

The Feeling Of What Happens

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The Feeling of what Happens

Body and Emotion in the Making of Consciousness *Houghton Mifflin Harcourt*

A new theory of consciousness and the construction of identity focuses on the body's reaction to its world, postulating that a complex relationship between body, emotion, and mind is required to configure the self. Reprint. 50,000 first printing.

The Feeling of what Happens

Body and Emotion in the Making of Consciousness *Random House*

There have been many ambitious and important books on the problem of consciousness in the past few years. None has quite the philosophical sophistication and neurophysiological knowledge of this one. One of the world's leading experts on the neurophysiolo

Feeling & Knowing

Making Minds Conscious *Pantheon*

From one of the world's leading neuroscientists: a succinct, illuminating, wholly engaging investigation of how biology, neuroscience, psychology, and artificial intelligence have given us the tools to unlock the mysteries of human consciousness In recent decades, many philosophers and cognitive scientists have declared the problem of consciousness unsolvable, but Antonio Damasio is convinced that recent findings across multiple scientific disciplines have given us a way to understand consciousness and its significance for human life. In the forty-eight brief chapters of Feeling & Knowing, and in writing that remains faithful to our intuitive sense of what feeling and experiencing are about, Damasio helps us understand why being conscious is not the same as sensing, why nervous systems are essential for the development of feelings, and why feeling opens the way to consciousness writ large. He combines the latest discoveries in various sciences with philosophy and discusses his original research, which has transformed our understanding of the brain and human behavior. Here is an indispensable guide to understanding how we experience the world within and around us and find our place in the universe.

Descartes' Error

Emotion, Reason, and the Human Brain *Penguin*

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.

Looking for Spinoza

Joy, Sorrow, and the Feeling Brain *Houghton Mifflin Harcourt*

Investigates the cerebral mechanisms behind emotions and feelings to explain the role between emotion, survival, and cultural accomplishment.

The Strange Order of Things

Life, Feeling, and the Making of Cultures *Vintage*

From one of our preeminent neuroscientists: a landmark reflection that spans the biological and social sciences, offering a new way of understanding the origins of life, feeling, and culture. The Strange Order of Things is a pathbreaking investigation into homeostasis, the condition of that regulates human physiology within the range that makes possible not only the survival but also the flourishing of life. Antonio Damasio makes clear that we descend biologically, psychologically, and even socially from a long lineage that begins with single living cells; that our minds and cultures are linked by an invisible thread to the ways and means of ancient unicellular life and other primitive life-forms; and that inherent in our very chemistry is a powerful force, a striving toward life maintenance that governs life in all its guises, including the development of genes that help regulate and transmit life. In The Strange Order of Things, Damasio gives us a new way of comprehending the world and our place in it.

The Feeling of Life Itself

Why Consciousness Is Widespread but Can't Be Computed *MIT Press*

An argument that consciousness, more widespread than previously assumed, is the feeling of being alive, not a type of computation or a clever hack. In The Feeling of Life Itself, Christof Koch offers a straightforward definition of consciousness as any subjective experience, from the most mundane to the most exalted—the feeling of being alive. Psychologists study which cognitive operations underpin a given conscious perception. Neuroscientists track the neural correlates of consciousness in the brain, the organ of the mind. But why the brain and not, say, the liver? How can the brain, three

pounds of highly excitable matter, a piece of furniture in the universe, subject to the same laws of physics as any other piece, give rise to subjective experience? Koch argues that what is needed to answer these questions is a quantitative theory that starts with experience and proceeds to the brain. In *The Feeling of Life Itself*, Koch outlines such a theory, based on integrated information. Koch describes how the theory explains many facts about the neurology of consciousness and how it has been used to build a clinically useful consciousness meter. The theory predicts that many, and perhaps all, animals experience the sights and sounds of life; consciousness is much more widespread than conventionally assumed. Contrary to received wisdom, however, Koch argues that programmable computers will not have consciousness. Even a perfect software model of the brain is not conscious. Its simulation is fake consciousness. Consciousness is not a special type of computation—it is not a clever hack. Consciousness is about being.

