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of the earth (geo – earth  
logo – study or science)

It deals with different  
aspects of the earth as a  
whole such as i.origin,  
age, interior,structure  
and history of the earth.

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cannot ensure the safety and success of large-scale civil engineering constructions, such as bridges, tunnels, and dams. To achieve these, the geology of a site needs to be assessed.

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or approaches, usually  
depends on site geology  
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may be defined as that  
of applied sciences  
which deals with the  
application of geology  
for a safe, stable land  
economical design and  
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engineering project

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geology is the  
application of the  
science of geology to  
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a showcase of the  
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and practice of  
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All branches of geology  
are applicable to solving  
engineering problems  
and this presents a wide

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frontier of scientific  
opportunity to  
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practice, diversity  
represents a different set  
of challenges with the  
distinctive character of  
the profession derived  
from the crossover  
between the disciplines  
of geology and  
engineering. This book  
emphasizes the  
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attempts to provide an  
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geological  
investigations,  
distinguishing between  
the reconnaissance  
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and investigation during  
construction. It then  
explains the significance  
of geological maps and  
sections; the mechanical  
behavior of rocks;  
subsurface investigation

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The remaining chapters discuss the physical and chemical weathering of rocks; slope movements; and geological investigations for buildings, roads and railways, tunnels, and hydraulic structures. This book is intended

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particularly for civil engineering students and students of engineering geology in the university faculties of natural sciences. It describes geological features so as to be comprehensible to Technical College students and to explain construction problems intelligibly for geology students. The book will

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also be of assistance to planners, civil engineers, and graduate engineering geologists.

The Engineering Group of the Geological Society Working Party brought together experts in glacial and periglacial geomorphology, Quaternary history, engineering geology and geotechnical

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engineering to establish  
best practice when  
working in former  
glaciated and  
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addressed outdated  
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provide an up-to-date  
understanding of  
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periglaciated terrains.

This transformative, state-of-the-art volume is the outcome of five years of deliberation and synthesis by the Working Party. This is an essential reference text for practitioners, students and academics working in these challenging ground conditions. The narrative style, and a

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distinguished experts in the field discusses matters of great relevance to our world such as: engineering and environmental geology, and their importance in our life. It also includes a discussion of some new applications of geoscience, such as medical geology, forensic geology, use of underground space for

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to the long-term  
stability, hydrological  
characteristics and  
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characteristics of  
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of view. The author  
contends that mere  
technical perfection  
cannot ensure the safety

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and success of large-scale civil engineering constructions such a

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