Engineering Geology By Km Bangar Pilulkaore

Includes the Annual report of the Geological Survey of India, 1867-
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There was only a space, which was cold, smooth, continuous, infinite, eternal, and without boundary and any visible matter and energy before creation of our early Universe. However, this space may not have been empty. It was, perhaps, the Dark Matter particle, which popped up from this space. And due to its intrinsic properties it converted itself into a Supersymmetrical Superparticle that generated Supergravity by the pressures of forces of moving particles and thus into an infinitesimally small, dense, primordial, non-transparent (opaque) plasma fireball. This particle first designed the fertile sites due to its own strong gravitational attractive field in which all galaxies, stars, and planets in different regions of the Universe, including our own Milky Way galaxy that contains our Solar System with the eight planets, including Earth, originated after the collapse of the normal particles. With passage of time, the great fertile sites were generated on the Earth by tectonics, in which sedimentary rocks containing petroleum deposits at depths overlain by great alluvial plains were generated for the evolution and development of living beings, including humans and practicing agriculture, establishing industries, constructing civil facilities, and a multitude of other things for the survival of humans.
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A Textbook of Geology (general and Engineering)??????Cambridge University Press????????????Google Maps?????????????????
Contributed reviews of various aspects of India's geographical researches conducted/published during the period 1976-82.
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Engineering Geology is a multidisciplinary subject that interacts with other disciplines, such as mineralogy, petrology, structural geology, hydrogeology, seismic engineering, rock engineering, soil mechanics, geophysics, remote sensing (RS-GIS-GPS) and environmental geology. This book is the only one of its kind in the Indian market that caters to the students of all these subjects. Engineers require a deep understanding, interpretation and analyses of earth sciences before suggesting engineering designs and remedial measures to combat natural disasters, such as earthquakes, volcanoes, landslides, debris flows, tsunamis and floods. This book covers all aspects of engineering geology and is intended to serve as a reference for practicing civil engineers, geotechnical engineers, marine engineers, geologists and mining engineers. Engineering Geology has also been designed as a textbook for students pursuing undergraduate and postgraduate courses in advanced/applied geology and earth sciences. A plethora of examples and case studies relevant to the Indian context have been included for better understanding of the geological challenges faced by engineers.New in this Edition• The concept of watershed and the depiction of watershed atlas of India• Latest findings by the Indian Bureau of Mines• Recent developments in coastal engineering and innovative structures• New types of protective structures to guard against tsunamis• Role of geology in building smart cities• Environmental legislation in India
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