

1. Record Nr.	UNINA9910709537903321
Autore	Sparks Larry L
Titolo	Standard reference materials : thermoelectric voltage of silver-28 atomic percent gold thermocouple wire, SRM 733, versus common thermocouple materials (between liquid helium and ice fixed points)/ / L. L. Sparks, J. G. Hust
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 1972
Descrizione fisica	1 online resource
Collana	NBS special publication ; ; 260-34
Altri autori (Persone)	HustJ. G (Jerome G.) SparksLarry L
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	1972. Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes. Title from PDF title page.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910713781403321
Autore	Rice Donald E. <1951->
Titolo	Relation of ground-water flowpaths and travel time to the distribution of radium and nitrate in current and former agricultural areas of the Kirkwood-Cohansey Aquifer System, New Jersey Coastal Plain / / by Donald E. Rice and Zoltan Szabo
Pubbl/distr/stampa	West Trenton, New Jersey : , : U.S. Geological Survey, , 1997
Descrizione fisica	1 online resource (v, 41 pages) : illustrations, maps (some color)
Collana	Water-resources investigations report ; ; 96-4165B
Soggetti	Agricultural pollution - New Jersey - Atlantic Coast Radium - Environmental aspects - New Jersey - Kirkwood-Cohansey Aquifer Nitrates - Environmental aspects - New Jersey - Kirkwood-Cohansey Aquifer Radioactive substances - Environmental aspects - New Jersey - Atlantic Coast Groundwater - Pollution - New Jersey - Atlantic Coast Groundwater flow - New Jersey - Atlantic Coast Agricultural pollution Groundwater flow Groundwater - Pollution Nitrates - Environmental aspects Radium - Environmental aspects Kirkwood-Cohansey Aquifer (N.J.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Also available online in PDF format from the U.S. Geological Survey Warehouse (http://pubs.er.usgs.gov/). "Prepared in cooperation with the New Jersey Department of Environmental Protection."
Nota di bibliografia	Includes bibliographical references (pages 38-41).

3. Record Nr.	UNINA9910701417803321
Autore	Cowan J
Titolo	Fuselage upwash effects on RSRA rotor systems [[electronic resource] /] / J. Cowan, L. Dadone
Pubbl/distr/stampa	Moffett Field, Calif. : , : National Aeronautics and Space Administration, Ames Research Center, , [1985]
Descrizione fisica	1 online resource (x, 244 pages) : illustrations
Collana	NASA contractor report ; ; 177349
Altri autori (Persone)	DadoneL
Soggetti	Fuselages Helicopter tail rotors Potential flow Rotor systems research aircraft Upwash
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on March 5, 2012). "August 1985."
Nota di bibliografia	Includes bibliographical references (page 75).