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Physical Geography Laboratory Manual Karen Lemke, 2008 **Laboratory Experiences in Introductory Weather and Climate** James W. Vining, Fred E. Kohler, Western Illinois University. Geography Department, 1978

Reconstructing Earth's Climate History Kristen St. John, R. Mark Leckie, Kate Pound, Megan Jones, Lawrence Krissek, 2012-04-30 The context for understanding global climate change today lies in the records of Earth's past This is demonstrated by decades of paleoclimate research by scientists in organizations such as the Integrated Ocean Drilling Program IODP the Antarctic Geological Drilling Program ANDRILL and many others The purpose of this full colour textbook is to put key data and published case studies of past climate change at your fingertips so that you can experience the nature of paleoclimate reconstruction Using foundational geologic concepts students explore a wide variety of topics including marine sediments age determination stable isotope paleoclimate proxies Cenozoic climate change climate cycles polar climates and abrupt warming and cooling events students are invited to evaluate published scientific data practice developing and testing hypotheses and infer the broader implications of scientific results It is our philosophy that addressing how we know is as important as addressing what we know about past climate change Making climate change science accessible is the goal of this book This book is intended for earth science students at a variety of levels studying paleoclimatology oceanography Quaternary science or earth system science Additional resources for this book can be found at <http://www.wiley.com/go/stjohn/climatehistory>

Radiocarbon and Climate Change Edward A.G. Schuur, Ellen R.M. Druffel, Susan E. Trumbore, 2018-05-26 This book is a useful guide for researchers in ecology and earth science interested in the use of accelerator mass spectrometry technology The development of research in radiocarbon measurements offers an opportunity to address the human impact on global carbon cycling and climate change Presenting radiocarbon theory history applications and analytical techniques in one volume builds a broad outline of the field of radiocarbon and its emergent role in defining changes in the global carbon cycle and links to climate change Each chapter presents both classic and cutting edge studies from different disciplines involving radiocarbon and carbon cycling The book also includes a chapter on the history and discovery of radiocarbon and advances in radiocarbon measurement techniques and radiocarbon theory Understanding human alteration of the global carbon cycle and the link between atmospheric carbon dioxide levels and climate remains one of the foremost environmental problems at the interface of ecology and earth system science Many people are familiar with the terms global warming and climate change but fewer are able to articulate the science that

support these hypotheses This book addresses general questions such as what is the link between the carbon cycle and climate change what is the current evidence for the fate of carbon dioxide added by human activities to the atmosphere and what has caused past changes in atmospheric carbon dioxide How can the radiocarbon and stable isotopes of carbon combined with other tools be used for quantifying the human impact on the global carbon cycle Biometeorology Solco Walle Tromp,1980 **Climate Change and Variation** ,2007 Physical Geography Lab Manual James J.

Hayes,2019-12-31 *Climates and Landforms* Geoffrey A. J. Scott,Stephen LaDochy,1983 **Weather and Climate** ,2005

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