

Category	CODE	Title	Author	© Date
Analysis	A01	Statically Indeterminate Structures	Andersen	1953
Analysis	A02	Planning and Environmental Criteria for Tall Buildings	American Society of Civil Engineers (ASCE)	1981
Analysis	A03	Structural Design of Tall Steel Buildings	American Society of Civil Engineers (ASCE)	1979
Analysis	A04	Mechanics of Engineering	Chambers	1934
Analysis	A05	Stress Analysis and Design of Elementary Structures	Cissel	1940
Analysis	A06	Analytical and Applied Mechanics	Clements and Wilson	1935
Analysis	A07	Advanced Strength of Materials	Den Hartog	1987
Analysis	A08	Theory of Framed Structures	Ellis	1922
Analysis	A09	Arch Design Simplified	Fairhurst	1954
Analysis	A10	Stresses in Shells (2nd Ed.)	Flugge	1962
Analysis	A11	Structural Members and Frames	Galambos	1968

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Analysis	A12	Mechanics Applied to Engineering	Goodman	1940
Analysis	A13	Automatic Design of Continuous Frames	Grinter	1939
Analysis	A14	Elements of Graphic Statics (1st Ed.)	Hudson and Squire	1923
Analysis	A15	Structural Stress Analysis	Ivanov	1970
Analysis	A16	Principles of Mechanism	Jameson	1918
Analysis	A17	Indeterminate Structural Analysis	Kinney	1957
Analysis	A18	The Theory of Thin Elastic Shells (Symposium Proceedings)	Koiter	1960
Analysis	A19	Practical Mechanics and Strength of Materials (1st Ed.)	Leigh	1923
Analysis	A20	Graphic Statics (1st Ed.)	Malcolm	1914
Analysis	A21	Roofs and Bridges (Part II - Graphic Statics)	Merriman, Jacoby, Ebling	1932
Analysis	A22	Materials of Engineering (1st Ed.)	Moore	1917

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Analysis	A23	World Conference on Shell Structures (Proceedings)	National Academy of Sciences	1962
Analysis	A24	Elements of Mechanics of Materials	Olsen	1958
Analysis	A25	Statically Indeterminate Stresses	Parcel and Maney	1926
Analysis	A26	Analysis of Statically Indeterminate Structures	Parcel and Moorman	1955
Analysis	A27	Applied Mechanics (2nd Ed.)	Poorman	1923
Analysis	A28	Strength of Materials (2nd Ed.)	Poorman	1929
Analysis	A29	Strength of Materials: A First Course	Riggs and Frocht	1938
Analysis	A30.1954	Formulas for Stress and Strain (3rd. Ed.)	Roark	1954
Analysis	A30.1975	Formulas for Stress and Strain (5th Ed.)	Roark and Young	1975
Analysis	A31.1925	Resistance of Materials	Seely	1925
Analysis	A31.1956	Resistance of Materials (4th Ed.)	Seely, Smith	1956

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Analysis	A32.1921	Analytical Mechanics for Engineers	Seely and Ensign	1921
Analysis	A32.1949	Analytical Mechanics for Engineers	Seely and Ensign	1949
Analysis	A33	Smoley's New Combined Tables	Smoley	1943
Analysis	A34	Structural Theory (4th Ed.)	Sutherland and Bowman	1950
Analysis	A35	Fundamental Properties of Materials	Swain	1924
Analysis	A36	Strength of Materials	Swain	1924
Analysis	A37	Stresses, Graphical Statics and Masonry	Swain	1927
Analysis	A38	History of Strength of Materials	Timoshenko	1983
Analysis	A39	Strength of Materials: Part I (3rd Ed.)	Timoshenko	1955
Analysis	A40	Elements of Strength of Materials (3rd Ed.)	Timoshenko and MacCullough	1949
Analysis	A41	Analytical Fracture Mechanics	Unger	2001

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Analysis	A42	Statically Indeterminate Structures	Wang	1953
Analysis	A43	Graphical Analysis (1st Ed.)	Wolfe	1921
Analysis	A44	Structural Analysis (4th ed.)	McCormac	1984
Analysis	A45	Engineering Mechanics	Langhaar, H.L., and A.P. Boresi	1959
Analysis	A46	Elementary Structural Analysis (2nd Ed.)	Norris & Wilbut	1960
Analysis	A47	Tables and Formulas for Fixed End Moments	Rogers, Paul	1953
Analysis	A48	Stresses in Framed Structures (2nd Ed.)	Hool and Kinne	1942
Analysis	A49	Introduction to Statistical Analysis (3rd Ed.)	Dixon and Massey	1969
Analysis	A50	Response Spectrum Method In Seismic Analysis and Design of Structures	Gupta	1990
Analysis	A51	Stability and Ductility of Steel Structures Under Cyclic Loading	Fukumoto and Lee	1992
Analysis	A52	Structural Analysis	Au and Christiano	1987

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Analysis	A53	Structural Dynamics for the Practicing Engineer	Irvine	1986
Analysis	A54	Materials Science and Engineering: An Introduction (2nd Ed)	William D. Callister, Jr.	1985
Analysis	A55	Statics and Strength of Materials (2nd Ed.)	H.W. Morrow	1993
Analysis	A56	Engineering Mechanics Vol. 2: Dynamics (3rd Ed.)	J.L. Meriam; L.G. Kraige	1992
Analysis	A57	Strength of Materials for Engineering Technology (2nd Ed.)	Irving Granet	1980
Concrete	C01	Fire Safety of Concrete Structures (ACI SP-80)	Abrams	1983
Concrete	C02.1994	ACI Detailing Manual 1994	American Concrete Institute (ACI)	1994
Concrete	C03.1967-1	ACI Manual of Concrete Practice Part I	American Concrete Institute (ACI)	1967
Concrete	C03.1967-2	ACI Manual of Concrete Practice Part II	American Concrete Institute (ACI)	1967
Concrete	C03.1967-3	ACI Manual of Concrete Practice Part III	American Concrete Institute (ACI)	1967
Concrete	C04	ACI Standards 1965	American Concrete Institute (ACI)	1965

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Concrete	C05	Analysis of Structural Systems for Torsion	American Concrete Institute (ACI)	1973
Concrete	C06	Anchorage to Concrete (2nd Ed.)	American Concrete Institute (ACI)	1988
Concrete	C07	Application and Use of Shotcrete	American Concrete Institute (ACI)	1981
Concrete	C08.1941	Building Code Requirements for Reinforced Concrete (ACI 318-41)	American Concrete Institute (ACI)	1941
Concrete	C08.1951	Building Code Requirements for Reinforced Concrete (ACI 318-51)	American Concrete Institute (ACI)	1951
Concrete	C08.1956	Building Code Requirements for Reinforced Concrete (ACI 318-56)	American Concrete Institute (ACI)	1956
Concrete	C08.1963	Building Code Requirements for Reinforced Concrete (ACI 318-63)	American Concrete Institute (ACI)	1963
Concrete	C08.1963C	Commentary on Building Code Requirements for Reinforced Concrete (ACI 318-63)	American Concrete Institute (ACI)	1963
Concrete	C08.1971	Building Code Requirements for Reinforced Concrete (ACI 318-71 and 318R-71)	American Concrete Institute (ACI)	1971
Concrete	C08.1971C	Commentary on Building Code Requirements for Reinforced Concrete (ACI 318-71)	American Concrete Institute (ACI)	1977
Concrete	C08.1977	Building Code Requirements for Reinforced Concrete (ACI 318-77)	American Concrete Institute (ACI)	1977

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Concrete	C08.1977C	Commentary on Building Code Requirements for Reinforced Concrete (ACI 318-77)	American Concrete Institute (ACI)	1977
Concrete	C08.1983	Commentary on Building Code Requirements for Reinforced Concrete (ACI 318-83)	American Concrete Institute (ACI)	1983
Concrete	C08.1986	Commentary on Building Code Requirements for Reinforced Concrete (ACI 318-83) (revised)	American Concrete Institute (ACI)	1986
Concrete	C08.1989	Building Code Requirements for Reinforced Concrete (ACI 318-89) and Commentary (ACI 318R-89)	American Concrete Institute (ACI)	1989
Concrete	C08.1989C	Building Code Requirements for Structural Concrete (ACI 318-89) and Commentary (ACI 318R-89)	American Concrete Institute (ACI)	1989
Concrete	C08.1995	Building Code Requirements for Structural Concrete (318-95) and Commentary (318R-95)	American Concrete Institute (ACI)	1996
Concrete	C08.1995C	Building Code Requirements for Structural Concrete (ACI 318-95) and Commentary (ACI 318R-95)	American Concrete Institute (ACI)	1995
Concrete	C08.1999C	Building Code Requirements for Structural Concrete (318-99) and Commentary (318R-99)	American Concrete Institute (ACI)	1999
Concrete	C08.2002C	Building Code Requirements for Structural Concrete (ACI 318-02) and Commentary (ACI 318R-02)	American Concrete Institute (ACI)	2002
Concrete	C09	Cement and Concrete Terminology	American Concrete Institute (ACI)	1967
Concrete	C10.1987-1	Concrete Durability (Vol. 1)	American Concrete Institute (ACI)	1987

