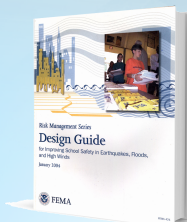


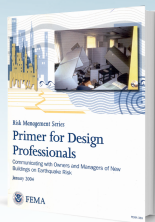


Nuevas adquisiciones enero-abril, 2022



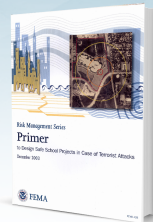
Design guide for improving school safety in earthquakes floods and high winds. (2004). Washington, D.C.: Homeland Security, Science and Technology.

Signatura topográfica:
693.8 D457g



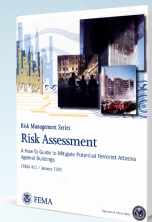
Primer for design professionals. (2004). Washington, D.C: FEMA. Homeland Security, Science and Technology.

Signatura topográfica:
693.8 P953d



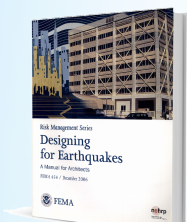
Primer to design safe school projects in case of terrorist attacks. (2003). Washington, D.C: FEMA.

Signatura topográfica:
693.8 P953d



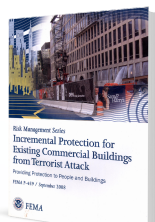
Risk assessment. (2005). Washington, D.C.: FEMA.

Signatura topográfica:
693.8 R595a



Designing for earthquakes. (2006). Washington, D.C.: Federal Emergency Management Agency. National Earthquake Hazards Reduction Program.

Signatura topográfica:
693.8 D457e



Incremental protection for existing commercial buildings from terrorist attack. (2008). Washington, D.C: FEMA.

Signatura topográfica:
693.8 I37p



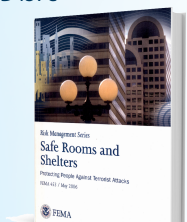
Design guide for improving critical facility safety from flooding and high winds. (2007). Washington, D.C: FEMA.

Signatura topográfica:
693.8 D457gu



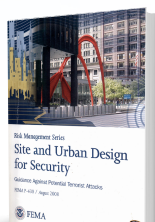
Design guide for improving hospital safety in earthquakes floods and high winds. (2007). Washington, D.C.: Homeland Security, Science and Technology FEMA.

Signatura topográfica:
693.8 D457i



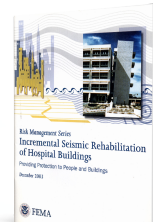
Safe rooms and shelters. (2006). Washington, D.C: FEMA.

Signatura topográfica:
693.8 S128r



Arnold, C., & Lasch, M. A. (2007). Site and urban design for security: guidance against potential terrorist attacks providing protection to people and buildings. Washington, D.C: FEMA.

Signatura topográfica:
693.8 A752s



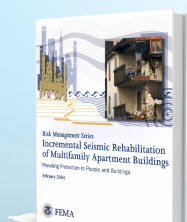
Krimgold, F., & Hattis, D. (2003). Incremental seismic rehabilitation of hospital buildings: providing protection to people and buildings. Washington, D.C.: U.S. Department of Homeland Security, Federal Emergency Management Agency FEMA.

Signatura topográfica:
693.85 K92i



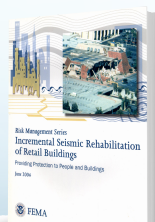
Krimgold, F., & Hattis, D. (2003). Incremental seismic rehabilitation of office buildings: providing protection to people and buildings. Washington, D.C.: U.S. Dept. of Homeland Security, FEMA.

Signatura topográfica:
693.85 K92i



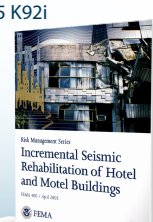
Krimgold, F., & Hattis, D. (2004). Incremental seismic rehabilitation of multifamily apartment buildings: providing protection to people and buildings. Washington, D.C.: U.S. Department of Homeland Security, FEMA.

Signatura topográfica:
693.85 K92in



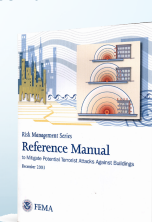
Krimgold, F., & Hattis, D. (2004). Incremental seismic rehabilitation of retail buildings: providing protection to people and buildings. Washington, D.C.: U.S. Dept. of Homeland Security, FEMA.

Signatura topográfica:
693.85 K92in



Krimgold, F., & Hattis, D. (2005). Incremental seismic rehabilitation of hotel and motel buildings: providing protection to people and buildings. Washington, D.C.: U.S. Dept. of Homeland Security, FEMA.

Signatura topográfica:
693.85 K92s



Reference manual to mitigate potential terrorist attacks against buildings. (2003). Washington, D.C.: FEMA.

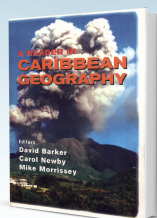
Signatura topográfica:
693.8 R332m

Nuevas adquisiciones enero-abril, 2022



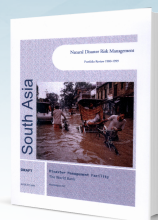
Primer for design of commercial buildings to mitigate terrorist attacks. (2003). Washington, D.C.: FEMA.

