

1. Record Nr.	UNINA9910461557203321
Autore	Tondreau Beth
Titolo	Layout essentials [[electronic resource]] : 100 design principles for using grids / / Beth Tondreau
Pubbl/distr/stampa	Beverly, Mass. : , : Rockport Publishers, , 2008 ©2009
ISBN	1-61673-613-5
Edizione	[1st edition]
Descrizione fisica	1 online resource (209 p.)
Disciplina	686.2/252
Soggetti	Grids (Typographic design) Layout (Printing) Graphic design (Typography) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 203).
Nota di contenuto	Getting started : Elements of a grid -- Basic grid diagrams -- Determine the appropriate grid -- Formatting text -- Hierarchy of information -- Grid and image -- Combining grid, type, and image -- Color -- Space -- Rhythm and flow -- Working grids : Single column -- Two column -- Three column -- Multicolumn -- Modular -- Tables and charts -- Color as a dominant element -- Color as organizing principles -- Horizontal hierarchy -- When type forms the grid -- Filled and functional -- Spacious but not barren -- Seemingly gridless -- Organic shapes -- Swiss grid -- Grid, interrupted -- Grid, reconstructed -- Layered grid -- Grids and motion -- Breaking the rules.
Sommario/riassunto	Adhering to certain layout and grids standards and principles is important for any job from brochures, to annual reports, to posters, to websites, to publications.

2. Record Nr.	UNINA9910484935703321
Titolo	Neural Information Processing : 22nd International Conference, ICONIP 2015, Istanbul, Turkey, November 9-12, 2015, Proceedings, Part II // edited by Sabri Arik, Tingwen Huang, Weng Kin Lai, Qingshan Liu
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-26535-0
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (XVI, 666 p. 229 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 9490
Disciplina	006.32
Soggetti	Pattern recognition systems Computer vision Artificial intelligence Computer science Data mining Application software Automated Pattern Recognition Computer Vision Artificial Intelligence Theory of Computation Data Mining and Knowledge Discovery Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	The four volume set LNCS 9489, LNCS 9490, LNCS 9491, and LNCS 9492 constitutes the proceedings of the 22nd International Conference on Neural Information Processing, ICONIP 2015, held in Istanbul, Turkey, in November 2015. The 231 full papers presented were carefully reviewed and selected from 375 submissions. The 4 volumes represent topical sections containing articles on Learning Algorithms and Classification Systems; Artificial Intelligence and Neural Networks: Theory, Design, and Applications; Image and Signal Processing; and

