

農学における情報利用研究フォーラムグループセミナー 

National Forest Monitoring System of Indonesia

2018年4月24日(火) 16:00~

於: 7号館A棟7階会議室

DATE: 24th April 2018 at 16:00-

VENUE: Meeting Room, #7A Bldg., 7F



speaker

Yudi Setiawan, M.Sc, Ph.D

Bogor Agricultural University, INDONESIA

Indonesia
forest monitoring
remote sensing
multi-temporal image
vegetation dynamics
MODIS

Keywords

His main research is in the area of remote-sensing image processing and modeling; in particular, his research interests include; temporal vegetation dynamics for land characterization, classification and change detection in multi-temporal images.

農学における情報利用ゼミナールを履修していない学生も参加できます

Students not registering this course are also welcome. To attend, please mail to prof HOSOI.

協賛: 日本農業気象学会 リモートセンシング・GIS 研究部会
農業情報学会 リモートセンシング部会

参加申込・問合せ先:

細井文樹 (生物環境情報工学)

inquiry:

Fumiki HOSOI (ahosoi@mail.ecc.u-tokyo.ac.jp)
(Lab. of Biological and Environmental Information Engineering.)

information

AGRI-COCOON

Agricultural Research Incubator Community for Cooperative Network of Public, Administrative, Business, and Academic sectors.
room 105A, #3 Bldg., Graduate School of Agricultural & Life Sciences

TEL: 03-5841-8882 (ext. 28882)

e-mail: office@agc.a.u-tokyo.ac.jp

http://www.agc.a.u-tokyo.ac.jp