



The Halflife

**United States. Bureau of Naval
Personnel**



The Half-life:

Half-Life Series , The Half-Life Jonathan Raymond, 2005-05-01 The discovery of two skeletons during the filming of a movie in the Pacific Northwest intertwines the lives of two pairs of friends separated by generations Cookie Figowitz the cook for a party of fur trappers in the 1820s and fugitive Henry Brown and teenager Tina Plank unhappily living in a 1980s commune and her friend Trixie Volterra a young girl with a troubled past A first novel Reprint 30 000 first printing

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Radioactivity Michael F. L'Annunziata, 2016-05-13 A recipient of the PROSE 2017 Honorable Mention in Chemistry Physics Radioactivity Introduction and History From the Quantum to Quarks Second Edition provides a greatly expanded overview of radioactivity from natural and artificial sources on earth radiation of cosmic origins and an introduction to the atom and its nucleus The book also includes historical accounts of the lives works and major achievements of many famous pioneers and Nobel Laureates from 1895 to the present These leaders in the field have contributed to our knowledge of the science of the atom its nucleus nuclear decay and subatomic particles that are part of our current knowledge of the structure of matter including the role of quarks leptons and the bosons force carriers Users will find a completely revised and greatly expanded text that includes all new material that further describes the significant historical events on the topic dating from the 1950s to the present Provides a detailed account of nuclear radiation its origin and properties the atom its nucleus and subatomic particles including quarks leptons and force carriers bosons Includes fascinating biographies of the pioneers in the field including captivating anecdotes and insights Presents meticulous accounts of experiments and calculations used by pioneers to confirm their findings Neglected Factors in Pharmacology and Neuroscience Research V.

Claassen, 2013-10-22 Techniques in the Behavioral and Neural Sciences Volume 12 Neglected Factors in Pharmacology and Neuroscience Research Biopharmaceutics Animal Characteristics Maintenance Testing Conditions can be used as reference in the improvement of test designs for biochemists and physiologists in the control of test conditions The book is divided into five sections The introduction deals with the uncertainty of animal characteristics and test conditions as hindrances to the development of general insight into biological regulatory mechanism The first section discusses biopharmaceutics the interaction of drugs when interacting with molecules or enzymes in sufficient concentration at a specific site of action The second section reviews animal characteristics in terms of strain differences sex differences and changes during development and aging of the subject The third section discusses the maintenance of experimental animals such as housing conditions food composition and water intake as these kinds of environmental factors may shape the phenotype and responsiveness of the experimental animal The fourth section explains the testing conditions such as metabolic effects and drug interactions anesthesia stress and even the effects on circadian rhythms The last section is a discussion on the importance of experimental results This section covers internal and external validities and statistical inference The author concludes that the design of any experiment should include a power analysis so that reliable and valuable conclusions can follow Biochemists physiologists pharmacokineticists toxicologists chemical researchers and others for whom drugs are their main

focus of study will find this book valuable **Astrochemistry** Andrew M. Shaw, 2021-11-25 A fully revised new edition of an introductory text to the dynamic and fascinating subject of astrochemistry Since the first edition in 2006 of Astrochemistry the Mars rovers have driven 31 18 miles there has been fly by of Pluto changing it from a 4 pixel world on the Hubble Space Telescope into a mysterious non planet There have been visits to asteroids revisiting Mercury discovery of the Higgs Boson discovery of over 2000 extrasolar planets and landing on the comet 67P Churyumov Gerasimenko by Rosetta mission hence the timely publication of this new edition This core textbook now includes more detailed information on the kinetic modelling of chemistry in the interstellar medium extending the same principles of physical chemistry to meteor ablation and finally atmospheres and oceans The increase in density from near emptiness to 1.35×10^{21} L of water in the world's oceans is used to take single collision kinetics into ensemble thermodynamics A new introduction of thermodynamic using meteor ablation replaces traditional bomb calorimetry and per biotic chemistry leads to spontaneous reactions New to the second edition An extended discussion on matter dark or otherwise interstellar and stellar chemistry and the origin of pre biotic molecules Detailed chemical kinetic models for mechanisms of chemistry in the interstellar medium Origins of life in solution enzyme kinetics and catalysis A review of Mars and Titan as habitats for life Fully referenced throughout to reflect the research frontier An introduction to the idea of analytical mathematical engines that can do all of the heavy mathematics and fostering the skill of setting up a model and testing it 200 problems with detailed solutions Written for undergraduate and postgraduate students in astrochemistry or more generally physical chemistry the new edition of Astrochemistry is an important introductory text to the topic the latest developments in the field and the ubiquity of physical chemistry

Principles of Guided Missiles and Nuclear Weapons United States. Bureau of Naval Personnel, 1959 **Pharmaceutical Medicine** Adrian Kilcoyne, Phil Ambery, Daniel O'Connor, 2013-05-23 The breadth of the pharmaceutical medicine can be daunting but this book is designed to navigate a path through the speciality Providing a broad overview of all topics relevant to the discipline of pharmaceutical medicine it gives you the facts fast in a user friendly format without having to dive through page upon page of dense text With 136 chapters spread across 8 sections the text offers a thorough grounding in issues ranging from medicines regulation to clinical trial design and data management This makes it a useful revision aid for exams as well as giving you a taster of areas of pharmaceutical medicine adjacent to your current role For healthcare professionals already working in the field this book offers a guiding hand in difficult situations as well as supplying rapid access to the latest recommendations and guidelines Written by authors with experience in the industry and drug regulation this comprehensive and authoritative guide provides a shoulder to lean on throughout your pharmaceutical career **BIOS**
Instant Notes in Medicinal Chemistry Graham Patrick, 2019-10-10 Instant Notes in Medicinal Chemistry provides concise coverage for undergraduates studying medicinal chemistry as part of a science pharmacy or medical course It is a truly multidisciplinary subject involving such subject specialities as organic chemistry pharmacology biochemistry physiology

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