



Displacement-Based Seismic Design of Timber Structures

<https://research.thinkwood.com/en/permalink/catalogue1891>

Author: Cristiano Loss
 Publisher: University of Trento
 Year of Publication: 2011
 Country of Publication: Italy
 Publication:
 Format: Thesis
 Material: CLT (Cross-Laminated Timber)
 Glulam (Glue-Laminated Timber)
 LVL (Laminated Veneer Lumber)
 Other Materials
 Application: Wood Building Systems
 Walls
 Floors
 Beams
 Columns
 Frames
 Topic: Design and Systems
 Seismic
 Keywords: Direct Displacement-Based Design
 Direct-DBD
 Full-Scale
 Single Family Houses
 Multi-Storey
 Connections
 Language: English
 Research Status: Complete
 Notes: Doctoral Thesis (PhD)
 Online Access: Free

Resource Link

<http://eprints-phd.biblio.unitn.it/593/>