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Titolo	Engineering Multi-Agent Systems : 4th International Workshop, EMAS 2016, Singapore, Singapore, May 9-10, 2016, Revised, Selected, and Invited Papers / / edited by Matteo Baldoni, Jörg P. Müller, Ingrid Nunes, Rym Zalila-Wenkstern
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Descrizione fisica	1 online resource (XII, 227 p. 66 illus.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 10093
Disciplina	006.3
Soggetti	Artificial intelligence Software engineering Computer programming Computer networks Machine theory Computers and civilization Artificial Intelligence Software Engineering Programming Techniques Computer Communication Networks Formal Languages and Automata Theory Computers and Society
Lingua di pubblicazione	Inglese
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Sommario/riassunto	This book constitutes revised, selected, and invited papers from the 4th International Workshop on Engineering Multi-Agent Systems, EMAS 2016, held in Singapore, in May 2016, in conjunction with AAMAS. The 10 full papers presented in this volume were carefully reviewed and selected from 14 submissions. The book also contains 2 invited papers; extended versions of AAMAS 2016 demonstration abstracts. EMAS deals with MAS software engineering processes, methodologies and

techniques; Programming languages for MAS; Formal methods and declarative technologies for the specification, validation and verification of MAS; and development tools.

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Autore

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Froehlich Annette

Space Supporting Africa : Volume 3: Security, Peace, and Development through Efficient Governance Supported by Space Applications / / by Annette Froehlich, Nicolas Ringas, James Wilson

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Studies in Space Policy, , 1868-5315 ; ; 28

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Solar system

Africa - Politics and government

Africa - Economic conditions

Space Physics

African Politics

African Economics

Inglese

Materiale a stampa

Monografia

A Look at Governance throughout Africa -- E- Governance in Africa and the World -- Space Supporting Governance through Connectivity and Communication -- Space Supporting Governance through Applications for Human Development in Africa.

Africa faces numerous challenges relating to good governance due to its vast and diverse landscape, as well as its history. This book explores the role of space-based applications in supporting African good governance by strengthening civil society, bolstering democratic processes and advancing socio-economic development. The increased use of such applications can accelerate Africa's progress towards the United Nations Agenda 2030 Sustainable Development Goals, as well as

the African Union's Agenda 2063 aspirations. This book examines key challenges facing governance within Africa to provide an accurate account of the current African context. It discusses specific examples of e-governance and digital solutions that leverage space-based technologies and have been successfully implemented in both the developed and developing world. In the context of the numerous satellite constellations being deployed to provide affordable Internet connectivity globally, it examines the major actors in this sector and presents additional governance solutions based on remote sensing and Earth observation data. Given its scope, the book will be of interest to professionals and students in the fields of development, governance and space studies. .
