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| Autore | Docci, Mario |
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| Pubbl/distr/stampa | Roma : Laterza, 1992 |
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| Descrizione fisica | 1 online resource (6 pages) |
| Collana | House report / 69th Congress, 1st session. House ; ; no. 856
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Descrizione fisica	1 online resource (113 pages)
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Sommario/riassunto	Electric power system reliability remains an important societal issue. Transmission disturbances draw national attention and scrutiny, but service interruptions at the distribution level are the primary concern of end-use customers and their regulatory and governmental representatives. Much effort has been expended on developing methods to uniformly and consistently quantify the reliability of distribution service based on the distribution grid's performance. The collection, categorization, and use of information related to electric power distribution interruption events are discussed in this guide. When combined with IEEE Std 1366, consistency in how the industry collects data for the purpose of benchmarking distribution system performance, is achieved.