

1. Record Nr.	UNINA9910427674203321
Titolo	Web Information Systems and Technologies : 15th International Conference, WEBIST 2019, Vienna, Austria, September 18–20, 2019, Revised Selected Papers // edited by Alessandro Bozzon, Francisco José Domínguez Mayo, Joaquim Filipe
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-61750-5
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XII, 239 p. 56 illus.)
Collana	Lecture Notes in Business Information Processing, , 1865-1356 ; ; 399
Disciplina	004
Soggetti	Application software Business information services Electronic commerce User interfaces (Computer systems) Human-computer interaction Computer and Information Systems Applications IT in Business e-Commerce and e-Business User Interfaces and Human Computer Interaction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	webAppOS: Creating the Illusion of a Single Computer for Web Application Developers -- Digital Services based on Vehicle Usage Data: The Underlying Vehicle Data Value Chain -- Optimized Coordination and Simulation for Industrial Human Robot Collaborations -- Text Web Templates Considered Harmful -- Resource Multiplexing and Prioritization in HTTP/2 over TCP versus HTTP/3 over QUIC -- CATI: An Extensible Platform Supporting Assisted Classification of Large Datasets -- Progress in Adaptive Web Surveys: Comparing Three Standard Strategies and Selecting the Best -- A New Approach for Processing Natural-Language Queries to Semantic Web Triplestores -- Towards A Context-Sensitive User Interaction Framework for Information Systems -- Paid Advertising on Social Media: Antecedents

and Impacts of General and Specific Attitudes. .

Sommario/riassunto

This book constitutes revised selected papers from the 15th International Conference on Web Information Systems and Technologies, WEBIST 2019 held in Vienna, Austria, in September 2019. The 10 full papers presented in this volume were carefully reviewed and selected from originally 87 paper submissions. They contribute to the understanding of relevant trends of current research on Web Information Systems and Technologies, including Big Data and Connected Services; Web Performance; Context-aware and Adaptive Web Applications; Human Robot Collaboration and Multi-Agent Systems; Web Application Operating Systems and Platforms; Social Media Advertising and Enhancing Purchase Intentions; Natural Language Query Interfaces and Semantic Web; and Human-computer Interaction and Dynamic Web Pages.
