

1. Record Nr.	UNINA9910702361903321
Titolo	Medicare [[electronic resource]] : CMS needs an approach and a reliable cost estimate for removing social security numbers from Medicare cards : report to congressional requesters
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Govt. Accountability Office, , [2012]
Descrizione fisica	1 online resource (ii, 37 pages) : color illustrations
Soggetti	Identification numbers, Personal - Access control - Government policy - United States Medicare beneficiaries - Identification Identity theft - Prevention - Government policy - United States Fraud - Prevention - Government policy - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Nov. 8, 2012). "August 2012." QR code for online version of document included on title page. "GAO-12-831."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910557134603321
Autore	Leonski Wiesaw
Titolo	Quantum Information and Symmetry
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (104 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Recent research in the fields related to the quantum information theory (QIT) is becoming some of the most intriguing and promising investigations in contemporary physics. Many novel QIT concepts are discussed in the literature, and the broad range of new models of quantum optics and solid-state physics have been recently considered in the context of QIT. The ideas of symmetry are widely discussed in all physical sciences, becoming keystones of various concepts and considerations, leading to novel discoveries in physics. Thus, this Special Issue is devoted to the broad range of QIT topics that are related to the ideas of symmetry. It covers a broad range of ideas that can develop upon the basic research and applications in the field of quantum information, and in general, quantum theory.</p>