

# Advances In Bistatic Radar

The proposed scheme develops the additional information of the bistatic radar, using bistatic MIMO radar systems. EURASIP Journal on Advances in Signal

The editors have collected a comprehensive set of monographs that provide insight into the more recent history of bistatic radar design and implementation.

Bistatic range refers to the basic measurement of range made by a radar or sonar system with separated transmitter and receiver.

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Advances in Bistatic Radar updates and extends bistatic and multistatic radar developments since publication of Willis' Bistatic Radar in 1991.

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Accurate three-dimensional (3D) tracking in bistatic forward scatter radar (BFSR) is a challenging problem because of absent range resolution and poor

Abstract A novel scheme to achieve three-dimensional (3D) target location in bistatic radar systems is evaluated. The proposed scheme develops the additional

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