

1.	Record Nr.	UNISA996248036703316
	Autore	Terkel Studs <1912-2008>
	Titolo	Hard times [[electronic resource]] : an oral history of the great depression / / Studs Terkel
	Pubbl/distr/stampa	New York, : Pantheon Books, 1970
	Edizione	[Book club ed.]
	Descrizione fisica	xiv, 529 p. ; ; 22 cm
	Soggetti	United States Economic conditions 1918-1945 United States Social conditions 1933-1945
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910826201303321
	Autore	Akintoye Akintola
	Titolo	Construction innovation and process improvement / / Akintola Akintoye, Jack Goulding and Girma Zawdie
	Pubbl/distr/stampa	Chichester [England] ; ; Ames, Iowa, : Wiley-Blackwell, 2012
	ISBN	9786613616661 9781118280317 1118280318 9781280586835 1280586834 9781118280300 111828030X 9781118280294 1118280296 9781118280324 1118280326
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (457 p.)
	Classificazione	TEC009020
	Altri autori (Persone)	GouldingJack ZawdieGirma <1946->
	Disciplina	624.068
	Soggetti	Construction industry - Technological innovations Civil engineering - Technological innovations Competition

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 and index.
Nota di contenuto	Machine generated contents note: Chapter 1 Introduction: Learning from other industries.Chapter 2 Innovation and changes in industrial practice.Chapter 3 Management of Change.Chapter 4 Lean production.Chapter 5 Integrated manufacturing.Chapter 6 Concurrent Engineering.Chapter 7 Materials requirements planning.Chapter 8 Just-in-Time manufacturing.Chapter 9 Supply chain management.Chapter 10 Knowledge management applications.Chapter 11 Quick response systems - Agile manufacturing.Chapter 12 Electronic data interchange.Chapter 13 Radio Frequency Identification Devices.
Sommario/riassunto	"This book sets out the innovative practices that have been introduced from other industries and shows how the construction industry has learnt from these. It explores the commercial significance of innovation; outlines its role in transforming practice and improving competitiveness; and lists technological and market forces driving the innovation process. The authors explain why some attempts at innovation in construction fail and others succeed and detail the management of change, outlining economic, technical and organisational characteristics which may inhibit change in practice as well as examine management strategies for making change happen"--