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John T. DeWolf Won-Kee Hong Associated Factory Mutual Fire Insurance Companies
Academy of Science of St. Louis Walter Charles Voss Sopan Narayan Chaudhari Cambria
Steel Co Edwin Kessler

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this report contains a compilation of existing information on the design of base plates
for steel columns the material is taken from reports papers texts and design guides the

intent is to provide engineers with the research background and an understanding of the behaviour of base plates and then to present information and guidelines for their design the material is intended for the design of column base plates in building frames though it can be used for related structures bearing plates for beams would be based on similar principles page 1

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behaviour of steel structures in seismic areas is a comprehensive overview of recent developments in the field of seismic resistant steel structures it comprises a collection of papers presented at the seventh international specialty conference stessa 2012 santiago chile 9 11 january 2012 and includes the state of the art in both theore

hybrid composite precast systems numerical investigation to construction focuses on the design and construction of novel composite precast frame systems that permit almost effortless erection and structural efficiency the precast frame systems discussed in the book are similar to that of steel frames but offer similar savings to concrete frames the design of connections and detailed analysis of their structural behavior is discussed in detail fundamentals with regards to the post yield behavior of concrete and metal are also presented to illustrate how these two different materials are integrated together to remove individual material drawbacks readers are given a broad introduction to existing technologies that are then combined with a description of the construction methods the author proposes this book will help the end users become familiar with the existing types of structural forms not just the lego type frame system that the author proposes discusses how traditional construction methods can be replaced by innovative hybrid composite precast frame systems that provide rapid and effortless erection capabilities and structural efficiency contains several design examples using non linear finite element analysis completed with abaqus based software contains new milestone inventions in construction that offer structural engineering solutions using a novel modularized hybrid frame system provides information on structural testing that verifies the accuracy of the structural design

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