## **ANNOUNCEMENT**

## 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 4 1999

Original articles

S. Hata, Y. Saito, T. Arima Effect of alkali treatment on equilibrium moisture contents and fine structure of sugi (*Cryptomeria japonica*)

T. Yakou, T, Ohtani, Y. Suetsugu, K. Ando, N. Hattori, S. Kitayama Grain size effects on the abrasive wear of bamboo

N. Sobue, K. Ikeda Torsional vibration test of sugi boxed heart squared sawn timber

M. Yamasaki, Y. Sasaki, K. Ando Mechanical properties of wood under combined axial force and torque C. Zhao, K. Ando, N. Hattori, S. Kitayama Effects of sanding conditions on concentration of respireble wood dust under belt sanding

Y. Iijima, N. Itagaki, Y. Okazaki, T. Esashi, A. Koizumi, T. Sasaki, H. Mihashi Strength properties of sugi (*Cryptomeria japonica*) grown in Akita Prefecture V: Production and performance evaluation of the glulam

Note

H. Ikegiwa, S. Harima Adhesion of dust particles on cutting edges while wood processing I: Identification of adhesion