

1. Record Nr.	UNINA9910254841103321
Titolo	Rapid Mashup Development Tools : Second International Rapid Mashup Challenge, RMC 2016, Lugano, Switzerland, June 6, 2016, Revised Selected Papers // edited by Florian Daniel, Martin Gaedke
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-53174-3
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (VII, 135 p. 58 illus.)
Collana	Communications in Computer and Information Science, , 1865-0929 ; ; 696
Disciplina	004.678
Soggetti	Application software Software engineering User interfaces (Computer systems) Information storage and retrieval Information Systems Applications (incl. Internet) Software Engineering User Interfaces and Human Computer Interaction Computer Appl. in Administrative Data Processing Information Storage and Retrieval
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	ICWE 2016 Rapid Mashup Challenge: Introduction -- FlexMash 2.0 -- Flexible Modeling and Execution of Data Mashups -- The SmartComposition Approach for Creating Environment-Aware Multi-Screen Mashups -- Linked Widgets Platform for Rapid Collaborative Semantic Mashup Development -- End-User Development for the Internet of Things: EFESTO and the 5W composition paradigm -- Toollet: an editor for Web-based tool appropriation by hobby programmers -- On the Role of Context in the Design of Mobile Mashups -- Challenge Outcome and Conclusion.
Sommario/riassunto	This book constitutes revised selected papers from the Second International Rapid Mashup Challenge, RMC 2016, held in Lugano, Switzerland in June 2016. The 6 papers presented in this volume were

carefully reviewed and selected from 8 submissions. They are post-challenge extensions of the selected short participation proposals. The 2016 edition of the Challenge is the second installment of a series of challenges that aim to engage researchers and practitioners in a competition for the best mashup approach. .
