ELECTRONICS

Sl.No.	NAME OF THE AUTHOR	Title of the Book	Publisher	Price Per Unit	Discount Offered	Price after Discount
1	Stanley	Network Analysis with Applications 4e				
2	Van Valkenberg	Network Analysis 3e				
3	J.P. Agarwal	Power Electronic Systems Theory and Design				
4	Rashid	Power Electronic Devices Circuits and Applications 4e				
5	Raju	Antennas and Wave Propagation				
6	Bali	Consumer Electronics				
7	Green	Digital Electronics 5e				
8	Lencoln	Digital Electronics				
9	Floyd	Electronic Devices				
10	Floyd	Fundamentals of Analog Circuits 2e				
11	V. Rao	Electronic Devices and Circuits				
12	Shatwell	An Introduction to Fibre Optics				

13	Coughlin	Operational Amplifiers				
14	Das	The X86 Microprocessors, Architecture and Programming				
15	Rofiquzzaman	Microprocessors, Theory and Applications				
16	Bhattacharya	Semiconductor Optoelectronic Devices				
17	Mahadeb Das Khan	Degree Physics V. 2 (Both Bengali & English Version)				
18	Abhijit Chakraborty	Circuit Theory: Analysis and Synthesis				
19	B.L.Theraja & A.K.Theraja	A Text Book of Electrical Technology V.1				
20	B L Theraja, A K Theraja	Textbook of Electrical Engineering: Pt. 4: Electronic Devices and Circuits.				
20	Ghosh	Network Theory				

21	Charles Alexander and Sadiku Mathew	Fundamentals of Electric Circuits (SIE) Indian Edition				
22	Satyajit Das	Optoelectronics and Optical Communication				
23	S.C. Gupta	Optoelctronic Devices and Systems				
24	P. Bhattacharya	Semicnductor Optoelctronic Devices				
25	A.B.Gupta and Nurul Islam	Solid State Physics and Electronics				
26	B. Ghosh	Fundamental Principle of Electronics				
					TOTAL	