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R.D. Shah spent his formative years in the north west of England before attending Rugby School in Warwickshire. He attended the University of Miami before returning to the UK to work in television & leisure. R.D. holds a scuba diving licence, which he gained along the shores of the Hawaiian island of Kauai. All this experience has prepared him ...

The Dark Temple (The Harker Chronicles Book 4) eBook: Shah

' Inadvertent Error ' : Amit Shah's Twitter Photo Temporarily Removed Union Home Minister Amit Shah's display picture was on Thursday removed by Twitter, in response to a 'report from the ...

This text primarily analyses different methods of design of concrete structures as per IS 456: 2000 (Plain and Reinforced Concrete—Indian Standard Code of Practice, 4th revision, Bureau of Indian Standards). It gives greater emphasis on the limit state method so as to illustrate the acceptable limits for the safety and serviceability requirements of structures. Besides dealing with yield line analysis for slabs, the book explains the working stress method and its use for designing reinforced concrete tension members, theory of redistribution of moments, and earthquake resistant design of structures. This well-structured book develops an effective understanding of the theory through numerous solved problems, presenting step-by-step calculations. The use of SP-16 (Design Aids for Reinforced Concrete to IS: 456 – 1978) has also been explained in solving the problems. KEY FEATURES : Instructional Objectives at the beginning of the chapter highlight important concepts. Summary at the end of the chapter to help student revise key points. Sixty-nine solved illustrative examples presenting step-by-step calculations. Chapter-end exercises to test student ' s understanding of the concepts. Forty Tests to enable students to gauge their preparedness for actual exams. This comprehensive text is suitable for undergraduate students of civil engineering and architecture. It can also be useful to professional engineers.

Fluidics, an increasingly examined topic in nanoscience and nanotechnology is often discussed with regard to the handling of fluid flow, material processing, and material synthesis in innovative devices ranging from the macroscale to the nanoscale. Nanoemulsions - Properties, Fabrications and Applications reviews key concepts in nanoscale fluid mechanics, its corresponding properties, as well as the latest trends in nanofluidics applications. With attention to the fundamentals as well as advanced applications of fluidics, this book imparts a solid knowledge base and develops skill for future problem-solving and system analysis. This is a vital resource for upper-level engineering students who want to expand their potential career opportunities and familiarize themselves with an increasingly important field.

Anthropologist Alpa Shah found herself in an active platoon of Naxalites—one of the longest-running guerrilla insurgencies in the world. The only woman, and the only person without a weapon, she walked alongside the militants for seven nights across 150 miles of dense, hilly forests in eastern India. Nightmarch is the riveting story of Shah's journey, grounded in her years of living with India ' s tribal people, an eye-opening exploration of the movement ' s history and future and a powerful contemplation of how disadvantaged people fight back against unjust systems in today ' s world. The Naxalites have fought for a communist society for the past fifty years, caught in a conflict that has so far claimed at least forty thousand lives. Yet surprisingly little is known about these fighters in the West. Framed by the Indian state as a deadly terrorist group, the movement is actually made up of Marxist ideologues and lower-caste and tribal combatants, all of whom seek to overthrow a system that has abused them for decades. In Nightmarch, Shah shares some of their gritty untold stories: here we meet a high-caste leader who spent almost thirty years underground, a young Adivasi foot soldier, and an Adivasi youth who defected. Speaking with them and living for years with villagers in guerrilla strongholds, Shah has sought to understand why some of India ' s poor have shunned the world ' s largest democracy and taken up arms to fight for a fairer society—and asks whether they might be undermining their own aims. By shining a light on this largely ignored corner of the world, Shah raises important questions about the uncaring advance of capitalism and offers a compelling reflection on dispossession and conflict at the heart of contemporary India.

Earthquake Resistant Design and Risk Reduction, 2nd edition is based upon global research and development work over the last 50 years or more, and follows the author ' s series of three books Earthquake Resistant Design, 1st and 2nd editions (1977 and 1987), and Earthquake Risk Reduction (2003). Many advances have been made since the 2003 edition of Earthquake Risk Reduction, and there is every sign that this rate of progress will continue apace in the years to come. Compiled from the author ' s wide design and research experience in earthquake engineering and engineering seismology, this key text provides an excellent treatment of the complex multidisciplinary process of earthquake resistant design and risk reduction. New topics include the creation of low-damage structures and the spatial distribution of ground shaking near large fault ruptures. Sections on guidance for developing countries, response of buildings to differential settlement in liquefaction, performance-based and displacement-based design and the architectural aspects of earthquake resistant design are heavily revised. This book: Outlines individual national weaknesses that contribute to earthquake risk to people and property Calculates the seismic response of soils and structures, using the structural continuum * Subsoil – Substructure – Superstructure – Non – structure * Evaluates the effectiveness of given design and construction procedures for reducing casualties and financial losses Provides guidance on the key issue of choice of structural form Presents earthquake resistant design methods for the main four structural materials – steel, concrete, reinforced masonry and timber – as well as for services equipment, plant and non-structural architectural components Contains a chapter devoted to problems involved in improving (retrofitting) the existing built environment This book is an invaluable reference and guiding tool to practising civil and structural engineers and architects, researchers and postgraduate students in earthquake engineering and engineering seismology, local governments and risk management officials.

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