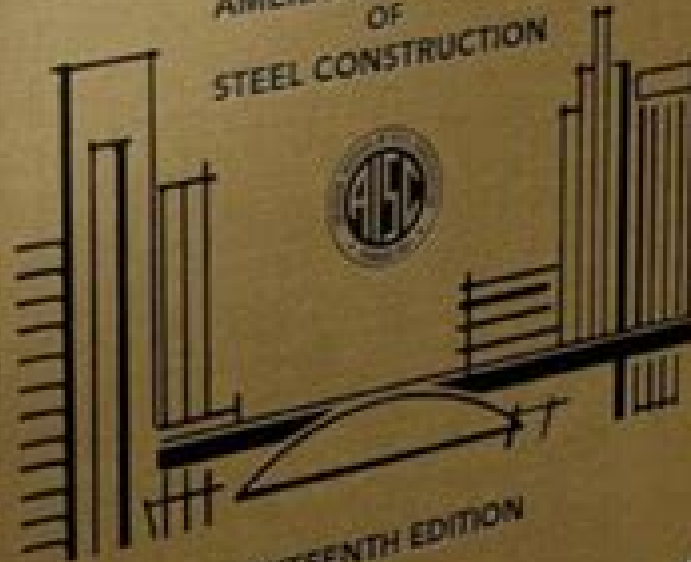


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Reliability of Structures, Second Edition Andrzej S. Nowak, Kevin R. Collins, 2012-12-20. Reliability of Structures enables both students and practising engineers to appreciate how to value and handle reliability as an important dimension of structural design. It discusses the concepts of limit states and limit state functions and presents methodologies for calculating reliability indices and calibrating partial safety factors. It also supplies information on the probability distributions and parameters used to characterize both applied loads and member resistances. This revised and extended second edition contains more discussions of US and international codes and the issues underlying their development. There is significant revision and expansion of the discussion on Monte Carlo simulation along with more examples. The book serves as a textbook for a one semester course for advanced undergraduates or graduate students or as a reference and guide to consulting structural engineers. Its emphasis is on the practical applications of structural reliability theory rather than the theory itself. Consequently probability theory is treated as a tool and enough is given to show the novice reader how to calculate reliability. Some background in structural engineering and structural mechanics is assumed. A solutions manual is available upon qualifying course adoption.

Highway Bridge Superstructure Engineering Narendra Taly, 2014-11-21. A How To Guide for Bridge Engineers and Designers. Highway Bridge Superstructure Engineering LRFD Approaches to Design and Analysis provides a detailed discussion of traditional structural design perspectives and serves as a state of the art resource on the latest design and analysis of highway bridge superstructures. This book is applicable to highway bridges of all construction and material types and is based on the load and resistance factor design LRFD philosophy. It discusses the theory of probability with an explanation leading to the calibration process and reliability and includes fully solved design examples of steel reinforced and prestressed concrete bridge superstructures. It also contains step by step calculations for determining the distribution factors for several different types of bridge superstructures which form the basis of load and resistance design specifications and can be found in the AASHTO LRFD Bridge Design Specifications. Fully Realize the Basis and Significance of LRFD Specifications. Divided into six chapters this instructive text introduces bridge engineering as a discipline of structural design. Describes numerous types of highway bridge superstructures systems. Presents a detailed discussion of various types of loads that act on bridge superstructures and substructures. Discusses the methods of analyses of highway bridge superstructures. Includes a detailed discussion of reinforced and prestressed concrete bridges and slab steel girder bridges. Highway Bridge Superstructure Engineering LRFD Approaches to Design and Analysis can be used for teaching highway bridge design courses to undergraduate and graduate level classes and as an excellent resource for practicing engineers.

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Buildings SAC Joint Venture. Guidelines Development Committee,2000

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