

1. Record Nr.	UNINA9910717133803321
Autore	Moody R. C (Russell Charles), <1942->
Titolo	Flexural properties of glued-laminated southern pine beams with laminations positioned by visual-stiffness criteria // by R.C. Moody and Billy Bohannan
Pubbl/distr/stampa	Madison, Wis. : , : U.S. Department of Agriculture, Forest Service, Forest Products Laboratory, , 1970
Descrizione fisica	1 online resource (20 pages) : illustrations
Collana	U.S.D.A. Forest Service research paper FPL ; ; 127
Disciplina	624.184
Soggetti	Laminated wood - Elastic properties - Testing Wooden beams - Elastic properties - Testing Southern pines - Elastic properties - Testing Flexure - Testing Flexure Laminated wood - Testing Longleaf pine Wooden beams - Testing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"January 1970."
Nota di bibliografia	Includes bibliographical references (page 16).

2. Record Nr.	UNINA9910557510303321
Autore	Meixner Oliver
Titolo	Sustainable Consumer Behavior and Food Marketing
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (264 p.)
Soggetti	Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	In light of the considerable impact of global food supply chains on climate change, more sustainable ways of producing, distributing, and consuming food appear critical for sustainable development. With the aim of contributing to this topic, this Special Issue on sustainable food consumption and food marketing addresses various relevant issues related to food consumption, including innovative and sustainable forms of food production and consumption, animal welfare and meat consumption, price transmission, social media communication, alternative food production, and organic agriculture, among others. As such, this Special Issue sheds light on more sustainable and carbon-friendly food production and consumption systems from various angles. It delivers valuable scientific evidence for the transformation of current carbon-based food supply chains to more eco-friendly, fair, and future-oriented food supply chains.