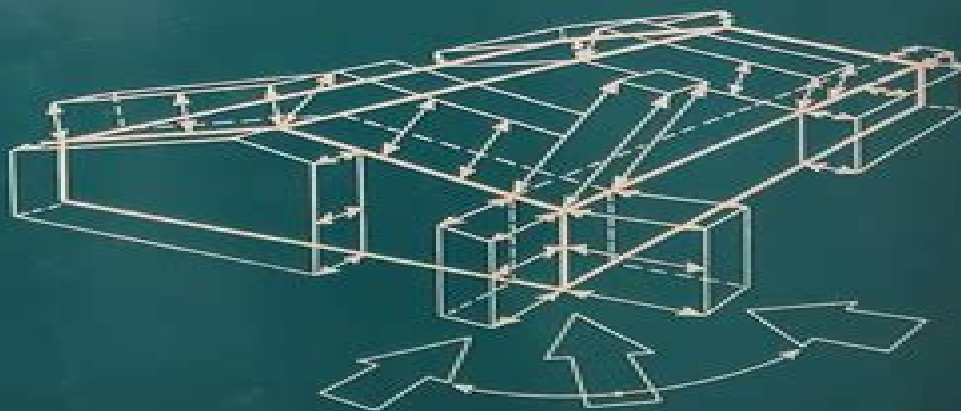


# GUIDE TO THE USE OF THE WIND LOAD PROVISIONS

OF ASCE 7-88 (formerly ANSI A58.1)

by Kishor C. Mehta, Richard D. Marshall and Dale C. Perry



# Guide To The Use Of The Wind Load Provisions Of Asce 7 88

**Richard A. Behr**



## **Guide To The Use Of The Wind Load Provisions Of Asce 7 88:**

**Guide to the Use of the Wind Load Provisions of ASCE 7-88 (formerly ANSI A58.1)** Kishor C. Mehta, Richard D. Marshall, Dale C. Perry, 1991-01-01      **Guide to the Use of the Wind Load Provisions of ASCE 7-95** Kishor C. Mehta, Richard D. Marshall, 1998-01-01 The objective of the Guide to the Use of the Wind Load Provisions of ASCE 7 95 is to provide guidance in the use of the wind load provisions set forth in ASCE Standard 7 95 The Guide is a completely new document because the wind load provisions underwent major changes from the previous ASCE Standard 7 88 or ASCE 7 93 The Guide contains six example problems worked out in detail which can provide direction to practicing professionals in assessing wind loads on a variety of buildings and other structures Errata and Clarifications from the previous guide is also included      **Affordable Housing Construction R&D** United States. Congress. House. Committee on Science, Space, and Technology. Subcommittee on Technology, Environment, and Aviation, 1993      **Architectural Glass to Resist Seismic and Extreme Climatic Events** Richard A. Behr, 2009-09-14 Glass is a popular cladding material for modern buildings The trend for steel framed glass clad buildings instead of those using traditional materials such as brick and concrete has inherent problems These include for example the performance of architectural glass in extreme climatic events such as windstorms and heavy snow loads and also during earthquakes This book reviews the state of the art in glass and glazing technology to resist failure due to these natural events Building code seismic requirements for architectural glass in the United States are considered first of all followed by a chapter on glazing and curtain wall systems to resist earthquakes The next two chapters discuss snow loads on building envelopes and glazing systems and types and design of glazing systems to resist snow loads Wind pressures and the impact of wind borne debris are then considered in the next group of chapters which also review special types of glazing systems to resist windstorms A final chapter reviews test methods for the performance of glazing systems during earthquakes and extreme climatic events With its distinguished editor and team of contributors Architectural glass to resist seismic and extreme climatic events is an essential resource for architects structural civil and architectural engineers researchers and those involved in designing and specifying building glazing and cladding materials in areas where severe windstorms snow and earthquakes are a threat Considers the state of the art in glass and glazing technology to resist failure due to extreme climatic events Reviews specific building techniques and test methods to enhance glazing performance during snow storms wind storms and earthquakes      **Assessment of Damage to Single-family Homes Caused by Hurricanes Andrew and Iniki**, 1993      **Structural Engineer License Review** Alan Williams, 2004 Written for the Structural Engineering I and II Exams and the California Structural Engineering Exam Includes more than 70 problems and step by step solutions from recent exams Offers 18 HP 48G calculator programs which include 6 concrete 3 masonry 3 timber 4 steel and 2 proper ties of sections design programs Reflects current publications of SEAOC and FEMA Conforms to the 1997 edition of the UBC Provides comprehensive clarification of applicable Building Codes and Standard Specifications Uses

