1. Record Nr. UNINA9910135420903321 Titolo IEEE Std 1390-1995 : IEEE Standard for Utility Telemetry Service Architecture for Switched Telephone Network / / Institute of Electrical and Electronics Engineers Piscataway, New Jersey:,: IEEE, , 1996 Pubbl/distr/stampa **ISBN** 0-7381-0572-4 Descrizione fisica 1 online resource (32 pages) Disciplina 621.37 Soggetti Electric meters - Standards Telephone systems - Standards Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Withdrawn Standard. Withdrawn Date: Feb 06, 2006. This standard Sommario/riassunto describes a utility telemetry service architecture operated over the telephone network. The architecture described is a basic transport architecture capable of supporting many different applications. The text is described in terms of a utility meter reading application, but any enhanced service provider (ESP) communication can be transported. Telemetry calls may be initiated by either the utility/service provider (outbound) or the telemetry interface unit (TIU)/CPE (inbound) on the end user's premise.