The Body Keeps the Score

Brain, Mind, and Body in the Healing of Trauma *Penguin*
#1 New York Times bestseller “Essential reading for anyone interested in understanding and treating traumatic stress and the scope of its impact on society.” —Alexander McFarlane, Director of the Centre for Traumatic Stress Studies A pioneering researcher transforms our understanding of trauma and offers a bold new paradigm for healing in this New York Times bestseller *Trauma is a fact of life. Veterans and their families deal with the painful aftermath of combat; one in five Americans has been molested; one in four grew up with alcoholics; one in three couples have engaged in physical violence. Dr. Bessel van der Kolk, one of the world’s foremost experts on trauma, has spent over three decades working with survivors. In The Body Keeps the Score, he uses recent scientific advances to show how trauma literally reshapes both body and brain, compromising sufferers’ capacities for pleasure, engagement, self-control, and trust. He explores innovative treatments—from neurofeedback and meditation to sports, drama, and yoga—that offer new paths to recovery by activating the brain’s natural neuroplasticity. Based on Dr. van der Kolk’s own research and that of other leading specialists, The Body Keeps the Score exposes the tremendous power of our relationships both to hurt and to heal—and offers new hope for reclaiming lives.*

The Power of Strangers

The Benefits of Connecting in a Suspicious World *Random House*
An entertaining, surprising, and ultimately inspiring look at what happens when we talk to strangers, and why it affects everything from our own health and well-being to the rise and fall of nations in the tradition of Susan Cain’s *Quiet* and Yuval Noah Harari’s *Sapiens* “This lively, searching work makes the case that welcoming ‘others’ isn’t just the bedrock of civilization, it’s the surest path to the best of what life has to offer.”—Ayad Akhtar, Pulitzer Prize-winning author of *Homeland Elegies* In our cities, we stand in silence at the pharmacy and in check-out lines at the grocery store, distracted by our phones, barely acknowledging one another, even as rates of loneliness skyrocket. Online, we retreat into ideological silos reinforced by algorithms designed to serve us only familiar ideas and like-minded users. In our politics, we are increasingly consumed by a fear of people we’ve never met. But what if strangers—so often blamed for our most pressing political, social, and personal problems—are actually the solution? In *The Power of Strangers*, Joe Keohane sets out on a journey to discover what happens when we bridge the distance between us and people we don’t know. He learns that while we’re wired to sometimes fear, distrust, and even hate strangers, people and societies that have learned to connect with strangers benefit immensely. Digging into a growing body of cutting-edge research on the surprising social and psychological benefits that come from talking to strangers, Keohane finds that even passing interactions can enhance empathy, happiness, and cognitive development, ease loneliness and isolation, and root us in the world, deepening our sense of belonging. And all the while, Keohane gathers practical tips from experts on how to talk to strangers, and tries them out himself in the wild, to awkward, entertaining, and frequently poignant effect. Warm, witty, erudite, and profound, equal parts sweeping history and self-help journey, this deeply researched book will inspire readers to see everything—from major geopolitical shifts to trips to the corner store—in an entirely new light, showing them that talking to strangers isn’t just a way to live; it’s a way to survive.

Self Comes to Mind

Constructing the Conscious Brain *Vintage*
A leading neuroscientist explores with authority, with imagination, and with unparalleled mastery how the brain constructs the mind and how the brain makes that mind conscious. Antonio Damasio has spent the past thirty years researching and revealing how the brain works. Here, in his most ambitious and stunning work yet, he rejects the long-standing idea that consciousness is somehow separate from the body, and presents compelling new scientific evidence that posits an evolutionary perspective. His view entails a radical change in the way the history of the conscious mind is viewed and told, suggesting that the brain’s development of a human self is a challenge to nature’s indifference. This development helps to open the way for the appearance of culture, perhaps one of our most defining characteristics as thinking and self-aware beings.

Feelings and Emotions

The Amsterdam Symposium *Cambridge University Press*
Publisher Description

Body Sense: The Science and Practice of Embodied Self-Awareness (Norton Series on Interpersonal Neurobiology) *W. W. Norton*

The science and practice of feeling our movements, sensations, and emotions. When we are first born, before we can speak or use language to express ourselves, we use our physical sensations, our “body sense,” to guide us toward what makes us feel safe and fulfilled and away from what makes us feel bad. As we develop into adults, it becomes easy to lose touch with these crucial mind-body communication channels, but they are essential to our ability to navigate social interactions and deal with psychological stress, physical injury, and trauma. Combining a ground-up explanation of the anatomical and neurological sources of embodied self-awareness with practical exercises in touch and movement, *Body Sense* provides therapists and their clients with the tools to attain mind-body equilibrium and cultivate healthy body sense throughout their lives.