Signatura topográfica:
693.854 P953d



David Barker, & New, C. (Eds.). (1998). A reader in Caribbean geography. (1a. ed.). Kingston, Jamaica: Ian Randle.

Signatura topográfica:
304.2 R286c



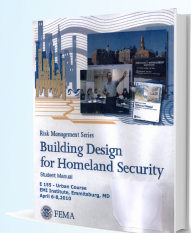
Natural disaster risk management. (1980-1999). Washington, D.C.: Disaster Management Facility the World Bank.

Signatura topográfica:
363.348 N285d



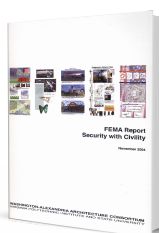
Nanita-Kennett, M. (1994). Urban redevelopment and earthquake safety. Tallahassee, Florida: Florida A & M University.

Signatura topográfica:
693.8 N182u



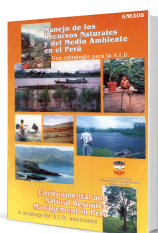
Building design for homeland security. (2010). Emmitsburg: Department of Homeland Security. FEMA.

Signatura topográfica:
693.8 B932d



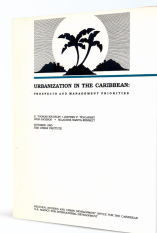
Security with civility. (2004). Virginia Tech: Washington-Alexandria Architecture Consortium.

Signatura topográfica:
693.8 S446w



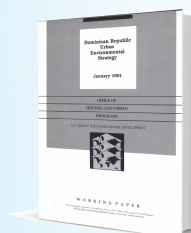
Environmental and natural resource management in Perú: a strategy for USAID Perú Assistance growth and environment management in harmony. (1995). Lima: USAID/Perú.

Signatura topográfica:
333.70985 E61n



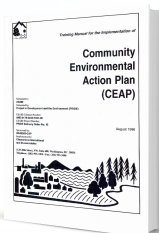
Urbanization in the Caribbean: prospects and management priorities (1990). [Washington, D.C.]: Regional Housing and Development Office for the Caribbean, U.S. Agency for International Development.

Signatura topográfica:
307.76 U72c



Dominican Republic urban environmental strategy. (1991). Washington, D.C.: Urban Institute.

Signatura topográfica:
307.76 D671r



Straining manual for implementing the community environmental action plan (CEAP). (2004). Washington, DC: Project in Development and the Environment (PRIDE).

Signatura topográfica:
363.7 T768m



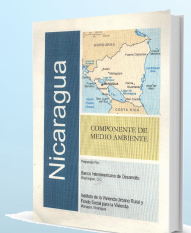
Plan de gestión Ambiental de Shushufindi: informe final: diciembre 1998. (1998). Shushufindi, Ecuador: Ministerio de Medio Ambiente de Ecuador, Proyecto de Asistencia Técnica a la Gestión Ambiental.

Signatura topográfica:
665.5389 P699g



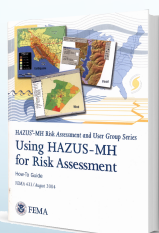
Manual de entrenamiento para la aplicación del plan de acción ambiental de las comunidades (PAAC) (1996). Washington, DC: Proyecto de Desarrollo y Medio Ambiente (PRIDE).

Signatura topográfica:
363.7 T768m



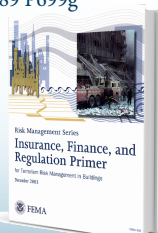
Componente de medio ambiente: Nicaragua (2000). Washington, D.C.: Banco Interamericano de Desarrollo.

Signatura topográfica:
363.7 C737m



Using HAZUS-MH for risk assessment: how-to-guide (2004). [Washington, D.C.]: Federal Emergency Management.

Signatura topográfica:
693.8 U85s



Insurance, finance, and regulation primer for terrorism risk management in buildings: providing protection to people and buildings. (2003). [Washington, D.C.]: U.S. Dept. of Homeland Security, FEMA.

Signatura topográfica:
693.8 K92i



Equipo Técnico INESDYC

Amarilis Beltré Méndez

Encargada de la División de Biblioteca

Manuel Martínez Javier

Catalogador

Licet Alt. Reyes Ramírez

Referencista

Geannette Jiménez Rojas

Auxiliar

Yadira Paredes Ramírez

Coordinadora de Promoción y Publicidad

Rodolfo Antonio Campíns Marrero

Diseñador Web

Asesores:

Rafael Martí Tejeda

Director de Planificación y Evaluación Institucional

Jesús R. Navarro Zerpa

Encargado de la División de Publicaciones

Autoridades

José Rafael Espaillat

Embajador-Rector

Alejandra V. Liariano

Embajadora-Vicerrectora Académica

Milagros Nanita

Directora de Investigación e Innovación

Jorge Santiago

Embajador-Encargado de Postgrado

Contacto:

Ministerio de Relaciones Exteriores - INESDYC

Av. Independencia No. 752, Estancia San Gerónimo. Santo Domingo D.N., República Dominicana

Página Web: www.inesdyc.edu.do/biblioteca

Correo electrónico: biblioteca@inesdyc.edu.do

Tel.: 809-987-7616 Ext. 7374/7369