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# Minimum Design Loads For Buildings And Other Structures, 3rd Printing (Standard ASCE/SEI 7-10)

# Synopsis

Minimum Design Loads for Buildings and Other Structures, ASCE/SEI 7-10, provides requirements for general structural design and includes means for determining dead, live, soil, flood, snow, rain, atmospheric ice, earthquake, and wind loads, as well as their combinations, which are suitable for inclusion in building codes and other documents. This Standard, a revision of ASCE/SEI 7-05, offers a complete update and reorganization of the wind load provisions, expanding them from one chapter into six. The Standard contains new ultimate event wind maps with corresponding reductions in load factors, so that the loads are not affected, and updates the seismic loads with new risk-targeted seismic maps. The snow, live, and atmospheric icing provisions are updated as well. In addition, the Standard includes a detailed Commentary with explanatory and supplementary information designed to assist building code committees and regulatory authorities. The third printing of Standard ASCE/SEI 7-10 incorporates errata and includes Supplement 1. In addition, the seismic commentary has been expanded and completely revised. Standard ASCE/SEI 7 is an integral part of building codes in the United States. Many of the load provisions are substantially adopted by reference in the International Building Code and the NFPA 5000 Building Construction and Safety Code. Structural engineers, architects, and those engaged in preparing and administering local building codes will find the structural load requirements essential to their practice. Note: Purchasers of the first and second printings of this Standard 7-10 can download the errata and Supplement 1. www.asce.org/sei/errata> The expanded seismic commentary can be downloaded from the ASCE Library (free with registration) dx.doi.org/10.1061/9780784412916>.

# Book Information

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## Customer Reviews

All the words on the pages are printed in readable fashion.

This is a must have book for any practicing structural engineer and if you are taking PE Civil with Structural as afternoon module, you can get 4 or 5 questions right if you know this book well.

How do you rate a book like this? I already had ASCE 7-5, but the planchecker said I had to use 7-10 for the wind load. I gave it 4 stars instead of 3 because the simplified (a joke?) wind method is faster than 7-5. Other than that it's about the same.Insomnia? 20 minutes with this and you'll go right to sleep.

Good price for this Civil Engineering reference. I use this code on a daily basis. Nice to get it at a discounted rate and free/fast shipping.

As a student in Architectural Engineering, this book is very useful for all loading types.

Bought this for my CA Seismic Exam. Pretty easy to look things up with the index. I will update when I found out whether I passed.

Newest issue has not been officially accepted yet, but that technically is usually not far behind.

The version that i got was alot cheaper than anywhere else and it took the same amount of time or less to get here as barnes and noble wouldve taken cuz they dont keep it in stock at their stores anyways.

Minimum Design Loads for Buildings and Other Structures, 3rd Printing (Standard ASCE/SEI 7-10) Minimum Design Loads and Associated Criteria for Buildings and Other Structures (Standards ASCE/SEI 7-16) Seismic Evaluation and Retrofit of Existing Buildings: ASCE/SEI 41-13 (Standard) (Asce Standard) Flood Resistant Design and Construction ASCE/SEI 24-05 Gravity Sanitary Sewer Design and Construction (ASCE Manuals and Reports on Engineering Practice No. 60) (Asce Manuals and Reports on Engineering ... Manual and Reports on Engineering Practice) Significant

Changes to the Seismic Load Provisions of ASCE 7-10: An Illustrated Guide (Asce Press) Seismic Loads: Guide to the Seismic Load Provisions of ASCE 7 - 10 Wind Loads: Guide to the Wind Load Provisions of ASCE 7-10 Round Buildings, Square Buildings, and Buildings that Wiggle Like a Fish (A Borzoi book) Round Buildings, Square Buildings, and Buildings that Wiggle Like a Fish Prestressed Concrete Transmission Pole Structures: Recommended Practice for Design and Installation (Asce Manual and Reports on Engineering Practice) Tall Buildings: The Proceedings of a Symposium on Tall Buildings with Particular Reference to Shear Wall Structures, Held in the Department of Civil Engineering, University of Southampton, April 1966 Sea Loads on Ships and Offshore Structures (Cambridge Ocean Technology Series) Underwater Investigations: Standard Practice Manual (Asce Manual and Reports on Engineering Practice) Chicago's famous buildings; a photographic guide to the city's architectural landmarks and other notable buildings Energy Conservation in the Design of Multi-Storey Buildings: Papers Presented at an International Symposium Held at the University of Sydney from 1 to ... the Council for Tall Buildings and Urban Hab Draw 50 Buildings and Other Structures: The Step-by-Step Way to Draw Castles and Cathedrals, Skyscrapers and Bridges, and So Much More... Gelli Printing: Printing Without a Press on Paper and Fabric Printing by Hand: A Modern Guide to Printing with Handmade Stamps, Stencils, and Silk Screens Regular Printing and Practicing for Success | Printing Practice for Kids