

Air Pollution Control A Design Approach 2011

839 Pages

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this work is written for those who seek effective ways of controlling environmental pollution indeed many developing and east european states look to the experience of

the united states and western europe this book does not however concentrate on any one system of control or control laws but succeeds in introducing the exact nature of pollution problems and the variety of ways in which effective control and management have been achieved rather than advocate a ready made system lessons are drawn for example from the u k u s a sweden denmark france germany and new zealand and instructive legislative samples are reproduced the place of international obligations being clearly marked out the skilful and wide ranging comparative approach adopted renders this handbook yet more valuable based as it is on the premise that a control system is better if it is built on existing institutional and legal structures the book will interest all who advise on environmental matters on a daily basis particularly senior administrators policy makers institutions legal advisers and researchers

air pollution control law provides explanation of the legislative provisions regulatory requirements and court decisions that comprise the body of air pollution control law

this design oriented book discusses the causes sources effects regulation of air pollution plus the philosophy of design economic analysis necessary for the effective control of air pollution

this important new volume emerges from the most extensive evaluation of american pollution control ever undertaken the authors provide authoritative analysis of how our efforts are succeeding and how they are lacking this is crucial reading for concerned citizens scholars and students and of course policymakers as new environmental political and economic realities reshape pollution issues

this handbook provides a comprehensive and thorough overview of technology for pollution control processes it will be of interest to those engineers consultants educators architects planners government officials industry executives attorneys students and others concerned with solving environmental problems the pollution control processes are organized into chapters by broad problem areas and appropriate technology for decontamination destruction isolation etc for each problem area is presented since many of these technologies are useful for more than one problem area a specific technology may be included in more than one chapter modified to suit the specific considerations involved the pollution control processes described are those that are actively used today as well as those innovative and emerging processes that have good future potential an important feature of the book is that advantages and disadvantages of many processes are cited also in many cases regulatory driven trends are discussed which will impact the technology used in the future

originally published in 1974 this volume brings together contributions from lawyers a nuclear physicist a landscape architect biologist engineers and a former inspector of the international atomic energy agency it covers technical and legal information on air water sea land and noise pollution and provides a comprehensive guide summary and introduction to the journal literature in separate but relevant disciplines all of the contributors have specialised in studies in pollution control and contributed to the debate on use and management of the environment

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