



Contaminated Forests

Recent Developments in
Risk Identification
and Future Perspectives

Edited by

Igor Linkov and William R. Schell

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Contaminated Forests Recent Developments In Risk Identification And Future Perspectives

Alexei Konoplev, Kenji Kato, Stepan N. Kalmykov



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Contaminated Forests Igor Linkov, William R. Schell, 2012-05-29 Concentrations of pollutants in the atmosphere have increased dramatically over the last century and many of these changes are attributable to anthropogenic activities The influence of acid rain has been well studied but there has been no extensive exploration of other pollutants such as toxic chemicals heavy metals and radionuclides Natural ecosystems especially forests tend to accumulate many of these pollutants which subsequently can affect ecosystem health These contaminants may be very damaging to the environment in Eastern Europe where the rapid disappearance of forest is the result not only of contamination but also of poor forest management practices The current book is designed to reduce the uncertainty in our current knowledge of forest radioecology The three topics it embraces are a Modelling b Measurements and Data and c Countermeasures and Risk Assessment

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Remediation of Contaminated Environments ,2009-05-12 Remediation of Contaminated Environments summarises amongst other things what happened to the people and environment around Chernobyl and other nuclear sites and what measures need to be taken in future in the event of nuclear accidents etc plus it has a very important and currently topical use in detailing what to do in the event of a terrorist dirty bomb attack on a city Remediation including characterization of contaminated sites safety requirements remediation planning effectiveness of individual measures in different environments social ethical and economic considerations application of modern decision aiding technologies Applicable to different categories of contaminated environments and contaminants comprising areas contaminated by radiation accidents and incidents nuclear weapon tests natural radionuclides associated with nuclear fuel cycle fossil material mining and gas and oil production Associated side effects environmental and social and human based remediation measures comprising perception of this activity by the population with particular regard to stakeholders and population involvement in making decisions on environmental safety and remediation of contaminated sites Assessment and Management of Environmental Risks Igor Linkov, José Palma-Oliveira, 2012-12-06 Managing environmental contamination requires decision makers to weigh eXlstmg

risks against the potential effects of implementing environmental policies considering both the benefits and disruptions that may result from different actions The NATO Advanced Research Workshop in Lisbon was an important step in the development and application of cost efficient methods of risk assessment especially within the constraints of a budget The goal of the workshop was to evaluate the potential for risk assessment to serve as a unified and unifying technique in addressing a wide range of environmental problems Papers presented in this book discuss issues ranging from specific and local studies specific site ecosystem pollutant to global decision and management frameworks watersheds regions integration of multiple pollutants and stressors they develop a range of approaches starting from specific methods to widely applied public policies Figure 1 The papers show that the use of risk assessment can provide the scientific basis for environmentally sound and cost efficient policies strategies and solutions to our environmental challenges The organization of the Proceedings reflects sessions and discussions during the workshop The papers in the introductory Chapter summarize the positions of Drs Glenn Suter EPA and Jim Wilson Resources for the Future regarding whether the use of often expensive risk assessments in developing countries can be justified given evolving regulatory institutions and limited resources

Advanced Science and Technology for Biological Decontamination of Sites Affected by Chemical and Radiological Nuclear Agents Nelson Marmiroli, Borys Samotokin, Marta Marmiroli, 2007-05-03 Pollution of soils and waters by human activities is an important and widespread problem This pollution by organic and inorganic substances can affect individual organisms human populations and ecosystems each in its own unique way In particular former military installations often used for weapons production and nuclear power plants represent a ongoing and substantial threat to environment and human health because of the specific pollutants that can be released Solvents explosives fuels radionuclides heavy metals and metalloids all have been identified in the environment around these installations Remediation technologies for these contaminated sites have been developed based on conventional systems utilising physical and chemical treatments such as excavation and incineration pump and treat methods ultraviolet oxidation soil washing etc These approaches are usually very expensive and can involve the removal of large amounts of soil or water which often leads to resources depletion and limitation in the future utilisation of the site Recently new decontamination approaches based on living organisms in particular micro organisms and plants have been researched and developed as a more sustainable alternative because they have lower costs reduced environmental impacts and increased public acceptance Development of biological decontamination techniques has been carried out in several laboratories and research institutions worldwide and practical applications on contaminated sites have been recorded in several countries In the USA and Canada several commercial companies have been utilizing these approaches for years alongside conventional techniques with great success a good examples can be found is in the U S

Radionuclide Uptake In Food And Consequences For Humans Dharmendra Kumar Gupta, Clemens Walther, 2025-01-17 This book provides a comprehensive review on how radionuclides occur in the environment how

radionuclides are distributed in soil how the migration of radionuclides in plants occurs and their consequences on human health It explains how the speciation of radionuclide interferes in the uptake and accumulation processes in fruits and includes case studies as well as reviews of modern and state of the art technology related to radioactive material uptake in plants This volume is a useful reference to researchers in the field of radionuclide contamination in foods and will also be helpful for graduate and undergraduate students specializing in radioactive waste disposal and its toxicity effects in food products and their consequences on humans

