## Aims and Scope

This year's conference theme "Scientific Challenges in Implementing Integrated Disaster Risk Management in a *Changing World*" has been motivated by the need to identify and overcome barriers to the implementation of disaster risk management in a systematic way and to address the ever increasing challenges brought about by a rapidly changing world. Current economic, environmental, and political changes require the disaster risk reduction community to find innovative, cost effective and equitable ways to reduce disaster losses and suffering while promoting sustainable development practices and making communities more resilient.



# **Norio OKADA**

**Disaster Prevention Research** Institute, Kyoto University



### Aniello AMENDOLA IIASA, Laxenburg, Austria



Joanne LINNEROOTH-BAYER IIASA, Laxenburg, Austria

#### Access

## Kansai International Airport (KIX) to **JR Kyoto Station**

Limited Express "Haruka", 80 min, 2,980 yen.

## JR Kyoto Station to Kyoto University

#### Main Campus

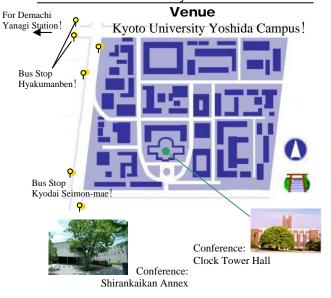
By Taxi

The journey will take about 20 minutes, costs approx 1,800 yen.

#### By Kyoto City Bus

The bus ride will take approx 30-35 minutes, costs 230 yen.

- # 206: bound for Kitaoji Bus Terminal. Get off at "Kyodai Seimon-mae".
- # 17: bound for Ginkaku-ji via Kawaramachi St.!Get off at "Hyakumanben".

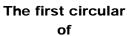


#### Contact

For inquiries concerning the conference, please contact Michinori Hatayama.

Disaster Prevention Research Institute, Kyoto University Address: Gokasho, Uji, 611-0011, Japan Phone: +81-774-38-4333,Fax: +81-774-38-4044 E-mail: idrim09@nexus-idrim.net Home Page: http://www.nexus-idrim.net/idrim09/







# The 9th IIASA-DPRI FORUM on **Integrated Disaster Risk** Management

"Scientific Challenges in Implementing Integrated Disaster Risk Management (IDRiM) in a Changing World"



October 12-16, 2009

At Clock Tower Hall and Shirankaikan Annex, **Kyoto University** 

# **Conference Topics**

include:

- m! Removing obstacles to the implementation of disaster risk management;
- m! Modeling integrated disaster risk management;
- Synergies between disaster risk management and climate change adaptation: Rural versus urban hotspots;
- m! Novel insurance options for disaster
  risk management;
- #! Adaptive management / sustainable management options for disaster reduction;
- m! Insurance and industry in a changing
   climate;
- #! Business continuity and disaster loss
  reduction;
- m! Natechs: Experiences from Asia and beyond;
- m!Natural hazard threats to industry
   and critical infrastructure;
- Using the Disaster Reduction Hyperbase for disseminating technology and knowledge for disaster risk management.

#### Agenda

October 12th

-DRH Consortium International Workshop with Implementation Science for Disaster Risk Reduction Organizer: Dr. Hiroyuki Kameda October 13th -Plenary Session Removing Obstacles to Implementation, IIASA and DPRI -Panel session or plenary sessions October 14th

-Panels and sessions in parallel -Plenary Sessions

#### October 15th

-Panel or parallel sessions -Rapporteur reports, wrap-up and conference closure October 16th

-Young Scientists Session Organizer: Muneta Yokomatsu, Stefan Hochrainer

#### IMPORTANT!DATES

July 15th, 2009 Abstract Submission, Special Session Proposal, Workshop Proposal August 15th, 2009 End of Early Registration (Discounted)

#### **REGISTRATION FEE**

	General	Student
Before August 15, 2009	300US\$	200US\$
After August 16, 2009	400US\$	300US\$!



#### **General Chairs**

Dr. Aniello AMENDOLA IIASA, Laxenburg, Austria Dr. Joanne LINNEROOTH-BAYER IIASA, Laxenburg, Austria Prof. Norio OKADA DPRI, Kyoto University, Uji, Japan

#### **Program Chairs**

Dr. Ana Maria CRUZ NARANJO International Consultant, Bordeaux, France Dr. Reinhard MECHLER IIASA, Laxenburg, Austria Prof. Hirokazu TATANO DPRI, Kyoto University, Uji, Japan

#### **Special Session Chair**

Prof. Katsuya YAMORI DPRI, Kyoto University, Uji, Japan

#### Workshop Chair

Prof. Muneta YOKOMATSU DPRI, Kyoto University, Uji, Japan

#### Local Arrangement & Registration

Chair Prof. Michinori HATAYAMA DPRI, Kyoto University, Uji, Japan

#### **SPONSORS**

- #! Japan Society for the Promotion of Science
- COE Program of Human Security Engineering for Asian Megacities, Kyoto University

#### Contact

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