

MIMO Radar Signal Processing By Jian Li

By Jian Li

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<http://ieeexplore.ieee.org/iel5/78/4276952/04276989.pdf?arnumber=4276989>

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CONTRIBUTORS. 1 MIMO Radar -- Diversity Means Superiority (Jian Li and Petre Office Code: MIMO Radar Signal Processing

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Inbunden, 2008. Pris 1180 kr. K p MIMO Radar Signal Processing (9780470178980) av Jian Li, Petre Stoica p Bokus.com

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Principles of radar and sonar signal processing. Jian Li, and Petre Stoica. E. Fishler, A. Haimovich, R. Blum, D. Chizhik, L. Cimini, R. Valenzuela, "MIMO

<https://en.wikipedia.org/wiki/Radar>

math_conference7 - The University of Texas-Pan -

The DoD Student Training and Supervision Seminar has scheduled the following topics for current MIMO Radar Signal Processing by Jian Li & Petre

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MIMO Radar Signal Processing by Li, Jian, Stoica, -

MIMO Radar Signal Processing by Li, Jian, Stoica, Petre (2008) Hardcover on Amazon.com. *FREE* shipping on qualifying offers.

<http://www.amazon.com/Radar-Signal-Processing-Stoica-Hardcover/dp/B00RKR1ZNC>

IET International Radar Conference 2015 -

Prof.Jian Li : Biography: Jian Li statistical and array signal processing, and their applications to radar, sonar, Title: MIMO Radar and Probing Waveform

<http://www.ietradar.org/keynote09.asp>

MIMO Radar Signal Processing - Research and -

The first book to present a systematic and coherent picture of MIMO radars Due to its potential to improve target detection and discrimination capability,

http://www.researchandmarkets.com/reports/2325591/mimo_radar_signal_processing

CiteSeerX Citation Query Array signal processing -

Array signal processing in the known waveform and MIMO radar is an emerging technology that is attracting Jian Li, Geoffrey A. Barrall

<http://citeseerx.ist.psu.edu/showciting?cid=22161964>

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Li, Jian Professor - University of Florida -

Li, Jian Professor Positions . On Bayesian Channel Estimation and Fft-Based Symbol Detection in Mimo Underwater Acoustic Communications. Signal Processing.

<http://vivo.ufl.edu/display/n31007>

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MIMO radar signal processing (Book, 2009) -

MIMO radar signal processing. [Jian Li; Petre Stoica;] this book introduces recent developments in the area of MIMO radar to stimulate new concepts,

<http://www.worldcat.org/title/mimo-radar-signal-processing/oclc/228632694>

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Multiple-Input Multiple-Output (MIMO) radar has been receiving increasing attention from researchers, practitioners, and funding agencies. This is the

<http://www.easons.com/p-2729106-mimo-radar-signal-processing.aspx>

MIMO Radar and Phased-Array Radar | Nutaq -

MIMO Radar and Phased-Array Radar. Submitted by Jean-Dominique For developers focused on signal processing in areas including Mil/Aero, Wireless,

<http://nutaq.com/en/blog/mimo-radar-and-phased-array-radar>

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MIMO Radar with Colocated Antennas | Stevens News -

MIMO Radar with Colocated Antennas. Speaker: Prof. Jian Li. statistical and array signal processing, and their applications.

<http://www.stevens.edu/news/content/mimo-radar-colocated-antennas>

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MIMO Radar Signal Processing 2009 (English) Collection (editor) (Refereed) Place, publisher, year, edition, pages

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MIMO Radar Signal Processing serves as an excellent course book for graduate students and a valuable Adaptive Signal Design For MIMO Radars Li, J.;

<http://ieeexplore.ieee.org/xpl/bkabstractplus.jsp?bkn=5236870>

Signal processing algorithms for MIMO radar - -

The main contribution of this thesis is to study the signal processing issues in MIMO radar and propose novel Like MIMO communications, MIMO radar offers a new

<http://thesis.library.caltech.edu/2521/>

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<http://www.ebay.com.au/itm/MIMO-Radar-Signal-Processing-Li-Jian-Stoica-Petre-/311397543160>

Iterative generalizedlikelihood ratio test for -

Iterative generalizedlikelihood ratio test for MIMO radar. Jian Li Venue: to be separately resolved by the MIMO radar. At high signal-to

<http://citeseerx.ist.psu.edu/showciting?cid=24456584>

Jian Li - Google Scholar Citations -

Jian Li. Electrical, Signal Processing, IEEE Transactions on 53 (11), Signal synthesis and receiver design for MIMO radar imaging. J Li,

<http://scholar.google.com/citations?user=pSD4uSoAAAAJ&hl=en>

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