

1. Record Nr.	UNISA996393320403316
Autore	Vines Richard <1600?-1656.>
Titolo	Christ a Christians onely gain [[electronic resource]] : or, the excellency and desireableness of the knowledge of Jesus Christ, above all other things whatsoever. Made out in several sermons preached in St. Clement Danes, London. // By the late Reverend and learned minister of the gospel Mr. Richard Vines
Pubbl/distr/stampa	London, : Printed for Thomas Johnson at the Golden-Key in St. Pauls Church-yard, 1661
Descrizione fisica	[12], 235, [3] p
Soggetti	Sermons, English - 17th century Christian life
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	The final leaf has "Christ a Christians only gain" printed vertically. Numerous errors in pagination. Annotation on Thomason copy: "Nouemb:". Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNISA996279558903316
Titolo	IEEE guide for protective relay applications to power system buses
Pubbl/distr/stampa	New York : , : IEEE, , 1979
ISBN	0-7381-0899-5
Descrizione fisica	1 online resource (20 pages)
Disciplina	621.317
Soggetti	Protective relays - Standards Bus conductors (Electricity) - Standards
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	A bus is a critical element of a power systems, as it is the point of convergence of many circuits-transmission, generation, or loads. Factors such as bus configuration, relay input sources, operating time, sensitivity, and existing facilities are important in selecting the type of bus protection system. Existing stations may not have the required relay input sources for bus protection. The guide has been prepared to assist in the effective application of relays for protection of power system electrical buses. The bus protection described refers only to protection at the bus location, independent of equipment at remote locations. Common bus arrangements and some special arrangements used in the United States are covered.