

1. Record Nr.	UNINA9910147107003321
Titolo	IEEE Guide for the Application of Metal-Oxide Surge Arresters for Alternating-Current Systems
Pubbl/distr/stampa	[Place of publication not identified], : IEEE, 1998
ISBN	0-7381-0938-X
Descrizione fisica	1 online resource (vi, 95 pages) : illustrations
Disciplina	690.0218
Soggetti	Electric power system stability - Standards Transients (Electricity) - Standards Transients (Electricity) - Protection - Standards Standards, Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	The application of metal-oxide surge arresters to safeguard electric power equipment against the hazards of abnormally high voltage surges of various origins is covered. Step-by-step directions toward proper solutions of various applications are provided. In many cases, the prescribed steps are adequate. More complex and special solutions requiring study by experienced engineers are described, but specific solutions are not always given. The procedures are based on theoretical studies, test results, and experience.