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Natural soft soils are very complex materials. As construction activities increasingly take place in poor ground conditions, ground

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improvement is often required. However, design practices for ground improvement were for long at best crude and conservative, and at worst unsafe. Although new construction and field

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observation techniques have been de

In view of the great demand for information regarding landfills, a series of international reference books on landfilling of waste has been established. This book, the

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second volume, deals with lining and leachate collection. It consists of edited, selected contributions to the International Symposia on Sanitary Landfills held in Sardinia every second year.

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This handy reference manual puts a wealth of ready-to-use information, data, and practical procedures within immediate reach of geo-engineers and technicians, whether they be in the field or office. It assembles

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and organizes the most-needed set of equations, tables, graphs and check-lists on six major subfields of geo-engineering: investigations, testing, properties, hazards, structures and works. This practical

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reference for the professional and others interested in the subject of ground engineering skips lengthy definitions to highlight best practice and methods proven most effective. While reflecting codes and

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standards, it also fills the gaps with non-standard approaches when existing ones are skimpy on practical details or agreement. Enhanced by 146 illustrations and 83 tables, the Practical Guide to Geo-

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Engineering points users to supporting information and data through its extensive reference list. Audience: This book is of interest to everyone involved in practical geo-engineering. Introduction to Soil Mechanics,

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***Béla Bodó & Colin Jones
Introduction to Soil Mechanics
covers the basic principles of
soil mechanics, illustrating why
the properties of soil are
important, the techniques used
to understand and characterise***

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soil behaviour and how that knowledge is then applied in construction. The authors have endeavoured to define and discuss the principles and concepts concisely, providing clear, detailed explanations, and

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a well-illustrated text with diagrams, charts, graphs and tables. With many practical, worked examples and end-of-chapter and coverage of Eurocode 7, Introduction to Soil Mechanics will be an ideal

starting point for the study of soil mechanics and geotechnical engineering. About the Authors Béla Bodó B.Sc., B.A., C.Eng., M.I.C.E, was born in Hungary and studied at Budapest Technical University, the University of

London and the Open University. He developed his expertise in Soil Mechanics during his employment with British Rail and British Coal. Colin Jones B.Sc, C. Eng., M.I.C.E, P.G.C.E, studied at the University of Dundee, and

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worked at British Coal where he and Béla were colleagues. He has recently retired from the University of Wales, Newport where he was Programme Director for the Civil Engineering provision, specializing in Soil

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of Soil Mechanics 8th Edition Ian***

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Chemical, Electrokinetic,

Thermal and Bioengineering

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***Decoding Eurocode 7
Methods of Test for Soils for
Civil Engineering Purposes
Glass Cullet
Proceedings of the 2nd
International Workshop held in
Glasgow, Scotland, 3 - 5***

September 2008

Contaminated land is a problem both in the short and long term as it cannot be used without remediation. The investigation and analysis of the problem, along with the legal

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responsibilities surrounding the issues, continue to present difficulties to those wishing to use or develop a contaminated site. Since publication of the 1st edition, the area

"Everything that sustains us

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**- grown, mined, or drilled -
begins its journey to us on
a low-volume road (Long)."
Defined as roads with
traffic volumes of no more
than 400 vehicles per day,
they have enormous impacts
on economies, communication,**

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and social interaction. Low-volume roads comprise, at one end of the spectrum, farm-to-market roads, roads in developing countries, northern roads, roads on aboriginal lands and parklands; and at the other

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end of the spectrum, heavy haul roads for mining, oil and gas, oil sands extraction, and forestry. **Low-Volume Road Engineering: Design, Construction, and Maintenance** gives an international perspective to

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the engineering design of low-volume roads and their construction and maintenance. It is a single reference drawing from the dispersed literature. It lays out the basic principles of each topic,

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from road location and geometric design, pavement design, slope stability and erosion control, through construction to maintenance, then refers the reader to more comprehensive treatment elsewhere. Wherever

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possible, comparisons are made between the standard specifications and practices existing in the US, Canada, the UK, South Africa, Australia and New Zealand. Topics covered include the following: Road

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**classification, location,
and geometric design
Pavement concepts,
materials, and thickness
design Drainage, erosion and
sediment control, and
watercrossings Slope
stability Geosynthetics Road**

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**construction, maintenance,
and maintenance management
Low-Volume Road Engineering:
Design, Construction, and
Maintenance is a valuable
reference for engineers,
planners, designers and
project managers in**

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**consulting firms,
contracting firms and NGOs.
It also is an essential
reference in support of
university courses on
transportation engineering
and planning, and on mining,
oil and gas, and forestry**

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infrastructure.