Model of the Long-term Transfer of Radionuclides in Forests Rodolfo Avila,2006

Role of GIS in Lifting the Cloud Off Chernobyl Jaromir Kolečka,2013-03-11 The 15th anniversary of the Chernobyl nuclear power plant disaster offered a timely opportunity for an expert assessment of the current situation and suggestions for approaches to managing the information associated with the site and surrounding contaminated territories The great quantity of data coming from the contaminated region was and is very difficult to use without the aid of modern information technologies especially Geographic Information Systems GIS and Remote Sensing RS Application of these technologies and related expertise became crucial to the region's economic recovery and sustainability planning Given the real possibility of a similar accident at nuclear facilities elsewhere around the world the development of recovery strategies based on experience gained at Chernobyl using modern scientific methods and technologies will be invaluable in the future The presentations and discussion reported in the book have led to some key conclusions Image maps derived from satellite imagery are the most economical up to date and readily available basis for Chernobyl related applications as well as for other future applications The study of soil plant transfer of radionuclides afforded comparatively much more reliable data GIS in association with adequate knowledge is a valuable tool in decision making and modelling of contaminated areas and objects

Equidosimetry F. Bréchignac,G. Desmet,2007-05-22 Considerable experience with radioecological and related ecological research on terrestrial and aquatic ecosystems has been achieved especially after the Chernobyl accident The combined effects of the radiation chemical and biological factors after a contamination of the environment and during its remediation have shown an interactive complexity that highlights the need for equidosimetrical evaluations of the influence of the various stressors and the need for their ecological normalization In radioecology and radiation protection methods of radiation dosimetry are key for dose assessment It is therefore highly desirable to develop a clear theoretical approach as well as a practical method of equidosimetry that would allow for an ecological normalization of the different stressors in unified uniform units especially for comparison purposes

Modelling of Pollutants in Complex Environmental Systems Grady Hanrahan,2009 This title showcases modern environmental modelling methods the basic theory behind them and their incorporation into complex environmental investigations

Sources and Effects of Ionizing Radiation United Nations,2011

Sources and Effects of Ionizing Radiation ,2011

Behavior of Radionuclides in the Environment II Alexei Konoplev,Kenji Kato,Stepan N. Kalmykov,2020-05-19 This is Volume II in a three volume set on the Behavior of

Radionuclides in the Environment focusing on Chernobyl Now so many years after the Chernobyl accident new data is emerging and important new findings are being made The book reviews major research achievements concerning the behavior of Chernobyl derived radionuclides including their air transport and resuspension mobility and bioavailability in the soil water environment vertical and lateral migration in soils and sediments soil to plant and soil to animal transfer and water to aqueous biota transfer The long term dynamics of radionuclides in aquatic ecosystems are also discussed in particular the heavily contaminated cooling pond of the Chernobyl Nuclear Power Plant which is in the process of being decommissioned Lessons learned from long term research on the environmental behavior of radionuclides can help us understand the pathways of environmental contamination which in turn will allow us to improve methods for modeling and predicting the long term effects of pollution This book features a wealth of original data and findings many of which have never been published before or were not available internationally The contributing authors are experts from Ukraine Russia and Belarus with more than 30 years of experience investigating Chernobyl derived radionuclides in the environment The content presented here can help to predict the evolution of environmental contamination following a nuclear accident and specifically the Fukushima Dai ichi nuclear power plant accident

Handbook of Processes and Modeling in the Soil-Plant System Rolf Nieder,D. Benbi,2024-11-01 Learn to create and use simulation modelsthe most reliable and cost effective tools for predicting real world results The Handbook of Processes and Modeling in the Soil Plant System is the first book to present a holistic view of the processes within the soil plant atmosphere continuum Unlike other publications which tend to be more specialized this book covers nearly all of the processes in the soil plant system including the fundamental processes of soil formation degradation and the dynamics of water and matter It also illustrates how simulation modeling can be used to understand and forecast multiple interactions among various processes and predict their environmental impact This unique volume assembles information that until now was scattered among journals bulletins reports and symposia proceedings to present models that simulate almost all of the processes occurring in the soil plant system and explores the results that these models are capable of producing With chapters authored by experts with years of research and teaching experience the Handbook of Processes and Modeling in the Soil Plant System examines physical chemical and biological soil processes the soil formation and weathering process and its modeling the impact of radioactive fallout on the soil plant system soil degradation processes and ways to control them water and matter dynamics in the soil plant system growth and development of crops at various levels of production the potentials and limitations of using simulation models Students educators and professionals alike will find the Handbook of Processes and Modeling in the Soil Plant System an invaluable reference on the soil plant atmosphere system and an ideal tool to help develop an effective decision support system

Mycoremediation Harbhajan Singh,2006-12-12 The first encyclopedic examination of the application of fungi in bioremediation this book gives an overview of the science today and covers all aspects of this multidisciplinary field It

provides a solid foundation in the fundamentals and progresses to practical applications It features step by step guidance for a myriad of effective techniques to identify select and apply fungi towards the remediation of contaminated sites

Environmental Dosimetry J. W. Stather,2000 *Environmental Reviews* ,2002 Scientific Report of the Institute of Terrestrial Ecology ,1997 *Risk-benefit Analysis* Richard Wilson,Edmund A. C. Crouch,2001 Over the centuries mankind has slowly reduced the risks and hazards that even as recently as a century ago kept life expectancy to a mere 45 years Our average lifespan has improved to 77 years by remarkable progress in public health and safety But with this improvement has come a demand for greater efforts to improve both life expectancy and the quality of life The first edition of this book published in 1982 was a pioneer in the development of logical yet simple analytic tools for discussion of the risks which we all face This new edition revised expanded and illustrated in detail should be of value both to professionals in the field and to those who wish to understand these vital issues

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