

1. Record Nr.	UNINA990008021010403321
Titolo	Il processo civile romano : testi latini con traduzione e note / fonti raccolte da C. Pennacchio, I. de Falco, M. Penta ; a cura di G. Melillo, V. Giuffrè, A. Palma
Pubbl/distr/stampa	Napoli, : Liguori, 1998
ISBN	88-207-2782-X
Descrizione fisica	119 p. ; 24 cm
Collana	Sussidi didattici ; 1
Disciplina	347.3707
Locazione	FGBC DDR NAP02
Collocazione	FONDO PROFESSOR ANTONIO GUARINO IV G 7 BIS Direz. P-003 Direz. P-003-bis XIII A 12 FONDO PROFESSOR ANTONIO GUARINO IV G 7
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996575000903316
Titolo	"1885-2022 - IEEE Guide for Assessing, Measuring, and Verifying Volt-Var Control and Optimization on Distribution Systems" // IEEE
Pubbl/distr/stampa	New York : , : IEEE, , 2022 ©2022
ISBN	1-5044-8777-X
Descrizione fisica	1 online resource (58 pages)
Disciplina	621.319
Soggetti	Electric power distribution Energy conservation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Electric utilities are seeking to improve the overall efficiency and performance of the distribution system while helping to achieve energy and demand savings. Distribution volt-var optimization (VVO) can play a major role in accomplishing these objectives while maintaining safety, preserving assets, and meeting all operating constraints such as loading and voltage levels. Initial studies and experience show there is significant potential for energy savings, demand management and loss reduction through improved management of distribution voltage profiles and reactive power flow. Consistent methods are needed for verifying the benefits achieved by VVO systems that have already been implemented. Guidelines for modeling system loads as well as distributed resources and their response to voltage and var changes are needed along with methods for performing the evaluations to estimate total benefits. These benefits can then be evaluated as a function of the investment requirements for the improved VVO on a feeder by feeder or substation by substation basis and deployment priorities can be developed.</p>