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Pierre Delhaes

The Carbon Age Eric Roston, 2010-08-09 What do bubbles in a soft drink, a bullet-proof vest, a plastic chair, and our DNA have in common? Carbon. It is, and forever has been, the ubiquitous architect of life and civilization, forming the chemical backbone of every living creature. And yet, when we hear the word today, it is more often than not in a crisis situation: carbon dioxide emissions are destroying the ozone layer and warming the planet; the volatile Middle East explodes atop its stores of hydrocarbons; carbohydrates threaten obesity and diabetics. Carbon, thus, sustains us and threatens us in equal measure, Eric Roston illuminates this essential element in all its forms, cleverly recreating the intricate carbon cycle on the page by tracing its journey from the Big Bang to Earth and its extraordinary infiltration of this planet and, in time, influence on humankind and civilization. Evoking its ubiquity-more than 99% of all 31 million known substances contain carbon-Roston chronicles the ways we have used it, often to surprising, and sometimes to catastrophic, effect: having sped up the carbon cycle in the last two centuries, we are now attempting to wrestle Earth's geochemical cycle back from the brink. Blending the latest science with original reporting, Roston makes us aware, as never before, of the seminal impact carbon has, and has had, on our lives.

Chemistry & Physics of Carbon Ljubisa R. Radovic, 2007-12-20 Written by distinguished researchers in carbon, the long-running Chemistry and Physics of Carbon series provides a comprehensive and critical overview of carbon in terms of molecular structure, intermolecular relationships, bulk and surface properties, and their behavior in an amazing variety of current and emerging applications, ranging from

nanotechnology to environmental remediation. Volume 30 not only retains the high-quality content and reputation of previous volumes, but also complements them with reliable and timely coverage of the latest advances in the field. The first chapters analyze progressive approaches to controlling more precisely the structure, morphology, and surface properties of novel activated carbons. They cover methods using activating agents such as alkaline hydroxides as well as endo- and exotemplates made from zeolites, silica, and colloidal crystals. The third chapter examines techniques for characterizing carbon surface chemistry, including electrochemical, spectroscopic, and chromatographic methods. The fourth and final chapter compares the virtues of exfoliated graphite, carbonized fir fibers, carbon fiber felt, and charcoals in solving oil spill problems, a matter of increasing environmental concern. Emphasizing key experimental results, practical aspects, and cutting-edge applications in every chapter, Volume 30 is a vital resource for those developing new technologies such as drug delivery, adsorbents for oil/chemical spills, materials processing, high-performance nanocarbons, and energy storage and conversion devices, including lithium ion batteries, supercapacitors, and fuel cells.

**Carbon Dioxide Chemistry** J P Pradier,C M Pradier,2014-03-14 This book derives from a workshop held in Sweden to examine the environmental implications of the dramatic increase in carbon dioxide levels in the atmosphere in the last 50 years and to find ways of mitigating greenhouse gas emissions. This multi-disciplinary approach makes it essential reading not only for chemists but for all engineers, biologists and environmentalists concerned with this crucially important issue.

The Carbon Dioxide Revolution Michele Aresta,Angela Dibenedetto,2021-01-04 This book focuses on

carbon dioxide and its global role in our everyday life. Starting with society's dependency on energy, it demonstrates the various sources of carbon dioxide and discusses the putative effects of its accumulation in the atmosphere and its impact on the climate. It then provides an overview of how we can reduce carbon dioxide production and reviews innovative technologies and alternative energy resources. The book closes with a perspective on how carbon dioxide can be utilized reasonably and how mimicking nature can provide us with a solution. Using simple language, this book discusses one of today's biggest challenges for the future of our planet in a way that is understandable for the general public. The authors also provide deep insights into specific issues, making the book a useful resource for researchers and students.

