







COMMUNICATIONS, INFORMATION THEORY, SIGNAL PROCESSING, AND POWER & CONTROL

Networks, coding, data compression, and information theory	Toby Berger, 	Zygmunt Haas, 	Sheila S. Hemami, 
	Thomas W. Parks, 	Lang Tong, 	Stephen B. Wicker 

Pattern classification, neural networks, and signal processing	Toby Berger, 	Sheila S. Hemami 	Stephen B. Wicker 
	Hsiao-Dong Chiang, 	David F. Delchamps, 	Terrence L. Fine 
	C. Richard Johnson Jr. 	Anthony P. Reeves 	Robert J. Thomas 
	Thomas W. Parks		

Energy conversion and power systems	Hsiao-Dong Chiang , Robert J. Thomas , James S. Thorp
Adaptive and nonlinear dynamical systems	Hsiao-Dong Chiang , David F. Delchamps , C. Richard Johnson Jr. , Robert J. Thomas , James S. Thorp