1.	Record Nr.	UNISA996385166003316
	Titolo	The Black box of Roome [sic] opened [[electronic resource]] : from whence are revealed, the damnable bloody plots, practices, and behaviour of Iesuites, priests, papists, and other recusants in generall : against Christian princes, estates and the people in those places where they have lived, &c
	Pubbl/distr/stampa	[London?, : s.n.], 1641
	Descrizione fisica	19 p
	Soggetti	Catholics - England
		Great Britain Religion 17th century Sources
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Reproduction of original in Thomason Collection, British Library.
	Sommario/riassunto	eebo-0158

2.	Record Nr.	UNINA9910794586903321
	Autore	Keeley Page
	Titolo	Uncovering student ideas about engineering and technology : 32 new formative assessment probes / / Page Keeley, Cary Sneider, Mihir Ravel
	Pubbl/distr/stampa	Arlington, Virginia : , : National Science Teaching Association, , [2020] 2020
	ISBN	1-68140-312-9
	Descrizione fisica	1 online resource (xx, 211 pages) : illustrations
	Collana	Gale eBooks
	Disciplina	620.00712
	Soggetti	Engineering - Study and teaching (Secondary) - Evaluation Engineering - Ability testing Technology - Study and teaching (Secondary) - Evaluation Technology - Ability testing
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	section 1. What is technology? -- section 2. What is engineering? -- section 3. Defining problems -- section 4. Designing and testing solutions.
	Sommario/riassunto	"This book offers teacher-friendly formative assessment probes to help you reveal preconceptions and misunderstandings that students (and maybe even you) hold. But instead of traditional science disciplines, this book's 32 probes focus on the disciplinary content of engineering and technology, engineering practices, and connections to crosscutting concepts. The probes are organized into four sections that explore what technology and engineering are, how to define problems, and how to design and test solutions. Each section includes a matrix of key ideas and the suggested grade level for each probe. All probes are short, easy to administer, and available in both English and Spanish. You can use them to uncover students' beliefs about everything from the purpose of technology to who can become an engineer to how an engineering design process works"--