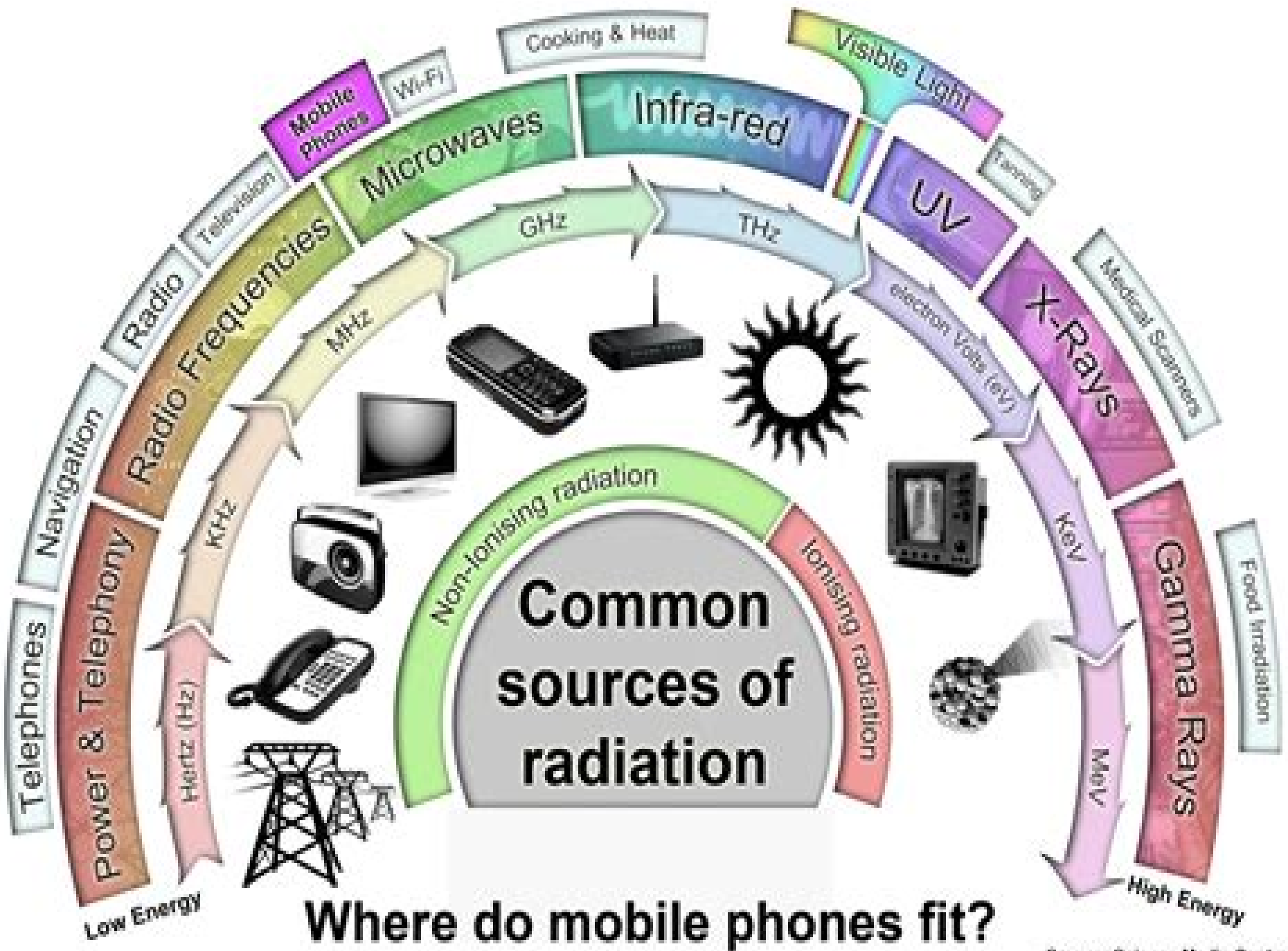




Radiation Sources

M Walker



Radiation Sources:

Radiation Source Use and Replacement National Research Council, Division on Earth and Life Studies, Nuclear and Radiation Studies Board, Committee on Radiation Source Use and Replacement, 2008-05-25 In the United States there are several thousand devices containing high activity radiation sources licensed for use in areas ranging from medical uses such as cancer therapy to safety uses such as testing of structures and industrial equipment Those radiation sources are licensed by the U S Nuclear Regulatory Commission and state agencies Concerns have been raised about the safety and security of the radiation sources particularly amid fears that they could be used to create dirty bombs or radiological dispersal device RDD In response to a request from Congress the U S Nuclear Regulatory Commission asked the National Research Council to conduct a study to review the uses of high risk radiation sources and the feasibility of replacing them with lower risk alternatives The study concludes that the U S government should consider factors such as potential economic consequences of misuse of the radiation sources into its assessments of risk Although the committee found that replacements of most sources are possible it is not economically feasible in some cases The committee recommends that the U S government take steps to in the near term to replace radioactive cesium chloride radiation sources a potential dirty bomb ingredient used in some medical and research equipment with lower risk alternatives The committee further recommends that longer term efforts be undertaken to replace other sources The book presents a number of options for making those replacements

