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Building codes and standards in other countries are studied in correlation to the number of casualties suffered during a violent storm. Specifically, Bangladesh is offered as a case study of minimum standards of building construction, while Australia is highlighted for having some of the strictest controls in the world. In 1990 and 1991, hurricanes Hugo, Andrew and Iniki pummeled the United States leveling residences, office buildings, a military base, and shopping areas. The devastation had a profound effect on the local communities, industries and commerce. Judging from the destruction these storms caused to the buildings in the area, it is clear that we still have a great deal to learn about designing structures to withstand hurricanes, typhoons and tornadoes. This book, for both the student and practicing architect or engineer, explores wind velocity typical of storms such as these. The weather conditions are then translated into actual forces on a structure to be used to better design build

This Text-Cum-Reference Book Has Been Written To Meet The Manifold Requirement And Achievement Of The Students And Researchers. The Objective Of This Book Is To Discuss, Analyses And Design The Various Power Plant Systems Serving The Society At Present And Will Serve In Coming Decades India In Particular And The World In General. The Issues Related To Energy With Stress And Environment Up To Some Extent And Finally Find Ways To Implement The Outcome. Salient Features# Utilization Of Non-Conventional Energy Resources# Includes Green House Effect# Gives Latest Information S In Power Plant Engineering# Include Large Number Of Problems Of Both Indian And Foreign Universities# Rich Contents, Lucid Manner

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