Record Nr. UNINA9910159451503321 Information design: research and practice / / edited by Alison Black, **Titolo** Paul Luna, Ole Lund and Sue Walker, Centre for Information Design Research, University of Reading; foreword by Erik Spiekermann Abingdon, Oxon;; New York, NY:,: Routledge is an imprint of the Pubbl/distr/stampa Taylor & Francis Group, , 2017 ©2017 ISBN 9781315585680 1315585685 9781317125280 1317125282 9781317125297 1317125290 9781472430700 1472430700 9780415786324 0415786320 Descrizione fisica 1 online resource (xvi, 750 pages): illustrations (chiefly colour), maps (chiefly colour), portraits, charts Collana Gower book Disciplina 001.4/226 Soggetti Information visualization Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia "A Gower book"--Page 1 of cover. Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Part 1. Historical perspectives -- Part 2. Theoretical approaches -- Part 3. Cognitive principles -- Part 4. Practical applications. "Information Design provides citizens, business and government with a Sommario/riassunto means of presenting and interacting with complex information. It embraces applications from wayfinding and map reading to forms design; from website and screen layout to instruction. Done well it can communicate across languages and cultures, convey complicated instructions, even change behaviours. Information Design offers an authoritative guide to this important multidisciplinary subject. The book weaves design theory and methods with case studies of

professional practice from leading information designers across the world. The heavily illustrated text is rigorous yet readable and offers a single, must-have, reference to anyone interested in information design or any of its related disciplines such as interaction design and information architecture, information graphics, document design, universal design, service design, map-making and wayfinding."-- Provided by publisher.