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PROBLEM 2.2. CHAPTER 2. c) The eigenvalues of the matrix R are roots of the characteristic equation: $(\lambda - 0.5)^2 = 0$ That is, the two roots are $\lambda_1 = 0.5$

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1.Simon Haykin, Adaptive Filter Theory, fourth edition, Prentice Hall, 2002. ... Chapter 9 • Adaptive Filters 9 – 14 ECE 5655/4655 Real-Time DSP † In this program the following system is implemented † Notice that signal2 is present at both inputs in the exact same

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Adaptive Filters Introduction The term adaptive filter implies changing the characteristic of a filter in some automated fashion to obtain the best possible signal quality in spite of changing signal/system conditions. Adaptive filters are usually associated with the broader topic of statistical signal processing.

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