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~~ACI SP 4 : Formwork for Concrete~~

Description ACI SP-4 Formwork For Concrete 8th Edition serves a broad range of information needs with the objective of improving quality, safety, and economy in all types of formwork. This edition represents a major revision of the document to bring it up-to-date with "Guide to Formwork for Concrete" (ACI 347R-14).

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The author of seven editions of ACI SP-4, Formwork for Concrete, Hurd is the first female recipient of the Marston Medal, the highest award bestowed by the College of engineering at Iowa State university. ? ? ?
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~~lateral Pressures for Formwork Design~~

The full color, iconic SP-4 14 Formwork for Concrete Manual includes the current standards and practices, removes outdated or irrelevant material, adds content on new developments in formwork technology and practice, and updates the look and layout of the document. The new edition is authored by David W. Johnston, Edward I.

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ACI SP-4, Formwork for Concrete, serves as an expanded commentary to ACI 347, "Guide to Formwork for Concrete," and provides detailed information relative to formwork practices, including a discussion of and procedures for shoring/reshoring analysis.

~~347.2R 05 Guide for Shoring/Reshoring of Concrete ...~~

ACI, ASCE) for formwork are discussed in Section 7.3. In addition to optimizing material in the form design process, there are three major

factors to be considered when planning forms that are cost effective:

~~Design and Construction of Concrete Formwork~~

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This book is intended to guide practicing structural engineers familiar with earlier ACI building codes into more profitable routine designs with the ACI 1995 Building Code (ACI 318-95). Each new ACI Building Code expresses the latest knowledge of reinforced concrete in legal language for safe design application. Beginning in 1956 with the introduction of ultimate strength design, each new code offered better utilization of high-strength reinforcement and the compressive strength of the concrete itself. Each new code thus permitted more economy as to construction material, but achieved it through more detailed and complicated design calculations. In addition to competition requiring independent structural engineers to follow the latest code for economy, it created a professional obligation to follow the latest code for accepted levels of structural safety. The increasing complexity of codes has encouraged the use of computers for design and has stimulated the development of computer-based handbooks. Before computer software can be successfully used in the structural design of buildings, preliminary sizes of structural elements must be established from handbook tables, estimates, or experienced first guesses for input into the computer.

Offers authoritative coverage of the theoretical and applied aspects of the design and construction of economical, structurally dependable forms for concrete work, including numerous diagrams, tables, and examples

Estimating, modelling, controlling and monitoring the flow of concrete is a vital part of the construction process, as the properties of concrete before it has set can have a significant impact on performance. This book provides a detailed overview of the rheological

behaviour of concrete, including measurement techniques, the impact of mix design, and casting. Part one begins with two introductory chapters dealing with the rheology and rheometry of complex fluids, followed by chapters that examine specific measurement and testing techniques for concrete. The focus of part two is the impact of mix design on the rheological behaviour of concrete, looking at additives including superplasticizers and viscosity agents. Finally, chapters in part three cover topics related to casting, such as thixotropy and formwork pressure. With its distinguished editor and expert team of contributors, Understanding the rheology of concrete is an essential reference for researchers, materials specifiers, architects and designers in any section of the construction industry that makes use of concrete, and will also benefit graduate and undergraduate students of civil engineering, materials and construction. Provides a detailed overview of the rheological behaviour of concrete, including measurement techniques, casting and the impact of mix design The estimating, modelling, controlling and monitoring of concrete flow is comprehensively discussed Chapters examine specific measurement and testing techniques for concrete, the impact of mix design on the rheological behaviour of concrete, particle packaging and viscosity-enhancing admixtures

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