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Advanced Signal Processing Handbook - Taylor & Francis

Advanced signal processing handbook : theory and implementation for radar, sonar, and medical imaging real time systems. edited by Stergios Stergiopoulos. Boca Raton, FL : CRC Press, 2000. Electrical engineering and signal processing series.

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This handbook develops a generic processing structure, based on the similarities between radar, sonar, and medical imaging systems, to present an introduction to these new principles and applications of advanced signal processing.

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Book Reviews Advanced Signal Processing Handbook: Theory and Implementation for Radar, Sonar, and Medical Imaging Real-- Time Systems. Stergios Stergiopoulos, editor. 752 pp. CRC, Boca Raton, Florida, 2000. Price: \$119.95. ISBN: 0-84933691-0. This Handbook covers a broad range of topics in modern signal processing applications.

Advanced Signal Processing Handbook: Theory and ...

Advanced Signal Processing Handbook: Theory and Implementation for Radar, Sonar, and Medical Imaging Real-Time Systems - Stergiopoulos - 2003 - Medical Physics - Wiley Online Library. Journals. Medical Physics. Journal of Applied Clinical Medical Physics. AAPM.org.

Advanced Signal Processing Handbook: Theory and ...

Advanced Signal Processing Handbook: Theory and Implementation for Radar, Sonar, and Medical Imaging Real Time Systems. Beyond offering an outstanding introduction to the principles and applications of advanced signal processing, this handbook presents the most recent theoretical and practical developments in the field.

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The handbook is intended to serve as an introduction to the principles and applications of advanced signal processing. It will focus on the development of a generic processing structure that exploits the great degree of processing concept similarities existing among the radar, sonar, and medical imaging systems.

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Presents the theoretical and practical developments in the field of advanced signal processing. This book develops a generic processing structure, based on the similarities between radar, sonar, and, medical imaging systems, to present an introduction to these principles and applications.