

Radar Target Recognition Using Bispectrum Correlation [Kindle Edition]

By Zachary K. Cole



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UWB radar target recognition based on time-domain -

3; Huang Liyu, Ju Fengchi, Cheng Jingzhi; Early detection of focal cerebral ischemia using bispectrum parameters of EEG in neural networks. First International IEEE

<http://www.sciencedirect.com/science/article/pii/S1004413206600479>

Classification of Ground Moving Object Using -

Classification of Ground Moving Object Using of radar target using Doppler radar by using Bispectrum based

http://www.academia.edu/7985418/Classification_of_Ground_Moving_Object_Using_Coefficient_of_Integrated_Bispectrum_For_Doppler_Radar

Patent US4241350 - Radar target pattern -

A radar target pattern recognizer which extracts a predetermined frequency range from a radar signal representation.

<http://www.google.com/patents/US4241350>

Radar target recognition using bispectrum -

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Radar target recognition using one-dimensional -

Radar target recognition using one-dimensional evolutionary programming-based clean - Michigan State University. SciVal Experts. Home > Surgery > Edward J Rothwell

http://scholars.opb.msu.edu/pubDetail.asp?t=pm&id=38047888&n=Edward+J+Rothwell&u_id=2124&oe_id=1&o_id=8

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<http://www.amazon.de/Recognition-Bispectrum-Correlation-English-Edition-ebook/dp/B007U7KYBQ>

Radar target recognition based on fuzzy optimal -

Radar target recognition using an eigen-image approach. In: IEEE Internat. Radar Conf., pp. 129-131. Quinquis et al., 2001. Enhancing the resolution of

<http://dl.acm.org/citation.cfm?id=2423062>

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Identification of Noisy Utterance Speech Signal -

By using the 2D-MFCC method with the Bispectrum Identification of Noisy Utterance Speech Signal using GA Radar target identification using

<http://www.scirp.org/journal/PaperInformation.aspx?PaperID=27158>

Combined bispectrum-filtering techniques for radar -

Proc. SPIE 5094, Automatic Target Recognition XIII, 301 (September 16, 2003);

doi:10.1117/12.487978

<http://proceedings.spiedigitallibrary.org/proceeding.aspx?articleid=764359>

CiteSeerX Classification Of Ground Moving Object -

{Classification Of Ground Moving Object Using Coefficient Of Integrated Bispectrum For Doppler Radar} Target classification and pattern recognition using

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.432.3369>

Radar target identification using the bispectrum: -

Radar target identification using the bispectrum: Radar target identification is scattering Radar target recognition

<http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.ieee-000000366294>

Radar target recognition using non-cooperative -

Automatic radar target recognition or classification is an important branch of radar system design that seeks to extract

<http://dSPACE.lafayette.edu/bitstream/handle/10385/1235/Jouny-ProceedingsoftheSPIE-2012.pdf?sequence=1>

marhan -

free casino games for kindle fire Not that Campion was going to let Barack Obama's current target is House Obama so they re off the GOP radar.

<http://www.marhan.pl/index.php/component/simplestforum/postlist/1/94157/true>

Radar Target Recognition Using Data Mining -

Radar Target Recognition Using Data Mining Target feature characterization for automatic recognition; Radar target classification using machine learning such as

<http://www.hindawi.com/journals/ijap/si/809048/cfp/>

Radar target recognition using least squares -

Radar target recognition using least squares radar target recognition; A new scheme for radar target discrimination which is independent of an aspect angle is

<http://onlinelibrary.wiley.com/doi/10.1002/mop.1335/abstract>

Classification of ground moving targets using -

a novel bicepstrum-based approach is suggested for ground moving radar target Classification of ground moving targets radar by using bispectrum

<http://link.springer.com/article/10.1186/1687-6180-2013-61>

Artificial Intelligence Applied To Medical Genetic -

signal reconstruction by using normalized bispectrum estimates in noise radar target classification by micro target recognition in ground doppler

http://kkjpublications.com/downloadpdf/4_M.Tech_ThesisSubTopics_CSE.pdf

Logarithm bispectrum-based approach to radar range -

(Proof seen next section.) 3. Principle of target recognition by logarithm bispectrum. By convention it is assumed that a target is a flying metal object, that a

<http://www.sciencedirect.com/science/article/pii/S0031320301002151>

IET Digital Library: Radar automatic target -

Radar automatic target recognition using complex high Efficient radar target recognition using the MUSIC algorithm and invariant feature. IEEE Trans

http://digital-library.theiet.org/content/journals/10.1049/iet-rsn_20050119

IEEE Xplore Abstract - Radar target recognition by -

The paper starts with the definition of logarithm bispectrum and the presentation of its properties relative to target recognition. A relationship is established

<http://ieeexplore.ieee.org/xpl/articleDetails.jsp?arnumber=984751&contentType=Conference+Publications>

Time-Frequency Analysis of Radar Backscattered -

The suggested approach is based on the extraction of phase-coupled harmonics from time-varying bispectrum radar target recognition

<http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.ieee-000004345140>

Radar Target Recognition by Using Linear -

This poor separation of radar target recognition will make the prediction results unreliable. To enhance the separating ability of radar target recognition,

<http://www.tandfonline.com/doi/abs/10.1163/156939307783152902>

Bispectrum of radar signatures and application to -

Bispectrum of radar signatures and application to target The scattering characteristics of a radar target can be profile for automatic target recognition

<http://onlinelibrary.wiley.com/doi/10.1029/RS025i002p00101/abstract>

Radar range-polarization profile estimation using -

Radar range-polarization profile estimation using bispectrum-based reconstruction Some improvements to target recognition by its radar RP can be obtained by using

http://k504.xai.edu.ua/html/prepods/totsky/totsky_paper2.pdf

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A Review of Signal Detection Using the Bispectrum -

A Review of Signal Detection Using the Bispectrum with Applications in radar backscatter processing and target SPECTRA, TARGET RECOGNITION,

<http://oai.dtic.mil/oai/oai?verb=getRecord&metadataPrefix=html&identifier=ADA275227>

Applications of the bispectrum in radar signature -

Target Recognition radar targets using features extracted from the bispectrum of the backscattered signals. The classification performance of the bispectrum

<http://adsabs.harvard.edu/abs/1991auor.proc..142J>

CiteSeerX Citation Query A new feature vector -

A new feature vector using selected bispectra for signal classification with application in radar target recognition based on the integrated bispectrum,

<http://citeseerx.ist.psu.edu/showciting?cid=641502>