

1. Record Nr.	UNINA9910298366503321
Titolo	Landslide Science for a Safer Geoenvironment : Vol.1: The International Programme on Landslides (IPL) // edited by Kyoji Sassa, Paolo Canuti, Yueping Yin
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-04999-2
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (515 p.)
Disciplina	333.7 551 551.307 624.15
Soggetti	Environmental management Engineering geology Engineering—Geology Foundations Hydraulics Natural disasters Environmental Management Geoengineering, Foundations, Hydraulics Natural Hazards
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Progress in Large-scale Landslide Studies in China -- Progress in Living with landslide risk in Europe -- Progress in Regional landslide hazard assessment -- Progress in Landslide Dynamics -- International Programme on Landslides -- Thematic and Regional Networks on Landslides -- Policy, Legislation and Guidelines on Landslides -- Climate & Landuse Change Impacts on Landslides -- Recognition and Mechanics of Landslide -- Risk Controlling on Landslides for Key Facilities and Urbanization -- General Landslide Studies -- Building Resilient Landscapes -- Selected papers from Student session and

'Landslide Teaching tools'.

Sommario/riassunto

This volume contains peer-reviewed papers from the Third World Landslide Forum organized by the International Consortium on Landslides (ICL) in June 2014. The complete collection of papers from the Forum is published in three full-color volumes and one mono-color volume. This first full-color volume contains the following: Plenary lectures International programme on landslides Thematic and regional networks on landslides Policy, legislation, and guidelines on landslides Climate and landuse change impacts on landslides Recognition and mechanics of landslides General landslide studies Student sessions, landslide teaching tools, and other side events.
