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## File Type PDF Black Hole Focus How Intelligent People Can Create A Powerful Purpose For Their Lives

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**KEY=FOR - MARSHALL SCHULTZ**

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## Black Hole Focus

### How Intelligent People Can Create a Powerful Purpose for Their Lives

*John Wiley & Sons* "...an absurdly motivating book." -A.J. Jacobs, New York Times bestselling author Don't get stuck on a career path you have no passion for. Don't waste your intelligence on something that doesn't really mean anything more to you than a paycheck. Let Isaiah Hankel help you define a focus so powerful that everything in your life will be pulled towards it. Create your purpose and change your life. Be focused. Be fulfilled. Be successful. Black Hole Focus has been endorsed by top names in business, entrepreneurship, and academia, including 4 times New York Times bestseller AJ Jacobs and Harvard Medical School Postdoc Director Dr. Jim Gould. The book is broken up into 3 different sections; the first section shows you why you need a purpose in life, the second section shows you how to find your new purpose, and the third section shows you how to achieve your goals when facing adversity. In this book, you will learn: How to understand what you really want in life and how to get it Why people with a powerful purpose live to 100 How to rapidly improve focus and change your life using the secret techniques of an international memory champion How people like Jim Carrey, Oprah Winfrey, and J.K. Rowling transformed pain into purpose How to start a business by avoiding willpower depletion and the life hack lie Black Hole Focus includes exclusive case studies from medical practitioners, research scientists, lawyers, corporate executives and small business owners who have used the techniques described in this book to achieve massive success in their own lives. About the Author: Dr. Hankel is an internationally recognized expert in the biotechnology industry and prolific public speaker. He's given over 250 seminars in 22 different countries while working with many of the world's most respected companies and institutions, including Harvard University, Oxford University, Roche Pharmaceuticals, Eli Lilly & Company, Baxter International and Pfizer. Dr. Hankel uses the science of purpose and the principles of entrepreneurship to help people achieve their biggest goals.

### The Science of Intelligent Achievement

### How Smart People Focus, Create and Grow Their Way to Success

*John Wiley & Sons* "this book will show you how to develop your focus by being very selective with where you spend your mental energy. If you've failed to reach an important goal because you were distracted, misinformed, or overcommitted, then you know the role focus and selectivity play in achievement. Second, you will learn how to stop allowing your happiness and success to be dependent on other people and instead, start taking ownership over your life. Finally, you will learn the art of changing your life through pragmatic decisions and actions. Self-improvement is not the result of dramatic changes. Instead, science has shown that personal and professional change is initiated and sustained by consistent, practical changes. To grow, you must leverage the power of micro-decisions, personality responsibility, and mini-habits. Your own biology will not let you improve your life in any other way"--

### Believing Bullshit

### How Not to Get Sucked into an Intellectual Black Hole

*Prometheus Books* This book identifies eight key mechanisms that can transform a set of ideas into a psychological flytrap. The author suggests that, like the black holes of outer space, from which nothing, not even light, can escape, our contemporary cultural landscape contains numerous intellectual black-holes—belief systems constructed in such a way that unwary passers-by can similarly find themselves drawn in. While such self-sealing bubbles of belief will most easily trap the gullible or poorly educated, even the most intelligent and educated of us are potentially vulnerable. Some of the world's greatest thinkers have fallen in, never to escape. This witty, insightful critique will help immunize readers against the wiles of cultists, religious and political zealots, conspiracy theorists, promoters of flaky alternative medicines, and others by clearly setting out the tricks of the trade by which such insidious belief systems are created and maintained.

### Why Smart People Can Be So Stupid

*Yale University Press* "A serious attempt to understand a common phenomenon" from the author of *The Nature of Human Intelligence* (Psychology Today). One need not look far to find breathtaking acts of stupidity committed by people who are smart, or even brilliant. The behavior of clever individuals—from presidents to prosecutors to professors—is at times so amazingly stupid as to seem inexplicable. Why do otherwise intelligent people think and behave in ways so stupid that they sometimes destroy their livelihoods or even their lives? This is an investigation of psychological research to see what it can tell us about stupidity in everyday life. The contributors to the volume—scholars in various areas of human intelligence—present examples of people messing up their lives, and offer insights into the reasons for such behavior. From a variety of perspectives, the contributors discuss: The nature and theory of stupidity How stupidity contributes to stupid behavior Whether stupidity is measurable. While many millions of dollars are spent each year on intelligence research and testing to determine who has the ability to succeed, next to nothing is spent to determine who will make use of their intelligence and not squander it by behaving stupidly. The contributors focus on the neglected side of this discussion, reviewing the full range of theory and research on stupid behavior and analyzing what it tells us about how people can avoid stupidity and its devastating consequences. "Marvelous, devilishly clever, and culturally timely book . . . A fascinating exploration." —Choice "Easily readable and well referenced . . . May provide just enough momentum for change." —International Journal of Intelligence