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Concrete	C10.1987-2	Concrete Durability (Vol. 2)	American Concrete Institute (ACI)	1987
Concrete	C11	Design of Beam-Column Joints for Seismic Resistance	American Concrete Institute (ACI)	1991
Concrete	C12	Designing for Effects of Creep, Shrinkage, Temperature in Concrete Structures	American Concrete Institute (ACI)	1971
Concrete	C13.1968	Durability of Concrete Construction	American Concrete Institute (ACI)	1968
Concrete	C13.1975	Durability of Concrete	American Concrete Institute (ACI)	1975
Concrete	C14	Freezing and Thawing of Concrete- Mechanisms and Control	American Concrete Institute (ACI)	1966
Concrete	C15	Lessons from Failures of Concrete Structures	American Concrete Institute (ACI)	1964
Concrete	C16	Manual of Standard Practice for Detailing Reinforced Concrete Structures (ACI 315-57)	American Concrete Institute (ACI)	1957
Concrete	C17	Recommended Practice and Standard Specifications for Concrete and Reinforced Concrete (8th Ed.)	American Concrete Institute (ACI)	1951
Concrete	C18	Recommended Practice for Hot Weather Concrete (ACI 605-59)	American Concrete Institute (ACI)	1959
Concrete	C19	Recommended Practice for Selecting Proportions for Structural Lightweight Concrete (ACI 613A-59)	American Concrete Institute (ACI)	1959

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Concrete	C20	Rehabilitation, Renovation, and Preservation of Concrete and Masonry Structures	American Concrete Institute (ACI)	1985
Concrete	C21	Reinforced Concrete Design Handbook - Working Stress Method (spiral bound)	American Concrete Institute (ACI)	1965
Concrete	C21	Reinforced Concrete Design Handbook - Working Stress Method (hardback)	American Concrete Institute (ACI)	1965
Concrete	C22	Reinforced Concrete Design Handbook (2nd Ed.)	American Concrete Institute (ACI)	1955
Concrete	C23	Repair and Rehabilitation of Concrete Structures	American Concrete Institute (ACI)	1989
Concrete	C24	Shotcreting	American Concrete Institute (ACI)	1966
Concrete	C25.1967	Ultimate Strength Design Handbook (Vol. 1)	American Concrete Institute (ACI)	1967
Concrete	C25.1970	Ultimate Strength Design Handbook (Vol. 2)	American Concrete Institute (ACI)	1970
Concrete	C26	Ultimate Strength Design of Reinforced Concrete Columns	American Concrete Institute (ACI)	1964
Concrete	C27	Welding Reinforcing Steel, Metal inserts and Connections in Reinforced Concrete Construction	American Welding Society	1961
Concrete	C28	The Welding of Concrete Reinforcing Bars	Bethlehem Steel	1959

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Concrete	C29	Design of Reinforced Concrete	Boguslavsky	1956
Concrete	C30	Reinforced Concrete Construction	Cantell	1939
Concrete	C31.1952	CRSI Design Handbook	Concrete Reinforcing Steel Institute (CRSI)	1952
Concrete	C31.1957	CRSI Design Handbook (Vol. 1)	Concrete Reinforcing Steel Institute (CRSI)	1957
Concrete	C31.1962	CRSI Design Handbook	Concrete Reinforcing Steel Institute (CRSI)	1962
Concrete	C31.1963	CRSI Design Handbook (Vol. 2)	Concrete Reinforcing Steel Institute (CRSI)	1963
Concrete	C32.1972	CRSI Handbook	Concrete Reinforcing Steel Institute (CRSI)	1972
Concrete	C32.1974	CRSI Handbook: Structural Lightweight Concrete Design	Concrete Reinforcing Steel Institute (CRSI)	1974
Concrete	C32.1980	CRSI Handbook	Concrete Reinforcing Steel Institute (CRSI)	1980
Concrete	C32.1984	CRSI Handbook 1984	Concrete Reinforcing Steel Institute (CRSI)	1984
Concrete	C33	CRSI Handbook: Two Way Slab Design (1st Ed.)	Concrete Reinforcing Steel Institute (CRSI)	1973

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Concrete	C34	CRSI Recommended Practice for Placing Reinforcing Bars	Concrete Reinforcing Steel Institute (CRSI)	1959
Concrete	C35	Manual of Standard Practice	Concrete Reinforcing Steel Institute (CRSI)	1990
Concrete	C36	Reinforcing Bar Splices	Concrete Reinforcing Steel Institute (CRSI)	1968
Concrete	C37	Concrete Building Construction	Crane	1927
Concrete	C38.1939	Theory and Practice of Reinforced Concrete (1st Ed.)	Dunham	1939
Concrete	C38.1953	Theory and Practice of Reinforced Concrete (3rd Ed.)	Dunham	1953
Concrete	C39	Concrete-Steel Construction Part I- Buildings	Eddy and Turner	1919
Concrete	C40.1958	Reinforced Concrete Fundamentals	Ferguson, Phil	1958
Concrete	C40.1964S	Supplement to Reinforced Concrete Fundamentals	Ferguson, Phil	1964
Concrete	C40.1979	Reinforced Concrete Fundamentals (4th Ed.)	Ferguson	1979
Concrete	C40.1988	Reinforced Concrete Fundamentals (5th Ed.)	Ferguson et al.	1988

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Concrete	C41	Concrete Engineers' Handbook (1st Ed.)	Hool and Johnson	1918
Concrete	C42	Reinforced Concrete and Masonry Structures	Hool and Kinne	1944
Concrete	C43	Concrete Designers' Manual (2nd. Ed.)	Hool and Whitney	1926
Concrete	C44	Formwork for Concrete (4th Ed.)	Hurd	1979
Concrete	C45	Basic Reinforced Concrete Design	Large	1950
Concrete	C46	Reinforced Concrete Mechanics & Design	MacGregor	1992
Concrete	C47	In Situ/Nondestructive Testing of Concrete (ACI SP-82)	Malhotra	1984
Concrete	C48	The Reinforced Concrete Pocket Book	Mensch	1909
Concrete	C49	Criteria for Selection and Design of Residential Slabs-on-Ground	National Research Council	1968
Concrete	C50.1990	Notes on ACI 318-89	Portland Cement Association (PCA)	1990
Concrete	C50.1996	Notes on ACI 318-95	Portland Cement Association (PCA)	1996

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Concrete	C50.2008	Notes on ACI 318-08	Portland Cement Association (PCA)	2008
Concrete	C51	Reinforced Concrete Structures	Peabody	1936
Concrete	C52	Concrete Shell Buckling	Popov and Medwadowski	1981
Concrete	C53	Analytical Investigation of Ribless Cylindrical Shells	Portland Cement Association (PCA)	1964
Concrete	C54	Capacity of Reinforced Rectangular Columns Subject to Biaxial Bending	Portland Cement Association (PCA)	1966
Concrete	C55	Concrete and Prestressed Concrete Engineering in the U.S.S.R.	Portland Cement Association (PCA)	1958
Concrete	C56	Concrete Mix Water - How Impure Can It Be?	Portland Cement Association (PCA)	1960
Concrete	C57	Concrete Pavement Manual	Portland Cement Association (PCA)	1955
Concrete	C58.1953	Continuity in Concrete Building Frames (3rd Ed.)	Portland Cement Association (PCA)	1953
Concrete	C58.1959	Continuity in Concrete Building Frames (4th Ed.)	Portland Cement Association (PCA)	1959
Concrete	C59	Influence of Size and Shape of Member On the Shrinkage and Creep of Concrete	Portland Cement Association (PCA)	1966

