

Advances in Information Technologies for Electromagnetics

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 **Springer**

Advances In Information Technologies For Electromagnetics

Luciano Tarricone, Alessandra Esposito



Advances In Information Technologies For Electromagnetics:

Advances in Information Technologies for Electromagnetics Luciano Tarricone, Alessandra Esposito, 2022-07-18 This book offers a broad panorama on recently achieved and potentially obtainable advances in electromagnetics with innovative IT technologies Simple tutorial chapters introduce cutting edge technologies These include parallel and distributed computing object oriented technologies grid computing semantic grids agent based computing and service oriented architectures The book is a unique tool bridging the gap between IT and EM communities Advances in Information Technologies for Electromagnetics Luciano Tarricone, Alessandra Esposito, 2006 Electromagnetics and Network Theory and their Microwave Technology Applications Stefan Lindenmeier, Robert Weigel, 2011-07-13 This volume provides a discussion of the challenges and perspectives of electromagnetics and network theory and their microwave applications in all aspects It collects the most interesting contribution of the symposium dedicated to Professor Peter Russer held in October 2009 in Munich *Advances in Electromagnetic Fields in Living Systems* James C. Lin, 2006-05-28 In spite of the remarkable progress that has been made against cancer the battle is far from over It is estimated that there are 175 000 new female breast cancer cases annually and 40 000 deaths resulting from it in the U S In fact breast cancer incidence rates have shown little change in the 1990s while breast cancer death rates have been declining about 2percentperyears since 1990 Riesetal 1999 Modern mammography is relied upon most often for breast cancer screening Mammograms can detect most breast cancers but they miss some Its accuracy and sensitivity are age and breast density dependent For example the false negative rate is about 25% for women under age 50 with invasive breast cancer Kerlikowske et al 1996 1997 It reduces to 10% for women more than 50 years of age Although the amount of radiation exposure during mammography is minimal about the same as receiving a dental x ray the radiation from mammograms can cause additional breast cancer deaths Feig 1996 NIH 1997 It has been estimated that if 10 000 women have yearly mammograms for ten years the radiation from mammograms will cause one additional breast cancer death Because the absolute benefit of screening women aged 40 to 49 years is small and there is concern that the harm may be substantial there have been suggestions that these women should be informed about the potential benefits and risks of screening mammography Kerlikowske 1997 **Electromagnetic Compatibility in Railways** Ade Ogunsola, Andrea Mariscotti, 2012-08-14 A railway is a complex distributed engineering system the construction of a new railway or the modernisation of a existing one requires a deep understanding of the constitutive components and their interaction inside the system itself and towards the outside world The former covers the various subsystems featuring a complex mix of high power sources sensitive safety critical systems intentional transmitters etc and their interaction including the specific functions and their relevance to safety The latter represents all the additional possible external victims and sources of electromagnetic interaction EMC thus starts from a comprehension of the emissions and immunity characteristics and the interactions

between sources and victims with a strong relationship to electromagnetics and to system modeling On the other hand the said functions are achieved and preserved and their relevance for safety is adequately handled if the related requirements are well posed and managed throughout the process from the beginning The link is represented by standards and their correct application as a support to analysis testing and demonstration *Formal Ontologies Meet Industry* Roberta Ferrario, Alessandro Oltramari, 2009 A collection of papers addressing the multi shaped character of knowledge studies and applications in the field of ontology and semantic technology

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Recent Progress in Surface Electromagnetic Modes Lin Chen, Fei Gao, Wei E. I. Sha, Zhi Ning Chen, 2021-07-08 *Advances in Electromagnetic Geophysical Exploration* Jin Li, James Gong, Cong Zhou, Xian Zhang, 2024-01-19 Electromagnetic exploration is one of the earliest and most widely used geophysical exploration techniques Electromagnetic methods such as magnetotelluric MT audio magnetotelluric AMT transient electromagnetic method TEM and controlled source electromagnetic method CSEM have made a great contribution to industrialization and urbanization by discovering underground deposits of various resources Driven by the latest progress in electronics and intelligent algorithms electromagnetic exploration is developing at a high speed Many challenges faced by traditional geophysical methods are now solvable Emerging sensing technology and signal processing technology greatly improves the accuracy of electromagnetic methods in many applications At the same time such technologies promoted the

development of new geophysical theories and methods *Formal Ontologies Meet Industry* R. Ferrario,A.
Oltramari,2009-08-21 A collection of papers addressing the multi shaped character of knowledge studies and applications in
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