### My Unlimited Journey

### Coloured Reflections – Inspiring You to Brighten the Journey of Your Life

*AuthorHouse* Your planner has been intentionally put to together, as a tool to inspire you in becoming an active participant in your life, a way in which you can plan, be mindful and execute your goals using a practical resource. It is a planner which encourages you to look at all areas of your life and will empower to you pay attention where needed, plan efficiently and celebrate your growth. Your planner is filled with 'BIG conversations with self', exercises that will allow you to self reflect and other little nuggets that will add to your motivation and inspire you to be the change that you would like to see in all of mankind and the universe. Your planner was written from a high energy field and a place of authenticity and I hope you enjoy using your planner as much as I have enjoyed putting it together! I am faithful that your planner will encourage you to BE UNLIMITEDLY BOLD and 'begin or continue to

Walk In Your Purpose with INTEGRITY ' If used correctly, you will be required to carry a pen/pencil with you at all times!!

## Black Hole Chasers

### The Amazing True Story of an Astronomical Breakthrough

*Feiwel & Friends* In *Black Hole Chasers*, award-winning investigative journalist Anna Crowley Redding presents the riveting true story of one of the most inspiring scientific breakthroughs of our lifetime—the Event Horizon Telescope team's reveal of the first image of a super massive black hole. In April 2019, the Event Horizon Telescope Team unveiled the first ever image of a super massive black hole. This inspiring scientific breakthrough took years of hard work, innovative thinking, and a level of global cooperation never seen before. The challenge was immense. The goal was impossible. They would need a telescope as big as the earth itself. The technology simply didn't exist. And yet, a multi-national team of scientists was able to show the world an image of something previously unseeable. Based off extensive research and hours interviews with many of the team's ground-breaking scientist, physicists, and mathematicians, *Black Hole Chasers* is a story of unique technological innovation and scientific breakthroughs, but more importantly, it's a story of human curiosity and triumph.

## The Couples' Castle

### An Inspiring Tale to Experience the Ultimate Relationship, Find the Love of Your Life, & Make Your Marriage a Masterpiece

*Xlibris Corporation* When you journey through the castles rooms with the main characters Emma and Titus, Isabella and Zeb, Olivia and Oliver youll discover how you, too, can become one of the greatest love stories ever told. After all these years of humans walking around on earth, the statistics remains the same: 50 percent divorce and another 40 percent do not have the kind of marriage they wish for their kids. Only about 10 percent are living an authentic happily ever after. How the 10 percenters got there is what youll discover inside the couples castle. They know what drives relationships in todays world is rapidly changing. The old days of treating the wedding ceremony with pixie dust and the be-all and end-all and providing four walls and a roof with dinner served promptly at 5:00 p.m. arent enough anymore. They want more... because theres more to be had. This book offers the relationship blueprint to experience the ultimate relationship, find the love of your life, and make your marriage a masterpiece all within a fun and fast-paced narrative. Join the books couples in their race through the castles rooms to find a real happily ever after and discover all thats possible for you.

## The 48 Laws Of Power

*Profile Books* THE MILLION COPY INTERNATIONAL BESTSELLER Drawn from 3,000 years of the history of power, this is the definitive guide to help readers achieve for themselves what Queen Elizabeth I, Henry Kissinger, Louis XIV and Machiavelli learnt the hard way. Law 1: Never outshine the master Law 2: Never put too much trust in friends; learn how to use enemies Law 3: Conceal your intentions Law 4: Always say less than necessary. The text is bold and elegant, laid out in black and red throughout and replete with fables and unique word sculptures. The 48 laws are illustrated through the tactics, triumphs and failures of great figures from the past who have wielded - or been victimised by - power. \_\_\_\_\_ (From the Playboy interview with Jay-Z, April 2003) PLAYBOY: Rap careers are usually over fast: one or two hits, then styles change and a new guy comes along. Why have you endured while other rappers haven't? JAY-Z: I would say that it's from still being able to relate to people. It's natural to lose yourself when you have success, to start surrounding yourself with fake people. In *The 48 Laws of Power*, it says the worst thing you can do is build a fortress around yourself. I still got the people who grew up with me, my cousin and my childhood friends. This guy right here (gestures to the studio manager), he's my friend, and he told me that one of my records, Volume Three, was wack. People set higher standards for me, and I love it.

