



Computer Applications In Concrete Technology

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Computer Applications In Concrete Technology:

Computer Applications in Concrete Technology S. Ginsburg, American Concrete Institute. Committee 118, 1987
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Computer Applications in Concrete Technology, 1988 *Computer Applications in Concrete Technology, San Antonio, 1987* Victor E. Saouma, 1988 Contains the full length papers which were presented at the San Antonio ACI Convention in March 1987 **Computer applications in concrete design and technology** American Concrete Institute. Committee 118, 1967

Computer Applications in Concrete Design and Technology ACI Committee 118, 1965 COMPUTER APPLICATIONS IN CONCRETE DESIGN AND TECHNOLOGY- PUBLISHED SYMPOSIUM BASED UPON PAPERS PRESENTED AT THE 61ST AMERICAN CONCRETE INSTITUTE CONVENTION., Applications of Computational Intelligence in Concrete Technology Sakshi Gupta, Parveen Sihag, Mohindra Singh Thakur, Utku Kose, 2022-06-23
Computational intelligence CI in concrete technology has not yet been fully explored worldwide because of some limitations in data sets This book discusses the selection and separation of data sets performance evaluation parameters for different types of concrete and related materials and sensitivity analysis related to various CI techniques Fundamental concepts and essential analysis for CI techniques such as artificial neural network fuzzy system support vector machine and how they work together for resolving real life problems are explained Features It is the first book on this fast growing research field It discusses the use of various computation intelligence techniques in concrete technology applications It explains the effectiveness of the methods used and the wide range of available techniques It integrates a wide range of disciplines from civil engineering construction technology and concrete technology to computation intelligence soft computing data science computer science and so on It brings together the experiences of contributors from around the world who are doing research in this field and explores the different aspects of their research The technical content included is beneficial for researchers as well as practicing engineers in the concrete and construction industry **Computer applications in concrete design and technology**, 1967 *Applications of Computational Intelligence in Concrete Technology* Sakshi Gupta, Parveen Sihag, Mohindra Singh Thakur, Utku Kose, 2022-06-23 Computational intelligence CI in concrete technology has not yet been fully explored worldwide because of some limitations in data sets This book discusses the selection and separation of data sets performance evaluation parameters for different types of concrete and related materials and sensitivity analysis related

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