Peatlands are formed in limited areas and have significant effects on our planet. As a result of their use peatlands are continually shrinking on a daily basis. This edited

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book, Peat, is intended to provide an overview of different perspectives of peat material in relevant disciplines. We hope that this book will contribute to the expectations and needs of all relevant disciplines

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that share their findings for future research. This book covers methods adopted for undertaking the design and construction of civil engineering projects. The options for separate design and construction are

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compared with design and build projects, construction management, and management contracting. The salient differences are shown between the various conditions of contract used. The roles of the engineer,

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employer's project manager or his representative under different forms of contract are compared. Requirements for the production of contract documents, specifications, tendering procedures and choice of

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contractor are set out. The engineer's powers and the duties of his resident engineer on the site of construction are considered in detail. Records, filing systems, programme and progress charts used by the

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resident engineer are illustrated, and advice is given on the handling of safety problems and difficult situations on site. Problems of measurement and billing of quantities according to the

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**civil engineering standard
method are described.
Correct procedures for
setting rates for varied
work, payment for method-
related items, and handling
claims for unfore seen
conditions under ICE Clause**

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12 are given. Difficulties with delay claims and situations where the contractor submits quotations before undertaking varied work are discussed. The approach is essentially practical

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throughout and covers many actual problems met on site, including measures that are advisable in relation to site surveys and investigations, construction of earthworks and pipelines, and the production and

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placing of concrete.
Academic Writing in a Second
Language
Sustainable Construction
Materials
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Specification for Ground
Investigation

**Part 3. Chemical and electro-
chemical testing
Strength Testing of Marine
Sediments**

*Decoding Eurocode 7 provides a
detailed examination of Eurocode
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of the associated European and International standards. The detail of the code is set out in summary tables and diagrams, with extensive. Fully annotated worked examples demonstrate how to apply it to real designs.

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Flow diagrams explain how reliability is introduced into design and mind maps gather related information into a coherent framework. Written by authors who specialise in lecturing on the subject,

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Decoding Eurocode 7 explains the key principles and application rules of Eurocode 7 in a logical and simple manner. Invaluable for practitioners, as well as for high-level students and researchers working in

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geotechnical fields.

*BS 1377 : Part 8 : 1990 Soils for
Civil Engineering*

*Purposes Classification of soils
and rocks to be dredged (revision
of 1972 report) PIANC*

*BS 1377 :
Part 5 : 1990 Methods of Test for*

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*Soils for Civil Engineering
Purposes BS 1377-2. Methods of
Test for Soils for Civil
Engineering Purposes Part 2.
Classification tests and
determination of geotechnical
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*Engineering and Building
MaterialsCRC Press*

*These proceedings of the
international conference on
advances in site investigation
practice held in 1995 provide vital
information for all professionals*

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involved in the planning, execution, interpretation and applications of site investigations. It draws together the research and experience of many of the most eminent professional engineers and academics,

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presenting a substantial body of knowledge.

This book is the fourth, in the series of five, on sustainable construction materials and like the previous three, it is also different to the norm. Its

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uniqueness lies in using the newly developed, Analytical Systemisation Method, in building the data-matrix sourced from 751 publications, contributed by 1402 authors from 513 institutions in 51 countries, from 1970 to 2017,

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on the subject of processed waste glass (glass cullet) as a construction material, and systematically analysing, evaluating and modelling this information for use of glass cullet as cement, aggregate or filler in

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concrete, ceramics, geotechnics and road pavement applications. Environmental issues, case studies and standards are also discussed. The work establishes what is already known and can be used to further progress the

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use of sustainable construction materials. It can also help to avoid repetitive research and save valuable resources. The book is structured in an incisive and easy to digest manner and is particularly suited for

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researchers, academics, design engineers, specifiers, contractors, and government bodies dealing with construction works. Provides an extensive source of valuable database information, supported by an

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exhaustive list of globally-based published literature over the last 40-50 years Offer an analysis, evaluation, repackaging and modeling of existing knowledge on sustainable construction practices Provides a wealth of

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*knowledge for use in many
sectors relating to the
construction profession
Problems and Solutions, Second
Edition
Handbook of Tropical Residual
Soils Engineering*

