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Keynote Speakers: Environment and complexity
Peter Allen (International Ecotechnology Centre, UK) and René Passet (University of Paris).

Topics:

A. Integrating environment and the socio-economic system:
- modelling sustainable development;
- applied general equilibrium models;
- engineering and systems analysis models;
- technological change and the greenhouse effect.

B. Environmental decision aids:
- meta-analysis of environmental damage costs;
- multi-criteria methods for environmental assessment;
- administrative and legal environmental decision methods;
- integrated evaluation methods;
- prospects for natural resources and environmental quality.

C. Environmental management:
- corporate environmental management and economic performance;
- environmental impact of life-styles and production systems;
- disposal, recycling and rational use of wastes;
- rational use of energy, water and raw materials.

D. Sustainable development strategies:
- indicators of environmental quality and sustainable development;
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- land and urban planning, transport, and environment;
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- the impact of environmental protection on employment;
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Econometrics of the Environment and Transdisciplinarity

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