

No.	Author	Title	Pub. Date
1	N.Ignatyex	Machine Tool Design	1969
2	George E. Dieter	Mechanical Metallurgy.	1976
3	R. K. Jain	Machine Design.	1983
4	Joseph E. Shigley	Mechanical Engineering Design.	1983
5	R. S. Khurmi	A TextBook of Machine Design.	1984
6	R. S. Khurmi	A TextBook of Machine Design.	1984
7	Nathan H. Cook	Mechanics and Materials for Design.	1985
8	Arch R. Dooley	Basic Problems, Concepts and Techniques.	1970
9	R. B. Gupta	A TextBook of Machine Drawing.	1987
10	Robert L. Daugherty	Fluid Mechanics. With engineering applications.	1965
11	Rolf H. Sabersky	Fluid Flow.	1971
12	Rolf H. Sabersky	Fluid Flow.	1971
13	J. F. Hutton	Theoretical Rheology.	1975
14	S. Eskinazi	Fluid Mechanics and Thermodynamics of our environment.	1975
15	Ranald V. Giles	Fluid Mechanics and Hydraulics.	1977
16	Ranald V. Giles	Fluid Mechanics and Hydraulics.	1977
17	Ranald V. Giles	Fluid Mechanics and Hydraulics.	1977
18s	R. S. K Hurmi	A T B of Hydraulics Fluid Mechanics and Hydraulic Machines.	1978
19	Alan Mironer	Engineering Fluid Mechanics.	1979
20	Victor L. Streeter	Fluid Mechanics.	1983
21	Victor L. Streeter	Fluid Mechanics.	1983
22	James A. Liggett	Fluid Mechanics.	1994
23	J. P. Holman	Heat Transfer.	1981
24	E. J. Wightman	Instrumentation in Process Control.	1972
25	E. J. Wightman	Instrumentation in Process Control.	1972
26	E. J. Wightman	Instrumentation in Process Control.	1972
27	E. J. Wightman	Instrumentation in Process Control.	1972
28	Edward J. Cairns	Mathematics for Applied Engineering.	1967
29	A Greer	Mathematics for Mechanical Engineering Technicians.	1967
30	N. Piskunov	Differential and Integral Calculus.	1969
31	George B. Thomas	Calculus and Analytical Geometry.	1971
32	Earl W. Swokowski	Calculus With Analytical Geometry.	1988
33	J. P. Den Hartog	Mechanics.	1948
34	John L. Synge	Principles of Mechanics.	1959
35	J. L. Meriam	Mechanics. Part II Dynamics.	1959
36	Robert H. Dicke	Introduction to Quantum Mechanics.	1960
37	J. L. Meriam	Dynamics.	1970
38	Keith R. Symon	Mechanics.	1971
39	John Hannah	Applied Mechanics.	1974
40	J. H. Hughes	Basic Engineering Mechanics.	1977
41	B. S. Massey	Mechanics of Fluids.	1983
42	Andrew Pytel	Engineering Mechanics. Statics.	1994
43	Joseph E. Shigley	Theory of Machines and Mechanisms.	1995
44	W. Bolton	Mechanical Science.	1993
45	B. L. Worsnop	Advanced Practical Physics. For students.	1967
46	Marcelo Alonso	Physics.	1971

