

1. Record Nr.	UNINA9910349457103321
Titolo	Transforming Digital Worlds : 13th International Conference, iConference 2018, Sheffield, UK, March 25-28, 2018, Proceedings / / edited by Gobinda Chowdhury, Julie McLeod, Val Gillet, Peter Willett
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	9783319781051 3319781057
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XXXII, 721 p. 102 illus.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 10766
Disciplina	006
Soggetti	Information storage and retrieval systems Application software User interfaces (Computer systems) Human-computer interaction Social sciences - Data processing Computers Artificial intelligence Information Storage and Retrieval Computer and Information Systems Applications User Interfaces and Human Computer Interaction Computer Application in Social and Behavioral Sciences Computing Milieux Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Social media -- Communication studies and online communities -- Mobile information and cloud computing -- Data mining and data analytics -- Information retrieval -- Information behaviour and digital literacy -- Digital curation -- Information education and libraries.
Sommario/riassunto	This book constitutes the proceedings of the 13th International Conference on Transforming Digital Worlds, iConference 2018, held in

Sheffield, UK, in March 2018. The 42 full papers and 40 short papers presented together with the abstracts of 3 invited talks in this volume were carefully reviewed and selected from 219 submissions. The papers address topics such as social media; communication studies and online communities; mobile information and cloud computing; data mining and data analytics; information retrieval; information behaviour and digital literacy; digital curation; and information education and libraries.
