

## DISPLACEMENT BASED SEISMIC DESIGN OF STRUCTURES%0A

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structure is designed to yield during the design earthquake, only the elastic part of the response, up to yield, is examined. The analysis is based on the corresponding secant stiffness. The design loads are determined by dividing the

#### **DISPLACEMENT-BASED SEISMIC DESIGN OF CONCRETE BRIDGES**

of Eurocode 8, without loss in seismic performance under ground motions well beyond the design motion.

**KEYWORDS:** Concrete bridges, Displacement-based design, Eurocode 8, Seismic design of bridges I.

#### **Displacement-Based Seismic Design of a Large Naval Pier**

Displacement-based design is the state-of-the-art in seismic design and its basic premise is to determine what displacement will occur during the design earthquake and detail the structure to accommodate its displacement.

#### **Displacement-Based Seismic Design of Structures Second ...**

Displacement-Based Seismic Design of Structures is a book primarily directed towards practicing structural designers who are interested in applying performance-based concepts to seismic design.