

Frequency range	Magnetic flux density (mT)	Electric field strength (V/m)	Magnetic field strength (A/m)	Power density (W/m ²)
0 Hz (a)	400 (b)	-	-	-
>0 Hz - 1 Hz (c)	40	-	32,000	-
1 Hz - 8 Hz	40/f ²	5,000	32,000/f ²	-
8 Hz - 25 Hz	5/f	5,000	4,000/f	-
25 Hz - 50 Hz	0.2	5,000	160	-
50 Hz - 400 kHz	0.2	25,000/f	160	-
400 Hz - 3 kHz	80/f	25,000/f	64,000/f	-
3 kHz - 10 MHz	0.027	83	21	-
10 MHz - 400 MHz	0.000092	28	0.073	2
400 MHz - 2000 MHz	4.6 x 10 ⁻⁹ √f	1.375 x 10 ⁻³ √f	3.7 x 10 ⁻⁴ √f	f/(2 x 10 ⁶)
2 GHz - 300 GHz	0.0002	61	0.16	10

f is the frequency in Hz

>0 Hz - 300 GHz: unperturbed effective values

For frequencies between 100 kHz and 10 GHz, the root mean square values are to be averaged over any 6-min period

(a) at 0 Hz, there is no distinction made between basic restriction and reference level

(b) spatial peak value; lower restriction level of 0.5 mT recommended for persons with implants and with regard to not directly biological hazards

(c) special recommendations apply to patients undergoing MRI examinations [2]

Electromagnetic Fields 300 Hz-300ghz

**International Radiation Protection
Association. International Non-Ionising
Radiation Committee, International
Labour Organisation**

Electromagnetic Fields 300 Hz 300 GHz:

Electromagnetic Fields (300 Hz to 300 GHz) World Health Organization, WHO/IRPA Task Group on Electromagnetic Fields (300 Hz to 300 GHz), 1993 A critical review of all data relevant to the assessment of human health effects associated with exposure to electromagnetic fields in the frequency range of 300 Hz to 300 GHz Emphasis is placed on new data that shed light on the interactions of electromagnetic fields with biological systems and on the specific biological effects and responses that result Over 500 recent studies were rigorously assessed Sources of exposure considered include broadcasting systems microwave ovens induction heating stoves visual display units television receivers dielectric heaters for industrial use radar installations and medical devices and procedures A chapter devoted to interaction mechanisms reviews the electrical properties of tissues and discusses direct and indirect interaction mechanisms including the interaction of biological bodies with electrical charges induced on ungrounded or poorly grounded metallic objects such as cars cranes wires and fences A review of the large body of data from cellular and animal studies considers the strength of evidence pointing to effects on the nervous endocrine and immune systems on reproduction and on pre and post natal development The report concludes that most of the biological effects of acute exposure are consistent with responses to induced heating Data on human responses are assessed in the next chapter which addresses concern about the effects of locally elevated temperatures resulting from the deposition of radio frequency energy and the possible dangers particularly for pregnancy outcome linked to the use of visual display units The report concludes that current data provide no clear evidence of detrimental health effects in humans exposed to radiofrequency fields The remaining chapters provide guidelines for health hazard assessment and standards for protection

Radio Frequency Radiation Dosimetry and Its Relationship to the Biological Effects of Electromagnetic Fields B. Jon Klauenberg, Damijan Miklavcic, 2012-12-06 The North Atlantic Treaty Organization NATO has sponsored research supporting development of personnel safety standards for exposure to Radio Frequency Radiation RFR for over a quarter century NATO previously recognized that one of the most important tools used in the RFR effects research laboratory is accurate dosimetry when it supported a NATO Advanced Studies Institute ASI on Advances in Biological Effects and Dosimetry of Low Energy Electromagnetic Fields held in 1981 in Erice Sicily That meeting resulted in a NATO ASI publication Biological Effects and Dosimetry of Non ionizing Radiation Radiofrequency and Microwave Energies The most recent NATO sponsored program on RFR was an Advanced Research Workshop ARW on Developing a New Standardization Agreement STANAG for Radio frequency Radiation held May 1993 at the Pratica di Mare Italian Air Force Base Pomezia Rome Italy That ARW produced an ASI proceedings published in 1995 Radio frequency Radiation Standards Biological Effects Dosimetry Epidemiology and Public Health Policy² The Rome ARW and the Proceedings served as a springboard to the much needed revision of the NATO Standardization Agreement STANAG 2345 MED Evaluation and Control of Personnel Exposure to Radio Frequency Fields 3 kHz to 300 GHz³ which was subsequently