## Black Holes and Time Warps

### Einstein's Outrageous Legacy

*W. W. Norton & Company* Examines such phenomena as black holes, wormholes, singularities, gravitational waves, and time machines, exploring the fundamental principles that control the universe.

## Black Hole Blues and Other Songs from Outer Space

*Anchor* The authoritative story of the headline-making discovery of gravitational waves—by an eminent theoretical astrophysicist and award-winning writer. From the author of *How the Universe Got Its Spots* and *A Madman Dreams of Turing Machines*, the epic story of the scientific campaign to record the soundtrack of our universe. Black holes are dark. That is their essence. When black holes collide, they will do so unilluminated. Yet the black hole collision is an event more powerful than any since the origin of the universe. The profusion of energy will emanate as waves in the shape of spacetime: gravitational waves. No telescope will ever record the event; instead, the only evidence would be the sound of spacetime ringing. In 1916, Einstein predicted the existence of gravitational waves, his top priority after he proposed his theory of curved spacetime. One century later, we are recording the first sounds from space, the soundtrack to accompany astronomy's silent movie. In *Black Hole Blues and Other Songs from Outer Space*, Janna Levin recounts the fascinating story of the obsessions, the aspirations, and the trials of the scientists who embarked on an arduous, fifty-year endeavor to capture these elusive waves. An experimental ambition that began as an amusing thought experiment, a mad idea, became the object of fixation for the original architects—Rai Weiss, Kip Thorne, and Ron Drever. Striving to make the ambition a reality, the original three gradually accumulated an international team of hundreds. As this book was written, two massive instruments of remarkably delicate sensitivity were brought to advanced capability. As the book draws to a close, five decades after the experimental ambition began, the team races to intercept a wisp of a sound with two colossal machines, hoping to succeed in time for the centenary of Einstein's most radical idea. Janna Levin's absorbing account of the surprises, disappointments, achievements, and risks in this unfolding story offers a portrait of modern science that is unlike anything we've seen before.

## Get Smart!

### How to Think and Act Like the Most Successful and Highest-Paid People in Every Field

*Penguin* Discover the secrets for how to think and act like the most successful people in the world and reap the rewards! In today's constantly changing world, you have to be smart to get ahead. But the average person uses only about two percent of their mental ability. How can we learn to unleash our brain's full potential to maximize our opportunities, like the most successful people do? In *Get Smart!*, acclaimed success expert and bestselling author Brian Tracy reveals simple, proven ways to tap into our natural thinking talents and abilities and make quantum leaps toward achieving our dreams. In this indispensable guide, you'll learn to: · Train your brain to think in ways that create successful results · Recognize and exploit growth opportunities in any situation · Identify and eliminate negative patterns holding you back · Plan, act, and achieve goals with greater precision and speed Whether you want to increase sales, bolster creativity, or better navigate life's unexpected changes, *Get Smart!* will help you tap into your powerful mental resources to obtain the results you want and reap the rewards successful people enjoy.

## Revealing the Heart of the Galaxy

*Cambridge University Press* Provides an insider's view of how the massive black hole was discovered at the Galactic Center.

## The Shadow of the Black Hole

*Oxford University Press* Black holes entered the world of science fiction and films in the 1960s, and their popularity in our culture remains today. The buzz surrounding black holes was and is due, in large part, to their speculative nature. It is still difficult for the general public to determine fact versus fiction as it pertains to this terrifying idea: something big enough to swallow anything and everything in close proximity, with a gravitational force so strong that nothing, including light, can escape. In the fall of 2015, scientists at the Laser Interferometry Gravitational-Wave Observatory (LIGO) detected the first sounds from black holes, brought to earth by the gravitational waves that emitted from the merging of two black holes 1.4 billion light years away in space. This confirmed the existence of gravitational waves, which Albert Einstein predicted in 1916. In the spring of 2017, physicists and astronomers who were working on the Event Horizon Telescope (EHT) project captured the first image of a black hole. This was the supermassive black hole hosted by the galaxy M87 in the constellation Virgo, 53 million light years away, and the image shows the shadow the black hole casts upon the bright light surrounding it. In this book, John Moffat shares the history of black holes and presents the latest research into these mysterious celestial objects, including the astounding results from gravitational wave detection and the shadow of the black hole.

