

# Bistatic Radar By Nicholas J. Willis

**By Nicholas J. Willis**

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CHAPTER 25 BISTATIC RADAR Nicholas J. Willis Technology Service Corporation 25.1 CONCEPT AND DEFINITIONS Bistatic radar employs two sites that are separated by a [http://www.helitavia.com/skolnik/Skolnik\\_chapter\\_25.pdf](http://www.helitavia.com/skolnik/Skolnik_chapter_25.pdf)

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Bistatic radar is the name given to a radar system which comprises a transmitter and receiver which The principal advantages of bistatic and multistatic radar

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CONCEPT AND

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Bistatic Doppler shift is a specific example of the Doppler effect that is observed by a radar or sonar system Passive radar; References . Nicholas J. Willis. (2005). [http://en.wikipedia.org/wiki/Bistatic\\_Doppler\\_shift](http://en.wikipedia.org/wiki/Bistatic_Doppler_shift)

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