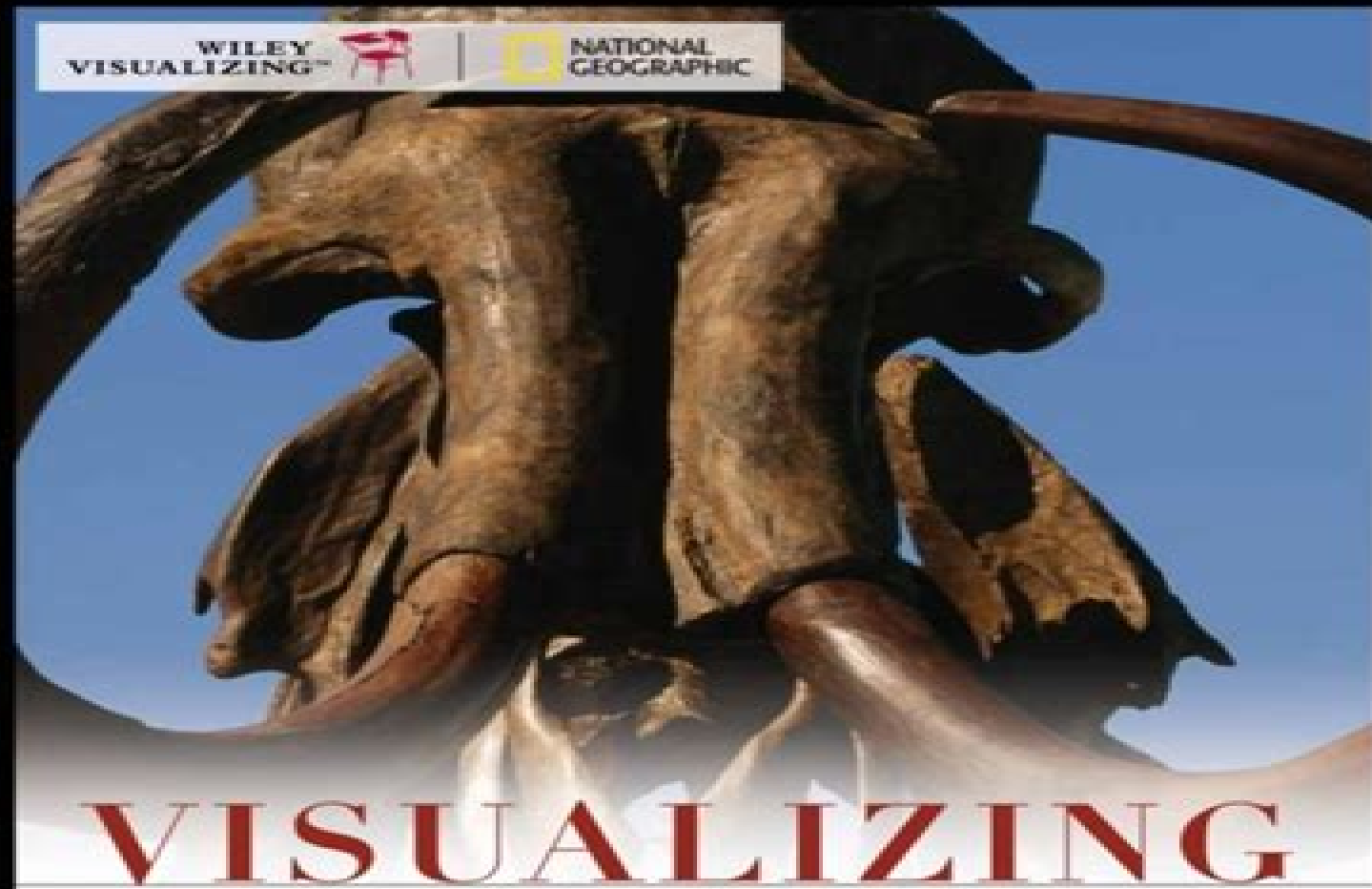


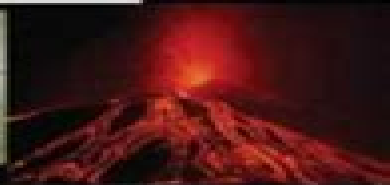
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Supercontinent Cycles Through Earth History Z.X. Li,D.A.D. Evans,J.B. Murphy,2016-05-20 The supercontinent cycle hypothesis attributes planetary scale episodic tectonic events to an intrinsic self organizing mode of mantle convection governed by the buoyancy of continental lithosphere that resists subduction during the closure of old ocean basins and the consequent reorganization of mantle convection cells leading to the opening of new ocean basins Characteristic timescales of the cycle are typically 500 to 700 million years Proposed spatial patterns of cyclicity range from hemispheric introversion to antipodal extroversion to precisely between those end members orthoversion Advances in our understanding can arise from theoretical or numerical modelling primary data acquisition relevant to continental reconstructions and spatiotemporal correlations between plate kinematics geodynamic events and palaeoenvironmental history The palaeogeographic record of supercontinental tectonics on Earth is still under development The contributions in this Special Publication provide snapshots in time of these investigations and indicate that Earth's palaeogeographic record incorporates elements of all three end member spatial patterns

Deciphering Earth's History: the Practice of Stratigraphy Angela Coe,2022-11-08 Stratigraphy allows us to establish and communicate the timings for the course of Earth history and provides the means to determine the duration and rates of Earth processes Deciphering Earth's History the Practice of Stratigraphy focuses on how to apply the wide spectrum of stratigraphical techniques It also explains how these techniques can be integrated and details their individual strengths and limitations Chapters are laid out in a step by step style guiding the reader through a recommended approach and explaining the factors to be considered The methods are illustrated with flow charts marginal top tips checklists worked examples and over 200 figures Authors from academia research centres and industry have contributed to ensure a wide range of perspectives are included In addition to chapters on each of the stratigraphical techniques there is also material on accounting for stratigraphical incompleteness constructing geological timescales handling and archiving stratigraphical data and the application of stratigraphy to space exploration and other disciplines This book is designed for a wide audience ranging from advanced level undergraduates to professional practitioners wishing to use other stratigraphical techniques or understand the advantages and weaknesses of particular techniques

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