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Linear Systems by Thomas Kailath - Goodreads

Thomas Kailath (born June 7, 1935) is an electrical engineer, information theorist, control engineer, entrepreneur and the Hitachi America Professor of Engineering, Emeritus, at Stanford University. Professor Kailath has authored several books, including the well-known book Linear Systems, which ranks as one of the most referenced books in the field of linear systems. In 2012, Kailath was awarded the National Medal of Science, presented by President Barack Obama in 2014 for "transformative contr

Thomas Kailath - Wikipedia

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Full text of "Linear Systems Thomas Kailath"

T. Kailath, Linear Systems, Prentice-Hall, New Jersey, 1980,xxi +682 pages (Reviews in IEEE Trans. Inform. Thy., pp. 385-386, May 1981; IEEE Trans. Autom.

Thomas Kailath - Stanford University

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LINEAR SYSTEM THEORY

Thomas Kailath received a B.E. (Telecom) degree in 1956 from the College of Engineering, Pune, India, and S.M. (1959) and Sc.D. (1961) degrees in electrical engineering from the Massachusetts Institute of Technology. ... communications, linear systems, estimation and control, signal processing, semiconductor manufacturing, probability and ...

Thomas Kailath - Stanford University

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Linear systems. T Kailath. Prentice-Hall, 1980. 10421: 1980: ESPRIT-estimation of signal parameters via rotational invariance techniques. R Roy, T Kailath. ... T Kailath, AH Sayed, B Hassibi. Prentice Hall, 2000. 3224: 2000: On spatial smoothing for direction-of-arrival estimation of coherent signals.

Thomas Kailath - Google Scholar

As another reviewer noted, Kailath's style is a bit hard to follow, so unless you're already familiar with some concepts from theoretical linear algebra, systems, and/or control theory, I would not recommend using this book alone as an intro to Linear Systems Theory.

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Over the years, Kailath also made significant contributions to probability and statistics, matrix and operator theory and linear algebra, recognized by his election as a Fellow of the Institute of Mathematical Statistics and of SIAM (Society for Industrial and Applied Mathematics).

Legendary Stanford Professor Thomas Kailath Will Receive ...

Synopsis: A self-contained, highly motivated and comprehensive account of basic methods for analysis and application of linear systems that arise in signal processing problems in communications, control, system identification and digital filtering. "About this title" may belong to another edition of this title.

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nonlinear systems is considered. u1 L1 N1 e1 N3 L3 y u2 L2 N2 e2 Fig. 1. Example of an interconnected system The data structure used in the structured identi cation problem is a Linear Fractional Transformation (LFT) [8]. As shown in Figure 2, all the linear dynamics are Preprint submitted to Automatica 23 February 2010

InputDesignforStructuredNonlinearSystemIdenti cation

S. Alghunaim and A. H. Sayed, ``Linear convergence of primal-dual gradient methods and their performance in distributed optimization," to appear in Automatica, 2020. R. Nassif, S. Vlaski, C. Richard, and A. H. Sayed, "Learning over multitask graphs - Part II: Performance analysis," to appear in IEEE Open Journal of Signal Processing, 2020.