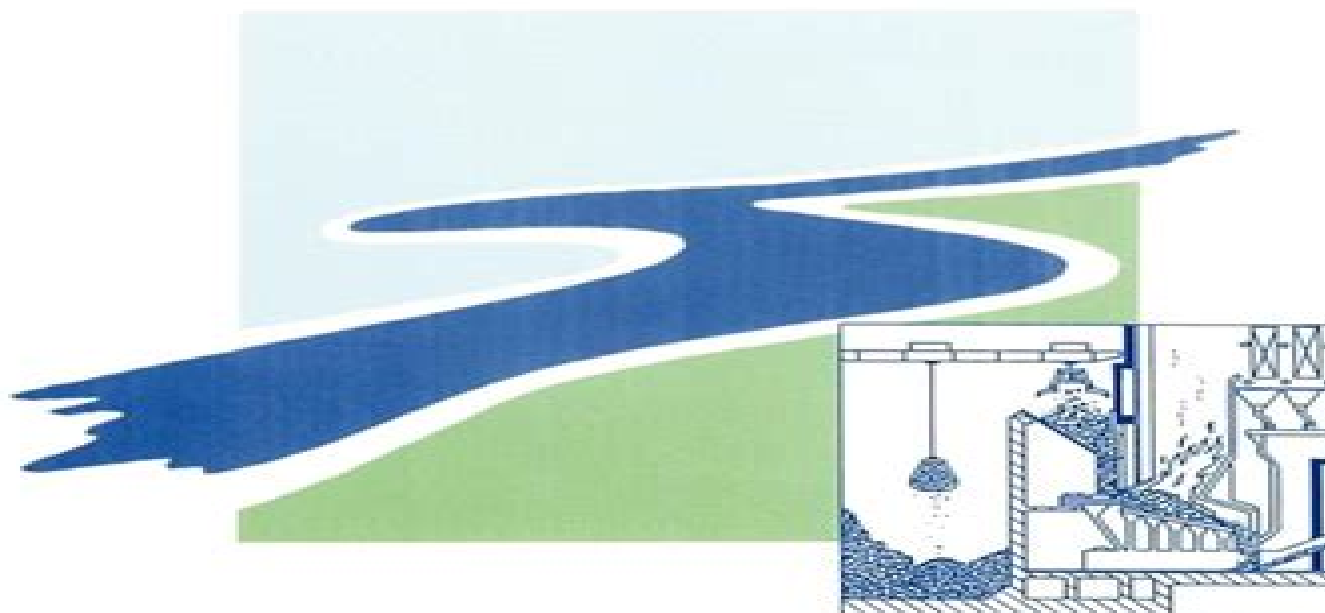




# Waste Incineration and the Environment



# Waste Incineration And The Environment Rsc Issues In Environmental Science And Technology

**R E Hester, R M Harrison**



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*Agricultural Chemicals and the Environment* Professor R E Hester, Professor R M Harrison, 2017 Integrating technologies to minimize environmental impacts Laura L McConnell Iain D Kelly and Russell L Jones The environmental impact of fertiliser nutrients on freshwater Richard W McDowell Paul J A Withers and Tony J van der Weerden Pesticides Steven Bailey John P H Reade Alastair Burn and Susan Zappala Agroecology and organic farming as approaches to reducing the environmental impacts of agricultural chemicals Nicolas H Lampkin Jo Smith and Laurence G Smith Crop biotechnology for weed and insect control Huw D Jones Aquaculture Colin F Moffat Horticulture Rosemary H Collier Jerry V Cross and Xiangming Xu

Environmental Impacts of Modern Agriculture R M Harrison, R E Hester, 2012-07-05 Modern agriculture must seek to feed the world's growing population with little or no cost to the Environment Modern agriculture is capable of producing greater yields than ever before but intensification of agriculture does come at a price This comprehensive volume examines the environmental impact made by agriculture in the 21st Century looking forward to the future with the lessons of the past Key chapters include impacts of agriculture upon soil quality greenhouse gas budgets water borne pathogens surface water chemistry groundwater agricultural pesticides and the environment balancing the environmental consequences of agriculture with the needs for food security and positive and negative aspects of agricultural production of biofuels A fundamental reference for advanced students researchers practitioners and policy makers working in the field or related areas

