



Autonomous systems : developments and trends /

Unger, Herwig (1966-)

Kyamakya, Kyandoghene

Kacprzyk, Janusz

Springer Berlin Heidelberg,

©2011

Electronic books

Monografía

The Workshops on Autonomous Systems emanated from a gathering with the doctoral students of just three chairs at Fernuniversität in Hagen, which we organise twice per year for a number of years now. Their purpose is to discuss on-going research and to create a community spirit. Furthermore, they serve as a means of structuring the students' research processes. The workshop has grown and matured in several respects. The doctoral students presenting their work do not come from a single university anymore, but from three. Besides them and their supervisors, also other scientists became interested in the event and contribute to its programme. Following the model of Advanced Study Institutes, they are available on the premises for relaxed, informal discussions outside the formal sessions. Finally, with the co-sponsorship of Gesellschaft für Informatik, the German Computer Society, and this surprisingly comprehensive volume of contributions published by Springer-Verlag the workshop turned into a visible scientific event

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhemF0ei5yZW4vMjE1MTU4NDk>

Título: Autonomous systems developments and trends Herwig Unger, Kyandoghene Kyamaky and Janusz Kacprzyk (eds.).

Editorial: Berlin Springer Berlin Heidelberg ©2011

Descripción física: 1 online resource (xviii, 401 pages) illustrations (some color)

Tipo Audiovisual: Engineering

Mención de serie: Studies in computational intelligence 1860-949X v. 391

Bibliografía: Includes bibliographical references and index

Contenido: Concepts -- Decision Making -- Modeling -- Self Organisation -- Nonlinear Systems -- Decentralized Networks -- Decentralized Systems

Copyright/Depósito Legal: 768398046 798291509 1005798804 1026430496 1050969704

ISBN: 9783642248061 electronic bk.) 3642248063 electronic bk.) 3642248055 isbn gedrukte versie)
9783642248054 isbn gedrukte versie) 9783642248054

Materia: Intelligent agents (Computer software) Ingénierie. Intelligent agents (Computer software)

Autores: Unger, Herwig (1966-) Kyamakya, Kyandoghere Kacprzyk, Janusz

Enlace a formato físico adicional: Autonomous systems (NL-LeOCL)338853944

Punto acceso adicional serie-Título: Studies in computational intelligence v. 391

Baratz Innovación Documental

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