**Carbon Science and Technology** Pierre Delhaes, 2012-12-13 Carbon solids have been utilized by man since prehistoric times, first as a source of heat and then for other purposes; these are used as key markers for different civilizations. The essential role played by the use of coal mines during the industrial revolution as a main source of energy is a crucial point, which was then expanded through the development of carbochemistry. This book begins by describing the use of solid carbons as traditional materials, for example in the steel industry and for ceramics, then moving on to their technological uses such as active carbons and carbon fibers, etc., before discussing nanocarbons, the jewel in the crown of contemporary technological science. The final chapter analyzes the current economic and social impact of carbon solids.

**Carbon and Its Domestication** A.M. Mannion, 2006-01-12 Carbon is chemically versatile and is thus the body and soul of biological, geological, ecological and economic systems. Its appropriation by humans

through diversion of its biogeochemical cycle has been a mainstay of development. This domestication is characterized by a number of thresholds: control of fire, development of agriculture, expansion of Europe, fossil-fuel use and biotechnology. All have exacted an environmental toll, not least being climatic change and biodiversity loss. Carbon management now and in the future is a ‘hot’ political issue. There is no existing book which focuses on the pivotal role of carbon in the environment and society and the ways in which carbon has been domesticated in time and space to generate wealth and political advantage. Students of environmental science, geography, biology and general science will find this work invaluable as a cross-disciplinary text.

**Carbon** Giles Sparrow, 1999 Discusses the origin, discovery, special characteristics, and uses of carbon.

**Green Carbon Materials** Thomas E. Rufford, John Zhu, Denisa Hulicova-Jurcakova, 2014-03-06

Agricultural and food industry waste materials have been an important feedstock for activated carbon production for many years. In the development of cleaner energy production and utilization processes, new advanced carbon materials with enhanced properties have been studied. Techniques to tailor pore structure and surface chemistry can produce better carbon materials for energy storage, electrode materials, and selective adsorption of pollutants. This book surveys available waste materials and processes for carbon production and then reviews the recent developments in the use of carbon materials for energy storage, as catalyst supports, and for environmental applications.

Industrial Carbon Charles Letnam Mantell, 1928

Green Carbon Part 1 Brendan Mackey, Heather Keith, Sandra L. Berry, David B.

Lindenmayer,2008-08-01 The colour of carbon matters. Green carbon is the carbon stored in the plants and soil of natural ecosystems and is a vital part of the global carbon cycle. This report is the first in a series that examines the role of natural forests in the storage of carbon, the impacts of human land use activities, and the implications for climate change policy nationally and internationally. REDD (reducing emissions from deforestation and degradation) is now part of the agenda for the Bali Action Plan being debated in the lead-up to the Copenhagen climate change conference in 2009. Currently, international rules are blind to the colour of carbon so that the green carbon in natural forests is not recognized, resulting in perverse outcomes including ongoing deforestation and forest degradation, and the conversion of extensive areas of land to industrial plantations. This report examines REDD policy from a green carbon scientific perspective. Subsequent reports will focus on issues concerning the carbon sequestration potential of commercially logged natural forests, methods for monitoring REDD, and the long term implications of forest policy and management for the global carbon cycle and climate change.

*Carbon Management* National Research Council,Division on Earth and Life Studies,Board on Chemical Sciences and Technology,Chemical Sciences Roundtable,2001-09-15 Considerable international concerns exist about global climate change and its relationship to the growing use of fossil fuels. Carbon dioxide is released by chemical reactions that are employed to extract energy from fuels, and any regulatory policy limiting the amount of CO<sub>2</sub> that could be released from sequestered sources or from energy-generating reactions will require substantial involvement of the chemical sciences and technology R&D community. Much of the public debate has been focused on the question of whether global climate change is occurring

and, if so, whether it is anthropogenic, but these questions were outside the scope of the workshop, which instead focused on the question of how to respond to a possible national policy of carbon management. Previous discussion of the latter topic has focused on technological, economic, and ecological aspects and on earth science challenges, but the fundamental science has received little attention. This workshop was designed to gather information that could inform the Chemical Sciences Roundtable in its discussions of possible roles that the chemical sciences community might play in identifying and addressing underlying chemical questions.

