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HARRY L. VAN TREES, ScD, was Professor of Electrical Engineering at Massachusetts Institute of Technology. He served as Chief Scientist of the U.S. Air Force, Chief Scientist of the Defense Communications Agency, and Principle Deputy Assistant Secretary of Defense for C3I.

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Detection theory, or signal detection theory, is a means to quantify the ability to discern between information-bearing patterns (called stimulus in humans, signal in machines) and random patterns that distract from the information (called noise, consisting of background stimuli and random activity of the detection machine and of the nervous system of the operator).

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[2008.06688] Iterative Detection for Orthogonal Time ...

Volume 2: Detection Theory, by Steven M. Kay, Prentice Hall 1998. Other useful references: Harry L. Van Trees, Detection, Estimation, and Modulation Theory, Part I, II, III, IV H. Vincent Poor, Introduction to Signal Detection and Estimation Louis L. Scharf and Cedric Demeure, Statistical Signal Processing: Detection, Estimation, and Time ...

ECE 531: Detection and Estimation Theory

Detection, Estimation, and Modulation Theory: Part I by Harry L. Van Trees John L. Weatherwax* April 16, 2014 Introduction Here you'll find some notes that I wrote up as I worked through this excellent book. I've worked hard to make these notes as good as I can, but I have no illusions that they are perfect.

SolutionstoSelectedProblemsIn: Detection,Estimation ...

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