No.	Author	Title	Pub. Date
47	Francis W. Sears	University Physics.	1971
48	Hans C. Ohanian	Modern Physics.	1987
49	Harry Bouchard	Surveying.	1963
50	Soil Survey Staff	Soil Survey Manual.	1966
51	P. Som	Advanced Surveying.	1982
52	Max Planck	Treatise on Thermodynamics.	1945
53	R. S. Khurmi	Theory of Machines.	1976
54	R. S. Khurmi	Theory of Machines.	1976
55s	V. A. Kirillin	Engineering Thermodynamics.	1976
56	P. L. Ballaney	Theory of Machines.	1980
57	P. L. Ballaney	Theory of Machines.	1980
58	J. P. Holman	Thermodynamics.	1980
59	J. P. Holman	Thermodynamics.	1980
60	Joseph E. Shigley	Theory of Machines and Mechanisms.	1981
61	P. K. Nag	Engineering Thermodynamics.	1981
62	P. L. Ballaney	Theory of Machines.	1984
63	P. L. Ballaney	Theory of Machines.	1984
64	Hamilton H. Mabie	Mechanisms and Dynamics of Machinery.	1987
65	Hamilton H. Mabie	Mechanisms and Dynamics of Machinery.	1987
66	D. B. Spalding	Engineering Thermodynamics.	1987
67	Richard E. Sonntag	Fundamentals of Thermodynamics.	1998
68	Joseph E. Shigley	Theory of Machines and Mechanisms.	1981
69	Arthur Beiser	Concepts of Modern Physics.	1973
70	Joseph E. Shigley	Theory of Machines and Mechanisms.	1981
71s	Lane K. Branson	Engineering Mechanics. Statics and Dynamics.	1970
72	V. V. Sushkov	Technical Thermodynamics.	
73	Malhotra	Theory of Machines.	1981
74		Optics and service instruments.	1941
75		Bibliographie Meteorologique internationale.	1948
76	Gregory P. Tschobot	Soil Mechanics, Foundations, and earth structures.	1951
77	A. R. Rogowski	Elements of internal combustion engines.	1983
78	Gordon J. Van Wylen	Thermodynamics.	1959
79	M. B. Glauert	Principles of Dynamics.	1960
80	Ronald F. Scott	Principles of soil mechanics.	1965
81	M. E. Harr	Foundations of theoretical soil mechanics.	1966
82	Karl Terzaghi	Soil Mechanics in engineering practice.	1967
83	C. R. Scott	An Introduction to soil mechanics and foundations.	1969
84	T. William Lambe	Soil Mechanics.	1969
85	S. S. Chadha	A T. B. of Elementary Mathematics.	1971
86	Malcolm Bolton	A Guide to soil mechanics.	1979
87	Jay Matley	Fluid Movers. Pumps, compressors, fans and blowers.	1979
88	R. S. Khurmi	A T. B. of Fluid Mechanics.	1982
89	Steel Res. Org	Steel Designers' Manual.	1983
90	S. P. Sen	Internal Combustion Engine.	1984
91	D. G. Fredlund	Soil Mechanics for unsaturated soils.	1993
92	R. L. Peurifoy	Construction Planning Equipment, and Methods.	1996