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Concrete	C60	Influence of Ties on the Behavior of Reinforced Concrete Columns	Portland Cement Association (PCA)	1964
Concrete	C61	Lightweight Aggregate Concrete for Structural Use	Portland Cement Association (PCA)	1957
Concrete	C62	Reinforced Concrete: Ultimate Load Tables for Tied Columns	Portland Cement Association (PCA)	1961
Concrete	C63	Replacement of Lightweight Aggregate Fines With Natural Sand in Structural Concrete	Portland Cement Association (PCA)	1964
Concrete	C64	Shear Strength of Reinforced Structural Lightweight Aggregate Concrete Slabs	Portland Cement Association (PCA)	1964
Concrete	C65	Simplified Design: Reinforced Concrete Buildings of Moderate Size and Height	Portland Cement Association (PCA)	1984
Concrete	C66	Tests of a Hyperbolic Paraboloid Reinforced Concrete Shell	Portland Cement Association (PCA)	1964
Concrete	C67	PCI Design Handbook (<i>see PT13</i>)	Prestressed Concrete Institute (PCI)	1971
Concrete	C68	Principles of Plain and Reinforced Concrete Construction	Probst	1936
Concrete	C69	Design of Long Reinforced Concrete Columns	Reinforced Concrete Research Council	1958
Concrete	C70.1972	Structural Design Guide to the ACI Building Code (1st. Ed.)	Rice and Hoffman	1972

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Concrete	C70.1979	Structural Design Guide to the ACI Building Code (2nd Ed.)	Rice and Hoffman	1979
Concrete	C70.1985	Structural Design Guide to the ACI Building Code (3rd Ed.)	Rice and Hoffman	1985
Concrete	C71	Recommended Safety Requirements for Shoring Concrete Framework	Scaffolding & Shoring Institute	1979
Concrete	C72	Reinforced Concrete Design (2nd Ed.)	Sutherland and Reese	1926
Concrete	C73	Principles of Reinforced Concrete Construction (4th Ed.)	Turneaure and Maurer	1936
Concrete	C74	Design and Construction of Large-Panel Concrete Structures	U.S. Dept. of Housing and Urban Development	1976
Concrete	C75	Concrete Manual (6th Ed.)	U.S. Dept. of the Interior	1956
Concrete	C76	Suggested Concrete Column Connections	United States Lift Slab Corporation	1956
Concrete	C77	Performance of Concrete (ACI SP-122)	Whiting	1990
Concrete	C78	Permeability of Concrete (ACI SP-108)	Whiting and Walitt	1988
Concrete	C79.1960	Building Design Handbook	Wire Reinforcement Institute	1960

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Concrete	C79.1964	Building Design Handbook Supplement	Wire Reinforcement Institute	1964
Concrete	C80	Handbook of Concrete Engineering	Fintel	1974
Concrete	C81	Tests of Reinforced Concrete Beams: Resistance to Web Stresses	Arthur N. Talbot - University of Illinois Bulletin	1909
Concrete	C82	Design and Control of Concrete Mixtures (11 th Ed.)	Portland Cement Association (PCA)	1968
Concrete	C83	Regles Techniques de Conception et de Calcul des Ouvrages et Constructions en Beton Arme: Regles C.C.B.A. 68 et Modifications 1970 (French Concrete Code)	Editions Eyrolles	1976
Concrete	C84	Cours de Beton Arme Regles B.A.E.L. et C.C.B.A. 68 (Coursebook on Reinforced Concrete: Ultimate Strength v. Working Stress Design)	Armand Mehdoudjian, Editions Eyrolles	1980
Concrete	C85	Chloride Corrosion of Steel in Concrete	American Society for Testing and Materials	1976
Concrete	C86	Placing Reinforcing Bars (2nd Ed.)	Concrete Reinforcing Steel Institute (CRSI)	1974
Concrete	C87	Task Force Report: High-Strength Concrete in Chicago High-Rise Buildings	Chicago Committee on High Rise Buildings	1977
Concrete	C88	A Professional's Handbook on Grouting Concrete Repair and Waterproofing	Five Star Products, Inc.	1988
Concrete	C89	Reinforced Concrete: A Fundamental Approach (2nd Ed.)	Nawy	1990

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Concrete	C90	Practical Design of Reinforced Concrete	Fling	1987
Concrete	C91	Cementitious Grouts and Grouting	Portland Cement Association (PCA)	1990
Concrete	C92	Concrete Structures Reference Guide	Gaylord and Gaylord	1988
Concrete	C93	Reinforced Concrete Design for Buildings	Rogers	1973
Codes	CD01.1967	National Building Code (1967 Ed.)	American Insurance Association	1967
Codes	CD01.1976	National Building Code (1976)	American Insurance Association	1976
Codes	CD02	Building Code Requirements for Minimum Design Loads in Buildings and Other Structures	ANSI	1975
Codes	CD03.1982	Minimum Design Loads for Buildings and Other Structures (ANSI 58.1)	ANSI	1982
Codes	CD03.1990	Minimum Design Loads for Buildings and Other Structures (Rev. ANSI A58.1-1982)	American Society of Civil Engineers (ASCE)	1990
Codes	CD03.1996	Minimum Design Loads for Buildings and Other Structures (Rev. ANSI/ASCE 7-93)	American Society of Civil Engineers (ASCE)	1996
Codes	CD04	Tall Building Criteria and Loading	American Society of Civil Engineers (ASCE)	1980

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Codes	CD05.1970	BOCA Basic Building Code/1970 (5th Ed.)	Building Officials and Code Administrators International	1970
Codes	CD05.1972	BOCA Basic Building Code 1972 Accumulative Supplement	Building Officials and Code Administrators International	1972
Codes	CD05.1975	BOCA Basic Building Code/1975 (6th Ed.)	Building Officials and Code Administrators International	1975
Codes	CD05.1976	BOCA Basic Building Code 1976 Accumulative Supplement	Building Officials and Code Administrators International	1976
Codes	CD05.1981	BOCA Basic Building Code/1981 (8th Ed.)	Building Officials and Code Administrators International	1981
Codes	CD05.1983	BOCA Basic Building Code 1983 Accumulative Supplement	Building Officials and Code Administrators International	1983
Codes	CD05.1984	BOCA Basic/ National Building Code/1984 (9th Ed.)	Building Officials and Code Administrators International	1984
Codes	CD05.1985	BOCA National Building Code/1985 Supplement	Building Officials and Code Administrators International	1985
Codes	CD05.1990	BOCA National Building Code/1990 (11th Ed.)	Building Officials and Code Administrators International	1990
Codes	CD05.1996	BOCA National Building Code/ 1996 (13th Ed.)	BOCA International	1996
Codes	CD06	Chicago Building News - Building Code and Index Issue	Chicago Building News	1957

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Codes	CD07.1976.01	1976 City of Chicago Building Code	City of Chicago Dept. of Buildings	1976
Codes	CD07.1978.01	1978 City of Chicago Building Code	City of Chicago Dept. of Buildings	1978
Codes	CD07.1980	City of Chicago Building Code (1980)	City of Chicago Dept. of Buildings	1981
Codes	CD07.1987	1987 City of Chicago Building Code	City of Chicago Dept. of Buildings	1987
Codes	CD07.1988	1988 City of Chicago Building Code	City of Chicago Dept. of Buildings	1988
Codes	CD07.1991	City of Chicago Building Code (1991)	City of Chicago Dept. of Buildings	1992
Codes	CD07.1993	City of Chicago Building Code (1993)	City of Chicago Dept. of Buildings	1992
Codes	CD07.1997-1	1997 Chicago Building Code (Vol. 1)	City of Chicago Dept. of Buildings	1997
Codes	CD07.1997-2	1997 Chicago Building Code (Vol. 2)	City of Chicago Dept. of Buildings	1997
Codes	CD07.2000-1	2000 Chicago Building Code (Vol. 1)	City of Chicago Dept. of Buildings	2000
Codes	CD07.2000-2	2000 Chicago Building Code (Vol. 2)	City of Chicago Dept. of Buildings	2000

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Codes	CD07.x	Updates to City of Chicago Building Code (various)	City of Chicago Dept. of Buildings	Various
Codes	CD08.1957	Chapters to the Chicago Building Code Relating to Fire Prevention	City of Chicago Dept. of Buildings	1957
Codes	CD08.1976	Chapters to the Chicago Building Code Relating to Fire Prevention	City of Chicago Dept. of Buildings	1976
Codes	CD09.1947	Municipal Code of Chicago Relating to Buildings (1947)	City of Chicago Dept. of Buildings	1947
Codes	CD09.1969	Municipal Code of Chicago Relating to Buildings (1967)	City of Chicago Dept. of Buildings	1969
Codes	CD10	Plan Review Manual	International Conference of Building Officials	1974
Codes	CD11.1970	Uniform Building Code (1970 Edition, Volume 1)	International Conference of Building Officials	1970
Codes	CD11.1973	Uniform Building Code (1973 Ed.)	International Conference of Building Officials	1973
Codes	CD11.1976	Uniform Building Code (1976 Ed.)	International Conference of Building Officials	1976
Codes	CD11.1982	Uniform Building Code (1982 Ed.)	International Conference of Building Officials	1982

