

4.EAFES International Congress in Mokpo, Korea : Timetable

journal or publication title	Environmental Monitoring In East Asia ; Remote Sensing and Forests
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4. EAFES International Congress in Mokpo, Korea

■ East Asian Federation of Ecological Societies(EAFES), 20 - 24 October 2004

– Ecological Research and Monitoring in Environmental Changes –

Session: Friday (October 22)

Utilization of remote sensing for monitoring of vegetation change

Time: 14:00~17:00

Room: A102

Organizers

- Ken-ichiro Muramoto, Kanazawa University (muramoto@t.kanazawa-u.ac.jp)
- Kyu-Sung Lee, Inha University (ksung@inha.ac.kr)
- Dafang Zhuang, Chinese Academy of Sciences (zhuangdf@reis.ac.cn)
- Naoto Kamata, Kanazawa University (kamatan@kenroku.kanazawa-u.ac.jp)

1. Ecological Research and Monitoring in Environmental Changes in China

Dafang Zhuang, Jiyuan Liu

2. Effectiveness of various vegetation indices for the estimation of forest canopy structure

Tae-Keun Kim¹, Kyu-Sung Lee¹, and Seung-Ho Lee²

3. Use of time series MODIS Leaf Area Index data to monitor temperate forest

Kim S.H.¹, S.H. Shin¹, K.C. Jang¹, K.S. Lee¹ and S.H. Lee²

4. Mapping Leaf Area Index using MODIS data in China

Ronggao Liu¹, Jing. M. Chen², Jiyuan Liu¹, Dafang Zhuang¹

5. Landcover Classification and Forest Area Change Detection for DMZ using Remotely Sensed Images

J.H.Chun*, J.H.Lim and J.H.Shin

6. Incidence of Japanese Oak Wilt in Relation to Topography and Sunshine

R. KOMURA¹, Y. IGETA², A. M. LIEBHOLD³, K. ESAKI⁴, K. MURAMOTO², N. KAMATA²

7. Japanese Oak Wilt Spread analyzed with GIS and Multi-spatial-scale Data

R. KOMURA¹, A. M. LIEBHOLD², K. ESAKI³, K. MURAMOTO⁴, N. KAMATA⁴

8. Study on Land-use/Land-cover Change and Terrestrial Carbon Cycle in China

Jiyuan Liu, Quanqin Shao