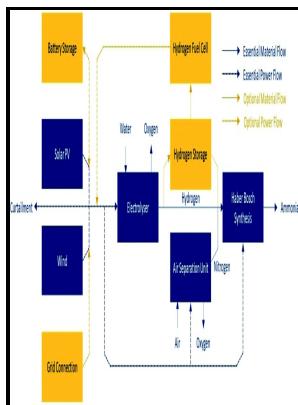


Some aspects of second-best utility pricing for spatially-separated markets

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We specialize in literary and cultural studies, including comics, narrative theory, Victorian studies, and medieval studies American studies, rhetoric and communication, gender and sexuality studies, and race and ethnic studies including Black studies and Latinx studies. Within a multiple-stand forest, areas are managed similarly if complementarity exists between stands and differently if substitutability exists between the stands in producing nontimber values, *ceteris paribus*. A simple numerical model demonstrates how different time patterns of constraints on pricing and capacity policy instruments may lead to different time patterns of efficiency along those implementation paths.

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The response by provincial and federal policy makers has been a movement towards the concept of multiple-use forest management.

Economics of multiple

Item Metadata Historically, Canada's productive forests have been assumed to be reserved for timber use while nonproductive lands have been reserved for other uses. The response by provincial and federal policy makers has been a movement towards the concept of multiple-use forest management. Thus, there is no a priori optimal management paradigm in forestry.

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Furthermore, the result suggest that forest policy tools, such as forest practices laws and forest land-use zoning, need to be flexible over time and space to promote and achieve efficient resource allocation. The JMBC represents a wide spectrum of viewpoints and specializations in its fields through its advisory board, associate editors, and referees from academic, financial, and governmental institutions around the world.

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The spatial issue, the issue of where, is of great importance in multiple-use forest management, because location is central to the long standing debate in forestry as to whether certain forest areas should be allocated to specialized or general multiple-use management. Many of the issues surrounding forest management for multiple use are spatial in nature.

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