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Power Engineering, Control and Information Technologies in Geotechnical Systems

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Efficient and rational use of energy is one of the main challenges at present to develop a sustainable society. Long-term economic growth is only possible with the application of technological improvements in the use of energy. This book is discussing geotechnical systems with large potential for enhancing energy efficiency. Modern manufacturing processes are complex and make ever increasing demands on the use of energy. This work involves multidisciplinary collaboration and research on aspects of energy use in geotechnical systems. The work provides many practical examples and illustrative material and it effectively connects theoretical and practical aspects of efficiency improvement of geotechnical systems. Benefiting from authors' extensive experience in industry and academia it brings together comprehensive technical information on reducing energy consumption. It provides valuable information covering operation of mine equipment and installations and features some topics never previously published in geotechnical courses.

The book is appropriate for students, researches, professionals and teachers interested in geotechnical systems and improving its efficiency.

Field of knowledge – energy efficiency of geotechnical systems

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