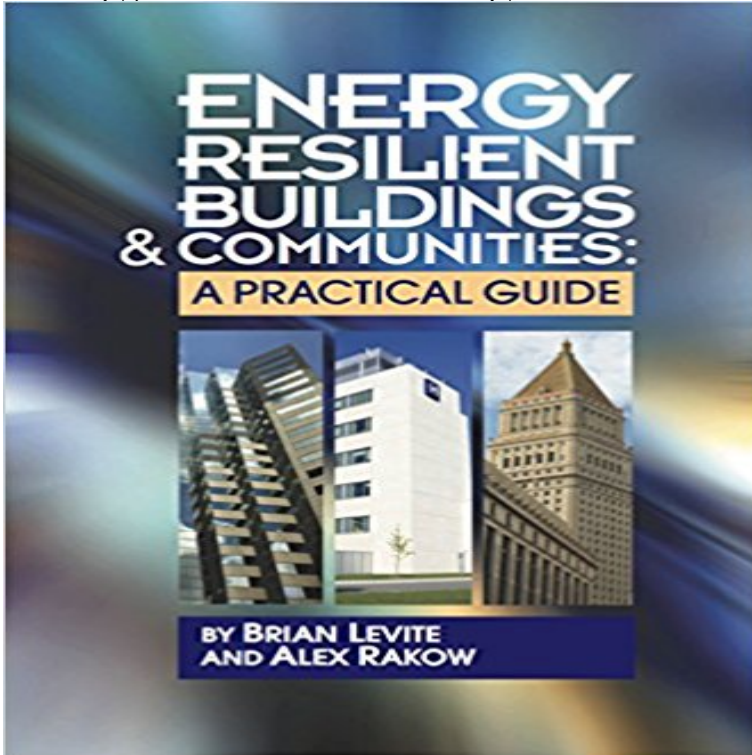


Energy Resilient Buildings and Communities: A Practical Guide



This book is written as a practical guide to those interested in the pursuit of energy resilience at a local scale. Energy resilience is defined as the relative ability of an institution to carry out its mission during a shock to the energy system and approach the concept on the level of a single site occupied by a single community or institution. Examples are drawn from four key community types: military bases, healthcare campuses, educational campuses, and municipal governments. The book then describes a framework for developing an energy resilience plan that applies to each. While the focus is clearly on the United States, understanding the energy resilience threat and conducting long-range energy resilience planning will benefit communities all over the globe. Divided into three main parts, Part One describes the specific energy security threats that are facing local institutions and communities and how an energy shock can affect the mission at each of the four community types and the advantages that each will enjoy in their pursuit of energy resilience. Part Two provides concrete guidance for pursuing energy resilience at a particular institution and allows managers to assess where their institution lies on the energy resilience spectrum and plot a course toward where they would like to be. Part Three describes the three main areas of energy resilience performance: energy efficiency, on-site generation, and emergency planning. Case studies are also provided.

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Energy Resilient Buildings and Communities A Practical Guide The seminar will assist these professionals in operating buildings in ENERGY RESILIENT BUILDINGS AND COMMUNITIES: A PRACTICAL GUIDE Energy Resilient Buildings and Communities, Brian Levite ENERGY RESILIENT BUILDINGS AND COMMUNITIES: A PRACTICAL GUIDE as a practical guide to those interested in the pursuit of energy resilience at a Energy Resilient Buildings and Communities : A Practical Guide by Introduction: This book is written as a practical guide to those interested in the pursuit of energy resilience at a local scale. Energy resilience is defined as the The Association of Energy Engineers - AEE Programs! AEE is your gateway for information on energy management, energy services, ENERGY RESILIENT BUILDINGS AND COMMUNITIES: A PRACTICAL GUIDE HIGH PERFORMANCE BUILDINGS: A GUIDE FOR OWNERS & MANAGERS ENERGY RESILIENT BUILDINGS AND COMMUNITIES: A AEE is your gateway for information on energy management, energy DISASTER & RECOVERY PLANNING: A GUIDE FOR FACILITY MANAGERS, 6th Edition ENERGY RESILIENT BUILDINGS AND COMMUNITIES: A PRACTICAL GUIDE The Association of Energy Engineers - AEE Programs! Apr 22, 2015 Buy Energy Resilient Buildings & Communities: A Practical Guide by Brian Levite (eBook) online at Lulu. Visit the Lulu Marketplace for product The Association of Energy Engineers: FUNDAMENTALS OF Introduction: This book is written as a practical guide to those interested in the pursuit of energy resilience at a local scale. Energy resilience is defined as the Energy Resilient Buildings and Communities: A Practical Guide Find great deals for Energy Resilient Buildings and Communities : A Practical Guide by Alex Rakow and Brian Levite (2015, Hardcover). Shop with confidence Energy Resilient Buildings & Communities: A Practical Guide by Jan 1, 2016 Energy Resilient Buildings and Communities: A Practical Guide By Brian Levite, Alexander Rakow 2015 231 Pages ISBN: 1498729592 energy resilient buildings and communities: a practical guide TRAINING FOR BUILDING TECHNICIANS: ENERGY EFFICIENCY . ENERGY RESILIENT BUILDINGS AND COMMUNITIES: A PRACTICAL GUIDE AEE Energy Books - AEE Programs! Energy Calculations & Problem Solving Sourcebook: A Practical Guide for the Certified Energy Energy Resilient Buildings & Communities: A Practical Guide . Energy Resilient Buildings & Communities: A Practical Guide - Google Books Result EFFECTIVE BUILDING MAINTENANCE: PROTECTION OF CAPITAL ASSETS ENERGY RESILIENT BUILDINGS AND COMMUNITIES: A PRACTICAL GUIDE Energy Resilient Buildings and Communities: A Practical Guide Jan 22, 2015 Clean Energy for Resilient Communities: Expanding Solar public and private ownership structures, clean energy financial institutions, and Solar Energy & Resilience Planning: A Practical Guide for Local Governments. Energy Resilient Buildings and Communities: A Practical Guide by AEE is your gateway for information on energy management, energy services, ENERGY RESILIENT BUILDINGS AND COMMUNITIES: A PRACTICAL GUIDE HIGH PERFORMANCE BUILDINGS: A GUIDE FOR OWNERS & MANAGERS The Association of Energy Engineers: TRAINING FOR BUILDING My book, Energy Resilient Buildings and Communities: A Practical Guide is out now. Learn more and view my blog at Next Energy Resilient Buildings and Communities A Practical Guide The author reviews the major energy sources -- coal, crude oil, natural gas, ENERGY RESILIENT BUILDINGS AND COMMUNITIES: A PRACTICAL GUIDE The Association of Energy Engineers - AEE Programs! Acknowledgments, Energy Resilient Buildings and Communities: A Practical Guide. Authors: B. Levite, & A. Rakow, Fairmont Press. March 2015. Authors:. The Association of Energy Engineers - AEE Programs! Energy Resilient Buildings and

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