## Superintelligence

## Paths, Dangers, Strategies

*Oxford University Press (UK)* The human brain has some capabilities that the brains of other animals lack. It is to these distinctive capabilities that our species owes its dominant position. Other animals have stronger muscles or sharper claws, but we have cleverer brains. If machine brains one day come to surpass human brains in general intelligence, then this new superintelligence could become very powerful. As the fate of the gorillas now depends more on us humans than on the gorillas themselves, so the fate of our species then would come to depend on the actions of the machine superintelligence. But we have one advantage: we get to make the first move. Will it be possible to construct a seed AI or otherwise to engineer initial conditions so as to make an intelligence explosion survivable? How could one achieve a controlled detonation? To get closer to an answer to this question, we must make our way through a fascinating landscape of topics and considerations. Read the book and learn about oracles, genies, singletons; about boxing methods, tripwires, and mind crime; about humanity's cosmic endowment and differential technological development; indirect normativity, instrumental convergence, whole brain emulation and technology couplings; Malthusian economics and dystopian evolution; artificial intelligence, and biological cognitive enhancement, and collective intelligence.

## This Will Make You Smarter

## 150 New Scientific Concepts to Improve Your Thinking

*Harper Collins* Featuring a foreword by David Brooks, *This Will Make You Smarter* presents brilliant—but accessible—ideas to expand every mind. What scientific concept would improve everybody's cognitive toolkit? This is the question John Brockman, publisher of Edge.org, posed to the world's most influential thinkers. Their visionary answers flow from the frontiers of psychology, philosophy, economics, physics, sociology, and more. Surprising and enlightening, these insights will revolutionize the way you think about yourself and the world. Contributors include: Daniel Kahneman on the "focusing illusion" Jonah Lehrer on controlling attention Richard Dawkins on experimentation Aubrey De Grey on conquering our fear of the unknown Martin Seligman on the ingredients of well-being Nicholas Carr on managing "cognitive load" Steven Pinker on win-win negotiating Daniel Goleman on understanding our connection to the natural world Matt Ridley on tapping collective intelligence Lisa Randall on effective theorizing Brian Eno on "ecological vision" J. Craig Venter on the multiple possible origins of life Helen Fisher on temperament Sam Harris on the flow of thought Lawrence Krauss on living with uncertainty

## Personal Development for Smart People

## The Conscious Pursuit of Personal Growth

*Hay House, Inc* Despite promises of "fast and easy" results from slick marketers, real personal growth is neither fast nor easy. The truth is that hard work, courage, and self-discipline are required to achieve meaningful results—results that are not attained by those who cling to the fantasy of achievement without effort. *Personal Development for Smart People* reveals the unvarnished truth about what it takes to consciously grow as a human being. As you read, you'll learn the seven universal principles behind all successful growth efforts (truth, love, power, oneness, authority, courage, and intelligence); as well as practical, insightful methods for improving your health, relationships, career, finances, and more. You'll see how to become the conscious creator of your life instead of feeling hopelessly adrift, enjoy a fulfilling career that honors your unique self-expression, attract empowering relationships with loving, compatible partners, wake up early feeling motivated, energized, and enthusiastic, achieve inspiring goals with disciplined daily habits and much more! With its refreshingly honest yet highly motivating style, this fascinating book will help you courageously explore, creatively express, and consciously embrace your extraordinary human journey.

