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Engineering In Rocks By Ramamurthy

T. RAMAMURTHY, Ph.D., University of Birmingham, UK, former Professor of civil engineering, served and taught at the Indian Institute of Technology (IIT) Delhi for 29 years. While at IIT Delhi, he was instrumental in starting M.Tech. Programme in Rock Mechanics (1977) and in establishing three laboratories—Rock Mechanics, Geotechnical Modelling, and Foundations.

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Engineering in Rocks for Slopes, Foundations and Tunnels Delhi-110092 2014 EDITOR T. RAMAMURTHY Formerly Professor of Civil Engineering Indian Institute of Technology Delhi

Engineering In Rocks

The text covers a wide range of topics related to engineering behaviour of rocks and rock masses, their classifications, interpretation of geological mapping of joints through stereographic projection, in situ stress measurements, laboratory and field tests, stability of rock slopes, foundations of structures, including dams and support systems ...

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About the book. Sample book. About The Book Engineering In Rocks For Slopes,Foundations And Tunnels. Book Summary: With the ever-increasing developmental activities as diverse as the construction of dams, roads, tunnels, underground powerhouses and storage facilities, petroleum exploration and nuclear repositories, a more comprehensive and updated understanding of rock mass is essential for civil engineers, engineering geologists, geophysicists, and petroleum and mining engineers.

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