

1. Record Nr.	UNISALENTO991001748689707536
Autore	Associazione italiana di diritto comparato
Titolo	Global law v. local law : problemi della globalizzazione giuridica : 17. Colloquio biennale Associazione italiana di diritto comparato, Brescia, 12-14 maggio 2005 / a cura di Cristina Amato e Giulio Ponzanelli
Pubbl/distr/stampa	Torino : Giappichelli, c2006
ISBN	8834858093
Descrizione fisica	xi, 526 p. ; 24 cm
Altri autori (Persone)	Amato, Cristina Ponzanelli, Giulio
Disciplina	340.22
Soggetti	Diritto comparato
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910299430203321
Titolo	ISFRAM 2014 : Proceedings of the International Symposium on Flood Research and Management // edited by Sahol Hamid Abu Bakar, Wardah Tahir, Marfiah Ab. Wahid, Siti Rashidah Mohd Nasir, Rohana Hassan
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2015
ISBN	981-287-365-1
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (318 p.)
Disciplina	333.7 338.927 55 551 624 628 628.1
Soggetti	Natural disasters Environmental management Civil engineering Sustainability Ecology Water Hydrology Natural Hazards Environmental Management Civil Engineering Environmental Sciences
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	Analysis of extreme floods in Malaysia -- Part 1 Flood management -- Trend analysis of publications on watershed sustainability indicators in popular 10 academic databases -- Flood management to reduce flood

hazards of Gumti river using mathematical modelling -- Community awareness and preparedness towards flood in Kuantan Pahang -- Perspective of stakeholders on flash flood in Kuala Lumpur -- Part 2 Flood modelling -- Gis application in surface runoff estimation for upper Klang river basin Malaysia -- The development and application of Malaysian soil taxonomy in swat watershed model -- Contribution of climate forecast system meteorological data for flow prediction -- Hydrological modeling in Malaysia -- Multi-day rainfall simulations for Malaysian monsoons -- Part 3 Modeling and socio economic impact -- estimating floods from an ungauged river basin using giuh-based nash model -- A gis and excel- based program to calculate flow accumulation from the data of land use -- Flood damage assessment a review of flood stage-damage function curve -- Is farmer's agricultural income dependent on type of irrigation delivery system -- Variable parameter muskingum discharge routing method for overland flow modelling -- Part 4 Water quality -- Detection of pathogenic bacteria in flood water -- Stormwater treatment using porous rock matrices -- Removal of oil from flood water using banana pith as adsorbent -- Salinity velocity pattern in estuary using piv -- Part 5 Weather and climate -- Tsunami forecasting due to seismic activity from Manila trench of Malaysia offshore oil blocks -- Sustainable trend analysis of annual divisional rainfall in Bangladesh -- Flood frequency analysis due to climate change condition at the upper Klang river basin -- Use of numerical weather prediction model and visible weather satellite images for flood forecasting at Kelantan river basin -- Imaginary radar rainfall for quantitative precipitation estimates at Johor river basin -- Enhanced flood forecasting based onland use change model and radar based quantitative precipitation estimation (Qpe).

Sommario/riassunto

This book highlights research in flood related areas and sustainable management conducted by researchers around the world, compiling their innovative work in order to share best practices for managing floods and recommended flood solutions. The individual papers cover the fundamentals and latest advances in the areas of flood research and management, providing in-depth coverage complemented by illustrations, diagrams and tables. The book offers a valuable source of information on methods and state-of-the art technology for effective flood management.
