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Detection Estimation

Solution

$p(R|H_1)dR =$

$P_0C_{10}+P_1C_{11}. + Z. Z_0.$

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$$\{P_1(C_{01} - C_{11})p(R|H_1)$$

$$- P_0(C_{10} - C_{00})p(R|H_0)\}dR \quad (2)$$

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  $R_0$ .

SolutionstoSelectedProbl

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emsIn:

Detection, Estimation ...

A solution manual for the  
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Trees. Readers unfamiliar  
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Theory. Author(s):

Harry L. Van Trees; First  
published: 27 September

2001. ... HARRY L. VAN  
TREES, ScD, was

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Engineering at  
Massachusetts Institute of  
Technology. He served  
as Chief Scientist of the  
U.S. Air Force, Chief  
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$$Z_0 \int p(R|H_0) dR + Z_1 \int p(R|H_1) dR = Z_0$$

## Van Trees Detection

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Estimation Solution

Manual

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[2] H. L. Van Trees,  
"Detection, Estimation,  
and Modulation Theory,  
Part I," John Wiley, 1968.

Problem Sets Problem

Set 1 Solution to Problem

Set 1 Problem Set 2

Solution to Problem Set 2

Problem Set 3 Solution to

Problem Set 3 Problem

Set 4 Solution to Problem

Set 4 Problem Set 5

Solution to Problem Set 5

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Problem Set 6 Solution to  
Problem Set 6

## EE5130 Detection and Estimation 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 - IEEE Xplore Author Details

Harry L. Van Trees,  
Detection, Estimation,  
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Part I, II, III, IV H.  
Vincent Poor,

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Introduction to Signal

Detection and  
Estimation Louis L.

Scharf and Cedric

Demeure, Statistical

Signal Processing:

Detection, Estimation,

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Carl Helstrom, Elements

of Signal Detection and

Estimation.

ECE 531: Detection and  
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*Page 22/34*

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Harry Leslie Van Trees is a scientist specializing in radar, sonar, communications and signal processing.

[Harry L. Van Trees -  
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1 / c Harry L. Van Trees;  
H. David Goldfein. 260 a  
New York : b John Wiley  
& Sons, c 1968.

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Radar-Sonar Processing  
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Noise HARRY L. VAN  
TREES George Mason  
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Interscience Publication  
JOHN WILEY & SONS,  
INC. New York |  
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Detection, Estimation,  
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Part I. New York: Wiley-  
Intersci., 2001. [6] C. R.  
Rao, Linear Statistical  
Inference and Its ...

[5] H. L. Van Trees,  
Detection, Estimation,  
and Modulation ...

H. Van Trees, Detection,  
Estimation and  
Modulation Theory, part  
I, Wiley. I References. 1.  
Wozencraft and Jacobs,  
Principles of

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Communication

Engineering. 2. ...

Question Paper Solution.

I Problem Solving Session

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EE 631: Detection and  
Estimation Theory, Fall  
2006

Abstract. A comparison  
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estimate the sun-  
direction vector using a  
partially  
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cosine-type coarse sun  
sensors (CSS), while  
simultaneously  
controlling the attitude  
towards a power-positive  
orientation, is presented.

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