Civil Engineering		
C1001	ADA Standards For Accessible Design	**8**
C1003	Causes Of Distress And Deterioration Of Concrete	**2**
C1005	Excavations	**2**
C1006	Geothermal Energy…Power From The Depths	**1**
C1007	“The Inside Story: A Guide To Indoor Air Quality”	**3**
C1008	Design Criteria For Structures Other Than Building	**1**
C1009	Site Planning And Design.	**2**
C1011	Pavement Maintenance Management	**5**
C1012	Maintenance Of Waterfront Facilities	**4**
C1013	Engineering And Design Design And Construction Of Levees	**6**
C1014	Distress Identification Manual Long-Term Pavement Performance Program	**6**
C1016	Federal Guidelines For Dam Safety Earthquake Analyses And Design Of Dams	**3**
C1017	History Of Coastal Engineering	**2**
C1018	Ice Force On Structures	**1**
C1019	Low Cost Shore Protection A Guide For Engineers And Contractors	**4**
C1020	Lumber Stress Grades And Design Properties	**1**
C1021	Mechanical Properties Of Wood	**2**
C1022	Physical Properties And Moisture Relations Of Wood	**1**
C1023	Types And Functions Of Coastal Structures	**3**
C1024	Guidelines For The Evaluation And Repair Of Residential Foundations	**1**
C1025	Use Of Wood In Buildings And Bridges	**1**
C1029	Standards for the Treatment of Historic Properties	**6**
C1030	Building structures near fill in or flood hazard areas	**1**
C1031	Guide on how to build Radon-Resistant Homes	**3**
C1033	Parabolic-Trough Solar Water Heating	**2**
C1034	Tornado Risks and Hazards: Structures and building	**2**
C1035	Un-surfaced Road Maintenance Management	**2**
C1036	Underground Storage Tank Removal	**10**
C1037	Natural Resources Land Management	**8**
C1038	Communicating the Risk of New Buildings about Earthquake Risk.	**7**
C1039	Design of Commercial Buildings to Mitigate Terrorist Attacks	**4**
C1040	California Trenching and Shoring Manual	**1**
C1041	Cross-Connection Control : Safety	**2**
C1040	California Trenching and Shoring Manual	**1**
C1041	Cross-Connection Control : Safety	**2**
C1042	Wire Rope Selection for Gate Operating Devices	**3**
Chemical Engineering		

CH1001	Reactor Water Chemistry	**3**
CH1002	Principles Of Water Treatment	**3**
CH1003	Corrosion Theory	**4**
CH1004	Fundamentals Of Chemistry	**5**
CH1005	Hazards Of Chemicals And Gases	**5**
Electrical Engineering		
E1001	Controlling Electrical Hazards	**2**
E1002	Ground-Fault Protection On Construction Sites	**1**
E1003	Buying An Energy-Efficient Electric Motor	**1**
E1004	Facilities Engineering Electrical Exterior Facilit	**7**
E1006	Electric Power Plant Design	**5**
E1007	Basic Dc Theory	**2**
E1008	Test Instruments And Measuring Devices	**2**
E1009	Introduction To Batteries	**3**
E1010	Electrical Distribution Systems	**2**
E1011	Control Of Hazardous Energy E1011	**2**
E1012	Concepts Of Alternating Current	**2**
E1013	Inductance	**3**
E1014	Basic Electrical Theory	**4**
E1015	Matter, Energy And Electricity	**4**
E1016	Capacitance	**4**
E1017	Transformers	**4**
E1019	Fundamentals Of Direct Current Circuits	**3**
E1020	Ac Systems E1020	**6**
Environmental Engineering		
EV101	Water Supply - Water Treatment	**2**
EV102	Water Supply - Water Storage	**1**
EV103	Water Supply - Water Distribution	**2**
EV104	Sanitary And Industrial Wastewater Collection	**1**
EV105	Water Supply: Pumping Stations	**1**
Geotechnical		
GE1001	Slope Stability	**4**
GE1002	Design Of Sheet Pile Walls	**5**
GE1003	General Design And Construction Considerations For Earth And Rock-Fill Dams	**3**
GE1004	Rock Foundations	**5**
GE1005	Design Of Pile Foundations	**5**
GE1006	Bearing Capacity Of Soils	**5**
Health and Safety		

H1001	Chemical Hazard Communication	**2**
H1003	Permit-Required Confined Spaces	**1**
H1004	A Guide To Lead Exposure In The Construction Industry	**2**
H1005	Stairways And Ladders	**1**
H1006	Fall Protection	**2**
H1007	Making Intersections Safer: A Toolbox Of Engineering Countermeasures To Reduce Red-Light Running	**3**
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H1010	Excavations	**1**
H1012	Combustion Dust In Industry	**3**
H1013	Explosive Safety	**5**
HA02	A guide to Lead Exposure in Construction	**2**
HA01	Asbestos Standard For The Construction Industry	**2**
Industrial Engineering		
I1001	Industrial Heat Pumps	**1**
I1002	Steam System Basics	**3**
I1003	Clean Energy Technology	**3**
I1004	Process Controls	**5**
I1005	Detectors And Indicators	**5**
I1007	Operation, Maintenance and Repair of Auxiliary Generators.	**5**
I1006	Radiation Detectors	**6**
Mechanical Engineering		
M1001	Corrosion Theory And Corrosion Protection	**1**
M1002	Surface Preparation	**3**
M1003	Coating Types And Characteristics	**4**
M1004	Gear Lubrication	**1**
M1005	Lubrication Grease	**2**
M1006	Hydraulic Fluids	**1**
M1007	Lubricating Oil Additives	**2**
M1008	Lubrication Principles	**2**
M1009	Heat Exchanger Fundamentals	**2**
M1010	Thermodynamics, Heat Transfer, And Fluid Flow	**2**
M1011	Improving Fan System Performance	**5**
M1012	Pressure Vessel Guidelines	**1**
Materials		
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MA1005	Plant Materials	**5**

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MA1014	Cathodic Protection Systems For Civil Works Structures	4
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P1002	Gulf Of Mexico Oil & Pipeline Installation, Potential Impacts And Mitigation Measures	2
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P2000	ADA Title 2 - Simplified	5
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P2037	EPA Indoor Air Quality Building Education And Assessment Guidance	6
P2056	International Plumbing Code: A Guide For Use And Adoption	4
P2079	Reduction Of Radon Levels In Schools And Other Large Buildings	4
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