

DE GRUYTER · Genthiner Straße 13 · 10785 Berlin

The Director
Maulana Azad National Institute of
Technology
Bhopal, Madhya Pradesh,
India

Unsere Zeichen AE/MY

T + 65 9682 7226

F +49 (0)30.260 0000

Steven.Chong@degruyter.com

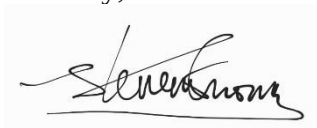
Berlin, 1 November, 2021

Department of Electrical Engineering

S.N.	Title	Author/Editor	eBook ISBN	Pub Year	Publisher	Euro Price
1	Pulse Width Modulation	Kumar Peddapelli, Satish	9783110470420	2017	De Gruyter Oldenbourg	102.95
2	Communication and Power Engineering	Rajesh, R. / Mathivanan, B.	9783110469608	2016	De Gruyter	82.95
3	Power Systems and Smart Energies	Derbel, Faouzi / Derbel, Nabil / Kanoun, Olfa	9783110593921	2020	De Gruyter Oldenbourg	99.95
4	Electrical Machines	Peddapelli, Satish Kumar / Gaddam, Sridhar	9783110682274	2020	De Gruyter	350
5	Sensors, Circuits & Instrumentation Systems	Kanoun, Olfa / Derbel, Nabil / Derbel, Faouzi	9783110448375	2018	De Gruyter Oldenbourg	61.95
6	Vehicle Systems and Driver Modelling	Abut, Huseyin / Hansen, John / Schmidt, Gerhard / Takeda, Kazuya / Ko, Hanseok	9781501504129	2017	De Gruyter	95.95

7	Digital Electronic Circuits	Lou, Shuqin / Yang, Chunling	9783110614916	2019	De Gruyter	560
						1353.75

Sincerely,



Steven Chong
Sales director-Asia/Pacific
Walter De Gruyter