Countering Nuclear and Radiological Terrorism Samuel Apikyan, David Diamond, 2007-05-22 In recognition that no single country possesses all the answers to the critical scientific institutional and legal questions associated with combating nuclear and radiological terrorism the 2005 Workshop and these proceedings were structured to promote wide ranging multi national exploration of critical technology needs and underlying scientific challenges to reducing the threat of nuclear radiological terrorism to illustrate through country specific presentations how resulting technologies were used in national programs and to outline the role of legal policy and institutional frameworks in countering nuclear radiological terrorism One key outcome of this book is a better understanding of the independent contributions from across the international community of the scientific and technological components and the legal policy and institutional components to combating nuclear radiological terrorism The book can serve as a tool for communicating the outcomes of the workshop to the multi national scientific communities engaged in combating nuclear radiological terrorism and to those working at governmental and policy levels

Nuclear Science Abstracts ,1976 *Energy Resources and Government, Materials Submitted to the Subcommittee on Automation and Energy Resources by Federal and State Regulatory and Developmental Agencies* United States. Congress. Economic Joint Committee, 1960 Energy information data base United States. Dept. of Energy. Technical Information Center, 1979 **United States Code** United States, 2013 The United States Code is the official codification of the general and permanent laws of the United States of America The Code was first published in 1926 and a

new edition of the code has been published every six years since 1934 The 2012 edition of the Code incorporates laws enacted through the One Hundred Twelfth Congress Second Session the last of which was signed by the President on January 15 2013 It does not include laws of the One Hundred Thirteenth Congress First Session enacted between January 2 2013 the date it convened and January 15 2013 By statutory authority this edition may be cited U S C 2012 ed As adopted in 1926 the Code established prima facie the general and permanent laws of the United States The underlying statutes reprinted in the Code remained in effect and controlled over the Code in case of any discrepancy In 1947 Congress began enacting individual titles of the Code into positive law When a title is enacted into positive law the underlying statutes are repealed and the title then becomes legal evidence of the law Currently 26 of the 51 titles in the Code have been so enacted These are identified in the table of titles near the beginning of each volume The Law Revision Counsel of the House of Representatives continues to prepare legislation pursuant to 2 U S C 285b to enact the remainder of the Code on a title by title basis into positive law The 2012 edition of the Code was prepared and published under the supervision of Ralph V Seep Law Revision Counsel Grateful acknowledgment is made of the contributions by all who helped in this work particularly the staffs of the Office of the Law Revision Counsel and the Government Printing Office Preface

Subject Headings Used in the Catalogs of the United States Atomic Energy Commission ,1965 **Encyclopaedia of Occupational Health and Safety: Hazards** Jeanne Mager Stellman,1998 Journal of the House of Representatives of the United States ,2006 Some vols include supplemental journals of such proceedings of the sessions as during the time they were depending were ordered to be kept secret and respecting which the injunction of secrecy was afterwards taken off by the order of the House **ERDA Energy Research Abstracts** United States. Energy Research and Development Administration,1977 **NRL Review** ,1980 **Scientific and Technical Aerospace Reports** ,1985 **Radioactive Waste Processing and Disposal** U.S. Nuclear Regulatory Commission,1980 **TID.** ,1978 **Senate Reports** United States. Congress,2001 NASA Thesaurus ,1982 Contains the authorized subject terms by which the documents in the NASA STI Database are indexed and retrieved *Review* ,1981

AEC Authorizing Legislation, Fiscal Year 1965 United States. Congress. Joint Committee on Atomic Energy. Subcommittee on Legislation,1964 **Directory of Federal Laboratory and Technology Resources** ,1994 Describes the individual capabilities of each of 1 900 unique resources in the federal laboratory system and provides the name and phone number of each contact Includes government laboratories research centers testing facilities and special technology information centers Also includes a list of all federal laboratory technology transfer offices Organized into 72 subject areas Detailed indices *108-1 Hearings: Energy And Water Development Appropriations For 2004, Part 6, March 20, 2003, ** ,2004

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