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Codes	CD11.1985	Uniform Building Code 1985	International Conference of Building Officials	1985
Codes	CD11.1988	Uniform Building Code 1988	International Conference of Building Officials	1988
Codes	CD11.1991	Uniform Building Code 1991	International Conference of Building Officials	1991
Codes	CD11.1994-2	Uniform Building Code 1994 (Vol. 2)	International Conference of Building Officials	1994
Codes	CD11.1997-2	Uniform Building Code (1997, Vol. 2)	International Conference of Building Officials	1997
Codes	CD12	Uniform Building Code Standards 1991	International Conference of Building Officials	1991
Codes	CD13.1949	National Building Code	National Board of Fire Underwriters	1949
Codes	CD13.1955	National Building Code (1955)	National Board of Fire Underwriters	1955
Codes	CD13.1955a	National Building Code (1955 Abbreviated)	National Board of Fire Underwriters	1955
Codes	CD14	Proceedings: Seminar on Chicago High Rise Code	Chicago Committee on High Rise Buildings	1977
Codes	CD15	From Model Codes to the IBC: A Transitional Guide	Rolf Jensen & Associates, Inc.	2001

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Foundations	F01	H-Piles and Sheet Piling	American Iron and Steel Institute	1972
Foundations	F02	Pile Foundations	American Iron and Steel Institute	1963
Foundations	F03	Pipe Piles	American Iron and Steel Institute	1972
Foundations	F04	High Capacity Long Steel Piles	Blessey	1969
Foundations	F05	Residential Foundations (2nd Ed.)	Brown	1984
Foundations	F06	Pile Foundations	Cummings	1940
Foundations	F07	Foundations of Structures	Dunham	1950
Foundations	F08	Foundations, Abutments and Footings	Hool and Kinne	1923
Foundations	F09	Geofoam Geosynthetic	John Horvath	1995
Foundations	F10.1953	Foundation Engineering	Peck et al.	1953
Foundations	F10.1974	Foundation Engineering (2nd. Ed.)	Peck et al.	1974

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Foundations	F11	Soil Mechanics and Foundations	Plummer and Dore	1940
Foundations	F12	Underpinning (2nd Ed.)	Prentis and White	1950
Foundations	F13	Handbook of Machine Foundations	Srinivasulu and Vaidyanathan	1977
Foundations	F14	Soil Mechanics in Engineering Practice	Terzaghi and Peck	1948
Foundations	F15	Reprint of Carnegie Steel Sheet Piling	United States Steel	1952
Foundations	F16	Steel Sheet Piling	United States Steel	unknown
Foundations	F17	Steel Sheet Piling Design Manual	United States Steel	1970
Foundations	F18	Fundamentals of Soil Mechanics	Taylor	1948
Foundations	F19	Foundation Engineering Handbook	Winterkorn and Fang	1975
Foundations	F20	Soils and Foundations (2nd Ed.)	Liu & Evett	1987
Foundations	F21	Rock Mechanics (2nd Ed.)	Jumikis	1983

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Foundations	F22	Influence Charts for Computation of Stresses in Elastic Foundations	Nathan M. Newmark - University of Illinois Bulletin	1964
Foundations	F23	Influence Charts for Computation of Vertical Displacements in Elastic Foundations	Nathan M. Newmark - University of Illinois Bulletin	1947
Foundations	F24	Task Force Report: Strain Measurements in Rock-Socketed Caisson	Chicago Committee on High Rise Buildings	1972
Foundations	F25	Task Force Report: History of Chicago Building Foundations 1948-1983	Chicago Committee on High Rise Buildings	1984
Foundations	F26	Task Force Report: Full Scale Load Test on Caisson Foundation	Chicago Committee on High Rise Buildings	1986
Foundations	F27	Case Foundation Company	Case Foundation Company	no date
Foundations	F28	Fundamentals of Statically Indeterminate Structures	Shermer	1957
Foundations	F29	Tiebacks in Foundation Engineering and Construction	Schnabel	1982
Foundations	F30	The Design of Foundations for Buildings	Johnson, Kavanagh	1968
Foundations	F31	Foundation Engineering	Leonards	1962
Handbooks	H01.1950	Alcoa Structural Handbook	Alcoa	1950

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Handbooks	H01.1960	Alcoa Structural Handbook	Alcoa	1960
Handbooks	H02.1968	Structural Engineering Handbook	Gaylord and Gaylord	1968
Handbooks	H02.1979	Structural Engineering Handbook (2nd Ed.)	Gaylord and Gaylord	1979
Handbooks	H02.1990	Structural Engineering Handbook (3rd Ed.)	Gaylord and Gaylord	1990
Handbooks	H03.1923	Handbook for Architects and Builders 1923	Illinois Society of Architects	1923
Handbooks	H03.1931	Handbook for Architects and Builders 1931-1932	Illinois Society of Architects	1931
Handbooks	H03.1938	Handbook for Architects and Builders 1938-1939	Illinois Society of Architects	1938
Handbooks	H04	Handbook of Adhesives (2nd Ed.)	Irving Skeist	1977
Handbooks	H05	Structural Engineers Handbook	Ketchum	1924
Handbooks	H06	Structural Engineering Handbook	Kirkham	1933
Handbooks	H07.1958	Building Construction Handbook (1st Ed.)	Merritt	1958

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Handbooks	H07.1975	Building Construction Handbook (3rd Ed.)	Merritt	1975
Handbooks	H08	Machinery's Handbook (13th Ed.)	Oberg and Jones	1946
Handbooks	H09	Design Data Book for Civil Engineers	Seelye	1945
Handbooks	H10	Manual of Structural Design	Singleton	1942
Handbooks	H11	The Asphalt Handbook (2nd. Ed.)	The Asphalt Institute	1965
Handbooks	H12	Civil Engineering Handbook (2nd Ed.)	Urquhart	1940
Handbooks	H13	Johnson's Materials of Construction (8th Ed.)	Whitey and Aston	1939
Handbooks	H14	Standard Handbook for Civil Engineer (2nd Ed.)	Merritt	1976
Handbooks	H15	The Specification Writer's Handbook	Simmons	1985
Handbooks	H16	Handbook of Frame Constants	Portland Cement Association (PCA)	1958
Handbooks	H17	Beton Arme (Reinforced Concrete)	Victor Davidovici, Aide-Memoire Dunod	1974

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Handbooks	H18	Gros Oeuvre du Batiment (Building Construction)	Benjamin Boulet and Aide-Memoire Dunod	1977
Handbooks	H19	Resistance des Materiaux (Strength of Materials)	J. Goulet and Aide-Memoire Dunod	1976
Handbooks	H20	Handbook of Mathematical Tables and Formulas (5th Ed.)	Burington	1973
Handbook	H21	Vibration Problems in Engineering (2nd Ed.)	Timoshenko	1937
Handbooks	H22	Buckling Strength of Metal Structures	Bleich	1952
Handbooks	H23	Cable Structures	Irvine	1981
Handbooks	H24	Composite Construction Design for Buildings	Viest et al	1997
Handbooks	H25	Dynamics of Structures	Hurty and Rubinstein	1965
Handbooks	H26	Theory of Elasticity (2nd Ed.)	Timoshenko and Goodier	1951
Lateral	L01	Simplified Building Design for Wind and Earthquake Forces	Ambrose and Vergun	1980
Lateral	L02	Wind Forces on Structures	American Society of Civil Engineers (ASCE)	1972

Category	CODE	Title	Author	© Date
Lateral	L03	Earthquake Resistant Design For Engineers and Architects (2nd Ed.)	Dowrick	1987
Lateral	L04	Earthquake Resistant Building Design and Construction (2nd Ed.)	Green	1981
Lateral	L05	Strength and Behavior of Light-Gage Steel Shear Diaphragms	Luttrell	1967
Lateral	L06	Wind Loading on Buildings	Macdonald	1975
Lateral	L07	Guide to the Use of Wind Load Provisions of ASCE 7-88/ANSI A58.1	Mehta et al.	1991
Lateral	L08	Guide to the Use of Wind Load Provisions of ASCE 7-95	Mehta and Marshall	1998
Lateral	L09	Earthquake Engineering and Earthquake Resistant Design	Mohammadi, Shen, Carreira (IIT)	1995
Lateral	L10	The Seismic Design Handbook	Naeim	1989
Lateral	L11.1965-1	Wind Effects on Buildings and Structures (Vol. 1)	National Physical Laboratory (U.K.)	1965
Lateral	L11.1965-2	Wind Effects on Buildings and Structures (Vol. 2)	National Physical Laboratory (U.K.)	1965
Lateral	L12	Wind Effects on High-Rise Buildings	Parmelee	1970

