

1. Record Nr.	UNISA990000343340203316
Autore	FERNANDES, José Manuel
Titolo	Arquitectura vernacula da Regiao Saloia : enquadramento na area Atlântica / José Manuel Fernandes, Maria de Lurdes Janeiro
Pubbl/distr/stampa	Lisboa : Ministério da Educação, 1991
Descrizione fisica	78 p. : ill. ; 24 cm
Collana	Identidade , Série Cultura portuguesa
Altri autori (Persone)	DE LURDES JANEIRO, Maria
Disciplina	728.609469
Soggetti	Abitazioni rurali - Portogallo
Collocazione	VIII.1.6
Lingua di pubblicazione	Portoghese
Formato	Materiale a stampa
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2. Record Nr.	UNINA9910699094603321
Titolo	The Western Bark Beetle Research Group [[electronic resource]] : a unique collaboration with forest health protection : proceedings of a symposium at the 2007 Society of American Foresters Conference, October 23-28, 2007, Portland, Oregon / / J.L. Hayes and J.E. Lundquist, compilers
Pubbl/distr/stampa	Portland, OR : , : U.S. Dept. of Agriculture, Forest Service, Pacific Northwest Research Station, , 2009
Descrizione fisica	1 online resource (134 pages) : illustrations (some color), maps (some color)
Collana	General technical report PNW ; ; GTR-784
Altri autori (Persone)	HayesJane L LundquistJohn E
Soggetti	Bark beetles - Control - West (U.S.) Conifers - Diseases and pests - Control - West (U.S.) Forest health - West (U.S.) Conference papers and proceedings.
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Nota di contenuto	Bark beetle conditions in western forests and formation of the Western Bark Beetle Research Group / Robert J. Cain and Jane L. Hayes -- Bark beetle responses to vegetation management treatments / Joel D. McMillin and Christopher J. Fettig -- Bark beetles in a changing climate / John E. Lundquist and Barbara J. Bentz -- Fire and bark beetle interactions / Ken Gibson and Jose F. Negron -- Some ecological, economic, and social consequences of bark beetle infestations / Robert A. Progar, Andris Eglitis, and John E. Lundquist -- Semiochemical sabotage: behavioral chemicals for protection of western conifers from bark beetles / Nancy E. Gillette and A. Steve Munson -- What risks do invasive bark beetles and woodborers pose to forests of the western United States? A case study of the Mediterranean pine engraver, <i>Orthotomicus erosus</i> / Steven J. Seybold and Marla Downing.

