

Objective 2 Themes Objective 3 Themes

Emerging Issues of Integration

Confirmed Speaker

Hosted by the Integrated Research on Disaster Risk Programme and the China Association for Science and Technolog





Sunday, October 30

Registration 08:30 to 17:30

Monday, October 31

Morning Sessions 09:00 to 12:00

Gordon

09:00 to 10:15 Opening Ceremony (Hall #2)

10:15 to 10:45 Coffee and Tea Break

Introduction by Gordon McBEAN Qide HAN, CAST President Margareta WAHLSTRÖM, United Nations Secretary General's Special Representative for Disaster Risk Reduction (video) Yuan Tseh LEE, ICSU President Heide HACKMANN, ISSC Executive Director

Closing by Gordon McBEAN

10:45 to 12:00 Keynote 1 Integrated Disaster Risk (Hall #2)

Introduction by Howard MOORE

Speaker: Heide HACKMANN

Introduction by Howard MOORE

Speaker: Jane ROVINS Closing by Howard MOORE

Knowledge Production Across Fields, Sectors and National Borders: The Implications and Challenges of Integrated Research

Disaster Risk: From Research to Practice -

A Summary of the IRDR Programme

China/USA

BRICEŇO

McBEAN

China

China: Taipei

France

Howard

MOORE

France

Lunch 12:00 to 13:30

Afternoon Sessions 13:30 to 18:35 Sálvano

13:30 to 15:15 Keynote 2 Cases for Integrated Research (Hall #2)

Introduction by Sálvano BRICEŇO

Yoshiaki KAWATA

Randoloh KENT

Closing by Sálvano BRICEŇO

Towards Reconstruction after The Great East Japan Earthquake and Tsunami

Emerging Risks: The Case for Integrated Research

Japan UK

15:15 to 15:45 Coffee and Tea Break

Welcoming Banquet

15:45 to 18:35 Keynote 3 Reading International Events in the IRDR Perspective (Hall #2)

Introduction by Allan LAVELL

John HANDMER

Huadong GUO Wadid ERIAN Discussion/Closing by Allan LAVELL

Reading International Events in the IRDR Perspective – Hazards and Politics Recent Progress of Disaster Risk Research and

