

Tribute to Dr. Tsuneyuki Morita

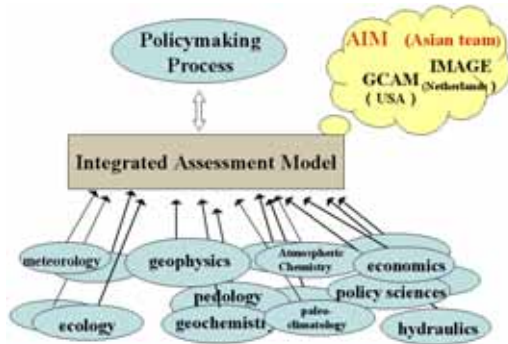


Dr. Tsuneyuki Morita

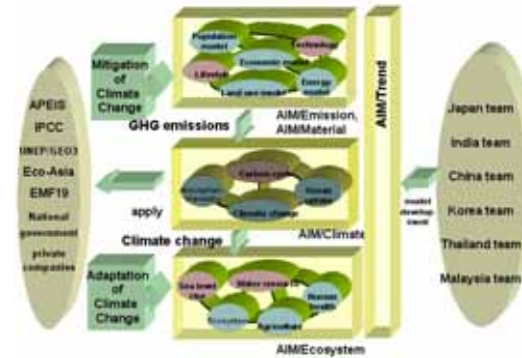


Working with Dr. Morita

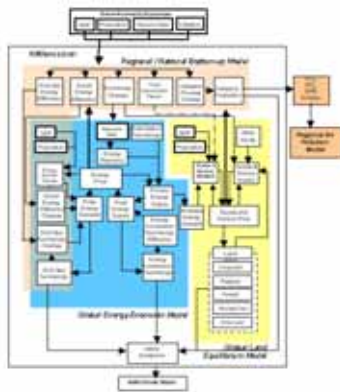
Building Models



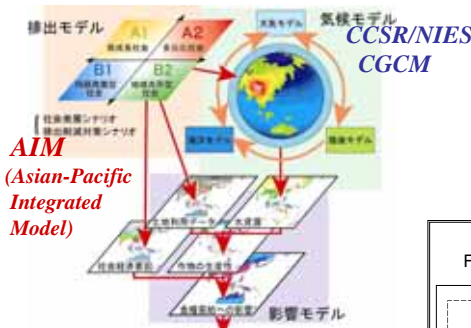
The Asia-Pacific Integrated Model



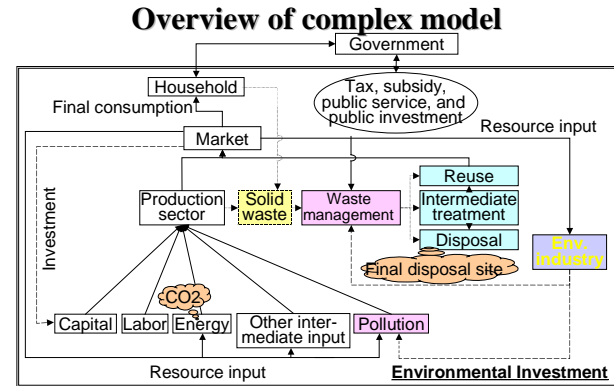
The AIM Approach



AIM/Emission
Coupling of Top-down model and
Bottom-up model



Integrated modeling

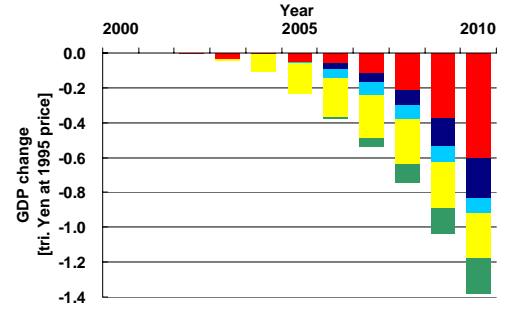
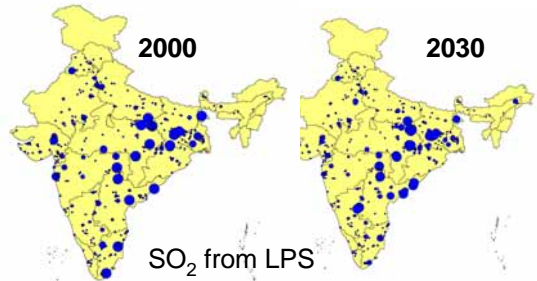
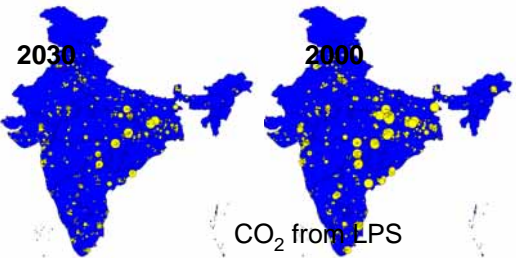
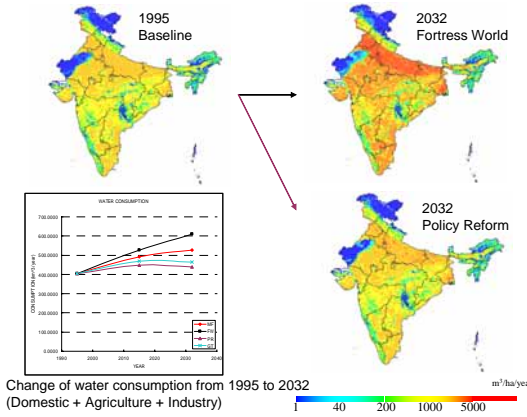
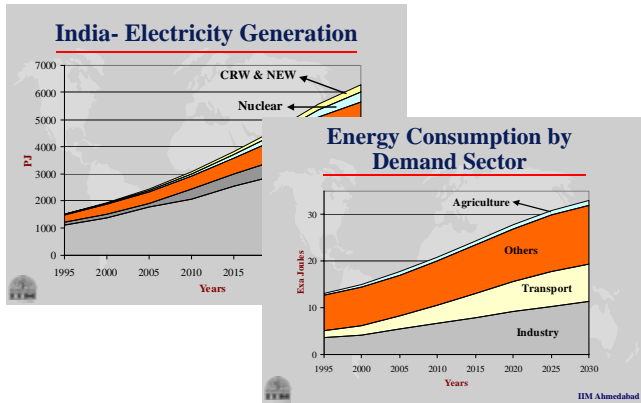


