

1. Record Nr.	UNINA9910147054503321
Titolo	IEEE Std 993-1990, IEEE Trial-Use Standard for Test Equipment Description Language (TEDL
Pubbl/distr/stampa	[Place of publication not identified], : IEEE, 1990
ISBN	0-7381-4585-8
Descrizione fisica	1 online resource (96 pages)
Disciplina	621.37
Soggetti	Electric testing Electrical engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	IEEE Std 993-1990, IEEE Trial-Use Standard for Test Equipment Description Language (TEDL), defines a language useful for describing automatic test equipment (ATE) instrumentation and configurations, as well as interface test adapters (ITA). Principally intended for testing environments using the ATLAS test language, TEDL can also be used to describe instrumentation in non-ATLAS environments.

2. Record Nr.	UNINA9910969673903321
Titolo	Land and resource scarcity : capitalism, struggle and well-being in a world without fossil fuels // edited by Andreas Exner. [et al.]
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 2013
ISBN	1-136-22317-7 0-203-09756-4 1-299-27948-1 1-136-22318-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (318 p.)
Collana	Routledge studies in environmental policy
Altri autori (Persone)	ExnerAndreas <1973->
Disciplina	333.8/2
Soggetti	Power resources Fossil fuels Renewable energy sources Resource allocation Land supply
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Land and Resource Scarcity; Title Page; Copyright Page; Table of Contents; Notes on the authors; Acknowledgements; Introduction; 1 Exiting the multiple crises through 'green' growth?; 2 The end of the black epoch: fossil fuel peaks; 3 The stuff of the green revolution: nitrogen, potassium and phosphate; 4 Mining between comeback and dead end; 5 Land and the centrality of biomass; 6 The new land grab at the frontiers of the fossil energy regime; 7 Possible futures among dictatorship, chaos, and living well 8 De-growth solidarity: the great socio-ecological transformation of the twenty-first century9 A strategy of double power: the state and global regulation; References; Index
Sommario/riassunto	This book brings together geological, biological, radical economic, technological, historical and social perspectives on peak oil and other scarce resources. The contributors to this volume argue that these scarcities will put an end to the capitalist system as we know it and alternatives must be created. The book combines natural science with

emancipatory thinking, focusing on bottom up alternatives and social struggles to change the world by taking action. The volume introduces original contributions to the debates on peak oil, land grabbing and social alternatives, thus creating a synthe
