

1.	Record Nr.	UNISA990000287920203316
	Autore	TAPSCOTT, Don
	Titolo	The digital economy : promise and peril in the age of networked intelligence / Don Tapscott
	Pubbl/distr/stampa	New York [etc.] : McGraw hill, [1996]
	ISBN	0-07-063342-8
	Descrizione fisica	XVIII, 342 p. ; 24 cm
	Disciplina	004.6
	Soggetti	Tecnologia dell'informazione
	Collocazione	004.63 TAP
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991002059959707536
	Autore	Lombardia
	Titolo	Leggi e regolamenti della Regione Lombardia nel testo vigente al 31 dicembre 1992 / [a cura di] Isa Fadda, Margherita Verzegnassi
	Pubbl/distr/stampa	Milano : A. Giuffrè, [1994]
	Descrizione fisica	2 v. ; 20 cm
	Classificazione	CG-I/C
	Altri autori (Persone)	Verzegnassi, Margherita Fadda, Isa
	Disciplina	348.45202
	Soggetti	Lombardia - Legislazione
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910741145003321
Titolo	Mass customization and sustainability : an assessment framework and industrial implementation / / Claudio R. Boer ... [et al.]
Pubbl/distr/stampa	London ; ; New York, : Springer, 2013
ISBN	1-4471-5116-X
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (199 p.)
Altri autori (Persone)	BoerClaudio R
Disciplina	670.427
Soggetti	Flexible manufacturing systems Mass customization Production engineering Sustainable development
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1.Introduction -- 2.Mass Customization Theory and Implementation Framework -- 3.Sustainability Assessment Model -- 4.Assessment of sustainable MC production in a Selected Test Case -- 5.Ideas and Trends from Research Activities -- 6.Hic Sunt Dracones: Here Be Dragons.
Sommario/riassunto	To adapt to global competitive pressures, manufacturers must develop methods and enabling technologies towards a personalized, customer oriented and sustainable manufacturing. Mass Customization and Sustainability defines the two concepts of mass customization and sustainability and introduces a framework to establish a link between the two concepts to answer the questions: Are these two aspects empowering one another? Or are they hindering one another? These questions investigate mass customization as one of the main driving forces to achieve effective sustainability. A methodology to assess the contribution of mass customization to sustainability is developed, providing an assessment model composed by a set of indicators covering the three aspects of sustainability: social, economical and environmental. This is supported and further explained using ideas and new concepts compiled from recent European research. Researchers, scientists, managers and industry professionals alike can follow a set of

practical examples and industrial cases, enabling them to easily transfer Mass Customization and Sustainability theoretical concepts into actions to be enforced into their everyday business for gaining competitiveness. Mass Customization and Sustainability also introduces useful concepts for government officials responsible for establishing sustainable policies and regulations, offering methods to compare the results of implementation of such policies.
