



## Estimation of Strength Properties of Tensile Bolt Joint for CLT Construction

<https://research.thinkwood.com/en/permalink/catalogue1859>

Author: Suzuki, Kei  
Kobayashi, Kenji  
Aoki, Kenji  
Inayama, Masahiro  
Tsuchimoto, Takahiro

Publisher: J-STAGE

Year of Publication: 2016

Country of Publication: Japan

Format: Journal Article

Material: CLT (Cross-Laminated Timber)

Application: Wood Building Systems

Topic: Connections  
Design and Systems

Keywords: Tensile Bolts  
Strength Properties  
Stiffness  
Compression

Language: Japanese

Research Status: Complete

Series: Journal of Structural and Construction Engineering: Transactions of AIJ

Online Access: Free

### Resource Link

<https://doi.org/10.3130/aijs.81.1289>