1. Record Nr. UNISA996575610503316 Titolo C37.92-2023 - IEEE Standard for Low-Energy Analog Interfaces between Protective Relays and Power System Signal Sources / / Institute of Electrical and Electronics Engineers New York:,: IEEE,, 2023 Pubbl/distr/stampa **ISBN** 1-5044-9414-8 Descrizione fisica 1 online resource (32 pages) Disciplina 133.43 Soggetti **Polarity** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Includes bibliographical references. Nota di bibliografia Sommario/riassunto Electronic devices that develop or utilize analog signals are not presently covered by standards. Interface connectivity of modern power-system signal transducers based on electronics, such as magneto-optic current transducers and electronic relays, are provided in this standard. The existing standardized levels from familiar magnetic current and voltage transformers are not readily generated by

new types of electronic signal transducers.