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Thirty Great North Carolina Science Adventures NAEP 1996 SCIENCE State Report for North Carolina Mathematics and Science Achievement in North Carolina, 1998 North Carolina State University, Department of Computer Science Innocent Experiments North Carolina Public Schools The North Carolina School of Science and Mathematics Annual Report Journal of the North Carolina Academy of Science History of Soybeans and Soyfoods in North Carolina (1856-2017) Science, Grade 8 Test Preparation Life, Earth, Physical World Soybean Research Principles of Wood Science and Technology North Carolina Grade 5 Science Success Strategies Study Guide Politics and Policy in North Carolina The Science of the Soul in Colonial New England Poultry Science North Carolina READY EOG Assessment for Grade 8 Science North Carolina Library Book The North Carolina Coastal Zone and Its Environment The History of Soil Science at North Carolina State University Science North Carolina Unit Transparency Book Grades 6-8 Department of Computer Science The New Politics of North Carolina Science North Carolina Audio Readings in English Grades 6-8 Science, Grade 8 New Lab Manual Science North Carolina Lab Manual Grade 6 Library and Information Science Education in the Americas, Present and Future Science North Carolina Power Presentations Cd-rom Grades 6-8 North Carolina Biographical Dictionary Early Childhood Library Specialist Program The General Catalogue Issue Agronomy News Coal Mine Disasters of North Carolina North Carolina Holt Science and Technology Chapter 1 Resource File: Science in Our World Frontiers of Science North Carolina in the Connected Age North Carolina Science Multiple-use Management for North Carolina's National Forests A History of the Federal Biological Laboratory at Beaufort, North Carolina 1899-1999

The world's most comprehensive, well documented, and well illustrated book on this subject. With extensive subject and geographical index. 157 photographs and illustrations. Free of charge in digital PDF format on Google Books. The Science of the Soul challenges long-standing notions of Puritan provincialism as antithetical to the Enlightenment. Sarah Rivett demonstrates that, instead, empiricism and natural philosophy combined with Puritanism to transform the scope of religious activity in colonial New England from the 1630s to the Great Awakening of the 1740s. In an unprecedented move, Puritan ministers from Thomas Shepard and John Eliot to Cotton Mather and Jonathan Edwards studied the human soul using the same systematic methods that philosophers applied to the study of nature. In particular, they considered the testimonies of tortured adolescent girls at the center of the Salem witch trials, Native American converts, and dying women as a source of material insight into the divine. Conversions and deathbed speeches were thus scrutinized for evidence of grace in a way that bridged the material and the spiritual, the visible and the invisible, the worldly and the divine. In this way, the "science of the soul" was as much a part of seventeenth- and eighteenth-century natural philosophy as it was part of post-Reformation theology. Rivett's account restores the unity of religion and science in the early modern world and highlights the role and importance of both to transatlantic circuits of knowledge formation. Political scientist V. O. Key in 1949 described North Carolina as a "progressive plutocracy." He argued that in the areas of industrial development, public education, and race relations, North Carolina appeared progressive when compared to other southern states. Reconsidering Key's evaluation nearly sixty years later, contributors to this volume find North Carolina losing ground as a progressive leader in the South. The "new politics" of the state involves a combination of new and old: new opportunities and challenges have forced the state to change, but the old culture still remains a powerful force. In the eleven essays collected here, leading scholars of North Carolina politics offer a systematic analysis of North Carolina's politics and policy, placed in the context of its own history as well as the politics and policies of other states. Topics discussed include the evolution of politics and political institutions; the roles of governors, the judicial branch, interest groups, and party systems; and the part played by economic development and environmental policy. Contributors also address how geography affects politics within the state, region, and nation. Designed with students and interested citizens in mind, this collection provides an excellent introduction to contemporary North Carolina politics and government. Contributors: Hunter Bacot, Elon University Christopher A. Cooper, Western Carolina University Thomas F. Eamon, East Carolina University Jack D. Fleeer, Wake Forest University Dennis O. Grady, Appalachian State University Ferrel Guillory, University of North Carolina at Chapel Hill Sean Hildebrand, Western Carolina University Jonathan Kanipe, Town Manager, Catawba, North Carolina H. Gibbs Knotts, Western Carolina University Adam J. Newmark, Appalachian State University Charles Prysby, University of North Carolina at Greensboro Ruth Ann Strickland, Appalachian State University James H. Svara, Arizona State University Timothy Vercellotti, Rutgers University During the past two centuries, the central region of the Tar Heel State was populated with numerous active coal mines, many of which dealt with catastrophes such as cave-ins or gas explosions. Over fifty-three miners lost their lives in an explosion at the Carolina Mine at Coal Glen in 1925, the largest industrial disaster in state history. The Egypt Coal Mine was a key resource for Confederate forces during the Civil War despite a series of explosions that claimed scores of lives. The last efforts by the Raleigh Mining Company to continue coal mining in the state in the 1950s were marred by accidents and signaled an eventual end to the industry. Author John Hairr chronicles the history and tragedy of coal mining in North Carolina's Deep River region. 2005 State Textbook Adoption - Rowan-Salisbury schools. North Carolina possesses an astonishingly rich array of natural wonders. Building on this abundance, April C. Smith passionately seeks to open the world of nature to everyone. Her popular science guidebook features thirty sites across North Carolina that are perfect for exploration and hands-on learning about the Earth and the environment. A stellar group of naturalists and educators narrate each adventure, explaining key scientific concepts by showing you exactly where and how to look. This guidebook is for anyone--teens, kids, families, hikers, teachers, students, and tourists alike--who loves to be outside while learning. * All you need to plan trips and discover new attractions * Organized by the state's Mountain, Piedmont, and Coastal Plain regions * The 30 adventures spotlight wonderful places to hike, fascinating geological formations to find, animals and plants to observe, and hands-on learning activities * Explains clearly the scientific processes that made North Carolina the state it is today * Richly illustrated with photographs, diagrams, and maps; includes an indispensable science glossary Sept.-Oct. issue includes list of theses and dissertations for U.S. and Canadian graduate degrees granted in crop science, soil science, and agronomic science during the previous academic year. Vol. 5 includes a separately paged special issue, dated June 1926. Provides information about the North Carolina State University Department of Computer Science, which specializes in the areas of multimedia technology, communications and computer-based education. Gives an overview of the Department, equipment used, research conducted, courses available, and statistics. Offers a tour of the laboratory and links to other related Internet sites. Cameron Strang takes American scientific thought and discoveries away from the learned societies, museums, and teaching halls of the Northeast and puts the production of knowledge about the natural world in the context of competing empires and an expanding republic in the Gulf South. People often dismissed by starved northeasterners as nonintellectuals--Indian sages, African slaves, Spanish officials, Irishmen on the make, clearers of land and drivers of men--were also scientific observers, gatherers, organizers, and reporters. Skulls and stems, birds and bugs, rocks and maps, tall tales and fertile hypotheses came from them. They collected, described, and sent the objects that scientists gazed on and interpreted in polite Philadelphia. They made knowledge. Frontiers of Science offers a new framework for approaching American intellectual history, one that transcends political and cultural boundaries and reveals persistence across the colonial and national eras. The pursuit of knowledge in the United States did not cohere around democratic politics or the influence of liberty. It was, as in other empires, divided by multiple loyalties and identities, organized through contested hierarchies of ethnicity and place, and reliant on violence. By discovering the lost intellectual history of one region, Strang shows us how to recover a continent for science. One of North Carolina's leading economists applies the tools of his trade to chronicle the state's exploding population and expanding economy and to inform North Carolinians in easy-to-understand terms what to expect in the future. North Carolina Biographical Dictionary contains biographies on hundreds of persons from diverse vocations that were either born, achieved notoriety and/or died in the state of