AIM/ Material model



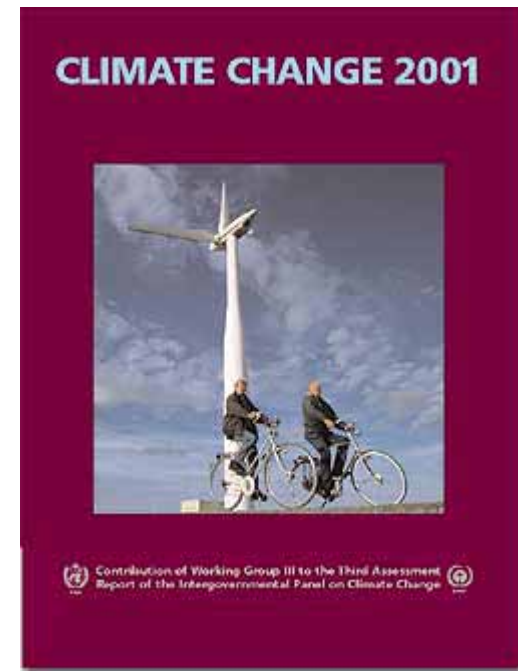
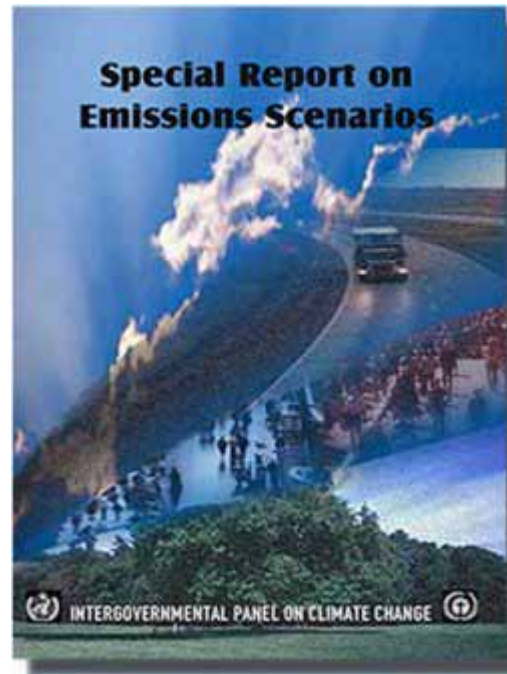
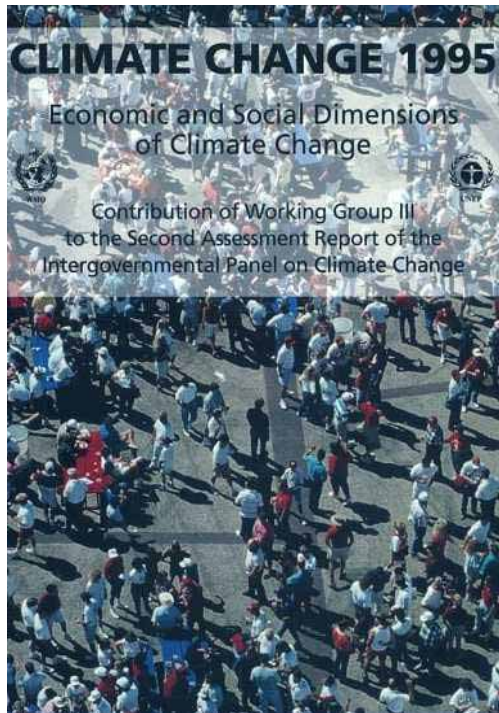
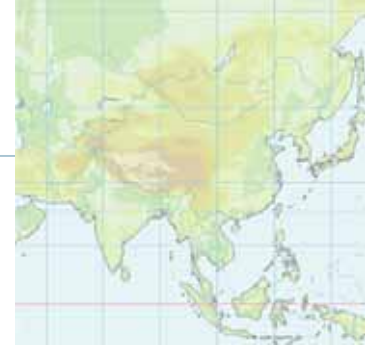