No.	Author	Title	Pub. Date
93	Mark W. Zemansky	Heat and Thermodynamics.	1997
94	R. B. Gupta	Production Technology.	1997
95	K. H. Head	Manual of soil Laboratory testing. Vol.3	1998
96	James M. Anderson	Surveying. Theory and practice.	1998
97	Chase Powers	Heating Handbook.	1999
98	Ahmed A. Montaser	Electrical and Electronic Measurements.	1999
99	C. R. Wylie	Advanced Engineering mathematics	1966
100	Allen S. Hall	Machine Design	1961
101	Amer.Soc.of Heating	Applications for Heating refrigerating ventilating & air conditioning	1962
102	Amer.Soc.of Heating	Applications for Heating refrigerating ventilating & air conditioning	1962
103	Wolfgang K.H.Panofsky	Classical Electricity and Magnetism	1962
104	Lawrence E.Goodman	Statics	1963
105	R. T. Pritchard	Workshop processes for mechanical Engineering Technicians vol.I	1963
106	S. L. Loney	The elements of statics and Dynamics. Part I statics	1966
107	P. Abbott	Teach yourself Mechanics	1968
108	Peter A. Rock	Chemical thermodynamics	1969
109	N. Piskunov	Differential and Integral Calculus	1969
110	A. Serebry Akov	Mechanical Drawing	1969
111	J. Heading	Mathematical Methods in Science and Engineering	1970
112	Joseph E. Shigley	Mechanical Engineering Design	1972
113	F. A. Holland	Fluid Flow for chemical Engineers	1973
114	W. J. Duncan	Mechanics of Fluids	1975
115	Paul Erdos	Combinatorial Set theory: Partition relations for cardinals	1984
116	K. A. Stroud	Engineering Mathematics	1987
117	K. A. Stroud	Further Engineering Mathematics	1990
118	George E. Dieter	Engineering Design	1991
119	T. K. Garrett	Automotive Fuels and fuel Systems. Vol.I gasoline	1991
120	Vladimir Hubka	Design Science	1996
121	Eugene A.Avallone	Mark's Standard Handbook for Mechanical Engineers	1997
122	Yunus A. Cengel	Introduction to thermodynamics and Heat Transfer	1997
123	John A. Roberson	Engineering Fluid Mechanics	1997
124	Holbrook L.Horton	Mathematics at Work	1999
125	George E. Dieter	Engineering Design	2000
126	James R. Welty	Fundamentals of Momentum Heat, and mass transfer	2001
127	Massoud Kaviany	Principles of Heat Transfer	2002
128	Andrew Pytel	Engineering Mechanics . Dynamics	2001
129	j.p. Holman	Heat Transfer	2001
130	Andrew Pytel	Engineering Mechanics . Statics	2001
131	Mackenzil Davis	Introduction to Enviromental Risks .	2008
132	R. K. Trivedi	Managing Environmental Risks..	2001
133	D. S. Kumar	Fluid Mechanics and Fluid Power Engineering	2006
134	Patrick F.Dann	Measurement and data Analysis for Engineering ...	2005
135	Yunvas A. Cengel	Heat and mass transfer.	2006
136	Paul E. Tippens	Physics.	2007

III-Agricultural Engineering

A-Basic Engineering Sciences

No.	Author	Title	Pub. Date
137	R.K. Rajput	Heat And Mass Transfer	2009
138	D.S. Kumar	Fluid Mechanics And Fluid Power Engineering	2008
139	D.S. Kumar	Elements Of Mechanical Engineering	2008
140	Richard G. Budynas	Shigleys Mechanical Engineering Design	2008
141	Shyam K. Agrawal	Internal Combustion Engines	2008
142	R.K. Rajput	A Textbook Of Refrigeration And Air-Conditioning	2008
143	James A. Leach	Autocad 2008 Companin	2008
144	Nrkunja Biharidash	Concepts and Applicationsni Agricultural Enginering	2007
145	R. S. Sirohi	Mechanical Measurements.	1983
146	Ernest O. Doebelin	Measurement Systems.	1983
147	Tim. Gilles	Automotive Engines, Diagnosis, Pepair and Engines	2011
148	A. M. Michael	Principles of Agricultural Engineering Vol.II	2011
149	T. p. Ojha	Principles of Agricultural Engineering Vol.I	2011
150	A. M. Miceal	Principles of Agricultural Engineering Vol.II	2011
151	T. p. Ojha	Principles of Agricultural Engineering Vol.I	2011
152	Pritam Singh Gill	A Textbook Of Machine Drawing	2012
153	G.S.Sawhney	Thermal and Hydraulic Machine	2011
154	R.C. Bahl	Mechanical Machine Design	2012
155	Andrew Parr	Hydraulics and Pneumatics A Technician's and Engineer's Guide	2011
156	R.K. Rajput	Mechanical Measurements and Instrumentation(Including Metrology and Control Systems)	2012