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*Structural Foundations Manual
for Low-Rise Buildings
Contaminated Land
Classification of soils and rocks
to be dredged (revision of 1972
report)
Qatar, January 10-14, 2010*

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An indispensable tool for all landscape architects, this time-saving guide answers the most frequently asked questions in one pocket-sized volume. It is a concise, easy-to-read reference that gives instant access to a wide range of information needed on a daily basis, both out on site

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and in the office. Covering all the major topics, including hard landscaping, soft landscaping as well as planning and legislation, the pocket book also includes a handy glossary of important terms, useful calculations and helpful contacts. Not only an essential tool for everyday

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queries on British standards and procedures, this is a first point of reference for those seeking more extensive, supplementary sources of information, including websites and further publications. This new edition incorporates updates and revisions from

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key planning and environmental legislation, guidelines and national standards.

Volume is indexed by Thomson Reuters CPCI-S (WoS). This collection of 367 peer-reviewed papers covers the latest advances in Concrete Materials, Green

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Seikan Undersea Tunnel Construction"
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covering series 100-600 and Volume 2 covering series 700-2600, this book aims to assist in the efficient production and scheduling of contract documents. Determination of the physical,

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chemical and mechanical properties of ground materials is the key to successfully deliver such projects as slope stabilization, excavation and lateral support, foundation etc. A book containing both theory

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of geomaterial testing and up-to-date testing methods is much in demand for obtaining reliable and accurate test results. This book is intended primarily to serve this need and aims at the clear

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explanation, in adequate depth, of the fundamental principles, requirements and procedures of soil and rock tests. It is intended that the book will serve as a useful source of reference for

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technicians and providing a refresher for veterans.

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that the reader has no prior knowledge of the subject but has a good understanding of basic mechanics.

This Specification includes associated Schedules and a Bill of Quantities, and is intended

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for general application to ground investigation work. The Bill of Quantities is presented as a preamble and a comprehensive list of work items, which conveniently cross-relate to the

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and Building Materials presents
the state-of-the-art
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Laboratory and In-situ
Measurements : a Symposium
Sponsored by ASTM Committee
D-18 on Soil and Rock, San
Diego, CA, 26-27 Jan. 1984
Asphalts in Road Construction
Proceedings from the

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International Colloquium
Organized by the Getty
Conservation Institute and the
National Park Service, Mesa
Verde National Park, Colorado,
USA, September 22-25, 2004
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Engineering
Proceedings of the 2nd Annual
Gas Processing Symposium
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Advances in Gas
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Processing Symposium
11-1 4 January, 2010,
Doha, Qatar, reviews the
state of knowledge in
gas processing. The
contributions are
organized around five

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main themes: (i)
environmental
sustainability; (ii)
natural gas processing
technologies; (iii)
energy efficiency in
operations; (iv) design

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and safety; and (v) operational excellence. The papers on environmental sustainability cover topics such as the biogasification of waste

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monoethanolamine; the role of LNG in a carbon constrained world; and sustainable water management. The papers on natural gas processing technologies

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include the removal of acid gases from natural gas streams via membrane technology and selective control of Fischer-Tropsch synthesis hydrocarbons product

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practical applications
Geosynthetics are man-
made polymer-based
materials which
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essential reference to
all those involved in
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areas such as filters,
separators, landfills
and foundation materials
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assurance and the
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more important aspects. There is also a section on preservation treatment and painting. The current British Standard references are included.

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Manual of Contract
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Pocket Book

Peat

Clay Materials Used in

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Construction
Geotechnics of Soft
Soils: Focus on Ground
Improvement
Design Guide for Piles
Using Locally Produced
Steel H-Section

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This book is an essential guide to all facets of asphalt technology as applied to the construction and maintenance of highways and reflects the very best of UK asphalt and pavement technology. Written by an

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international team of leading experts, it covers all aspects of fully flexible road construction from foundation design through to surface treatment. In recent years, asphalt technology has made

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significant advances, and this comprehensive work on the subject will be welcome to all in his field.

Asphalts in Road

Construction details all the major recent innovations but does so without neglecting

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the fundamental elements of the subject. The book also covers new materials such as stone mastic asphalt and thin surfacings, as well as environmental issues such as spray and noise reduction. For millennia, people of all

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cultures have decorated the surfaces of their domestic, religious, and public buildings. Earthen architecture in particular has been, and continues to be, a common ground for surface decoration such as

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paintings, sculpted bas-relief, and ornamental plasterwork. This volume explores the complex issues associated with preserving these surfaces. Case studies from Asia, Europe, Africa, the Middle East, and the

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Americas are presented. The publication is the result of a colloquium held in 2004 at Mesa Verde National Park, Colorado, co-organized by the Getty Conservation Institute (GCI) and the National Park Service (NPS).

