

1. Record Nr.	UNINA9910349428303321
Titolo	Engineering Multi-Agent Systems : 5th International Workshop, EMAS 2017, Sao Paulo, Brazil, May 8-9, 2017, Revised Selected Papers // edited by Amal El Fallah-Seghrouchni, Alessandro Ricci, Tran Cao Son
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-91899-0
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (X, 199 p. 54 illus.)
Collana	Lecture Notes in Artificial Intelligence ; ; 10738
Disciplina	620
Soggetti	Artificial intelligence Software engineering Computer programming Computer communication systems Mathematical logic Computers and civilization Artificial Intelligence Software Engineering Programming Techniques Computer Communication Networks Mathematical Logic and Formal Languages Computers and Society
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cross-fertilisation of ideas and experiences in the various fields with the aim to enhance knowledge and expertise in MAS engineering -- Improving the state-of-the-art -- Defining new directions for MAS engineering-. Investigating how established methodologies for engineering and large-scale and open MAS can be adapted.
Sommario/riassunto	This book constitutes the revised and selected papers from the 5th International Workshop on Engineering Multi-Agent Systems held in Sao Paulo, Brazil, in May 2018, in conjunction with AAMAS 2018. The 11 full papers presented in this volume were carefully reviewed and

selected from 18 submissions. The book contains also the best paper of the workshop that has been published previously in another LNCS volume. The EMAS workshop focusses on the cross-fertilisation of ideas and experiences in the various fields with the aim to enhance knowledge and expertise in MAS engineering , to improve the state-of-the-art, to define new directions for MAS engineering, to investigate how established methodologies for engineering and large-scale and open MAS can be adapted.
