

1. Record Nr.	UNISA996466224403316
Titolo	Engineering Multi-Agent Systems [[electronic resource]] : Third International Workshop, EMAS 2015, Istanbul, Turkey, May 5, 2015, Revised, Selected, and Invited Papers // edited by Matteo Baldoni, Luciano Baresi, Mehdi Dastani
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-26184-3
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (X, 231 p. 55 illus. in color.)
Collana	Lecture Notes in Artificial Intelligence ; ; 9318
Disciplina	006.3
Soggetti	Artificial intelligence Software engineering Computer programming Artificial Intelligence Software Engineering Programming Techniques
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Programming frameworks -- Languages, models and abstractions for MAS -- Formal methods and declarative technologies for specification, verification and engineering of MAS -- MAS software engineering methodologies and techniques, and development concerns -- Interoperability and integration -- Tools and testbeds -- MAS techniques -- Empirical studies and (industrial) experience reports.
Sommario/riassunto	This book constitutes the refereed proceedings of the Third International Workshop on Engineering Multi-Agent Systems, EMAS 2015, held in Istanbul, Turkey, in May 2015. The 10 full papers, presented with two invited talks, were carefully reviewed and selected from 19 submissions. The focus of the papers is on the topics such as: programming frameworks, languages, models and abstractions for MAS; formal methods and declarative technologies for specification, verification and engineering of MAS; MAS software engineering methodologies and techniques, and development concerns;

interoperability and integration; tools and testbeds; MAS techniques;
and empirical studies and (industrial) experience reports.