The Mind Game *BlueRose Publishers*
Happiness, stress, ecstasy or depression, it’s all a mind game. As long as our mind is under our control, everything else is. That’s what The Mind Game is all about. It is not an average self-help book that preaches life-enhancing methodologies based on complex science or long philosophical verses. The book’s genius lies in its simplicity. It offers quick, actionable and instantly applicable tips that will help readers lead better lives - instantly. The book begins with five ultra-practical steps that will help readers master their emotions. Emotions are strange. They make us human. They make our lives real. They make us different from robots. Yet, many disasters in our lives result from uncontrolled emotions or because of emotional wounds from painful experiences. By helping readers master their emotions, this book aims at making them strong, enabling them to make rational decisions. Readers will be trained on how to feel, face, control and protect their emotions. They will also be enlightened on the importance of EQ and how they can upgrade it. The book then acquaints readers with techniques of analyzing people through effective questioning in routine conversations and understanding personality traits. By applying these methods, readers can develop fruitful relationships at work and home. The third section of the book deals with living better lives with lesser resources. Using famous examples of Steve Jobs and Mark Zuckerberg, readers are made to understand the value of simple living and high thinking. It will also help readers make the best first impressions and use non-verbal communication to their benefit. Next, readers are led into understanding the secret of happiness. It first explains how readers can attain divine happiness, how to tackle stress and depression and how to become happy in a jiffy. The book devotes an entire section to anger. To know more grab your copy today!

Clinical Studies in Neuro-Psychoanalysis *Other Press, LLC*
Winner of the 2002 Grady Award Hailed as a turning point in psychoanalytic research in its first edition, this new edition will be relied on as a model for the integration of neuroscience and psychoanalysis. The authors have added a glossary of key terms to this edition to aid their introduction to depth neuropsychology.

First You Write a Sentence

The Elements of Reading, Writing . . . and Life *Penguin*
“Do you want to write clearer, livelier prose? This witty primer will help.” —The New York Times Book Review An exploration of how the most ordinary words can be turned into verbal constellations of extraordinary grace through the art of building sentences The sentence is the common ground where every writer walks. A good sentence can be written (and read) by anyone if we simply give it the gift of our time, and it is as close as most of us will get to making something truly beautiful. Using minimal technical terms and sources ranging from the Bible and Shakespeare to George Orwell and Maggie Nelson, as well as scientific studies of what can best fire the reader's mind, author Joe Moran shows how we can all write in a way that is clear, compelling and alive. Whether dealing with finding the ideal word, building a sentence, or constructing a paragraph, *First You Write a Sentence* informs by light example: much richer than a style guide, it can be read not only for instruction but for pleasure and delight. And along the way, it shows how good writing can help us notice the world, make ourselves known to others, and live more meaningful lives. It's an elegant gem in praise of the English sentence.

Brain Wars

The Scientific Battle Over the Existence of the Mind and the Proof That Will Change the Way We Live Our Lives *Harper Collins*
In *Brain Wars*, acclaimed neuroscientist Mario Beauregard reveals compelling new evidence set to provoke a major shift in our understanding of the mind-body debate: research showing that the mind and consciousness are transmitted and filtered through the brain—but are not generated by it. Following his boundary-breaking neuroscience book *The Spiritual Brain: A Neuroscientist’s Case for the Existence of the Soul*, coauthored with Denyse O’Leary, *Brain Wars* makes a powerful and provocative case against the widely held view equating human beings to complex biological computers. Like Jeffrey M. Schwartz, Beauregard believes that consciousness is more than simply a physical process that takes place in the brain. And here, he presents the evidence to prove it. *Brain Wars* will revolutionize the way we think about thinking forever.

The Music of What Happens *Scholastic Inc.*
From the award-winning author of *Openly Straight*, a story about two teens falling in love over a summer that throws everything possible to keep them apart.

