1. Record Nr. UNISA996280687903316 **Titolo** IEEE Std 269-2002 (Revision of IEEE Std 269-1992): IEEE Standard Methods for Measuring Transmission Performance of Analog and Digital Telephone Sets, Handsets, and Headsets / / IEEE Communications Society; IEEE-SA Standards Board; Institute of Electrical and Electronics Engineers Pubbl/distr/stampa New York:,: IEEE,, [2003] **ISBN** 0-7381-3478-3 Descrizione fisica 1 online resource (xiv, 134 pages): illustrations 651.7 Disciplina Soggetti Telephone systems Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Sommario/riassunto Practical methods for making laboratory measurements of electroacoustic characteristics of analog and digital telephones, handsets, and headsets are provided in this revised standard. The methods may also be applicable to a wide variety of other communications equipment, including cordless, wireless, and mobile communications devices. Measurement results may be used to evaluate these devices on a standardized basis. Application is in the frequency range 100-8500 Hz.