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| 1. Record Nr. | UNISALENT0991000461259707536 |
| Autore | Giocoli Nacci, Paolo |
| Titolo | Costituzione italiana : annotata con indicazioni bibliografiche e giurisprudenza della Corte costituzionale / Paolo Giocoli Nacci, Aldo Loiodice |
| Pubbl/distr/stampa | Bari : Cacucci, 1991 |
| Descrizione fisica | 329 p. ; 22 cm. |
| Altri autori (Persone) | Loiodice, Aldoauthor |
| Disciplina | 342 |
| Soggetti | Diritto costituzionale - Italia |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910786217803321 |
| Titolo | Textile terminologies in the ancient Near East and Mediterranean from the third to the first millennia BC [[electronic resource] /] / edited by C. Michel and M.L. Nosch |
| Pubbl/distr/stampa | Oxford ; ; Oakville, : Oxbow Books, c2010 |
| ISBN | 1-84217-753-2 1-84217-755-9 1-299-48525-1 |
| Descrizione fisica | 1 online resource (465 p.) |
| Collana | Ancient textiles series ; ; v. 8 |
| Altri autori (Persone) | MichelCecile NoschMarie-Louise |
| Disciplina | 677.00939/4 |
| Soggetti | Textile industry - Middle East - History - To 622 Textile industry - Mediterranean Region - History - To 1500 Bronze Age - Middle East Bronze Age - Mediterranean Region Middle East Antiquities Mediterranean Region Antiquities |
| Lingua di pubblicazione | Inglese |

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| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | <p>Cover; Acknowledgements and research frameworks for the investigation of textile terminologies in the 3rd and 2nd millennia BC; Textile Terminologies; 1 Synonymic Variation in the Field of Textile Terminology: A study in diachrony and synchrony; 2 The Basics of Textile Tools and Textile Technology: From fibre to fabric; 3 Textile Terminologies and Classifications: Some methodological and chronological aspects; 4 Weaving in Mesopotamia during the Bronze Age: Archaeology, techniques, iconography</p> <p>5 Cloths - Garments - and Keeping Secrets. Textile classification and cognitive chaining in the ancient Egyptian writing system</p> <p>6 The 'linen list' in Early Dynastic and Old Kingdom Egypt: Text and textile reconciled; 7 Clothing in Sargonic Mesopotamia: Visual and written evidence; 8 Textiles in the Administrative Texts of the Royal Archives of Ebla (Syria, 24th century BC) with Particular Emphasis on Coloured Textiles; 9 Les noms semitiques des tissus dans les textes d'Ebla; 10 New Texts Regarding the Neo-Sumerian Textiles</p> <p>11 The Colours and Variety of Fabrics from Mesopotamia during the Ur III Period (2050 BC)</p> <p>12 The Textiles Traded by the Assyrians in Anatolia (19th-18th centuries BC); 13 Tools, Procedures and Professions: A review of the Akkadian textile terminology; 14 Les textiles du Moyen-Euphrate a l'époque paleo-babylonienne d'après un ouvrage récent; 15 Linen in Hittite Inventory Texts; 16 Textile Terminology in the Ugaritic Texts; 17 The Terminology of Textiles in the Linear B Tablets, including Some Considerations on Linear A Logograms and Abbreviations</p> <p>18 Mycenaean Textile Terminology at Work: The KN Lc(1)-tablets and the occupational nouns of the textile industry</p> <p>19 Les textiles neo-assyriens et leurs couleurs; 20 Textile Terminology in the Neo-Babylonian Documentation; 21 Garments in Non-Cultic Context (Neo-Babylonian Period); 22 Some Considerations about Vedic, Avestan and Indoiranian Textile Terminology</p> |
| Sommario/riassunto | <p>Written sources from the ancient Near East and eastern Mediterranean, from the third to the first millennia BC, provide a wealth of terms for textiles. The twenty-two chapters in the present volume offer the first comprehensive survey of this important material, with special attention to evidence for significant interconnections in textile terminology among languages and cultures, across space and time. For example, the Greek word for a long shirt, <i>khiton</i> , <i>ki-to</i> in Linear B, derives from a Semitic root, <i>ktn</i> . But the same root in Akkadian means linen, in Old Assyrian a garment made of wool, a</p> |

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| 3. Record Nr. | UNINA9910299767503321 |
| Autore | Godement Roger |
| Titolo | Analysis III : Analytic and Differential Functions, Manifolds and Riemann Surfaces / by Roger Godement |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015 |
| ISBN | 3-319-16053-2 |
| Edizione | [1st ed. 2015.] |
| Descrizione fisica | 1 online resource (VII, 321 p. 25 illus.) |
| Collana | Universitext, , 0172-5939 |
| Disciplina | 515.8 |
| Soggetti | Functions of real variables Real Functions |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Bibliographic Level Mode of Issuance: Monograph |
| Nota di contenuto | VIII Cauchy Theory -- IX Multivariate Differential and Integral Calculus -- X The Riemann Surface of an Algebraic Function. |
| Sommario/riassunto | Volume III sets out classical Cauchy theory. It is much more geared towards its innumerable applications than towards a more or less complete theory of analytic functions. Cauchy-type curvilinear integrals are then shown to generalize to any number of real variables (differential forms, Stokes-type formulas). The fundamentals of the theory of manifolds are then presented, mainly to provide the reader with a "canonical" language and with some important theorems (change of variables in integration, differential equations). A final chapter shows how these theorems can be used to construct the compact Riemann surface of an algebraic function, a subject that is rarely addressed in the general literature though it only requires elementary techniques. Besides the Lebesgue integral, Volume IV will set out a piece of specialized mathematics towards which the entire content of the previous volumes will converge: Jacobi, Riemann, Dedekind series and infinite products, elliptic functions, classical theory of modular functions and its modern version using the structure of the Lie algebra of $SL(2, \mathbb{R})$. |