

St Scienze Della Terra Per Il Secondo Biennio E Il 5 Anno Delle Scuole Superiori Con Dvd Rom Con Espansione Online

This handbook provides guidance on methods for use in fish ageing studies. Fish age, among other biological parameters, is one of the most relevant pieces of data to attain sustainable exploitation levels of fishery resources. Indeed, most analytical methods used in stock assessment require knowledge of demographic structure according to age of stocks, as well as to recruitment, growth, maturity, natural mortality, etc., which are strictly linked to information on age and age structure. The handbook was put together to deal with identified gaps – which affect both the precision and the accuracy of estimations – regarding ageing schemes, criteria and methodologies used in preparing calcified structures. It focuses on the general principles that underpin age analysis (assignment of birth date, preparation methods, aging scheme reading and identification of true and false rings). Crucially, it aims to contribute to the establishment of common analysis methods, which can enable better calibration across the diverse institutes involved, thereby improving the quality and reliability of results.

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The kilns at Morgantina, site of the well-known excavations in central Sicily, are an outstanding example of multiple potters' workshops in use during the late Hellenistic period. In fully documenting these ten kilns, excavated between 1955 and 1963, Ninina Cuomo di Caprio offers both a representative cross-section of the physical setting of ceramic production in this ancient Greek city and evidence for its daily industrial activity. She includes detailed plans and section drawings of each kiln and formulates hypotheses on its operation in light of modern thermodynamics. The text, which is in Italian, is preceded by an English-language summary. Cuomo di Caprio's archaeological study of the kiln structures and their ceramic products is supplemented by such diagnostic tools as thermoluminescence analysis, neutron activation analysis, X-ray diffraction, and optical examination by polarizing microscope. Opening an entirely new window into the everyday working practices of the Morgantina potters, this study demonstrates that they operated at a very sophisticated level: selecting and purifying specific clays, and adding certain materials to manipulate their working and firing characteristics. Originally published in 1992. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important

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books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

L'area archeologica circostante la nota e importante chiesa di San Paragorio di Noli (SV), databile ai primi decenni dell'XI secolo, si è rivelata da tempo di primario interesse per la conoscenza dell'insediamento umano nel Ponente ligure, dall'età imperiale al primo Medioevo, con particolare riguardo allo studio della cristianizzazione del territorio. Scopo di questo volume è dar conto degli esiti delle campagne di scavo che hanno interessato il sito già alla fine del secolo XIX e nei primi anni Settanta del Novecento, con il ritrovamento di un battistero paleocristiano ad aula rettangolare absidata e delle prime tracce di frequentazione di età romana. Tema centrale è l'edizione complessiva dei dati emersi dalle indagini archeologiche svoltesi dal 1987 ai primi anni Duemila, dapprima collegate a esigenze di archeologia preventiva, poi programmate in estensione, grazie anche alla rimozione del terrapieno della ex ferrovia che occultava gran parte della facciata e del fianco meridionale dell'edificio religioso. La scoperta di un articolato complesso culturale con varie fasi e ristrutturazioni tra V e IX secolo, la presenza di tombe privilegiate e l'epigrafe sepolcrale di un

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vescovo consentono di attribuire al sito di San Paragorio una valenza particolarmente significativa nell'ambito della prima organizzazione ecclesiastica dell'area savonese corrispondente all'antico municipium di Vada Sabatia. Di rilevante importanza sono stati inoltre i risultati degli scavi delle zone adiacenti all'edificio di culto, con la messa in luce di un insediamento abitativo e artigianale, sviluppatosi dal VI alla fine del X secolo; particolare interesse rivestono alcuni impianti metallurgici, testimonianza di un raro sito produttivo del Nord Italia, con fasi dall'età dell'occupazione bizantina della Liguria all'alto Medioevo. La sequenza stratigrafica presa in esame e il catalogo dei materiali si riferiscono al periodo compreso tra l'età romana e l'XI secolo, quando si pone mano al cantiere di costruzione della nuova chiesa romanica, poi divenuta cattedrale di Noli.