Mitigation in China Living with Drought: Challenges and Solutions

Australia China

Allan I AVFI I

Egypt

19:00

Tuesday, November 1				
Morning Sessions				08:30 to 12:15
08:30 to 10:00 Key	note 4	Integrated Disasters and the Role of Scien	nce (Hall #2)	Gordon McBEAN
		Introduction by Gordon McBEAN MMe Michaëlle JEAN, UNESCO Special Envoy for Haiti and Former Governor General of Canada	Reducing Haiti's Vulnerability to Hazards – the Role of Science	Canada
		Guoxiong WU, Ordinary Chairman of Science Steering Group, Chairman of National Key Science Research Program on Global Change Closing by Gordon McBEAN	Formation of the Disastrous Asian Summer Monsoon Onset Vortex	China
10:00 to 10:30 Plen	nary 1	Characterization of Hazards, Vulnerability	y and Risk (Hall #2)	Omar Darío CARDONA
		Introduction by Omar Darío CARDONA		CARDONA
		Speaker: Susan CUTTER	Characterization of Hazards, Vulnerability and Risk	USA
		Closing by Omar Darío CARDONA		
10:30 to 11:00 Coff	fee and 1	Tea Break		
11:00 to 12:15 Plen	•	Understanding Decision-Making in Comp	lex and Changing Risk Contexts (Hall #2)	Djillali BENOUAR
Plen	nary 3	Introduction by Djillall BENOUAR Speaker: Allan LAVELL Reducing Risk and Curbing Losses through Knowledge-Based Actions (Hall #2) Introduction by Djillall BENOUAR Speaker: Andrew MASKREY		
		Closing by Djillali BENOUAR		
Lunch				12:15 to 13:30
Afternoon Sessions				13:30 to 19:00
13:30 to 15:15 Brea	akouts	A1 - Identifying Hazards and Vulnerabilities Leading to Risks (100 ppl)		Ferruccio FERRIGNI
		Introduction by Ferruccio FERRIGNI		
		Sven FUCHS	Paradigms of Vulnerability Revisited: Examples from European Mountain Regions	Austria
		Ken HO	Use of Quantitative Risk Assessment in Landslide Risk Management	Honk Kong
		Liliana CARREŇO	Holistic Evaluation of the Disaster Risk in Urban	Mexico
		Mohamed FARSI	Areas Using Indicators Seismic Risk Reduction in Algeria	Algeria
		Discussion/Closing by Ferruccio FERRIGNI		
13:30 to 15:15		B1 - Improving the Quality of Decision-Making Practice - Japanese Earthquake (120		Kuniyoshi
		ppl) Introduction by Kuniyoshi TAKEUCHI		TAKEUCHI
		Tadashi NAKASU	Meta and Longitudinal Analyses of High Death Rates of Some Particular Municiparities in GEJET	Japan
		Naoki FUJIWARA	Scenario Analysis of Mega Earthquake and Tsunami in Central Japan	Japan
		Takashi FURUYA	Practical Utilization of Maps to Construct Common Operational Pictures in Disaster Response - A Case Study of Eastern Japan Earthquake in 2011	Japan
		Munenari INOGUCHI	Design of Standardized Management System of Victims Master Database for Effective Victims' Life Reconstruction	Japan
		Discussion/Closing by Kuniyoshi TAKEUCHI		
13:30 to 15:15		C1 - Vulnerability Assessments (100 ppl)		Joern BIRKMANN, UNU
		Introduction by Joern BIRKMANN	Key Challenger for Vulner-Liller and Birl.	
		Jakob RHYNER	Key Challenges for Vulnerability and Risk Assessment in the Light of Recent Disasters	Germany
		Joern BIRKMANN	Various Approaches of Vulnerability Assessments	Germany
		Nishara FERNANDO	Vulnerability Assessment in the Context of Disasters and Resettlement Processes	Sri Lanka
		Omar Darío CARDONA	Review and Up-date of the Disaster Risk Management Indicators Program for the Americas	Columbia
		Discussion/Closing by Joern BIRKMANN		

