

THE SCIENTIFIC REVOLUTION ★



What was a new way of thinking about the physical world, using reason, logic, theory testing, which led to modern science in the 1500s?

I. NEW THEORIES ABOUT THE UNIVERSE



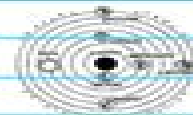
- geocentric - what was the geocentric view?

A. Nicolaus Copernicus

- believed the earth was round (sphere)

- Heliocentric

What is the heliocentric view?



- Copernicus feared of being charged of heresy by the Catholic Church - When did he publish his views about the universe?



B. Johannes Kepler

What did Kepler provide mathematical proof of?

JOHANNES KEPLER

- Kepler believed the planets didn't orbit in circles, but in ellipses
- Kepler didn't fear the Catholic Church because he was a protestant German, out of reach of the church

II. CHALLENGING THE CHURCH



A. Galileo Galilei

- What did Galileo believe about what the rotation of the earth?

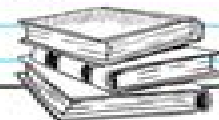


- What else did Galileo discover about the solar system?

- What was the effects of Galileo's published beliefs?



GALILEO GALILEI



Section 2 Guided The Scientific Revolution Answers

Gary L. Brase



Section 2 Guided The Scientific Revolution Answers:

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Teacher's Guide for World History Societies of the Past Linda McDowell, Marilyn MacKay, 2005 World History Teacher's Guide is a comprehensive resource filled with fun captivating and thought provoking hands on activities In each chapter you will find practical hands on activating and acquiring applying activities useful teacher reference notes and organizational techniques vocabulary building exercises assessment ideas and activities review activities fun puzzles engaging word games and easy to prepare games suggested resources for both teachers and students many useful blackline masters such as activities maps and graphic organizers

Integrating Converging Evidence in Behavioral Sciences Gary L. Brase, 2025-09-26 Integrating Converging Evidence in Behavioral Sciences presents a fresh approach to understanding the landscape of scientific research particularly within the behavioral sciences By examining the needs for consistency and coherence across different scientific disciplines this book offers readers a practical framework for evaluating and advancing their research topics Through a comprehensive overview of established frameworks such as Marr's computational framework and Tinbergen's four questions the book introduces a novel convergence framework specifically tailored to the behavioral sciences This approach enables a more integrated view of scientific theories and knowledge empowers researchers to pinpoint areas of high impact and helps them to recognize potential revolutions in the field The book serves a dual purpose As a rubric for students and early career researchers to grasp and navigate their research topics and also as a resource for more advanced researchers seeking to delve into deeper issues and apply the framework across different contexts This book is an essential guide for anyone interested in harmonizing scientific perspectives developing more robust and interconnected fields of research and potentially paving the way for groundbreaking discoveries

The Human Genome R. Scott Hawley, Catherine A. Mori, 1998-10-01 The Human Genome A User's Guide provides a concise discussion of contemporary and relevant topics in human genetics It begins coverage of the fundamental concepts of genetics and heredity then illustrates these concepts as they relate to the development of human sexual differentiation and sexuality

The book describes the role of the X and Y chromosomes the role of hormone controlled differential gene expression in sex determination and the role of genetics in sexual orientation and sex role development The Human Genome discusses the interface between science and society covering the basic intellectual processes that underlie genetic analysis and gene therapy It also looks at the use of cloning techniques to search for genes responsible for such human disease states as cystic fibrosis cancer AIDS and mental illness Written in an inviting and engaging style The Human Genome meets the interests and answers the questions of today s students Key Features Offers a concise discussion of contemporary human genetics and relevant topics Accessible to the reader with no formal science background Reviews the fundamental principles that und

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Study Guide, Volume I Brian P. Levack,Michael Maas,Edward Muir,Meredith Veldman,2006-03-16

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series are thoroughly researched frequently updated and packed with relevant content that has been prepared by authors with more than a decade of experience in the field **Glencoe Science** McGraw-Hill Staff,2001-09

