

1. Record Nr.	UNINA9910695433103321
Titolo	Military personnel [[electronic resource]] : DOD needs an oversight framework and standards to improve management of its casualty assistance programs : report to congressional committees
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Government Accountability Office, , [2006]
Descrizione fisica	ii, 42 pages : digital, PDF file
Soggetti	Families of military personnel - Services for - United States Military dependents - Services for - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Dec. 12, 2006). "September 2006." Paper version available from: U.S. Government Accountability Office, 441 G St., NW, Rm. LM, Washington, D.C. 20548. "GAO-06-1010."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910135164103321
Titolo	IEEE Std 81-2012 (Revision of IEEE Std 81-1983) : IEEE Guide for Measuring Earth Resistivity, Ground Impedance, and Earth Surface Potentials of a Grounding System / / Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	[Place of publication not identified] : , : IEEE, , 2012
ISBN	0-7381-8028-9
Descrizione fisica	1 online resource
Disciplina	551.14
Soggetti	Earth resistance (Geophysics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Practical test methods and techniques are presented for measuring the electrical characteristics of grounding systems. Topics addressed include safety considerations, measuring earth resistivity, measuring the power system frequency resistance or impedance of the ground system to remote earth, measuring the transient or surge impedance of the ground system to remote earth, measuring step and touch voltages, verifying the integrity of the grounding system, reviewing common methods for performing ground testing, reviewing instrumentation characteristics and limitations, and reviewing various factors that can distort test measurements.