



บันทึกข้อความ
มหาวิทยาลัยเทคโนโลยีสุรนารี

หน่วยงาน

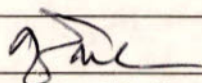
ที่ วันที่

เรื่อง

สืบเนื่องมาจาก

1. ตามที่บัณฑิตวิทยาลัย มหาวิทยาลัยสุรนารี ได้แจ้งเรื่องไปยังสถานเอกอัครราชทูตฝรั่งเศส ประจำ Paris (ISU)
2. เพื่อขอเอกสารหลักฐานการดำเนินการตามขั้นตอนการขอ Passport และ วีซ่า สำหรับ บัณฑิตวิทยาลัย ไปยัง France

นางสาว


จรรยา

MURAI Shunji, 18:07 10/11/98 +0, List of Resource Persons

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Subject: List of Resource Persons
Cc: Scott Madry <madry@mss.isunet.edu>,
gretchen_davidian@isu.isunet.edu

Remote Sensing

Dear Professor Umaly:

I suggest the following resource persons including me.

1. Dr. Shunji Murai, Chair Professor, STAR Program,
AIT, Co-Chair SSP'99
E-mail: murai@ait.ac.th

2. Dr. Kiyoshi Honda, Associate Professor, Director of
ACRoRS
STAR Program, AIT
Soil Erosion and Sedimentation of Volcanoes
and Eroded Rivers
in Asia
E-mail: honda@bio.mie-u.ac.jp

3. Dr. Lal Samarakoon, Research Specialist, ACRoRS, AIT
Watershed Management using RS and GIS in Asia
E-mail: lal@ait.ac.th

4. Mr. Yamanokuchi, Research Department, RESTEC
Japanese Space Development
E-mail: tsutomuy@restec.or.jp

5. Dr. Weera Riewpituk, Vice President
UCOM, Thailand
Mobile Mapping System
E-mail: weera_r@ucom.co.th

6. Mr. Virgilio Santos, STAS UN ESCAP
Role of UN ESCAP in Space Application for

Sustainable

Development

E-mail: <santos.unescap@un.org>

7. Prof.A.J. Chen, Director, Taipei China Receiving
Station

Data Dissemmination based on End User Friendly
System

E-mail: csprs@ms4.hinet.net

8. Dr.Lim Hock, Director, Singapore Receiving Station
Oil Spill Surveillance using semi-real time
SPOT Data Processing

E-mail: phylimh@leonis.nus.sg

9. Prof. B.L. Deekshatulu: Director
CSSTE-AP, Dera Dhun, India
Education of Space and Technology in Asia
E-mail: <cssteap@del2.vsnl.net.in>

10. Dr. D.P. Rao, Director, NRSA, India
Application of IRS-IC/ID for Sustainable
Development

E-mail: dpr@nrsa-hyd.globemail.com

11. Dr. Karsten Jacobsen, Institute for
Photogrammetry, Hannover

University
Challenges toward Topographic Mapping from
Space

karsten@ipi.uni-hannover.de

cc: Dr. Scott Madry
Mrs. Gretchen Davidian

- B-4 Recession of Dead Sea through the Satellite Images
Omar Qudah and Hussein Harahsheh (Jordan)
- B-5 Estimation of Basin Snow Water Equivalent (SWE) using Accumulation and Depletion Patterns of Snowcover from Optical Satellite Data
P.Reuben Paul, L.V.Ramana Rao and E.Shivshankar (India)
- B-6 Water Quality Analysis on the Chao-Phara-ya Estuary using Remote Sensing Data
Hansa Vathananukij, S. Murai and Suvit V. (Thailand)
- B-7 Estimation of River Basin Evapotranspiration and Water Balance using Landsat TM Data
Kimiteru Sado (Japan)
- B-8 The Evaluation of Coherent Scattering in Rain Radar
Jiro Aoyagi and Nobuhiko Kodaira (Japan)

SESSION C: DISASTERS

- C-1 Soil Erosion Mapping with Universal Soil Loss Equation and GIS
Charat Mongkolsawat, P.Thirangoon and S.Sriwongsa (Thailand)
- C-2 Tropical Cyclone Monitoring using INSAT, ERS-1, NOAA and DMSP Satellites
B.M. Rao, M.S.Narayanan, C.M. Kishtwal, P.K.Pal, A.N.Nath, M.V.Rao, D. Chandrasekharan and S.K.Subramanyam (India)
- C-3 Monitoring and Forecast of Disaster in Bangladesh using Remote Sensing Technology
A.M. Choudhury (Bangladesh)
- C-4 Land Degradation Analysis of Rainfed Agricultural Area in Pakistan using Remote Sensing Data
Satoshi Uchida, Rakhshan Roohi and Shahid Ahmad (Japan)
- C-5 Remote Sensing Applications in Disasters Monitoring in Bangladesh
M.A.H. Pramanik (Bangladesh)
- C-6 Antecedent Precipitation Index - A Dual Approach between Soil Moisture and NDVI as an Input to GIS based Locust Control and Surveillance
Rajashree V. Bothale, Dibyendu Dutta and J.R. Sharma (India)

SESSION D : EDUCATION/TRAINING

- D-1 The Impact of New Technologies on Remote Sensing Education
Kurt T. Rudahl and Sally E. Golden (USA)
- D-2 Strategies for the Introduction of Remote Sensing in the Educational Curriculum in India
A.K. Gupta, V. Jayaraman and M.G.Chandrasekhar (India)

