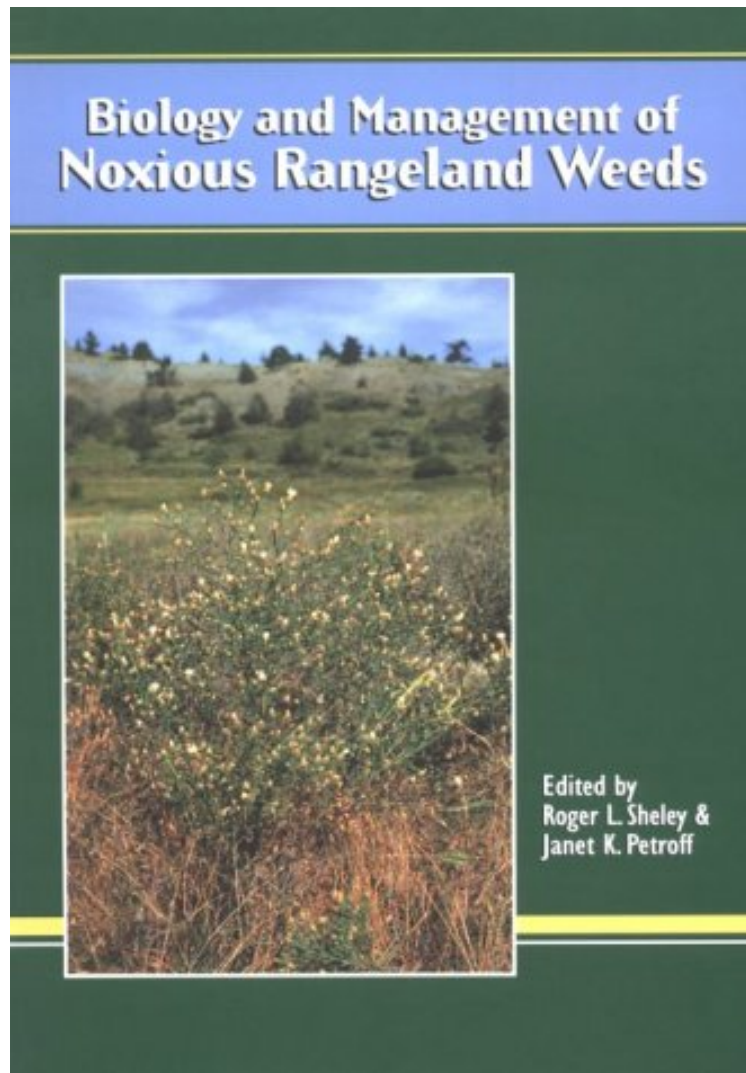


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Biology and Management of Noxious Rangeland Weeds

Roger L. Sheley

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Roger L. Sheley : Biology and Management of Noxious Rangeland Weeds before purchasing it in order to gage whether or not it would be worth my time, and all praised Biology and Management of Noxious Rangeland Weeds:

0 of 0 people found the following review helpful. Great resource for Integrated Weed ManagementBy MTAspenExcellent resource! This was exactly what I was hoping to find. Detailed information, written at college-level but approachable (does not require a PhD). This book will help you better understand noxious weeds, what works, what doesn't, how and when and why, and will help you develop an integrated weed management plan for your specific situation. The information and layout are wonderful but the photos were not especially helpful to me. (The Montana Noxious Weed Field Guide has detailed photographs that are easier to use for identification purposes). The

geographic range covered by this book includes Arizona, California, Colorado, Idaho, Iowa, Montana, Nebraska, Nevada, New Mexico, North Dakota, Oregon, South Dakota, Washington, Wyoming. In Canada, Alberta, British Columbia, Manitoba, Saskatchewan.

This invaluable reference for land managers and students of natural resource management provides practical, science-based information needed for sustainable weed management and land restoration.

From the Back Cover In addition to the theory and principles of weed management, this book provides information about twenty-nine of the most serious weeds in the West, including weed identification, origin, history and distribution, invasion potentials, biology and ecology, and specific management options. Full-color photographs and distribution maps help illustrate the plants and the invasive threat they pose. An invaluable resource for land managers, resource specialists, and students of natural resource management, *Biology and Management of Noxious Rangeland Weeds* provides practical, science-based information needed for sustainable weed management and land restoration.