

1. Record Nr.	UNISA996387114903316
Titolo	Act against preachers at conventicles, and these present at field conventicles. Edinburgh, May 8. 1685 [[electronic resource]]
Pubbl/distr/stampa	[London], : Edinburgh, printed by the heir of Andrew Anderson, printer to his most sacred Majesty. And reprinted at London for A. Banks, 1685
Descrizione fisica	1 broadside
Soggetti	Church and state - Scotland BroadsidesEngland Great Britain Politics and government 1603-1714 Early works to 1800 Scotland History 1660-1688 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	On same broadside with Act anent the covenant, Edinburgh, May 8, 1685 (Steele III, 2614). Arms ; Steele notation: Lord, natical of. Identified as Wing S1045, reel 2358, of the UMI microfilm set "Early English books 1641-1700". Reproduction of original in the Folger Shakespeare Library. Identified by ESTC as Wing (CD-ROM, 1996) S1028.
Sommario/riassunto	eebo-0055

2. Record Nr.	UNINA9910388739503321
Titolo	Electronic business
Pubbl/distr/stampa	Highlands Ranch, CO, : Cahners Pub. Co., 1997-2006
Descrizione fisica	1 online resource
Disciplina	338
Soggetti	Electronic industries - United States Electronic industries Periodicals. United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Title from cover. Publisher varies: Reed Business Information, <2004>-2006.
Sommario/riassunto	"The management magazine for the electronics industry."

3. Record Nr.	UNINA9910299585203321
Titolo	Frontier Computing : Theory, Technologies and Applications FC 2016 / / edited by Neil Y. Yen, Jason C Hung
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2018
ISBN	981-10-3187-8
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XIX, 1011 p. 377 illus., 248 illus. in color.)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 422
Disciplina	004
Soggetti	Computational intelligence Computer networks Multimedia systems Electronic circuits Computational Intelligence Computer Communication Networks Multimedia Information Systems Electronic Circuits and Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Cloud, Ubiquitous, Pervasive, and High Performance Computing -- Dependable, Reliable and Autonomic Computing; -Wearable Computing, Mobile Web, and Smart Environment -- Algorithm, Model, and Framework.-Programming Languages -- Communication and Networking -- Database and Data Mining -- Big Data and Internet of Things -- Web and Internet Computing -- Natural Language Processing -- Operating Systems -- Image Processing, Pattern Recognition, Multimedia Technology -- Embedded system and software; -Game Theory; -Anticipatory Computing -- Geographical Information Systems/ Global Navigation Satellite Systems (GIS/GNSS) -- Intelligent Information & Database Systems -- Security and Privacy -- Social Web, Network, and Computing -- Social, Ethical & Other Issues of Networked World -- Software Design Patterns & Engineering -- Information/Business Management, and IT policy -- Mobile and Ubiquitous Computing -- Modeling and Simulation -- Multimedia

systems and services -- Integrating Technology in Real-WorldEnvironment -- Promising topics in all aspects of information technology, science, and engineering.

Sommario/riassunto

This volume contains the proceedings of the 5th International Conference on Frontier Computing (FC 2016), Tokyo, Japan, July 13-15, 2016. This international meeting provided a forum for researchers to share current understanding of recent advances and emergence in information technology, science, and engineering, with themes in the scope of Communication Networks, Business Intelligence and Knowledge Management, Web Intelligence, and any related fields that further the development of information technology. The articles presented cover a wide spectrum of topics: database and data mining, networking and communications, web and internet of things, embedded system, soft computing, social network analysis, security and privacy, optics communication, and ubiquitous/pervasive computing. Many papers report results of great academic potential and value, and in addition, indicate promising directions of research in the focused realm of this conference series. Readers, including students, academic researchers, and professionals, will benefit from the results presented in this book. It also provides an overview of current research and can be used as a guidebook for those new to the field.
