

# ENVIRONMENTAL POLLUTION CONTROL ENGINEERING



C. S. Rao

# Environmental Pollution Control Engineering Rao

**GUPTA, R. C.**



## **Environmental Pollution Control Engineering Rao:**

*Environmental Pollution Control Engineering* C. S. Rao, 2007 This Revised Edition Of The Book On Environmental Pollution Control Engineering Features A Systematic And Thorough Treatment Of The Principles Of The Origin Of Air Water And Land Pollutants Their Effect On The Environment And The Methods Available To Control Them The Demographic And Environmental Trends Energy Consumption Patterns And Their Impact On The Environment Are Clearly Discussed Application Of The Physical And Chemical Engineering Concepts To The Design Of Pollution Control Equipment Is Emphasized Due Importance Is Given To Modelling Quality Monitoring And Control Of Specific Major Pollutants A Separate Chapter On The Management Of Hazardous Wastes Is Added Information Pertaining To Indian Conditions Is Given Wherever Possible To Help The Reader Gain An Insight Into India Sown Pollution Problems This Book Is Mainly Intended As A Textbook For An Integrated One Semester Course For Senior Level Undergraduate Or First Year Post Graduate Engineering Students And Can Also Serve As A Reference Book To Practising Engineers And Decision Makers Concerned With Environmental Pollution Control

**Environment, Pollution and Management** Arvind Kumar, 2003 Elements of Environmental Pollution Control OP Gupta, This book will cater to the needs of students who want to pursue a Diploma in Engineering Degree in Engineering B Tech B E B Sc Engg students Postgraduate degree in Engineering M Tech M E students AMIE Associate membership of Indian Institute of Metals examination AMIChE Associate Membership of Indian Institute of Chemical Engineers examination AIC Associateship of Institute of Chemist examination Practicing engineers in the field of environmental engineering Environmental engineering professionals *Environmental Pollution Control Engineering* C. S. Rao, 1998

**Mining Environment Management Manual** N.C. Saxena, Gurdeep Singh, Pramod Pathak, B.C. Sarkar, A.K. Pal, 2004-06-01 This Mining Environment Management Manual is developed for the benefit of the entire mining industry in the Country The Manual has been designed in such a manner that it can be easily used by the engineers and environmentalists in the mining complexes in their efforts for the management of mining environment The Manual presents the existing status and comprehensive overview of all the aspects of mining environment Since environment is a developing subject the user of the Manual is suggested to wherever necessary consult the web sites of MOEF and other concerned organizations for the latest status The manual in nineteen chapters outlines the following for the benefit of the users

- 1 Broad details of the mineral mining industry in the country
- 2 Policies legislation standards and procedures for establishing and operating the mines covering an environmental overview of the national policies and the policies of the mining companies mining and environmental legislations and standards site selection environmental clearance forestry clearance and the various formats to be filled or establishing and operating the mines
- 3 Preparation of the environmental management plans EMPs of the mining projects
- 4 Environmental monitoring
- 5 Mining methods commonly used in the Indian coal and non coal mineral industry
- 6 Environmental impacts of mining on society ecology land water regime and atmosphere
- 7 Environmental

impact assessment EIA 8 Environmental management measures required in mineral mining including the assessment of quality of life development of R R packages development of surface and underground water bodies replantation of trees formation and management of soil and overburden dumps environmental aspects of blasting land reclamation and rehabilitation planning mine fires acid mine drainage inundation noise modeling etc 9 Mine closure comprising of legislative and social necessity of mine closure in the Indian context mine closure planning for underground and opencast mines and format for mine closure planning in project report 10 Procedure for environmental performance auditing and evaluation 11 Land acquisition and optimization of land requirement for mining and associated activities and rehabilitation and resettlement 12 Land use planning in mining areas 13 Risk assessment and disaster management 14 Environmental aspects of tailing storage 15 Use of geographical information system in environmental management in mining areas 16 Utilization of fly ash in mines 17 Environmental economics 18 Roles of executives in environmental management in mining areas 19 Do s and don ts in environmental management planning and implementation The manual in simple English aims at to attract attention of one and all concerned with the management of mining environment The manual will be useful to the following categories of the people in the mining complexes in the Country and Abroad Mine planners in planning and designing of the mining activities and integration of environmental management measures in the mining methods Mine operators in implementing the environmental management measures monitoring and compliance of legislation Regulatory agencies and their executives in developing a better understanding of the mining environment related aspects and implementing the legislation Research workers in planning designing and undertaking research and development activities Educationists in imparting the knowledge and know how to the participants in various academic and human resource development programs The Non Governmental Organizations NGOs in developing a better understanding of the mining environment and assisting the mineral industry in effective implementation of the environmental management efforts The people in the mining complexes in developing the understanding of various aspects of the management of mining environment In addition the Manual will be an important addition to the knowledge base in the libraries of all the institutions and organizations associated with mining and environmental management The user is advised to read the Manual carefully and understand the various topics discussed and then use their own wisdom and the suggestions made in the Manual in design planning implementation and monitoring of the mining activities The legislative aspect of mining environmental management is dynamic and time to time changes are made in the Acts Rules and Regulations by the Central and State Governments The user is therefore advised to get abreast with the latest developments through the web sites of the MOEF and the Central and State Pollution Control Boards and other regulatory agencies e g DGMS IBM etc