III-Agricultural Engineering

B-Energy

No.	Author	Title	Pub. Date
1	Pal K. kovacs	Transient Phenomena in electrical Machines.	1984
2	Lloyd G. Hudson	Solar Technology.	1985
3	Leigh Page	Principles of Electricity.	1967
4	Hadi Saadat	Power System Analysis.	1999
5	J. C. Mcveigh	Sun Power	1977
6	G. Stanhill	Energy and Agriculture	1984
7	William Lockeretz	Agriculture and Energy	1977
8	Giorgio Rizzoni	Principles and Applications of Electrical Engineering	2007
9	Francis M. Vanek	Energy Systems Engineering	2008
10	K.R.Arora	Irrigation, Water Power And Water Resources Engineering	2009
11	David S. Findly	Solar Oower for your Home	
12	D. P. Kothari	Renewable Energy Sources and Engineering----	2012
13	G.D.Rai	Solar Energy Utilisation	2012
14	Rajesh Kumar Prasad	Non-Conventionl Energy Sources	2012
15	Tyler G. Hicks	Hand Book Energy Engineering Calculations	2012

III-Agricultural Engineering

C- Farm Buildings

No.	Author	Title	Pub. Date
1	John C. Wooley	Planning Farm Buildings.	1953
2	Harold E. Gray	Farm Service Buildings.	1955
3	Wallace Ashby	Modern Farm Buildings.	1959
4	Loren W. Neubauer	Farm Building Design.	1961
5	Loren W. Neubauer	Farm Building Design.	1961
6	Loren W. Neubauer	Farm Building Design.	1961
7	Rolt Hammond	Civil Engineering. Plant Handbook.	1962
8s	R. J. Lytle	Farm Builders. Handbook.	1978
9	Maurice Barnes	Farm Buildings Construction.	1991
10	Keith F. Faherty	Wood Engineering and Construction. Handbook.	1995
11	V. N. Vazirani	Civil Engineering. H. B. vol. I	1982
12	H. J. Barre	Farm Structures.	1950
13	Min. of Agr.	Electric Fencing Bull. 147.	1976
14	B. C. Colley	Practical Manual of Land Development.	1986
15	R. Dodge Woodson	Builder's Guide to wells and septic systems.	1996
16	N. Educ. & Train. Com.	Construction and Home repair techniques.	1999
17	S. P. Timoshenko	Theory of Structures	1965
18	S. P. Timoshenko	Theory of Structures	1965
19	A. J. Flder	A J Metric Guide to the Building Regulations	1969
20	Wagih M.El-Dakhakhni	Theory of Structures	1989
21	Wagih M.El-Dakhakhni	Theory of Structures . part 1	1990
22	El-Sayed El-Kasaby	Theory of Structures . solved examples. Part. 1	1992
23	Nicolas Castilla	Green house Technology and Management	2013

III-Agricultural Engineering

D - Food Engineering

No.	Author	Title	Pub. Date
1	K. M. Sahay	Unit Operations of Agricultural processing.	
2	K. M. Sahay	Unit Operations of Agricultural processing	2008

III-Agricultural Engineering

E-Tractor and Farm machinery.

