

1. Record Nr.	UNINA9910698169203321
Autore	Dudley R. Adams
Titolo	Pay for performance [[electronic resource]] : a decision guide for purchasers : final contract report / / prepared for Agency for Healthcare Research and Quality, U.S. Department of Health and Human Services ; prepared by R. Adams Dudley, Meredith B. Rosenthal
Pubbl/distr/stampa	Rockville, MD : , : Agency for Healthcare Research and Quality, , [2006]
Descrizione fisica	iv, 28 pages : digital, PDF file
Collana	AHRQ publication ; ; no. 06-0047
Altri autori (Persone)	RosenthalMeredith Beaven
Soggetti	Health insurance - Economic aspects - United States Medical care - United States - Cost control Health insurance - Patients - United States - Costs Handbooks and manuals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Mar. 12, 2009). "April 2006." "Contract no./assignment no. 290-01-0001/298."
Nota di bibliografia	Includes bibliographical references (pages 26-28).

2. Record Nr.	UNINA9910896529903321
Titolo	All-Hazards Approach : Towards Resilience Building / / edited by Takako Izumi, Miwa Abe, Kumiko Fujita, Rajib Shaw
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819718603 9819718600
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (283 pages)
Collana	Disaster Risk Reduction, Methods, Approaches and Practices, , 2196-4114
Disciplina	363.346
Soggetti	Natural disasters Bioclimatology Natural Hazards Climate Change Ecology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1. Introduction and overview of the all-hazard approach -- Chapter 2. Overview of disasters, climate-related risks and resilience Pathways for Asia-Pacific -- Chapter 3. History of Risk Management Approach -- Chapter 4. Adapting all-hazards planning to CBRN threats -- Chapter 5. Biological/ Pandemic Hazards -- Chapter 6. Natural Hazards Impacts on Industry and Critical Facility: Natech Risk Management Towards Resilience Building in Indonesia -- Chapter 7. Cyber Security in the perspective of Global Risk Landscape -- Chapter 8. Natural hazards triggering technological (NATECH) accidents and future perspectives -- Chapter 9. Adopting a transboundary risk management paradigm in a world of multi-hazard risks -- Chapter 10. Complex Disaster Risk Management in Afghanistan -- Chapter 11. A Planetary Health Approach to Managing Emerging Risks -- A Systemic Risk approach for Integrated Disaster Response -- Chapter 12. Challenges in promoting all-hazard approach in Japan: institutional arrangements for managing cascading effects -- Chapter 13. AHA at the local level: Japan -- Chapter 14. Information Sharing to Build Localization into All-Hazards Approaches to HA/DR -- Chapter 15. An effective business continuity planning and financing -- Chapter 16.

**Sommario/riassunto**

This book presents case studies of risk management of various hazards and risk management systems at regional, national, and local levels. It also proposes a comprehensive approach to reduce future risks by collaborating with various stakeholders and preparing for the most effective responses toward complicated hazards, minimizing social damage. The COVID-19 pandemic has increased the concern as well as interest in the diversification of future risks and the complexity of the damage and impact that multiple risks may cause. These hazard risks include not only natural hazards, but also biological, industrial, and nuclear hazards along with other risks such as cyber-attacks, climate change, food security, conflict, and multiple hazards occurring simultaneously. The Sendai Framework for Disaster Risk Reduction, adopted in 2015 at the United Nations World Conference on Disaster Risk Reduction, accounts for the risks caused by natural or manmade hazards as well as related environmental, technological, and biological hazards and risks. The framework guides the multi-hazard management of disaster risk in development at all levels and sectors. However, in the current disaster management system in most countries, different offices are responsible for each different hazard, making it extremely difficult to manage those hazard risks comprehensively. Having experienced the COVID-19 pandemic, it is now time to review the current risk management strategy and system, and thereafter discuss how to strengthen and transform our risk perception and manner of risk assessment and identification to tackle future multiple hazards. Simultaneously, further collaboration among experts from different backgrounds and fields will become indispensable. While the discussion of the need for an “all-hazards approach” has taken place for many years, there now needs to be discussion of a risk-focused framework.