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Descartes' Error Simon and Schuster

A leading contributor to artificial intelligence offers insight into the numerous ways in which the mind works to demonstrate how emotions and feelings are just different ways of thinking, in an account that poses controversial ideas about the potential for designing machines that are capable of thinking like humans. By the author of *The Society of Mind*. Reprint. 40,000 first printing.
Using Social Media Analytics to Understand and Influence Customer Behavior Harper Collins
 We commonly think of society as made of and by humans, but with the proliferation of machine learning and AI technologies, this is clearly no longer the case. Billions of automated systems tacitly contribute to the social construction of reality by drawing algorithmic distinctions between the visible and the invisible, the relevant and the irrelevant, the likely and the unlikely – on and beyond platforms. Drawing on the work of Pierre Bourdieu, this book develops an original sociology of algorithms as social agents, actively participating in social life. Through a wide range of examples, Massimo Airoidi shows how society shapes algorithmic code, and how this culture in the code guides the practical behaviour of the code in the culture, shaping society in turn. The 'machine habitus' is the generative mechanism at work throughout myriads of feedback loops linking humans with artificial social agents, in the context of digital infrastructures and pre-digital social structures. Machine Habitus will be of great interest to students and scholars in sociology, media and cultural studies, science and technology studies and information technology, and to anyone interested in the growing role of algorithms and AI in our social and cultural life.

Robotics Mit Press

An authority on artificial intelligence introduces a theory that explores the workings of the human mind and the mysteries of thought

Virtually Human Vintage

Totally revised and expanded, the *Color Atlas of Biochemistry* presents the fundamentals of human and mammalian biochemistry on 215 stunning color plates. Alongside a short introduction to chemistry and the classical topics of biochemistry, the 2nd edition covers new approaches and aspects in biochemistry, such as links between chemical structure and biological function or pathways for information transfer, as well as recent developments and discoveries, such as the structures of many new important molecules. Key features of this title include:- The unique combination of highly effective color graphics and comprehensive figure legends;- Unified color-coding of atoms, coenzymes, chemical classes, and cell organelles that allows quick recognition of all involved systems;- Computer graphics provide simulated 3D representation of many important molecules. This Flexibook is ideal for students of medicine and biochemistry and a valuable source of reference for practitioners.

Scholastic UK

An instant New York Times bestseller! The sequel to the bestselling *The Wild Robot*, by award-winning author Peter Brown Shipwrecked on a remote, wild island, Robot Roz learned from the unwelcoming animal inhabitants and adapted to her surroundings--but can she survive the challenges of the civilized world and find her way home to Brightbill and the island? From bestselling and award-winning author and illustrator Peter Brown comes a heartwarming and action-packed sequel to his New York Times bestselling *The Wild Robot*, about what happens when nature and technology collide.

Klara and the Sun Little, Brown

This book constitutes refereed proceedings of the COST 2102 International Training School on Cognitive Behavioural Systems held in Dresden, Germany, in February 2011. The 39 revised full papers presented were carefully reviewed and selected from various submissions. The volume presents new and original research results in the field of human-machine interaction inspired by cognitive behavioural human-human interaction features. The themes covered are on cognitive and computational social information processing, emotional and social believable Human-Computer Interaction (HCI) systems, behavioural and contextual analysis of interaction, embodiment, perception, linguistics, semantics and sentiment analysis in dialogues and interactions, algorithmic and computational issues for the automatic recognition and synthesis of emotional states.

The Expression of the Emotions in Man and Animals Basic Books

The director of the MIT Artificial Intelligence Lab speculates about the future of humankind as it explores the relationship between humans and technologically engineered robots and examines the vast capabilities of such machines.

Made to Stick Bruce Klein

Marková offers a dialogical perspective to problems in daily life and professional practices involving communication, care, and therapy.

The Scientific Conquest of Death Farrar, Straus and Giroux

A bestselling author, neuroscientist, and computer engineer unveils a theory of intelligence that will revolutionize our understanding of the brain and the future of AI. For all of neuroscience's advances, we've made little progress on its biggest question: How do simple cells in the brain create intelligence? Jeff Hawkins and his team discovered that the brain uses maplike structures to build a model of the world—not just one model, but hundreds of thousands of models of everything we know. This discovery allows Hawkins to answer important questions about how we perceive the world, why we have a sense of self, and the origin of high-level thought. A Thousand Brains heralds a revolution in the understanding of intelligence. It is a big-think book, in every sense of the word.

A Novel Doubleday

Turing Option is written by Harry Harrison who is also the author of *Deathworld*, *Make Room! Make Room!* (filmed as *Soylent Green*), the popular *Stainless Steel Rat* books, and many other famous works of SF. At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

Commonsense Thinking, Artificial Intelligence, and the Future of the Human Mind Elsevier

Since Descartes famously proclaimed, "I think, therefore I am," science has often overlooked emotions as the source of a person's true being. Even modern neuroscience has tended, until recently, to concentrate on the cognitive aspects of brain function, disregarding emotions. This attitude began to change with the publication of *Descartes' Error* in 1995. Antonio Damasio—"one of the world's leading neurologists" (*The New York Times*)—challenged traditional ideas about the connection between emotions and rationality. In this wondrously engaging book, Damasio takes the reader on a journey of scientific discovery through a series of case studies, demonstrating what many of us have long suspected: emotions are not a luxury, they are essential to rational thinking and to normal social behavior.

Why Some Ideas Survive and Others Die Lulu Press, Inc

The Emotion Machine Commonsense Thinking, Artificial Intelligence, and the Future of the Human Mind Simon and Schuster

Transcend Random House

This enhanced eBook includes video, audio, photographic, and linked content, as well as a bonus short story. Hear TAMMY talk. Learn the origins of *Minor Universe 31*. See the *TM-31*. Take a trip in it.

Photos and illustrations appear as hyperlinked endnotes. Video and audio are embedded directly in text. *Video and audio may not play on all readers. Check your user manual for details. National Book Foundation 5 Under 35 Award winner Charles Yu delivers his debut novel, a razor-sharp, ridiculously funny, and utterly touching story of a son searching for his father . . . through quantum space-time. *Minor Universe 31* is a vast story-space on the outskirts of fiction, where paradox fluctuates like the stock market, lonely sexbots beckon failed protagonists, and time travel is serious business. Every day, people get into time machines and try to do the one thing they should never do: change the past. That's where Charles Yu, time travel technician—part counselor, part gadget repair man—steps in. He helps save people from themselves. Literally. When he's not taking client calls or consoling his boss, Phil, who could really use an upgrade, Yu visits his mother (stuck in a one-hour cycle of time, she makes dinner over and over and over) and searches for his father, who invented time travel and then vanished. Accompanied by TAMMY, an operating system with low self-esteem, and Ed, a nonexistent but ontologically valid dog, Yu sets out, and back, and beyond, in order to find the one day where he and his father can meet in memory. He learns that the key may be found in a book he got from his future self. It's called *How to Live Safely in a Science Fictional Universe*, and he's the author. And somewhere inside it is the information that could help him—in fact it may even save his life. Wildly new and adventurous, Yu's debut is certain to send shock waves of wonder through literary space-time.

Artificial Intelligence Macmillan

Hosftadter and his colleagues at The Fluid Analogies Research Group have developed computer models that help describe and explain human discovery, creation and analogical thought. The key issue of perception is investigated through the exploration of playful anagrams, number puzzles, word play and fanciful alphabetical styles, and the result is a survey of cognitive processes. This text presents the results.

A Novel MIT Press

One man's passion for perfume leads him to explore one of the most intriguing scientific mysteries: What makes one molecule smell of garlic while another smells of rose? In this witty, engrossing, and wildly original volume, author Luca Turin explores the two competing theories of smell. Is scent determined by molecular shape or molecular vibrations? Turin describes in fascinating detail the science, the evidence, and the often contentious debate—from the beginnings of organic chemistry to the present day—and pays homage to the scientists who went before. With its uniquely accessible and captivating approach to science via art, *The Secret of Scent* will appeal to anyone who has ever wondered about the most mysterious of the five senses.

Fluid Concepts and Creative Analogies Springer

NEW YORK TIMES BESTSELLER • The instant classic about why some ideas thrive, why others die, and how to make your ideas stick. "Anyone interested in influencing others—to buy, to vote, to learn, to diet, to give to charity or to start a revolution—can learn from this book."—The Washington Post Mark Twain once observed, "A lie can get halfway around the world before the truth can even get its boots on." His observation rings true: Urban legends, conspiracy theories, and bogus news stories circulate effortlessly. Meanwhile, people with important ideas—entrepreneurs, teachers, politicians, and journalists—struggle to make them "stick." In *Made to Stick*, Chip and Dan Heath reveal the anatomy of ideas that stick and explain ways to make ideas stickier, such as applying the human scale principle, using the Velcro Theory of Memory, and creating curiosity gaps. Along the way, we discover that sticky messages of all kinds—from the infamous "kidney theft ring" hoax to a coach's lessons on sportsmanship to a vision for a new product at Sony—draw their power from the

same six traits. *Made to Stick* will transform the way you communicate. It's a fast-paced tour of success stories (and failures): the Nobel Prize-winning scientist who drank a glass of bacteria to prove a point about stomach ulcers; the charities who make use of the Mother Teresa Effect; the elementary-school teacher whose simulation actually prevented racial prejudice. Provocative, eye-opening, and often surprisingly funny, *Made to Stick* shows us the vital principles of winning ideas—and tells us how we can apply these rules to making our own messages stick.

Toward a Sociology of Algorithms Anchor

Intelligence Unbound explores the prospects, promises, and potential dangers of machine intelligence and uploaded minds in a collection of state-of-the-art essays from internationally recognized philosophers, AI researchers, science fiction authors, and theorists. Compelling and intellectually sophisticated exploration of the latest thinking on Artificial Intelligence and machine minds Features contributions from an international cast of philosophers, Artificial Intelligence researchers, science fiction authors, and more Offers current, diverse perspectives on machine intelligence and uploaded minds, emerging topics of tremendous interest Illuminates the nature and ethics of tomorrow's machine minds—and of the convergence of humans and machines—to consider the pros and cons of a variety of intriguing possibilities Considers classic philosophical puzzles as well as the latest topics debated by scholars Covers a wide range of viewpoints and arguments regarding the prospects of uploading and machine intelligence, including proponents and skeptics, pros and cons

A New Theory of Intelligence "O'Reilly Media, Inc."

Nineteen scientists, doctors and philosophers share their perspective on what is arguably the most significant scientific development that humanity has ever faced - the eradication of aging and mortality. This anthology is both a gentle introduction to the multitude of cutting-edge scientific developments, and a thoughtful, multidisciplinary discussion of the ethics, politics and philosophy behind the scientific conquest of aging.

Perceptrons, Reissue of the 1988 Expanded Edition with a new foreword by Léon Bottou Cambridge University Press

Virtually Human explores what the not-too-distant future will look like when cyberconsciousness—simulation of the human brain via software and computer technology—becomes part of our daily lives. Meet Bina48, the world's most sentient robot, commissioned by Martine Rothblatt and created by Hanson Robotics. Bina48 is a nascent Mindclone of Martine's wife that can engage in conversation, answer questions, and even have spontaneous thoughts that are derived from multimedia data in a Mindfile created by the real Bina. If you're active on Twitter or Facebook, share photos through Instagram, or blogging regularly, you're already on your way to creating a Mindfile—a digital database of your thoughts, memories, feelings, and opinions that is essentially a back-up copy of your mind. Soon, this Mindfile can be made conscious with special software—Mindware—that mimics the way human brains organize information, create emotions and achieve self-awareness. This may sound like science-fiction A.I. (artificial intelligence), but the nascent technology already exists. Thousands of software engineers across the globe are working to create cyberconsciousness based on human consciousness and the Obama administration recently announced plans to invest in a decade-long Brain Activity Map project. *Virtually Human* is the only book to examine the ethical issues relating to cyberconsciousness and Rothblatt, with a Ph.D. in medical ethics, is uniquely qualified to lead the dialogue.

The Common Sense Way Penguin

A book about common sense, what it is, how to make it, and how to put it into practice across all contexts of leadership and life

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