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Advanced Signal Processing Handbook Theory

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Advanced Signal Processing Handbook book, Theory and Implementation for Radar, Sonar, and Medical Imaging Real Time Systems. Edited By Stergios Stergiopoulos. Edition 1st Edition . First Published 2001 . eBook Published 8 September 2017 . Pub. location Boca Raton . Imprint CRC Press .

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.

Advanced signal processing handbook : theory and ...

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.

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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.

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