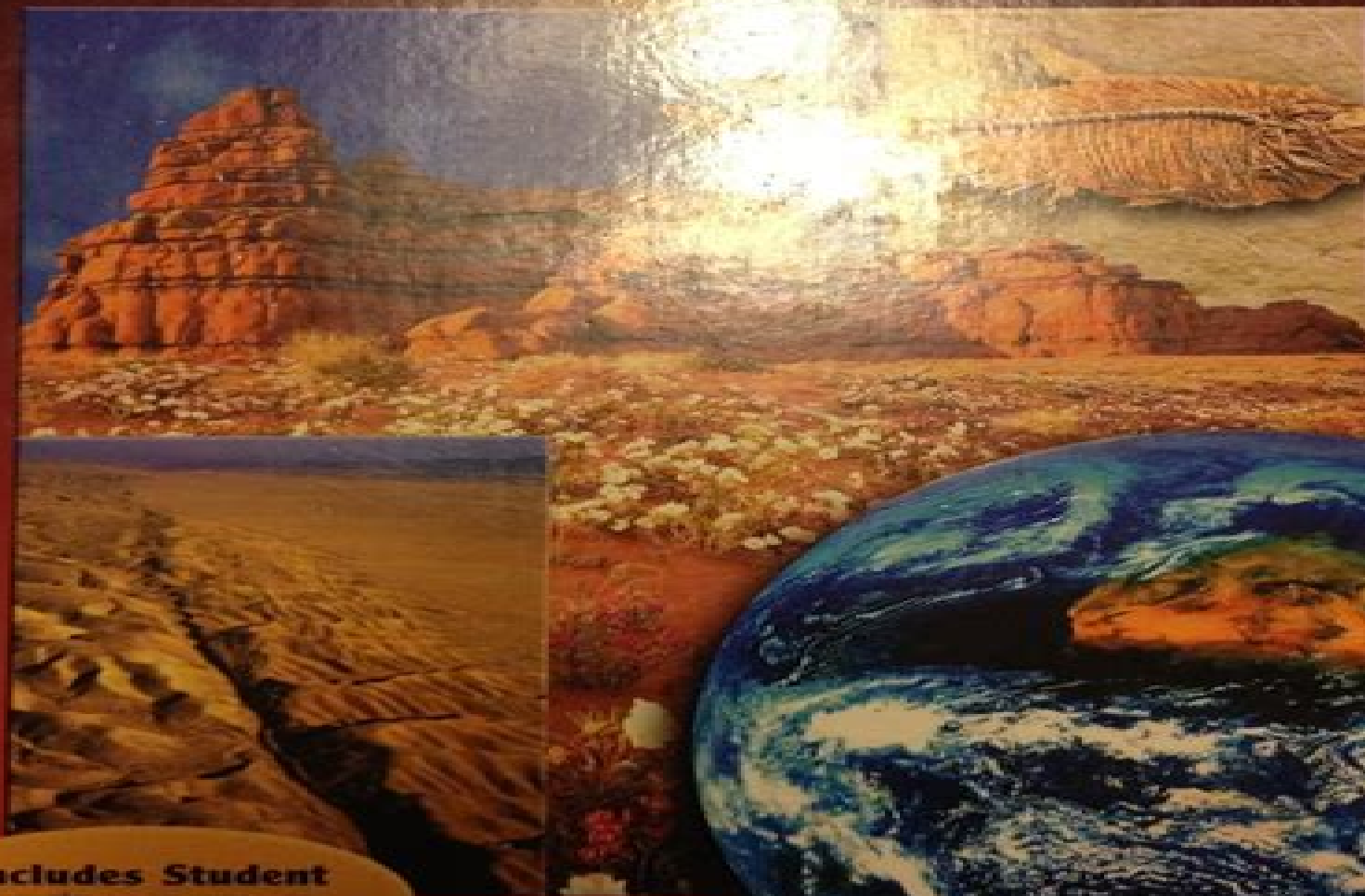




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with technology in learning about their world and how to interact with modern society The Handbook of Research on Learning Outcomes and Opportunities in the Digital Age provides expert research relating to recent technological advancements technology and learning assessments and the effects of technology on learning environments making it a crucial reference source for researchers scholars and professors in various fields *Rapid Climate Change* Scott G. McNall, 2012-08-06 The book reviews the science of climate change and explains why it is one of the most difficult problems humanity has ever tackled Climate change is a wicked problem bound up with problems of population growth environmental degradation and world problems of growing social and economic inequality The book explores the politicization of the topic the polarization of opinion and the reasons why for some science has become just another ideology to be contested How do humans assess risk Why are they are so bad at focusing on the future How can we solve the problem of climate change These are the questions this work answers The goal of this new unique Series is to offer readable teachable thinking frames on today s social problems and social issues by leading scholars all in short 60 page or shorter formats and available for view on <http://routledge.customgateway.com/routledge/social/issues.html> For instructors teaching a wide range of courses in the social sciences the Routledge Social Issues Collection now offers the best of both worlds originally written short texts that provide overviews to important social issues as well as teachable excerpts from larger works previously published by Routledge and other presses **Scientific and Technical Aerospace Reports** ,1995 *Emergent Possibilities for Global Sustainability* Phoebe Godfrey, Denise Torres, 2016-06-17 It must be acknowledged that any solutions to anthropogenic Global Climate Change GCC are interdependent and ultimately inseparable from both its causes and consequences As a result limited analyses must be abandoned in favour of intersectional theories and practices *Emergent Possibilities for Global Sustainability* is an interdisciplinary collection which addresses global climate change and sustainability by engaging with the issues of race gender and class through an intersectional lens The book challenges readers to foster new theoretical and practical linkages and to think beyond the traditional and oftentimes reductionist environmental science frame by examining issues within their turbulent political cultural and personal landscapes Through a variety of media and writing styles this collection is unique in its presentation of a complex and integrated analysis of global climate change and its implications Its companion book *Systemic Crises of Global Climate Change* addresses the social and ecological urgency surrounding climate change and the need to use intersectionality in both theory and practice This book is a valuable resource for academics researchers and both undergraduate and post graduate students in the areas of Environmental Studies Climate Change Gender Studies and International studies as well as those seeking a more intersectional analysis of GCC

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