

1.	Record Nr.	UNIPARTHENOPE000024708
	Titolo	Economics : Britain and the EEC / Harry G. Johnson ... [et al.] ; edited by M. A. G. van Meerhaeghe
	Pubbl/distr/stampa	London Harlow : Longmans, 1969
	Titolo uniforme	Economics
	Descrizione fisica	VIII, 111 p. ; 22 cm
	Collocazione	424/16
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996386815703316
	Autore	Oates Titus <1649-1705.>
	Titolo	The tryals, convictions & sentence of Titus Oates [[electronic resource]] : upon two indictments for willful, malicious, and corrupt perjury : at the Kings-Bench-Barr at Westminster before the Right Honourable George Lord Jeffreys ... upon Friday the 8th and Saturday the 9th days of May, anno Domini 1685 .
	Pubbl/distr/stampa	London, : Printed for R. Sare ... and are to be sold by Randal Taylor, 1685
	Descrizione fisica	[3], 94 p
	Soggetti	Trials (Perjury) - England Great Britain History Charles II, 1660-1685
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Reproduction of original in the Huntington Library.
	Sommario/riassunto	eebo-0113

3. Record Nr.	UNISALENTO991001777669707536
Autore	Jayme, Erik
Titolo	La compravendita internazionale di beni mobili nei rapporti tra Italia e Germania / a cura di Erik Jayme ; con la collaborazione di Cristiana Fioravanti e Sabine Isenburg Epple
Pubbl/distr/stampa	Padova : CEDAM, 1990
ISBN	8813170874
Descrizione fisica	XII, 219 p. ; 23 cm.
Classificazione	CM-XIV/B
Altri autori (Persone)	Fioravanti, Cristiana Isenburg Epple, Sabine
Disciplina	340.972
Soggetti	Beni mobili - Vendita - Diritto internazionale privato
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr.	UNINA9910712857703321
Autore	Unger E (Eliezer)
Titolo	Duralumin / / by E. Unger and E. Schmidt
Pubbl/distr/stampa	[Washington, D.C.] : , : National Advisory Committee for Aeronautics, , 1920
Descrizione fisica	1 online resource (10 pages, 3 unnumbered pages) : illustrations
Collana	Technical notes / National Advisory Committee for Aeronautics ; ; No. 8
Soggetti	Aluminum alloys Duralumin
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Translated from Technische Berichte Vol. III - Section 6 by Starr Truscott." "July, 1920." No Federal Depository Library Program (FDLP) item number.

5. Record Nr.	UNISA996279876203316
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.

6. Record Nr.	UNINA9910373924903321
Autore	Quinten Michael
Titolo	A Practical Guide to Surface Metrology / / by Michael Quinten
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-29454-4
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XXV, 230 p. 156 illus., 100 illus. in color.)
Collana	Springer Series in Measurement Science and Technology, , 2198-7807
Disciplina	681.25
Soggetti	Physical measurements Measurement Materials science Surfaces (Physics) Interfaces (Physical sciences) Thin films Materials—Surfaces Engineering—Materials Lasers Photonics Measurement Science and Instrumentation Characterization and Evaluation of Materials Surface and Interface Science, Thin Films Surfaces and Interfaces, Thin Films Materials Engineering Optics, Lasers, Photonics, Optical Devices
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface -- Introduction to Surfaces and Surface Metrology -- Tactile Surface Metrology -- Capacitive And Inductive Surface Metrology -- Optical Surface Metrology- Physical Basics -- Optical Surface Metrology - Methods -- Imaging Methods - Multisensor - Systems - A Versatile Approach To Surface Metrology -- Appendix -- Index.
Sommario/riassunto	This book offers a genuinely practical introduction to the most

commonly encountered optical and non-optical systems used for the metrology and characterization of surfaces, including guidance on best practice, calibration, advantages and disadvantages, and interpretation of results. It enables the user to select the best approach in a given context. Most methods in surface metrology are based upon the interaction of light or electromagnetic radiation (UV, NIR, IR), and different optical effects are utilized to get a certain optical response from the surface; some of them record only the intensity reflected or scattered by the surface, others use interference of EM waves to obtain a characteristic response from the surface. The book covers techniques ranging from microscopy (including confocal, SNOM and digital holographic microscopy) through interferometry (including white light, multi-wavelength, grazing incidence and shearing) to spectral reflectometry and ellipsometry. The non-optical methods comprise tactile methods (stylus tip, AFM) as well as capacitive and inductive methods (capacitive sensors, eddy current sensors). The book provides:

- Overview of the working principles
- Description of advantages and disadvantages
- Currently achievable numbers for resolutions, repeatability, and reproducibility
- Examples of real-world applications

A final chapter discusses examples where the combination of different surface metrology techniques in a multi-sensor system can reasonably contribute to a better understanding of surface properties as well as a faster characterization of surfaces in industrial applications. The book is aimed at scientists and engineers who use such methods for the measurement and characterization of surfaces across a wide range of fields and industries, including electronics, energy, automotive and medical engineering.
