

# Bistatic Radar: Principles And Practice

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David Nezlin is the author of Bistatic Radar (0.0 avg rating, 0 ratings, 0 reviews, published 2007)  
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Bistatic radar systems have been studied and built since the earliest days of radar. They have the advantages that the receivers are passive, and hence undetectable.  
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Tutor: Dr. Georgia Bournaka, Fraunhofer FHR should have a solid comprehension of the principles and practice of bistatic radar. 1 / 2. Bistatic Radar  
[http://www.radarsummerschool.fraunhofer.de/summerschool/index.php?view=article&catid=37%3Aworkshops&id=77%3Abistatic-radar-a-work-in-progress&format=pdf&option=com\\_content&Itemid=57](http://www.radarsummerschool.fraunhofer.de/summerschool/index.php?view=article&catid=37%3Aworkshops&id=77%3Abistatic-radar-a-work-in-progress&format=pdf&option=com_content&Itemid=57)

Start Workshops Bistatic Radar - A work in progress. the workshop the participants should have a solid comprehension of the principles and practice of bistatic radar.  
[http://www.radarsummerschool.fraunhofer.de/summerschool/index.php?option=com\\_content&view=article&id=77:bistatic-radar-a-work-in-progress&catid=37:workshops&Itemid=57](http://www.radarsummerschool.fraunhofer.de/summerschool/index.php?option=com_content&view=article&id=77:bistatic-radar-a-work-in-progress&catid=37:workshops&Itemid=57)

From a different perspective: Principles, practice and potential of bistatic radar by Professor Hugh Griffiths of University College London (UCL)  
<http://www.alphagalileo.org/ViewItem.aspx?ItemId=129660&CultureCode=en>

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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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It is a generalisation of the bistatic radar system, with one or more receivers processing returns from one or more geographically separated transmitter.

[http://en.wikipedia.org/wiki/Bistatic\\_radar](http://en.wikipedia.org/wiki/Bistatic_radar)

"Foreign object detection based on circular bistatic synthetic aperture radar," Progress Cherniakov, M., Editor, Bistatic Radar: Principles and Practice,

<http://www.jpier.org/PIER/pier.php?paper=12062401>

Bistatic range refers to the basic measurement of range made by a radar or sonar system with separated This defines an ellipse of constant bistatic range,

[http://en.wikipedia.org/wiki/Bistatic\\_range](http://en.wikipedia.org/wiki/Bistatic_range)

The impact of bistatic radar technology on remote sensing is increasing as bistatic systems cross the theoretical threshold into practical embodiment.

[http://www.researchandmarkets.com/reports/2170432/bistatic\\_radars\\_emerging\\_technology](http://www.researchandmarkets.com/reports/2170432/bistatic_radars_emerging_technology)

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