13:30 to 15:15	D1 - Capacity Building for Integrated Res	search (#307)	Djillali BENOUAR
	Introduction by Djillali BENOUAR		22.100/
	Chris ORACH	Periperi U Mission and Operation of the IRDR International	Uganda
	Chao-Han LIU	Centre of Excellence	China: Taipei
	Roland J. FUCHS	Adaptation to Climate Change in Asian Coastal Cities (IRDR ICOE project) Centre for Natural Disaster Science (CNDS) –	USA
	Sven HALLDIN	A Swedish Initiative to Improve Security and Disaster Management	Sweden
	Discussion/Closing by Djillali BENOUAR		
13:30 to 15:15	E1 - Monsoon Asia Integrated Regional Study (MAIRS - #310)		Aili KUN, MAIRS
	Introduction by Aili KUN		
	Somchai BAIMOUNG	The Impact of Climate Change/Variability in Urbanization Areas of Thailand: Case of Extreme Events for Chilling Cold Weather in Upper and Very Heavy Rainfall in Lower Parts, Thailand	Thailand
	Aili KUN	Introduction of MAIRS Megacity Study	China
	Anisah Lee ABDULLAH	Patterns of pH, Temperature and Salinity in the Straits of Malacca and the South China Sea with Possible Relation to Riverine Run-Offs in the Region	Malaysia
	Chuan-Yao LIN	Impact of Urban Heat Island Effect on the Precipitation over Complex Geographic	China: Taipei
	Discussion/Closing by Aili KUN	Environment in Northern Taiwan	
15:15 to 15:45 Coffee and	Tea Break		
15:45 to 17:30 Breakouts	A2 - Forensic Investigations of Disasters	Allan LAVELL	
	Introduction by Allan LAVELL		
	Allan LAVELL	FORIN Template FORIN or Far-out? Exploring Multiple Drivers of	Costa Rica
	Djillali BENOUAR	Disaster Risks in Africa	Algeria
	Torsten SCHLURMANN	Return on Experience for Enhanced Integrated Prevention - REX-INTEGRATED-PREVENTION	Germany
	Junko SAGARA	Critical Cause Analysis of Delayed Evacuation in the Great East Japan Earthquake and Tsunami	Japan
	Discussion/Closing by Allan LAVELL	the Contact of Environmental Hazards (100	David
15:45 to 17:30	B2 - Understanding Decision-Making in the Context of Environmental Hazards (100 ppl)		JOHNSTON
	Introduction by David JOHNSTON		JOHNSTON
	Qi ZHU	The Establishment of Health Vulnerability Assessment Methods in the Context of Climate Change and its Application on Heat Wave Events in Guangdong Province	China
	Francis J. SOLOMON	Examining the Feasibility of Informal Settlement Flood Early Warning Systems: Focus on the Urban Flood-Risk Experience in Kosovo and Masiphumelele Residents, Cape Town South Africa	South Africa
	Jimena CUEVAS PORTILLA	Spatial Strategies and Practices to Address Hydrometeorological Phenomena in the City of Campeche, Mexico	Mexico
	Claudia KUENZER	Asian River Deltas experiencing slow-onset Hazards: Vulnerability, Resilience and Adaptation to Environmental Degradation and Climate Change	Germany
	Discussion/Closing by David JOHNSTON		
15:45 to 17:30	C2 - Integrated Disaster Data in Support	of Integrated Disaster Research (120 ppl)	Robert Chen, CODATA
	Introduction by Robert CHEN		JODANA
	Farrokh NADIM	Importance of High Quality Data for Calibration	Norway
	Jan-Ming HO	and Verification of Hazard and Risk Models OpenISDM: An Open Framework for Disaster Information Systems	China: Taipei
	Koki IWAO	GEO Grid Disaster Response Task Force Activity for the 2011 Tohoku, Japan Earthquake	Japan
	Robert CHEN	Progress and Challenges in Integrating Disaster- Related Data and Information	USA
	Discussion/Closing by Robert CHEN		