The Brain

Big Bangs, Behaviors, and Beliefs *Yale University Press*
“An engaging and complex examination of the development of the human brain throughout its evolutionary history” (Publishers Weekly). After

several million years of jostling for ecological space, only one survivor from a host of hominid species remains standing: us. Human beings are extraordinary creatures, and it is the unprecedented human brain that makes them so. In this delightfully accessible book, the authors present the first full, step-by-step account of the evolution of the brain and nervous system. Tapping the very latest findings in evolutionary biology, neuroscience, and molecular biology, Rob DeSalle and Ian Tattersall explain how the cognitive gulf that separates us from all other living creatures could have occurred. They discuss • The development and uniqueness of human consciousness • How human and nonhuman brains work • The roles of different nerve cells • The importance of memory and language in brain functions, and much more Our brains, they conclude, are the product of a lengthy and supremely untidy history—an evolutionary process of many zigs and zags—that has accidentally resulted in a splendidly eccentric and creative product.

The Spiritual Anatomy of Emotion

How Feelings Link the Brain, the Body, and the Sixth Sense *Simon and Schuster*

A cutting-edge examination of feelings, not thoughts, as the gateway to understanding consciousness • Contends that emotion is the greatest influence on personality development • Offers a new perspective on immunity, stress, and psychosomatic conditions • Explains how emotion is key to understanding out-of-body experience, apparitions, and other anomalous perceptions Contemporary science holds that the brain rules the body and generates all our feelings and perceptions. Michael Jawer and Dr. Marc Micozzi disagree. They contend that it is our feelings that underlie our conscious selves and determine what we think and how we conduct our lives. The less consciousness we have of our emotional being, the more physical disturbances we are likely to have--from ailments such as migraines, fibromyalgia, chronic fatigue, and post-traumatic stress to anomalous perceptions such as apparitions and involuntary out-of-body experiences. Using the latest scientific research on immunity, sensation, stress, cognition, and emotional expression, the authors demonstrate that the way we process our feelings provides a key to who is most likely to experience these phenomena and why. They explain that emotion is a portal into the world of extraordinary perception, and they provide the studies that validate the science behind telepathic dreams, poltergeists, and ESP. The Spiritual Anatomy of Emotion challenges the prevailing belief that the brain must necessarily rule the body. Far from being by-products of neurochemistry, the authors show that emotions are the key vehicle by which we can understand ourselves and our interactions with the world around us as well as our most intriguing--and perennially baffling--experiences.

How to Solve the Mind-body Problem *Imprint Academic*

Humphrey's principal paper is followed by commentaries on Humphrey's theory, which consist of ten essays by various authors, and then followed by Humphrey's reply to commentators.

Cognitive Science and the Unconscious *American Psychiatric Pub*

Can a worthwhile exchange be set up between the seemingly opposing viewpoints of psychoanalytic therapy and cognitive science? Stein and the other contributing authors of Cognitive Science and the Unconscious say yes. In fact, it is their contention that such an interchange of theory and method -- combining the theoretical clarity and empirical rigor of cognitive science with the richness and complexity of clinical work -- holds the promise of enriching both disciplines. The concept of unconsciousness, as variously conceived by psychoanalysis ("The Unconscious") and cognitive science ("unconscious processing"), is the reference point of this dialogue. Written by a distinguished group of researchers and clinicians, this volume examines those aspects of the unconscious mind most relevant to the psychiatric practitioner, including unconscious processing of affective and traumatic experience, unconscious mechanisms in dissociative states and disorders, and cognitive approaches to dreaming and repression. Although cognitive psychology forms the backbone of the book, many of the chapters illuminate relevant work from the fields of artificial intelligence, linguistics, and biology.

What Happens in New York *Createspace Independent Publishing Platform*

Fame. Fashion. Friendship. Two friends. One life-changing vacation. Since graduating from university, Hollie has been stuck in a dead-end job. She hasn't designed anything in months, and she's starting to wonder if her Fashion Design course was even worth it. Her best friend Fayth, meanwhile, isn't coping with the deaths of her mother and sister as well as she pretends to. Not only that, but avoiding her cheating ex is easier said than done when stuck in rural Scotland. They escape to New York, where sparks fly when Hollie meets former model Astin. He invites them to an exclusive party where they meet the stars of the epic Highwater films, Liam York and Trinity Gold. The media pegs them as Hollywood's power couple, but is everything what it seems, or is there more to life than money and fame? What Happens in New York is the sassy, sexy, debut novel from author, poet, and blogger Kristina Adams. Be one of the first to read this captivating story of love, ambition, and celebrity - preorder it today!

