For vibration:
Essential introduction

Further readings

Bratasz, Lukasz. “Vibration as a Hazard During the Transportation of Canvas Paintings” in Conservation and Access: Contributions to the 2008 IIC Congress, London. 64-68

Chonhenchob, V. Sittipod, S. Swasdee D, Rachtanapun, P. Singh S.P. and Singh J. “Effect of Truck Vibration During the Transport on Damage to Fresh produce Shipments in Thailand” in Journal of Applied Packaging Research Col 3, No 1 Jan 2009 27-38


Fundamentals of Vibration Isolation www.cvimellesgriot.com


Newmark M. “Monitoring Construction Vibrations at Sensitive Facilities”


Shreve, Dennise H. Introduction to Vibration Technology
http://www.krelco.com/downloads/VT1_2.pdf

Thickett David “Vibration Damage Levels for Museum Objects”. 13th Triannual Meeting ICOM Rio di Janiero (preprints Vol. 1)

Wei, W. Krumperman, N. Delissen N. Design of a Vibration Damping System for Sculpture Pedestals: An Integral Object-based Approach
https://www.academia.edu/7977343/Design_of_a_vibration_damping_system_for_sculpture_pedestals_an_integral_object_based_approach

**For earthquake damage mitigation:**

**Introduction:**


IIC Dialogue series: before the Unthinkable happens Again. 2009

**Further reading:**


Feilden Sir Bernard M. 1987 *Between Two Earthquakes: Cultural Property in Seismic Zones*

Ishiyama, Y Criteria for Overturning of Rigid Bodies by Sinusoidal and Earthquake excitations” proceedings of the 8th World Conference on Earthquake Engineering, San Francisco 1984, Vol 4, p 267 – 274


Podany, Jerry 2009 “Earthquake damage Mitigation for Museum Collections”. 10th Anniversary 1999 Chi Chi Earthquake International Conference on Historical Building Restoration, September 21-23, 2009 Puli Taiwan

Podany, Jerry “Earthquakes Are Inevitable but Damage Is Not: A Call For The Protection Of Cultural Heritage Collections From Earthquake Damage” in Convegno Internazionale Sulla Protezione dei Beni Culturali dal Danno Sismico: mitigazione sismica per le collezioni museali 2010 Centro Regionale per la Progettazione e il Restauro e per Scienze Naturali ed Applicate ai Beni Culturali Palermo, Sicily.


For Disaster Response: see these online sources

Introduction:

http://www.getty.edu/publications/virtuallibrary/089236551X.html

Further reading:
http://collections.paleo.amnh.org/9/risk-management-and-disaster-planning

https://www.nedcc.org/paper-conservation-at-nedcc/about

http://www.ala.org/Template.cfm?Section=libraryfactsheet&Template=/ContentManagement/ContentDisplay.cfm&ContentID=25420

http://cool.conservation-us.org/bytopic/disasters/