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Managing Forests as Complex Adaptive Systems : Christian Messier  
Managing World Forests as Complex Adaptive Systems in the Face of Global Change Prof. Christian Messier, Université du Québec à Montréal  
Research Chair in Urban Forestry, Centre d'Étude de la Forêt (CEF) 31 maggio 2012 – Facoltà di Agraria – Università di Firenze SEMINARIO

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MANAGING FORESTS AS COMPLEX ADAPTIVE SYSTEMS: AN ISSUE OF THEORY AND METHOD Susanna Nocentini<sup>1</sup> <sup>1</sup>Department of Agricultural, Food and Forestry Systems, University of Florence, Florence, Italy; susanna.nocentini@unifi.it Classical forest management has worked on forest regulation methods with the aim of

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management of forests for a wide variety of ecosystem goods and services. One of these approaches is based on the science of complex forests as Complex Adaptive System (or CAS) is an emerging paradigm based on development of systems theory in other fields, such as and socio-economics.

FORESTS AS COMPLEX ADAPTIVE SYSTEMS: IMPLICATIONS FOR ...

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