Brain Bugs: How the Brain's Flaws Shape Our Lives *W. W. Norton & Company*

“Excellent. . . . [Buonomano] reveals the intricate limitations and blessings of the most complex device in the known universe.”—The Atlantic The human brain may be the best piece of technology ever created, but it’s far from perfect. Drawing on colorful examples and surprising research, neuroscientist Dean Buonomano exposes the blind spots and weaknesses that beset our brains and lead us to make misguided personal, professional, and financial decisions. Whether explaining why we are susceptible to advertisements or demonstrating how false memories are formed, Brain Bugs not only explains the brain’s inherent flaws but also gives us the tools to counteract them.

Difficult Conversations

How to Discuss What Matters Most *Penguin*

The 10th-anniversary edition of the New York Times business bestseller-now updated with "Answers to Ten Questions People Ask" We attempt or avoid difficult conversations every day-whether dealing with an underperforming employee, disagreeing with a spouse, or negotiating with a client. From the Harvard Negotiation Project, the organization that brought you Getting to Yes, Difficult Conversations provides a step-by-step approach to having those tough conversations with less stress and more success. you'll learn how to: · Decipher the underlying structure of every difficult conversation · Start a conversation without defensiveness · Listen for the meaning of what is not said · Stay balanced in the face of attacks and accusations · Move from emotion to productive problem solving

The Feeling of what Happens

Body, Emotion and the Making of Consciousness

The Cerebral Code

Thinking a Thought in the Mosaics of the Mind *MIT Press*

The Cerebral Code is a new understanding of how Darwinian processes could operate in the brain to shape mental images in only seconds, starting with shuffled memories no better than the jumble of our nighttime dreams, but evolving into something of quality, such as a sentence to speak aloud. Jung said that dreaming goes on continuously but you can't see it when you are awake, just as you can't see the stars in the daylight because it is too bright. Calvin's is a theory for what goes on, hidden from view by the glare of waking mental operations, that produces our peculiarly human type of consciousness with its versatile intelligence. As Piaget emphasized in 1929, intelligence is what we use when we don't know what to do, when we have to grope rather than using a standard response. Calvin tackles a mechanism for doing this exploration and improvement offline, as we think before we act or practice the art of good guessing. Surprisingly, the subtitle's mosaics of the mind is not a literary metaphor. For the first time, it is a description of a mechanism of what appears to be an appropriate level of explanation for many mental phenomena, that of hexagonal mosaics of electrical activity that compete for territory in the association cortex of the brain. This two-dimensional mosaic is predicted to grow and dissolve much as the sugar crystals do in the bottom of a supersaturated glass of iced tea. A Bradford Book

Lingua Ex Machina

Reconciling Darwin and Chomsky with the Human Brain *MIT Press*

A neuroscientist and a linguist show how evolution could have given rise to structured language. A machine for language? Certainly, say the neurophysiologists, busy studying the language specializations of the human brain and trying to identify their evolutionary antecedents. Linguists such as Noam Chomsky talk about machinelike "modules" in the brain for syntax, arguing that language is more an instinct (a complex behavior triggered by simple environmental stimuli) than an acquired skill like riding a bicycle. But structured language presents the same evolutionary problems as feathered forelimbs for flight: you need a lot of specializations to fly even a little bit. How do you get them, if evolution has no foresight and the intermediate stages do not have intermediate payoffs? Some say that the Darwinian scheme for gradual species self-improvement cannot explain our most valued human capability, the one that sets us so far above the apes, language itself. William Calvin and Derek Bickerton suggest that other evolutionary developments, not directly related to language, allowed language to evolve in a way that eventually promoted a Chomskian syntax. They compare these intermediate behaviors to the curb-cuts originally intended for wheelchair users. Their usefulness was soon discovered by users of strollers, shopping carts, rollerblades, and so on. The authors argue that reciprocal altruism and ballistic movement planning were "curb-cuts" that indirectly promoted the formation of structured language. Written in the form of a dialogue set in Bellagio, Italy, Lingua ex Machina presents an engaging challenge to those who view the human capacity for language as a winner-take-all war between Chomsky and Darwin.

