

Bistatic Radar By Nicholas J. Willis

By Nicholas J. Willis

Advances in Bistatic Radar motion compensation methods for bistatic SAR and adaptive cancellation methods for bistatic MTI. Author/Editor. Willis, Nicholas J.;

Advances in Bistatic Radar. Author: Nicholas J. Willis and Hugh Griffiths (Eds) Year: 2007. Format: Hardback. Book title: Radar Essentials:

Analysis of System Instability Factors in a Bistatic Radar - Bistatic Radar; Moving Target Indication; Pulse Chasing; Nicholas J. Willis, Bistatic Radar,

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Bistatic radar; Passive radar; References . Nicholas J. Willis. (2005). Bistatic radar. Raleigh, NC: SciTech. ISBN

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Author(s): Joshua Wurman and Nicholas J. Willis. Source: Other keywords: wind measurements; monostatic doppler weather radar; commercial bistatic receiver; BNR; It is a generalisation of the bistatic radar system, with one or more receivers processing returns from one or more geographically separated transmitter.

Chapter 25: Bistatic Radar. By Merrill I. Skolnik (ed) From Radar Handbook, Second Edition. Nicholas J. Willis Technology Service Corporation. 25.1 CONCEPT AND

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