



INSTITUTE OF TECHNOLOGY
UNIVERSITY OF KASHMIR (ZAKURA CAMPUS)
Department of Electrical Engineering

S.No	Title	Author	Branch
11.	Electrical Machines.	(Sahdev S.K)	Electrical engineering
70.	Fundamentals of Power system Protection	Paithankar,Y.G	Electrical Engineering
71.	High Power Converters & AC Drivers	Mu Bin	Electrical Engineering
72.	Protection & Switch gear	BhavesbBhalja	Electrical Engineering
73.	Power Electronics Converters Applications	Ned Mohan	Electrical Engineering
75.	Power systems Protection & Switch Gear	Ram Badri	Electrical Engineering
76.	Fundamentals of Power System Protection	Y.G. Paithankar	Electrical Engineering
77.	Modern Electric Hybrid Electric Fuel Cell Vehicles	EhsaniMohdrad	Electrical Engineering
79.	Elements of Electrical Power Station Design	Deshpande M. V	Electrical Engineering
80.	A textbook of Power System Engineering	Chakrabarti	Electrical Engineering
81.	Electric Power System	Weedy	Electrical Engineering
82.	Elements of power system analysis	Stevenson	Electrical Engineering
92.	Protective Relaying Principles and Applications 4 th Ed	J.Lewis Blackburn	Electrical Engineering
93.	Power Quality Problems and Mitigation Techniques	Bhim Singh	Electrical Engineering
94.	Electric Energy Systems Theory an Introduction 2 nd Ed	Olle.I.Elgerd	Electrical Engineering
95.	Computer Relaying For Power Systems 2 nd Ed	A.G.Phadke	Electrical Engineering
96.	Utilization of Electric Power and Electric Fraction	J.B.Gupta	Electrical Engineering
97.	Substation Design and Equipment	P.S.Satram Gupta	Electrical Engineering
100.	Art and Science of utilization of Electrical Energy	H.Partab	Electrical Engineering
101.	Utilisation of Electric Energy	Openshaw,Taylor	Electrical Engineering
136.	Foundation Of Electric Power	J.R.Codgell	Electrical Engineering



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146.	Energy Technology	S rao	Electrical Engineering
148.	Power system Analysis	Stevenson	Electrical Engineering
149.	Electric Power System, 5 th edition.	WEEDY	Electrical Engineering
150.	Power system Engineering, 2 nd edition.	KOTHARI/Nagrath	Electrical Engineering
151.	Electrical Power System, 7 th edition.	C L Wadhwa	Electrical Engineering
155.	Elements of power system, 4 th edition.	Stevenson	Electrical Engineering
156.	Foundations of electric power	Cogdell	Electrical Engineering
160.	A course in electrical machine design	P S Bimbhra	Electrical Engineering