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Altri autori (Persone)	LemonMark
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Nota di contenuto	Book Cover; Title; Contents; PREFACE; LIST OF CONTRIBUTORS; Policy Relevant Research: The Nature of the Problem; Towards an Integrative Method; Background to Agriculture and Degradation in the Argolid Valley; Social Enquiry and Natural Phenomena; Complexity, Systems and Models; Agricultural Production and Change; Technology and Agricultural Production in the Argolid; Structural Weaknesses and the Argolid?; Perceived Uncertainty and Farming: Establishing a Framework for Crop Choice; Policy Relevant Modelling in the Argolid: From Sociological Investigation to Crop Choice Model Towards a Strategic Complex Systems Model of the Water/Salt System The Strategic Model of Water Flow; Development of an Enhanced Integrated Dynamic Model; Where to From Here?; REFERENCES; INDEX
Sommario/riassunto	This text draws upon 'complex systems' thinking to introduce a policy-related integrative method for diagnosing and managing environmental change. This conveys how existing intellectual resources can be exploited to explore environmental decision issues without resorting to

such devices as 'meta-methods' or 'meta-disciplines'.
