

1. Record Nr.	UNINA9910698487803321
Autore	Williams McCoy
Titolo	Improper payments [[electronic resource]] : responses to posthearing questions related to status of agencies' efforts to address improper payment and recovery auditing requirements
Pubbl/distr/stampa	Washington, DC : , : U.S. Govt. Accountability Office, , [2008]
Descrizione fisica	16 pages : digital, PDF file
Soggetti	Administrative agencies - United States - Accounting Finance, Public - United States - Auditing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on July 10, 2008). Author: McCoy Williams. "June 20, 2008." Paper version available from: U.S. Govt. Accountability Office, 441 G St., NW, Rm. LM, Washington, D.C. 20548. "GAO-08-819R."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNISA996280757103316
Titolo	Proceedings : 2014 Tenth International Conference on Signal-Image Technology and Internet-Based Systems : (SITIS 2014) // IEEE
Pubbl/distr/stampa	Piscataway, NJ : , : IEEE, , 2014
ISBN	1-4799-7978-3
Descrizione fisica	1 online resource (xlvix, 731 pages) : illustrations
Disciplina	621.3
Soggetti	Signal processing Image processing Wireless communication systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Annotation The SITIS conference is dedicated to research on the technologies used to represent, share and process information in various forms, ranging from signal, image, and multimedia data to traditional structured data and semi structured data found in the web SITIS spans two inter related research domains (web and signal image processing) that increasingly play a key role in connecting systems across network centric environments to allow distributed computing and information sharing SITIS aims to provide a forum for high quality presentations on research activities centered on three main tracks 1 Web Computing and Applications (WeCA), 2 Signal & Image Technologies (SIT), an 3 Multimedia Information Retrieval and Application (MIRA).

3. Record Nr.	UNINA9910817566003321
Autore	Bravo Michael
Titolo	North pole : nature and culture / / Michael Bravo
Pubbl/distr/stampa	London : , : Reaktion Books, Limited, , [2019] ©2019
ISBN	1-78914-030-7
Descrizione fisica	1 online resource (255 pages)
Disciplina	910.91632
Soggetti	North Pole Discovery and exploration
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia