

Huangqi Zhang

Radio Direction-finding and the Resolution of Multicomponent Wave-fields P. J. D. Gething, 1978 Machine Learning and Knowledge Discovery in Databases Yasemin Altun, Kamalika Das, Taneli Mielikäinen, Donato Malerba, Jerzy Stefanowski, Jesse Read, Marinka Žitnik, Michelangelo Ceci, Sašo Džeroski, 2017-12-29 The three volume proceedings LNAI 10534 10536 constitutes the refereed proceedings of the European Conference on Machine Learning and Knowledge Discovery in Databases ECML PKDD 2017 held in Skopje Macedonia in September 2017 The total of 101 regular papers presented in part I and part II was carefully reviewed and selected from 364 submissions there are 47 papers in the applied data science nectar and demo track The contributions were organized in topical sections named as follows Part I anomaly detection computer vision ensembles and meta learning feature selection and extraction kernel methods learning and optimization matrix and tensor factorization networks and graphs neural networks and deep learning Part II pattern and sequence mining privacy and security probabilistic models and methods recommendation regression reinforcement learning subgroup discovery time series and streams transfer and multi task learning unsupervised and semisupervised learning Part III applied data science track nectar track and demo track Microwave Passive Direction Finding Stephen E. Lipsky, 2004 Microwave Passive Direction Finding unifies direction finding DF theory and brings together into a single source wide ranging information on the technology of measuring the direction of arrival of microwave signals Throughout the material there is authoritative information useful to preparing a detailed technical proposal for new business that has been compiled from many years of defense industry presentations reports and systems development Diagrams and photographs of state of the art equipment depict the methods discussed and equations and charts facilitate a hands on approach to calculating system performance The book also presents rarely published systems concepts such as digital preprocessing supercommutation and wide RF bandwidth signal detection methods Specific sections cover evolution and use of monopulse passive DF receiver theory design of antenna elements for conformal DF coverage receiver configurations DF antenna arrays interferometer DF techniques computation methods for signal detection probability of detection accuracy of DF systems and signal processing and display methods More than any book on this technology Microwave Passive Direction Finding anticipates the questions that arise in the DF design process The chapters are organized to stand alone making the book useful as a text reference for the practicing engineer At the same time the material is organized inductively so that it can be used for a college or seminar text IEE Journal on Microwaves, Optics and Acoustics Institution of Electrical Subject Catalog, 1979 Library of Congress, 1979 Engineers, 1976 Directions, 1979 **Telecommunication Journal** Radio Direction Finding P. J. D. Gething, 1978 The British National Bibliography Arthur James Wells, 1968 ,1979 American Book Publishing Record, 1979 The British Library General Catalogue of Printed Books, 1986 to 1987

British Library, 1988 List of Accessions to the Library Science Museum (Great Britain). Library,1979 The British **Library General Catalogue of Printed Books 1976 to 1982** British Library, 1983 Books in Series ,1980 American Journal of Physics ,1979 British Book News ,1978 Selection of Recent Books Published in Great Britainf1940-Apr. 1941, 1978 Books in Print ,1977 Weekly Record ,1978 Radio Direction Finding and Superresolution P. J. D. Gething, 1991 Enlarged and revised second edition Modern direction finders capable of measuring elevation angles as well as azimuth angles on the components of multi ray wavefields have become powerful tools for research in ionospheric physics and HF radio propagation The complexity of the problem of resolving closely spaced rays requires the combined use of wide aperture antenna arrays multichannel receiving systems and sophisticated digital processing techniques

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