

1. Record Nr.	UNINA9910510799803321
Autore	Plautus, Titus Maccius
Titolo	Pseudolus / Plautus ; [edited by] David Christenson
Pubbl/distr/stampa	Cambridge [etc.], : Cambridge university press, 2020
Titolo uniforme	Pseudolus
ISBN	9780521149716 9780521766241
Descrizione fisica	VIII, 408 p. ; 22 cm
Collana	Cambridge Greek and Latin classics
Locazione	FLFBC
Collocazione	P2B 640 CAMBR PLAUTUS 417A 2020
Lingua di pubblicazione	Inglese Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996279864103316
Titolo	ANSI Std C63.12-1987 : American National Standard for Electromagnetic Compatibility Limits - Recommended Practice // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	Piscataway, NJ, USA : , : IEEE, , 1988
ISBN	0-7381-0601-1
Descrizione fisica	1 online resource (24 pages) : illustrations
Disciplina	621.38224
Soggetti	Electromagnetic compatibility Radio - Interference
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	A suggested set of limits that may find general application is set forth. A rationale for developing limits is presented, and a set of limits that are representative of current practice is recommended. Environmental radio noise and the selection of measurement parameters are described. The measurement of amplitude distribution, the measurement set envelope amplitude distribution, and the amplitude probability distribution are discussed in the appendixes.