

1. Record Nr.	UNINA990005814060403321
Autore	Sanga, Glauco
Titolo	La rima trivocalica : la rima nell'antica poesia italiana e la lingua della scuola poetica siciliana / Glauco Sanga
Pubbl/distr/stampa	Venezia : Il Cardo, 1992
Descrizione fisica	258 p. ; 22 cm
Collana	Ricerche
Disciplina	851.109
Locazione	FLFBC
Collocazione	851.109 SAN 1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910783912903321
Titolo	Megagauss magnetic field generation, its application to science and ultra-high pulsed-power technology [[electronic resource]] : proceedings of the VIIIth International Conference on Megagauss Magnetic Field Generation and Related Topics : Tallahassee, Florida, USA, 18-23 October 1998 // edited by Hans J. Schneider-Muntau
Pubbl/distr/stampa	New Jersey ; ; London, : World Scientific, c2004
ISBN	1-281-89856-2 9786611898564 981-270-251-2
Descrizione fisica	1 online resource (749 p.)
Altri autori (Persone)	Schneider-MuntauHans J
Disciplina	538.72 538/.3
Soggetti	Magnetic fields Pulsed power systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	"Megagauss VIII was held in connection with the conference "Physical Phenomena at High Magnetic Fields - III" (PPHMF-III) in order to encourage and facilitate cross-links between the two scientific communities"--p. xiii.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	<p>DEDICATED TO THE 80th BIRTHDAY OF MAX FOWLER; EDITOR'S PREFACE; INTERNATIONAL STEERING COMMITTEE; PROGRAM COMMITTEE; LOCAL ORGANIZING COMMITTEE; SPONSORING ORGANIZATIONS; TABLE OF CONTENTS; OVERVIEWS AND LECTURES; GENERATION OF MEGAGAUSS MAGNETIC FIELDS Ultra - High Magnetic Fields; GENERATION OF MEGAGAUSS MAGNETIC FIELDS Non-Destructive High Magnetic Fields/Conductor Development; GENERATION OF MEGAGAUSS MAGNETIC FIELDS High Magnetic Fields in Small Volumes; SCIENCE IN MEGAGAUSS MAGNETIC FIELDS; PLASMAS, MAGNETIZED PLASMAS, FUSION; RAILGUNS, LAUNCHERS, AND RELATED TOPICS</p> <p>EXPLOSIVE ULTRA-HIGH PULSED POWER GENERATORSIMPLODING LINERS; CODES, ANALYSIS, SIMULATIONS; SWITCHES AND OTHER; HIGH MAGNETIC FIELD FACILITIES; AUTHOR INDEX</p>
Sommariorriassunto	<p>The generation of megagauss fields for science and technology is an exciting area at the extremes of parameter space, involving the application and controlled handling of extremely high power and energy densities in small volumes and on short time scales. New physical phenomena, technological challenges, and the selection and development of materials, together create a unique potential and synergy resulting in fascinating discoveries and achievements. This book is a collection of the contributions of an international conference, which assembled the leading scientists and engineers worldwide wo</p>