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Lateral	L13	Analysis of Small Reinforced Concrete Buildings for Earthquake Forces	Portland Cement Association (PCA)	unknown
Lateral	L14	Design of Multistory Reinforced Concrete Buildings for Earthquake Motions	Portland Cement Association (PCA)	1961
Lateral	L15	Interaction of Shear Walls and Frames	Portland Cement Association (PCA)	1964
Lateral	L16	Recommended Lateral Force Requirements and Commentary	Structural Engineers Association of California	1990
Lateral	L17	Seismic Design for the 90s	Structural Engineers Association of Washington	1993
Lateral	L18	Wind Commentary to the Uniform Building Code	Structural Engineers Association of Washington	1991
Lateral	L19	Regles Definissant les Effets de la Neige et du Vent et Annexes: Regles N.V. 65 (French Code Requirements for Snow and Wind)	Editions Eyrolles	1976
Lateral	L20	Regles Parasismiques et Annexes: Regles P.S. 69 (French Code Requirements for Earthquake)	Editions Eyrolles	1976
Lateral	L21	NEHRP Recommended Provisions for the Development of Seismic Regulations for New Buildings: Part 1 - Provisions	Federal Emergency Management Agency (FEMA)	1992
Lateral	L22	Governor's Earthquake Preparedness Task Force Report	Illinois Emergency Services and Disaster Agency	1990
Masonry	M01.1983	Building Code Requirements for Masonry Structures (ACI 531-79) and Commentary	American Concrete Institute (ACI)	1983

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Masonry	M01.1988	Building Code Requirements for Masonry Structures (ACI 530-88/ASCE 5-88)	American Concrete Institute (ACI)	1988
Masonry	M01.1996	Building Code Requirements for Masonry Structures (ACI 530-95/ASCE 5-95/TMS 402-95)	Masonry Standards Joint Committee	1996
Masonry	M01.2005	Building Code Requirements for Masonry Structures (ACI 530-05/ASCE 5-05/TMS 402-05), Specification for Masonry Structures (ACI 530.1-05/ASCE 6-05/TMS 602-05) and	American Concrete Institute (ACI)	2005
Masonry	M02	Commentary on Building Code Requirements for Masonry Structures (ACI 530-88/ASCE 5-88)	American Concrete Institute (ACI)	1988
Masonry	M03	Specifications for Masonry Structures (ACI 530.1-88/ASCE 6-88)	American Concrete Institute (ACI)	1989
Masonry	M04	Reinforced Masonry Engineering Handbook	Amrhein	1973
Masonry	M05	ASTM Specifications for Masonry Mortar	ASTM	1965
Masonry	M06	Masonry Design and Detailing	Beall	1984
Masonry	M07	Cavity Walls	Laska and Ostrander	1987
Masonry	M08	Slender Wall Design	Masonry Advisory Council	1994
Masonry	M09	Tall Thin Masonry Walls	Masonry Advisory Council	unknown

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Masonry	M10	American Standard Building Code Requirements for Masonry	National Bureau of Standards	1954
Masonry	M11	Design Tables for Concrete Masonry and Precast Concrete Lintels	National Concrete Masonry Association	1996
Masonry	M12.1958	Brick and Tile Engineering (4th Ed.)	Plummer	1958
Masonry	M12.1960	Brick and Tile Engineering (6th Ed.)	Plummer	1960
Masonry	M13	Tile Engineering	Plummer and Wanner	1946
Masonry	M14.1951	Concrete Masonry Handbook	Portland Cement Association (PCA)	1951
Masonry	M14.1976	Concrete Masonry Handbook (4th Ed.)	Portland Cement Association (PCA)	1976
Masonry	M14.1988	Concrete Masonry Handbook (4th Ed.) - Revised	Portland Cement Association (PCA)	1988
Masonry	M14.1991	Concrete Masonry Handbook (5th Ed.)	Portland Cement Association (PCA)	1991
Masonry	M15	Structural Masonry	Sahlin	1971
Masonry	M16	Reinforced Masonry Design	Schneider and Dickey	1980

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Masonry	M17	Recommended Practice for Engineered Brick Masonry	Structural Clay Products Institute	1969
Masonry	M18	Reinforced Brick Masonry and Lateral Force Design	Structural Clay Products Institute	1953
Masonry	M19	Commentary to Chapter 24, Masonry of the Uniform Building Code	The Masonry Society	1992
Masonry	M20	Nonreinforced Concrete Masonry Design Tables	Toennies	1971
Masonry	M21	Reinforced Concrete Masonry Design Tables	Toennies	1971
Masonry	M22	Specification for the Design and Construction of Load-Bearing Concrete Masonry	National Concrete Masonry Association	1978
Masonry	M23	Tall Slender Masonry Walls	Amrhein, Lee	1985
Masonry	M24	ASTM Standard on Masonry	American Society for Testing and Materials	1990
Masonry	M25.1992	Masonry Information: Building Weather-Resistant Masonry Walls	Portland Cement Association (PCA)	1992
Masonry	M25.1994-1	Masonry Information: Bond Strength Testing of Masonry	Portland Cement Association (PCA)	1994
Masonry	M25.1994-2	Masonry Information: Factors Affecting Bond Strength of Masonry	Portland Cement Association (PCA)	1994

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Masonry	M25.1995	Masonry Information: Quality Assurance for Masonry Mortar	Portland Cement Association (PCA)	1995
Masonry	M25.1998	Masonry Information: Selecting and Specifying Mortar and Grout for Unit Masonry (2nd Ed.)	Portland Cement Association (PCA)	1998
Masonry	M26	Building Code Requirements for Engineered Brick Masonry	Brick Institute of America	1969
Masonry	M27	American Standard Building Code Requirements for Masonry	National Bureau of Standards	1954
Masonry	M28	Masonry Designers' Guide (4th Ed.)	The Masonry Society	2003
Masonry	M29	Autoclaved-Preshrunk Concrete Masonry Unity	Illinois Brick Company	1960
Misc	MS01	Alcoa Aluminum Handbook	Aluminum Company of America	1957
Misc	MS02	Simplified Design of Building Structures	Ambrose	1979
Misc	MS03	American Bridge Company Engineering Standards 1926	American Bridge Company	1926
Misc	MS04.1961	Light Gage Cold-Formed Steel Design Manual (1961 Ed.)	American Iron and Steel Institute	1962
Misc	MS04.1962	Light Gage Cold-Formed Steel Design Manual (1962 Ed.)	American Iron and Steel Institute	1962

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Misc	MS05	Tentative Criteria for Structural Applications of Steel Cables for Buildings	American Iron and Steel Institute	1966
Misc	MS06	Design of Cylindrical Concrete Shell Roofs	American Society of Civil Engineers (ASCE)	1952
Misc	MS07	Guide for Design of Steel Transmission Towers	American Society of Civil Engineers (ASCE)	1971
Misc	MS08	Report on Small Craft Harbors	American Society of Civil Engineers (ASCE)	1969
Misc	MS09	Structural Failures: Modes, Causes, Responsibilities	American Society of Civil Engineers (ASCE)	1973
Misc	MS10	Cylindrical Shell Analysis Simplified by Beam Method	Chinn	1959
Misc	MS11	Hanging Roofs	Esquillan and Saillard	1963
Misc	MS12	Office Standards - Graham, Anderson Probst & White	Graham, Anderson Probst & White	1954
Misc	MS13	The Venezuela Earthquake	Hanson and Degenkolb	1969
Misc	MS14	Graphics and Structural Design	Hess	1915
Misc	MS15	Civil Engineering Calculations Reference Guide	Hicks	1987

