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This bold and brilliant book asks the ultimate question of the life sciences: How did the human mind acquire its incomparable power? In seeking the answer, Merlin Donald traces the evolution of human culture and cognition from primitive apes to artificial intelligence, presenting an enterprising and original theory of how the human mind evolved from its presymbolic form.

If Darwin were to examine the evidence today using modern science, would his conclusions be the same? Charles Darwin's *On the Origin of Species*, published over 150 years ago, is considered one of history's most influential books and continues to serve as the foundation of thought for evolutionary biology. Since Darwin's time, however, new fields of science have emerged that simply give us better answers to the question of origins. With a Ph.D. in cell and developmental biology from Harvard University, Dr. Nathaniel Jeanson is uniquely qualified to investigate what genetics reveal about origins. *The Origins Puzzle Comes Together* If the science surrounding origins were a puzzle, Darwin would have had fewer than 15% of the pieces to work with when he developed his theory of evolution. We now have a much greater percentage of the pieces because of modern scientific research. As Dr. Jeanson puts the new pieces together, a whole new picture emerges, giving us a testable, predictive model to explain the origin of species. *A New Scientific Revolution Begins* Darwin's theory of evolution may be one of science's "sacred cows," but genetics research is proving it wrong. Changing an entrenched narrative, even if it's wrong, is no easy task. Replacing Darwin asks you to consider the possibility that, based on genetics research, our origins are more easily understood in the context of . . . In the beginning . . . God, with the timeline found in the biblical narrative of Genesis. There is a better answer to the origins debate than what we have been led to believe. Let the revolution begin! About the Author Dr. Nathaniel Jeanson is a scientist and a scholar, trained in one of the most prestigious universities in the world. He earned his B.S. in Molecular Biology and Bioinformatics from the University of Wisconsin-Parkside and his PhD in Cell and Developmental Biology from Harvard University. As an undergraduate, he researched the molecular control of photosynthesis, and his graduate work involved investigating the molecular and physiological control of adult blood stem cells. His findings have been presented at regional and national conferences and have been published in peer-reviewed journals, such as *Blood*, *Nature*, and *Cell*. Since 2009, he has been actively researching the origin of species, both at the Institute for Creation Research and at Answers in Genesis.

Living Dinosaurs offers a snapshot of our current understanding of the origin and evolution of birds. After slumbering for more than a century, avian palaeontology has been awakened by startling new discoveries on almost every continent. Controversies about whether dinosaurs had real feathers or whether birds were related to dinosaurs have been swept away and replaced by new and more difficult questions: How old is the avian lineage? How did birds learn to fly? Which birds survived the great extinction that ended the Mesozoic Era and how did the avian genome evolve? Answers to these questions may help us understand how the different kinds of living birds are related to one another and how they evolved into their current niches. More importantly, they may help us understand what we need to do to help them survive the dramatic impacts of human activity on the planet.

This update to the award-winning *The Origins of Modern Humans: A World Survey of the Fossil Evidence* covers the most accepted common theories concerning the emergence of modern *Homo sapiens*—adding fresh insight from top young scholars on the key new discoveries of the past 25 years. *The Origins of Modern Humans: Biology Reconsidered* allows field leaders to discuss and assess the assemblage of hominid fossil material in each region of the world during the Pleistocene epoch. It features new fossil and molecular evidence, such as the evolutionary inferences drawn from assessments of modern humans and large segments of the Neandertal genome. It also addresses the impact of digital imagery and the more sophisticated morphometric that have entered the analytical fray since 1984. Beginning with a thoughtful introduction by the authors on modern human origins, the book offers such insightful chapter contributions as: *Africa: The Cradle of Modern People* *Crossroads of the Old World: Late Hominin Evolution in Western Asia* *A River Runs through It: Modern Human Origins in East Asia* *Perspectives on the Origins of Modern Australians* *Modern Human Origins in Central Europe* *The Makers of the Early Upper Paleolithic in Western Eurasia* *Neandertal Craniofacial Growth and Development and Its Relevance for Modern Human Origins* *Energetics and the Origin of Modern Humans* *Understanding Human Cranial Variation in Light of Modern Human Origins* *The Relevance of Archaic Genomes to Modern Human Origins* *The Process of Modern Human Origins: The Evolutionary and Demographic Changes Giving Rise to Modern Humans* *The Paleobiology of Modern Human Emergence* *Elegant and thought provoking*, *The Origins of Modern Humans: Biology Reconsidered* is an ideal read for students, grad students, and professionals in human evolution and paleoanthropology.

This supplement provides answers to the exercises in the companion manual *PROBLEMS IN THE ORIGINS AND DEVELOPMENT OF THE ENGLISH LANGUAGE*. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Yijiang Zhong analyses the formation of Shinto as a complex and diverse religious tradition in early modern and Meiji Japan, 1600–1868. Highlighting the role of the god Okuninushi and the mythology centered on the Izumo Shrine in western Japan as part of this process, he shows how and why this god came to be ignored in State Shinto in the modern period. In doing so, Zhong moves away from the traditional understanding of Shinto history as something completely internal to the nation of Japan, and instead situates the formation of Shinto within a larger geopolitical context involving intellectual and political developments in the East Asian region and the role of western colonial expansion. *The Origin of Modern Shinto in Japan* draws extensively on primary source materials in Japan, many of which were only made available to the public less than a decade ago and have not yet been studied. Source materials analysed include shrine records and object materials, contemporary written texts, official materials from the national and provincial levels, and a broad range of visual sources based on contemporary prints, drawings, photographs and material culture.

The tools used to unearth the facts of our prehistoric past have not always been tangible. Each fossil discovery and new methods of analysis is met with an avalanche of debate, alternate interpretations, and the refutation of competing theories. This text is a concise and provocative look at some answers to the question "Where did we come from?" .

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