No.	Author	Title	Pub. Date
1	J. Norman Efferson	Principles of Farm Management.	1953
2	H. F. Mc Colly	Introduction to Agricultural Engineering.	1955
3	H. F. Mc Colly	Introduction to Agricultural Engineering.	1955
4	Lloyd J. Phipps	Farm Mechanics Text and Handbook.	1959
5	Claude Culpin	Farm Mechanization Management.	1959
6	J. L Meij	Mechanization in Agriculture.	1960
7	U. S. A. Dep. Of Agr.	Power to produce. A yearbook of Agriculture.	1960
8	C. B. Richey	Agricultural Engineers' Handbook.	1961
9	C. B. Richey	Agricultural Engineers' Handbook.	1961
10	Philip Lyth	Farm Crafts Today.	1962
11	E. L. Barger	Tractors and their power units.	1963
12	Roy Bainer	Principles of farm Machinery.	1963
13	W. N. Bates	Mechanization of Tropical Crops.	1963
14	Frank D. Graham	Audels Truck and Tractor Guide for Mechanics.	1963
15	Herbert L. Nichols	Moving the Earth.	1964
16	Harris P. Smith	Farm Machinery and Equipment.	1965
17	M. Khovakh	Motor Vehicle Engines.	1967
18	H. T. Lovegrove	Crop Production Equipment.	1968
19	Peter C. Bell	Mechanical Power Transmission.	1971
20	Radhey Lal	Agricultural Engineering. Through worked Examples.	1971
21	Donald F. Hays	The Physics of Tire Traction. Theory and Experiment.	1974
22	Howard B. Palmer	Combustion Technology: some Modern Developments.	1974
23s	Archie A. Stone	Machines for power farming.	1977
24s	Archie A. Stone	Machines for power farming.	1977
25	Frank D. Graham	Audels. Truck and tractor. Guide and handbook.	1977
26	Clinton O. Jacobs	Tractor Maintenance.	1978
27	J. M. Shippen	Basic Farm Machinery.	1978
28	H. T. Lovegrove	Crop production Equipment.	1978
29	R. A. Kepner	Principles of farm Machinery.	1978
30s	Harris P. Smith	Farm Machinery and Equipment.	1976
31	J. M. Shippen	Basic Farm Machinery.	1980
32	J. H. Hughes	Basic Engineering Mechanics.	1980
33	Fred R. Jones	Farm Power and Tractors.	1980
34	Fred R. Jones	Farm Power and Tractors.	1980
35	Fred R. Jones	Farm Power and Tractors.	1980
36	H. T. Lovegrove	Crop Production Equipment.	1981
37	Claude Culpin	Farm Machinery.	1981
38	Claude Culpin	Farm Machinery.	1981
39	Bill Butterworth	Farm Mechanisation for profit.	1983
40	Harris P. Smith	Farm Machinery and Equipment.	1983
41	Donnell Hunt	Farm Power and Machinery Management.	1983
42	Gary Krutz	Design of Agricultural Machinery.	1984
43	Harris P. Smith	Farm Machinery and Equipment.	1976
44	S. P. Sen	Internal Combustion Engine.	1984
45	N. I. Klenin	Agricultural Machines.	1985
46	R. K. Jain	Machine Design.	1985

III-Agricultural Engineering

E-Tractor and Farm machinery.

No.	Author	Title	Pub. Date
47	Claude Culpin	Farm Machinery.	1986
48	Claude Culpin	Farm Machinery.	1986
49	V. L. Maleev	Internal – Combustion Engines.	1987
50	V. L. Maleev	Internal – Combustion Engines.	1987
51	Brian Witney	Choosing and using Farm Machines.	1988
52	M. Fogiel	The Machine Design Problem Solver.	1989
53	David L. Bebb	Mechanised Livestock Feeding.	1990
54	S. B. Mathur	Mechanical Engineering.	1990
55	Claude Culpin	Farm Machinery.	1992
56	Brian Bell	50 Years of farm machinery.	1993
57	Jagman Singh	Heavy construction planning, Equipment and Methods.	1993
58	Brian Bell	50 Years of Garden Machinery.	1995
59	Anthony L. Kohan	Plant Services and Operations. Handbook.	1995
60	C. J. Baker	No – tillage seeding. Science and practice.	1996
61	Brian Bell	Farm Machinery.	1996
62	Brian Bell	Farm Machinery.	1996
63	John B.Liljedahl	Tractors and their power units.	1997
64	Brian Bell	Machinery for Horticulture.	1997
65	Elmer L. Cooper	Agricultural Mechanics. Fundamentals & applications.	1997
66	Elmer L. Cooper	Agricultural Mechanics. Fundamentals & applications.	1997
67	James Brown	Advanced Machining Technology. Handbook.	1998
68	Harris P. Smith	Farm Machinery and Equipment.	1964
69	J. M. Shippen	Basic Farm Machinery. Vol. 1	1966
70	J. M. Shippen	Basic Farm Machinery. Vol. 2	1966
71	G. S. Grantham	Machinery Directory.	
72	Andrey A. Potter	Farm Motors.	1925
73	Fred R. Jones	Farm gas engines and tractors.	1952
74	H. J. Hine	Machines on the Farm.	1960
75	H. T. Lovegrove	Crop Production Equipment.	1981
76	A. P. Sharma	Fundamentals of Agricultural Tractors.	1971
77	A. G. Harris	Farm Machinery.	1974
78s	Harris P. Smith	Farm Machinery and Equipment.	1976
79s	Claude Culpin	Farm Machinery.	1976
80	V. A. W. Hillier	Fundamentals of Motor Vehicle Technology.	1981
81	C. P. Nakra	Farm Machines and Equipments.	1990
82	Brian Bell	50 Years of Garden Machinery.	1995
83		Universal Row Crop Tractor “ Byelarus.”	
84		Universal Row Crop Tractor “ Byelarus.”	
85		Universal Row Crop Tractor “ Byelarus.”	
86		Universal Row Crop Tractor “ Byelarus.”	
87		Universal Row Crop Tractor “ Byelarus.”	
88		Universal Row Crop Tractor “ Byelarus.”	
89	J. A. C. Gibb	Crop Drying, Barn and Storage Machinery	1955
90	Carl W. Hall	Drying Farm Crops	1957
91	G. Gordon	Dust Collection and gas cleaning	1972

