecting Proportions for High-Strength Concrete Using Portland Cement and Other Cementitious Materials	2008	ACI	0
496	207.2R	Report on Thermal and Volume Change Effects on Cracking of Mass Concrete	2007	ACI	0
497	349	Guide to the Concrete Capacity Design (CCD) Method—Embedment Design Examples	2007	ACI	95
498	364.1R	Guide for Evaluation of Concrete Structures before Rehabilitation	2007	ACI	22
499	364.1R	Guide for Evaluation of Concrete Structures Prior to Rehabilitation	2007	ACI	0
500	349.1R	Reinforced Concrete Design for Thermal Effects on Nuclear Power Plant Structures	2007	ACI	0
501	355.2	Qualification of Post-Installed Mechanical Anchors in Concrete and Commentary	2007	ACI	0
502	341.3R	Seismic Evaluation and Retrofit Techniques for Concrete Bridges	2007	ACI	0
503	237R	Self-Consolidating Concrete	2007	ACI	0
504	224.1R	Causes, Evaluation, and Repair of Cracks in Concrete Structures	2007	ACI	0
505	216.1M	Code Requirements for Determining Fire Resistance of Concrete and Masonry Construction Assemblies	2007	ACI	0
506	349.2R ERTA	Concrete Capacity Design (CCD) Method-Embedment Design Examples	2007	ACI	0
507	548.8	Specification for Type EM (Epoxy Multi-Layer) Polymer Overlay for Bridge and Parking Garage Decks	2007	ACI	0
508	548.8M	Specification for Type EM (Epoxy Multi-Layer) Polymer Overlay for Bridge and Parking Garage Decks	2007	ACI	0
509	503.7	Specification for Crack Repair by Epoxy Injection	2007	ACI	0
510	440R	Report on Fiber-Reinforced Polymer (FRP) Reinforcement for Concrete Structures	2007	ACI	0
511	423.7	Specification for Unbonded Single-Strand Tendon Materials and Commentary	2007	ACI	0
512	437.1R	Load Tests of Concrete Structures: Methods, Magnitude, Protocols, and Acceptance Criteria	2007	ACI	0
513	439.3R	Types of Mechanical Splices for Reinforcing Bars	2007	ACI	0
514	ITG-4.1	Specification for High-Strength Concrete in Moderate to High Seismic Applications	2007	ACI	0
515	ITG-4.3R	Report on Structural Design and Detailing for High-Strength Concrete in Moderate to High Seismic Applications	2007	ACI	0
516	ITG-5.1M	Acceptance Criteria for Special Unbonded Post-Tensioned Precast Structural Walls Based on Validation Testing and Commentary	2007	ACI	0
517	ITG-5.1	Acceptance Criteria for Special Unbonded Post-Tensioned Precast Structural Walls Based on Validation Testing and Commentary	2007	ACI	0
518	216.1	Code Requirements for Determining Fire	2007	ACI	0
519	SP-2	ACI MANUAL OF CONCRETE INSPECTION - Tenth Edition	2007	ACI	0
520	302.2R	Guide for Concrete Slabs that Receive Moisture-Sensitive Flooring Materials	2006	ACI	0
521	350.3	Seismic Design of Liquid-Containing Concrete Structures and Commentary	2006	ACI	0
522	325.13R	Concrete Overlays for Pavement Rehabilitation	2006	ACI	0
523	332.1R	Guide to Residential Concrete Construction - Incorporates Errata: 12/19/2006	2006	ACI	0
524	350M	CODE REQUIREMENTS FOR ENVIRONMENTAL ENGINEERING CONCRETE STRUCTURES (ACI 350M-06) AND COMMENTARY - Incorporating Errata: 4/29/2015	2006	ACI	0
525	523.1R	Guide for Cast-in-Place Low-Density Cellular Concrete	2006	ACI	0
526	ITG-4.2R	Materials and Quality Considerations for High-Strength Concrete in Moderate to High Seismic Applications	2006	ACI	0
527	SP-238	International Symposium on Confined Concrete	2006	ACI	0
528	309.5R	Compaction of Roller-Compacted Concrete	2006	ACI	0
529	ITG42R	Materials and Quality Considerations for High-Strength Concrete in Moderate to High Seismic Applications	2006	ACI	0
530	32513R	Concrete Overlays for Pavement Rehabilitation	2006	ACI	0
531	4401R	Guide for the Design and Construction of Structural Concrete Reinforced with FRP Bars	2006	ACI	0
532	5231R	Guide for Cast-in-Place Low-Density Cellular Concrete	2006	ACI	0
533	5463R	Guide for the Selection of Materials for the Repair of Concrete	2006	ACI	0

534	117	Specifications for Tolerances for Concrete Construction and Materials	2006	ACI	0
535	234R	Guide for the Use of Silica Fume in Concrete	2006	ACI	0
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540	3321R	Guide to Residential Concrete Construction	2006	ACI	0
541	3451R	Guide for Maintenance of Concrete Bridge Members	2006	ACI	0
542	3503	Seismic Design of Liquid-Containing Concrete Structures and Commentary	2006	ACI	0