## Raising An Emotionally Intelligent Child

*Simon and Schuster* Intelligence That Comes from the Heart Every parent knows the importance of equipping children with the intellectual skills they need to succeed in school and life. But children also need to master their emotions. *Raising an Emotionally Intelligent Child* is a guide to teaching children to understand and regulate their emotional world. And as acclaimed psychologist and researcher John Gottman shows, once they master this important life skill, emotionally intelligent children will enjoy increased self-confidence, greater physical health, better performance in school, and healthier social relationships. *Raising an Emotionally Intelligent Child* will equip parents with a five-step "emotion coaching" process that teaches how to: \* Be aware of a child's emotions \* Recognize emotional expression as an opportunity for intimacy and teaching \* Listen empathetically and validate a child's feelings \* Label emotions in words a child can understand \* Help a child come up with an appropriate way to solve a problem or deal with an upsetting issue or situation Written for parents of children of all ages, *Raising an Emotionally Intelligent Child* will enrich the bonds between parent and child and contribute immeasurably to the development of a generation of emotionally healthy adults.

## The Science of Interstellar

*W. W. Norton & Company* A journey through the otherworldly science behind Christopher Nolan's award-winning film, *Interstellar*, from executive producer and Nobel Prize-winning physicist Kip Thorne. *Interstellar*, from acclaimed filmmaker Christopher Nolan, takes us on a fantastic voyage far beyond our solar system. Yet in *The Science of Interstellar*, Kip Thorne, the Nobel prize-winning physicist who assisted Nolan on the scientific aspects of *Interstellar*, shows us that the movie's jaw-dropping events and stunning, never-before-attempted visuals are grounded in real science. Thorne shares his experiences working as the science adviser on the film and then moves on to the science itself. In chapters on wormholes, black holes, interstellar travel, and much more, Thorne's scientific insights—many of them triggered during the actual scripting and shooting of *Interstellar*—describe the physical laws that govern our universe and the truly astounding phenomena that those laws make possible. *Interstellar* and all related characters and elements are trademarks of and © Warner Bros. Entertainment Inc. (s14).

## The Black Hole War

### My Battle with Stephen Hawking to Make the World Safe for Quantum Mechanics

*Little, Brown* What happens when something is sucked into a black hole? Does it disappear? Three decades ago, a young physicist named Stephen Hawking claimed it did and in doing so put at risk everything we know about physics and the fundamental laws of the universe. Most scientists didn't recognize the import of Hawking's claims, but Leonard Susskind and Gerard 't'Hooft realized the threat, and responded with a counterattack that changed the course of physics. THE BLACK HOLE WAR is the thrilling story of their united effort to reconcile Hawking's revolutionary theories of black holes with their own sense of reality—effort that would eventually result in Hawking admitting he was wrong, paying up, and Susskind and 't'Hooft realizing that our world is a hologram projected from the outer boundaries of space. A brilliant book about modern physics, quantum mechanics, the fate of stars and the deep mysteries of black holes, Leonard Susskind's account of the Black Hole War is mind-bending and exhilarating reading.

## Space, Time, and Gravity

### The Theory of the Big Bang and Black Holes

*University of Chicago Press* Writing for the general reader or student, Wald has completely revised and updated this highly regarded work to include recent developments in black hole physics and cosmology. Nature called the first edition "a very readable and accurate account of modern relativity physics for the layman within the unavoidable constraint of almost no mathematics. . . . A well written, entertaining and authoritative book."

### Are We Smart Enough to Know How Smart Animals Are?

*W. W. Norton & Company* A New York Times bestseller: "A passionate and convincing case for the sophistication of nonhuman minds." —Alison Gopnik, *The Atlantic* Hailed as a classic, *Are We Smart Enough to Know How Smart Animals Are?* explores the oddities and complexities of animal cognition—in crows, dolphins, parrots, sheep, wasps, bats, chimpanzees, and bonobos—to reveal how smart animals really are, and how we've underestimated their abilities for too long. Did you know that octopuses use coconut shells as tools, that elephants classify humans by gender and language, and that there is a young male chimpanzee at Kyoto University whose flash memory puts that of humans to shame? Fascinating, entertaining, and deeply informed, de Waal's landmark work will convince you to rethink everything you thought you knew about animal—and human—intelligence.

## Handbook of Gravitational Wave Astronomy

*Springer Nature* This handbook provides an updated comprehensive description of gravitational wave astronomy. In the first part, it reviews gravitational wave experiments, from ground and space based laser interferometers to pulsar timing arrays and indirect detection from the cosmic microwave background. In the second part, it discusses a number of astrophysical and cosmological gravitational wave sources, including black holes, neutron stars, possible more exotic objects, and sources in the early Universe. The third part of the book reviews the methods to calculate gravitational waveforms. The fourth and last part of the book covers techniques employed in gravitational wave astronomy data analysis. This book represents both a valuable resource for graduate students and an important reference for researchers in gravitational wave astronomy.

