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**ACI SP-4: Formwork for Concrete: M.K. Hurd: Amazon.com: Books**  
Expanded coverage is provided in SP-4 for wind loads on formwork specialized from ASCE/SEI 7-10 as modified by ASCE/SEI 37-14. The design of formwork has been divided into two chapters, one focusing on bending, shear, and deflection of wall, slab, and column formwork members, and a second focusing on shoring and bracing members.

**SP-4 (14) Formwork for Concrete - Civil Engineering Community**  
Expanded coverage is provided in SP-4 for wind loads on formwork specialized from ASCE/SEI 7-10 as modified by ASCE/SEI 37-14. The design of formwork has been divided into two chapters, one focusing on bending, shear, and deflection of wall, slab, and column formwork members, and a second focusing on shoring and bracing members.

**ACI SP-4 : Formwork for Concrete**  
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**ACI SP-4: Formwork for Concrete, 2014 — BNI Building News**  
Reflects the updated lateral pressure and other provisions now provided by ACI 347R-14. Expanded coverage is provided in SP-4 for wind loads on formwork specialized from ASCE/SEI 7-10 as modified by ASCE/SEI 37-14.

**ACI SP 4 : 2014 | FORMWORK FOR CONCRETE | SAI Global**  
15: bridge formwork 16: mass concrete formwork 17: tunnel and shaft formwork 18: special techniques in concrete construction appendix a—referenced standards and reports appendix b—notation appendix c—glossary appendix d—conversions appendix e—aci 347r-14 guide to formwork for concrete appendix f—aci 318-11 code and commentary provisions

**An ACI Manual Formwork for Concrete**  
American Concrete Institute Announces New Edition of SP-4 Formwork for Concrete 10/15/2014 The American Concrete Institute announces the availability of the eighth edition of the SP-4 (14) Formwork for Concrete Manual.

**American Concrete Institute Announces New Edition of SP-4 ...**  
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 347-04 Guide to Formwork for Concrete, 2004 (another book listed by ncees as design reference material for construction) included within this book - in appendix for instance? because it says "in ACI SP-4, 7th edition appendix" on the construction depth exam specifications from ncees when it lists ACI 347 - 04

**ACI SP-4 formwork - Construction Exam - Engineer Boards**  
CONCRETE FORMWORK . PART 1 – GENERAL. 1.01 REFERENCES . A. ACI 301 – Structural Concrete for Buildings. B. ACI 318 – Building Code Requirements for Reinforced Concrete. C. ACI 347 – Recommended Practice for Concrete Formwork. D. ASME A17.1 – Safety Code for Elevators, Dumbwaiters, Escalators, and Moving Walks.

**CONCRETE FORMWORK**  
Expanded coverage is provided in SP-4 for wind loads on formwork specialized from ASCE/SEI 7-10 as modified by ASCE/SEI 37-14. The design of formwork has been divided into two chapters, one focusing on bending, shear, and deflection of wall, slab, and column formwork members, and a second focusing on shoring and bracing members.

**SP-4 (8TH): Formwork for Concrete, 2014 - MADCAD.com**  
ACI SP-4 (Special Publication #4) is in its seventh edition and is 500 pages in length. For PE exam purposes, I would think that ACI 347-04 (Guide to Formwork for Concrete) would be sufficient. By the way, if you are an ACI member, SP-4 can be purchased from ACI for \$117, substantially less than the non-member price of \$200.

**ACI 347 vs ACI SP-4 - Structural engineering general ...**  
ACI, ASCEI 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**  
The 8th Edition of Formwork for Concrete (SP-4) has been completely revised and updated. Authored by David W. Johnston, North Carolina State University, the 512-page hardcover book includes 500 modern color photographs, 150 color illustrations, and new chapters.

**Industry Choice Winner: ACI - Formwork for Concrete Manual ...**  
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.

**Guide to Formwork for Concrete**  
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