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heap leaching are very closely tied during design, operations and closure. Potential environmental impacts from heap leaching are mostly due to land disturbance and water quality issues, including both groundwater and surface water. Water quality issues are mostly related to containment design, which is primarily a function of proper sizing of the facilities and site specific liner design.

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nature. For engineers to be able to foresee environmental problems and modify construction projects, or derive novel approaches, to prevent negative impacts from their works, they need a thorough knowledge of their subject and a constant awareness of the pollution-output' of any construction operation.

### **Environmental Geotechnics - ICE Virtual Library**

As a result, there is an increasing need for urban planners and developers to understand the geotechnical and geo-environmental issues involved in urban construction. Hidden aspects of urban planning aims to raise the awareness of geotechnical and geo-environmental issues among urban planners and within the urban planning frameworks across Europe.

**Hidden aspects of urban planning: surface and underground ...**

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Geotechnical engineering, also known as geotechnics, is the application of scientific methods and engineering principles to the acquisition, interpretation, and use of knowledge of materials of the Earth's crust and earth materials for the solution of engineering problems and the design of engineering works. It is the applied science of predicting the behavior of the Earth, its various ...

## **Geotechnical engineering - Wikipedia**

Geotechnical and Geological Engineering publishes papers in the areas of soil and rock engineering and also of geology as applied in the civil engineering, mining and petroleum industries. The emphasis is on the engineering aspects of soil and rock mechanics, geology and hydrogeology, although papers on theoretical and experimental advances in ground mechanics are also welcomed for inclusion.

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### **Geotechnical — Aspect Consulting**

Overview. Description. For senior/graduate level or professional training courses in Geotechnical and Geoenvironmental Engineering. This text addresses landfill design and construction issues in a comprehensive manner. It does this by focusing on all elements of a landfill from design to completion. The text also looks at actual, state-of-the-art construction procedures in a step-by-step manner.

**Qian, Koerner & Gray, Geotechnical Aspects of Landfill ...**



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Similar to environmental sustainability, economic sustainability involves creating economic value out of whatever project or decision you are undertaking. Economic sustainability means that decisions are made in the most equitable and fiscally sound way possible while considering the other aspects of sustainability.

## **The Environmental, Economic, and Social Components of**

...

Offshore geotechnical engineering is a sub-field of geotechnical engineering. It is concerned with foundation design, construction, maintenance and decommissioning for human-made structures in the sea. Oil platforms, artificial islands and submarine pipelines are examples of such structures. The seabed has to be able to withstand the weight of these structures and the applied loads.

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### **Offshore geotechnical engineering - Wikipedia**

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in our developing world, activity involving the extraction of natural resources and the ...

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geotechnical aspect of over 300 dams and reservoirs throughout  
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