

## ANNOUNCEMENT



## WOOD 2000 KYOTO

### An Invitation to the 50th 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 "WOOD 2000 KYOTO," the 50th Annual Meeting of The Japan Wood Research Society to be held from April 3 to 5, 2000, at Kyoto University, Kyoto, 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, 2000. For more information, please contact the following office or check our homepage.

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#### *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 45 Number 5 1999

#### *Original articles*

Y. Liu, Y. Nakayama, Y. Kanagawa, S. Fujiwara  
Bending work of plantation grown Chinese fir  
(*Cunninghamia lanceolata* Hook)

N. Itagaki, H. Mihashi, S. Ninomiya, N. Yoshida,  
T. Esashi  
Influence of knots on tensile strength of sugi  
lamina

K. Murata, M. Masuda, M. Ichimaru  
Analysis of radial compression behavior of wood  
using digital image correlation method

H. Imanishi, Y. Sasaki  
Bending properties of wooden spaced beams II:  
Theoretical prediction and experimental verification  
of failure load

K. Murakami, M. Ueda, H. Matsuda, M. Zhang,  
T. Kawasaki, S. Kawai  
Manufacture and properties of three-layered  
particle-boards with oriented face strands of veneers I: Effects of face strand / Core particle ratios, resin types and resin contents on the board properties.

#### *Notes*

N. Yamada, Y. Fujii, S. Okumura, Y. Taniguchi  
Estimation of drying stresses in hollowed log using finite element method I: The linear finite element analysis of the drying stress were substituted by the thermal stress

S. Nagahama, H. Sakai, K. Nishimura, M. Tajima  
Inheritance of liu-shan (*Cryptomeria fortunei*) leaf diterpene hydrocarbon of complex type

M. Matsumoto, F. Eguchi, T. Iijima, M. Higaki  
Preparation and regeneration of protoplasts from mycelia of *Tricholoma matsutake*