Nuclear Power and the Environment R M Harrison, R E Hester, 2011-08-03 The environmental implications of generating electric power from nuclear fission have been a matter of concern since the construction of the earliest nuclear reactors and power stations in the 1950s After two or more decades of construction of nuclear power stations this ceased in many countries largely as a result of concerns for the environment and human health However the pressing need to reduce greenhouse gas emissions is leading many countries to plan extensive new programmes of construction of nuclear power stations which serves to re emphasise concerns over environmental impacts Volume 32 of the Issues in Environmental Science and Technology series is concerned with reviewing the political and social context for nuclear power generation the nuclear fuel cycles and their implications for the environment Known issues of nuclear accidents the legacy of contaminated land and low level waste and the decommissioning of nuclear sites are considered together with a more forward look at the deep geological disposal of high level waste and the pathways of radioactive substances in the environment and their implications for human and non human organisms This topical work will be of interest to scientists and policy makers working within this field or related areas as well as advanced students

Environmental Impacts of Road Vehicles R M Harrison, R E Hester, 2017-06-16 The first concerns that come to mind in relation to pollution from road vehicles are direct emissions of carbon dioxide and toxic air pollutants These are of course important but the impacts of road traffic are altogether more substantial This volume of the Issues in Environmental Science and Technology Series takes a broader view

of the effects on the environment and human health excluding only injury due to road traffic accidents By looking across the environmental media air water and soil and taking account also of noise pollution the volume addresses far more than the conventional atmospheric issues More importantly however it examines present and future vehicle technologies the implications of more extensive use of batteries in electric vehicles and the consequences of recycling vehicles at the end of use Finally examples of life cycle analysis as applied to road vehicles are reviewed This book is a comprehensive source of authoritative information for students studying pollution and for policy makers concerned with vehicle emissions and road traffic impacts more generally

**Waste as a Resource** R E Hester,R M Harrison,2013-07-01 The volume of waste produced by human activity continues to grow but steps are being taken to mitigate this problem by viewing waste as a resource Recovering a proportion of waste for re use immediately reduces the volume of landfill Furthermore the scarcity of some elements such as phosphorous and the rare earth metals increases the need for their recovery from waste streams This volume of Issues in Environmental Science and Technology examines the potential resource available from several waste streams both domestic and industrial Opportunities for exploiting waste are discussed along with their environmental and economic considerations Landfill remains an unavoidable solution in some circumstances and the current situation regarding this is also presented Other chapters focus on mine waste the recovery of fertilisers and the growing potential for compost In keeping with the Issues series this volume is written with a broad audience in mind University students and active researches in the field will appreciate the latest research and discussion while policy makers and members of NGOs will benefit from the wealth of information presented

**Chemicals in the Environment** R M Harrison,R E Hester,2007-10-31 Rising concern in recent years over the possible adverse environmental consequences of the use of chemicals has led to a steady increase in national activity towards greater regulation as well as voluntary agreements with manufacturers for risk management of certain products This book begins by reviewing the current framework of legislation for the regulation of chemicals in the UK and then reports expert views on both the current situation and possible future developments Subsequent chapters consider some of the scientific and technical issues including the evaluation of the risks which chemicals can pose to human life and the environment and the problems relating to evaluating the risks associated with metals in the environment Finally the predictive methods used to model the behaviour of organic chemicals within the environment are described Highly topical and with authoritative contributions from international experts this book covers both the scientific underpinning and the legislative and practical issues of this emotive subject The detailed coverage of a topic that affects many sectors of industry and society will make it popular with a wide audience of individuals from government organisations industry or academic research particularly those in environmental chemistry sectors