15:45 to 17:30	D2 - Integration of Politicians and	Disaster Risk Research (#307)	Sálvano BRICEŇO
	Introduction by Sálvano BRICEŇO		BRICEIVO
	Abdou SANÉ Byarugaba Alex BAKUNDA	The Hyogo Framework for Action Integration of Politicians and Disaster Risk	Senegal Uganda
	Saber Hossain CHOWDHURY	Research Politics and Disaster Risk Reduction – Connecting	Bangladesh
	Saumura TIOULONG	the Dots Politics and Disaster Risk Reduction	Cambodia
	Discussion/Closing by Sálvano BRICEŇO		A:II: IZI INI
15:45 to 17:30	E2 - Monsoon Asia Integrated Regional Study (MAIRS - #310)		Aili KUN, <i>MAIRS</i>
	Introduction by Aili KUN		
	Kanchana NAKHAPAKORN	The Relation between Land Cover and the Urban Heat Island Using Geoinformatics Applications	Thailand
	Tianbao ZHAO	Probability Distribution of Minimum/Maximum Temperature and Response to Urbanization over China During the Last 50 years	China
	Jie WEI	The Severe Drought in the Yangtze River Basin in the Spring of 2011	China
	Jieming CHOU	An Economic Assessment Method for the Impact of Climate Change	China
	Shuyu WANG	Multi-Model Projection of Asian Climate Change	China
17:30 to 18:00	Discussion/Closing by Aili KUN Young Scientists Posters (Poster Ses	ssion Area)	Sarah BEAVE
17:30 to 19:00	SC IPDP NC ICaE Pound Table (Invit	ea Only)	IRDR - China
Dinner (Invite Only)	SC IRDR NC, ICoE Round Table (Invite Only)		19:00
onnier (mvite omy)			15.00
	Wednesda	y, November 2	
Morning Sessions			08:30 to 12:3
08:30 to 10:15 Breakouts	A3 - Dynamic Modeling of Risk (1	.00 ppl)	Omar Darío CARDONA
	Introduction by Omar Dario CARDONA		
	Rui PINHO	The Global Earthquake Model (GEM) Risk and Impact Modeling Tools for Weather	Italy
	Joanne C. ROBBINS Pascal PEDUZZI	Related Hazards Mapping and Understanding Global Disaster Risk and Trends: the GAR Analysis	UK Switzerland
	Luis E. YAMÍN	CAPRA - Comprehensive Approach to Probabilistic Risk Assessment: International Initiative for Disaster Risk Management Effectiveness	Colombia
	Discussion/Closing by Omar Darío CARDO	ONA	
08:30 to 10:15		(BIA) Martine Cross (#303)	
00.00 to 10.10	B3 - Risk Interpretation and Actio	on (KIA) Working Group (#307)	Richard EISEF
	B3 - Risk Interpretation and Actio Introduction by Richard EISER	on (KIA) Working Group (#307)	Richard EISE
	·	RIA Report	UK
	Introduction by Richard EISER	RIA Report Judgments of Earthquake Risk Before and After the Canterbury Earthquake: Do they Relate to	
	Introduction by Richard EISER Dick EISER John McCLURE	RIA Report Judgments of Earthquake Risk Before and After the Canterbury Earthquake: Do they Relate to Preparedness? Building and Losing Public Trust in Disaster Risk	UK New Zealand
	Introduction by Richard EISER Dick EISER	RIA Report Judgments of Earthquake Risk Before and After the Canterbury Earthquake: Do they Relate to Preparedness?	UK
08:30 to 10:15	Introduction by Richard EISER Dick EISER John McCLURE Mathew WHITE Discussion/Closing by Richard EISER	RIA Report Judgments of Earthquake Risk Before and After the Canterbury Earthquake: Do they Relate to Preparedness? Building and Losing Public Trust in Disaster Risk	UK New Zealand UK Guoqing LI,
08:30 to 10:15	Introduction by Richard EISER Dick EISER John McCLURE Mathew WHITE Discussion/Closing by Richard EISER	RIA Report Judgments of Earthquake Risk Before and After the Canterbury Earthquake: Do they Relate to Preparedness? Building and Losing Public Trust in Disaster Risk Management	UK New Zealand UK
08:30 to 10:15	Introduction by Richard EISER Dick EISER John McCLURE Mathew WHITE Discussion/Closing by Richard EISER C3 - Long Term Disaster Data Arch	RIA Report Judgments of Earthquake Risk Before and After the Canterbury Earthquake: Do they Relate to Preparedness? Building and Losing Public Trust in Disaster Risk Management	UK New Zealand UK Guoqing LI,
08:30 to 10:15	Introduction by Richard EISER Dick EISER John McCLURE Mathew WHITE Discussion/Closing by Richard EISER C3 - Long Term Disaster Data Arci Introduction by Guoqing LI	RIA Report Judgments of Earthquake Risk Before and After the Canterbury Earthquake: Do they Relate to Preparedness? Building and Losing Public Trust in Disaster Risk Management hiving and Sharing for Scientific Research (120 ppl) Data Management in Natural Disaster Mitigation WGISS report on space based disaster data	UK New Zealand UK Guoqing LI, CEODE
08:30 to 10:15	Introduction by Richard EISER Dick EISER John McCLURE Mathew WHITE Discussion/Closing by Richard EISER C3 - Long Term Disaster Data Arcl Introduction by Guoqing LI Guoqing LI	RIA Report Judgments of Earthquake Risk Before and After the Canterbury Earthquake: Do they Relate to Preparedness? Building and Losing Public Trust in Disaster Risk Management hiving and Sharing for Scientific Research (120 ppl) Data Management in Natural Disaster Mitigation WGISS report on space based disaster data activities Open Knowledge and Data Environment for	UK New Zealand UK Guoqing LI, CEODE China