III-Agricultural Engineering

E-Tractor and Farm machinery.

No.	Author	Title	Pub. Date
92	Harris P. Smith	Farm Machinery and Equipment	1984
93	Claude Culpin	Farm Machinery	1986
94	U.S.Ag.for Int.Devel	Village Technology Handbook	1986
95	Brian Bell	Machinery for Horticulture	1991
96	Claude Culpin	Farm Machinery	1992
97	Patrick Knight	Stationary Engine Review	1997
98	Spencer Yost	Haw to Rebuild and Restore Farm Tractor Engines	2000
99	D.N. Sharma	Farm Machinery Design : Principles and Problems	2010
100	D.N. Sharma	Agricultural Tractor and Machinery	2007
101	Shesh Nath Rawat	Question Bank on Agricultural Engineering	2010
102	Din Sharma	Design of Agricultural Tractor	2010

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1	Quincy C. Ayres	Land Drainage and Reclamation.	1939
2	Harry B. Roe	Moisture Requirements in Agriculture.	1950
3	W. A. Hardenbergh	Water Supply and Waste Disposal.	1961
4	William J. Promersberger	Modern Farm Power.	1962
5	Turner Cooper	Practical Land Drainage.	1965
6	Josef D. Zimmerman	Irrigation.	1966
7	R. P. Singhal	A T. B. on Irrigation Engineering.	1968
8	Henry Olivier	Irrigation and Water Resources Engineering.	1972
9s	A. M. Michael	Irrigation. Theory and practice.	1978
10	A. M. Michael	Irrigation. Theory and practice.	1978
11	B. C. Punmia	Irrigation and water power Engineering.	1981
12	R. S. Khurmi	A T. B. of Hydraulic Machines.	1982
13	V. B. Priyani	The fundamental principles of Irrigation and water power.	1982
14	R. S. Khurmi	A T. B. of Hydraulic Machines.	1982
15	S. Giriappa	Water Use Efficiency in Agriculture.	1983
16	Igor J. Karassik	Pump Handbook.	1986
17	M. H. Amer	Land Drainage in Egypt.	1989
18	Jack Keller	Sprinkle and Trickle Irrigation.	1990
19	R. K. Sivanappan	Sprinkler Irrigation.	1992
20	Willem V. Tuijl	Improving Water Use in Agriculture.	1993
21	Rozgar Baban	Design of Diversion Weirs.	1995
22	Warren Viessman	Introduction to Hydrology.	1996
23	Nat. Res. Council	A New Era For Irrigation.	1996
24	David Etheridge	Building Ventilation: Theory and Measurement.	1996
25	Emauel Mazar	Chemical and Isotopic Groundwater Hydrology.	1997
26	N. W. Hudson	Field Engineering for Agricultural Development.	1983
27	Santosh K. Garg	Elementary Irrigation Engineering.	1985
28	H. L. Sally	Lining of Earthen Irrigation Channels.	1965
29	Roger Bailey	Irrigated Crops and their Management.	1995
30	Michael W. Volk	Pump Characteristics and Applications.	1996
31	S. K. Jalota	Reducing Soil water Evaporation with tillage and straw Mulching.	1998
32	Robert L. Snaks	Pumping Station Design.	1998
33	Josef D. Zimmerman	Irrigation	1966
34	A. M. Michael	Principles of Agricultural Engineering. Vol. II	1966
35	S.R.Kshirsagar	Water Supply Engineering	1969
36	Gordon M. Fair	Elements of Water Supply and Wastewater disposal	1971
37	Albert J. Davies	Irrigation	1976
38	Martin Hvidt	Water Technology and Development	1998
39	Dilip Kumar Majum	Dar Irrigation Water Management	2004
40	B. C. Punmia	Water Supply Engineering	2005
41	V. N. S. Murthy	Soil Mechanics and Foundation Engineering	2010
42	Santosh Kumar Garg	Irrigation Engineering and Hydraulic Structures	2011
43	Madan Mohan Das	Irrigation and water Power Engineering	2011