**ENERGY AND ENVIRONMENTAL MANAGEMENT IN METALLURGICAL INDUSTRIES** GUPTA, R. C.,2012-12-06 This comprehensive book deals with the environmental aspects of metallurgical industries including ferrous iron and steel DRI units EAF units ferroalloys and

foundries and non ferrous aluminium copper lead and zinc plants The text comprising of eight chapters discusses fundamental aspects of environment management various energy sources available on the earth and environment awareness required for sustained economic growth The book provides a thorough understanding of pollution sources in metallurgical industries and their abatement techniques It also provides details of energy management in metal industry and enumerates factors for metallurgical plant location and layout Furthermore it presents health and safety guidelines for metallurgical professionals The text concludes with discussion on basic legislations related to environment and labour This book is primarily designed for undergraduate students of metallurgical engineering Besides it will also be useful as a ready reference source to professionals associated with metallurgical industries

**KEY FEATURES** Coverage of various types of environmental issues such as air emission toxic effluents solid waste thermal discharge noise and radiation Analysis of renewable and non renewable energy sources on the earth with current energy usage pattern and future consumption pattern Description of various activities in the metallurgical units along with discussion of sources of pollution and abatement techniques Guidelines for the plant location and layout Basic information about labour health and safety environmental legislations labour laws ISO 14000 carbon credit etc

Elements of Industrial Hazards Ratan Raj Tatiya,2010-12-01 An introductory course on Health Safety and Environment HSE as applicable to all manufacturing and exploration engineering industries Its first part deals with fundamentals ecology and environmental engineering and covers air and water pollution sources magnitude measuring techniques and remedial measures to minimize them The second pa

**Mine Closure** N.C. Saxena,2008-09-01 Mining is basically an intermediate use of land and it causes various impacts on all the components of environment In most situations the impacts on land are severe and may cause the land to become useless for any economic use after mining Since the mining companies take land areas which have been in various uses before the onset of mining activities it should have been obligatory for the companies to develop the land areas for uses most suitable for the economic activities after mining Though this was known right from the inception of the mining activities the efforts towards developing the land after mining were negligible This has resulted in devastation of mined out land in many locations in the country Keeping in view the importance and the necessity of development of land areas legislation have been formulated for mine closure The legislation are recent not many mines have been closed in accordance with the provisions therein A lot of work is still required to be done to make mine closure really effective All over the world the importance of the mine closure is being realized due mainly to the following reasons Closure planning at all the stages in a mine s life is important to the economics of a mine and such a planning results in a large cost savings In this book the following aspects of mine closure planning and implementation in the opencast and underground mines with special reference to the mining situations in the India have been outlined

- 1 Impacts of mining on environmental components and their roles in mine closure planning
- 2 Legal social and economic necessity of mine closure
- 3 Land use planning as a tool for mine closure planning and implementation
- 4 How to incorporate mine closure in

mine planning 5 Mine closure planning in underground and opencast mines 6 Implications of mine fires in mine closure 7 Mine closure planning for small mines 8 Taking care of the abandoned mines i e closure of abandoned mines 9 Economics of mine closure 10 Management of ecology during mine closure The book is expected to be useful to the practical mining engineers and environmentalists in mine planning and design It should also be useful to the researchers and students of mining and environment