## Black Hole Survival Guide

*Anchor* From the acclaimed author of *Black Hole Blues and Other Songs from Outer Space*—an authoritative and accessible guide to the most alluring and challenging phenomena of contemporary science. "[Levin will] take you on a safe black hole trip, an exciting travel story enjoyed from your chair's event horizon." —*Boston Globe* Through her writing, astrophysicist Janna Levin has focused on making the science she studies not just comprehensible but also, and perhaps more important, intriguing to the nonscientist. In this book, she helps us to understand and find delight in the black hole—perhaps the most opaque theoretical construct ever imagined by physicists—illustrated with original artwork by American painter and photographer Lia Halloran. Levin takes us on an evocative exploration of black holes, provoking us to imagine the visceral experience of a black hole encounter. She reveals the influence of black holes as they populate the universe, sculpt galaxies, and even infuse the whole expanse of reality that we inhabit. Lively, engaging, and utterly unique, *Black Hole Survival Guide* is not just informative—it is, as well, a wonderful read from first to last.

## Leaving Academia

### A Practical Guide

*Princeton University Press* A guide for grad students and academics who want to find fulfilling careers outside higher education. With the academic job market in crisis, 'Leaving Academia' helps grad students and academics in any scholarly field find satisfying careers beyond higher education. The book offers invaluable advice to visiting and adjunct instructors ready to seek new opportunities, to scholars caught in "tenure-trap" jobs, to grad students interested in nonacademic work, and to committed academics who want to support their students and contingent colleagues more effectively. Providing clear, concrete ways to move forward at each stage of your career change, even when the going gets tough, 'Leaving Academia' is both realistic and hopeful.

## Why Smart People Make Big Money Mistakes and How to Correct Them

### Lessons from the Life-Changing Science of Behavioral Economics

*Simon and Schuster* Protect and grow your finances with help from this definitive and practical guide to behavioral economics—revised and updated to reflect new economic realities. In their fascinating investigation of the ways we handle money, Gary Belsky and Thomas Gilovich reveal the psychological forces—the patterns of thinking and decision making—behind seemingly irrational behavior. They explain why so many otherwise savvy people make foolish financial choices: why investors are too quick to sell winning stocks and too slow to sell losing shares, why home sellers leave money on the table and home buyers don't get the biggest bang for their buck, why borrowers pay too much credit card interest and savers can't sock away as much as they'd like, and why so many of us can't control our spending. Focusing on the decisions we make every day, Belsky and Gilovich provide invaluable guidance for avoiding the financial faux pas that can cost thousands of dollars each year. Filled with fresh insight, practical advice, and lively, illustrative anecdotes, this book gives you the tools you need to harness the powerful science of behavioral economics in any financial environment.

## Multipliers

### How the Best Leaders Make Everyone Smarter

*Harper Collins* Are you a genius or a genius maker? We've all had experience with two dramatically different types of leaders. The first type drain intelligence, energy, and capability from the ones around them and always need to be the smartest ones in the room. These are the idea killers, the energy sappers, the diminishers of talent and commitment. On the other side of the spectrum are leaders who use their intelligence to amplify the smarts and capabilities of the people around them. When these leaders walk into a room, lightbulbs go off over people's heads, ideas flow, and problems get solved. These are the leaders who inspire employees to stretch themselves to deliver results that surpass expectations. These are the Multipliers. And the world needs more of them, especially now, when leaders are expected to do more with less. In this engaging and highly practical book, leadership expert Liz Wiseman and management consultant Greg McKeown explore these two leadership styles, persuasively showing how Multipliers can have a resoundingly positive and profitable effect on organizations—getting more done with fewer resources, developing and attracting talent, and cultivating new ideas and energy to drive organizational change and innovation. In analyzing data from more than 150 leaders, Wiseman and McKeown have identified five disciplines that distinguish Multipliers from Diminishers. These five disciplines are not based on innate talent; indeed, they are skills and practices that everyone can learn to use—even lifelong and recalcitrant Diminishers. Lively, real-world case studies and practical tips and techniques bring to life each of these principles, showing you how to become a Multiplier too, whether you are a new or an experienced manager. Just imagine what you could accomplish if you could harness all the energy and intelligence around you. Multipliers will show you how.

