

1. Record Nr.	UNINA9910502624803321
Titolo	The Multi-Agent Programming Contest 2021 : One-and-a-Half Decades of Exploring Multi-Agent Systems // edited by Tobias Ahlbrecht, Jürgen Dix, Niklas Fiekas, Tabajara Krausburg
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-88549-6
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (164 pages)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 12947
Disciplina	006.30285436
Soggetti	Artificial intelligence Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The 15th Multi-Agent Programming Contest: Assemble with care -- FIT BUT: Rational Agents in the Multi-Agent Programming Contest -- The 15th Edition of the Multi-Agent Programming Contest - The GOAL-DTU Team -- MLFC: From 10 to 50 Planners in the Multi-Agent Programming Contest -- The LTI-USP strategy to the 2020/2021 Multi-Agent Programming Contest -- JaCaMo Builders: Team Description for the Multi-Agent Programming Contest 2020/21.
Sommario/riassunto	This book constitutes the 15th edition of the annual Multi-Agent Programming Contest, MAPC 2020. It gives an overview of the competition, describes the current scenario. Furthermore, it summarises this year's participants and their approaches and analyses some of the matches played and the contest as a whole. In the second part, each team contributed a paper describing their approach and experiences with creating a team of agents to participate in the contest.