543	3472R	Guide for Shoring/Reshoring of Concrete Multistory Buildings	2005	ACI	0
544	3343R	Construction of Concrete Shells Using Inflated Forms	2005	ACI	0
545	3741	Acceptance Criteria for Moment Frames Based on Structural Testing and Commentary	2005	ACI	0
546	3114R	Guide for Concrete Inspection	2005	ACI	0
547	530R	Building Code Requirements for Masonry Structures and Commentary	2005	ACI	0
548	506R	Guide to Shotcrete	2005	ACI	0
549	2071R	Guide to Mass Concrete	2005	ACI	0
550	2074R	Cooling and Insulating Systems for Mass Concrete	2005	ACI	0
551	2091R	Report on Factors Affecting Shrinkage and Creep of Hardened Concrete	2005	ACI	0
552	301	Specifications for Structural Concrete	2005	ACI	0
553	301M	Specifications for Structural Concrete (Metric Version)	2005	ACI	0
554	309R	Guide for Consolidation of Concrete	2005	ACI	0
555	318	Building Code Requirements for Structural Concrete and Commentary	2005	ACI	0
556	318M	Building Code Requirements for Structural Concrete and Commentary (Metric Version)	2005	ACI	0
557	5301	Specification for Masonry Structures and Commentary	2005	ACI	0
558	4233R	Recommendations for Concrete Members Prestressed with Unbonded Tendons	2005	ACI	0
559	SP71	ASTM Standards in ACI 301 and 318	2005	ACI	0
560	SP4	Formwork for Concrete	2005	ACI	0
561	SP15	FIELD REFERENCE MANUAL: Standard Specifications for Structural Concrete (ACI 301-05) with Selected ACI References	2005	ACI	0
562	5511R	Tilt-Up Concrete Construction Guide	2005	ACI	0
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566	423.3R	Recommendations for Concrete Members Prestressed with Unbonded Tendons	2005	ACI	0
567	334.3R	Construction of Concrete Shells Using Inflated Forms	2005	ACI	0
568	347.2R	Guide for Shoring/Reshoring of Concrete Multistory Buildings	2005	ACI	0
569	311.4R	Guide for Concrete Inspection	2005	ACI	0
570	209.1R	Report on Factors Affecting Shrinkage and Creep of Hardened Concrete	2005	ACI	0
571	311.5	Guide for Concrete Plant Inspection and Testing of Ready-Mixed Concrete	2004	ACI	0
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573	350.2R	Concrete Structures for Containment of Hazardous Materials	2004	ACI	0
574	ITG-3	Report on Bridge Decks Free of Steel Reinforcement	2004	ACI	0

575	446.4R	Report on Dynamic Fracture of Concrete	2004	ACI	0
576	SP-66	ACI Detailing Manual - Hardcopy Only; To Purchase Call 1-800-854-7179 USA/Canada or 303-397-7956 Worldwide	2004	ACI	0
577	SP-219	Recycling Concrete and Other Materials for Sustainable Development	2004	ACI	0
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579	SP-221	Fly Ash, Silica Fume, Slag, and Natural Pozzolans in Concrete	2004	ACI	0
580	SP-222	Recent Advances in Concrete Technology	2004	ACI	0
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588	5487	Test Method for Load Capacity of Polymer Concrete Underground Utility Structures	2004	ACI	0
589	5492R	Report on Thin Reinforced Cementitious Products	2004	ACI	0
590	SP66	ACI Detailing Manual	2004	ACI	0
591	ITG3	Report on Bridge Decks Free of Steel Reinforcement	2004	ACI	0
592	4464R	Report on Dynamic Fracture of Concrete	2004	ACI	0
593	4403R	Guide Test Methods for Fiber-Reinforced Polymers (FRPs) for Reinforcing or Strengthening Concrete Structures	2004	ACI	0
594	4404R	Prestressing Concrete Structures with FRP Tendons	2004	ACI	0
595	332	Requirements for Residential Concrete Construction and Commentary	2004	ACI	0
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613	3301	Specification for Unreinforced Concrete Parking Lots	2003	ACI	0
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652	224R	Control of Cracking in Concrete Structures	2001	ACI	0
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677	543R	Design, Manufacture, and Installation of Concrete Piles	2000	ACI	0
678	3095R	Compaction of Roller-Compacted Concrete	2000	ACI	0
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680	3622R	Guide for Structural Maintenance of Parking Structures	2000	ACI	0
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781	4082R	An abstract:State-of-the-Art Report:Bond under Cyclic Loads	1992	ACI	0
782	3581R	ANALYSIS AND DESIGN OF REINFORCED AND PRESTRESSED-CONCRETE GUIDEWAY STRUCTURES	1992	ACI	0
783	SP-134	Concrete Design Based on Fracture Mechanics	1992	ACI	0
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