Record Nr. UNISA996278292603316 **Titolo** IEEE standard for user interface elements in power control of electronic devices employed in office/consumer environments / / IEEE Computer Society Microprocessors and Microcomputers Committee, Institute of Electrical and Electronics Engineers, American National Standards Institute, IEEE-SA Standards Board Pubbl/distr/stampa New York, N.Y.:,: Institute of Electrical and Electronics Engineers,, 2005 **ISBN** 0-7381-4650-1 Descrizione fisica 1 online resource (vii, 20 pages) Disciplina 621.3 Soggetti Electric power - Conservation - Standards Electric power supplies to apparatus - Standards Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Sommario/riassunto This standard covers the user interface for the power status control of electronic devices that ordinary people commonly interact with in their work and home lives, including, but not limited to, office equipment and consumer electronics. Key elements are terms, symbols, and indicators.