Record Nr. UNISA996398445603316 Titolo International journal of intelligent unmanned systems Bingley, United Kingdom:,: Emerald Group Publishing Limited,, Pubbl/distr/stampa 2013-ISSN 2049-6435 Descrizione fisica 1 online resource : illustrations (some color) 629.046 Disciplina Robots - Control systems Soggetti Mechanical engineering - Robots Robotics Submersibles Space vehicles - Command control systems Robots - Systèmes de commande Génie mécanique - Robots Robotique Véhicules spatiaux - Systèmes de commande Periodical periodicals.

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Periodico

Nota di bibliografia Includes bibliographical references.

Periodicals. Périodiques.

Sommario/riassunto

The International Journal of Intelligent Unmanned Systems (IJIUS) is the official journal of the International Society of Intelligent Unmanned Systems. The coverage of the journal includes, but is not limited to: Unmanned aerial vehicles; Micro air vehicles; Air balloons and blimps; Ground robotics; Satellite and spacecraft technologies; Missiles and rocketry; Unmanned underwater vehicles; Autonomous control of unmanned vehicles; Intelligent system applications for unmanned vehicles; Swarm and multi-agent systems; Distributed and coordinated

control of multi vehicle systems; Biomimetic and biologically inspired

design of vehicles; Modelling and simulation technologies for unmanned systems.