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**(Springer Texts In Electrical Engineering)**  
**By H. Vincent Poor**

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An introduction to signal detection and estimation,H. V. Poor. Edit maximizing detection probability for fixed false alarm probability, <http://academic.research.microsoft.com/Publication/1279162/an-introduction-to-signal-detection-and-estimation>

Course EEL 6524: Statistical Decision Theory H. Vincent Poor, 1994: Introduction to Signal Detection and Estimation (Springer Texts in Electrical Engineering <http://www.gao.ece.ufl.edu/EEL6524/>

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Signal Detection Theory Tutorial. Goals of this tutorial: Every day we have to make decisions about uncertain events like, 'Is that my phone ringing or one on the <http://www.wise.cgu.edu/sdtmod/index.asp>

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Topics. Introduction. Basics. SDT Outcomes. ROC. Is there a Threshold? Quiz .

Introduction. Note: The interactive figures in this tutorial require Sun's Java 2 not

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Detection Theory is an introduction to one of the most important tools for analysis of data where choices must be made and performance is not perfect.

<http://avxsearch.se/?q=Introduction%20Detection>

Course Details . Syllabus: This is a graduate-level course on detection and estimation theory, with applications to communication, control, and signal processing

<https://courses.engr.illinois.edu/ece561/>

H. Vincent Poor (1998) An Introduction to Signal Detection and Estimation (Springer Texts in Electrical Engineering); 0387941738; Springer

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In this tutorial, we will learn about Signal Detection Theory (SDT) However, if the signal is absent and she says that the signal is present,

<http://wise.cgu.edu/sdtmod/overview.asp>

Feb 12, 2013 Transcript of "Introduction to Pharmacovigilance Signal Detection" 1. Introduction to Signal

<http://www.slideshare.net/BioPharmSystems/2011-pdssintroductiontosignaldetection>

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[http://www.uel.br/pos/meel/?page\\_id=1092](http://www.uel.br/pos/meel/?page_id=1092)

ELE 530: Theory of Detection and Estimation. Prof. Paul Cuff, An Introduction to Signal Detection and Estimation H. Vincent Poor, 2nd Edition, Springer, 1998.  
<http://www.princeton.edu/~cuff/ele530/>

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<http://www.diaglobal.org/en/course-listing/online/2015/10/introduction-to-signal-detection-and-data-mining>