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Volume 2: Detection Theory, by Steven M. Kay, Prentice Hall 1998. Other useful references: Statistical Signal Processing: Detection, Estimation, and Time

<http://www.garlandgroup.net/?s=1319446>

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is available from the author. Volume II: Detection Theory,  
1st Ed., 1998, by Kay,

<http://www.abebooks.com/9780135041352/Fundamentals-Statistical-Signal-Processing-Volume-013504135X/plp>

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statistical signal processing, volume 1: Estimation theory.  
PrenticeHall,1993. S.Kay. Fundamentals of

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ELEC 531: Statistical Signal Processing. Rice University, Fall 2004. Instructor: Clay Scott Classroom: Sewell 462  
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