

Reinforced Cement Concrete Krishnaraju

Structural Design and Drawing
The Indian Concrete Journal
Advanced Materials and Sustainability in Civil Engineering
Journal of the Institution of Engineers (India).
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Irrigation & Power Abstracts
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ACI Manual of Concrete Practice
Mine Waste Utilization
International Symposium on Innovative World of Concrete (ICI-IWC-93), August 30-September 3, 1993, Bangalore, India
Journal of the American Concrete Institute
Corrosion of Steel Tendons in Concrete Pressure Vessels
Bulletin of the Institution of Engineers (India).
Magazine of Concrete Research
HRIS Abstracts
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Fifth International Conference on Concrete Technology for Developing Countries
N. Krishna Raju Kiran Kumar Poloju
Institution of Engineers (India)
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Ram Chandar Karra
American Concrete Institute
J. C. Griess
Institution of Engineers (India)
National Research Council (U.S.).
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this book provides in si units an integrated design approach to various reinforced concrete and steel structures with particular emphasis on the logical presentation of steps conforming to indian standard codes detailed drawings along with carefully chosen examples many of them from examination papers greatly facilitate the understanding of the subject

this book discusses the detailed concepts of concrete and its development with pros and cons besides the significance of various industrial wastes as partial replacements with concrete ingredients such as cement and aggregates are discussed the creation of cement contributes to around 7 of carbon emissions into the atmosphere leading to greenhouse effect and global warming similarly the wastes generated from various industries such as thermal steel ceramic marble paper and etc shows the impact on atmosphere and leads to air pollution and land pollution thus it is essential to focus on these wastes to use them in a profitable manner without compromising the current needs this book discusses a few examples on studies of using various industry wastes as partial replacement of cement in concrete

this book is a comprehensive work on utilization of overburden waste ash tailings and other processed waste produced by mining industry it details various laboratory tests to identify the suitability of mine waste it explains varied usage of different types of mine waste as in concrete pavements bricks and to enhance fertile characteristics of waste lands various physico mechanical properties of mine waste material and their optimum percentage for replacement with sand and coarse aggregate along with additives for optimum strength of concrete bricks are discussed key features covers the technical approach in terms of testing and characterizing mine waste focusses on effective use of mining waste to make sustainable and ecofriendly mining presents analysis of physical properties of iron ore waste and their usage describes testing methods for each type of mine waste and its physical property characterization for every application includes detailed study to use iron ore waste and tailings in concrete pavements this book is aimed at researchers professionals and graduate

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