L'Alta Val Tanaro, e in particolare il sito di Santa Giulitta nel comune di Bagnasco (CN), iniziano a disvelarsi nella loro multiforme complessità. Infatti, da un lato il fulcro dell'indagine è costituito dall'insieme di edifici e ruderi che testimoniano il susseguirsi di un elemento fortificato di origine altomedievale, forse bizantino, e di un complesso religioso che, a partire da un momento che si colloca tra fine dell'XI e l'inizio del XII secolo fino a oggi, è stato importante luogo di devozione per la comunità che si riuniva, e ancora si riunisce, intorno al

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culto dei Santi Giulitta e Quirico. Ma dall'altro lo studio a cura della Scuola di Specializzazione in Beni Architettonici e del Paesaggio del Politecnico di Torino – che con questo volume rinnova la sua collana – ha analizzato vari aspetti della valle nella sua interezza con ottica multidisciplinare e in una dinamica di lungo periodo, tra l'età romana e l'epoca contemporanea: dai dati archeologici alle emergenze architettoniche e artistiche, dal tessuto insediativo ai centri produttivi, dalle caratteristiche geomorfologiche al patrimonio arboreo, dai siti industriali dismessi alle ipotesi di valorizzazione del territorio.

This edition of our successful series to support the Cambridge IGCSE Chemistry syllabus (0620) is fully updated for the revised syllabus from first examination from 2016. Written by a team with teaching and examining experience, Cambridge IGCSE Chemistry Coursebook with CD-ROM gives comprehensive and accessible coverage of the syllabus. Suggestions for practical activities are included, designed to help develop the required experimental skills. Exam-style questions at the end of each chapter and a host of revision and practice material on the CD-ROM are designed to help students maximise their chances in their examinations. Answers to the exam-style questions in the Coursebook are provided on the CD-ROM.

The Colli Albani Volcano contains 21 scientific contributions on stratigraphy, volcanotectonics, geochronology, petrography and geochemistry, hydrogeology, volcanic hazards, geophysics and archaeology, and a new 1:50 000 scale geological map of the volcano. The proximity to Rome and the interconnection between volcanic and human history also make this volcano of

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interest for both specialists and non-specialists.

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Accompanying CD-ROM, entitled Supplementary materials to Stratigraphy and geology of

volcanic areas, includes three geologic maps in Adobe Acrobat PDF files.

Earthquake Geotechnical Engineering for Protection and Development of

Environment and Constructions contains invited, keynote and theme lectures and

regular papers presented at the 7th International Conference on Earthquake

Geotechnical Engineering (Rome, Italy, 17-20 June 2019). The contributions deal

with recent developments and advancements as well as case histories, field

monitoring, experimental characterization, physical and analytical modelling, and

applications related to the variety of environmental phenomena induced by

earthquakes in soils and their effects on engineered systems interacting with

them. The book is divided in the sections below: Invited papers Keynote papers

Theme lectures Special Session on Large Scale Testing Special Session on

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Liquefact Projects Special Session on Lessons learned from recent earthquakes
Special Session on the Central Italy earthquake Regular papers Earthquake
Geotechnical Engineering for Protection and Development of Environment and
Constructions provides a significant up-to-date collection of recent experiences
and developments, and aims at engineers, geologists and seismologists,
consultants, public and private contractors, local national and international
authorities, and to all those involved in research and practice related to
Earthquake Geotechnical Engineering.

This is the first book to bring together practical examples from around the world
to show how geomorphological evidence can help in effective land utilisation and
hazard risk assessment. Case studies provide important lessons in risk
management, and experts provide summaries of current research. The text also
promotes good practice and effective land use, and looks at problems caused by
misuse of the environment and potential solutions based on geomorphological
evidence.

