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Requirements and Specification for Masonry Structures, 2008 IBC: International Building Code, 2009 Modified concrete and masonry chapters to be consistent with NCEES' revised structural specifications Removed all ACI 318 App. C theory, equations, and examples to be consistent with NCEES requirement of exclusive use of ACI 318 unified strength methods Provided new content, including Added new chapter on highway bridge rating 31 chapters with revisions to existing materials 10 chapters with new material 51 revised equations 13 new equations 15 revised tables 2 new tables 19 revised examples 5 new examples 3 revised appendices 13 revised figures 6 new figures Added 130 new index entries to new and existing material

The environmental PE exam is growing in popularity, as more engineers seek licensing in this discipline. This eight-hour, open-book exam, offered every April and October, consists of 80 multiple-choice problems. Our Environmental Engineering Reference Manual is the core text examinees need to prepare for and use during the exam. It reviews the current exam topics clearly and concisely and is replete with examples and practice problems reinforcing important concepts. Complete solutions to these problems are found in the Practice Problems book, which examinees can use to learn or refresh solving skills. -- Step-by-step solutions to all the practice problems in the Environmental Engineering Reference Manual

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