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4	William J. Promersberger	Modern Farm Power.	1962
5	Turner Cooper	Practical Land Drainage.	1965
6	Josef D. Zimmerman	Irrigation.	1966
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8	Henry Olivier	Irrigation and Water Resources Engineering.	1972
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13	V. B. Priyani	The fundamental principles of Irrigation and water power.	1982
14	R. S. Khurmi	A T. B. of Hydraulic Machines.	1982
15	S. Giriappa	Water Use Efficiency in Agriculture.	1983
16	Igor J. Karassik	Pump Handbook.	1986
17	M. H. Amer	Land Drainage in Egypt.	1989
18	Jack Keller	Sprinkle and Trickle Irrigation.	1990
19	R. K. Sivanappan	Sprinkler Irrigation.	1992
20	Willem V. Tuijl	Improving Water Use in Agriculture.	1993
21	Rozgar Baban	Design of Diversion Weirs.	1995
22	Warren Viessman	Introduction to Hydrology.	1996
23	Nat. Res. Council	A New Era For Irrigation.	1996
24	David Etheridge	Building Ventilation: Theory and Measurement.	1996
25	Emauel Mazar	Chemical and Isotopic Groundwater Hydrology.	1997
26	N. W. Hudson	Field Engineering for Agricultural Development.	1983
27	Santosh K. Garg	Elementary Irrigation Engineering.	1985
28	H. L. Sally	Lining of Earthen Irrigation Channels.	1965
29	Roger Bailey	Irrigated Crops and their Management.	1995
30	Michael W. Volk	Pump Characteristics and Applications.	1996
31	S. K. Jalota	Reducing Soil water Evaporation with tillage and straw Mulching.	1998
32	Robert L. Snaks	Pumping Station Design.	1998
33	Josef D. Zimmerman	Irrigation	1966
34	A. M. Michael	Principles of Agricultural Engineering. Vol. II	1966
35	S.R.Kshirsagar	Water Supply Engineering	1969
36	Gordon M. Fair	Elements of Water Supply and Wastewater disposal	1971
37	Albert J. Davies	Irrigation	1976
38	Martin Hvidt	Water Technology and Development	1998
39	Dilip Kumar Majum	Dar Irrigation Water Management	2004
40	B. C. Punmia	Water Supply Engineering	2005
41	V. N. S. Murthy	Soil Mechanics and Foundation Engineering	2010
42	Santosh Kumar Garg	Irrigation Engineering and Hydraulic Structures	2011
43	Madan Mohan Das	Irrigation and water Power Engineering	2011