

1. Record Nr.	UNISA996575069403316
Titolo	516-2021 - IEEE Guide for Maintenance Methods on Energized Power Lines // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	[Place of publication not identified] : , : IEEE, , 2022
ISBN	1-5044-8005-8
Descrizione fisica	1 online resource (159 pages)
Disciplina	658.202
Soggetti	Maintenance Total productive maintenance
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	General recommendations for performing maintenance work on energized power lines are provided. Technical explanations as required to cover certain laboratory testing of tools and equipment, in-service inspection, field maintenance and care of tools and equipment, and work methods for the maintenance of energized lines and for persons working in the vicinity of energized lines are included.

2. Record Nr.	UNINA9911019332003321
Titolo	Isoquinolines . Part one / / edited by Guenter Grethe
Pubbl/distr/stampa	New York, : John Wiley & Sons, 1981
ISBN	9786612301865 9781282301863 1282301861 9780470187111 0470187115 9780470188620 0470188626
Descrizione fisica	1 online resource (582 p.)
Collana	Chemistry of heterocyclic compounds, , 0069-3154 ; ; v. 38
Altri autori (Persone)	GretheGuenter
Disciplina	547.596 547/.59/05
Soggetti	Isoquinoline Chemistry
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 indexes.
Nota di contenuto	ISOQUINOLINES; Contents; PART ONE; I. Properties and Reactions of Isoquinolines and Their Hydrogenated Derivatives; II. Synthetic and Natural Sources of the Isoquinoline Nucleus; III. Biosynthesis of Isoquinolines; IV. Quaternary Isoquinolinium Salts
Sommario/riassunto	Properties and Reactions of Isoquinolines and Their Hydrogenated Derivatives (S. F. Dyke and R. G. Kinsman). Synthetic and Natural Sources of the Isoquinoline Nucleus (T. J. Kametani and K. Fukumoto). Biosynthesis of Isoquinolines (E. McDonald). Quaternary Isoquinolinium Compounds (C. K. Bradsher). Isoquinolinols and Isoquinoline Thiols and Their Hydrogenated Derivatives (B. Umezawa and O. Hoshino). Halogenated and Metallated Isoquinolines and Their Hydrogenated Derivatives (M. D. Nair). Alkyl, Alkenyl, Alkynyl, and Aryl Isoquinolines and Their Hydrogenated Derivatives (J. L. Neumeyer and B. C