

Bulgarian Emergency Response System (BERS)

Operational part
(runs automatically)

Meteorological information
(E, NH)

Archives
(E, NH)

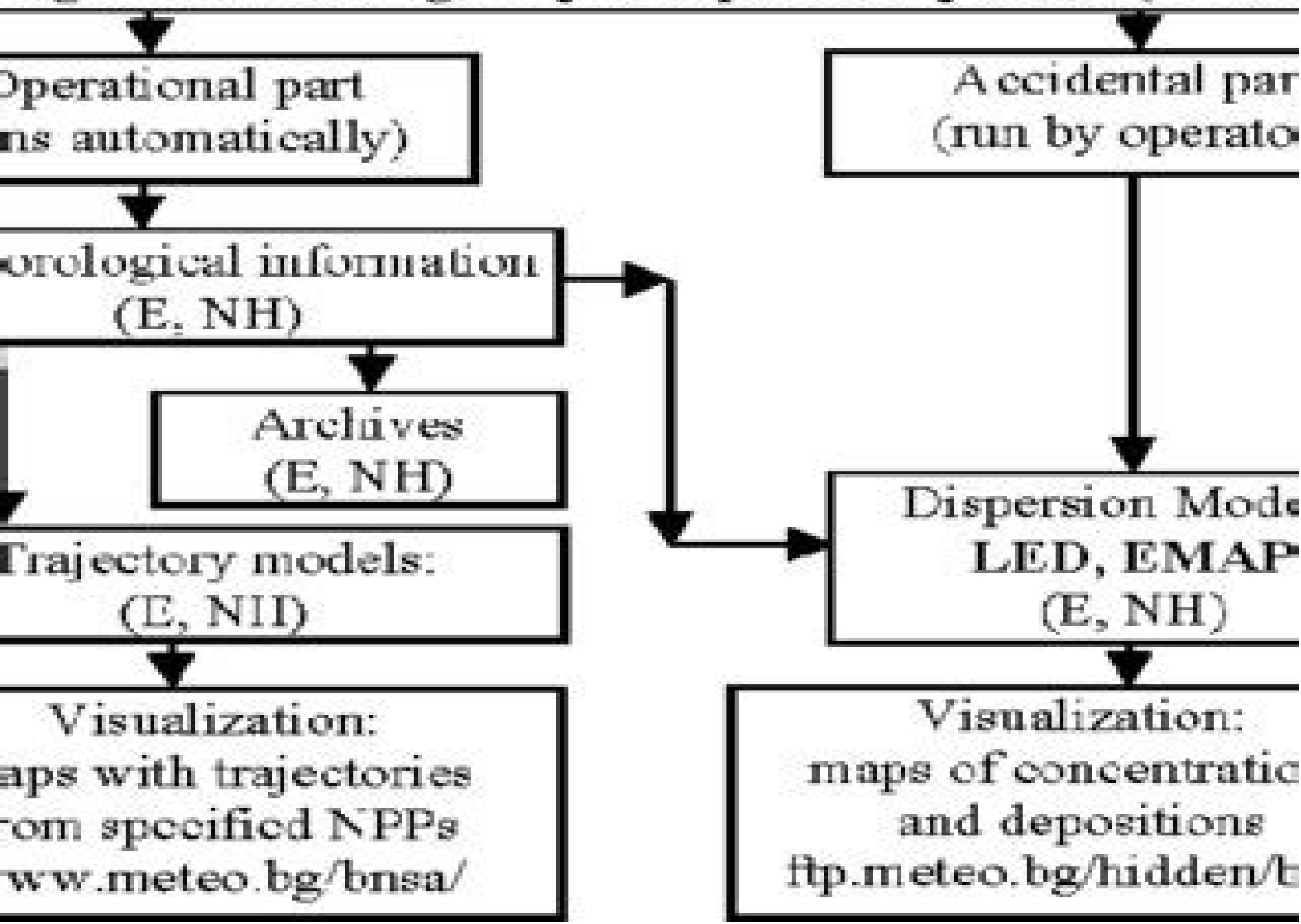
Trajectory models:
(E, NH)

Visualization:
maps with trajectories
from specified NPPs
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Accidental part
(run by operator)

Dispersion Models
LED, EMAP
(E, NH)

Visualization:
maps of concentrations
and depositions
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Realtime Longrange Dispersion Model Evaluation Of The Etex First Release

