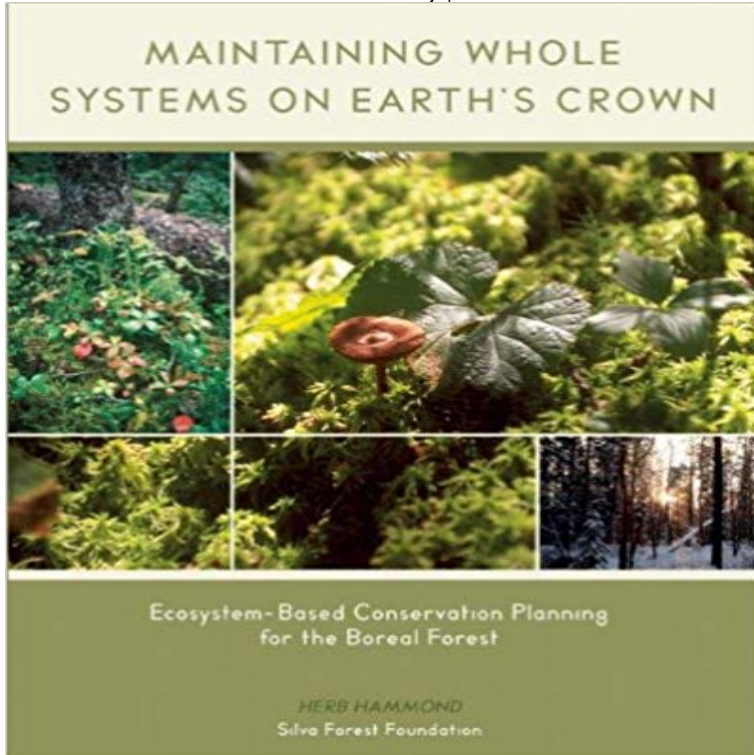


Maintaining Whole Systems on Earths Crown: Ecosystem-Based Conservation Planning for the Boreal Forest



Boreal forests account for nearly one quarter of the total carbon storage in Earths biosphere. Protecting them is a key tool in the mitigation of global climate change. Beautifully illustrated and easily accessible, Maintaining Whole Systems on Earths Crown provides an introduction to all aspects of ecosystem-based conservation planning for any environment, including: Protecting and restoring biological diversity, carbon storage, and water purification functions Developing diverse, sustainable community economies Preserving cultural integrity Practicing adaptive ecosystem management and land-use planning Maintaining Whole Systems on Earths Crown is essential reading for anyone concerned with conservation and sustainable land use now and for future generations. Herb Hammond is a forest ecologist, researcher, teacher, consultant and the award-winning author of Seeing the Forest Among the Trees.

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Maintaining Whole Systems On Earths Crown Maintaining Whole Systems on Earths Crown: Ecosystem-based Conservation Planning for the Boreal Forest, by Herb Hammond. 408 pp., first printing March **Coordinators Note - cpaws nl** Nov 7, 2013 His most recent book is Maintaining Whole Systems on Earths Crown: Ecosystem-based Conservation Planning for the Boreal Forest.. **Maintaining Whole Systems on Earths Crown: Ecosystem-Based** Herb Hammond is a Registered Professional Forester and forest ecologist with 30 years of experience in research, industry, teaching and consulting. Herbs award-winning books, Maintaining Whole Systems on Earths Crown: Ecosystem-based Conservation Planning for the Boreal Forest and Seeing the Forest Among **Draft 3A Good Jobs require Healthy Ecosystems and Healthy** Maintaining Whole Systems on the Earths Crown: Ecosystem-based Conservation Planning for the Boreal Forest. 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Hammond, Herb, 1945-. Book, 2009. [390] p. : **none** Author: Herb Hammond Publisher: Silva Forest Foundation, 2009 Soft Cover, complex ecologically sensitive circumpolar boreal forest, and explains the philosophy, and technical process of ecosystem-based conservation planning (EBCP). **21st Century Homestead: Sustainable Agriculture I - Google Books Result** 1945) of Winlaw is a registered professional forester and forest ecologist with more than 30 years experience in forest management. It has been followed by Maintaining Whole Systems on Earths Crown: Ecosystem-Based Conservation Planning for the Boreal Forest (New Society \$49.95 2009), a guide to protecting and **Maintaining Whole Systems on Earths Crown - Silva Forest** Maintaining Whole Systems on Earths Crown: Ecosystem-based Conservation Planning for the Boreal Forest. Front Cover. 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