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Environmental modelling, software and decision support ...

Environmental Modelling & Assessment builds bridges between the scientific community's understanding of key environmental issues and the decision makers' need to influence relevant policies and regulations on the basis of the best available information.

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EMDS integrates state-of-the-art geographic information system (GIS) as well as logic programming and decision modeling technologies on multiple platforms (Windows, Linux, Mac OS X) to provide decision support for a substantial portion of the adaptive management process of ecosystem management.

Ecosystem Management Decision Support - Wikipedia

Science and policy governance, including the development of modeling and decision support tools for the management of natural resources and environments, can be improved with enhanced: (1) stakeholder and public engagement; (2) societal and institutional continuity in the evaluation of management and policy decisions, and (3) recognition of the role that biases, beliefs, heuristics, and values (BBHV) play in science and decision making.

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A formal framework for scenario development in support of environmental decision-making. Environmental Modelling and Software, 24 (7), 798-808. <https://doi.org/10.1016/j.envsoft.2008.11.010>. A formal framework for scenario development in support of environmental decision-making.

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