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Linking Policies



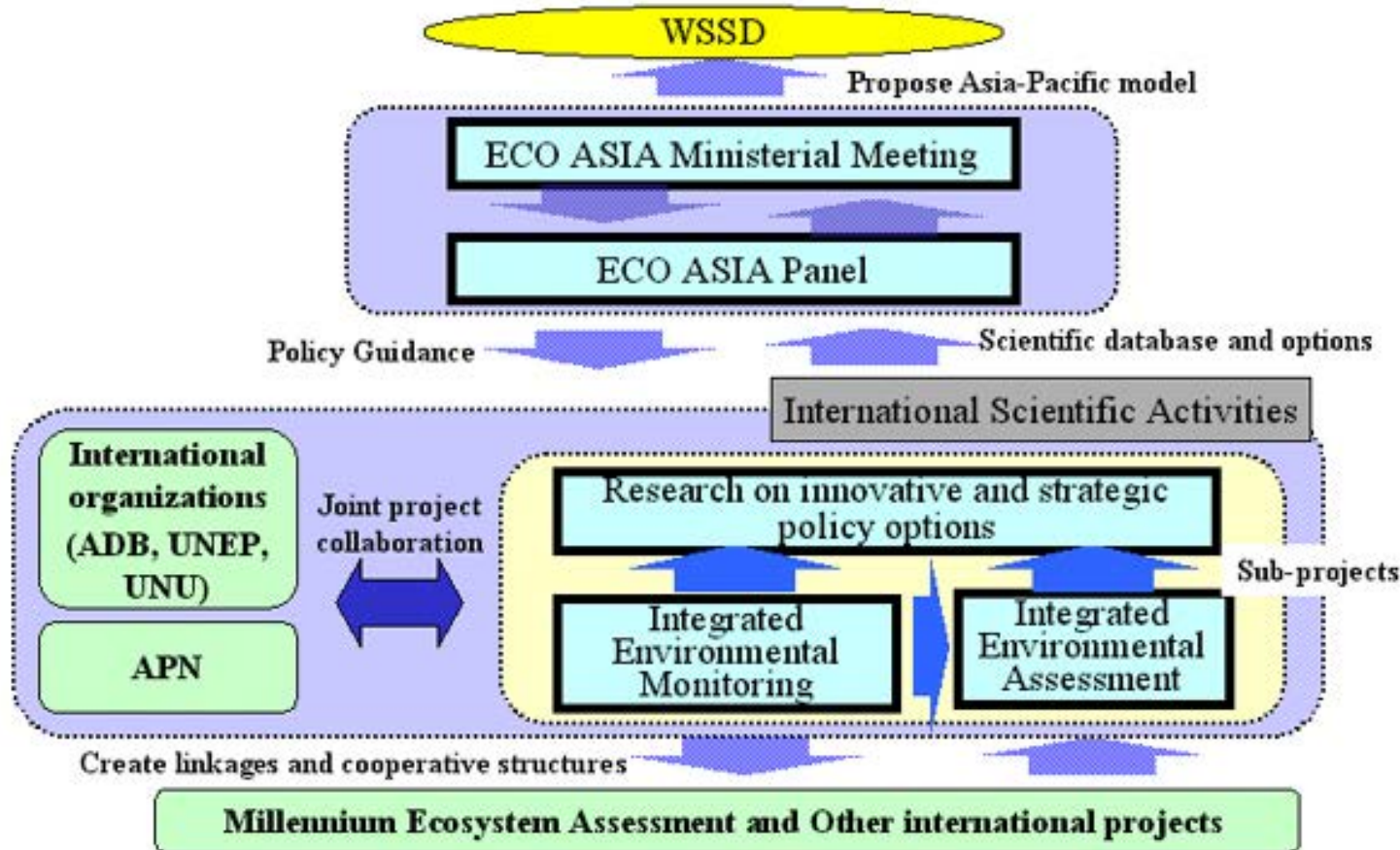
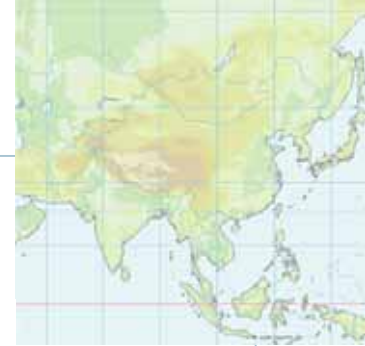
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IPCC



