

**Part IV    Threats, Challenges,  
Vulnerabilities and Risks for  
Urban Centres in Hazards and  
Disasters**

**Chapter 29    The Vulnerability of Cities to Disasters and  
Climate Change: A Conceptual Framework**

*Mark Pelling*

**Chapter 30    Vulnerability to Natural Hazards: Case  
Study on Landslide Risks in La Paz**

*Fabien Nathan*

**Chapter 31    Revealing the Impact of Small Disasters to  
the Economic and Social Development**

*Mabel C. Marulanda, Omar D. Cardona and  
Alex H. Barbat*

**Chapter 32    Climate Change, Natural Hazards and  
Coastal Ecosystems in Latin-America:  
A Framework for Analysis**

*Carmen Lacambra and Kaveh Zahedi*

**Chapter 33    Flood Loss Redistribution in a Third World  
Megacity: The Case of Mumbai**

*Monalisa Chatterjee*

**Chapter 34    Coping with Water- and Wastewater-  
related Risks in Megacity Delhi**

*Reena Singh*

**Chapter 35    Politics of Displacement and Vulnerability**

*Nanda Kishor*

**Chapter 36    Linking Oriental and Western Thinking to  
Mitigate Flood Risk**

*Xiaomeng Shen*

**Chapter 37 Preparation for an Earthquake in the  
Megacity Istanbul**

*Sıdıka Tekeli Yeşil*

**Chapter 38 Risk Management Strategies for the  
Predicted Earthquake Hazard in Istanbul**

*Ebru A. Gencer*

**Chapter 39 Urban Vulnerability to Climate Change and  
Natural Hazards in Nigeria**

*Adeniyi Sulaiman Gbadegesin, Felix Bayode  
Olorunfemi and Usman Adebimpe Raheem*