08:30 to 10:15	Introduction by Richard EISER Dick EISER John McCLURE Mathew WHITE Discussion/Closing by Richard EISER C3 - Long Term Disaster Data Arcl Introduction by Guoqing LI Guoqing LI Pakorn APAPHANT	RIA Report Judgments of Earthquake Risk Before and After the Canterbury Earthquake: Do they Relate to Preparedness? Building and Losing Public Trust in Disaster Risk Management hiving and Sharing for Scientific Research (120 ppl) Data Management in Natural Disaster Mitigation WGISS report on space based disaster data activities Open Knowledge and Data Environment for Disaster Mitigation for Developing Countires Cyber technical opportunity for Global disaster	UK New Zealand UK Guoqing LI, CEODE China Thailand
08:30 to 10:15	Introduction by Richard EISER Dick EISER John McCLURE Mathew WHITE Discussion/Closing by Richard EISER C3 - Long Term Disaster Data Arci Introduction by Guoqing LI Guoqing LI Pakorn APAPHANT Chuang LIU	RIA Report Judgments of Earthquake Risk Before and After the Canterbury Earthquake: Do they Relate to Preparedness? Building and Losing Public Trust in Disaster Risk Management hiving and Sharing for Scientific Research (120 ppl) Data Management in Natural Disaster Mitigation WGISS report on space based disaster data activities Open Knowledge and Data Environment for Disaster Mitigation for Developing Countires	UK New Zealand UK Guoqing LI, CEODE China Thailand China China
	Introduction by Richard EISER Dick EISER John McCLURE Mathew WHITE Discussion/Closing by Richard EISER C3 - Long Term Disaster Data Arcl Introduction by Guoqing LI Guoqing LI Pakorn APAPHANT Chuang LIU Carol SONG Discussion/Closing by Guoqing LI D3 - Poverty, Economics and Disa	RIA Report Judgments of Earthquake Risk Before and After the Canterbury Earthquake: Do they Relate to Preparedness? Building and Losing Public Trust in Disaster Risk Management hiving and Sharing for Scientific Research (120 ppl) Data Management in Natural Disaster Mitigation WGISS report on space based disaster data activities Open Knowledge and Data Environment for Disaster Mitigation for Developing Countires Cyber technical opportunity for Global disaster management	UK New Zealand UK Guoqing LI, CEODE China Thailand China
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	Introduction by Richard EISER Dick EISER John McCLURE Mathew WHITE Discussion/Closing by Richard EISER C3 - Long Term Disaster Data Arcl Introduction by Guoqing LI Guoqing LI Pakorn APAPHANT Chuang LIU Carol SONG Discussion/Closing by Guoqing LI D3 - Poverty, Economics and Disa	RIA Report Judgments of Earthquake Risk Before and After the Canterbury Earthquake: Do they Relate to Preparedness? Building and Losing Public Trust in Disaster Risk Management hiving and Sharing for Scientific Research (120 ppl) Data Management in Natural Disaster Mitigation WGISS report on space based disaster data activities Open Knowledge and Data Environment for Disaster Mitigation for Developing Countires Cyber technical opportunity for Global disaster management asters (100 ppl) Poverty, Vulnerability, and Resilience Disaster Risk Insurance in Iran and Building	UK New Zealand UK Guoqing LI, CEODE China Thailand China China
	Introduction by Richard EISER Dick EISER John McCLURE Mathew WHITE Discussion/Closing by Richard EISER C3 - Long Term Disaster Data Arcl Introduction by Guoqing LI Guoqing LI Pakorn APAPHANT Chuang LIU Carol SONG Discussion/Closing by Guoqing LI D3 - Poverty, Economics and Disa Introduction by Chamhuri SIWAR Evans JADOTTE Mohsen GHAFORY-ASHTIANY	RIA Report Judgments of Earthquake Risk Before and After the Canterbury Earthquake: Do they Relate to Preparedness? Building and Losing Public Trust in Disaster Risk Management hiving and Sharing for Scientific Research (120 ppl) Data Management in Natural Disaster Mitigation WGISS report on space based disaster data activities Open Knowledge and Data Environment for Disaster Mitigation for Developing Countires Cyber technical opportunity for Global disaster management asters (100 ppl) Poverty, Vulnerability, and Resilience	UK New Zealand UK Guoqing LI, CEODE China Thailand China China China Haiti Iran
08:30 to 10:15	Introduction by Richard EISER Dick EISER John McCLURE Mathew WHITE Discussion/Closing by Richard EISER C3 - Long Term Disaster Data Arci Introduction by Guoqing LI Guoqing LI Pakorn APAPHANT Chuang LIU Carol SONG Discussion/Closing by Guoqing LI D3 - Poverty, Economics and Disa Introduction by Chamhuri SIWAR Evans JADOTTE	RIA Report Judgments of Earthquake Risk Before and After the Canterbury Earthquake: Do they Relate to Preparedness? Building and Losing Public Trust in Disaster Risk Management hiving and Sharing for Scientific Research (120 ppl) Data Management in Natural Disaster Mitigation WGISS report on space based disaster data activities Open Knowledge and Data Environment for Disaster Mitigation for Developing Countires Cyber technical opportunity for Global disaster management sters (100 ppl) Poverty, Vulnerability, and Resilience Disaster Risk Insurance in Iran and Building Insurance Risk Index	UK New Zealand UK Guoqing LI, CEODE China Thailand China China Chamhuri SIWAR Haiti

