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| 1. Record Nr. | UNINA990005590360403321 |
| Autore | Vianello, Gianni |
| Titolo | Armi in Oriente / testo di Gianni Vianello |
| Pubbl/distr/stampa | Milano : F.lli Fabbri, c1966 |
| Descrizione fisica | 158 p. : ill. ; 20 cm |
| Collana | Élite : le arti e gli stili in ogni tempo e paese ; 55 |
| Disciplina | 739.7 |
| Locazione | FLFBC |
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| 2. Record Nr. | UNISA996281047103316 |
| Titolo | IEEE Guide for Protective Relay Applications to Power System Buses //
Institute of Electrical and Electronics Engineers |
| Pubbl/distr/stampa | New York : , : IEEE, , 2009 |
| ISBN | 0-7381-6082-2 |
| Descrizione fisica | 1 online resource (x, 115 pages) : illustrations |
| Collana | IEEE Std |
| Disciplina | 621.317 |
| Soggetti | Protective relays |
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| Sommario/riassunto | Concepts of power bus protection are discussed in this guide.
Consideration is given to availability and location of breakers, current transformers, and disconnectors as well as busswitching scenarios, and |

their impact on the selection and application of bus protection. A number of bus protection schemes are presented; their adequacy, complexity, strengths, and limitations with respect to a variety of bus arrangements are discussed; specific application guidelines are provided. Breaker failure protection is discussed as pertaining to bus protection. Means of securing bus protection schemes against corrupted relay input signals are also included. Keywords: breaker-and-a-half, breaker failure (BF) protection, breaker substitution, buses, check zone, CT saturation, current transformers, differential bus protection, double-bus double-breaker, double-bus single-breaker, dynamic bus replica, electric power substations, high-impedance differential, main bus, partial differential, percentage differential, protective relaying, ring bus, single-bus single-breaker, stub bus, transfer bus, voltage trip supervision, zone-interlocked bus protection.
