

# **Nondestructive Methods for Condition Evaluation of Prestressing Steel Strands in Concrete Bridges**

## **Final Report Phase I: Technology Review**

**Prepared for:**

National Cooperative Highway Research Program  
Transportation Research Board  
National Research Council  
NCHRP Project 10-53

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# Condition Evaluation Concrete Bridges Vo

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## **Condition Evaluation Concrete Bridges Vo:**

*Repair of Concrete Bridges* G. P. Mallett,1994 Provides a review of the repair maintenance and protection of concrete bridges This book summarizes information from conference papers research and technical reports and others It aims to increase the expertise of structural engineers and safeguard the investment It presents solutions to the problems and pitfalls that engineers encounter

**Health Assessment Of Engineered Structures: Bridges, Buildings And Other Infrastructures** Achintya Haldar,2013-05-08 Health Assessment of Engineered Structures has become one of the most active research areas and has attracted multi disciplinary interest Since available financial recourses are very limited extending the lifespan of existing bridges buildings and other infrastructures has become a major challenge to the engineering profession world wide Some of its related areas are only in their development phase As the study of structural health assessment matures more new areas are being identified to complement the concept This book covers some of the most recent developments theoretical and experimental and application potentials in structural health assessment It is designed to present currently available information in an organised form to interested parties who are not experts in the subject Each chapter is authored by the most active scholar s in the area After discussing the general concept various currently available methods of structural health assessment such as the use of smart sensors are presented Health Assessment discusses the following sensor types platforms and data conditioning for practical applications wireless collection of sensor data sensor power needs and on site energy harvesting and long term monitoring of structures Uncertainty in collected data is also extensively addressed A chapter discussing future directions in structural health assessment is also included

**Injection Technologies for the Repair of Damaged Concrete Structures** V.V. Panasyuk,V.I. Marukha,V.P. Sylovanyuk,2013-12-19 This book analyzes the most important achievements in science and engineering practice concerning operational factors that cause damage to concrete and reinforced concrete structures It includes methods for assessing their strength and service life especially those that are based on modern concepts of the fracture mechanics of materials It also includes basic approaches to the prediction of the remaining service life for long term operational structures Much attention is paid to injection technologies for restoring the serviceability of damaged concrete and reinforced concrete structures In particular technologies for remedying holes cracks corrosion damages etc The books contains sample cases in which the above technologies have been used to restore structural integrity and extend the reliable service life of concrete and reinforced concrete constructions especially NPPs underground railways bridges seaports and historical relics

*Bridge Design, Assessment and Monitoring* Airong Chen,Dan M. Frangopol,Xin Ruan,2018-12-07 Bridges play important role in modern infrastructural system This book provides an up to date overview of the field of bridge engineering as well as the recent significant contributions to the process of making rational decisions in bridge design assessment and monitoring and resources optimization deployment for the purpose of enhancing the welfare of society Tang specifies the purposes and

requirements of the conceptual bridge design considering bridge types basic elements structural systems and load conditions Cremona and Poulin propose an assessment procedure for existing bridges Kallias et al develop a framework for the performance assessment of metallic bridges under atmospheric exposure by integrating coating deterioration and corrosion modelling Soriano et al employ a simplified approach to estimate the maximum traffic load effect on a highway bridge and compare the results with other approaches based on on site weigh in motion data Akiyama et al propose a method for reliability based durability design and service life assessment of reinforced concrete deck slab of jetty structures Chen et al propose a meso scale model to simulate the uniform and pitting corrosion of rebar in concrete and to obtain the crack patterns of the concrete with different rebar arrangements Ruan et al present a traffic load model for long span multi pylon cable stayed bridges Khuc and Catbas implement a non target vision based method for the measurement of both static and dynamic displacements time histories Finally Cruz presents the career of the outstanding bridge engineer Edgar Cardoso in the fields of bridge design and experimental analysis The book serves as a valuable reference to all concerned with bridge structure and infrastructure systems including students researchers engineers consultants and contractors from all areas sections of bridge engineering The chapters originally published as a special issue in Structure and Infrastructure Engineering

**ACI Manual of Concrete Practice**, 2004

**Masters Theses in the Pure and Applied Sciences** Wade H. Shafer, 2012-12-06 Masters Theses in the Pure and Applied Sciences was first conceived published and disseminated by the Center for Information and Numerical Data Analysis and Synthesis CINDAS at Purdue University in 1957 starting its coverage of theses with the academic year 1955 Beginning with Volume 13 the printing and dissemination phases of the activity were transferred to University Microfilms Xerox of Ann Arbor Michigan with the thought that such an arrangement would be more beneficial to the academic and general scientific and technical community After five years of this joint undertaking we had concluded that it was in the interest of all concerned if the printing and distribution of the volumes were handled by an international publishing house to assure improved service and broader dissemination Hence starting with Volume 18 Masters Theses in the Pure and Applied Sciences has been disseminated on a worldwide basis by Plenum Publishing Corporation of New York and in the same year the coverage was broadened to include Canadian universities All back issues can also be ordered from Plenum We have reported in Volume 40 thesis year 1995 a total of 10 746 thesis titles from 19 Canadian and 144 United States universities We are sure that this broader base for these titles reported will greatly enhance the value of this important annual reference work While Volume 40 reports theses submitted in 1995 on occasion certain universities do report theses submitted in previous years but not reported at the time

**Government Reports**

**Annual Index**, 1994

**Wind and Seismic Effects** United States-Japan Cooperative Program in Natural Resources. Panel on Wind and Seismic Effects. Joint Meeting, 1990

**Assessment of Seismic Response and Steel Jacket Retrofit of Squat Circular Reinforced Concrete Bridge Columns** Ravindra Verma, 1993

**Condition Evaluation of Concrete**

**Bridges Relative to Reinforcement Corrosion** Philip Dale Cady, Edward J. Gannon, 1992 A procedure is presented for the condition assessment of concrete bridge components It is based on a rational integration of 13 applicable current test methods or procedures with 7 newly developed methods The selection of the current methods is detailed in Volume 1 of this report and the development of the 7 new procedures is presented in Volumes 2 through 7 While The primary emphasis is on deterioration associated with chloride induced corrosion of reinforcing steel all aspects of durability relative to concrete bridge components are addressed The procedure is designed to be flexible and amenable to tailoring to suit the needs of the individual highway agency Railway Review Monthly Extension Issue ,1923 **ASCE Combined Index** American Society of Civil Engineers, 1997 Indexes materials appearing in the Society's Journals Transactions Manuals and reports Special publications and Civil engineering *Condition Evaluation of Concrete Bridges Relative to Reinforcement Corrosion: State of the art of existing methods* ,1992 **The Railway and Engineering Review** ,1906 **Engineering Journal** ,1930 Iron Trade Review ,1915 **Investigation of Prestressed Reinforced Concrete for Highway Bridges, Part V, Analysis and Control of Anchorage-zone Cracking in Prestressed Concrete** A. T. Derecho, Edward M. Wallo, John P. Lloyd, Lee A. Webster, Marshall R. Thompson, Mete Avni Sozen, University of Illinois (Urbana-Champaign campus). Engineering Experiment Station, W.A. Welsh, William Hamilton Walker, Clyde Ervin Kesler, F. R. Yeatman, William Herman Munse, 1959 **Life Cycle Analysis and Assessment in Civil Engineering: Towards an Integrated Vision** Robby Caspeele, Luc Taerwe, Dan Frangopol, 2018-10-31 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 Applied Mechanics Reviews ,1960 **Skilling's Mining Review** ,1924

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