

Oxygen The Molecule That Made The World

OxygenThe Molecules of LifeThe Molecules of LifeThe Molecules That Make You YouSmokeless Powder, Nitro-cellulose, and Theory of the Cellulose MoleculeThe Mechanism of CombustionThe London, Edinburgh and Dublin Philosophical Magazine and Journal of ScienceReport of the Annual MeetingThe Age of the MoleculeThe New PhilosophyThe Theory and Application of Colloidal Behavior: The theory of colloidal behaviorJournal of the American Chemical SocietyThe Principles of Chemistry and Molecular MechanicsA Determination of the Size and Probable Shape of Several Organic Molecules by a Diffusion MethodAnnual Report of the Board of Regents of the Smithsonian InstitutionThe Journal of Physical ChemistryThe Journal of Physical ChemistryChambers's Edinburgh JournalThe Journal of the Society of Automotive EngineersTransactions of the Faraday Society Nick Lane John Kuriyan Russ Hodge Robert E. Wells John Baptiste Bernadou J. T. Anthony British Association for the Advancement of Science. Meeting Frank W. Dobbs John Whitehead Robert H. Bogue American Chemical Society Gustavus Detlef Hinrichs George Melvin Karns Smithsonian Institution. Board of Regents Wilder Dwight Bancroft Society of Automotive Engineers Faraday Society

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oxygen has had extraordinary effects on life three hundred million years ago in carboniferous times dragonflies grew as big as seagulls with wingspans of nearly a metre researchers claim they could have flown only if the air had contained more oxygen than today probably as much as 35 per cent giant spiders tree ferns marine rock formations and fossil charcoals all tell the same story high oxygen levels may also explain the global firestorm that contributed to the demise of the dinosaurs after the asteroid impact the strange and profound effects that oxygen has had on the evolution of life pose a riddle which this book sets out to answer oxygen is a toxic gas divers breathing pure oxygen at depth suffer from convulsions and lung injury fruit flies raised at twice normal atmospheric levels of oxygen live half as long as their siblings reactive forms of oxygen known as free radicals are thought to cause ageing in people yet if atmospheric oxygen reached 35 per cent in the carboniferous why did it promote exuberant growth instead of rapid ageing and death oxygen takes the reader on an enthralling journey as gripping as a thriller as it unravels the unexpected ways in which oxygen spurred the evolution of life and death the book explains far more than the size of ancient insects it shows how oxygen underpins the origin of biological complexity the birth of photosynthesis the sudden evolution of animals the need for two sexes the accelerated ageing of cloned animals like dolly the sheep and the surprisingly long lives of bats and birds drawing on this grand evolutionary canvas oxygen offers fresh perspectives on our own lives and deaths explaining modern killer diseases why we age and what we can do about it advancing revelatory new ideas following chains of evidence the book ranges through many disciplines from environmental sciences to molecular medicine the result is a captivating vision of contemporary science and a humane synthesis of our place in nature this remarkable book will redefine the way we think about the world

the field of biochemistry is entering an exciting era in which genomic information is being integrated into molecular level descriptions of the physical processes that make life possible the molecules of life is a new textbook that provides an integrated physical and biochemical foundation for undergraduate students majoring in biology or health s

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