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Autore	McKnight Karl B
Titolo	Common mosses of the Northeast and Appalachians [[electronic resource] /] / Karl B McKnight ... [et al.]
Pubbl/distr/stampa	Princeton, N.J., : Princeton University Press, 2013
ISBN	1-283-85624-7 1-4008-4588-2
Edizione	[Course Book]
Descrizione fisica	1 online resource (393 p.)
Collana	Princeton Field Guides ; ; 86 Princeton field guides
Altri autori (Persone)	McKnightKarl B
Disciplina	588.2
Soggetti	Mosses - Appalachian Mountains Mosses - Northeastern States Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Acknowledgments -- Contents -- How to Use this Book -- Key Features -- Key Features Path to the Keys -- How to Look at a Moss -- Collecting Mosses -- Collecting Mosses -- Basic Structure of Mosses -- Life History of Mosses -- What Good Are Mosses? -- Species Treatments -- Acrocarps -- Pleurocarps -- Leafless -- Peat Mosses -- How to Use the Identification Keys -- Keys -- Habitat Lists -- Moss Publications and Resources -- Moss Names -- Index
Sommario/riassunto	This is the first book to help general readers recognize 200 common mosses of the Northeast and the Appalachian Mountains. With just this field guide, a hand lens, and a spray bottle--no microscopes necessary--readers will be able to identify and name many of the common species of mosses growing in the region's backyards, parks, forests, wetlands, and mountains. At the heart of this guide is an innovative, color-tabbed system that helps readers pick out small groups of similar species. Illustrated identification keys, colorful habitat and leaf photos, more than 600 detailed line drawings, and written descriptions help differentiate the species. This accessible book allows all nature enthusiasts to make accurate identifications and gain access to the enchanting world of mosses. 200 species included More than

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color-tabbed system for species identification Illustrated species  
identification keys Helpful tips for moss collecting

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