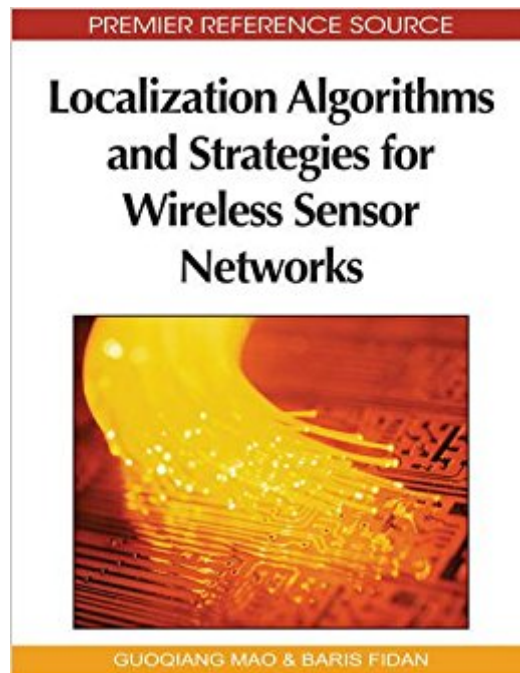# Localization Algorithms And Strategies For Wireless Sensor Networks

Synopsis

Wireless localization techniques are an area that has attracted interest from both industry and academia, with self-localization capability providing a highly desirable characteristic of wireless sensor networks. Localization Algorithms and Strategies for Wireless Sensor Networks encompasses the significant and fast growing area of wireless localization techniques. This book provides comprehensive and up-to-date coverage of topics and fundamental theories underpinning measurement techniques and localization algorithms. A useful compilation for academicians, researchers, and practitioners, this Premier Reference Source contains relevant references and the latest studies emerging out of the wireless sensor network field.

Book Information

Hardcover: 372 pages

Publisher: Information Science Reference; 1 edition (May 15, 2009)

Language: English

ISBN-10: 1605663964

ISBN-13: 978-1605663968

Product Dimensions: 8.5 x 1.1 x 11 inches

Shipping Weight: 4 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #4,524,939 in Books (See Top 100 in Books)   #30 inÂ Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Localization   #350 inÂ Books > Computers & Technology > Networking & Cloud Computing > Wireless Networks #7751 inÂ Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs

Download to continue reading...

Localization Algorithms and Strategies for Wireless Sensor Networks Hacking: Wireless Hacking, How to Hack Wireless Networks, A Step-by-Step Guide for Beginners (How to Hack, Wireless Hacking, Penetration Testing, Social ... Security, Computer Hacking, Kali Linux) Designing and Deploying 802.11 Wireless Networks: A Practical Guide to Implementing 802.11n and 802.11ac Wireless Networks For Enterprise-Based Applications (2nd Edition) (Networking Technology) Building Wireless Sensor Networks: with ZigBee, XBee, Arduino, and Processing Wireless Hacking: How To Hack Wireless Network (How to Hack, Wireless Hacking, Penetration Testing, Social ... Security, Computer Hacking, Kali Linux) Controller-Based Wireless LAN Fundamentals: An

end-to-end reference guide to design, deploy, manage, and secure 802.11 wireless networks Beginning Sensor Networks with Arduino and Raspberry Pi (Technology in Action) Evolutionary Algorithms in Theory and Practice: Evolution Strategies, Evolutionary Programming, Genetic Algorithms Hacking Exposed Wireless: Wireless Security Secrets & Colutions Hacking Exposed Wireless, Third Edition: Wireless Security Secrets & Solutions Robust Localization and Mapping for Mobile Robotic Navigation: Theory, Algorithm and Implementation Security and Cooperation in Wireless Networks: Thwarting Malicious and Selfish Behavior in the Age of Ubiquitous Computing New Antibody Microarray Tube for Cellular Localization and Signaling Pathways Second Generation Mobile and Wireless Networks RF Engineering for Wireless Networks: Hardware, Antennas, and Propagation (Communications Engineering (Paperback)) The Game Localization Handbook Functional localization in relation to frontal lobotomy (The William Withering memorial lectures, the Birmingham Medical School) 802.11 Wireless Networks: The Definitive Guide, Second Edition 802.11 Wireless Networks: The Definitive Guide: The Definitive Guide Wireless Networks