

Papa Panov Story Sequencing

Navigating Complexity in Big History The Routledge Companion to Big History Evolution: A Big History Perspective History & Mathematics The 21st Century Singularity and Global Futures The Zoological Record Britannica Book of the Year 1985 Linguistics and Language Behavior Abstracts Moscow University Geology Bulletin Arctic Bibliography Problems of Polar Geography Soviet Abstracts Trudy Arts & Humanities Citation Index G.K. Hall Bibliographic Guide to Dance A Century of Russian Ballet *Biulleten Moskenskogo obshchestva ispytatelei prirody* **Память и текст** National Agricultural Library Catalog, 1966-1970: Names Stratigraphy and Evolution of Peri-Tethyan Platforms David J. LePoire Craig Benjamin Leonid E. Grinin Leonid E. Grinin Andrey V. Korotayev [Anonymus AC00680373] **Московский государственный университет им. М.В. Ломоносова** Arctic Institute of North America Mikhail Ivanovich Belov New York Public Library. Dance Division Teresa Dobrzyńska National Agricultural Library (U.S.) Sylvie Crasquin-Soleau

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this book explores periodization in big history against the background of complexity growth across the universe on our planet and in biological social and cultural systems it traces the accelerating rise in complexity throughout history and the major historical transformations involved in the evolution of life humans and civilization it draws on concepts from physics and evolutionary biology to offer potential models of the underlying mechanisms driving this acceleration along with potential clues to how it might end in the editors introduction chapter 1 the effort to periodize is placed within the historical context along with considerations from complexity science subsequent chapters explore various aspects of periodization and complexity by a identifying symmetrical cosmic and biosocial trends b testing rigor and criteria

for evaluating periodization c attempting to integrate different approaches through multiple perspectives d proposing different strategies for determining geometric patterns in terrestrial bio social evolution and e applying the traditional threshold model to gain insights into possible future pathways a concluding chapter identifies commonalities research gaps and possible approaches to integration as the current state of the world system rapidly evolves while also offering a deeper understanding of complexity dynamics and historical processes each chapter includes an extensive bibliography allowing a deeper and more detailed examination of the issues covered

the routledge companion to big history guides readers through the variety of themes and concepts that structure contemporary scholarship in the field of big history the volume is divided into five parts each representing current and evolving areas of interest to the community including big history s relationship to science social science the humanities and the future as well as teaching big history and little big histories considering an ever expanding range of theoretical pedagogical and research topics the book addresses such questions as what is the relationship between big history and scientific research how are big historians working with philosophers and religious thinkers to help construct meaning how are leading theoreticians making sense of big history and its relationship to other creation narratives and paradigms what is little big history and how does big history impact on thinking about the future the book highlights the place of big history in historiographical traditions and the ways in which it can be used in education and public discourse across disciplines and at all levels a timely collection with contributions from leading proponents in the field it is the ideal guide for those wanting to engage with the theories and concepts behind big history

this issue of the almanac aims at filling the gap in the mega evolutionary research the editors believe that the present almanac which brings together scientists working in different areas of the vast evolutionary field will hopefully make a contribution to this process the contributions to this volume are subdivided into three sections universal evolution biological and social forms of evolution connections and comparisons and aspects of social evolution subjects and issues of the contributions to all three sections have a great deal in common and significantly supplement each other

our yearbook history and mathematics has already celebrated its 10th anniversary and has confidently entered its second decade the common feature of all our yearbooks including the present volume is the usage of formal methods and social studies methods in their synthesis to analyze different historical phenomena the present yearbook which is the seventh in the series is subtitled big history aspects this issue is devoted to the problems of evolutionary development of the world in no way will it be a digression from the direction which we have initially defined for our yearbook but just an extension of the scope of the research the matter is that there are two kinds of history the history of nature or more exactly the universe and the earth and the history

of humans and mankind it is not surprising that the idea of historicism penetrated almost every scientific field at the same time the search for common foundations of this endless in its diversity world has intensified one of the directions of this interdisciplinary search for the unity of the world in its diversity is universal evolutionism big history mathematical and formal methods help to understand much deeply both natural and human history this issue of the yearbook consists of four main sections i patterns of big history ii hypotheses of deep big history iii biological aspects iv history and future of social systems we hope that this issue will be interesting and useful both for historians and mathematicians as well as for all those dealing with various social and natural sciences

this book introduces a big history perspective to understand the acceleration of social technological and economic trends towards a near term singularity marking a radical turning point in the evolution of our planet it traces the emergence of accelerating innovation rates through global history and highlights major historical transformations throughout the evolution of life humans and civilization the authors pursue an interdisciplinary approach also drawing on concepts from physics and evolutionary biology to offer potential models of the underlying mechanisms driving this acceleration along with potential clues on how it might progress the contributions gathered here are divided into five parts the first of which studies historical mega trends in relation to a variety of aspects including technology population energy and information the second part is dedicated to a variety of models that can help understand the potential mechanisms and support extrapolation in turn the third part explores various potential future scenarios along with the paths and decisions that are required the fourth part presents philosophical perspectives on the potential deeper meaning and implications of the trend towards singularity while the fifth and last part discusses the implications of the search for extraterrestrial intelligence seti given its scope the book will appeal to scholars from various disciplines interested in historical trends technological change and evolutionary processes

four sections morphostructure and endogenous geomorphology of the arctic ocean geographical and geomorphological problems of islands and shelf of soviet arctic oceanography miscellaneous papers

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