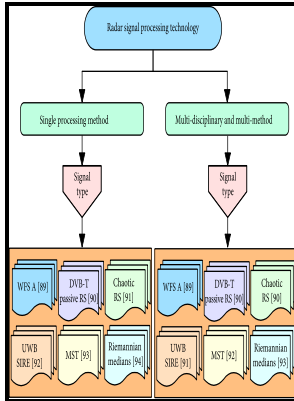


# Introduction to radar target recognition

**Institution of Electrical Engineers - Introduction to Radar Target Recognition (Radar, Sonar and Navigation): Tait, P.: 9780863415012: sdk.mavlink.io: Books**



Description: -

-  
Imaging systems  
Image processing  
Target acquisition  
Radar targets  
RadarIntroduction to radar target recognition

-  
IEE radar, sonar, navigation, and avionics series -- 18Introduction to radar target recognition

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The book is organized in two sections.

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Listening to this signal, trained radar operators can identify various pieces of information about the illuminated target, such as the type of vehicle it is, the size of the target, and can potentially even distinguish biological targets. The topics cover intelligent computing, information processing, communication technology, automatic control, and their applications in rail transportation etc.

## Introduction to Radar Target Recognition

Categories: Political Science Other volumes in this series: Volume 1 Optimised radar processors A. The conference was held at the beautiful Il Ciocco resort near Lucca, in the glorious Tuscany region of northern Italy. This additional Doppler effect causing the modulation of the signal is known as the micro-Doppler effect.

## Introduction to Radar Target Recognition

The radar cross-sections of some standard object shapes are presented. Periodically, these affiliates, editorial sponsors, and sponsored content providers will reach out to you via email to determine if you have additional interest in their product or service.

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### **Automatic target recognition**

The signal is processed to obtain these coefficients, then a statistical process is used to decide which target in the database is most similar to the coefficients obtained. Intelligent computing includes areas such as intelligent and distributed computing, intelligent grid and cloud computing, Internet of Things, soft computing and engineering applications, data mining and knowledge discovery, semantic and web technology, hybrid systems, agent computing, bioinformatics, and recommendation systems.

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