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Misc	MS16.1975	Indiana Limestone Handbook	Indiana Limestone Institute of America	1975
Misc	MS16.1984	Indiana Limestone Handbook	Indiana Limestone Institute of America	1984
Misc	MS16.1988	Indiana Limestone Handbook (17th Ed.)	Indiana Limestone Institute of America	1988
Misc	MS16.1989	Indiana Limestone Handbook (18th Ed.)	Indiana Limestone Institute of America	1989
Misc	MS16.2002	Indiana Limestone Handbook	Indiana Limestone Institute of America	2002
Misc	MS17	The Contractors Handbook on Indiana Limestone (5th Ed.)	Indiana Limestone Institute of America	1990
Misc	MS18	The Finishing Touch (How-To on Indiana Limestone)	Indiana Limestone Institute of America	1979
Misc	MS19	The 'm' (Mass) Factor	Indiana Limestone Institute of America	1985
Misc	MS20	Elements of Specification Writing	Kirby	1927
Misc	MS21	Metal Building Systems Manual	Metal Building Manufacturers Association	1981

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Misc	MS22	Design Constants for Interior Concrete Shells	Parme and Conner	1958
Misc	MS23	Structural Aluminum Design	Reynolds Metal Company	1965
Misc	MS24	Structure in Architecture	Salvadori and Heller	1965
Misc	MS25	Roof Framing	Siegele	1971
Misc	MS26	Principles and Practices of Heavy Construction	Smith	1967
Misc	MS27	Structural Design	Sutherland and Bowman	1938
Misc	MS28	Structural Design of Cable-Suspended Roofs	Szabo and Kollar	1984
Misc	MS29	Aluminum Standards and Data	The Aluminum Association	1988
Misc	MS30	Commentary on Specifications for Aluminum Structures (2nd Ed.)	The Aluminum Association	1982
Misc	MS31	Specifications for Structures of Aluminum Alloys	The Aluminum Association	1966
Misc	MS32	Building Materials Directory	Underwriters Laboratories	1974

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Misc	MS33	Design Fundamentals of Cable Roof Structures	United Stainless Steel	1969
Misc	MS34.1925-1	Bridge Engineering (Vol. 1)	Wadell	1925
Misc	MS34.1925-2	Bridge Engineering (Vol. 2)	Wadell	1925
Misc	MS35	Design and Analysis of Cold-Formed Sections	Walker	1976
Misc	MS36	Whiting Crane Handbook	Whiting	1979
Misc	MS37	Cost of Long-Span Concrete Shell Roofs	Whitney	1950
Misc	MS38	Commentary on the 1968 Ed. of the Specification for the Design of Cold-Formed Steel Structural Members	Winter	1970
Misc	MS39	The Design and Fabrication of Cold-Formed Steel Structures	American Iron and Steel Institute	1976
Misc	MS40	The Construction of Roads and Pavements	Radford	1929
Misc	MS41	Bridges: The Spans of North America	Plowden & Norton	1974
Misc	MS42	Bridges: Masterpieces of Architecture	Browne, Lionel	1996

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Misc	MS42	Bridges: Masterpieces of Architecture	Browne	1996
Misc	MS43	Field Practice (2nd Ed.)	Seelye	1954
Misc	MS44	Design of Modern Concrete Highway Bridges	Heins & Lawrie	1984
Misc	MS45	History of the Development of Building Construction in Chicago	Randall, Frank	1949
Misc	MS46	Practical legal advice for builders and contractors	Colby	1972
Misc	MS47	Dictionnaire du Batiment (Building Terms Dictionary) (French-English and English-French)	Editions Lemeac	1971
Misc	MS48	Buildings at Risk: Seismic Design Basics for Practicing Architects	AIA/ACSA Council on Architectural Research	1992
Misc	MS49	The Building Systems Integration Handbook	American Institute of Architects	1986
Misc	MS50	A Guide to Service as a Forensic Expert	Association of Engineering Geologists	1995
Misc	MS51	Stability of Structures: Elastic, Inelastic, Fracture, and Damage Theories	Bazant, Zdenek, and Luigi Cedolin	1991
Misc	MS52	Werner Sobek: Art of Engineering	Blaser, Werner	1999

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Misc	MS53	Exterior Claddings on High Rise Buildings	Chicago Committee on High Rise Buildings	1989
Misc	MS54	Indoor Air Quality by Design: A Seminar for the Architectural, Engineering, and Interiors Communities	Chicago Committee on High Rise Buildings	1992
Misc	MS55	Proceedings: Fire Protection of High Rise Buildings (2nd Ed.)	Chicago Committee on High Rise Buildings	1975
Misc	MS56	Proceedings: Mechanical/Electrical Systems for High Rise Buildings	Chicago Committee on High Rise Buildings	1973
Misc	MS57	Proceedings: Seminar on the Recladding of the Amoco Building in Chicago, Illinois	Chicago Committee on High Rise Buildings	1995
Misc	MS58-1	Proceedings: Seminar on Energy Use and Management in High Rise Buildings - Part 1: New Construction	Chicago Committee on High Rise Buildings	1981
Misc	MS58-2	Proceedings: Seminar on Energy Use and Management in High Rise Buildings - Part 2: Retrofit	Chicago Committee on High Rise Buildings	1982
Misc	MS59	Proceedings: Seminar on the 1996 City of Chicago Maintenance of Exterior Walls and Enclosures Ordinance	Chicago Committee on High Rise Buildings	1996
Misc	MS60	Task Force Report: Fire Endurance of High Strength Concrete Slabs	Chicago Committee on High Rise Buildings	1987
Misc	MS61	Task Force Report: History of Chicago High Rise Building Foundations 1948-1998	Chicago Committee on High Rise Buildings	1998
Misc	MS62	Architecture of Tall Buildings	Council on Tall Buildings and Urban Habitat	1992

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Misc	MS63	Building Design for Handicapped and Aged Persons	Council on Tall Buildings and Urban Habitat	1992
Misc	MS64	Catalyst for Skyscraper Revolution: Lynn S. Beedle - A Legend in His Lifetime	Council on Tall Buildings and Urban Habitat	2004
Misc	MS65	Cladding	Council on Tall Buildings and Urban Habitat	1992
Misc	MS66	Cold-Formed Steel in Tall Buildings	Council on Tall Buildings and Urban Habitat	1992
Misc	MS67	Fire Safety in Tall Buildings	Council on Tall Buildings and Urban Habitat	1992
Misc	MS68	New Stone Technology, Design and Construction for Exterior Wall Systems	Donaldson, Barry	1988
Misc	MS69	Chicago: Engineering in the City of the Century - A Celebration of Structural Engineering Achievements in 20th Century Chicago	Gavlin, Nancy L., ed.	1998
Misc	MS70	Building Construction: Materials and Types of Construction (2nd Ed.)	Huntington, Whitney Clark	1941
Misc	MS71	Technique and Aesthetics in the Design of Tall Buildings	Institute for the Study of the High-Rise Habitat	1986
Misc	MS72	Creating and Renewing Urban Structures: Tall Buildings, Bridges, and Infrastructure	International Association for Bridge and Structural Engineering	2008
Misc	MS73	State-of-the-Art Report on Composite or Mixed Steel-Concrete Construction for Buildings	Iyengar, H.S.	1977

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Misc	MS74	Archi-neering	Jahn & Sobek	1999
Misc	MS75	Tall Buildings	Museum of Modern Art	2003
Misc	MS76	The Builders: Marvels of Engineering	National Geographic Society	1992
Misc	MS77	Architectural Structures	Place, Wayne	2007
Misc	MS78	The Engineering Science of Structures: A Special Volume Honoring Sidney A. Guralnick	Shen, Jay	2000
Misc	MS79	Why Buildings Stand Up: The Strength of Architecture	Salvadore, Mario	1980
Misc	MS80	Designing Tall Buildings: Structure as Architecture	Sarkisian, Mark	2012
Misc	MS81	Award Winning Structures	SEAOI	1994
Misc	MS82	Aluminum Construction Manual	The Aluminum Association	1959
Misc	MS83	Trigonometry with Tables	Welchons, A.M. & W.R. Krickenberger	1957
Misc	MS84	Sherardizing	Zinc Alloy Limited	unknown

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Misc	MS85	Building Engineering and Systems Design (2nd Ed.)	Merritt, Ambrose	1990
Misc	MS86	Engineering of Pile Installations	Fuller	1983
Misc	MS87	Finding Common Ground: A Field Guide to Mediation	Phillips	1994
Misc	MS87-SG	Mediation in the Construction Industry A Companion Study Guide to "Finding Common Ground: A Field Guide to Mediation"	Design Professionals Insurance Company (DPIC)	1997
Misc	MS88	Different by Design: The Evolution of the Design Professional's Liability Insurance Company -- and Its Unique Contribution to the Insurance Industry	Howell	1996
Misc	MS89	Multiply Your Profits: A Common Sense Approach for Small to Midsize Businesses	Peelo	1999
Misc	MS90	Lessons in Professional Liability	Design Professionals Insurance Company (DPIC)	1994
Misc	MS91	Untangling the Web of Professional Liability (3rd Ed.)	Design Professionals Insurance Company (DPIC)	1980
Misc	MS92	Quality in the Constructed Project: A Guide for Owners, Designers, and Constructors - Vol. 1	American Society of Civil Engineers (ASCE)	1990
Misc	MS93	Partner Your Project	Dyer	1997
Misc	MS94	DPIC's Contract Guide: A Risk Management Handbook for Architectural, Engineering, and Environmental Professionals	Design Professionals Insurance Company (DPIC)	1999