Information—Consciousness—Reality James B. Glattfelder,2019-04-10 This open access book chronicles the rise of a new scientific paradigm offering novel insights into the age old enigmas of existence Over 300 years ago the human mind discovered the machine code of reality mathematics By utilizing abstract thought systems humans began to decode the workings of the cosmos From this understanding the current scientific paradigm emerged ultimately discovering the gift of technology Today however our island of knowledge is surrounded by ever longer shores of ignorance Science appears to have hit a dead end when confronted with the nature of reality and consciousness In this fascinating and accessible volume James Glattfelder explores a radical paradigm shift uncovering the ontology of reality It is found to be information theoretic and participatory yielding a computational and programmable universe **World Studies: Eastern Hemisphere** Heidi Hayes

Jacobs,Michal L. LeVasseur,2004-08 Foundations of geography World of geography Earth s physical geography Earth s human geography Cultures of the world Interacting with our environment Europe and Russia Europe and Russia physical geography Europe and Russia shaped by history Cultures of Europe and Russia Western Europe Eastern Europe and Russia Africa Africa physical geography Africa shaped by tis history Cultures of Africa North Africa West Africa Exploring East Africa Central and Southern Africa Asia and the Pacific East Asia physical geography South Southwest and Central Asia physical geography Southeast Asia and the Pacific region physical geography East Asia cultures and history South and Southeast Asia cultures and history Southeast Asia and the Pacific region cultures and history East Asia South Southwest and Central Asia Southeast Asia and the Pacific region Glossary **General Science 1: Survey of Earth and Sky (Teacher**

Guide) ,2017-03-01 Four titles from the best selling Wonders of Creation Series are combined for a full year of study The focus of the course delves into oceans astronomy weather and mineral all helping the student form a solid biblical worldview Combined with the teacher guide you will have a detailed calendar for each week of study reproducible worksheets quizzes and tests and answers keys to help grade all assignments General Science I Course Description This is the suggested course sequence that allows two core areas of science to be studied per semester You can change the sequence of the semesters per the needs or interests of your student materials within each semester are independent of one another to allow flexibility Quarter 1 Ocean The oceans may well be Earth s final frontier These dark and sometimes mysterious waters cover 71 percent of the surface area of the globe and have yet to be fully explored Under the waves a watery world of frail splendor foreboding creatures vast mountains and sights beyond imagination awaits Now this powerful resource has been developed for three educational levels Learning about the oceans and their hidden worlds can be exciting and rewarding the abundance and diversity of life the wealth of resources the latest discoveries and the simple mysteries that have intrigued explorers and scientists for centuries A better understanding of our oceans ensures careful stewardship of their grandeur and beauty for

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Quarter 3 Weather From the practical to the pretty amazing this book gives essential details into understanding what weather is how it works and how other forces that impact on it Learn why storm chasers and hurricane hunters do what they do and how they are helping to solve storm connected mysteries Discover what makes winter storms both beautiful and deadly as well as what is behind weather phenomena like St Elmo s Fire Find important information on climate history and answers to the modern questions of supposed climate change Get safety tips for preventing dangerous weather related injuries like those from lightning strikes uncover why thunderstorms form as well as what we know about the mechanics of a tornado and other extreme weather examples like flash floods hurricanes and more A fresh and compelling look at wild and awesome examples of weather in this revised and updated book in the Wonders of Creation series

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Resources in Education ,2001 Research in Education ,1972 Science, Technology and Society Martin Bridgstock,1998-03-28 Provides a comprehensive introduction to the human social and economic aspects of science and technology It is broad interdisciplinary and international with a focus on Australia The authors present complex issues in an accessible and engaging form Invaluable for both students and teachers

The Knowledge Machine Michael Strevens,2020-10-01 Rich with tales of discovery from Galileo to general relativity a stimulating and timely analysis of how science works and why we need it The best introduction to the scientific enterprise that I know A wonderful and important book David Wootton author of The Invention of Science It is only in the last three centuries that the formidable knowledge making machine we call modern science has transformed our way of life and our vision of the universe two thousand years after the invention of law

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