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Advances in Statistical Multisource-Multitarget Information Fusion [Maher, Ronald P S, Mahler, Ronald P S] on Amazon.com. *FREE* shipping on qualifying offers. Advances in Statistical Multisource-Multitarget Information Fusion

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This is the sequel to the 2007 Artech House bestselling title, Statistical Multisource-Multitarget Information Fusion. That earlier book was a comprehensive resource for an in-depth understanding of finite-set statistics (FISST), a unified, systematic, and Bayesian approach to information fusion. The cardinalized probability hypothesis density (CPHD) filter, which was first systematically described in the earlier book, has since become a standard multitarget detection and tracking technique, ...

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VIII Advances in Statistical Multisource-Multitarget Information Fusion 5.5 RFSMultitarget Measurement Models 113 5.6 Multitarget Markov Densities 117 5.7 Multisensor-Multitarget Likelihood Functions 118 5.8 The Multitarget BayesFilter in p.g.fl. Form 120 5.8.1 The p.g.fl. TimeUpdateEquation 120 5.8.2 The p.g.fl. MeasurementUpdateEquation 121 5.9 TheFactoredMultitarget BayesFilter 122

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9781608077984 Advances in Statistical Multisource-Multitarget Information Fusion Ronald P.S. Mahler Artech House 2014 1128 pages \$199.00

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This book is a sequel to 2007 book, Statistical Multisource-Multitarget Information Fusion [179]. That earlier book was a textbook-style introduction to finite set statistics (also known as random set information fusion), a fundamentally new, seamlessly unified, and fully probabilistic approach to multisource-multitarget detection, tracking, classification, and information fusion.

Mahler R.P.S. Advances in Statistical Multisource ...

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1.4.1 Statistics of Multiobject Systems 15 1.4.2 Statistics of Expert Systems 16 1.4.3 Finite Set Statistics 17 1.5 Organization of the Book 17 1.5.1 Part I: Unified Single-Target Multisource Integration 17 1.5.2 Part II: Unified Multitarget-Multisource Integration 20 1.5.3 Part III: Approximate Multitarget Filtering 21 1.5.4 Appendixes 22 vn

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Abstract: Finite-set statistics (FISST, a.k.a. random-set information fusion) was first systematically described in 2007 in the book Statistical Multisource-Multitarget Information Fusion. The purpose of this paper is to survey the most intriguing advances in the field that have emerged in at least 19 nations since 2007, as reported in the 2014 sequel, Advances in Statistical Multisource-Multitarget Information Fusion and in other publications.

A brief survey of advances in random-set fusion - IEEE ...

This is the sequel to the 2007 Artech House bestselling title, Statistical Multisource-Multitarget Information Fusion. That earlier book was a comprehensive resource for an in-depth understanding of finite-set statistics (FISST), a unified, systematic, and Bayesian approach to information fusion.

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Moreover, the book presents systematic integral and differential calculus for multisource-multitarget problems, providing a methodology for devising rigorous new techniques. This accessible and detailed book is supported with over 3,000 equations, 90 clear examples, 70 explanatory figures, and 60 exercises with solutions.

Statistical Multisource-Multitarget Information Fusion ...

[1] R. Mahler, "A brief survey of advances in random-set fusion," Proc. 2015 Int'l Conf. on Control, Automation and Information Sciences (ICCAIS2015), Changshu, China, 2015 (available on ieeexplore). [2] R. Mahler, Advances in Statistical Multisource-Multitarget Information Fusion , Artech House, 2014.

RS LLC - Random Sets

Chapter 20 of Mahler, Advances in Statistical Multisource-Multitarget Information Fusion, 2014 TBD for superpositional sensors: A CPHD filter for passive-acoustic, RF-tomography, and other superpositional sensors that significantly outperforms conventional MCMC methods.

RS Algorithms - RS LLC

This is sequel to Ron Mahler's companion tutorial "Advances in Statistical Multisource-Multitarget Information Fusion". Presenters: Ba-Ngu Vo and Ba-Tuong Vo. Ba-Ngu Vo received his B.Sc. degree in Pure Mathematics and B.E. degree in Electrical Engineering with first class honors in 1994, and PhD in 1997. He had held various research ...

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