

## NEXUS Publications

Last Updated Saturday, 01 October 2005

Scott, J. H. 2003. Canopy fuel treatment standards for the wildland-urban interface. In: "Fire, fuel treatments, and ecological restoration: conference proceedings; 2002 April 16-18; Fort Collins, CO. Omi, Philip N.; Joyce, Linda A., tech. eds. 2003. Proceedings RMRS-P-29. Fort Collins, CO: U.S. Department of Agriculture, Forest Service, Rocky Mountain Research Station, p. 29-37. [

PDF]

Scott, J. H. and Reinhardt, E. D. 2002. Estimating canopy fuels in conifer forests. *Fire Management Today*. 62(4): 45-50.[

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Scott, J. H. and Reinhardt, E. D. 2001. Assessing crown fire potential by linking models of surface and crown fire behavior. Res. Pap. RMRS-RP-29. Fort Collins, CO: U.S. Department of Agriculture, Forest Service, Rocky Mountain Research Station. 59 p.[

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Scott, Joe H. 1999. NEXUS: A system for assessing crown fire hazard. *Fire Management Notes* 59(2):20-24.

Scott, Joe H. 1998. Fuel reduction in residential and scenic forests: a comparison of three treatments in a western Montana ponderosa pine stand. Research Paper RMRS-RP-5. Ogden, UT: USDA Forest Service, Rocky Mountain Research Station; 19 p. [

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Scott, Joe H. 1998. Sensitivity analysis of a method for assessing crown fire hazard in the northern Rocky Mountains, USA. In: Proceedings of the III International Conference on Forest Fire Research and 14th Conference on Fire and Forest Meteorology, Luso, Portugal. 16/20 November 1998, VOL II, p. 2517-2532.

Link to:

Canopy fuels Project