**Ecophysiology of Tropical Plants** Sachchidanand Tripathi, Rahul Bhadouria, Pratap Srivastava, Rishikesh Singh, Rajkumari Sanayaima Devi, 2023-10-03 Plants in tropical regions are coping with enormous challenges of physiological stresses owing to changing environmental and climatic conditions Rapid growth of human population and rampant exploitation of fossil fuels and other developmental activities are actively contributing to such perturbations The Intergovernmental Panel on Climate Change has projected a sustained increase in carbon dioxide CO<sub>2</sub> emissions and thereby a rise in global temperature in the coming decades The resultant changes in precipitation patterns are now evident across the globe due to intensification of hydrological cycle Moreover gaseous and particulate pollutants are also an immense challenge for tropical plants Such vagaries in environmental conditions have significant impacts on the ecophysiological traits of plants resulting from altered interactions of tropical plants with each other as well as other biotic and abiotic components within the ecosystem Books available in the market that particularly focus on ecophysiological responses of tropical plants to abiotic and biotic environmental factors under climate change are limited This book intends to fill this knowledge gap and provides a detailed analysis on ecophysiological responses of tropical plants to these environmental challenges as well as suggesting some approachable measures for plant adaptations to these challenges The book is equally applicable to undergraduate and postgraduate students researchers teachers and forest managers and policy makers Salient features of the book are A comprehensive discussion on adaptive mechanisms of plants through their ecophysiological responses to various biotic and abiotic stresses Elaboration on the recent techniques involved in ecophysiological research A detailed account of evolutionary responses of plants to changing climate Discussion of recent research results and some pointers to future advancements in ecophysiological research Presentation of information in a way that is accessible for students researchers and teachers practicing in plant physiology and ecology

**Tropical Ecosystems**, 1992 Environment and Development Jagbir Singh, 2005 In the last 100 years mankind has managed to destroy much of what it took nature millions of years to create At no point in history has so much damage been done to our natural heritage in such a short amount of time If something needed to be done to stop this crime against our future generations then now is the time to act as with every passing day we are speeding towards a self inflicted doomsday What is killing our ecology and environment is generally known What we need are solutions and ways of implementing them This International Conference on Environment and Development Challenges and Opportunities held on March 4 6 2005 at the University of Delhi India is one such step The conference presented the most up to date ideas on solving problems both ecological and environmental

which mankind has brought upon itself      **Literature Review on Solid Waste Management Practices in India** Dr. K. Syamala Devi,      **TEXTBOOK OF ENVIRONMENTAL ENGINEERING** P. VENUGOPALA RAO,2002-01-01 Designed for a first course in environmental engineering for undergraduate engineering and postgraduate science students the book deals with environmental pollution and its control methodologies It explains the basic environmental technology environmental sanitation water supply waste management air pollution control and other related issues and presents a logical and systematic treatment of topics The book an outgrowth of author s long experience in teaching the postgraduate science and engineering students is presented in a student oriented approach It is interspersed with solved examples and illustrations to reinforce many of the concepts discussed and apprise the readers of the current practices in areas of water processing water distribution collection and treatment of domestic sewage and industrial waste water and control of air pollution It emphasizes fundamental concepts and basic applications of environmental technology for management of environmental problems Besides students the book will be useful to the academia of environmental sciences civil environmental engineering as well as to environmentalists and administrators working in the field of pollution control      **FUELS, FURNACES AND REFRACTORIES** GUPTA, R. C,2016-01-02 Written in a student friendly manner the book begins with the introduction to fuels furnaces and refractories It further exposes the reader to the different types of fuels with their testing methods Besides covering the recent developments in the field of non recovery coke ovens dry coke cooling use of coal in DRI and blast furnace and new energy recovery system the book also covers all the aspects of refractory systems For better understanding of the text the book includes a large number of illustrations The book also facilitates a thorough understanding of different environmental issues associated with the use of fuel Finally the reader is made familiar with the Indian industrial scenario regarding fuels furnaces and refractories      **Conference on Physics for Sustainable Environment, Transportation and Economic Empowerment** ,2008      **Environment Management Practices** Karunesh Saxena,2007 Papers presented at the International Conference on Environment Management Practices in India Issues Imperatives and Implications held at Udaipur during 3 5 March 2006      **Journal of Environmental Science (Dhaka)**. ,2007      *Chemical Engineering Progress* ,2007      *Environmental Management in Mining Areas* Naresh Chandra Saxena,Gurdeep Singh,Rekha Ghosh,2002 This Book Which Is A Compilation Of First Hand Inputs From The Environmental Experts Is Being Put Forward To Fulfil The Much Needed Requirement Of The Mineral Industry The Book In Its Seventeen Chapters Outlinesq Roles Of Executives In Environmental M      **The Journal of Resource Management and Technology** ,1993

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