













Japanese journal of crop science

The Crop Science Society of Japan () Info Link

TOP > Journal List > Available Issues > Table of Contents > Abstract

ONLINE ISSN: 1349-0990 PRINT ISSN: 0011-1848

■ Japanese journal of crop science Vol.64, No.1(1995)pp.156-158

[Full-text PDF (405K)][References]

Estimating Spatial Distribution of Plant Growth in a Soybean Field Based on Remotely-Sensed Spectral Imagery Measured with a Balloon System

Yoshio INOUE and Shinsuke MORINAGA

- 1) National Institute of Agro-Environmental Sciences
- 2) National Institute of Agro-Environmental Sciences

[Received: 1994/07/29] [Published: 1995/03/05] [Released: 2008/02/14]

Keywords:

Aerial photography, Balloon, Biomass, Image measurement, Remote

sensing, Spectral measurement

[Full-text PDF (405K)][References]

Copyright© Crop Science Society of Japan

Access Policy

Privacy Policy

Link Policy

Contact

Amendment Policy

Japan Science and Technology Agency

