



Sensors

an Open Access Journal by MDPI

CiteScore: 8.2

Indexed in PubMed

Impact Factor: 3.5

Special Issue Reprint

Radar Signal Detection, Recognition and Identification

Edited by: Janusz Dudczyk and Piotr Samczyński

The aim of this Special Issue is to showcase research works on the latest modern solutions in radar signal detection, recognition, and identification. Many topics are touched on throughout this collection, including the following: measurement and signature intelligence; the extraction of distinctive features from radar signals across different applications, including new technologies and data processing; artificial intelligence applications in radar signal detection; classification methods; and data particle divide algorithms in both military and civilian applications. Contributions from leading international experts in this field of research are collected and presented in this Special Issue.

