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Fifty Years of Magnetoencephalography celebrates the first half

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century of research and clinical applications of magnetoencephalography (MEG). It catalogs and documents its evolution as a means of imaging the ongoing activity of the brain and the activation of particular neuronal networks within it that mediate sensory motor and higher functions like language. The volume's first section looks at the discovery of MEG and its first tentative applications by three of its founders. The following sections detail the rapid progress in the development of the instrumentation necessary for recording noninvasively the magnetic signals on the head that are associated with the brain activity; improvements in the techniques for analyzing the magnetic signals and reconstructing, on their basis, the functional images of brain activity; and improvements in our understanding of the nature and significance of those signals. Subsequent sections of the book detail

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the main clinical applications of MEG in localizing brain areas that contain sources of epileptiform activity and areas encompassing parts of functional networks essential for motor and sensory function as well as for language that have become an essential part of planning for brain surgery in many epilepsy and tumor surgery centers around the world. In addition, several chapters describe the most current efforts aiming at expanding the utility of MEG in clinical diagnosis and theoretical research.

To be human is to be curious. And one of the things we are most curious about is how we came to be who we are--how we evolved over millions of years to become creatures capable of inquiring into our own evolution. In this lively and readable introduction, renowned anthropologist Ian Tattersall thoroughly examines both

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fossil and archaeological records to trace human evolution from the earliest beginnings of our zoological family, Hominidae, through the appearance of Homo sapiens to the Agricultural Revolution. He begins with an accessible overview of evolutionary theory and then explores the major turning points in human evolution: the emergence of the genus Homo, the advantages of bipedalism, the birth of the big brain and symbolic thinking, Paleolithic and Neolithic tool making, and finally the enormously consequential shift from hunter-gatherer to agricultural societies 10,000 years ago. Focusing particularly on the pattern of events and innovations in human biological and cultural evolution, Tattersall offers illuminating commentary on a wide range of topics, including the earliest known artistic expressions, ancient burial rites, the beginnings of language, the likely causes of Neanderthal extinction,

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the relationship between agriculture and Christianity, and the still unsolved mysteries of human consciousness. Complemented by a wealth of illustrations and written with the grace and accessibility for which Tattersall is widely admire, The World from Beginnings to 4000 BCE invites us to take a closer look at the strange and distant beings who, over the course of millions of years, would become us.

Discover the "who", "what", "when", and "how" of 100 amazing inventions.

Comprehensive, authoritative but highly accessible reference work

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essential for all those interested in the history of Greek.

"A prime example of how to write a history of an immense and technical subject ....a winner."—New Scientist As technology transforms our lives at an ever quickening rate, Donald Cardwell reminds us that technological innovation is not created in a vacuum—rather, it is the product of the successful interaction between social change, scientific developments, and political vision. In this wide-ranging, "spirited" (Booklist) survey of the machines and tools that humans have developed throughout history, Cardwell not only explains the mechanical technicalities but also delves into the underlying trends that have culminated in eras of great change. In particular, he highlights the eighteenth century as a watershed in the modern history of technology, analyzing how scientific

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developments in physics and chemistry spurred the mechanical innovations of the Industrial Revolution. From the steam engine to electrical power to nuclear energy to today's world of electronics and computers, this book opens a discussion of how science and technology together change our lives. Originally published as The Norton History of Technology.

"In these two volumes, which replace the Reader's Guide to Canadian History, experts provide a select and critical guide to historical writing about pre- and post-Confederation Canada, with an emphasis on the most recent scholarship" -- Cover.

In the fall of 1980, Genentech, Inc., a little-known California genetic engineering company, became the overnight darling of Wall

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Street, raising over \$38 million in its initial public stock offering. Lacking marketed products or substantial profit, the firm nonetheless saw its share price escalate from \$35 to \$89 in the first few minutes of trading, at that point the largest gain in stock market history. Coming at a time of economic recession and declining technological competitiveness in the United States, the event provoked banner headlines and ignited a period of speculative frenzy over biotechnology as a revolutionary means for creating new and better kinds of pharmaceuticals, untold profit, and a possible solution to national economic malaise. Drawing from an unparalleled collection of interviews with early biotech players, Sally Smith Hughes offers the first book-length history of this pioneering company, depicting Genentech ' s improbable creation, precarious youth, and ascent to immense prosperity. Hughes provides intimate

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portraits of the people most significant to Genentech ' s science and business, including cofounders Herbert Boyer and Robert Swanson, and in doing so sheds new light on how personality affects the growth of science. By placing Genentech ' s founders, followers, opponents, victims, and beneficiaries in context, Hughes also demonstrates how science interacts with commercial and legal interests and university research, and with government regulation, venture capital, and commercial profits. Integrating the scientific, the corporate, the contextual, and the personal, Genentech tells the story of biotechnology as it is not often told, as a risky and improbable entrepreneurial venture that had to overcome a number of powerful forces working against it.

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