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Misc	MS95	DPIC Companies' Guide to Better Contracts	Design Professionals Insurance Company (DPIC)	1987
Misc	MS96	Recommended Practices for Design Professionals Engaged as Experts in the Resolution of Construction Industry Disputes	Various	1988
Misc	MS97	Consulting Engineering: A Guide for the Engagement of Engineering Services	American Society of Civil Engineers (ASCE)	1996
Misc	MS98	Guideline of Engineer and Contractor Responsibilities	Consulting Engineers Council of Illinois	no date
Misc	MS99	National Practice Guidelines for the Preparation of Structural Engineering Reports for Buildings	Coalition of American Structural Engineers	1992
Misc	MS100	A Guide to the Practice of Structural Engineering	Structural Engineers Risk Management Council	2000
Misc	MS101	Contract Review and Revision	Design Professionals Insurance Company (DPIC)	1994
Misc	MS102	14th IABSE Congress Report: Civilization through Civil Engineering	International Association for Bridge and Structural Engineering	1992
Misc	MS103	Advances in Tall Buildings	Council on Tall Buildings & Urban Habitat	1986
Misc	MS104	Chicago's Famous Buildings: A Photographic Guide to the City's Architectural Landmarks and Other Notable Buildings	Siegel	1965
Misc	MS105	Composite and Mixed Construction: Proceedings of the U.S./Japan Joint Seminar	Roeder, ed.	1984

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Misc	MS106	Developments in Composite and Mixed Construction: Proceedings of the U.S.A. - Japan Seminar on Composite Structures and Mixed Structural Systems	Kate and Lu	1980
Misc	MS107	Seminar on Tall Structures and Use of Pressed Concrete in Hydraulic Structures	International Association for Bridge and Structural Engineering	1984
Misc	MS108	Tall Building Structures: A World View	Council on Tall Buildings & Urban Habitat	1996
Misc	MS109	Tall Buildings of the World	Council on Tall Buildings & Urban Habitat	1986
Misc	MS110	The Structural Engineer - Celebrating 100 Years of Structural Engineering	Institution of Structural Engineers	2008
Misc	MS111	Vienna	Skidmore, Owings & Merrill	1990
Misc	MS112	Architect and Engineer: A Study in Sibling Rivalry	Andrew Saint	2007
Misc	MS113	Inside Bethlehem Steel: The Final Quarter Century	Elizabeth A. Kovach	2007
Misc	MS114	Lost and Forgotten: A Visual Documentary of Bethlehem Steel	Greg Passmore	2009
Misc	MS115	Engineering Computation with MATLAB	David M. Smith	2008
Misc	MS116	House is a House is a House is a House is a House: Architectures and Collaborations of Johnston Marklee	Reto Geiser, Ed.	2016

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Misc	MS117	Engineering Economics (3rd Ed.)	Riggs, West	1986
Misc	MS118	The Architecture of Parking	Simon Henley	2007
Misc	MS119	Physics	Richard T. Weidner	1985
Misc	MS120	The Oklahoma City Bombing: Improving Building Performance through Multi-Hazard Mitigation	Federal Emergency Management Agency (FEMA); American Society of Civil Engineers (ASCE)	1996
Misc	MS121	Innocations in Structural Engineering: Lecture Series No. 1	American Society of Civil Engineers (ASCE); University of Illinois at Chicago	1974
Misc	MS122	SOM Structural Engineering	ed. Christian Schittich	2015
Prestress/PostTension	PT01	Design of Precast Concrete	Hartland	1975
Prestress/PostTension	PT02	Design of Prestressed Concrete Structures (2nd Ed.)	Lin	1963
Prestress/PostTension	PT03	Practical Prestressing	Middendorf	1955
Prestress/PostTension	PT04	Connections in Precast Concrete Structures- Scarf Joints	Portland Cement Association (PCA)	1964
Prestress/PostTension	PT05	Connections in Precast Concrete Structures- Strength of Corbels	Portland Cement Association (PCA)	1965

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Prestress/PostTension	PT06	Load Tests on Post-Tensioned Pavement Slabs	Portland Cement Association (PCA)	1964
Prestress/PostTension	PT07	Load Tests on Thin Pretensioned Pavement Slabs	Portland Cement Association (PCA)	1964
Prestress/PostTension	PT08.1960-1	Precast-Prestressed Concrete Bridges (Vol. 1)	Portland Cement Association (PCA)	1960
Prestress/PostTension	PT08.1960-2	Precast-Prestressed Concrete Bridges (Vol. 2)	Portland Cement Association (PCA)	1960
Prestress/PostTension	PT09	International Symposium on Prestressed Rock and Soil Anchors Proceedings	Post-Tensioning Institute	1984
Prestress/PostTension	PT10	Prestressed Concrete Ocean Structures and Ships	Post-Tensioning Institute	1975
Prestress/PostTension	PT11	Practical Prestressed Concrete	Preston	1960
Prestress/PostTension	PT12.1973	Architectural Precast Concrete	Prestressed Concrete Institute (PCI)	1973
Prestress/PostTension	PT12.1989	Architectural Precast Concrete (Second Ed.)	Prestressed Concrete Institute (PCI)	1989
Prestress/PostTension	PT13.1970	PCI Design Handbook	Prestressed Concrete Institute (PCI)	1970
Prestress/PostTension	PT13.1978	PCI Design Handbook (2nd Ed.)	Prestressed Concrete Institute (PCI)	1978

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Prestress/PostTension	PT13.1985	PCI Design Handbook (3rd Ed.)	Prestressed Concrete Institute (PCI)	1985
Prestress/PostTension	PT13.1992	PCI Design Handbook (4th Ed.)	Prestressed Concrete Institute (PCI)	1992
Prestress/PostTension	PT14	Structural Design of Architectural Precast Concrete	Prestressed Concrete Institute (PCI)	1977
Prestress/PostTension	PT15	Modern Prestressed Concrete (3rd Ed.)	Libby	1984
Prestress/PostTension	PT16	The Cantilever Construction of Prestressed Concrete Bridges	Matthivat	1983
Prestress/PostTension	PT17	Manual for Quality Control for Plants and Productions of Precast Prestressed Concrete Products	Prestressed Concrete Institute (PCI)	1970
Prestress/PostTension	PT18	Manual for the Design of Hollow Core Slabs (2nd Ed.)	Prestressed Concrete Institute (PCI)	1998
Prestress/PostTension	PT19	Design and Typical Details of Connections for Precast and Prestressed Concrete	Prestressed Concrete Institute (PCI)	1988
Steel	S01.1986	Load & Resistance Factor Design (1st Ed.)	American Institute of Steel Construction (AISC)	1986
Steel	S01.1986G	Guide to Load & Resistance Factor Design (1st Ed.)	American Institute of Steel Construction (AISC)	1986
Steel	S01.1992-2	Manual of Steel Construction - Load and Resistance Factor Design, Volume 2: Connections (2nd Ed.)	American Institute of Steel Construction (AISC)	1992

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Steel	S01.1994-1	Manual of Steel Construction - Load and Resistance Factor Design, Volume 1: Structural Members, Specification & Codes (2nd Ed.)	American Institute of Steel Construction (AISC)	1994
Steel	S01.1994-2	Manual of Steel Construction - Load and Resistance Factor Design, Volume 2: Connections (2nd Ed.)	American Institute of Steel Construction (AISC)	1994
Steel	S01.2003	Load & Resistance Factor Design (3rd Ed.)	American Institute of Steel Construction (AISC)	2003
Steel	S02	Iron and Steel Beams, 1873 to 1952	American Institute of Steel Construction (AISC)	1953
Steel	S03.1941	Steel Construction (4th Ed.)	American Institute of Steel Construction (AISC)	1941
Steel	S03.1958	Steel Construction (5th Ed.)	American Institute of Steel Construction (AISC)	1958
Steel	S03.1967	Manual of Steel Construction (6th Ed.)	American Institute of Steel Construction (AISC)	1967
Steel	S03.1970	Manual of Steel Construction (7th Ed.)	American Institute of Steel Construction (AISC)	1970
Steel	S03.1980	Manual of Steel Construction (8th ed.)	American Institute of Steel Construction (AISC)	1980
Steel	S03.1989	Manual of Steel Construction -Allowable Stress Design (9th Ed.)	American Institute of Steel Construction (AISC)	1989
Steel	S03.2006	Manual of Steel Construction -Allowable Stress Design (13th Ed.)	American Institute of Steel Construction (AISC)	2006

