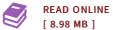


Role of Concrete in Nuclear Facilities

By Dhir, Ravindra K.; Paine, Kevin A.; Tang, M. C.

ICE Publishing. Book Condition: New. There are opportunities and threats in concrete. For these opportunities to change into beneficial practice, engineers must focus on the changes that are required to champion concrete. This book deals with issues such as constituent materials and concrete requirements and considerations for nuclear infrastructure. Series: 6th International Congress of Global Construction. Num Pages: 208 pages, 1, black & white illustrations. BIC Classification: TNC. Category: (P) Professional & Vocational. Dimension: 243 x 163 x 16. Weight in Grams: 494. . 2005. Hardcover. . . .



Reviews

This is an awesome publication i have at any time read. Of course, it is play, still an interesting and amazing literature. You will like just how the author write this book.

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