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ALI H. SAYED, PhD, is a professor of electrical engineering at UCLA, where he established and directs the Adaptive Systems Laboratory. He is a Fellow of the IEEE for his contributions to adaptive filtering and estimation algorithms.

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B.Kasztenny, J.Schaefer, E.Clark Fundamentals of Adaptive Protection of Large Capacitor Banks Page 5 of 33 Internal Discharge Device Bushing Element Case Group of Elements Fig.1. Capacitor unit. 2.1. Externally fused capacitors An individual fuse, externally mounted between the capacitor unit and the capacitor bank fuse bus, protects each capacitor unit.

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16 Chapter 2 Fundamentals of Adaptive Filtering where p x(k)(y) is the pdf of x(k) at the point y. The autocorrelation function of the process x(k) is de?ned by r x(k,l)=E[x(k)x(l)] = ? ?? ? ?? yzp x(k)x(l)(y,z)dydz (2.10) where p x(k),x(l)(y,z) is the joint probability density of the random variables x(k) and x(l) de?ned as p x(k),x(l)(y,z)= ?2P

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An instructor's Manual presenting detailed solutions to all the problems in the book is available from the Wiley editorial department. About the Author ALI H. SAYED, PhD, is a professor of electrical engineering at UCLA, where he established and directs the Adaptive Systems Laboratory.

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