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Steel	S04	Quality Criteria and Inspection Standards	American Institute of Steel Construction (AISC)	1971
Steel	S05	Structural Joints Using ASTM A325 or A490 Bolts	American Institute of Steel Construction (AISC)	1976
Steel	S06.1964-1	Structural Shop Drafting Textbook - Vol. 1	American Institute of Steel Construction (AISC)	1964
Steel	S06.1964-2	Structural Shop Drafting Textbook - Vol. 2	American Institute of Steel Construction (AISC)	1964
Steel	S06.1964-3	Structural Shop Drafting Textbook - Vol. 3	American Institute of Steel Construction (AISC)	1964
Steel	S07	Structural Steel Detailing	American Institute of Steel Construction (AISC)	1966
Steel	S08	Torsional Analysis of Steel Members	American Institute of Steel Construction (AISC)	1983
Steel	S09	Design Manual for Structural Tubing	American Iron and Steel Institute	1976
Steel	S10	Steel Structures for Mass Transit	American Iron and Steel Institute	1976
Steel	S11	Steel Tanks for Liquid Storage	American Iron and Steel Institute	unknown
Steel	S12	Tentative Criteria for Structural Applications of Steel Tubing and Pipe	American Iron and Steel Institute	1976

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Steel	S13	Specifications for Steel Railway Bridges	American Railway Engineering Association	1971
Steel	S14	Steel Design for Architects and Engineers	Amon, Knobloch, Masumder	1982
Steel	S15	Stress Study of a Steel Framed Dome	Andersen	1958
Steel	S16	Tensioned Fabric Structures	American Society of Civil Engineers (ASCE)	1996
Steel	S17	Plastic Design of Steel Frames	Beedle	1958
Steel	S18	Structural Steel Design	Beedle et al	1964
Steel	S19	Bethlehem Industrial Fasteners	Bethlehem Steel	1963
Steel	S20	High-Strength Bolting for Structural Joints	Bethlehem Steel	1977
Steel	S21	Torsion Analysis of Rolled Steel Sections	Bethlehem Steel	1963
Steel	S22	Structural Steel Shapes	United States Steel	1979
Steel	S23.1930	Bethlehem Structural Shapes	Bethlehem Steel Company	1930

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Steel	S23.1933	Structural Shapes	Bethlehem Steel Company	1933
Steel	S23.1978	Structural Shapes	Bethlehem Steel	1978
Steel	S24	Design of Welded Structures	Blodgett	1966
Steel	S25	Design of Welded Structural Connections	Blodgett and Scalzi	1961
Steel	S26	Design of Steel Structures (2nd Ed.)	Bresler, Lin, Scalzi	1968
Steel	S27.1903	Pocket Companion for Engineers, Architects, and Builders	Carnegie Steel	1903
Steel	S27.1919	Pocket Companion for Engineers, Architects, and Builders	Carnegie Steel	1919
Steel	S28.1992	Central Steel & Wire Company Manual	Central Steel & Wire Company	1992
Steel	S28.1998	Central Steel & Wire Company Manual	Central Steel & Wire Company	1998
Steel	S28.2004	Central Steel & Wire Company Manual	Central Steel & Wire Company	2004
Steel	S29	Detailing and Fabricating Steel	Dencer	1924

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Steel	S30	Light & Heavy Industrial Buildings	Fisher and Buettner	1979
Steel	S31	Analysis and Design of Steel Structures	Fuller and Kerekes	1936
Steel	S32	Design of Steel Bins for Storage of Bulk Solids	Gaylord and Gaylord	unknown
Steel	S33	Design of Steel Structures	Gaylord and Gaylord	1957
Steel	S33.1972	Design of Steel Structures	Gaylord and Gaylord	1972
Steel	S34.1937-1	Theory of Modern Steel Structures (Vol. 1)	Grinter	1937
Steel	S34.1937-2	Theory of Modern Steel Structures (Vol. 2)	Grinter	1937
Steel	S34.1949-1	Theory of Modern Steel Structures (Vol. 1)	Grinter	1949
Steel	S34.1949-2	Theory of Modern Steel Structures (Vol. 2)	Grinter	1949
Steel	S35	Multi-Storey Buildings in Steel (2nd Ed.)	Hart, Henn, and Sontag	1985
Steel	S36	Riveted Semi-Rigid Beam-to-Column Building Connections	Hechtman and Johnston	1947

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Steel	S37	Movable and Long-Span Steel Bridges	Hool and Kinne	1923
Steel	S38	Steel and Timber Structures	Hool and Kinne	1942
Steel	S39	Structural Members and Connections	Hool and Kinne	1943
Steel	S40	Metals and How to Weld Them (2nd Ed.)	Jefferson and Woods	1972
Steel	S41	Guide to Design Criteria for Metal Compression Members	Johnston	1966
Steel	S42	Guide to Stability Design Criteria for Metal Structures (3rd. Ed.)	Johnston	1976
Steel	S43	Steel Mill Buildings	Ketchum	1921
Steel	S44	Columns	Lally Bros. Company	1960
Steel	S45.1953	Design in Structural Steel	Lothers	1953
Steel	S45.1965	Design in Structural Steel (2nd Ed.)	Lothers	1965
Steel	S46	Steel Deck Institute Diaphragm Design Manual (1st Ed.)	Luttrell	1981

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Steel	S47	Simple Steel Structures	Morris	1933
Steel	S48	Structural Details for Steel Construction	Newman	1988
Steel	S49	Torsional Flexural Buckling of Thin-Walled Sections Under Eccentric Load	Pekoz and Celebi	1969
Steel	S50	Structural Design Guide to AISC Specifications for Buildings	Rice and Hoffman	1976
Steel	S51	Theory and Problems of Structural Steel Design	Rokach	1991
Steel	S52	Structural Metal Painting	Sabin	1929
Steel	S53.1972	Steel Structures Design and Behavior	Salmon and Johnson	1972
Steel	S53.1990	Steel Structures Design and Behavior (3rd Ed.)	Salmon and Johnson	1990
Steel	S54	Strength and Elastic Properties of Cast Iron	Schlick and Moore	1936
Steel	S55	Structural Design in Steel	Shedd	1934
Steel	S56	Design of Fire-Resistive Assemblies With Steel Joists	Steel Joist Institute	unknown

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Steel	S57	Handling and Erection of Steel Joists and Joist Girders	Steel Joist Institute	1987
Steel	S58	Spacing of Bridging for Open Web Steel Joists	Steel Joist Institute	1970
Steel	S59	Structural Design of Steel Joist Roofs to Resist Ponding Loads	Steel Joist Institute	1971
Steel	S60	Structural Design of Steel Joist Roofs to Resist Uplift Loads	Steel Joist Institute	unknown
Steel	S61	Vibration of Steel Joist-Concrete Slab Floors	Steel Joist Institute	unknown
Steel	S62	Welding of Open Web Steel joists	Steel Joist Institute	1983
Steel	S63	Design of Weldments	The James F. Lincoln Arc Welding Foundation	1963
Steel	S64.1963-1	Modern Welded Structures - Vol. 1	The James F. Lincoln Arc Welding Foundation	1963
Steel	S64.1963-2	Modern Welded Structures - Vol. 2	The James F. Lincoln Arc Welding Foundation	1963
Steel	S65.1968	Steel Design Manual	United States Steel	1968

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Steel	S65.1981	Steel Design Manual	United States Steel	1981
Steel	S66	Weights of Steel Products	United States Steel	1965
Steel	S67	Fabrication of Stainless Steel	USS	n/a
Steel	S68	Stainless Steel Architectural Design Details	USS	n/a
Steel	S69	Composite Construction in Steel and Concrete	Viest et al	1958
Steel	S70	Cold Formed Welded Structural Steel Tubing (1st Ed.)	Welded Steel Tube Institute	1974
Steel	S71.1949	Structural Design in Metals (2nd Ed.)	Williams and Harris	1957
Steel	S71.1957	Structural Design in Metals	Williams and Harris	1949