

1. Record Nr.	UNINA990003039940403321
Autore	Guelpa, Fabrizio
Titolo	Crescita e declino dei tassi di profitto negli anni ottanta / Fabrizio Guelpa, Erna Lusa
Pubbl/distr/stampa	Milano : Banca commerciale italiana, 1991
Descrizione fisica	39 p. ; 30 cm
Collana	Collana ricerche ; 91.03
Altri autori (Persone)	Lusa, Erna
Locazione	SE
Collocazione	S Paper 58/91.03
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia
Nota di bibliografia	Riferimenti bibliografici: p. 38-39

2. Record Nr.	UNINA9910711113703321
Autore	Davis Joseph C
Titolo	Capacity tests of a Mathes heat pump model 38HAR-VEB-HP / / Joseph C. Davis, Paul R. Achenbach
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 1958
Descrizione fisica	1 online resource
Collana	NBS report ; ; 5908
Altri autori (Persone)	AchenbachPaul R DavisJoseph C
Soggetti	Heat pumps - Testing
Lingua di pubblicazione	Inglese
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Note generali	1958. Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes. Title from PDF title page.
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910786661603321
Autore	Bryden Douglas
Titolo	CAD and rapid prototyping for product design // Douglas Bryden
Pubbl/distr/stampa	London, [England] : , : Laurence King Publishing, , 2014 ©2014
ISBN	1-78067-570-4
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Descrizione fisica	1 online resource (176 p.)
Collana	Portfolio Skills
Disciplina	745.20285
Soggetti	Industrial design - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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Nota di contenuto	Introduction; Case Study: Joris Laarman Lab; 1. Computer-Aided Design ; What is Computer-Aided Design?; What is Computer-Aided Design Used For?; CAD Modelling Approaches; Drawings to 3D Models; Case Study: Design Partners ; Case Study: DCA Design ; Case Study: Therefore; Case Study: Tools Design ; Case Study: Factory Design ; Case Study: Sudio Aisslinger; Rendering; Case Study: Stefano Giovannoni; Case Study: Philips Design ; Case Study: Priestmangoode; Animation; CAD Software for Product Design ; 2. Rapid Prototyping; What is Rapid Prototyping?; What is Rapid Prototyping Used For? Rapid Prototyping ProcessesRapid Manufacturing and Additive Manufacturing; Subtractive RP; Case Study: 2Form ; Case Study: Lauren Moriarty; Case Study: David Trubridge; Case Study: Daniel Rohr; Case Study: Paul Loebach; Additive RP; Case Study: Fuseproject; Case Study: Freedom Of Creation; Case Study: Ryuji Nakamura & Associates; Case Study: Michaela Janse van Vuuren; Case Study: WertelOberfell Platform; Case Study: Erich Ginder; Case Study: Michael Eden; Case Study: Bathsheba Grossman; Finishing Additive RP Models; Considerations for CAD Models Destined for RP 3. Research and the Future of Computer-Aided Design and Rapid PrototypingEconomics; Materials; The Environment; Consumers; Technology; Design ; Case Study: RepRap; Case Study: Fab@Home; Case Study: AM Research Group; Case Study: Growthobjects; Case Study: Future Factories; Case Study: Bespoke Innovations; Case Study: Exstent; Case Study: Southampton University ; Case Study: EADS;

Conclusion; Glossary; 3D Modelling, Rendering and Engineering Software; Common Types of 3D File; Further Reading; Internet Resources; Picture Credits; Acknowledgements

Sommario/riassunto

Computer-aided design (CAD) and rapid prototyping (RP) are now a fundamental part of the professional practice of product design and are therefore essential skills for product design undergraduate students. This book provides students with all the tools needed to get to grips with the range of both CAD software and RP processes used in the industry. Presented in a visually engaging format, this book is packed with case study examples from contemporary product designers, as well as screen shots, CAD models, and images of rapid prototypes highlighting the design process. This book shows how CAD
