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a) Let $w_k = x_k + jy_k$ $p_k = a + jb$ We may then write $f_k = w_k p_k = (x_k + jy_k)(a + jb) = (ax_k - by_k) + j(ay_k + bx_k)$ Letting $f_k = u_k + jv_k$ where $u_k = ax_k - by_k$ $v_k = ay_k + bx_k$ Hence, $\begin{matrix} @u \\ @x = a \\ @u \\ @y = b \\ @v \\ @y = a \\ @v \end{matrix}$

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filter that has a transfer function
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a means to adjust those parameters according to an optimization algorithm. Because of the complexity of the optimization algorithms, almost all adaptive filters are digital filters.
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PROBLEM 2.2. CHAPTER 2. c) The eigenvalues of the matrix R are roots

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of the characteristic equation: $(1 - 0.5z^{-1})^2 - 0.25 = 0$
That is, the two roots are
 $z_1 = 0.5$

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We may then write $f = wkp^*$ ($k = (x + jy)(a - jb) = (ax + by) + j(ay - bx)$)

Letting where $f = u + jv$ $u = ax + by$ $v = ay - bx$.

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Adaptive filtering is a topic of immense practical and theoretical value, having applications in areas ranging from digital and wireless communications to biomedical systems. This book enables readers to gain a gradual and solid introduction to the subject, its

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Adaptive Filter Theory applications to a variety of topical problems, existing limitations, and extensions of current theories. The book consists of eleven parts, each part containing a series of focused lectures and ending with bibliographic comments, problems, and computer projects with MATLAB solutions.

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This second edition of Adaptive Filters: Theory and Applications has been updated throughout to reflect the latest developments in this field; notably an increased coverage given to the practical applications of the theory to illustrate the much broader

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Adaptive Filter Theory analyses, enabling the reader to gain an in-depth understanding of the behaviours and properties of the various adaptive algorithms.

The field of Digital Signal Processing has developed so fast in the last two decades that it can be found in the

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graduate and undergraduate programs of most universities. This development is related to the growing available technologies for implementing digital signal processing algorithms. The tremendous growth of development in the digital signal processing area has turned some of its specialized areas

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Adaptive signal processing has been subject of research for over three decades, it was in the eighties that a major growth occurred in research and applications. Two main reasons can be credited to this growth, the availability of implementation tools and the appearance of early textbooks

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exposing the subject in an organized form. Presently, there is still a lot of activities going on in the area of adaptive filtering. In spite of that, the theoretical development in the linear-adaptive-filtering area reached a maturity that justifies a text treating the various methods in a unified way,

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Because of the wide use of adaptive filtering in digital signal processing and, because most of the modern electronic devices include some type of an adaptive filter, a text that brings forth the fundamentals of this field was

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necessary. The material and the principles presented in this book are easily accessible to engineers, scientists, and students who would like to learn the fundamentals of this field and have a background at the bachelor level. Adaptive Filtering Primer with MATLAB® clearly explains

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