

ANNOUNCEMENT

An Invitation to the 51st Annual Meeting of The Japan Wood Research Society

The Japan Wood Research Society takes great pleasure in inviting everyone with an interest in the science and technology of wood to the 51st Annual Meeting of the Japan Wood Research Society to be held from April 2 to 4, 2001, at The University of Tokyo, Tokyo, Japan.

The Society's members may give oral or poster presentations during the meeting. The title and brief abstract must be sent no later than January 11, 2001. For more information please contact the following office or check our homepage.

Prof. Takanori Arima (Chairman of the Organizing Committee of the 51st Annual Meeting of the Japan Wood Research Society)
Graduate School of Agricultural and Life Sciences, The University of Tokyo
Bunkyo-ku, Tokyo, 113-8657, Japan
E-mail: aspen@eec.u-tokyo.ac.jp
URL: <http://wwwsoc.nacsis.ac.jp/jwrs/2001tokyo/index-e.html>
Tel & Fax: +81-3-5841-5251

Mokuzai Gakkaishi (Journal of the Japan Wood Research Society)

Mokuzai Gakkaishi is another official journal of the Japan Wood Research Society. This journal publishes original articles, notes, review articles, and announcements from the Society in Japanese but with English abstracts, tables, and figure captions for original reports. Contents of the latest issue of *Mokuzai Gakkaishi* are as follows:

Volume 46 Number 5 2000

Original articles

K. Iizuka, Y. Oribe, M. Ubukata

Clonal variation of the green moisture content in grafted plus-trees of *Abies sachalinensis* masters

M. Yokoyama, K. Ohmae, K. Kanayama,

Y. Furuta, M. Norimoto

Changes of dielectric relaxation of wood by acetylation

C. Zhao, K. Ando, N. Hattori, S. Kitayama

Size distribution of suspended dust from wood sanding

T. Morooka, M. Norimoto, N. Isoda

Temperature and humidity environment of a large-scale wooden building

K. Fujita, N. Furuta, Y. Sasaki, T. Hirai

Pull-up resistance of nailed column-sill joints with steel side plates

N. Sekino, A. Suematsu

In-plane dimensional stability of wood-based panel products III: Constraint of linear expansion by nail joints with or without bonding

H. Miyashita, M. Ohmi, H. Tominaga,

A. Sawatari, M. Suzuki, K. Kwarada,

K. Mizumoto

The distribution of silicon atoms in sugi wood treated with γ -methacryloxypropyl trimethoxysilane and its fire retardancy

S. Chen, Z. Wu, H. Tanaka

Surface analysis of paper containing polymer additives by X-ray photoelectron spectroscopy II: Paper containing N-chloropolyacrylamide

H. Matsui, N. Shiraishi

Grafting of cyanoethyl cellulose with fluorine-containing acrylates and characterization of the products

H. Matsui, N. Shiraishi

Dielectric properties of cyanoethyl cellulose grafted with fluorine-containing acrylates

H. Matsui, Y. Kataoka, N. Shiraishi

Surface characteristics of cyanoethyl cellulose grafted with fluorine-containing acrylate

Notes

J-Z. Li, T. Furuno, S. Katoh, T. Uehara

Wood propionylation at low temperature using sodium formate as a catalyst

A. Harada, S. Gisusi, S. Yoneyama, Y. Kato, M. Nakaya, K. Seki, M. Tsuda, M. Aoyama

Utilization of Kumaizasa (*Sasa senanensis*) as a cultivation substrate for *Pleurotus cornucopiae* var. *citrinopileatus*