

1. Record Nr.	UNINA9910452044803321
Titolo	Digest of literature on dielectrics . Volume X [[electronic resource]]
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, 1947
Descrizione fisica	1 online resource (124 p.)
Collana	Digest of literature on dielectrics ; ; 10
Disciplina	621.31937
Soggetti	Electric insulators and insulation Dielectrics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	""FOREWORD""; ""Contents""; ""ELECTRICAL PROPERTIES OF MATTER""; ""I. INTRODUCTION""; ""II A. RESISTIVITY, CONDUCTIVITY, AND ELECTRETS""; ""II B. DIELECTRIC CONSTANT AND DIELECTRIC LOSS""; ""II C. DIPOLE MOMENTS AND STRUCTURE""; ""II D. HIGH VOLTAGE PHENOMENA""; ""II E. MICROWAVES""; ""II E-1. Fundamental Concepts of Microwaves""; ""II E2. Analysis of Microwave Components""; ""II E3. Microwave Resonance and Absorption Phenomena""; ""III. PRACTICAL APPLICATIONS""; ""IIIA. Dielectric Heating""; ""IIB. Coaxial Cables and Transmission Lines""; ""IIC. Other Dielectric Applicatlons"" ""IV ELECTRICAL MEASUREMENT METHODS""""IV A. Resistivity and Conductivity Measurements""; ""IV B. Impedance, Dielectric Constant and Loss Measurements""; ""IV C. Frequency Measurements""; ""IV D. Miscellaneous Microwave Measurements""; ""IV E. Analysis of Circuits, Test Equipment and Components""; ""V. BIBLIOGRAPHY OF SOME NEW AND IMPROVED COMMERCIAL INSTRUMENTS FOR ELECTRICAL TESTING""; ""VI. COMPUTATION AIDS""; ""BIBLIOGRAPHY""; ""CERAMIC INSULATION""; ""PORCELAIN""; ""STEATITE AND OTHER HIGH-FREQUENCY CERAMICS""; ""CERAMIC MATERIALS OF HIGH PERMITTIVITY""; ""GLASS"" ""METAL-CERAMIC COMBINATIONS""""MISCELLANEOUS""; ""GOVERNMENT REPORTS""; ""BIBLIOGRAPHY""; ""SYNTHETIC PLASTIC INSULATION""; ""INTRODUCTION""; ""GENERAL ARTICLES""; ""THEORY""; ""STANDARD PLASTIC MATERIALS""; ""SILICONES""; ""WIRE AND CABLE

INSULATION""; ""DIELECTRIC HEATING""; ""MODERN PLASTICS
ENCYCLOPEDIA""; ""BIBLIOGRAPHY""; ""PROGRESS IN RUBBER
INSULATION""; ""SYNTHETIC VERSUS NATURAL RUBBER"";
""ADVANTAGES OF SYNTHETIC RUBBERS FOR SPECIFIC APPLICATIONS"";
""CARBON BLACK AND OTHER FILLERS""; ""WIRE AND CABLE
INSULATION""; ""BIBLIOGRAPHY""; ""INSULATING PAPER"";
""CAPACITORS""
""DIELECTRIC PROPERTIES OF PULPS AND PAPERS""""CHLORINATED
IMPREGNANTS.""; ""METALLIZED PAPER CAPACITORS"";
""BIBLIOGRAPHY""; ""INSULATING OILS""; ""BRITISH SYMPOSIUM ON
TRANSFORMER OILS""; ""A. S. T. M. SYMPOSIUM ON INSULATING OILS"";
""GENERAL""; ""BIBLIOGRAPHY""; ""HISTORICAL ACCOUNT OF THE
COMMITTEE ON CHEMISTRY AND PHYSICS OF THE CONFERENCE ON
ELECTRICAL INSULATION""; ""CHAIRMEN OF THE COMMITTEE ON
CHEMISTRY AND PHYSICS RESPONSIBLE FOR EDITING THE DIGEST OF
LITERATURE ON DIELECTRICS""; ""LIST OF CONTRIBUTORS TO a
œDIGEST OF LITERATURE ON DIELECTRICSa€?""; ""MEETINGS AND
SYMPOSIA""

2. Record Nr.	UNINA9910807699003321
Autore	Oleksy Mateusz W.
Titolo	Realism and individualism : Charles S. Peirce and the threat of modern nominalism / / Mateusz W. Oleksy
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Collana	Bochumer Studien Zur Philosophie ; ; Band 55
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Nota di bibliografia	Includes bibliographical references and index.

