

1. Record Nr.	UNINA9910463059303321
Autore	Soike Lowell J
Titolo	Necessary courage : Iowa's Underground Railroad in the struggle against slavery / / Lowell J. Soike
Pubbl/distr/stampa	Iowa City : , : University of Iowa Press, , 2013
ISBN	1-60938-222-6
Descrizione fisica	1 online resource (320 p.)
Collana	Iowa and the Midwest experience
Disciplina	326/.80977709034
Soggetti	Abolitionists - Iowa - History - 19th century Antislavery movements - Iowa - History - 19th century Fugitive slaves - Iowa - History - 19th century Underground Railroad - Iowa Electronic books. Iowa History 19th century Iowa Politics and government 19th century
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	Introduction: Between Slavery and Freedom -- Iowa and the Politics of Slavery -- Iowa Becomes Antislavery -- The Struggle Intensifies -- A Hole of Abolitionists -- The Kansas-Nebraska Act and Political Change in Iowa -- Escapes and Rescues -- Iowa and the Martyrdom of John Brown -- Fearless Defiance -- War and Rebirth -- Remembering and Forgetting the Underground Railroad.
Sommario/riassunto	During the 1850's and early 1860's, Iowa, the westernmost free state bordering a slave state, stood as a bulwark of antislavery sentiment while the decades-long struggle over slavery shifted westward. On its southern border lay Missouri, the northernmost slaveholding state. To its west was the Kansas-Nebraska Territory, where proslavery and antislavery militias battled. Missouri slaves fled to Iowa seeking freedom, finding opponents of slavery who risked their lives and livelihoods to help them, as well as bounty hunters who forced them back into bondage. When opponents of slavery streamed west

2.	Record Nr.	UNISALENTO991000109299707536
	Autore	Ferrara, Maria
	Titolo	L'organizzazione dello sport / Maria Ferrara
	Pubbl/distr/stampa	Torino : G. Giappichelli, 2003
	ISBN	883482346X
	Descrizione fisica	x, 361 p. ; 24 cm
	Collana	Collana di studi aziendali. Sez.: Teorie e analisi dei sistemi aziendali ; 3
	Disciplina	796
	Soggetti	Società sportive - Organizzazione
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Contiene bibl.
3.	Record Nr.	UNINA9910299922703321
	Autore	Khan Muhammad Usman Karim
	Titolo	Energy Efficient Embedded Video Processing Systems : A Hardware-Software Collaborative Approach / / by Muhammad Usman Karim Khan, Muhammad Shafique, Jörg Henkel
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
	ISBN	3-319-61455-X
	Edizione	[1st ed. 2018.]
	Descrizione fisica	1 online resource (VIII, 238 p. 107 illus., 105 illus. in color.)
	Disciplina	621.3815
	Soggetti	Electronic circuits Microprocessors Electronics Microelectronics Circuits and Systems Processor Architectures Electronics and Microelectronics, Instrumentation
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1. Introduction -- Chapter 2. Background and State-of-the-Art -- Chapter 3. Energy-Efficient Video System Design -- Chapter 4. Energy-Efficient Software Design for Video Systems -- Chapter 5. Energy-Efficient Hardware Design for Video Systems -- Chapter 6. Benchmarks, Results and Analysis -- Chapter 7. Conclusion and Future Outlook -- Appendix A -- Appendix B -- Appendix C.
Sommario/riassunto	This book provides its readers with the means to implement energy-efficient video systems, by using different optimization approaches at multiple abstraction levels. The authors evaluate the complete video system with a motive to optimize its different software and hardware components in synergy, increase the throughput-per-watt, and address reliability issues. Subsequently, this book provides algorithmic and architectural enhancements, best practices and deployment models for new video systems, while considering new implementation paradigms of hardware accelerators, parallelism for heterogeneous multi- and many-core systems, and systems with long life-cycles. Particular emphasis is given to the current video encoding industry standard H. 264/AVC, and one of the latest video encoders (High Efficiency Video Coding, HEVC).

4. Record Nr.	UNIORUON00082815
Autore	CLUNY, Claude Michel
Titolo	Dictionnaire des nouveaux cinémas arabes / Claude Michel Cluny
Pubbl/distr/stampa	Paris, : Sindbad, 1978
ISBN	27-274-0035-7
Descrizione fisica	418 p. ; 22 cm
Disciplina	791.43
Soggetti	Cinematografo - Paesi arabi
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia