1.	Record Nr.	UNISA996388968903316
	Autore	Scotland
	Titolo	Edinburgh, the seventh day of December, one thousand six hundred and sixty five [[electronic resource]] : Charles, by the grace of God, King of Great Britain, France and Ireland, defender of the faith ... our sheriffs in that part conjunctly and severally, specially constitute, greeting : forsameikle as the assembling and conveening our subjects, without our warrand and authority, is a most dangerous and unlawful practise .
	Pubbl/distr/stampa	[Edinburgh, : Printed by Evan Tyler, 1665]
	Descrizione fisica	1 sheet ([1] p.)
	Soggetti	Assembly, Right of - Scotland Broadsides17th century.Scotland Scotland Politics and government 1660-1688
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Title from caption and first lines of text. Publication data suggested by Wing (2nd ed.). Imperfect: lacks second page. Royal arms at head of text, initial letter. Text in black letter. Reproduction of original in: National Library of Scotland.
	Sommario/riassunto	eebo-0097

2.

Record Nr.	UNICASIEI0108559
Autore	Taibo, Paco Ignacio II
Titolo	Senza perdere la tenerezza : vita e morte di Ernesto Che Guevara / Paco Ignacio Taibo II ; traduzione di Gina Maneri e Sandro Ossola
Pubbl/distr/stampa	Milano, : Il saggiatore, \1997!
Titolo uniforme	Ernesto Guevara también conocido como El Che
ISBN	8842804487
Descrizione fisica	799 p. : ill. ; 22 cm.
Collana	Nuovi saggi
Disciplina	972.91064
Soggetti	Guevara, Ernesto
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3.

Record Nr.	UNIPARTHENOPE000034801
Autore	Genco, Pietro
Titolo	Fondamenti di getione strategica delle imprese / Pietro Genco, Adriana Calvelli
Pubbl/distr/stampa	Torino, : Giappichelli, c2018
Titolo uniforme	Fondamenti di gestione strategica delle imprese
ISBN	978-88-921-1619-1
Descrizione fisica	XIII, 311 p. ; 24 cm
Altri autori (Persone)	Calvelli, Adriana
Disciplina	658
Collocazione	658-F/32 PARTH-CALV/4 658-F/32 (1) 658-F/32 (2)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr.	UNINA9910484960003321
Titolo	Engineering Trustworthy Software Systems : Second International School, SETSS 2016, Chongqing, China, March 28 - April 2, 2016, Tutorial Lectures / / edited by Jonathan P. Bowen, Zhiming Liu, Zili Zhang
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-56841-8
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XV, 259 p. 64 illus.)
Collana	Programming and Software Engineering, , 2945-9168 ; ; 10215
Disciplina	005.1
Soggetti	Software engineering Computer programming Compilers (Computer programs) Computers Professions Computer science Electronic digital computers - Evaluation Software Engineering Programming Techniques Compilers and Interpreters The Computing Profession Computer Science Logic and Foundations of Programming System Performance and Evaluation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Alan Turing: Founder of Computer Science -- UTP by Example: Designs -- Reasoned Modelling with Event-B -- Java in the Safety-Critical Domain -- Runtime Verification for Linear-Time Temporal Logic -- Formal Reasoning on Infinite Data Values: An Ongoing Quest.
Sommario/riassunto	This volume contains a record of some of the lectures and seminars delivered at the Second International School on Engineering Trustworthy Software Systems (SETSS 2016), held in March/April 2016

at Southwest University in Chongqing, China. The six contributions included in this volume provide an overview of leading-edge research in methods and tools for use in computer system engineering. They have been distilled from six courses and two seminars on topics such as modelling and verification in event-B; parallel programming today; runtime verification; Java in the safety-critical domain; semantics of reactive systems; parameterized unit testing; formal reasoning about infinite data values; and Alan Turing and his remarkable achievements. The material is useful for postgraduate students, researchers, academics and industrial engineers who are interested in the theory and practice of methods and tools for the design and programming of trustworthy softwaresystems.