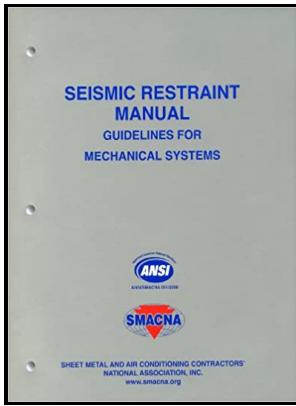


Seismic restraint manual guidelines for mechanical systems.

Sheet Metal and Air Conditioning Contractors National Association - Asce 7 10 presentation on seismic bracing for mep systems



Description: -

- Georgia
Executive-legislative relations
United States. -- Congress. -- Senate
Earthquake engineering.
Pipe supports -- Standards.
Buildings -- Mechanical equipment -- Stability -- Standards. Seismic restraint manual guidelines for mechanical systems.
-Seismic restraint manual guidelines for mechanical systems.
Notes: Includes index.
This edition was published in 1991



Filesize: 38.41 MB

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However, codes may not allow one to take credit for the reduced acceleration forces on the mechanical system. Mechanical engineers are expected to follow these procedures and include the results in specifications.

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SMACNA Seismic Restraint Manual, 3rd Edition: Builder's Book, Inc. Bookstore

This manual also does not cover the seismic restraints for fire sprinklers and equipment.

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Neglecting to do so may put engineers in the position of failing to comply with the very standards they specify. PURPOSE OF THE GUIDELINES In the past, design for protection against earthquake damage was confined primarily to the structural systems of buildings.

Seismic Design for Mechanical Systems

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