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Eco-Asia/ APEIS Project



Dr. Morita in India

Supporting the Workshops in India



Dr. Morita in India

APEIS Workshop (2002) - New Delhi



PROGRAMME

- 15:00 - 15:10 Welcome
Dr. Tsuneyuki Morita (NIES, Japan)
- 15:10 - 15:20 Opening Remarks
Mr. Noriyasu Yamada,
Councillor for Global Environmental Affairs
Ministry of the Environment of Japan
- 15:20 - 15:30 Keynote address
Dr. Pradipto Ghosh, Additional Secretary
Prime Minister's Office, Government of India
- 15:30 - 15:45 AIM Model Presentation
Prof. Yuzuru Matsuoka (Kyoto University)
- 15:45 - 15:55 Climate Policy Modeling: Some Insights for India
Prof. P.R. Shukla (IIM, Ahmedabad)
- 15:55 - 16:05 Future Emissions and Mitigation Modeling
Dr. Mikiyo Kaimura (NIES, Japan)
- 16:05 - 16:15 Climate Policy Modeling: Chinese Experience
Dr. H. Yang (Energy Research Institute, China)
- 16:15 - 16:25 Climate Change Impacts Modeling
Dr. Hideo Harasawa (NIES, Japan)
- 16:25 - 16:55 Plenary Discussion
Conclusion and Vote of Thanks
Dr. Tsuneyuki Morita

Reception (17:00 to 19:00 hours)
All are cordially invited

Venue: Hotel Grand Inter-Continental,
Barakhamba Avenue,
Connaught Place, New Delhi 110001

ABOUT SIDE-EVENT

Climate change is a long-term and global problem. The heterogeneity of greenhouse gas emitting activities as well as impacts, necessitates a framework to integrate different sciences and link their findings to global policy making. Integrated Assessment Model (IAM) for climate change analysis is an excellent tool to link interactions among physical, biological, economic and social sciences with policies. Integrated assessment modelers and policy researchers from Asia-Pacific are making prominent contributions to climate policy research. A fine example of regional cooperative research is the development of Asia-Pacific Integrated Model (AIM) and its applications by several country teams from Asia-Pacific nations led by NIES, Japan. The Asia-Pacific Forum for Collaborative Modeling of Climate Policy Assessment provides a platform for cooperation among climate policy modelers and integrated assessment researchers. This Side-Event includes presentations on models, applications and policy insights by prominent integrated assessment researchers from Asia-Pacific Region.