North Carolina. Prominent persons, in addition to the less eminent, that have played noteworthy roles are included in this resource. When people are recognized from your state or locale it brings a sense of pride to the residents of the entire state. From the 1950s to the digital age, Americans have pushed their children to live science-minded lives, cementing scientific discovery and youthful curiosity as inseparable ideals. In this multifaceted work, historian Rebecca Onion examines the rise of informal children's science education in the twentieth century, from the proliferation of home chemistry sets after World War I to the century-long boom in child-centered science museums. Onion looks at how the United States has increasingly focused its energies over the last century into producing young scientists outside of the classroom. She shows that although Americans profess to believe that success in the sciences is synonymous with good citizenship, this idea is deeply complicated in an era when scientific data is hotly contested and many Americans have a conflicted view of science itself. These contradictions, Onion explains, can be understood by examining the histories of popular science and the development of ideas about American childhood. She shows how the idealized concept of "science" has moved through the public consciousness and how the drive to make child scientists has deeply influenced American culture. North Carolina Grade 5 Science Success Strategies helps you ace the North Carolina End-of-Grade Tests, without weeks and months of endless studying. Our comprehensive North Carolina Grade 5 Science Success Strategies study guide is written by our exam experts, who painstakingly researched every topic and concept that you need to know to ace your test. Our original research reveals specific weaknesses that you can exploit to increase your exam score more than you've ever imagined. North Carolina Grade 5 Science Success Strategies includes: The 5 Secret Keys to North Carolina EOG Success: Time is Your Greatest Enemy, Guessing is Not Guesswork, Practice Smarter, Not Harder, Prepare, Don't Procrastinate, Test Yourself; A comprehensive General Strategy review including: Make Predictions, Answer the Question, Benchmark, Valid Information, Avoid Fact Traps, Milk the Question, The Trap of Familiarity, Eliminate Answers, Tough Questions, Brainstorm, Read Carefully, Face Value, Prefixes, Hedge Phrases, Switchback Words, New Information, Time Management, Contextual Clues, Don't Panic, Pace Yourself, Answer Selection, Check Your Work, Beware of Directly Quoted Answers, Slang, Extreme Statements, Answer Choice Families; Along with a complete, in-depth study guide for your specific North Carolina EOG exam, and much more...

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