Record Nr. UNISA996280736503316 Titolo IEEE Std 1366-1998: : IEEE Guide for Electric Power Distribution Reliability Indices / / IEEE Pubbl/distr/stampa New York, N.Y.:,: IEEE, , 1999 **ISBN** 0-7381-1548-7 Descrizione fisica 1 online resource (v, 16 pages) Disciplina 621.319 Soggetti Electric power distribution - Reliability Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Superseded by IEEE Std 1366-2003. Useful distribution reliability Sommario/riassunto indices, and factors that affect their calculation, are identi-fied. This guide includes indices that are useful today as well as ones that may be useful in thefuture. The indices are intended to apply to distribution systems, substations, circuits, and definedregions. Scope: To identify a set of terms and definitions which can be used to calculate power distribution reliability indices and factors. Purpose: To present a set of terms and definitions which can be used to foster uniformity in the

development of distribution service reliability indices and factors.