The Emotional Life of Your Brain

How Its Unique Patterns Affect the Way You Think, Feel, and Live--and How You Ca n Change Them *Penguin*

What is your emotional fingerprint? Why are some people so quick to recover from setbacks? Why are some so attuned to others that they seem psychic? Why are some people always up and others always down? In his thirty-year quest to answer these questions, pioneering neuroscientist Richard J. Davidson discovered that each of us has an Emotional Style, composed of Resilience, Outlook, Social Intuition, Self-Awareness, Sensitivity to Context, and Attention. Where we fall on these six continuums determines our own “emotional fingerprint.” Sharing Dr. Davidson’s fascinating case histories and experiments, The Emotional Life of Your Brain offers a new model for treating conditions like autism and depression as it empowers us all to better understand ourselves—and live more meaningful lives.

Letting Go

The Pathway of Surrender *Hay House, Inc*

Letting Go describes a simple and effective means by which to let go of the obstacles to Enlightenment and become free of negativity. During the many decades of the author’s clinical psychiatric practice, the primary aim was to seek the most effective ways to relieve human suffering in all of its many forms. The inner mechanism of surrender was found to be of great practical benefit and is described in this book. Dr Hawkins’s previous books

focused on advanced states of awareness and Enlightenment. Over the years, thousands of students had asked for a practical technique by which to remove the inner blocks to happiness, love, joy, success, health and, ultimately, Enlightenment. This book provides a mechanism for letting go of those blocks. The mechanism of surrender that Dr Hawkins describes can be done in the midst of everyday life. The book is equally useful for all dimensions of human life: physical health, creativity, financial success, emotional healing, vocational fulfillment, relationships, sexuality and spiritual growth. It is an invaluable resource for all professionals who work in the areas of mental health, psychology, medicine, self-help, addiction recovery and spiritual development.

Touching a Nerve: Our Brains, Our Selves *W. W. Norton & Company*

A trailblazing philosopher’s exploration of the latest brain science—and its ethical and practical implications. What happens when we accept that everything we feel and think stems not from an immaterial spirit but from electrical and chemical activity in our brains? In this thought-provoking narrative—drawn from professional expertise as well as personal life experiences—trailblazing neurophilosopher Patricia S. Churchland grounds the philosophy of mind in the essential ingredients of biology. She reflects with humor on how she came to harmonize science and philosophy, the mind and the brain, abstract ideals and daily life. Offering lucid explanations of the neural workings that underlie identity, she reveals how the latest research into consciousness, memory, and free will can help us reexamine enduring philosophical, ethical, and spiritual questions: What shapes our personalities? How do we account for near-death experiences? How do we make decisions? And why do we feel empathy for others? Recent scientific discoveries also provide insights into a fascinating range of real-world dilemmas—for example, whether an adolescent can be held responsible for his actions and whether a patient in a coma can be considered a self. Churchland appreciates that the brain-based understanding of the mind can unnerve even our greatest thinkers. At a conference she attended, a prominent philosopher cried out, “I hate the brain; I hate the brain!” But as Churchland shows, he need not feel this way. Accepting that our brains are the basis of who we are liberates us from the shackles of superstition. It allows us to take ourselves seriously as a product of evolved mechanisms, past experiences, and social influences. And it gives us hope that we can fix some grievous conditions, and when we cannot, we can at least understand them with compassion.

Motherhood

A Novel *Henry Holt and Company*

From the author of How Should a Person Be? (“one of the most talked-about books of the year”—Time Magazine) and the New York Times Bestseller Women in Clothes comes a daring novel about whether to have children. In Motherhood, Sheila Heti asks what is gained and what is lost when a woman becomes a mother, treating the most consequential decision of early adulthood with the candor, originality, and humor that have won Heti international acclaim and made How Should A Person Be? required reading for a generation. In her late thirties, when her friends are asking when they will become mothers, the narrator of Heti’s intimate and urgent novel considers whether she will do so at all. In a narrative spanning several years, casting among the influence of her peers, partner, and her duties to her forbearers, she struggles to make a wise and moral choice. After seeking guidance from philosophy, her body, mysticism, and chance, she discovers her answer much closer to home. Motherhood is a courageous, keenly felt, and starkly original novel that will surely spark lively conversations about womanhood, parenthood, and about how—and for whom—to live.

