

1.	Record Nr.	UNINA990000837150403321
	Autore	Achenbach, J. D.
	Titolo	Wave propagation in elastic solids
	Pubbl/distr/stampa	s.l. : North-Holland American
	Locazione	FINBN
	Collocazione	02 55 A 20
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISOBE600200070199
	Autore	Groddek, Detlev
	Titolo	Hethitische Texte in Transkription KBo 22 / Detlev Groddek
	Pubbl/distr/stampa	Wiesbaden, : Harrassowitz Verlag, 2008
	Descrizione fisica	XXI, 287 ; 21 cm
	Collana	Dresdner Beiträge zur Hethitologie ; 24
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910164328803321
Autore	Bennett H. E
Titolo	Laser Induced Damage in Optical Materials: 1989
Pubbl/distr/stampa	[Place of publication not identified], : American Society for Testing & Materials, 1990
ISBN	0-8031-5157-8
Descrizione fisica	1 online resource (xxiv, 644 pages) : illustrations
Collana	ASTM special technical publication ; ; 1117
Disciplina	621.366
Soggetti	Optical materials - Effect of radiation on Laser materials - Defects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	"ASTM special technical publication 1117. - Includes bibliographical references and indexes. - Electronic reproduction; W. Conshohocken, Pa; ASTM International; 2011; Mode of access: World Wide Web; System requirements: Web browser; Access may be restricted to users at subscribing institutions.

4. Record Nr.	UNINA9910298212003321
Titolo	Design Thinking Research : Making Distinctions: Collaboration versus Cooperation / / edited by Hasso Plattner, Christoph Meinel, Larry Leifer
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-60967-X
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (IX, 376 p. 107 illus., 50 illus. in color.)
Collana	Understanding Innovation, , 2197-5752
Disciplina	828.91203
Soggetti	Information technology Business—Data processing Management Industrial management Software engineering Management information systems Computer science IT in Business Innovation/Technology Management Software Engineering Management of Computing and Information Systems Media Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Introduction -- Theoretical Foundations of Design Thinking -- Part I: Modelling and Mapping Teamwork -- Part II: Tools and Techniques for Productive Collaboration -- Part III: Teaching, Training, Priming: Approaches to Teaching and Enabling Creative Skills -- Part IV: Design Thinking in Practice.
Sommario/riassunto	More and more organizations have experienced the impact of design thinking on their innovation culture. People can see the way it changes how they and their coworkers innovate, how it affects their teamwork, and the impact it has on the quality of their output. The desire to understand the reason for this impact and to improve our knowledge

about innovation is what drives the HPI Stanford Design Thinking Research Program. Since 2008 scientists from the Hasso Plattner Institute and Stanford University have engaged in multifaceted research projects to learn more about the underlying principles of this method and how and why it works. The outcomes of their studies, experiments and investigations in this eighth year of the program have been compiled in this book. This volume presents a broad range of findings on team interaction, and highlights research into the tools and techniques that foster productive collaboration. Moreover, it addresses design thinking education and training, presenting promising new approaches and tools. The final part of this publication compiles findings on how design thinking is applied in practice. The results of this rigorous academic research are not intended to be discussed exclusively in the scientific community. The findings, as well as the new design thinking approaches and tools, are available to anyone seeking to support drive innovation through collaboration, be it in companies or in society.

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