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FRESH ARRIVALS

ELECTRICAL ENGINEERING

SNo	Title	Author	Qty
1	Electric Circuits	Nilsson	01
2	Electric Power Systems	Catalao, J.P.S.	01
3	Electric Power: Distribution Emergency Operation	Ten, C.W.	01
4	Fundamentals of Electric Machines: A Primer with MATLAB: A Primer with MATLAB	Ali, W.H.	01
5	Discrete Systems & Digital Signal Processing with MATLAB	Eiali, T.S.	01
6	Electrical & Electronic Principles & Technology, 6th Ed.	Bird, J.	01
7	Grid-Side Converters Control & Design	Vukosavic, S.N.	01
8	Introduction to Electrical Science, 2nd Ed.	Waygood, A.	01
9	Hands-On Course in Sensors Using the Arduino & Raspberry Pi	Ziemann, V.	01
10	Modeling and Control of AC Machine using MATLAB®/SIMULINK	Boufadene, M.	01
11	Signals, Systems & Inference	Oppenheim, A.V. & Verghese, G.C.	01
12	Optimal Design of Distributed Control & Embedded Systems	Cela, A. & Gaid, M.B.	01
13	Battery Management Systems: Accurate State-of-Charge Indication for Battery-Powered Applications: Philips Research Book Series vol 9	Pop, V.	01
14	Numerical & Analytical Methods with MATLAB For Electrical Engineers	Bober, W.	01
15	Power Electronics 8 Volume Set	CRC	01
16	Process Control: A First Course With MATLAB	Chau, P.C.	01
17	Signals & Systems Laboratory with MATLAB	Palamides, A.	01
18	Smart Energy Grid Engineering	Gabbar, H.A.	01
19	Wind Power	Musgrove, P.	01