10:45 to 12:30 Breakouts	A4 - Forecasting Hazards (100 ppl)		Raymon CHAN
	Introduction by Raymond CHAN		
	Antonius RATDOMOPURBO	Long- and Short-Range Forecasting of Volcanic Eruptions	Singapore
	Jing XU	Forecasting and Warning of Tropical Cyclones in China	China
	Mark SVOBODA	Building an Enhanced Drought Early Warning System: Contributions and Collaborations toward a Global Drought Early Warning System	USA
	Nick ROBERTS	Landslide Forecasting and its Role in Risk Reduction	Canada
	Discussion/Closing by Raymond CHAN		
10:45 to 12:30	B4 - Identifying Relevant Decision-Making Systems and their Interactions (100 ppl)		Anthon
	Introduction by Anthony OLIVER-SMITH		
	Douglas PATON	Community Preparedness for Natural Hazards: Cross Cultural and Cultural Perspectives	Australia
	Jiahua PAN	Climate Capacity as an Indicator for Adaptation Planning	China
	David JOHNSTON	The Role of Multidisciplinary Research and Collaboration for Improving the Resilience of Communities to Natural Hazards	New Zeala
	Jean Christophe GAILLARD	Integrating Knowledge and Actions in Making Decision for Disaster Risk Reduction: A Road Map	New Zealar
	Discussion/Closing by Anthony OLIVER-SMITH	Ч	
10:45 to 12:30	C4 - Effective Approaches to Risk Rec	duction (#307)	Maria PA
	Introduction by Maria PATEK		
	Raymond CHAN	Landslide Risk Management in Hong Kong Natural Hazard Risk Assessment in the	Hong Kon
	John SCHNEIDER	Australasian Region: Informing Disaster Risk Reduction and Building Community Resilience	Australia
	Miguel MORA	Cost-Benefit Probabilistic Ratio of Seismic Retrofitting	Colombia
	Mabel MARULANDA	Design and Implementation of Seismic Risk Insurance to Cover Low-Income Homeowners by Cross-Subsidy Strategy	Spain
	Discussion/Closing by Maria PATEK		Angelik
10:45 to 12:30	D4 - Disaster Loss Data (DATA) Work	ring Group (120 ppl)	WIRTZ
	Introduction by Angelika WIRTZ Angelika WIRTZ	The Need of Loss Data	Germany
	Regina BELOW	Global Loss Databases, Methodologies,	Belgium
	Carlos VILLACIS	Uncertainties National and Local Databases: Implementation in	Ecuador
	Julio SERJE	Decision Making Processes Usage of National Disaster Loss Data in the Global	Switzerlar
	Discussion/Closing by Angelika WIRTZ	Assessment Report	Switzeria
Lunch			12:30 to 13
Afternoon Sessions			13:30 to 1
13:30 to 15:15 Breakouts		rch on Disaster Risk (AIRDR) Working Group	Susan CUT
	(100 ppl) Introduction by Susan CUTTER		
	Susan CUTTER	What is AIRDR?	USA
	Andrew MASKREY Discussion/Closing by Susan CUTTER	Global Assessment Report	Switzerlar
13:30 to 15:15	B5 - Disaster Risk and Climate Change Adaptation (120 ppl)		David
	Introduction by David JOHNSTON		JOHNSTO
	Yan ZHENG	Climate Change and Migration - Evidence and Policy in Northern China	China
	Changgui WANG	Applications of PRECIS for Assessing Extreme	UK
	Gordon MCBEAN	Climate Events IPCC/SREX	Canada
	Yinlong XU	How Climate-related Disasters Exacerbate	China
	-	Poverty?	

