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Mathematical Models for Planning and Controlling Air Quality

Proceedings of an IIASA Workshop

Giorgio Fronza and Piero Melli, Editors



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**Mathematical Models For Planning And Controlling Air
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Mathematical Models for Planning and Controlling Air Quality Giorgio Fronza, Piero Melli, 2014-05-17 Mathematical Models for Planning and Controlling Air Quality documents the proceedings of an IIASA Workshop on Mathematical Models for Planning and Controlling Air Quality October 1979 The Workshop had two goals The first was to contribute to bridging the gap between air quality modeling and management The second was to consider an unusual air quality control strategy namely real time emission control The book is organized into two parts corresponding roughly to the two goals outlined above Part One examines the role of mathematical models in air quality planning and includes a presentation of a decision maker s viewpoint illustrations of various types of models descriptive and or decision models available to decision makers assessments of the role of models in actual decision making and two papers on the more traditional question of the significance and range of application of descriptive models i e of models that represent the physics of the air pollution phenomenon Part Two is devoted primarily to real time control It includes a presentation of the IIASA case study of the Venetian lagoon and papers on various aspects of this research on alternative concentration predictors and descriptions of implementations of real time forecast and control schemes in Japan and Italy

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