

Day 3rd: October 11, 2006 (Wednesday)

Technical Program at Chinggis Khaan Hotel

09:00- 10:30

Room 1: Session I-1: Data Processing

I-1: Automated Optimum Size Determination of Artificial Neural Network for an Efficient and Accurate Satellite Image Classification

Joel Bandibas: Japan 011

I-2: Line Extraction in Remote Sensing Image using Hough Transform Based on Granular Computing

Lianh Jing: China 004

I-3: Texture Analysis for Three Dimension Remote Sensing Data by 3D GLCM

Chun-Kai Chang: China Taipei 014

I-4: The Investigation Land Surface Feature using Optical and SAR Images

M. Ganzorig: Mongolia 004

I-5: Fractal Analysis for Hyper-spectrum in Remote Sensing

Yamato Yamaura: Japan 035