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Electromagnetic Field, Health and Environment mirrors the image of the EHE'07 conference which attracted people investigating the phenomenon of interaction of electromagnetic field and biological objects. This book tries to enlighten the problem with the use of scientifically founded facts kept within methodological discipline.

Electromagnetic Field, Health and Environment mirrors the image of the EHE 07 conference which attracted people investigating the phenomenon of interaction of electromagnetic field and biological objects. This book tries to enlighten the problem with the use of scientifically founded facts kept within methodological discipline. The particular targets of the book can be briefly summarized as reviewing, presenting and discussing innovations in computer modeling, measurement and simulation of bioelectromagnetic phenomena, analyzing physical and biological aspects of bioelectromagnetic phenomena, and discussing environmental safety and policy issues as well as relevant international standards. The book is divided into five chapters of which the first three chapters deal with the electromagnetic field in combination with environment, health and biology respectively. The fourth chapter focuses on computer simulation in bioelectromagnetics, whereas the fifth chapter sees to the electromagnetic field in policy and standards. An additional three contributions are included: the first contribution shows the brief essay on Heinrich Rudolf Hertz in which the occasion of his birth 150 years ago is celebrated. The second summarizes the long-lasting research in magnetic stimulation and bioimaging and the third one considers some theoretical aspects of electromagnetic field.

Leading scientists discuss the relevant aspects of a research agenda and prevention strategies on the health effects of EMF. Clarifies what is known and identifies what is not known so as to plan a research agenda that will fill gaps in current knowledge. Charts and graphs. Glossary.

Public concern over possible health effects from electromagnetic fields (EMF) has led to the preparation of this handbook. Potential risks of EMF exposure from facilities such as power lines or mobile phone base stations present a difficult set of challenges for decision-makers. The challenges include determining if there is a hazard from EMF exposure and what the potential health impact is. Responding to these challenges requires the involvement of individuals or organizations with the right set of competencies combining relevant scientific expertise strong communication skills and good judgement in the management and regulatory areas. This handbook is intended to support decision-makers faced with a combination of public controversy scientific uncertainty and the need to operate existing facilities and/or the requirement to site new facilities appropriately. Its goal is to improve the decision-making process by reducing misunderstandings and improving trust through better dialogue. The guide may assist the general public when interacting with government agencies that regulate environmental health and with companies whose facilities may be sources of concern. References and suggestions for further reading are included.

Can the electric and magnetic fields (EMF) to which people are routinely exposed cause health effects? This volume assesses the data and draws conclusions about the consequences of human exposure to EMF. The committee examines what is known about three kinds of health effects associated with EMF: cancer, primarily childhood leukemia; reproduction and development; and neurobiological effects. This book provides a detailed discussion of hazard identification, dose-response assessment, exposure assessment, and risk characterization for each. Possible Health Effects of Exposure to Residential Electric and Magnetic Fields also discusses the tools available to measure exposure, common types of exposures, and what is known about the effects of exposure. The committee looks at correlations between EMF exposure and carcinogenesis, mutagenesis, neurobehavioral effects, reproductive and developmental effects, effects on melatonin and other neurochemicals, and effects on bone healing and stimulated cell growth.

Clearly written and comprehensive, The Perils of Progress uses the latest scientific research to challenge our society's largely unquestioning commitment to new technologies. While these have no doubt brought many benefits, the authors argue that our confidence in them is seriously misplaced--in some cases dangerously so. The authors consider a vast array of health and environmental issues including: the damaging effects on human health of certain microwaves, including those from mobile phones and television transmission towers; the effects of aluminium in food and other consumer products; the evidence that the trans-polyunsaturated acids formed in most margarines during manufacture may be more detrimental to health than butter. Each chapter ends with a positive and empowering "What You Can Do" section.

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