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| 1. Record Nr. | UNISALENTO991000224439707536 |
| Autore | Poggiali, Vieri |
| Titolo | Giornalismo economico / Vieri Poggiali |
| Pubbl/distr/stampa | Roma : Centro di Documentazione Giornalistica ; [2001] |
| ISBN | 888534318X |
| Descrizione fisica | 125 p. ; 21 cm |
| Soggetti | Giornalismo Economico |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNISA996279880103316 |
| Titolo | ANSI/IEEE C37.010-1979 : IEEE Application Guide for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis // Switchgear Committee of the IEEE Power Engineering Society |
| Pubbl/distr/stampa | Piscataway, NJ : , : IEEE, , 1979 |
| ISBN | 0-7381-2598-9 |
| Descrizione fisica | 1 online resource (54 pages) |
| Collana | ANSI/IEEE ; ; C37.010-1979 |
| Disciplina | 338.47621312 |
| Soggetti | Electric circuit-breakers - Standards
Electric circuits - Alternating current - Standards
Standards, Engineering |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | This standard is a guide to aid in the selection and application of AC high-voltage circuit breakers on electrical power systems. Described in |

the guide are the general application conditions, application considerations, and short-circuit considerations necessary to apply alternating current circuit breakers. This standard is a revision of ANSI/IEEE C37.010-1972. This revision contains substantive revisions due to the efforts of a working group on revisions to C37.010-1972, and editorial changes as a result of general power circuit breaker consolidation efforts. Three substantive ns are included. The first involves deletion of a Procedure Chart, from Section 5.3, page 26, of the previous standard. The second substantive revision is an expansion of the statements in 5.3.2 involving the general terms "one transformation" and "two or more transformations" to recognize large external impedances such as long lines or station service transformers. The third substantive revision involves the rotating machine reactance table of multipliers on page 40.

3. Record Nr.	UNINA9910963817803321
Titolo	Archaeology and apprenticeship : body knowledge, identity, and communities of practice / / edited by Willeke Wendrich
Pubbl/distr/stampa	Tucson, : University of Arizona Press, 2012
ISBN	0-8165-9930-0 1-299-19203-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (285 p.)
Altri autori (Persone)	WendrichWilleke
Disciplina	930.1
Soggetti	Ethnoarchaeology Social archaeology Apprenticeship programs - Sociological aspects Material culture Industries Knowledge management Communities of practice
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.

Nota di contenuto

Intro -- Contents -- 1. Archaeology and Apprenticeship: Body Knowledge, Identity, and Communities of Practice - Willeke Wendrich -- 2. Apprenticeship and the Confirmation of Social Boundaries - Hélène Wallaert -- 3. Social Contexts of Learning and Individual Motor Performance - John L. Creese -- 4. Knowledge Transfer: The Craftmen's Abstraction - Harald Bentz Høgseth -- 5. Placing Ideas in the Land: Practical and Ritual Training among the Australian Aborigines - Simon Holdaway and Harry Allen -- 6. Apprentice to the Environment: Hunter-Gatherers and Landscape Learning - Marcy Rockman -- 7. Lithic Raw Material Availability and Palaeo-Eskimo Novice Flintknapping - S. Brooke Milne -- 8. Apprenticeship and Figured Ostraca from the Ancient Egyptian Village of Deir el-Medina - Kathlyn M. Cooney -- 9. Craft Apprenticeship in Ancient Greece: Reaching beyond the Masters - Eleni Hasaki -- 10. Apprenticeship and Learning from the Ancestors: The Case of Ancient Urkesh - Marilyn Kelly- Buccellati -- 11. Types of Learning in Apprenticeship - Heather M.- L. Miller -- 12. Writing Craftsmanship? Vocabularies and Notation Systems in the Transmission of Craft Knowledge - Lise Bender Jørgensen -- 13. Recognizing Knowledge Transfer in the Archaeological Record - Willeke Wendrich -- About the Contributors -- Index.

Sommario/riassunto

Archaeologists study a wide array of material remains to propose conclusions about non-material aspects of culture. The intricacies of these findings have increased over recent decades, but only limited attention has been paid to what the archaeological record can tell us about the transfer of cultural knowledge through apprenticeship.