

1. Record Nr.	UNINA990000491760403321
Autore	Fagot, J.
Titolo	Emploi des tubes Electroniques et des Transistors / J. Fagot
Pubbl/distr/stampa	Paris : Masson & Cie, 1964
Descrizione fisica	265 p. : ill. ; 24 cm
Collana	Monographies d'electronique
Disciplina	621.381'528 621.381'536
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Collocazione	10 E I 24
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910780208903321
Titolo	Towards sustainable management of the boreal forest // editors, Philip J. Burton [et al.]
Pubbl/distr/stampa	Ottawa : , : NRC Research Press, , 2003
ISBN	1-280-45210-2 9786610452101 1-4593-0136-6 0-660-19256-X
Descrizione fisica	1 online resource (v, 1039 pages) : illustrations, maps
Altri autori (Persone)	BurtonPhilip Joseph <1957->
Disciplina	333.75 634.9/2
Soggetti	Taigas - Management Taigas - Canada - Management Sustainable forestry Sustainable forestry - Canada Forest management Forest management - Canada

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record. Includes index.
Nota di contenuto	<p>Contents; Acknowledgements; Chapter 1 The current state of boreal forestry and the drive for change; Chapter 2 Sustainability and sustainable forest management; Chapter 3 Just another stakeholder? First Nations and sustainable forest management in Canada's boreal forest; Chapter 4 Public involvement in sustainable boreal forest management; Chapter 5 Milltown revisited: strategies for assessing and enhancing forest-dependent community sustainability; Chapter 6 The economics of boreal forest management; Chapter 7 Designing institutions for sustainable forest management</p> <p>Chapter 8 A process approach to understanding disturbance and forest dynamics for sustainable forestry Chapter 9 Comparing forest management to natural processes; Chapter 10 Impacts of forest disturbance on boreal surface waters in Canada; Chapter 11 Forest management planning based on natural disturbance and forest dynamics; Chapter 12 Tactical forest planning and landscape design; Chapter 13 Nature-based silviculture for sustaining a variety of boreal forest values; Chapter 14 Modelling tools to assess the sustainability of forest management scenarios</p> <p>Chapter 15 Minimizing negative environmental impacts of forest harvesting operations Chapter 16 Residues generated by the forest products industry; Chapter 17 Forest industry aqueous effluents and the aquatic environment; Chapter 18 The fate, effects, and mitigation of atmospheric emissions from the forest products industry; Chapter 19 Reducing, reusing, and recycling solid wastes from wood fibre processing; Chapter 20 Carbon balance and climate change in boreal forests; Chapter 21 Adaptive management: progress and prospects for Canadian forests; Chapter 22 Implementing sustainable forest management: some case studies Chapter 23 Sustainable forest management as license to think and to try something different; Index</p>
Sommario/riassunto	<p>A summary of the state-of-the-art in boreal forest management, this book provides a progressive vision for all of the world's northern forests. Top-notch forestry scientists and researchers author this selection of chapters based on recent research conducted by the Sustainable Forest Management Network across Canada.</p>