

1.	Record Nr.	UNISALENTO991001464999707536
	Titolo	Francesco Granacci / Christian von Holst
	Pubbl/distr/stampa	München : Bruckmann, c1974
	Descrizione fisica	264 p. : ill. ; 29 cm
	Collana	Italienische Forschungen ; 3
	Altri autori (Persone)	Holst, Christian : von
	Disciplina	709.45
	Soggetti	Granacci, Francesco Granacci, Francesco
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910786672403321
	Autore	Just Vladimir
	Titolo	Faust jako stav zadlueni : desetkrat o Faustovi, pokade jinak / / Vladimir Just ; recenzovali, Martin Psenicka, Adolf Scherl ; redakce, Petra Bilkova ; graficka uprava, Jan Serych
	Pubbl/distr/stampa	Prague, [Czech Republic] : , : Karolinum, , 2014 ©2014
	ISBN	80-246-2476-1
	Edizione	[Vydani prvni.]
	Descrizione fisica	1 online resource (177 p.)
	Disciplina	809.93351
	Soggetti	German literature - Early modern, 1500-1700 - History and criticism
	Lingua di pubblicazione	Ceco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references and index.

3. Record Nr.	UNINA9910959038003321
Titolo	Making things : 21st century manufacturing and design : summary of a forum / / prepared by Steve Olson for the National Academy of Engineering of the National Academies
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, c2012
ISBN	9786613527349 9780309225625 0309225620 9781280123481 1280123486 9780309225601 0309225604
Edizione	[1st ed.]
Descrizione fisica	1 online resource (45 p.)
Altri autori (Persone)	OlsonSteve <1956->
Disciplina	658.15
Soggetti	Production engineering - United States - Design and construction Production engineering - Economic aspects - United States Engineering design - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographic references.
Nota di contenuto	Prerequisites for success -- A high-tech approach to low-tech products -- Five lessons for the next generation -- Fostering impatience with the status quo -- Produce to protect -- Produce to live -- Creativity, confidence, and innovation -- Job creation -- The role of government -- The benefits of diversity -- The importance of K-12 education -- The global effects of local action.
Sommario/riassunto	More than two decades ago, a commission of 17 MIT scientists and economists released a report, Made in America, which opened with the memorable phrase, "To live well, a nation must produce well." Is that still true? Or can the United States remain a preeminent nation while other countries increasingly make the products that once were made in America? These questions were at the center of a forum titled "Making Things: 21st Century Manufacturing and Design" held during the 2011

annual meeting of the National Academy of Engineering. In a wide-ranging and provocative conversation, seven leaders of business, government, and academia explored the many facets of manufacturing and design and outlined the many opportunities and responsibilities posed by manufacturing for the engineering profession. This book summarizes the discussions that took place during the 2011 forum. The report concludes with a forum agenda and each attendee's biography--
