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Trees Detection Estimation Solution

$$p(R|H_1)dR = P_0C_{10} + P_1C_{11} + Z \cdot Z_0 \cdot \{P_1(C_{01} - C_{11})p(R|H_1) - P_0(C_{10} - C_{00})p(R|H_0)\}dR$$

(2) If we introduce
the probability of

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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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Theory. Author(s):

Harry L. Van Trees;

First published: 27
September 2001.

... HARRY L. VAN
TREES, ScD, was

Professor of
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Engineering at
Massachusetts

Institute of

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served as Chief

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If we introduce the probability of false alarm P_F , the probability of detection P_D , and the probability of a miss P_M , as defined in the book, we find that R given via Equation 1 becomes when we use $R \in Z_0$ $p(R|H_0)dR$ + Z_1 $p(R|H_0)dR =$

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"Detection,
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1968. Problem Sets
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2 Solution to
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EE5130 Detection

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Theory

Harry L. Van Trees
(M'57-SM'73-F'74-
LF'94) received the
B.Sc. degree from
the U.S. Military
Academy, West
Point, NY, in 1952
and the Sc.D.
degree from the
Massachusetts
Institute of
Technology (MIT),

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Cambridge, in
1961. From 1961
to 1975, he was
with the Electrical
Engineering
Department at ...

Harry L. Van Trees
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Author Details

Harry L. Van Trees,
Detection,
Estimation, and
Modulation Theory,

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Part I, II, III, IV H.

Vincent Poor,
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Introduction to
Signal Detection
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Louis L. Scharf and
Cedric Demeure,

Statistical Signal
Processing:

Detection,
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Analysis Carl
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ECE 531: Detection and Estimation Theory

Harry Leslie Van
Trees is a scientist
specializing in
radar, sonar,
communications
and signal
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Van Trees; H.
David Goldfein.
260 a New York : b
John Wiley & Sons,
c 1968.

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Modulation Theory,
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Harry L. Van Trees.
John Wiley & Sons,
07.04.2004 - 716

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2001. [6] C. R. Rao,
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part I, Wiley. I

References. 1.

Wozencraft and

Jacobs, Principles

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5. I Final Exam.

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EE 631: Detection
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Theory, Fall 2006

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to estimate the sun-
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using a partially
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set of cosine-type
coarse sun sensors
(CSS), while

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simultaneously
controlling the
attitude towards a
power-positive
orientation, is
presented.

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