1. Record Nr. UNISA996577964203316 Titolo IEEE Std 776-2018 (Revision of IEEE Std 776-1992): IEEE Recommended Practice for Inductive Coordination of Electric Supply and Communication Lines / / Institute of Electrical and Electronics **Engineers** Pubbl/distr/stampa New York, New York:,: IEEE,, 2019 **ISBN** 1-5044-5429-4 Descrizione fisica 1 online resource (72 pages) Disciplina 621.31922 Soggetti Electric lines - Design and construction Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Sommario/riassunto The inductive environment that exists in the vicinity of electric power and wire-line telecommunications systems and the interfering effects that may be produced are addressed. An interface that permits either party, without need to involve the other, to verify the induction at the interface by use of a probe wire is presented. This recommended practice does not apply to railway signal circuits.