



Information Technology Convergence [Security, Robotics, Automations and Communication /

Barolli, Leonard.,
editor

Jeong, Hwa-Young.,
editor

Xhafa, Fatos,
editor

Park, James J. (Jong Hyuk).,
editor

Springer Netherlands :

Imprint: Springer,
2013

Monografía

Information technology and its convergence issue is emerging rapidly as an exciting new paradigm with user-centric environment to provide computing and communication services. This area will be the most comprehensive topics with various aspects of advances in information technology and its convergence services. This book covers all topics as computational science and applications, electronics engineering, manufacturing technology, services, technical skill to control the robot, automatic operation and application, simulation and testing communication and many more

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjk1OTY4Ng>

Título: Information Technology Convergence [Recurso electrónico] Security, Robotics, Automations and Communication edited by James J. (Jong Hyuk) Park, Leonard Barolli, Fatos Xhafa, Hwa-Young Jeong

Editorial: Dordrecht Springer Netherlands Imprint: Springer 2013

Descripción física: XLVIII, 1075 p. 510 illus. online resource

Mención de serie: Lecture Notes in Electrical Engineering 1876-1100 253

Nota general: Libros electrónicos descargables

Contenido: Information Technology Convergence and Services -- Secure and Trust Computing, data management, and Applications -- Artificial Intelligence Applications for E-services -- Advanced Social Network Technologies --

Data Management for Future Information Technology -- Intelligent Agent System and its Applications -- Intelligent Robotics, Automations, Telecommunication facilities, and applications

ISBN: 9789400769953 9789400769960

Autores: Barolli, Leonard., editor Jeong, Hwa-Young., editor Xhafa, Fatos, editor Park, James J. (Jong Hyuk)., editor

Punto acceso adicional serie-Título: Lecture Notes in Electrical Engineering 1876-1100 253

Baratz Innovación Documental

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