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Titolo	Maximum likelihood estimation of the parameters of a bivariate Gaussian-Weibull distribution from machine stress-rated data // Steve P. Verrill, David E. Kretschmann, James W. Evans
Pubbl/distr/stampa	[Madison, Wis.] : , : U.S. Department of Agriculture, Forest Service, Forest Products Laboratory, , 2016
Descrizione fisica	1 online resource (21 pages, 51 unnumbered pages)
Collana	Research paper FPL-RP ; ; 685
Soggetti	Modulus of elasticity Bending strength Elasticity Weibull distribution Gaussian distribution Wood - Elastic properties - Computer simulation Wood - Mechanical properties - Computer simulation Flexure - Computer simulation Strength of materials - Computer simulation
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Nota di bibliografia	Includes bibliographical references (pages 12-14).

2. Record Nr.	UNINA9910143532303321
Titolo	Journal of chemical information and modeling
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ISSN	1549-960X
Disciplina	029
Soggetti	Chemical literature Communication in chemistry Chemistry - Information services Chemistry Informatics Models, Molecular Chimie - Documentation Communication en chimie chemistry periodicals. Periodicals. Periodiques.
Lingua di pubblicazione	Inglese
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Note generali	Refereed/Peer-reviewed Title from contents page (ACS Publications, viewed Aug. 25, 2006).