

Radiation Biochemistry: Cells v. 1

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Radiation Biochemistry Volume I Cells

ÍUřĩ Borisovich Kudrĩařhov



Radiation Biochemistry Volume I Cells:

Radiation Biophysics Edward L. Alpen, 1997-10-22 This newly revised and updated edition of *Radiation Biophysics* provides an in depth description of the physics and chemistry of radiation and its effects on biological systems Coverage begins with fundamental concepts of the physics of radiation and radioactivity then progresses through the chemistry and biology of the interaction of radiation with living systems The Second Edition of this highly praised text includes major revisions which reflect the rapid advances in the field New material covers recent developments in the fields of carcinogenesis DNA repair molecular genetics and the molecular biology of oncogenes and tumor suppressor genes The book also includes extensive discussion of the practical impact of radiation on everyday life Covers the fundamentals of radiation physics in a manner that is understandable to students and professionals with a limited physics background Includes problem sets and exercises to aid both teachers and students Discusses radioactivity internally deposited radionuclides and dosimetry Analyzes the risks for occupational and non occupational workers exposed to radiation sources *FUNDAMENTALS OF BIOCHEMISTRY, CELL BIOLOGY AND BIOPHYSICS - Volume III* Ralph Kirby, T.G. Downing and M.I.El Gohary, 2010-04-24 *Fundamentals of Biochemistry Cell Biology and Biophysics* is a component of *Encyclopedia Of Biological Physiological And Health Sciences* in the global *Encyclopedia of Life Support Systems EOLSS* which is an integrated compendium of twenty one Encyclopedias This 3 volume set contains several chapters each of size 5000 30000 words with perspectives issues on Biological Science Foundations Organic Chemicals Involved In Life Processes Carbon Fixation Anaerobic and Aerobic Respiration Biochemistry Inorganic Biochemistry Soil Biochemistry Organic Chemistry And Biological Systems Biochemistry Eukaryote Cell Biology Cell Theory Properties Of Cells And Their Diversity Cell Morphology And Organization Cell Nucleus And Chromatin Structure Organelles And Other Structures In Cell Biology Mitosis Cytokines is Meiosis And Apoptosis Cell Growth Regulation Transformation And Metastases Networks In Cell Biology Microbiology Prokaryotic Cell Structure And Function Prokaryotic Diversity Prokaryote Genetics Prokaryotic Growth Nutrition And Physiology An Introductory Treatise On Biophysics Mathematical Models In Biophysics It is aimed at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy Analysts Managers and Decision Makers **Technical Books & Monographs** United States. Energy Research and Development Administration, 1974 *Technical Books & Monographs* United States. Department of Energy, **Technical Books & Monographs** U.S. Atomic Energy Commission, United States. Energy Research and Development Administration, 1972 **Technical Books and Monographs Sponsored by the U.S. Atomic Energy Commission** U.S. Atomic Energy Commission, 1976 **Technical Books & Monographs Sponsored by the U.S. Atomic Energy Commission** U.S. Atomic Energy Commission, *Radiation Biophysics (ionizing Radiations)* I U ri Borisovich Kudri a shov, 2008 The book is concerned with features analysis of radiation damage to living matter at different levels of its organisation beginning from the molecular

level The general theory of the mechanisms of biological action of radiation based on four logically connected principles of radiation biology is presented for the first time The book contains abundant material on primary and secondary processes of the response of living systems to radiation the mechanisms of direct and indirect action of radiation through radiolysis of water and lipids a detailed consideration of the theory of targets DNA and biological membranes and the problems of high and low dose irradiation in the context of present day The systemic response of the cell to irradiation oxidative stress endogenous background radioresistance damage and repair of biological membranes and DNA systemic protection against radiation is approximated Presentation of these important problems is preceded by an up to date evaluation of some aspects regarding dosimetry of ionising radiation **Technical Books and Monographs** United States. Energy Research and Development Administration,1976 Bibliographies and Literature of Agriculture ,1978

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