**Carbon Capture** Syed Abdul Rehman Khan,Zhang Yu,2021-03-17 This book differs from others on the subject of pollution and carbon emissions by focusing on environmental issues at domestic levels. It presents important information on the far-ranging effects of greenhouse gases on the environment and examines potential solutions to controlling carbon emissions.

*Advances in Carbon Management Technologies* Subhas Sikdar,Frank Principiotta,2020-03-19 *Advances in Carbon Management Technologies* comprises 43 chapters contributed by experts from all over the world. Volume 1 of the book, containing 23 chapters, discusses the status of technologies capable of yielding substantial reduction of carbon dioxide emissions from major combustion sources. Such technologies include renewable energy sources that can replace fossil fuels and technologies to capture CO<sub>2</sub> after fossil fuel combustion or directly from the atmosphere, with subsequent permanent long-term storage. The introductory chapter emphasizes the gravity of the issues related to greenhouse gas emissionglobal temperature correlation, the state of the art of key technologies and the necessary emission reductions

needed to meet international warming targets. Section 1 deals with global challenges associated with key fossil fuel mitigation technologies, including removing CO<sub>2</sub> from the atmosphere, and emission measurements. Section 2 presents technological choices for coal, petroleum, and natural gas for the purpose of reducing carbon footprints associated with the utilization of such fuels. Section 3 deals with promising contributions of alternatives to fossil fuels, such as hydropower, nuclear, solar photovoltaics, and wind. Chapters 19 of this book is freely available as a downloadable Open Access PDF under a Creative Commons Attribution-Non Commercial-No Derivatives 4.0 license. The links can be found on the book's Routledge web page at <https://www.routledge.com//9780367198428>

*Carbon Dioxide Recovery and Utilization* M. Aresta, 2013-06-29 Carbon Dioxide Recovery and Utilization is a complete and informative resource on the carbon dioxide sources and market at the European Union level, with reference to the world situation. The book covers the following themes: - Sources of carbon dioxide and their purity, - Market of carbon dioxide and its uses, - Separation techniques of carbon dioxide from flue gases, - Analysis of the potential of each technique and application, - Basic science and technology of supercritical CO<sub>2</sub>, - Reactions in supercritical CO<sub>2</sub> and its use as reactive solvent, - Utilization of CO<sub>2</sub> in the synthesis of chemicals with low energy input, - Conversion of CO<sub>2</sub> into fuels: existing techniques, - Dry reforming of methane, - Assessment of the use of carbon dioxide for the synthesis of methanol. This book is unique in providing integrated information and a perspective on innovative technologies for the use of carbon dioxide. The book is suitable for use as a textbook for courses in chemical engineering and chemistry. It is also of great interest as a general reference for those involved



with technologies for avoiding carbon dioxide production and for economists. This is an invaluable reference for specialists on synthetic chemistry, gas separation, supercritical fluids, carbon dioxide marketing, renewable energy and sustainable development. In addition, it will be useful for those working in the chemical industry and for policy makers for carbon dioxide mitigation, innovative technologies, carbon recycling, and power generation.

*Carbon Sequestration for Climate Change Mitigation and Adaptation* David A. N. Ussiri, Rattan Lal, 2017-03-28 This book provides an understanding of the role of human activities in accelerating change in global carbon cycling summarizes current knowledge of the contemporary carbon budget. Starting from the geological history, this volume follows a multidisciplinary approach to analyze the role of human activities in perturbing carbon cycling by quantifying changes in different reservoirs and fluxes of carbon with emphasis on the anthropogenic activities, especially after the industrial revolution. It covers the role of different mitigation options – natural ecological, engineered, and geoengineered processes as well as the emerging field of climate engineering in avoiding dangerous abrupt climate change. Although the targeted audience is the educators, students, researchers and scientific community, the simplified analysis and synthesis of current and up to date scientific literature makes the volume easier to understand and a tool policy makers can use to make an informed policy decisions.