The Theory of Moral Sentiments

Cognitive Neuroscience of Emotion *Oxford University Press*

This book, a member of the Series in Affective Science, is a unique interdisciplinary sequence of articles on the cognitive neuroscience of emotion by some of the most well-known researchers in the area. It explores what is known about cognitive processes in emotion at the same time it reviews the processes and anatomical structures involved in emotion, determining whether there is something about emotion and its neural substrates that requires they be studied as a separate domain. Divided into four major focal points and presenting research that has been performed in the last decade, this book covers the process of emotion generation, the functions of amygdala, the conscious experience of emotion, and emotion regulation and dysregulation. Collectively, the chapters constitute a broad but selective survey of current knowledge about emotion and the brain, and they all address the close association between cognitive and emotional processes. By bringing together diverse strands of investigation with the aim of documenting current understanding of how emotion is instantiated in the brain, this book will be of use to scientists, researchers, and advanced students of psychology and neuroscience.

Flow

The Psychology of Optimal Experience *Harper Collins*

THE BESTSELLING CLASSIC ON 'FLOW' - THE KEY TO UNLOCKING MEANING, CREATIVITY, PEAK PERFORMANCE, AND TRUE HAPPINESS
Legendary psychologist Mihaly Csikszentmihalyi's famous investigations of "optimal experience" have revealed that what makes an experience genuinely satisfying is a state of consciousness called flow. During flow, people typically experience deep enjoyment, creativity, and a total involvement with life. In this new edition of his groundbreaking classic work, Csikszentmihalyi ("the leading researcher into ‘flow states’" —Newsweek) demonstrates the ways this positive state can be controlled, not just left to chance. Flow: The Psychology of Optimal Experience teaches how, by ordering the information that enters our consciousness, we can discover true happiness, unlock our potential, and greatly improve the quality of our lives. "Explores a happy state of mind called flow, the feeling of complete engagement in a creative or playful activity." —Time

What Happens When We Die?

A Little Book of Guidance *Church Publishing, Inc.*

• A straightforward treatment of the only existential issue that matters from the Christian perspective • The author is a renowned preacher, esteemed homiletician, and well-published author
In What Happens When We Die? Tom Long provides information about the promises and convictions of the Christian gospel concerning death and life after death. He surveys in simple terms the major themes surrounding death, dying, and hope for an afterlife.

The Book of Human Emotions

From Ambiguphobia to Umpty -- 154 Words from Around the World for How We Feel *Hachette UK*

A thoughtful, gleeful encyclopedia of emotions, both broad and outrageously specific, from throughout history and around the world. How do you feel today? Is your heart fluttering in anticipation? Your stomach tight with nerves? Are you falling in love? Feeling a bit miffed? Do you have the heebie-jeebies? Are you antsy with iktsuarpok or filled with nakhes? Recent research suggests there are only six basic emotions. But if that makes you feel uneasy, suspicious, and maybe even a little bereft, The Book of Human Emotions is for you. In this unique book, you'll get to travel across the world and through time, learning how different cultures have articulated the human experience and picking up some fascinating new knowledge about yourself along the way. From the familiar (anger) to the foreign (zal), each entertaining and informative alphabetical entry reveals the surprising connections and fascinating facts behind our emotional lives. Whether you're in search of the perfect word to sum up that cozy feeling you get from being inside on a cold winter's night, surrounded by friends and good food (what the Dutch call gezelligheid), or wondering how nostalgia evolved from a fatal illness to enjoyable self-indulgence, Tiffany Watt Smith draws on history, anthropology, science, art, literature, music, and popular culture to find the answers. In reading The Book of Human Emotions, you'll discover feelings you never knew you had (like basorexia, the sudden urge to kiss someone) and gain unexpected insights into why you feel the way you do. Besides, aren't you curious what nginyiwarrarringu means?

