

Radar Imaging of Airborne Targets: A Primer for Applied Mathematicians and Physicists

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Enabling an understanding of the subject and its current mathematical research issues, Radar Imaging of Airborne Targets: A Primer for Applied Mathematicians and Physicists presents the issues and techniques associated with radar imaging from a mathematical point of view rather than from an instrumentation perspective. Radar imaging of airborne targets: a primer for applied mathematicians and physicists. [Brett Borden] -- "This book has been written as a primer for physicists and applied mathematicians who are interested in understanding the subject and its current mathematical research issues.

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A brief overview of techniques which can be applied to the problem of radar-based classification and recognition of airborne targets from airborne platforms is presented.

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