promulgated in October 1998 One of the published recommendations developed by the Rome ARW was to hold this second ARW focusing on dosimetry and measurements *Electromagnetic Environments and Health in Buildings* Derek Clements-Croome,2004-03-01 With increasing use of mobile phones and VDUs levels of background radiation and electromagnetism are rising particularly in the workplace and also in the home To some extent this is unavoidable but the level of dangers is unclear is it trivially small moderate or high What are the risks of illness and how can these be reduced to minimal or tolerable levels Are some people more vulnerable than others What can or should employers building engineers and designers product designers workers and other members of the public do This book of which the chapters derive from presentations given by distinguished authorities at a major international conference aims to present sound technical information on the whole range of key issues in a clear and accessible way *Electromagnetic Ergonomics* Jolanta Karpowicz,2023-09-07 Ergonomics is the branch of engineering science in which biological science is used to study the relationship between workers and their environments Because of the use of electricity for many purposes one environmental factor that has become omnipresent today is the electromagnetic field also referred to as electromagnetic radiation or a fraction of the non ionizing radiation The complex interactions of electromagnetic energy with material objects contribute to ergonomics issues because they can cause health hazards in workers trigger accidental situations limit the ability of workers to work safely and disturb the function of electronic devices including medical implants etc A better understanding of complex electromagnetic issues in the work environment is considered in this book This title will be beneficial to workers affected by electromagnetic hazards including wireless transfer of information or power wireless induction heating joining metal elements with electric supplied techniques capacitive heating of dielectric materials physiotherapeutic or cosmetic electromagnetic treatments antitheft gates and other monitoring or control systems using wireless solutions electric transportation and many more It will help prevent common misunderstandings about electromagnetic hazards and sufficiently reduce where they appear Electromagnetic Ergonomics is designed to have a positive influence on public health and worker safety in the work environment and brings broad benefits in particular with respect to research planning and the interpretation of the results as well as the implementation of science based evidence regarding the evaluation and elimination of EMF hazards in the operations of enterprises and environmental labor and sanitary inspections as well as government regulators responsible for environmental safety issues in the workplace and the daily life environment

Radiofrequency Radiation Standards B. Jon Klauenberg,Martino Grandolfo,David N. Erwin,2013-11-22 The North Atlantic Treaty Organization NATO has sponsored research and personnel safety standards development for exposure to Radiofrequency Radiation RFR for over twenty years The Aerospace Medical Panel of the Advisory Group For Aerospace Research and Development AGARD sponsored Lecture Series No 78 Radiation Hazards in 1975 in the Netherlands Germany and Norway on the subject of Radiation Hazards to provide a review and critical analysis of the available information and

concepts In the same year Research Study Group 2 on Protection of Personnel Against Non Ionizing Electromagnetic Radiation Panel VIII of AC 243 Defence Research Group NATO proposed a revision to Standardization Agreement STANAG 2345 The intent of the proposal was to revise the ST ANAG to incorporate frequency dependent RFR safety guidelines These changes are documented in the NATO STANAG 2345 MED Control and Recording of Personnel Exposure to Radiofrequency Radiation 2 promulgated in 1979 Research Study Group 2 RSG2 of NATO Defense Research Group Panel VIII AC1243 was organized in 1981 to study and contribute technical information concerning the protection of military personnel from the effects of radiofrequency electromagnetic radiation A workshop at the Royal Air Force Institute of Aviation Medicine Royal Aircraft Establishment Farnborough U K was held to develop and or compile sufficient knowledge on the long term effects of pulsed RFR to maintain safe procedures and to minimize unnecessary operational constraints *Radiation and Human Health* Michael R. Quastel, John R. Goldsmith, 1997 High Frequency Electromagnetic Dosimetry David A. Sánchez-Hernández, 2009 Along with the growth of RF and microwave technology applications there is a mounting concern about the possible adverse effects over human health from electromagnetic radiation Addressing this issue and putting it into perspective this groundbreaking resource provides critical details on the latest advances in high frequency electromagnetic dosimetry The book takes a scientific and rigorous engineering point of view helping you achieve highly accurate exposure assessments Electromagnetic Field, Health and Environment A. Krawczyk, R. Kubacki, S. Wiak, 2008-06-02 Mirrors the image of the EHE 07 conference which attracted people investigating the phenomenon of interaction of electromagnetic field and biological objects This book deals with the electromagnetic field in combination with environment health and biology respectively It focuses on computer simulation in bioelectromagnetics *Environmental Health Perspectives*, 1993

