

1. Record Nr.	UNINA9910135780003321
Titolo	ANSI/IEEE C37.012-1979 : : IEEE Application Guide for Capacitance Current Switching for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis // IEEE
Pubbl/distr/stampa	[Place of publication not identified] : , : IEEE, , 1978
ISBN	0-7381-1122-8
Descrizione fisica	1 online resource (ix, 52 pages) : illustrations
Disciplina	338.47621312
Soggetti	Electric circuit-breakers - Standards Electric circuits - Alternating current - Standards Electric capacity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	AC high-voltage circuit breakers rated in accordance with ANSI/IEEE C37.04-1979, Rating Structure for AC High-Voltage Circuit Breakers, and listed in ANSI C37.06-1979, Schedules of Preferred Ratings and Related Required Capabilities for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis, are covered. Considerations for capacitance-current switching applications include maximum voltage for application, frequency, capacitance current, interrupting time, transient overvoltage, open-wire transmission lines, capacitor banks, cables, switching through transformers, unusual circuits, effect of load, effect of reclosing, resistor thermal limitations, and the current pause method. Capacitance currents and recovery voltages under fault conditions are also addressed.

2. Record Nr.	UNINA9910139935203321
Titolo	The monthly illustrator
Pubbl/distr/stampa	New York, : Harry C. Jones
ISSN	2329-3136
Disciplina	705
Soggetti	Art - History Painting Drawing Art Art - Histoire Peinture Dessin History Periodicals. periodicals. Periodiques.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico