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The « Domesticated Brain » is a must-read for all those who look to understand our common evolutionary past and the evolution of our brain. This work should be required reading for every evolutionary scientists. I strongly recommend this book to all my colleagues and to my students. PF

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Like all Pelican Introduction books, Bruce Hood's The Domesticated Brain is targeted at a general audience. But that doesn't belie the fact that this accessible and well-written book presents an awful lot of cutting-edge information about the rapidly expanding understanding of the brain, consciousness, its evolution, and human nature as a domesticated social animal.

The Domesticated Brain by Bruce M. Hood - Goodreads

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Why do we care what others think? What keeps us bound together? How does the brain shape our behaviour? Bruce Hood is an award-winning psychologist who has researched and taught at Cambridge and Harvard Universities and is currently Director of the Cognitive Development Centre at the University of Bristol. He delivered the Royal Institution's Christmas Lectures in 2011 and is the author of The ...

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Bruce Hood: The Domesticated Brain (2014), Pelican Publishing Company. ISBN 978-0141974866; Bruce Hood: The Self Illusion: Why there is no 'you' inside your head (2012), Constable & Robinson. ISBN 978-1780330075; Daniel Schacter, Daniel Gilbert, Daniel Wegner, Bruce Hood: Psychology (2011), Palgrave Macmillan. ISBN 978-0230579835

What makes us social animals? Why do we behave the way we do? How does the brain influence our behaviour? The brain may have initially evolved to cope with a threatening world of beasts, limited food and adverse weather, but we now use it to navigate an equally unpredictable social landscape. In The

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Domesticated Brain, renowned psychologist Bruce Hood explores the relationship between the brain and social behaviour, looking for clues as to origins and operations of the mechanisms that keep us bound together. How do our brains enable us to live together, to raise children, and to learn and pass on information and culture? Combining social psychology with neuroscience, Hood provides an essential introduction to the hidden operations of the brain, and explores what makes us who we are.

What makes us human? How did we develop language, thought and culture? Why did we survive, and other human species fail? The past 12,000 years represent the only time in the sweep of human history when there has been only one human species. How did this extraordinary proliferation of species come about - and then go extinct? And why did we emerge such intellectual giants? The tale of our origins has inevitably been told through the 'stones and bones' of the archaeological record, yet Robin Dunbar shows it was our social and cognitive changes rather than our physical development which truly made us distinct from other species.

The essential Pelican introduction to the European Union - its history, its politics, and its role today For most of us today, 'Europe' refers to the European Union. At the centre of a seemingly never-ending crisis, the EU remains a black box, closed to public understanding. Is it a state? An empire? Is Europe ruled by Germany or by European bureaucrats? Does a single European economy exist after all these years of economic integration? And should the EU have been awarded the Nobel peace prize in 2012? Critics tell us the EU undermines democracy. Are they right? In this provocative volume, political scientist Chris Bickerton provides an answer to all these key questions and more at a time when understanding what the EU is and what it does is more important than ever before.

'Jaw-dropping' Daily Telegraph 'A timely examination of how the distribution of power has shifted' Guardian Where does power lie in Britain today? Is our system of government still fit for purpose? A revelatory guide from the esteemed expert in British government and politics The British system has been radically transformed in recent decades, far more than most of us realize. As acclaimed political scientist and bestselling author Anthony King shows, this transformation lies at the heart of British politics today. Imagining - or pretending - that the British political system and Britain's place in the world have not greatly changed, our political leaders consistently promise more than they can perform. Political and economic power is now widely dispersed both inside and outside the UK, but Westminster politicians still talk the language of Attlee and Churchill. How exactly has the British system changed? Where does power now lie? In *Who Governs Britain?*, King offers the first assessment in many years of Britain's governing arrangements as a whole, providing much needed context for the upcoming election.

Learn the techniques and math you need to start making sense of your data About This Book Enhance your knowledge of coding with data science theory for practical insight into data science and analysis More than just a math class, learn how to perform real-world data science tasks with R and Python Create actionable insights and transform raw data into tangible value Who This Book Is For You should be fairly well acquainted with basic algebra and should feel comfortable reading snippets of R/Python as well as pseudo code. You should have the urge to learn and apply the techniques put forth in this book on either your own data sets or those provided to you. If you have the basic math skills but want to apply them in data science or you have good programming skills but lack math, then this book is for you. What You Will Learn Get to know the five most important steps of data science Use your data intelligently and learn how to handle it with care Bridge the gap between mathematics and programming Learn about probability, calculus, and how to use statistical

models to control and clean your data and drive actionable results Build and evaluate baseline machine learning models Explore the most effective metrics to determine the success of your machine learning models Create data visualizations that communicate actionable insights Read and apply machine learning concepts to your problems and make actual predictions In Detail Need to turn your skills at programming into effective data science skills? Principles of Data Science is created to help you join the dots between mathematics, programming, and business analysis. With this book, you'll feel confident about asking—and answering—complex and sophisticated questions of your data to move from abstract and raw statistics to actionable ideas. With a unique approach that bridges the gap between mathematics and computer science, this books takes you through the entire data science pipeline. Beginning with cleaning and preparing data, and effective data mining strategies and techniques, you'll move on to build a comprehensive picture of how every piece of the data science puzzle fits together. Learn the fundamentals of computational mathematics and statistics, as well as some pseudocode being used today by data scientists and analysts. You'll get to grips with machine learning, discover the statistical models that help you take control and navigate even the densest datasets, and find out how to create powerful visualizations that communicate what your data means. Style and approach This is an easy-to-understand and accessible tutorial. It is a step-by-step guide with use cases, examples, and illustrations to get you well-versed with the concepts of data science. Along with explaining the fundamentals, the book will also introduce you to slightly advanced concepts later on and will help you implement these techniques in the real world.

From an award-winning anthropologist, a lively, accessible, and irreverent introduction to the field What is anthropology? What can it tell us about the world? Why, in short, does it matter? For well over a century, cultural anthropologists have circled the globe, from Papua New Guinea to California, uncovering surprising insights about how humans organize their lives and articulate their values. In the process, anthropology has done more than any other discipline to reveal what culture means and why it matters. By weaving together examples and theories from around the world, Matthew Engelke provides a lively, accessible, and at times irreverent introduction to anthropology, covering a wide range of classic and contemporary approaches, subjects, and anthropologists. Presenting memorable cases, he encourages readers to think deeply about key concepts that anthropologists use to make sense of the world. Along the way, he shows how anthropology helps us understand other cultures and points of view—but also how, in doing so, it reveals something about ourselves and our own cultures, too.

We all have our off days. Why should Evolution be any different? Maybe Evolution got carried away with an idea that was just a little too crazylike having the Regal Horned Lizard defend itself by shooting three-foot streams of blood from its eyes. Or maybe Evolution ran out of steam (Memo to Evolution: The Irrawaddy Dolphin looks like a prototype that should have been left on the drawing board). Or maybe Evolution was feeling cheeky a fish with hands? Jokes on you, Red Handfish! Or maybe Evolution simply goofed up: How else to explain the overgrown teeth of the babirusas that curl backward over their face? Oops. Mara Grunbaum is a very smart, very funny science writer who celebrates the bestor, really, the worstof Evolutions blunders. Here are more than 100 outlandish mammals, reptiles, insects, fish, birds, and other creatures whose very existence leaves us shaking our heads and muttering WTF?! Ms. Grunbaums especially brilliant stroke is to personify Evolution as a well-meaning but somewhat oblivious experimenter whose conversations with a skeptical narrator are hilarious. For almost 4 billion years, Evolution has produced a nonstop parade of inflatable noses, bizarre genitalia, and seriously awkward necks. What a comedian!

A remarkable exploration of the science, history, and politics of the Anthropocene, one of the most important scientific ideas of our time, from two world-

renowned experts Meteorites, mega-volcanoes, and plate tectonics—the old forces of nature—have transformed Earth for millions of years. They are now joined by a new geological force—humans. Our actions have driven Earth into a new geological epoch, the Anthropocene. For the first time in our home planet's 4.5-billion-year history a single species is increasingly dictating Earth's future. To some the Anthropocene symbolizes a future of superlative control of our environment. To others it is the height of hubris, the illusion of our mastery over nature. Whatever your view, just below the surface of this odd-sounding scientific word, the Anthropocene, is a heady mix of science, philosophy, and politics linked to our deepest fears and utopian visions. Tracing our environmental impacts through time, scientists Simon Lewis and Mark Maslin reveal a new view of human history and a new outlook for the future of humanity in the unstable world we have created.

Ownership is on most people's lips these days, or at least the lack of ownership. Everywhere people seem to be fighting over what is theirs. They want to take back their property, their lands, their liberty, their bodies, their identity, and their right to do what they want. These demands are quite remarkable when you consider that ownership is not an observable property but rather an abstract concept. And yet this abstract concept controls just about everything we do, and rarely do we stop to consider how it rules our lives. Ownership even explains the anger and political turmoil that is currently sweeping over Western democracies: people feel they have had something taken away, something they used to own in the past and want back. *Possessed* is the first accessible book to consider the psychological origins and future of ownership in a rapidly changing world. It reveals how we are compelled to accumulate possessions in a relentless drive to seek status and approval by signalling our values to others by what we own. It traces the history of ownership but looks to the future as our drive to own will need to adapt to environmental and technological change.

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