Microwave Materials Characterization Sandra Costanzo, 2012-11-14 Microwave Materials Characterization is an edited book discussing recent researches on basic and innovative measurement techniques for the characterization of materials at microwave frequencies in terms of quantitative determination of their electromagnetic parameters namely the complex permittivity and permeability It is divided into two parts Part 1 including original contributions on advanced techniques for the characterization of dielectric materials and Part 2 devoted to the microwave characterization of biological tissues Radio Frequency and Microwave Effects on Biological Tissues Jitendra Behari, 2019-10-30 Focussing on engineering aspects of RF Microwave interaction with biological tissues This book discusses the advancement in bio electromagnetics pertaining to this important issue of electromagnetic field bio interaction vis a vis the emission of electromagnetic radiations from mobile phones and their biological fallout Divided into six chapters it discusses basic issues in Electromagnetic Field Biointeraction dosimetry instrumentation and methods of measurement of specific absorption rate criteria and magnitude of safe exposure and measurements of field in an open unobstructed environment **Biomedical Signals and Sensors III** Eugenijus Kanisiusas, 2019-08-14 As the third volume in the author's series on Biomedical Signals

and Sensors this book explains in a highly instructive way how electric magnetic and electromagnetic fields propagate and interact with biological tissues The series provides a bridge between physiological mechanisms and theranostic human engineering The first volume focuses on the interface between physiological mechanisms and the resultant biosignals that are commonplace in clinical practice The physiologic mechanisms determining biosignals are described from the cellular level up to the mutual coordination at the organ level In turn the second volume considers the genesis of acoustic and optic biosignals and the associated sensing technology from a strategic point of view This third volume addresses the interface between electric biosignals and biomedical sensors Electric biosignals are considered starting with the biosignal formation path to biosignal propagation in the body and finally to the biosignal sensing path and the recording of the signal The series also emphasizes the common features of acoustic optic and electric biosignals which are ostensibly entirely different in terms of their physical nature Readers will learn how these electric magnetic and electromagnetic fields propagate and interact with biological tissues are influenced by inhomogeneity effects cause neuromuscular stimulation and thermal effects and finally pass the electrode tissue boundary to be recorded As such the book helps them manage the challenges posed by the highly interdisciplinary nature of biosignals and biomedical sensors by presenting the basics of electrical engineering physics biology and physiology that are needed to understand the relevant phenomena

Low Electromagnetic Field Exposure Wireless Devices Masood Ur Rehman, Muhammad Ali Jamshed, 2022-12-28

LOW ELECTROMAGNETIC FIELD EXPOSURE WIRELESS DEVICES Comprehensive resource covering methods of designing energy efficient and low EMF wireless device techniques Supported with real case studies and recent advancements and laying the foundation for future advancements in the field Low Electromagnetic Field Exposure Wireless Devices Fundamentals and Recent Advances describes both ways i e hardware and software in which the user centric wireless communication devices can be designed to reduce the levels of EMF to limit the potential long term effects of EMF on human health The text covers state of the art and advanced topics such as EMF exposure standards and rationale EMF evaluation tools radio resource allocation energy conservation energy harvesting EMF aware antenna designs and MIMO and highlights advancements in this exciting field to date To aid reader comprehension the text contains numerous tables illustrations and photographs In Low Electromagnetic Field Exposure Wireless Devices Fundamentals and Recent Advances readers can expect to find information on Fundamentals and key practices and mechanisms and assessment methods of exposure to electromagnetic fields The role of the smartphone on the assessment of exposure from 5G and antenna design considerations and techniques for low SAR mobile handsets Numerical exposure assessments of communication systems at higher frequencies and age dependent exposure estimation using numerical methods Reinforcement learning and device to device communication in minimizing EMF exposure and emission aware uplink resource allocation scheme for non orthogonal multiple access systems For wireless user equipment designers and hardware engineers teachers in wireless communications and postgraduate students in antennas for communication

systems Low Electromagnetic Field Exposure Wireless Devices Fundamentals and Recent Advances is a must have resource covering an important topic that is expected to only grow in significance as future technological developments are made

Mobile Communications and Public Health Marko Markov, 2018-06-13 This book represents a comprehensive overview of the distribution of the various forms of mobile communications devices with increasing variations and intensities that constitute a serious hazard to both the biosphere and mankind Contributors stress the lack of controls over mobile communication signal sources as well as the absence of monitoring the health of individuals exposed to microwave radiation The work also entails a review of the engineering behind mobile communication technology including a summary of basic scientific evidence of the effects of biological exposure to microwaves and unique coverage on potential hazards of mobile communication for children Marko S Markov has been professor and chairman of the Department of Biophysics and Radiobiology of Sofi University for 22 years With over 45 years of basic science research experience and over 40 years in the clinical application of electromagnetic fields he is recognized as one of the world s best experts in the subject His list of publications includes 196 papers and 18 books Presents an overview of what modern science knows about mobile communications signals Details the latest research on potential hazards related to uncontrolled use of mobile devices Provides information related to children s organisms not developed biologically prior to exposure to microwave signals Offers methods of control of the house and work environment Explores the link between science and electromagnetics hazards

Visual Display Units International Radiation Protection Association. International Non-Ionising Radiation Committee, International Labour Organisation, 1994 **Human Exposure to Electromagnetic Fields** Patrick Staebler, 2017-05-12 Everyone whether they like it or not is exposed to electromagnetic fields most of the time at very low levels In this case they are inconsequential but they can cause adverse health effects when they become intense enough This topic is complex and sensitive Covering frequencies from 0 Hz to 300 GHz Human Exposure to Electromagnetic Fields provides an overview of this vast topic After a reminder of the concepts of electromagnetic fields the author presents some examples of sources of radiation in daily life and in the industrial or medical sectors The biophysical and biological effects of these fields on the human body are detailed and the exposure limits are recalled The exposure assessment and the implementation of the appropriate regulation within companies are also covered Technically and practically this book is aimed at people with a scientific background risk prevention actors health physicians especially occupational doctors and equipment designers **Review of Radio Science** W. Ross Stone, 2002-08-12 A triennial summation of the state of the art in radio science This book is the fourth in the modern series of triennial reviews prepared by the International Union of Radio Science to further communication and understanding of the status and future of radio science both for those working in the field and for those who want to know what is of current importance in this area The International Union of Radio Science URSI Union Radio Scientifique Internationale has divided the subject of Radio Science according to the ten topics of the

Scientific Commissions that make up URSI This volume consists of thirty eight original peer reviewed papers Each paper provides a critical in depth review of and in many cases tutorial on advances and research that have been of significant importance within the area of interest of the Commissions during the past three to four years Among the topics covered are Electromagnetic metrology Fields and waves Signals and systems Electronics and photonics Electromagnetic noise and interference Wave propagation and remote sensing Ionospheric radio and propagation Waves in plasmas Radio astronomy Electromagnetics in biology and medicine With an included CD ROM of the full book text allowing the user to do full text searching of all the papers the Review of Radio Science 1999 2002 is a resource of vital importance to anyone working in or with an interest in radio science

Antennas and Propagation for Wireless Communication Systems Simon R. Saunders, Alejandro A. Aragón-Zavala, 2024-09-11 Comprehensive resource describing both fundamentals and practical industry applications of antennas and radio propagation employed in modern wireless communication systems The newly revised and thoroughly updated Third Edition of this classic and popular text Antennas and Propagation for Wireless Communication Systems addresses fundamentals and practical applications of antennas and radio propagation commonly used in modern wireless communication systems from the basic electromagnetic principles to the characteristics of the technology employed in the most recent systems deployed with an outlook of forthcoming developments in the field Core topics include fundamental electromagnetic principles underlying propagation and antennas basic concepts of antennas and their application to specific wireless systems propagation measurement modelling and prediction for fixed links macrocells microcells femtocells picocells megacells and narrowband and wideband channel modelling with the effect of the channel on communication system performance Worked examples and specific assignments for students are presented throughout the text with a solutions manual available for course tutors with a dedicated website containing online calculators and additional resources plus details of simple measurements that students can perform with off the shelf equipment such as their laptops and a Wi Fi card This Third Edition of Antennas and Propagation for Wireless Communication Systems has been thoroughly revised and updated expanding on and adding brand new coverage of sample topics such as Maxwell s equations and EM theory multiple reflections as propagation mechanisms and waveguiding HAPS High Altitude Platforms propagation design and noise considerations of earth stations macrocell models and cellular base station site engineering FSS frequency selective surfaces adaptive antenna theory developments massive and distributed MIMO in particular and how to process raw data related to channel measurements for mobile radio systems The techniques used in mobile systems spanning the latest 4G 5G and 6G technology generations A wider range of frequencies extending from HF VHF and UHF up to the latest millimetre wave and sub terahertz bands With comprehensive coverage of foundational subject matter as well as major recent advancements in the field Antennas and Propagation for Wireless Communication Systems is an essential resource for undergraduate and postgraduate students researchers and industry engineers in related disciplines

Safety, Reliability

and Risk Analysis Sebastian Martorell, Carlos Guedes Soares, Julie Barnett, 2008-09-10 Safety Reliability and Risk Analysis Theory Methods and Applications contains the papers presented at the joint ESREL European Safety and Reliability and SRA Europe Society for Risk Analysis Europe Conference Valencia Spain 22 25 September 2008 The book covers a wide range of topics including Accident and Incident Investigation Crisi Handbook of Research on Biomedical Engineering Education and Advanced Bioengineering Learning: Interdisciplinary Concepts Abu-Faraj, Ziad O., 2012-02-29 Description based on v 2 copyrighted in 2012

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