Carlos Borrego, Ann-Lise Norman



Realtime Longrange Dispersion Model Evaluation Of The Etex First Release:

Advances in Air Pollution Modeling for Environmental Security István Faragó, Krassimir Georgiev, Ágnes Havasi, 2005-07-14 The protection of our environment is one of the major problems in the society More and more important physical and chemical mechanisms are to be added to the air pollution models Moreover new reliable and robust control strategies for keeping the pollution caused by harmful compounds under certain safe levels have to be developed and used in a routine way Well based and correctly analyzed large mathematical models can successfully be used to solve this task The use of such models leads to the treatment of huge computational tasks The efficient solution of such problems requires combined research from specialists working in different fields The aim of the NATO Advanced Research Workshop NATO ARW entitled *Advances in Air Pollution Modeling for Environmental Security* was to invite specialists from all areas related to large scale air pollution modeling and to exchange information and plans for future actions towards improving the reliability and the scope of application of the existing air pollution models and tools This ARW was planned to be an interdisciplinary event which provided a forum for discussions between physicists meteorologists chemists computer scientists and specialists in numerical analysis about different ways for improving the performance and the quality of the results of different air pollution models

Real-time Long-range Dispersion Model Evaluation of the ETEX First Release G. Graziani, W. Klug, S. Mosca, 1998

Air Pollution Modeling and Its Application XIII Sven-Erik Gryning, Ekaterina Batchvarova, 2012-12-06 The ITM conference series has always had a strong spirit of cooperation under the NATO CCMS umbrella and with the considerable interest from Partner countries to participate in the ITM conferences it provides an excellent opportunity to create ties between scientists Whereas all previous ITM conferences have taken place in NATO countries the 23rd ITM takes place in a Cooperative Partner country Bulgaria and is hosted by the National Institute of Meteorology and Hydrology Bulgarian Academy of Sciences This fact reflects a general wish for a closer connection and collaboration among scientists from Partner and NATO countries This volume contains the papers from the 23rd NATO CCMS International Technical Meetings on Air Pollution Modelling and Its Application being held September 28 October 2 1998 at Riviera Holiday Club Varna Bulgaria It was attended by 120 participants from 30 countries Thanks are due to all who made it possible to plan carry through and follow up the meeting and to the participants who made the conference so successful Special thanks are due to the sponsoring institutions ATO CCMS EURASAP RIS0 BAS 3M NATO CCMS Committee on the Challenges of Modern Society EURASAP European Association for the Science of Air Pollution RIS0 Ris0 National Laboratory Denmark NIMH National Institute of Meteorology and Hydralogy Bulgaria BAS Bulgarian Academy of Sciences 3M Representation office Bulgaria Prestige Business Ltd Bulgaria The excellent collaboration with CIM Company for International Meetings Ltd

Air Pollution Processes in Regional Scale Dimitrios Melas, Dimiter Syrakov, 2012-12-06 An understanding of long range transport of air pollutants in the atmosphere requires a knowledge of the relevant atmospheric dynamic and chemical

processes active at the regional scale as well as the temporal and spatial distribution of emissions Numerical modeling is the most efficient way to determine the atmospheric transport photochemistry and deposition pathways The book therefore discusses the physical and chemical processes that determine regional air pollution and presents the relevant modeling techniques to describe the different atmospheric processes that are active at that scale Large Scale Computations in Air Pollution Modelling Zahari Zlatev,Jørgen Brandt,Peter J.H. Builtjes, Gregory Carmichael,Ivan Dimov,Jack Dongarra,H. Van Dop,Krassimir Georgiev,Heinz Hass,Roberto San José,2012-12-06 1 Contents of these proceedings These proceedings contain most of the papers which were presented at the NATO ARW Advanced Research Workshop on Large Scale Computations in Air Pollution Modelling The workshop was held from June 6 to June 10 1998 in Residence Bistrizta a beautiful site near Sofia the capital of Bulgaria and at the foot of the mountain Vitosha 2 Participants in the NATO ARW Scientists from 23 countries in Europe North America and Asia attended the meeting and participated actively in the discussions The total number of participants was 57 The main topic of the discussions was the role of the large mathematical models in resolving difficult problems connected with the protection of our environment 3 Major topics discussed at the workshop The protection of our environment is one of the most important problems facing modern society The importance of this problem has steadily increased during the last two three decades and environment protection will become even more important in the next century Reliable and robust control strategies for keeping the pollution caused by harmful chemical compounds under certain safe levels have to be developed and used in a routine way Large mathematical models in which all important physical and chemical processes are adequately described can successfully be used to solve this task *Integrated Systems of Meso-Meteorological and Chemical Transport Models* Alexander Baklanov,Alexander Mahura,Ranjeet Sokhi,2011-01-03 This book as the outcome of the COST 728 NetFAM workshop focuses on the following main topics 1 on line coupled meteorology chemistry modelling with two way feedbacks 2 off line coupled modelling and interfaces 3 validation and case studies including air quality related episodes and 4 integration of atmospheric chemical transport ACT models with numerical weather prediction NWP This book is one of the first attempts to give an overall look on such integrated meso meteorology and chemistry modelling approach It reviews the current situation with the on line and off line coupling of mesoscale meteorological and ACT models worldwide as well as discusses advantages and shortcomings best practices and gives recommendations for on line and off line coupling of NWP and ACT models implementation strategy for different feedback mechanisms direct and indirect effects of aerosols and advanced interfaces between both types of models The book is oriented towards numerical weather prediction and air quality modelling communities **Air Pollution Modeling and its Application XIV** Sven-Erik Gryning,Francis A. Schiermeier,2007-05-08 Proceedings of the Millennium NATO CCMS International Technical Meeting on Air Pollution Modeling and its Application held May 15 19 in Boulder Colorado This volume is the latest in a series of proceedings dating back to 1971 The book addresses the problem of air pollution and

