

Day2: October 10, 2006 (Tuesday)

Technical Program at Chinggis Khaan Hotel

13:30- 15:00

Poster Session P-1

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

P-1: Abstraction Information of Active and Concealed Faults by the Remote Sensing Technology
Aixia Dou, China 001

P-2: Extracting Urban Building Density and Floor area ratio Based on Extracting Urban Building Density and Floor area ratio Based on
Jin-ye Li, China 003

P-3: Spatial and Temporal Variation of Summer Corn
Li-Jing, China 005

P-4: The Decision-making Support System of Sustainable Development of Agriculture and Pasturing Industry in the Ecology-pasturing Economic Zone of Yanmengyuan of Shanxi Province Based on "3S" Technology
Wang Yimin, China 011

P-5: Study the Vanished Causation of Culture of Kuahu Bridge in North of Zhejiang Province with Remote Sensing Data
Wng Yongjiang, China 012

P-6: The Influence of Atmospheric Correction on Remote Sensed Parameters in multi-temporal Evapotranspiration Monitoring
Wu Bing Fang, China 018

P-7: A Study on the Method to Retrieve land Surface Reflectance based on IRS P6 Data
Zhang Zhaoming, China 021

P-8: Quantitative Remote Sensing by the Combination of LiDAR, Sun Photometer and Earth Observation Images
Wei Gong, China 022

P-9: The SSMC Method for the Classification of High Spatial Resolution Remotely Sensed Images
Xin Huang, China 026

- P-10:** An Analysis of Coastal Topography and Land Cover Changes at Haeundae Beach, South Korea , by Merging GIS and Remote Sensing Data
Chul Uong Choi, Korea 001
- P-11:** Wildfire Fuel Mapping Using hyperspectral Remote Sensing Data
Yeosang Yoon, Korea 006
- P-12: cancelled
- P-13:** Developing 3D Satellite Images Based Geographic Information System for Coast Disaster Area Management
Myung Hee Jo, Korea 008
- P-14:** Absorption band-depth analysis of hyperion dataset
M. Munguntuya, Mongolia 009
- P-15:** The Environmental Database Issue in Mongolia
M. Bayasgalan, Mongolia 010
- P-16:** Introduction of The Forest Renovation Activity by Fishermen in Nortneast Japan, using RS and GIS
Daisuke Kunii, Japan 003
- P-17:** Estimation of the Bamboo Aboveground Biomass Using Different Resolution Satellite Data
Fuping Zhang, Japan 004
- P-18:** Synergetic use of MODIS and ASTER/ Landsat TM/ETM Data for Land Cover Classification in Arid and Semi-arid Area of the Northern China
Hasi Bagan, Japan 007
- P-19:** A New Method for Individual Tree Detection Using Airborne LiDAR Pulse Data
Hitoshi Taguchi, Japan 010
- P-20:** Self-Information Project: A Study on Context -aware and Relationship Based on self-information
Jun Kumagai, Japan 012
- P-21:** Extraction of Nazca Lines by Satellite Data
Katsuya Takaku, Japan 013

- P-22:** 3D Images of the Remains of the ancient Mojos civilization from Digital Photographs
Kazuki Ishii, Japan 014
- P-23:** Field Detection of Non-Use Paddy Fields at Miyagi Prefecture in Japan Using Satellite and GIS Data
Kazumasa Osawa, Japan 015
- P-24:** Projecting Future Food Demand and Supply: Global Modelling for Land Use and Cover Change
Kenji Sugimoto, Japan 016
- P-25:** Identification for Relic Excavation of the Amazon Civilization from JERS-1/ SAR and ASTER images
Kohta Imai, Japan 017
- P-26:** Land use management for the prevention of losses outbreak in Ordos of Inner Mongolia
Takesi Yamamura, Japan 019
- P-27:** Diastrophism Evaluation of Niigata Chuetsu Earthquake by Aerial Photographs
Nana Mayuzumi, Japan 024
- P-28:** Storm Surge Disaster of Typhoon 9918 at New Moji District with a Distributed Runoff Model
Naoki Okada, Japan 025
- Q-53:** Automatic Building Height Extraction by Monoscopic Shadow Analysis
Ts. Javzandulam, Mongolia 015
- Q-54:** Hyperspectral target detection Algorithms
Sanaz Negahbani, ?
- Q-55:** Changes of NDVI associated with typhoon disturbance in subtropical forest ecosystems in central Taiwan
Meng-Fen Lee, China Taipei 073