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## Environmental Modelling Software And Decision Support Volume 3 State Of The Art And New Perspective Developments In Integrated Environmental Assessment

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environmental systems - including relevant policy and institutional analysis, public participation

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principles and methods, decision making methods, model integration, quality assurance and evaluation of models, data and procedures. Authors must specify clearly the objectives of their models and/or software, and report on the essential

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Environmental Modelling. ADAS has been producing environmental data, models and decision support tools for over 30 years. We use models and tools to maximise the value of data to our clients and to improve current or future management decisions. The development of environmental models requires a thorough

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understanding of available datasets and the results of other published research.

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In addition a range of purely economic-based models of farmer decision-making have been developed in order to predict potential changes in agriculture and land use under future policy and market scenarios. Since the 1990s these traditional approaches to understanding decision-making have been supplemented by an increasing input from psychology.

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