ORGANISERS

Indian Institute of Management, Ahmedabad (IIMA)

IIMA, established in 1962, is among the foremost institutions for management education and research in the world. Renowned for its academic programs, it also provides consulting and research services to government, corporations, agencies and NGOs. The Public System Group within IIMA conducts research on environment, health, education, energy, urban services and infrastructure. IIMA has done pioneering work on energy and environment modeling, including climate policy studies using integrated assessment models for India and South Asia. IIMA is a collaborative institution of developing the Asia-Pacific Integrated Model.

Website: www.iimahd.ernet.in

Contact: P. R. Shukla,
Professor, Public Systems Group,
Indian Institute of Management, Ahmedabad 380015 India.
Tel: +91-79-8324827, Fax: +91-79-6306896,
Email: shukla@iimahd.ernet.in

National Institute for Environmental Studies (NIES)

NIES was established in 1974 at Tsukuba Science City, near Tokyo. It is the main research branch of the Environment Agency of the Government of Japan. NIES conducts multidisciplinary environmental studies in natural, social and human sciences. NIES, together with collaborating institutes in China, India, and Korea, has developed a large-scale computer simulation model AIM (Asia-Pacific Integrated Model) to assess climate policy options. AIM was selected by IPCC as one of the models for developing new long-term emission scenarios. The model is widely used for policy studies and its results are used in various environmental projects such as UNEP GEO project, Eco-Asia project, etc.

Website: www.nies.go.jp

Contact: Tsuneyuki Morita,
Director, Social & Environmental Systems Division,
National Institute for Environmental Studies,
16-2 Onogawa, Tsukuba, Ibaraki, 305-8506 Japan.
Tel: +81-298-50-2541, Fax: +81-298-50-2572,
Email: t-morita@nies.go.jp

