

1. Record Nr.	UNINA9910136252203321
Titolo	AIEE Number 3-1943 : AIEE proposed standard for guiding principles for the selection of reference values for electrical standards // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	Piscataway, New Jersey : , : IEEE, , 1943
ISBN	1-5044-0292-8
Descrizione fisica	1 online resource (10 pages)
Disciplina	621.3
Soggetti	Electric apparatus and appliances Electric standards
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This pamphlet serves as a guide in the preparation or revision of standards for apparatus or materials of specific types or fields of use. If a particular existing standard calls for other provisions, the existing standard should be followed. The values given are not mandatory, but are recommended for use in preference to other values unless there are good technical or economic reasons for using others. The values recommended have in general been selected to agree with well-established practices. Provisions are made for a great variety of conditions and for widely different apparatus and materials, some of which may be of practical importance only under unusual circumstances. In any individual standard, only those quantities of real practical importance in the particular case should be used. When ranges are suggested, it is generally with the thought that acceptance tests may be made within that range. Tests may be made outside the range, if acceptable, and agreed upon correction factors are available.