13:00-15:30 Room A/ Session C Disasters

Chairperson : Dr. A.W. Mohottala, Director,
Meteorology Dept. (Sri Lanka)

- X C-1 Investigating Changes in River Channel as a Consequence of Continuous Flood Hazard in Terai Region of Nepal using Remotely Sensing Data
Lal Samarakoon * (Sri Lanka), A. Ishibashi*, Y. Mabuchi*, S. Miyajima, K. Honda*; S. Miyajima***; *Nippon Koei (Japan), **AIT (Japan), ***WDPTC
- C-2 Landslide Susceptibility Zonation by GIS
Manuchehr Farajzadeh, S. Montazerolgaem ; IIEES (Iran)
- C-3 Pitfalls in Subrogating Slope Maps for Landslide Hazard Maps: R.K. Bhandari (India) and K.M. Weerasinghe ; NBRO (Sri Lanka)
- X C-4 Application of Remote Sensing and Geographic Information System (GIS) in Mapping the Possible Breeding Sites of Migratory Locust in Central Luzon, Philippines
Narcelina M. Dumayac; National Remote Sensing Center (Philippines)
- C-5 Application of Landsat- TM Thermal Band and IRS.1A LISS II Imagery in Delineation of Coal Mine Fire in Jharia Coal Field (Dhanbad) India, V.K. Srivastava; Indian School of Mines (India)
- C-6 Soil Erosion Hazard Assessment in Tea Lands of the Kotmale Catchment - A GIS Application
T. Senanayake, A.M.S.B. Adikari, A.M.K. Adikari, and C.M.M.K. Chandrasekara;
Environment and Forest Conservation Div. (Sri Lanka)
- (C-7 Satellite Surveillance for Disaster Mitigation
V.S. Arya, B.S. Chaudhary, A. Beniwal, T.P. Babu and R.S. Hooda; Haryana State Remote Sensing Application Center (India)

* The 17th Asian Conference
on Remote Sensing.

(ACRS)

Nov. 4-8, 96

Sri Lanka

18th AERS OCT 20-24, 1997 MALAYSIA.

- B-6** Using GIS and RS for Irrigation Management Research -A case-study in the Chishtian Subdivision, Pakistan

Yann Chemin, Salman Asif, Mobin-ud-Din Ahmad and Pierre Strosser;
International Irrigation Management Inst. (Pakistan)

- B-7** Simulation of Atmospheric Aerosol Effect in KOMPSAT OCI Data Using Radiative Transfer Model

Kwangmi Jang, MyoungSeok Suh, KyoungYoon Park, Tae-Young Kwon; Systems Eng. Research Inst. (Korea)

- B-8** Pergau Reservoir Information System (PRIS) for Mapping and Sedimentation Studies : A Study on the Development of the Reservoir Database

Majid Kadir, Ghazali Desa and Tajul Ariffim Musa; Universiti Teknologi Malaysia (Malaysia)

12:30-14:00 Lunch

14:00-16:30 Room A : Session C Disasters

Chairperson: (Malaysia)

- C-1** Slope Instability and Hazard Zonation Mapping Using Remote Sensing and GIS Techniques in the Area of Cameron Highlands, Malaysia

Jasmi Ab. Talib; MACRES (Malaysia)

- X C-2** Flood Monitoring in Central Plain of Thailand using JERS-1 SAR Data

Kiyoshi Honda, Francis X.J. Canisius and Bhuvneshwar P. Sah; AIT (Japan)

- X C-3** Remotely-sensed Geohazards for Assessing Alternative Corridors

Jin-King Liu; ITRI (China Taipei)

- X C-4** Detection of Fog and the Low Stratus Cloud at night using Derived Dual Channel Difference of NOAA/AVHRR Data

Hye-Sook Park*, Yeoung-Hwa Kim**, Ae-Sook Suh*, Hee-Hoon Lee**
*Meteorological Research Institute, **Korea Meteorological Administration (Korea)

- X C-5** Monitoring Kuwait's Oil Lakes Using Satellite Imagery

Andy Y. Kwarteng and Dhari Al-Ajmi; Kuwait Institute for Scientific Research (Kuwait)

- X C-6** Estimation Method of Flood Damage to Rice Production

K. Okamoto, S. Yamakawa and H. Kawashima; National Inst. of Agro-Environmental Science (Japan)

- X C-7** The Application of Database in Monitoring Pine Caterpillar Damage using Satellite Remote Sensing

He Xiaoyun, Chen Gang and Hu Deyong; China Remote Sensing Satellite (China)

- C-8** Structural Model of The Ionosphere and Mechanism of Natural Disasters and Calamities: Emerging

Kasumov F.K., Aslanov F.A., Mirzoyev V.B., Alekperova R.Y. and; ANACA (Azerbaijan)

14:00-16:30 Room B Session D Education/Training

Chairperson: (Malaysia)

- D-1** Human Resources Development Plan for Remote Sensing in Malaysia

Nik Nasruddin Mahmood, Rejean Simard & Lee Choo Har; MACRES (Malaysia)

- D-2** Education Opportunities Through Centre for Space Science and Technology Education i Asia and Pacific

B.L. Deekshatulu, S.K. Bhan, Dipirastogi, Mukund Rao; NRSA (India)

- 2 D-3** NASDA's Remote Sensing Activities in Thailand

Masaru Tsukamoto; NASDA (Japan)