

This volume provides an up-to-date presentation of climate change and its implications for society. Burroughs, an expert on the subject, begins with balanced coverage of the physical principles of the global climate, its behavior on all timescales, and the evidence for and consequences of past change. He then reviews the methods used to measure climate change and the statistical methods for analyzing data. A comprehensive guide, the volume also explores the causes of change and how this behavior can be modeled. The final sections discuss predictions of future climate change and the economic and political debate surrounding its prevention and mitigation. This is a valuable undergraduate textbook for a wide range of courses, including meteorology, oceanography, environmental science, earth science, geography, history, agriculture and social science. It will also appeal to a wider general audience of readers in search of a better understanding of climate change.

Diary And Letters Of Madame DARblay, Understanding electrocardiography: Physiological and interpretive concepts, Blood Diseases (Pocket Picture Guides to Clinical Medicine), Hospital Sketches (With Notes)(Biography)(Illustrated), Reason in Science : Vol. 5 of The Life of Reason, Microeconomics, Practising Happiness: How Mindfulness Can Free You From Psychological Traps and Help You Build the Life You Want, Spy Determination Book 2,

PDF On Jan 1, , J. E. de Steiguer and others published Climate Change: A Multidisciplinary Approach. This volume provides an up-to-date presentation of climate change and its implications for society. Burroughs, an expert on the subject, begins with balanced. Providing a concise, up-to-date presentation of current knowledge of climate change and its implications for society as a whole, this new edition.

Climate Change: A Multidisciplinary Approach provides a concise, up-to-date presentation of our current knowledge of climate change and its implications for. Book Information: Climate Change: A Multidisciplinary Approach (Second Edition ), by W.J. Burroughs, Cambridge University Press, , Climate Change has 16 ratings and 3 reviews. Jack said: Balanced presentationThis book describes historical climate variations and changes and does a g.

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