

# Multistatic Radar Imaging For Moving Targets [Kindle Edition] By Ng Chee Yong

By Ng Chee Yong

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that can produce images, radar pictures are generally not 4 Multistatic Radar center to the center of the moving element. Multistatic Radar

Upcoming Transactions. January 2015; Multilane Road Target Tracking Using Radar and Image Sensors: Adaptive Waveform Selection for Multistatic Target Tracking:

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Multistatic radar extends the bistatic concept by having more than one transmitter or receiver. such as RF imaging, moving target indication,

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Algorithms and Applications is based on the latest research on ISAR imaging of moving Inverse Synthetic Aperture Radar Imaging: multistatic radar imaging

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We develop a linearized imaging theory that combines the spatial, temporal, and spectral aspects of scattered waves. We consider the case of fixed sensors and a

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We develop a linearized imaging theory that combines the spatial, temporal, and spectral aspects of scattered waves. We consider the case of fixed sensors and a

Multistatic radar systems have a number of theoretical advantages, including the ability to transmit multiple waveforms from collocated or distributed antennas, thus  
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multistatic radar

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all combinations of monostatic and multistatic radar and tremendously longer than the radar spacecraft. Image resolution of SAR While images of moving

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Introducing the MARIA imaging real-aperture multistatic radar and is known as MARIA  
(Multistatic Array models before moving on to

This paper deals with the imaging of a moving target using a multifrequency and multistatic radar consisting in one receiver and several narrowband transmitters.

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