Day 3rd: October 11, 2006 (Wednesday)

Technical Program at Chinggis Khaan Hotel

13:30- 15:00

Poster Session P-2

(Please register at Poster Registration Desk in advance to get the place based on "First Come and First Choice")

P-29: Monitoring a Volcanic Plume at Miyake Island with Satellite Data
Naoya Osawa, Japan 026

P-30: Monitoring Vegetation changes on Kasugayama Primeval Forest Area, using Multitemporal Landsat TM/ ETM+ satellite images
Noriko Soyama, Japan 027

P-31: Runoff Change with Urbanization in Tama New Town Watershed and its Fractal Geometry
Shun Yamakawa, Japan 029

P-32: Identification for the Undersea remains at Yonaguni Island with Satellite Data
Tatsuma Jahana, Japan 032

P-33: Fire Risk Assessment for Tiger Preybase in Chilla Range and Vicinity Rajaji National Park, India Using Remote Sensing and GIS
Yousif Ali Hussein, The Netherlands 001

P-34: Field Validation of Rapid Post - Disaster Damage Maps of the 27 May Indonesia Earthquake Site
Norman Kerle, The Netherlands 002

P-35: A Management Strategy for Future of Remote Sensing and GIS Integration in Nigeria.
Ediang O. A., Nigeria 001

P-36: Regional Ecological Monitoring of Ecosystems Condition on the Base of Big-Scale Cartography (on an example of bulgan somon, southern gobi aimag, Mongolia)
E**. A. Vostokova**, Russia 001

P-37: Open Dragon Programmer's Toolkit: A Framework for Learning Geoinformatics Software Development
Goldin, Thailand 002

P-38: GIS- based land Evaluation For Combining Economic Crops as a Model for Agricultural Landuse Planning
Monghkolsawat C., Thailand 006

P-39: High Resolution Data Fusion: Increasing Image Quality for detection and Identification of Different Objects
Mehdiyev Magsud, Thailand 007

P-40: Site Suitability Analysis for Industrial Area in Haridwar and Its surroundings Using Remote Sensing and GIS
Patkorn Theopjorn, Thailand 008

P-41: An application of Direction Finding Antennas for Lightning Locating System
Raungyudh Raungsakul, Thailand 010

P-42: Using Remote Sensing and GIS Technology for Mapping the Tsunami Affected Areas in Southern Thailand
Suthep Chutiratanaphan, Thailand 011

P-43: NOAA-AVHRR and Terra/Aqua MODIS Data Receiving Systems in Asian Institute of Technology,
Vivarad Phonekeo, Thailand 013

P-44: Risk Management for Chemical Emergency System based on GIS and Decision Support System
W. Kanarkard, Thailand 014

P-45: Cancelled

P-46: Urban Sprawl and Landuse Change in Suvanabhumi Airport (New Bangkok International Airport-NBIA) Area, Bangkok, Thailand
Vajendra Sintop, Thailand 023

P-47: Classification of Old-Growth Structure Characteristics Using Photogrammetry and Remote Sensing
Chi-Chuan Cheng, China Taipei 006

P-48: Using a GIS Road Network to Improve GPS Positions.
Chun-Jung Hsu, China Taipei 007

P-49: Forestry Monitoring with MODIS-derived Vegetation Indexes in Taiwan
D. Gereimaa, China Taipei 012

P-50: Morphological Processing of Video for 3D Building Model Visualization
Fuan Tsai, China Taipei 015

P-51: Solving Photo Orientation by means of Control Entities
Nei-Hao Perng, China Taipei 019

P-52: Feature Extraction of LiDAR Point Cloud Sets and Accuracy Assessment
Shih-Huang Lin, China Taipei 021

P-53: Landslides Detection using Aerial Ortho-Image and LiDAR Data
Jiann-Yeou Rau, China Taipei 024

P-54: A Hierarchical Perspective towards the Management and Application of Metadata for Remote Sensing Images
Jung-Hong Hong, China Taipei 026

P-55: Single-Epoch Ambiguity Resolution for Airborne GPS Carrier-Phase Observations
Kang-Wen Chu, China Taipei 027

Q-49: Automatic Geometric Correction
Hyunsuk Kim, Korea 011

Q-50: Effect of Atmospheric Correction for Land Cover Classification Using Hyperspectral Data
Sun Hwa Kim, Korea 012

Q-51: Extracting Bare Ground Points Airborne LiDAR Data in Mountainous Forested Area
Jong Suk Yoon, Korea 013

Q-52: Estimation of Land Surface Temperature Using NOAA-AVHRR Thermal Infrared and Weather Station Data in the Mongolian Grassland
S. Tuya, Mongolia 013