reports the latest findings and developments in air pollution modeling from a truly international list of contributors **Air Pollution Modeling and Its Application XVI** Carlos Borrego, Selahattin Incecik, 2012-12-06 This volume covers the latest scientific developments in the real world applications of pollution modeling Topics covered include the role of atmospheric models in air pollution policy and abatement strategies integrated regional modelling global and long range transport aerosols as atmospheric contaminants model assessment and verification and application of new concepts in different regions of the world

Air Pollution Modeling and its Application XV Carlos Borrego, Guy Schayes, 2007-05-08 In 1969 the North Atlantic Treaty Organization NATO established the Committee on Challenges of Modern Society CCMS The subject of air pollution was from the start one of the priority problems under study within the framework of various pilot studies undertaken by this committee The organization of a periodic conference dealing with air pollution modelling and its application has become one of the main activities within the pilot study relating to air pollution These international conferences were successively organized by the United States first five Federal Republic of Germany five Belgium five The Netherlands four and Denmark five With this one Portugal takes over the duty This volume contains the papers and poster abstracts presented at the NATO CCMS International Technical Meeting on Air Pollution Modelling and Its Application held in Louvain la Neuve Belgium during 15-19 October 2001 This ITM was jointly organized by the University of Aveiro Portugal Pilot country and by the Catholic University of Louvain Belgium host country The ITM was attended by 78 participants representing 26 countries from Western and Eastern Europe North and South America Asia Australia and Africa The main topics of this ITM were Role of Atmospheric Models in Air Pollution Policy and Abatement Strategies Integrated Regional Modelling Global and Long Range Transport Regional Air Pollution and Climate New Developments and Model Assessment and Verification

Atmospheric Dispersion Modelling Rod Barratt, 2013-11-05 To comply with legal and other standards businesses and regulators are increasingly required to make decisions based on risk assessments of the potential effects of their activities on the environment Atmospheric dispersion modelling is a cost effective method allowing various scenarios to be explored before expensive investment takes place This guide offers advice on this environmental management tool Unlike much of the previous literature it doesn't focus excessively on the mathematical theory behind the modelling or on modelling for specific regulatory purposes Instead it offers an understanding of the background to the methodologies providing exercises to develop the skills to carry these out and including examples of the use of commercially available models to enable the reader to assess the results of modelling for risk assessment

Air Quality in Cities Nicolas Moussiopoulos, 2013-11-11 Urban areas are major sources of air pollution Pollutant emissions affecting air quality in cities are considered to have adverse consequences for human health Public and government concern about environmental issues arising from urban air pollution has increased over the last decades The urban air pollution problem is widespread throughout the world and it is important to find ways of eliminating or at least reducing the risks for human health The

fundamentals of the physical and chemical processes occurring during air pollutant transport in the atmosphere are nowadays understood to a large extent. In particular, modelling of such processes has experienced a remarkable growth in the last decades. Monitoring capabilities have also improved markedly in the most urban areas around the world. However, neither modelling nor monitoring can solve urban air pollution problems as they are only a first step in improving useful information for future regulations. The defining of efficient control strategies can not be achieved without a clear knowledge of the complete pollution process, i.e. emission, atmospheric transport and transformation, and deposition at the receptor. Improving our ability to establish valid urban scale source-receptor relationships has been the objective of SATURN, one of the 14 subprojects of EURO TRAC 2. Similar to the other subprojects of this coordinated environmental project within the EUREKA initiative, SATURN brought together international groups of scientists to work on problems directly related to atmospheric chemistry and physics. The present volume summarises the scientific results of SATURN.

