

1. Record Nr.	UNINA990004739600403321
Autore	Cortese, Giulio Cesare
Titolo	Opere di Giulio Cesare Cortese detto il pastor Sebeto. Tomo 1. [-3.]
Pubbl/distr/stampa	Napoli : presso Giuseppe Maria Porcelli, 1783
Descrizione fisica	3 v. ; 16 cm
Collana	Collezione di tutti i poemi in lingua napoletana ; 2 ; 3 ; 4
Disciplina	851.5
Locazione	FLFBC
Collocazione	SG 850/A 75
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1.: Micco Passaro nnammorato ; Lo cerriglio ncantato ; Viaggio di Parnaso 2.: La vajasseeide 3.: La rosa ; Li travagliuse ammure de Ciullo e Perna

2. Record Nr.	UNINA9911006976203321
Titolo	High voltage engineering and testing / / edited by Hugh M. Ryan
Pubbl/distr/stampa	Stevenage : , : Institution of Electrical Engineers, , 2001
ISBN	1-84919-173-5 1-60119-115-4
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (746 p.)
Collana	Power and Energy IET power and energy series ; ; 32
Altri autori (Persone)	RyanH. M (Hugh McLaren)
Disciplina	621.319/13
Soggetti	Electric power distribution - High tension High voltages Electric circuits - Alternating current
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previous ed.: Stevenage : Peregrinus, 1994.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""Contents""; ""Contributors ""; ""Introduction D.I Allan ""; ""1.1 History of high voltage engineering ""; ""1.2 High voltage power networks ""; ""1.3 EC Directives ""; ""1.4 The future of HV engineering ""; ""1. Electric power transmission and distribution systems LA. Erinmez "" ""1.1 Nature and development of transmission and distribution systems """"1.1.1 Nature of transmission and distribution systems ""; ""1.1.2 Early developments (1880-1930) ""; ""1.1.3 Development of the transmission grid concept ""; ""1.1.4 Recent developments "" ""1.2 Structure of transmission and distribution systems """"1.2.1 Typical characteristics of transmission and distribution systems ""; ""1.2.2 Organisational structures of transmission and distribution systems ""; ""1.3 Design of transmission and distribution systems "" ""1.3.1 Security of supply """"1.3.2 Quality of supply ""; ""1.3.3 Transmission system capability ""; ""1.4 Operation of transmission and distribution systems

""; ""1.4.1 Operational planning	""; ""1.4.2
Extended real-time operational activities	
""; ""1.4.3 Real-time operation	""
""1.4.4 Post real-time operational activities	
""""1.5. Future developments	""; ""1.5.1
Organisational developments	""; ""1.5.2
Technical and technological developments	
""; ""1.6 References	""; ""2. Insulation co-ordination for AC
	transmission and distribution systems T. Irwin and H. M. Ryan
""	
""2.1 Introduction	""

Sommario/riassunto

This book is ideal as a reference for power engineers, power systems engineers, component designers, and those wanting to learn about HV engineering, especially as a graduate course.