13:30 to 15:15	C5 - Young Scientists (# 307)		Richard EISER
	Introduction by Richard EISER		
	Amy R. DONOVAN	Science in the Context of Advice: Volcanic Risk Assessments on Montserrat	UK
	Funda ATUN	The Case of Istanbul: Are Decision Makers Actually Make Their Decisions Based on the Findings of Scientific Community?	Turkey
	Zach WHITMAN	Spatial and Sectorial Impact Analysis on Farm and Rural Non-farm Organizations following the 4 September 2010 Darfield Earthquake, New Zealand	USA/New Zealand
	Alonso BRENES	Drought and Disaster in Central America: Perceptive and Scientific Misinterpretations and the Search for Root Causes in Ongoing Territorial Processes Using MODIS NDVI Time Series to Identify Landslides in Vegetated Regions	Costa Rica
	Wentao YANG		China
	Discussion/Closing by Richard EISER		
13:30 to 15:15	D5 - Barriers and Bridges (100 ppl)		Anthony
	Introduction by Anthony OLIVER-SMITH		OLIVER-SMITH
	Alik ISMAIL-ZADEH	Extreme Seismic Hazard and Disasters: From Basic Science to Preventive Disaster Management	Russia/Germany
	Jo-Ting HUANG	Barriers in the Science-Policy-Practice Interface: Toward a Knowledge-Action-System in Global Environmental Change Research	China: Taipei
	Samuel R. WINNINGHAM	Urban Risks and Disaster Planning: A Different Perspective Empirical Relationships Between Development and Disaster	USA
	Christopher M. LAVELL		Costa Rica
	Discussion/Closing by Anthony OLIVER-SMITH		
15:15 to 15:45 Coffee and	Tea Break		
16:00 to 17:00 Plenary 4	Summary of Conference Outcomes, Moving Forward (Hall #2)		Jane ROVINS
i	Introduction by Jane ROVINS Speaker: Sálvano BRICEŇO P: Discussion/Closing by Jane ROVINS		Venezuela