provisions of the 1999 SEAOC bluebook 1999 FEMA Advisory No 2 2000 FEMA 350 Design of Steel Moment Frame Buildings and 1997 AISC Seismic Provisions Cites extensive reference publications that reflect current design procedures **Guide Design Specification for Bridge Temporary Works** American Association of State Highway and Transportation Officials,1995 **Guide Design Specification for Bridge Temporary Works** , Transactions of the American Society of Civil Engineers American Society of Civil Engineers,1999 v 29 30 include papers of the International Engineering Congress Chicago 1893 v 54 includes papers of the International Engineering Congress St Louis 1904 **Exterior Insulation Finish Systems (EIFS)** Peter E. Nelson,Richard E. Kroll,1996 **Civil & Structural Engineering** Alan Williams,2004 Everything civil and structural engineers in California need to prepare for the seismic design topics of the Special Civil Engineering Exam and California Structural Engineering Exam This guide emphasizes methods that lead to the quickest and simplest solution to any problem *SEAW Commentary on Wind Code Provisions: without special title* ,2004 Seismic Design of Buildings and Bridges Alan Williams,2000 Written for engineers preparing for the National Structural Engineering Exam used in 26 states the Structural Exam used in CA NV WA HI and ID and the Special Civil Engineer Exam in CA Complies with the 1997 Uniform Building Code and the latest AASHTO AISC and SEAOC standards 100 example problems of which 50 are examination problems Detailed step by step solutions for every problem in the book 18 calculator programs to solve the most frequent calculation procedures written for HP 48G to present all intermediate stages as well as the solutions 8 page summary of useful equations for use at test time This book has been written to assist candidates preparing for the seismic principles examinations It is a comprehensive guide and reference for self study based on the 1997 edition of the Uniform Building Code An introductory chapter describes the California Special Civil Engineer and Structural Engineer Exams and the NCEES Structural Examinations Subsequent chapters cover General Seismic Principles Static and Dynamic Lateral Force Procedures for Buildings Seismic Design of Steel Concrete Wood and Masonry Structures and Seismic Design of Bridges 30% text 70% problems and solutions *Wind Loads and Anchor Bolt Design for Petrochemical Facilities* Task Committee on Anchor Bolt Design,1997-01-01 Prepared by the Task Committee on Wind Induced Forces and Task Committee on Anchor Bolt Design of the Petrochemical Committee of the Energy Division of ASCE This report presents state of the practice set of guidelines for the determination of wind induced forces and the design of anchor bolts for petrochemical facilities Current codes and standards do not address many of the structures found in the petrochemical industry As a result engineers and petrochemical companies have independently developed procedures and techniques for handling engineering issues such as the two contained in this report A lack of standardization in the industry has led to inconsistent structural reliability however This volume is intended for structural design engineers familiar with design of industrial type structures PCI Journal ,1998 *Masonry Designers' Guide* John H. Matthys,2001 **Development of Wind Speed Contour Map for Texas Coastline** Dale C. Perry,1995 *Architectural Sheet Metal Manual* ,1993

*Annual Book of ASTM Standards* ASTM International, American Society for Testing and Materials, 2003 **Special**  
**Truss Moment Frames in Low to Moderate Seismic Regions with Wind** Robert Charles Ireland, 1997

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