**Carbon Sinks and Climate Change** Colin A. G. Hunt, 2009-01-01 The importance of this book lies in being one of the first comprehensive attempts to summarise major findings in the field of carbon sinks and climate change. . . The book also deals comprehensively with the present and future role of forests in

climate change policy and practice. . . This timely book is essential reading for policy decision-makers and foresters alike. Wasantha Athukorala, *Economic Analysis and Policy* Reforestation and avoiding deforestation are methods of harnessing nature to tackle global warming the greatest challenge facing humankind. In this book, Colin Hunt deals comprehensively with the present and future role of forests in climate change policy and practice. The author provides signposts for the way ahead in climate change policy and offers practical examples of forestry's role in climate change mitigation in both developed and tropical developing countries. Chapters on measuring carbon in plantations, their biodiversity benefits and potential for biofuel production complement the analysis. He also discusses the potential for forestry in climate change policy in the United States and other countries where policies to limit greenhouse gas emissions have been foreshadowed. The author employs scientific and socio-economic analysis and lays bare the complexity of forestry markets. A review of the workings of carbon markets, based both on the Kyoto Protocol and voluntary participation, provides a foundation from which to explore forestry's role. Emphasis is placed on acknowledging how forests' idiosyncrasies affect the design of markets for sequestered carbon. The realization of forestry's potential in developed countries depends on the depth of cuts in greenhouse gas emissions, together with in-country rules on forestry. An increase in funding for carbon retention in tropical forests is an immediate imperative, but complexities dictate that the sources of finance will likely be dedicated funds rather than carbon markets. This timely and comprehensive book will be of great value to any reader interested in climate change. Policy-makers within international agencies and governments, academics and students in the fields of geography, economics, science policy, forestry, development studies

as well as carbon market participants and forest developers in the private sector will find it especially useful.

**The Many Lives of Carbon** Dag Olav Hessen, 2017-11-15 In its pure form, carbon appears as the soft graphite of a pencil or as the sparkling diamond in a woman's engagement ring. Underneath the surface, carbon is also the basic building block of the cells in our bodies and of all known life on earth. And at a molecular level, carbon bonds with oxygen to create carbon dioxide—a gas as vital to our life on this planet as it is detrimental at high levels in our atmosphere. As we face the climate change crisis, it's now more important than ever to understand carbon and its life cycle. *The Many Lives of Carbon* is the story of this all-important chemical element, labeled C on our periodic tables. It's the story of balance—between photosynthesis and cell respiration, between building and burning, between life and death. Dag Olav Hessen is our guide as we discover carbon in minerals, rocks, wood, and rain forests. He explains how carbon is studied by scientists, as well as its role in the greenhouse effect, and, not least, the impact of manmade emissions. Hessen isn't afraid to ask the difficult questions as he confronts us with the literally burning issue of climate change. How will ecosystems respond to global change, and how will this feed back into our climate systems? How bad could climate change be, and will our ecosystems recover? What are our moral obligations in the face of excess carbon production? Neither alarmist nor moralistic, Hessen takes readers on a journey from atom to planet in informative, compelling prose.

**The Global Carbon Crisis** Timo Busch, Paul Shrivastava, 2017-09-08 For at least a decade the science of climate change has warned us of the dire need for action – particularly by corporations who are the main