**Environmental Forensics** R E Hester,R M Harrison,2008-06-27 Environmental forensics is a combination of analytical and environmental chemistry which is useful in the court room context It therefore involves field analytical studies and both data interpretation and modelling connected

with the attribution of pollution events to their causes Recent decades have seen a burgeoning of legislation designed to protect the environment and as the costs of environmental damage and clean up are considerable not only are there prosecutions by regulatory agencies but the courts are also used as a means of adjudication of civil damage claims relating to environmental causes or environmental degradation As a result is the increasing number of prosecutions of companies who have breached regulations for environmental protection and in civil claims relating to harm caused by excessive pollutant releases to the environment Such cases can become extremely protracted as expert witnesses provide their sometimes conflicting interpretations of environmental measurement data and their meaning It is in this context that environmental forensics is developing as a specialism leading to greater formalisation of investigative methods which should lead to more definitive findings and less scope for experts to disagree Now a significant subject in its own right at least one journal devoted to the field and a number of degree courses have sprung up As a result of the topicality and rapid growth of the subject area is the publication of this book the 26th volume in the highly acclaimed Issues in Environmental Science and Technology Series This volume contains authoritative articles by a number of the leading practitioners across the globe in the environmental forensics field and aims to cover some of the main techniques and areas to which environmental forensics are being applied The content is comprehensive and describes a number of the key areas within environmental forensics topics covered by the authors include Source identification issues Microbial techniques Metal contamination and methods of assigning liability The use of isotopes to determine sources and their applications Molecular biological methods Hydrocarbon fingerprinting techniques Oil chemistry and key compound identification The emerging role of environmental forensics in groundwater pollution Additionally the volume considers specific pollutants and long lived pollutants of groundwater such as halocarbons which have presented particular problems and which are described in some depth as well as the way in which chemical degradation processes can lead to compositional changes which provide valuable information The book provides a comprehensive overview of many of the key areas of environmental forensics written by some of the leading experts in the field It will be both of specialist use to those seeking expert insights into the field and its capabilities as well as of more general interest to those involved in both environmental analytical science and environmental law

Geoengineering of the Climate System Roy Harrison, Ron Hester, 2014-05-30 It is generally accepted within the scientific community that anthropogenic emissions of greenhouse gases are primarily responsible for a recent warming in global climate and that current trajectories of emissions may lead to potentially catastrophic changes in climate While reduction in emissions of greenhouse gases and particularly carbon dioxide could lead to a stabilisation of global temperatures this requires international agreements which have yet to be achieved A possible alternative which has been widely mooted is to use methods known as geoengineering as an alternative way of limiting increases in global temperature Geoengineering techniques fall into two main categories of carbon dioxide removal and solar radiation management within each of these

there are a number of options Following on from Carbon Capture volume 29 in this series Geoengineering of the Climate System presents an overview of the technologies currently being considered as large scale solutions to climate change and considers some of the possible benefits and disadvantages of each Invited contributions have been received by many of the leading experts on these technologies and the volume provides a comprehensive overview of both carbon dioxide reduction and solar radiation management methods These give rise to important ethical and governance issues which are also explored Written with active researchers postgraduate students and policy makers in mind the latest addition to the Issues in Environmental Science Technology series presents a balanced and informed view of this important field of research and is an essential addition to any environmental science library      *Pharmaceuticals in the Environment* R E Hester,R M Harrison,2015-08-27 Medicines play an important role in the treatment and prevention of disease in humans and animals but residues from these medicines can be released into the environment through a number of routes during their manufacture use and disposal It is only recently that the potential environmental impacts of this exposure to pharmaceuticals are being considered The book explores where pharmaceutical residues can be found e g in surface waters drinking water sediments and the marine environment the sources of these residues from manufacture through to disposal of unused medicines how these residues break down and how this all impacts on wildlife and human health In reviewing the current position and examining further possible impacts this book is an important reference for researchers working in the pharmaceutical industry as well as for environmentalists policy makers and students on pharmacy and environmental science courses wanting to better understand the impacts of pharmaceuticals on the environment      *Energy Storage Options and Their Environmental Impact* R. E. Hester,R. M. Harrison,2018-10-22 The growth of renewable energy technologies mainly wind and solar demands the development of practical and economically viable energy storage technologies This book explores the current state of the art of large scale energy storage and examines the likely environmental impacts of the main categories based on the types of energy stored

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