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The meeting brought together fifty-five conservators, cultural resource managers, materials scientists, engineers, architects, archaeologists, anthropologists, and artists from eleven countries.

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Divided into four themes--Archaeological Sites, Museum Practice, Historic Buildings, and Living Traditions--the papers examine the conservation of decorated surfaces on earthen

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architecture within these different contexts.

This new edition updates and revises the best practical guide for on-site engineers.

Written from the point of view of the project engineer it details their

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responsibilities, powers, and duties. The book has been fully updated to reflect the latest changes to management practice and new forms of contract.

This book provides practical and buildable solutions for

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the design of foundations for housing and other low-rise buildings, especially those on abnormal or poor ground. A wealth of expert information and advice is brought together dealing with the key aspects a

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designer must consider in order to achieve effective and economic foundation designs. This second edition of Structural Foundations Manual for Low-Rise Buildings has been completely updated in line

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with the new government guidelines on contaminated land and brown-field sites. The book includes well-detailed design solutions and calculations, actual case histories, illustrations, design charts

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and check lists, making it a user-friendly reference for contractors, structural engineers, architects and students who have to deal with foundations for low-rise buildings on sites with difficult ground conditions.

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Proceedings of the
International Conference on
Contemporary Ergonomics
(CE2005), 5-7 April 2005,
Hatfield, UK
A User's Guide and
Commentary
Landscape Construction

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Introduction to Soil
Mechanics

Contemporary Ergonomics 2005

Low-Volume Road Engineering

Concluding the trilogy on geological materials in construction, this authoritative volume reviews many uses of clays, ranging from simple fills

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to sophisticated products. Comprehensive and international coverage is achieved by an expert team, including geologists, engineers and architects. Packed with information prepared for a wide readership, this unique handbook is also copiously illustrated. The volume

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is dedicated to the memory of Professor Sir Alec Skempton. Various definitions of 'clay' are explored. Clay mineralogy is described, plus the geological formation of clay deposits and their fundamental materials properties. World and British clay deposits are reviewed and explained.

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New compositional data are provided for clay formations throughout the stratigraphic column. Investigative techniques and interpretation are considered, ranging from site exploration to laboratory assessment of composition and engineering performance. Major civil engineering

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applications are addressed, including earthworks, earthmoving and specialized roles utilizing clays.

Traditional earthen building is included and shown to dominate construction in places. Clay-based construction materials are detailed, including bricks, ceramics and cements. The volume

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also includes a comprehensive glossary.

Philadelphia, PA : ASTM, 1985.

Residual soils are found in many parts of the world. Like other soils, they are used extensively in construction, either to build upon, or as construction material. They are formed when the

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rate of rock weathering is more rapid than transportation of the weathered particles by e.g., water, gravity and wind, which results in a large share of the soil

The broad and developing scope of ergonomics - the application of scientific knowledge to improve

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peoples' interaction with products, systems and environments - has been illustrated for over twenty years by the books that make up the Contemporary Ergonomics series. Presenting the proceedings of the Ergonomics Society's annual conference, the series embraces the wide range of

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topics. Individual papers provide insight into current practice, present new research findings and form an invaluable reference source. The volumes provide a fast track for the publication of suitable papers from international contributors. These are chosen on the basis of abstracts

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submitted to a selection panel in the autumn prior to the Ergonomics Society's annual conference held in the spring. A wide range of topics are covered in these proceedings, including: applications of ergonomics, air traffic control, cognitive ergonomics, defence, design,

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environmental ergonomics,
ergonomics4schools, hospital
ergonomics, inclusive design, methods
and tools, occupational health and
safety, slips, trips & falls and transport.
As well as being of interest to
mainstream ergonomists and human
factors specialists, Contemporary

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Ergonomics will appeal to all those who are concerned with people's interactions with their working and leisure environment including designers, manufacturing and production engineers, health and safety specialists, occupational, applied and industrial psychologists,

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Barriers

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Landfilling of Waste

Volume 1: Walls, Fences and Railings

With Equations, Tables, Graphs and

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Advances in Civil Engineering and

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Building Materials