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Edition Significance of Tests and Properties of Concrete and Concretemaking Materials Evaluation of Bridge Analysis Vis-à-vis Performance Strength Evaluation of Existing Reinforced Concrete Bridges Field Evaluation of Quality Management Concrete Strength Evaluation of an Existing Concrete Bridge Based on Core and Nondestructive Test Data Strength Evaluation of Pavement Layers by Different Testing Techniques The Testing of Concrete in Structures ACI Committee 437--Strength Evaluation of Existing Concrete Structures Denys Breysse Peter J. Maud ACI Committee 318 Mike McGuigan Woon Kwong Yip Robby Caspeele Joseph F. Lamond ACI Committee 214 Yi Wang Bao Linda Maureen Melis Paul Klieger Roy A. Imbsen Shane Tymkowicz Central Road Research Institute of India J. H. Bungey

the book presents the work of the rilem technical committee 249 isc addressing the effective application of new recommendations for non destructive in situ strength assessment of concrete it provides information about the different steps of the investigation and processing of test results until the delivery of strength estimates and includes tables giving the minimum required number of cores in a variety of situations as well as several examples of how the recommendations can be used in practice the book explores a topic which is of major importance i e the assessment of concrete compressive strength in existing structures this property both mean and standard deviation is a key input in many cases such as the reinforcement of structures the safety checking the extension of service life as the new rilem recommendations imply a deep revision and improvement of field practice the book is intended for managers of structures structural engineers and specialists of ndt that have to answer these issues more widely it will benefit engineers and students who are interested in ndt and in the safety analysis of structures

this text summarises current scientific methods for the assessment of human physiological fitness the authors provide a rationale for methods of assessment examine the limitations of some methods and provide details of alternative techniques

strength and power are recognised as key components of human health and performance therefore it is vital for exercise scientists and strength and conditioning practitioners to be able to assess these qualities effectively testing methods of these components are often presented as standalone chapters in textbooks which provides the reader with an overview of these aspects testing and evaluation of strength and power provides a detailed explanation of testing and evaluation methods for strength and power the book considers the relationship between the methods of assessment

research on the various approaches to evaluation and how practitioners and researchers can use the information in applied settings the book provides the reader with a comprehensive overview of methods of strength and power assessment protocols and how they can be used to inform programming this integrated approach to assessment of strength and power is recommended reading for students on strength and conditioning course and of vital reading to those on specialised courses on strength and power as well as coaches in the fitness testing and strength and conditioning disciplines

this volume contains the papers presented at ialcce2018 the sixth international symposium on life cycle civil engineering ialcce2018 held in ghent belgium october 28 31 2018 it consists of a book of extended abstracts and a usb device with full papers including the fazlur r khan lecture 8 keynote lectures and 390 technical papers from all over the world contributions relate to design inspection assessment maintenance or optimization in the framework of life cycle analysis of civil engineering structures and infrastructure systems life cycle aspects that are developed and discussed range from structural safety and durability to sustainability serviceability robustness and resilience applications relate to buildings bridges and viaducts highways and runways tunnels and underground structures off shore and marine structures dams and hydraulic structures prefabricated design infrastructure systems etc during the ialcce2018 conference a particular focus is put on the cross fertilization between different sub areas of expertise and the development of an overall vision for life cycle analysis in civil engineering the aim of the editors is to provide a valuable source of cutting edge information for anyone interested in life cycle analysis and assessment in civil engineering including researchers practising engineers consultants contractors decision makers and representatives from local authorities

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research presented herein describes an application of a newly developed material called ultra high performance concrete uhpc to a single span bridge the two primary objectives of this research were to develop a shear design procedure for possible code adoption and to provide a performance evaluation to ensure the viability of the first uhpc bridge in the united states two other secondary objectives included defining of material properties and understanding of flexural behavior of a uhpc bridge girder in order to obtain information in these areas several tests were carried out including material testing large scale laboratory shear

testing large scale laboratory flexure shear testing small scale laboratory shear testing and field testing of a uhpc bridge experimental and analytical results of the described tests are presented analytical models to understand the flexure and shear behavior of uhpc members were developed using iterative computer based procedures previous research is referenced explaining a simplified flexural design procedure and a simplified pure shear design procedure this work describes a shear design procedure based on the modified compression field theory mcft which can be used in the design of uhpc members conclusions are provided regarding the viability of the uhpc bridge and recommendations are made for future research

the use of concrete cores and nondestructive testing for strength evaluation of existing structures is illustrated through an evaluation of an existing concrete bridge the results confirm that rebound hammer number should not be used alone as an indicator of in situ compressive strength reasonably good correlation is demonstrated between pulse velocity and compressive strength with a slight improvement when pulse velocity and rebound number are combined a probabilistic approach to structural evaluation of existing structures is proposed in whih the variability of in situ concrete compression strength and uncertainty associated with indirect nondestructive testing are incorporated an example of shear strength is given which indicates a range of increase in shear strength compared with initial design parameters of 17 37 depending on the amount and type of data available

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