1. Record Nr. UNINA9910135774003321 Titolo ANSI/IEEE Std C37.90.1-1974: IEEE Standard Surge Withstand Capability Test For Proctective Relays and Relay Systems / / Institute of **Electrical and Electronics Engineers** New York, New York:,: IEEE,, 1974 Pubbl/distr/stampa **ISBN** 0-7381-4284-0 Descrizione fisica 1 online resource (12 pages) Disciplina 621.314 Soggetti Electric relays - Testing Transients (Electricity) - Standards Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Two types of design tests for relays and relay systems that relate to the Sommario/riassunto immunity of this equipment to repetitive electrical transients are specified. Test generator characteristics, test waveforms, selection of equipment terminals on which tests are to be conducted, test procedures, criteria for acceptance, and documentation of test results are described. This standard has been harmonized with IEC standards where consensus could be reached.