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Franz Wirl (see Mathematical Models of Environmental Economics Modelling in Agricultural Economics) surveys mathematical models and methods applied in environmental economics organized along environmental problems externalities and instruments, resource extraction, renewable resource management, the tragedy of the commons in general and in particular in the context of global warming.

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This chapter surveys mathematical models and methods applied in environmental economics organized along environmental problems – externalities and instruments, resource extraction, renewable resource management, the tragedy of the commons in general and in particular in the context of global warming, which is also today's prime motive for (energy) conservation incentives.

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use of mathematical models in economics. In this introductory chapter therefore no attempt will be made at summarizing these, rather the focus will be on the nature of

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