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Seismic Hazard Characterization of 69 Nuclear Plant Sites East of the Rocky Mountains: Regional Comparison Between Sites, Site Effects, General Discussion, and Conclusions (Classic Reprint) (Paperback)

By Don L Bernreuter

FBC LTD, 2018. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Seismic Hazard Characterization of 69 Nuclear Plant Sites East of the Rocky Mountains: Regional Comparison Between Sites, Site Effects, General Discussion, and Conclusions A total of eight volumes make up this report which contains a thorough description of the methodology, the expert opinion s elicitation process, the input data base as well as a discussion, comparison and summary volume (volume VI). Consistent with previous analyses, this study finds that there are large uncertainties associated with the estimates of seismic hazard in the eus, and it identifies the ground motion modeling as the prime contributor to those uncertainties. The data bases and software are made available to the nrc and to public uses through the National Energy Software Center (argonne, Illinois). About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish...



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