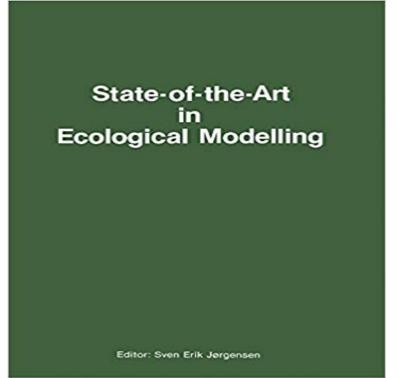
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State-of-the-Art in Ecological Modelling covers the proceedings of the Conference Ecological Modeling, Copenhagen, Denmark from August 28 to September 2, 1978. The book focuses on ecological modeling, particularly prey-predator models, lake and river models, toxic substances models, and holistic approaches to ecological modeling. The selection first discusses review presentations of ecological modeling, including river models, prey-predator models, application of graphical methods, and lake models. The application of microcosms in ecological modeling; water quality and irrigation in agriculture models; and distribution and effect of toxic substances models are also elaborated. The text then takes a look at the models of sea and coastal areas, atmospheric pollution, ecosystems in the lithosphere, and water management. The book multi-species of planktons and nutrients model of lake eutrophication and modeling of vertical temperature distribution and its implication on biological processes in **Topics** include mathematical lakes. expression of multi-species of planktons and nutrients model in lake ecosystem; observation data on water quality and models for vertical planktons; and temperature distribution. The selection is a dependable reference for readers wanting to dig deeper into ecological modeling.

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