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| 1. Record Nr. | UNIORUON00105189 |
| Autore | ZAUZICH, Karl-Theodor |
| Titolo | Einige karische Inschriften aus Ägypten und Kleinasien und ihre Deutung nach der Entzifferung der Karischen Schrift / Karl-Theodor Zauzich |
| Pubbl/distr/stampa | Wiesbaden, : Harrassowitz, 1972 |
| ISBN | 34-470-1454-7 |
| Descrizione fisica | 38 p. ; 25 cm |
| Lingua di pubblicazione | Tedesco |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910346775503321 |
| Autore | Sandhaas CarmenBlaß, Hans Joachim |
| Titolo | Statisches und dynamisches Verhalten von aussteifenden Wandscheiben in Brettstapelbauweise |
| Pubbl/distr/stampa | KIT Scientific Publishing, 2016 |
| ISBN | 1000051046 |
| Descrizione fisica | 1 online resource (115 p. p.) |
| Collana | Karlsruher Berichte zum Ingenieurholzbau / Karlsruher Institut für Technologie, Holzbau und Baukonstruktionen |
| Soggetti | Technology: general issues |
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| Sommario/riassunto | Joints and shear walls of buildings made from dowel-laminated timber were experimentally investigated and assessed. Based on cyclic tests on shear walls, a nonlinear dynamic building model was developed. The developed model served to evaluate the seismic behaviour of buildings |

made from dowel-laminated timber and to derive a preliminary behaviour factor q required for seismic design of this building typology.