Air, Water and Soil Quality Modelling for Risk and Impact Assessment Adolf Ebel, Teimuraz Davitashvili, 2007-05-02 This book contains the proceedings of the NATO Advanced Research Workshop on Air, Water and Soil Quality Modelling for Risk and Impact Assessment. The aim of the workshop was to further joint environmental compartment modelling and applications of control theory to environmental management. It provides an overview of ongoing research in this field regarding assessment of environmental risks and impacts.

Air Pollution Modeling and Its Application XVII Carlos Borrego, Ann-Lise Norman, 2007 This volume seeks to cover the latest scientific developments in the field of air pollution modelling. It contains papers and posters presented at the Proceedings of the Twenty-Seventh NATO CCMS International Technical Meeting on Air Pollution Modelling and Its Application, November 2004.

Air Pollution Modeling and Its Application XII Sven-Erik Gryning, Nadine Chaumerliac, 2013-11-11 Proceedings of the Twenty-Second NATO CCMS International Technical Meeting held in Clermont Ferrand, France, June 2-6, 1997.

Flow and Transport Processes with Complex Obstructions Yevgeny A. Gayev, Julian C.R. Hunt, 2007-02-06 The NATO Advanced Study Institute Flow and Transport Processes in Complex Structured Geometries, from cities and vegetative canopies to engineering problems, was held in Kyiv, Ukraine, in the period of May 4-15, 2004. This book, based on the papers presented there, provides an overview of this new area in fluid mechanics and its applications that have developed over the past three decades. The subject, whose origins lie both in theory and in practice, is now rapidly developing in many directions. The focus of applied fluid mechanics research has steadily been shifting from engineering to environmental applications. In both fields, there has been great interest in the study of flows around obstacles, initially single isolated obstacles and then groups together with the effects of nearby resistive surfaces such as the walls of a pipe, the ground or a free surface in hydraulics. Simplified theoretical analysis began with studies of axisymmetric and cylindrical free-mounted bodies. However, other methods had to be used for quantifying the complete flow fields past arbitrary bluff bodies, either by using experiments or when powerful computers became available by direct calculation and solution of the full equations of fluid

dynamics In most practical cases the Reynolds numbers are too large to compute all the small scale eddy motions which therefore have to be described statistically

Off-site Nuclear Emergency Management Neale Kelly, 2004

Air Pollution Modelling and Simulation Bruno Sportisse, 2013-06-29 This book collates the written contributions of the Second Conference on Air Pollution Modelling and Simulation APMS 2001 A wide range of current topics is covered focusing on three challenging issues 1 the modelling issue of complex multiphase atmospheric chemistry 2 the numerical issue associated with comprehensive three dimensional chemistry transport models and 3 the key issues of data assimilation and inverse modelling State of the art research is presented with many operational procedures applied at either forecast agencies or companies

Evaluation of Meteorological Analyses for the Radionuclide Dispersion and Deposition from the Fukushima Daiichi Nuclear Power Plant Accident ,2013 The World Meteorological Organization WMO organized a small Task Team TT to respond to a request from the United Nations Scientific Committee on the Effects of Atomic Radiation UNSCEAR to assist them with determining the meteorological aspects of a dose assessment of the radiological releases from the Fukushima Daiichi nuclear power plant accident The TT s primary mission was to examine how using meteorological analyses and introducing additional meteorological observational data might improve atmospheric transport dispersion and deposition calculations critical components in dose computation Although the TT would not be doing dose computations directly for the UNSCEAR assessment the members agreed that the best way to evaluate the suitability of the various meteorological analyses for this purpose was to use the meteorological data in Atmospheric Transport Dispersion and Deposition Models ATDM and compare the model predictions with radiological monitoring data Publisher s description

Publications Bulletin European Commission. Joint Research Centre, 1998

Air Pollution V H. Power, T. Tirabassi, C. A. Brebbia, 1997

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