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Composed of two extensive sections, this book surveys important work in climate change science, mainly in the United States, and introduces contributions to the body of science that have arrived on the scene between January 2013 and February 2014. The opening section offers a broad examination of contemporary climate change science, with subsections on the Intergovernmental Panel on Climate Change (IPCC); Earth's energy imbalance and energy flow; carbon dioxide's role in the greenhouse effect; climate forcing, and climate feedbacks; Charles David Keeling and the Keeling Curve; the interfaces of atmosphere with oceans and land; paleoclimates and paleoclimatology; rising sea level; melting glaciers; deforestation; desertification; more violent storms, animal and human migration, extinction of species and more. The second section reviews and assesses the newest contributions to the body of research. Among the topics discussed are current and recent research on rising temperatures; the BEST study; the Global Historical Climatology Network (GHCN) and the National Climatic Data Center (NCDC); current and recent research on climate models, new research on global warming 56 million years ago; ecosystem impacts, projections of future climate and more. This book can be considered a bridge between the volumes of Farmer and Cook's Climate Change Science: A Modern Synthesis, as it arrives between the release of the first volume on the Physical Climate (2013) the second, on Earth's climate history, which is now in preparation. The book benefits a wide audience as its survey of the science of climate change provides an introduction to the subject and a discussion of current research in the field. The book may be used as a refresher for those who have had prior courses in climate science and related fields. Each chapter includes a comprehensive list of references for subjects discussed in the text.

This volume is a comprehensive and rigorous exploration of intertwined issues surrounding the EU's democracy and legitimacy, written in the turbulent context of the financial crisis. The chapters are woven together under four interconnected thematic sections that examine: rapidly growing national euroscepticism; the Economic Monetary Union and its legitimacy; the future of EU integration; and democratic deficit(s) across its internal & external structure. The volume presents an authoritative collection of research results and surveys by experts in various disciplines related to the EU, and is addressed to researchers and students examining EU governance, representation and accountability, as well as practitioners across a multiplicity of fields.

New approaches to both cultural landscapes and historic urban landscapes increasingly recognize the need to guide future change, rather than simply protecting the fabric of the past. Challenging traditional notions of historic preservation, *Conserving Cultural Landscapes* takes a dynamic multifaceted approach to conservation. It builds on the premise that a successful approach to urban and cultural landscape conservation recognizes cultural as well as natural values, sustains traditional connections to place, and engages people in stewardship where they live and work. It brings together academics within the humanities and humanistic social sciences, conservation and preservation professionals, practitioners, and stakeholders to rethink the meaning and practice of cultural heritage conservation, encourage international cooperation, and stimulate collaborative research and scholarship.

The job interview is probably the most important step you will take in your job search journey. Because it's always important to be prepared to respond effectively to the questions that employers typically ask at a job interview Petrogav International has prepared this eBooks that will help you to get a job in oil and gas industry. Since these questions are so common, hiring managers will expect you to be able to answer them smoothly and without hesitation. This eBook contains 273 questions and answers for job interview and as a BONUS 230 links to video movies. This course covers aspects like HSE, Process, Mechanical, Electrical and Instrumentation & Control that will enable you to apply for any position in the Oil and Gas Industry.

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The media environment of today is characterised by two critical factors: the development and adoption of ubiquitous mobile devices, and the strengthening of connectivity enabled by advances in ICT infrastructure and social media platforms. These developments have changed interactions and relationships between citizens and cultural custodians, as well as the ways archives are developed, kept, and used. Archives are now characterised by greater socialisations and networks that actively contribute to the signification of cultural heritage value. A range of new stakeholders, many of whom include the public, have sought to define what needs to be collectively remembered and forgotten. The world in which one or a few professional archivists worked on the sole mission of shaping how a society remembers is being displaced by a more democratised culture and the new generation of digitally networked archivists that are its natives. Using a range of case studies and perspectives, this book provides insights to the many ways that ubiquitous media have influenced archival practices and research, as well as the social and civic consequences of present-day archives. This book was published as a special issue of Archives and Manuscripts.

A new 'Multi-Coloured Manual' This book is a successor to and replacement for the highly respected manual and handbook on the benefits of flood and coastal risk management, produced by the Flood Hazard Research Centre at Middlesex University, UK, with support from Defra and the Environment Agency. It builds upon a previous book known as the "multi-coloured manual" (2005), which itself was a synthesis of the blue (1977), red (1987) and yellow manuals (1992). As such it expands and updates this work, to provide a manual of assessment techniques of flood risk management benefits, indirect benefits, and coastal erosion risk management benefits. It has three key aims. First it provides methods and data which can be used for the practical assessment of schemes and policies. Secondly it describes new research to update the data and improve techniques. Thirdly it explains the limitations and complications of Benefit-Cost Analysis, to guide decision-making on investment in river and coastal risk management schemes.

This report discusses the current state of knowledge on how to build climate resilience in developing countries.

One of the world's most captivating scientists challenges us to think about nature's foundations and the entanglement of science and society. Steven Weinberg, author of *The First Three Minutes*, offers his views on fascinating aspects of physics and the universe, but does not seclude science behind disciplinary walls, or shy away from

politics.

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