1. Record Nr. UNISALENTO991001576819707536

Autore	Borsi, Franco
Titolo	Architettura dell'espressionismo / F. Borsi, G. K. König
Pubbl/distr/stampa	Genova : Vitali e Ghianda, stampa 1967
Descrizione fisica	L, 367 p. : ill. ; 27 cm
Altri autori (Persone)	König, Giovanni Klaus
Disciplina	720.943
Soggetti	Architettura
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910710006203321

Autore	LaFleur Philip D
Titolo	A report on the fiber content of eighty industrial talc samples obtained from, and using the procedures of, the Occupational and Safety and Health Administration / / Philip D. LaFleur
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 1977
Descrizione fisica	1 online resource
Collana	NBSIR ; ; 77-1255
Altri autori (Persone)	LaFleurPhilip D
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	1977. Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes. Title from PDF title page.
Nota di bibliografia	Includes bibliographical references.

3. Record Nr. UNINA9910135754803321

Titolo	ANSI/IEEE Std 120-1989 : IEEE Master Test Guide for Electrical Measurements in Power Circuits / / Power System Instrumentation and Measurements of the IEEE Power and Energy Society
Pubbl/distr/stampa	Piscataway : , : IEEE, , 1989
ISBN	0-7381-1023-X
Descrizione fisica	1 online resource (125 pages)
Disciplina	621.3192
Soggetti	Electric circuits - Testing Electronic measurements
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Instructions are given for measuring electrical quantities that are commonly needed to determine the performance characteristics of electric machinery and equipment. Methods are given for measuring voltage, current, power, energy, power factor, frequency, impedance, and magnetic quantities, with either analog or digital indicating or integrating instruments, in DC or AC rotating machines, transformers, induction apparatus, arc and resistance heating equipment, mercury arc, thermionic, or solid-state rectifiers and inverters. Ancillary instruments and equipment are discussed. Computer-based techniques and the use of optical fibers in instrumentation are considered.