The Disordered Mind

What Unusual Brains Tell Us About Ourselves *Farrar, Straus and Giroux*

A Nobel Prize-winning neuroscientist’s probing investigation of what brain disorders can tell us about human nature
Eric R. Kandel, the winner of the Nobel Prize in Physiology or Medicine for his foundational research into memory storage in the brain, is one of the pioneers of modern brain science. His work continues to shape our understanding of how learning and memory work and to break down age-old barriers between the sciences and the arts. In his seminal new book, The Disordered Mind, Kandel draws on a lifetime of pathbreaking research and the work of many other leading neuroscientists to take us on an unusual tour of the brain. He confronts one of the most difficult questions we face: How does our mind, our individual sense of self, emerge from the physical matter of the brain? The brain’s 86 billion neurons communicate with one another through very precise connections. But sometimes those connections are disrupted. The brain processes that give rise to our mind can become disordered, resulting in diseases such as autism, depression, schizophrenia, Parkinson’s, addiction, and post-traumatic stress disorder. While these disruptions bring great suffering, they can also reveal the mysteries of how the brain produces our most fundamental experiences and capabilities—the very nature of what it means to be human. Studies of autism illuminate the neurological foundations of our social instincts; research into depression offers important insights on emotions and the integrity of the self; and paradigm-shifting work on addiction has led to a new understanding of the relationship between pleasure and willpower. By studying disruptions to typical brain functioning and exploring their potential treatments, we will deepen our understanding of thought, feeling, behavior, memory, and creativity. Only then can we grapple with the big question of how billions of neurons generate consciousness itself.

When Self-Consciousness Breaks

Alien Voices and Inserted Thoughts *Bradford Books*

An examination of verbal hallucinations and thought insertion as examples of "alienated self-consciousness."

What is an Emotion?

The Physiology of Emotion *Editions Le Mono*

What is an Emotion? Our natural way of thinking about the standard emotions is that the mental perception of some fact excites the mental affection called the emotion, and that this latter state of mind gives rise to the bodily expression. The thesis on the contrary is that the bodily changes follow directly the PERCEPTION of the exciting fact, and that our feeling of the same changes as they occur IS the emotion. “Common sense says, we lose our fortune, are sorry and weep; we meet a bear, are frightened and run; we are insulted by a rival, are angry and strike. The hypothesis here to be defended says that this order of sequence is incorrect, that the one mental state is not immediately induced by the other, that the bodily manifestations must first be interposed between, and that the more rational statement is that we feel sorry because we cry, angry because we strike, afraid because we tremble, and not that we cry, strike, or tremble, because we are sorry, angry, or fearful, as the case may be. Without the bodily states following on the perception, the latter would be purely cognitive in form, pale, colourless, destitute of emotional warmth. We might then see the bear, and judge it best to run, receive the insult and deem it right to strike, but we could not actually feel afraid or angry. --- The functions and

acts of ordinary life, it is true, still remain to me; but in every one of them there is something wanting — to wit, the feeling which is proper to them, and the pleasure which follows them. ... Each of my senses, each part of my proper self, is as it were separated from me and can no longer afford me any feeling; this impossibility seems to depend upon a void which I feel in the front of my head, and to be due to the diminution of the sensibility over the whole surface of my body, for it seems to me that I never actually reach the objects which I touch... . I feel well enough the changes of temperature on my skin, but I no longer experience the internal feeling of the air when I breathe... All this would be a small matter enough, but for its frightful result, which is that of the impossibility of any other kind of feeling and of any sort of enjoyment, although I experience a need and desire of

them that render my life an incomprehensible torture.”

Consciousness Explained *Little, Brown*
"Brilliant...as audacious as its title....Mr. Dennett's exposition is nothing short of brilliant." --George Johnson, New York Times Book Review
Consciousness Explained is a a full-scale exploration of human consciousness. In this landmark book, Daniel Dennett refutes the traditional, commonsense theory of consciousness and presents a new model, based on a wealth of information from the fields of neuroscience, psychology, and artificial intelligence. Our current theories about conscious life-of people, animal, even robots--are transformed by the new perspectives found in this book.