



Intelligent Robotics and Applications [8th International Conference, ICIRA 2015, Portsmouth, UK, August 24-27, 2015, Proceedings, Part I /

Liu, Honghai
Kubota, Naoyuki
Zhu, Xiangyang
Dillmann, Rüdiger
Zhou, Dalin

Computer science Software engineering Artificial intelligence Computer vision Computer Science Artificial Intelligence (incl. Robotics) Computer Imaging, Vision, Pattern Recognition and Graphics Control, Robotics, Mechatronics Computers and Society Computer Applications Special Purpose and Application-Based Systems

Monografía

This three volume set LNAI 9244, 9245, and 9246 constitutes the refereed proceedings of the 8th International Conference on Intelligent Robotics and Applications, ICIRA 2015, held in Portsmouth, UK, in August 2015. The 60 papers included in the first volume are organized in topical sections on analysis and control for complex systems; marine vehicles and oceanic engineering; drives and actuators(QA(B(3I (Bmodeling; biomechanics in bionic dexterous hand; robot actuators and sensors; intelligent visual systems; estimation and identification; and adaptive control system

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbgVlcmF0aW9uOmVzLmJhcmF0ei5yZW4vMTc5ODUwMzM>

Título: Intelligent Robotics and Applications [Recurso electrónico] :] 8th International Conference, ICIRA 2015, Portsmouth, UK, August 24-27, 2015, Proceedings, Part I edited by Honghai Liu, Naoyuki Kubota, Xiangyang Zhu, Rüdiger Dillmann, Dalin Zhou

Mención de serie: Lecture Notes in Computer Science 9244

Contenido: Analysis and control for complex Systems -- Marine vehicles and oceanic Engineering -- Drives and actuators(QA(B(3I (Bmodeling -- Biomechatronics in bionic dexterous Hand -- Robot actuators and sensors -- Intelligent visual Systems -- Estimation and identification.-Adaptive control system

Restricciones de acceso: Acceso restringido a miembros del Consorcio de Bibliotecas Universitarias de Andalucía

Detalles del sistema: Modo de acceso: world wide web

Fuente de adquisición directa: Springer (e-Books)

ISBN: 9783319228792 978-3-319-22879-2 9783319228785

Autores: Liu, Honghai Kubota, Naoyuki Zhu, Xiangyang Dillmann, Rüdiger Zhou, Dalin

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es