engines of economic production and consumption. Yet managerial and corporate understanding of climate change and related energy issues remains fragmented and present actions lack the urgency this critical problem deserves. There is a whole new economy – the low-carbon economy – looming on the horizon. But our consumption and production patterns remain in a carbon-locked position. What we are risking is a global carbon crisis and a case of history repeating. Humankind's failure to adequately recognise the onset of and address the effects of the global financial crisis mirrors our similar failures with the carbon crisis. There are many parallels: both are and were predictable and both will have direct implications on humanity on a sweeping, indiscriminate and severe scale. The difference is that we cannot reverse the effects of climate change and fossil fuel scarcity as easily as we can repair the global financial system. It is of paramount importance that we wake up to the risks and begin tackling the issues early enough. To successfully address the risks, business needs to be aware of the consequences that a changing climate and finite carbon resources will have on their business performance. The element carbon – both as a resource and as an emission – is both an economic threat as well as an opportunity for companies. It is a threat for carbon-intensive production systems that will need to be changed to avoid further harmful climatic change, and take into account the limited availability of carbon-based fuels. At the same time, new opportunities will emerge for companies who can creatively design and produce goods and services that fit the new emerging carbon-constrained business environment. Many sectors of the economy – for example, renewable energy, energy and resources conservation, waste reduction and management, carbon finance markets – will expand rapidly, as other carbon- and resource-intensive sectors decline. The Global Carbon Crisis succinctly

translates important insights from the natural sciences, economics and equity discussions, for the business reader. It reviews important aspects of these discussions and clarifies misunderstandings with respect to climate change and fossil fuel availability and their implications for business. The book provides simple, direct, pragmatic and effective solutions that policy-makers and corporate managers can implement. The aim is to provoke action – thoughtful action – towards developing a low-carbon future for companies on three levels. At the macro level, the authors discuss the importance of tough industrial policies for climate change and propose the idea of an international carbon-equal fund. At the meso level, they elaborate on the role of inter-firm collaborations for establishing low-carbon industries and production systems. At the micro level, they illustrate the virtue of proactive carbon strategies and suggest a corporate carbon management framework. Getting the message of the carbon crisis across to a business audience has proved challenging. This book successfully makes the case that they are intricately connected to one another and practising managers and business students will benefit from viewing the carbon crisis in parallel to the financial meltdown. The book will be essential reading for all businesses grappling with carbon-related issues and for many in academia, including those in management, strategy, finance, corporate social responsibility and sustainable development, globalisation and innovation studies.

**The Carbon War** Jeremy K. Leggett, 2001 An industry insider offers a dramatic yet scientific look at the politics and reality surrounding global warming, the oil, gas, and auto industries' attempts to downplay the threat, and the progress of international legislation to change the course of global warming. The author, formerly a professor at the Royal School of Mines, became concerned about environmental issues and joined

the international environmental organization Greenpeace. First published in 1999 by Penguin Books Ltd. c. Book News Inc.

**Greenhouse Gas Carbon Dioxide Mitigation** Martin M. Halmann, Meyer Steinberg, 1998-11-23 Any mention of the greenhouse effect tends to ignite controversy. While the rising atmospheric concentrations of greenhouse gases-especially carbon dioxide- are certainly among the most pressing issues today, theoretical and perceived consequences have been subject to conjecture and misinformation. That raging debate has obscured an important fact: scientists and engineers are hard at work on methods to reduce CO<sub>2</sub> emissions, and devise practical methods for their remediation. *Greenhouse Gas Carbon Dioxide Mitigation: Science and Technology* sheds light on the most recent advancements, documented by two of the world's leading researchers on CO<sub>2</sub>. Aware of the complexity and still-unknown factors behind climatic change, the authors consider the need to make CO<sub>2</sub> mitigation viable for both environmental and economic gain. To that end, Professor Halmann offers new insights into interesting chemical pathways for the conversion of CO<sub>2</sub> to useful products. Steinberg adds real-life engineering solutions, applicable to heavy CO<sub>2</sub>-producing industrial processes, and improving efficiency of energy conversion. Exciting theories and pilot projects are also testing the potential for CO<sub>2</sub> utilization, conversion, reduction, and disposal. *Greenhouse Gas Carbon Dioxide Mitigation: Science and Technology* reports on the use of biomass, such as ocean fertilization and energy farms, to put CO<sub>2</sub> to practical and safe use. Professional and academic readers involved with CO<sub>2</sub> research will find *Greenhouse Gas Carbon Dioxide Mitigation: Science and Technology* an invaluable roadmap for information and inspiration-a way to move beyond argument, and into action.

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