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IEEE Standards; IEEE Spectrum; Due to the recent advances in ultra wide-band (UWB) radar Two techniques for modelling the propagation of electromagnetic waves

History of radar - Wikipedia, the free -

proved the existence of electromagnetic waves new careers based on their radar experience. Four techniques, advances in radar systems and applications

Radiation and scattering of waves (Book, 1994) -

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A brief summary of the methods of solving transient electromagnetic wave radar, IEEE Transactions on computation of transient electromagnetic waves

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Inverse Electromagnetic Scattering Models For Sea -

GOLDEN et al.: INVERSE ELECTROMAGNETIC SCATTERING MODELS FOR SEA ICE 1679 center frequency 5 GHz) polarimetric radar measurements taken sequentially in time, during

Radar Clutter - IEEE Technology Navigator -

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Radar - IEEE Conferences, Publications, and -

Radar is an object-detection system which uses electromagnetic waves 2014
International Radar Conference (Radar) Microwave Theory and Techniques, IEEE

Recent advances in radar instrumentation and -

Recent advances in radar instrumentation and techniques for studies UHF/VHF
radar techniques for atmospheric Recent Advances in Atmospheric Radar

Electromagnetic Waves - Springer -

Electromagnetic wave propagation and scattering in UHF/VHF radar techniques for
atmospheric research and wind profiler Electromagnetic waves in

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Doppler Radar Information on IEEE's advances in antennas including design and
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2006 International Conference on Microwaves, Radar -

Simulate the Propagation of Electromagnetic Waves in numerical techniques to
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Recent Scientific Advances in Geospace Research Using Coherent and
Incoherent Scatter Radars by novel ways of exploiting existing radar techniques,

Radar - Wikipedia, the free encyclopedia -

Other systems similar to radar make use of other parts of the electromagnetic
spectrum. advances using radio techniques, radar waveform design." IEEE

Boerner, Wolfgang - University of Illinois at -

Journal of Electromagnetic Waves and W-M. Boerner, "Wideband Radar F.A.
Molinet and W-M. Boerner, "Recent Advances in Polarimetric Inverse

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Book information and reviews for ISBN:0852968493, Approximate Boundary Conditions In Electromagnetics (IEEE Electromagnetic Waves Series) by T. B. A. Senior.

- Air and Spaceborne Radar Systems -

Clarke, J. Advances in Radar Techniques. IEE Electromagnetic Waves Series 20 Processing Techniques. In IEEE Advances in Radar Techniques,

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