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This list of landslides is a list of notable landslides and mudflows divided into sections by date and type. This list is very incomplete as there is no central catalogue for landslides, although some for individual countries/areas do exist. Volumes of landslides are recorded in the scientific literature using cubic kilometres (km³) for the largest and millions of cubic metres (normally given

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List of landslides - Wikipedia

Landslide mitigation refers to several man-made activities on slopes with the goal of lessening the effect of landslides. Landslides can be triggered by many, ... Investigation and Mitigation", Transportation Research Board special Report n. 247, National Academy Press, Washington DC, 36-75. Fell R. (1994). Landslide risk assessment and ...

Landslide mitigation - Wikipedia

Since the release of the first assessment report of the IPCC (Houghton et al., 1990), the number of scientific papers dealing with landslides and climate change has increased steadily, with more than ten articles per year published in the recent years ().The interest is not limited to the Earth, and De Blasio (2010) examined landslides on Mars to obtain indications on past climate conditions ...

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A landslide is defined as the movement of a mass of rock, debris, or earth down a slope. Landslides are a type of "mass wasting," which denotes any down-slope movement of soil and rock under the direct influence of gravity. The term "landslide" encompasses five modes of slope movement: falls, topples, slides, spreads, and flows. These are further subdivided by the type of geologic material ...

What is a landslide and what causes one? | U.S ... - USGS

Landslides cause fatalities and property damage throughout the Nation. To reduce the impact from hazardous landslides, the U.S. Geological Survey develops and uses real-time and near-real-time landslide monitoring systems. Monitoring can detect when hillslopes are primed for sliding and can provide early indications of rapid, catastrophic movement.

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What is a landslide hazard map? | U.S. Geological Survey

Learn about different risk mitigation strategies for disasters, as well as some risk mitigation resources. Natural hazards have been the cause of the vast majority of Federal Disaster Declarations. Hurricanes, earthquakes, tornadoes and other natural hazards cannot be prevented. Some technological hazards such as a regional power outage cannot be prevented by an individual business.

Risk Mitigation | Ready.gov

KUALA LUMPUR, March 21 — Malaysian Public Works Institute (Ikram) today said that short term mitigation work due to a landslide in Taman Bukit Permai in Ampang Jaya is expected to start this ...

Ampang landslide: Mitigation work to start this week ...

Sudden-onset natural and technological disasters impose a substantial health

burden, either directly on the population or indirectly on the capacity of the health services to address primary health care needs. The relationship between communicable diseases and disasters merits special attention. This chapter does not address epidemics of emerging or reemerging diseases, chronic degradation of ...

Natural Disaster Mitigation and Relief - Disease Control ...

Geoenvironmental Disasters is an international journal with a focus on multi-disciplinary applied and fundamental research and the effects and impacts on infrastructure, society and the environment of geoenvironmental disasters triggered by various types of geo-hazards (e.g. earthquakes, volcanic activity, landslides, tsunamis, intensive erosion and hydro-meteorological events).

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Accurate perception of change and its
consequences is a key component in
successful mitigation strategies.
Geographers studying hazards have

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made important contributions to understanding how perceptions of risk vary from reality (Tuan, 1974) and how communication of risk can amplify or dampen risk signals (Palm, 1990; Kasperson and Stallen, 1991).

3 Geography's Perspectives - The National Academies Press

The work by the Arizona Department of Transportation for U.S. Route 89A through Oak Creek Canyon between Sedona and Flagstaff includes rockfall mitigation, drainage and sediment control and ...

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