Integrated stratigraphy is essential for ⧫ detailed paleoecologic studies of
critical intervals in Earth history ⧫ the calibration of the time scale for global
use ⧫ the establishment of Global Stratotype Sections and Points (GSSPs)
for the definition of chronostratigraphic boundaries. This book constitutes an

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excellent and probably unique example of how interdisciplinary stratigraphic and geochronologic studies are approached with modern methodologies and techniques. It contains numerous unpublished, accurate radioisotopic dates of volcano-sedimentary layers interbedded in fossiliferous marine and continental Miocene sequences representing Mediterranean and Pacific environments. New, extremely detailed paleontologic data which constitute the basis for an accurate definition of the Miocene biostratigraphy, and the study of the ecologic evolution of Miocene marine environments are also included. The chapters are complimented by black-and-white photographs, graphic figures, and tables. Stratigraphers, paleontologists and sedimentologists plus geologists working in oil companies will certainly find this work of interest.

This is the first book in English reviewing and updating the geology of the whole Apennines, one of the recent most uplifted mountains in the world. The Apennines are the place from which Steno (1669) first stated the principles of geology. The Apennines also represent amongst others, the finding/testing sites of processes and products like volcanic eruptions, earthquakes, olistostromes and mélanges (argille scagliose), salinity crisis, geothermal fluids, thrust-top basins, and turbidites (first represented in a famous Leonardo's painting). As such, the Apennines are a testing and learning ground readily accessible and rich

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of any type of field data. A growing literature is available most of which is not published in widely available journals. The objective of the book is to provide a synthesis of current data and ideas on the Apennines, for the most part simply written and suitable for an international audience. However, sufficient details and in-depth analyses of the various complex settings have been presented to make this material useful to professional scholars and to students of senior university courses.

Advances in Marine Biology, Volume 79, the latest release in a series that has been providing in-depth and up-to-date reviews on all aspects of marine biology since 1963, updates on many topics that will appeal to postgraduates and researchers in marine biology, fisheries science, ecology, zoology and biological oceanography. This latest release includes a review of patterns of multiple paternity across sea turtle rookeries, parasites and pathogens in seabirds, progress in marine genomics and bioinformatics, the rise of sea turtle research and conservation, and the potential impacts of offshore oil and gas activities on deep-sea sponges and the habitats they form. Reviews articles on the latest advances in marine biology Authored by leading figures in their respective fields of study Presents materials that are widely used by managers, students and academic professionals in the marine sciences

The World Guide to Special Libraries lists about 35,000 libraries world wide categorized by more than 800 key words - including libraries of departments, institutes, hospitals,

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schools, companies, administrative bodies, foundations, associations and religious communities. It provides complete details of the libraries and their holdings, and alphabetical indexes of subjects and institutions.

Contiene gli Atti del Convegno Internazionale (Milano, 13 marzo 2019) "Milano internazionale: la fragilità territoriale dei contesti archeologici, Atti del Convegno Internazionale" e l'International Conference on Metrology for Archaeology and Cultural Heritage (Florence, 4-6 December 2019) "Logic and computing. The underlying basis of digital archaeology".

Since Karl Pearson wrote his paper on spurious correlation in 1897, a lot has been said about the statistical analysis of compositional data, mainly by geologists such as Felix Chayes. The solution appeared in the 1980s, when John Aitchison proposed to use logratios. Since then, the approach has seen a great expansion, mainly building on the idea of the 'natural geometry' of the sample space. Statistics is expected to give sense to our perception of the natural scale of the data, and this is made possible for compositional data using logratios. This publication will be a milestone in this process. This thesaurus is presented in six languages, English, French, German, Italian, Russian and Spanish, and sponsored by the International Council for Scientific and Technical Information (ICSTI) and the International Union of Geological Sciences (IUGS). There is a main list of approximately 5000 key terms together with indexes and translations which include a specific linguistic index and a field index in which key terms have been classified by field.

Lazare Carnot was the unique example in the history of science of someone who inadvertently

