

1.	Record Nr.	UNISALENTO991000982939707536
	Autore	Castelnovi, Paolo
	Titolo	La città : istruzioni per l'uso : semiotica della comunicazione nel progetto e nello spazio urbano / Paolo Castelnovi
	Pubbl/distr/stampa	Torino : G. Einaudi, 1980
	Descrizione fisica	XXII, 315 p. ; 18 cm.
	Collana	Piccola biblioteca Einaudi ; 389
	Disciplina	304.2
	Soggetti	Ambiente Ecologia umana
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9911006734903321
	Autore	Loader David
	Titolo	Managing technology in the operations function / / David Loader and Graeme Biggs
	Pubbl/distr/stampa	Oxford ; ; Boston, : Butterworth-Heinemann, 2002
	ISBN	9786611013912 9781281013910 1281013919 9780080496351 0080496350
	Edizione	[1st edition]
	Descrizione fisica	1 online resource (246 p.)
	Collana	Operations management series
	Altri autori (Persone)	BiggsGraeme
	Disciplina	332.1068
	Soggetti	Financial services industry - Data processing Financial services industry - Management Information technology - Management
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Note generali	Includes index.
Nota di contenuto	Front Cover; Managing Technology in the Operations Function; Copyright Page; Contents; Preface; Chapter 1. Key drivers for automation; Chapter 2. What IT can deliver; Chapter 3. Working with technology - processes and information; Chapter 4. Operations and IT working together; Chapter 5. The project life cycle; Chapter 6. Technology risk; Chapter 7. Trends and developments; Glossary; Index
Sommario/riassunto	'Managing Technology in The Operations Function' looks at issues in technology from the operations function rather than from an IT perspective. It explores the use of technology for processing, provision of client services, risk management and business management. The authors analyse the benefits of straight through processing and the practical implications of managing technology products in operations. System risk and opportunities are explored and case studies are examined along with industry trends to assess upcoming developments and their impacts. The use of technology is one of th