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$p(R|H1)dR = POC10+P1C11. + Z. Z0. \{P1(C01-C11)p(R|H1)-P0(C10-C00)p(R|H0)\}dR$ (2) If we introduce the probability of false alarm PF, the probability of detection PD, and the probability of a miss PM, as defined in the book, we find that R given via Equation 1 becomes when we use R. Z0.

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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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The various detection and estimation algorithms can be simulated and their performance compared to the theoretical bounds. We still use most of the prob- lems in the text but supplement them with problems that require Matlab@ solutions. We hope that a new generation of students and readers find these reprinted edi- ...

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ECE 531: Detection and Estimation Theory

Solutions manual for selected problems : detection, estimation and modulation theory - Part 1. New York: John Wiley & Sons. Chicago: Van Trees, Harry L., and David H Goldfein. Solutions Manual for Selected Problems: Detection, Estimation and Modulation Theory - Part 1. New York: John Wiley & Sons, 1968. RIS:

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Linear Estimation Kailath, Sayed, and Hassibi, Princeton Hall, 2000. An Introduction to Signal Detection and Estimation by H. Vincent Poor, 2nd Edition, Springer, 1998. Prerequisites

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