1.	Record Nr.	UNINA9910536753503321
	Autore	Lukacs John <1924-2019, >
	Titolo	A student's guide to the study of history / / John Lukacs
	Pubbl/distr/stampa	Wilmington, Delaware : , : Intercollegiate Studies Institute, , [2014] ©2014
	ISBN	1-4976-4516-6
	Descrizione fisica	1 online resource (81 p.)
	Collana	ISI Guides to the Major Disciplines
	Disciplina	907.2
	Soggetti	Historiography History - Study and teaching Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di contenuto	Cover; Title; Contents; An Introduction-To Yourself; The History of History; Professional History; The Methods of History; The Interest in History; The Greatness of Historical Literature; Student Self-Reliance Project: Embarking on a Lifelong Pursuit of Knowledge?; Copyright
	Sommario/riassunto	<DIV><DIV>To study history is to learn about oneself. And to fail to grasp the importance of the past-to remain ignorant of the deeds and writing of previous generations-is to bind oneself by the passions and prejudices of the age into which one is born. John Lukacs, one of today's most widely published historians, explains what the study of history entails, how it has been approached over the centuries, and why it should be undertaken by today's students. This guide is an invitation to become a master of the historian's craft.</DIV></DIV>

2.	Record Nr.	UNINA9910872516403321
	Titolo	IEEE Guide for Software Quality Assurance Planning, 730.1-1995
	Pubbl/distr/stampa	[Place of publication not identified], : IEEE
	Descrizione fisica	1 online resource (vi, 46 pages)
	Disciplina	005.14
	Soggetti	Computer programs - Testing
		Computer software - Quality control - Standards
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Sommario/riassunto	Approaches to good Software Quality Assurance practices in support of IEEE Std 730-1989, IEEE Standard for Software Quality Assurance Plans, are identified. These practices are directed toward the development and maintenance of critical software, that is, where failure could impair safety or cause large financial losses.