COP 8 - SIDE EVENT

ASIA-PACIFIC FORUM FOR COLLABORATIVE MODELING OF CLIMATE POLICY ASSESSMENT

October 25, 2002



ORGANISED BY



Indian Institute of Management, Ahmedabad, India

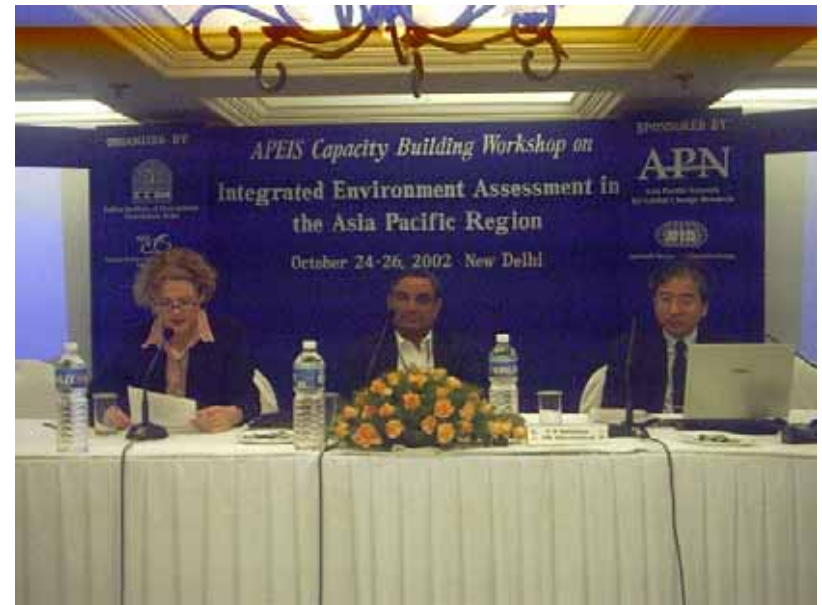


National Institute for Environmental Studies, Tsukuba, Japan



Dr. Morita in India

Guiding the Indian Workshops



Dr. Morita: Professional and Person Par-Excellence

Researcher, Professor, Communicator



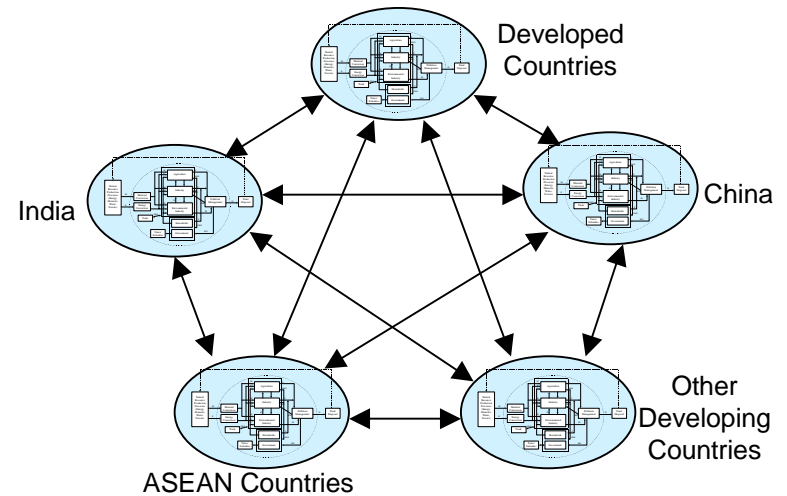
Dr. Morita: Professional and Person Par-Excellence

Organizer and Team Builder



Dr. Morita: Professional and Person Par-Excellence

Supporter of Developing Countries



His mandate - Developing Country Model

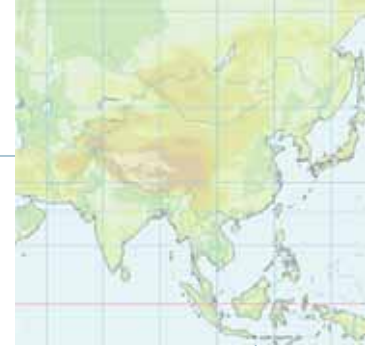


Dr. Morita: Professional and Person Par-Excellence

Morita-san: A Dear Friend



Book in Memory of Dr. Morita



Climate Policy Assessment for India

The Asia-Pacific Integrated Model (AIM) brings together more than 20 computer simulation models for development and analysis of policies in such diverse fields as climate change mitigation, air pollution abatement, and ecosystem preservation in various Asian countries. The first book in the series on the development of AIM brought together works of all the partners in AIM. This book focuses on India applications for climate change issues and the evaluation of policy options linking global climate change and local environmental concerns. It presents details of the model applications developed to date for India along with the model structures, and results and analysis presented to policymakers and researchers in India, the Asia-Pacific region, and the global community.

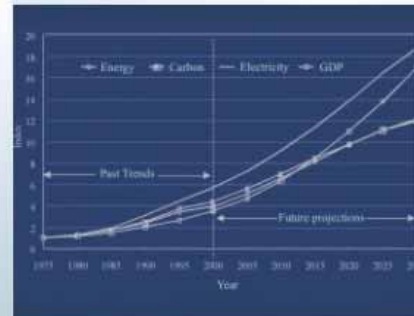
P.R. Shukla
Amit Garg
Ashish Rana
Rajesh Nair
Manmohan Kapshe



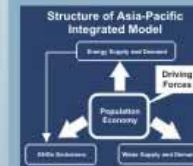
CLIMATE POLICY ASSESSMENT FOR INDIA:
Applications of Asia-Pacific Integrated Model (AIM)

CLIMATE POLICY ASSESSMENT FOR INDIA:

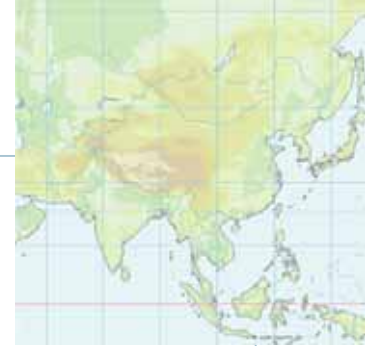
Applications of Asia-Pacific Integrated Model (AIM)



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Morita-san: The Living Memory



Practicing Japanese Culture and Asian Values

Integrating Professional Ethic and Personal Relationships

"Morita-san build sustained relationships, the models and the rest were its by-products"