## Dark Matter

### A Novel

*Ballantine Books* A mindbending, relentlessly surprising thriller from the author of the bestselling *Wayward Pines* trilogy. "Are you happy with your life?" Those are the last words Jason Dessen hears before the masked abductor knocks him unconscious. Before he awakens to find himself strapped to a gurney, surrounded by strangers in hazmat suits. Before a man Jason's never met smiles down at him and says, "Welcome back, my friend." In this world he's woken up to, Jason's life is not the one he knows. His wife is not his wife. His son was never born. And Jason is not an ordinary college physics professor, but a celebrated genius who has achieved something remarkable. Something impossible. Is it this world or the other that's the dream? And even if the home he remembers is real, how can Jason possibly make it back to the family he loves? The answers lie in a journey more wondrous and horrifying than anything he could've imagined—one that will force him to confront the darkest parts of himself even as he battles a terrifying, seemingly unbeatable foe. *Dark Matter* is a brilliantly plotted tale that is at once sweeping and intimate, mind-bendingly strange and profoundly human—a relentlessly surprising science-fiction thriller about choices, paths not taken, and how far we'll go to claim the lives we dream of.

## Burnt Sugar

### A Novel

*Abrams* Shortlisted for the 2020 Booker Prize, a searing literary debut novel set in India about mothers and daughters, obsession and betrayal "I would be lying if I say my mother's misery has never given me pleasure," says Antara, Tara's now-adult daughter. This is a love story and a story about betrayal—not between lovers but between a mother and a daughter. . . . In her youth, Tara was wild. She abandoned her arranged marriage to join an ashram, embarked on a stint as a beggar (mostly to spite her affluent parents), and spent years chasing a disheveled, homeless "artist," all with little Antara in tow. But now Tara is forgetting things, and Antara is an adult—an artist and married—and must search for a way to make peace with a past that haunts her as she confronts the task of caring for a woman who never cared for her. Sharp as a blade and laced with caustic wit, *Burnt Sugar* unpicks the slippery, choking cord of memory and myth that binds mother and daughter: Is Tara's memory loss real? Are Antara's memories fair? In vivid and visceral prose, Avni Doshi tells a story at once shocking and empathetic of a mother-daughter relationship and a daughter's search for self. A journey into shifting memories, altering identities, and the subjective nature of truth, *Burnt Sugar* is the stunning and unforgettable debut of a major new voice in contemporary fiction.

## I Will Take You to Broceliande

### Threads of Insanity in Humanity

*Xlibris Corporation* It is a mystery story and a detective story about mankind's primordial quest for peace on earth, which first requires that we understand how peace gets destroyed. And like the thrillers on TV that reveal clues slowly, you will see a crescendo of mysteries that I knew were clues, if I could just figure them out! Those tough experiences were simply what I had to go through to develop the sensitivity to subliminal signals in nature that I never would have been able to pick up if my life had only been happy and easy. Yet the story is peppered with exhilarating moments of transcendence, love, and naivete. Wonderful experiences dotted this life like pecans in cinnamon rolls.

## Democratic Science Teaching: Building the Expertise to Empower Low-Income Minority Youth in Science

*Springer Science & Business Media* Democratic science pedagogy has the potential to shape learning outcomes and science engagement by taking on directly issues of pedagogy, learning, and social justice. In this text we provide a framework for democratic science teaching in order to interrogate the purposes and goals of science education in classrooms globally, as well as to call attention to ways of being in the classroom that position teachers and students as important and powerful participants in their own learning and as change-agents of a larger global society. We develop three core conceptual tools for democratic science teaching, that together frame ways of thinking and being in classrooms that work towards a more just world: Voice, Authority, and Critical Science Literacy. Each conceptual tool is developed in the introductory chapters then taken up in different pedagogical and analytic ways in the chapters that span the text. The chapters present researcher, teacher, and student centered lenses for investigating democratic science education and reflect elementary through high school education, both in school and out of school, in the US and globally.

## Multipliers, Revised and Updated

### How the Best Leaders Make Everyone Smarter

*HarperCollins* A revised and updated edition of the acclaimed *Wall Street Journal* bestseller that explores why some leaders drain capability and intelligence from their teams while others amplify it to produce better results. We've all had experience with two dramatically different types of leaders. The first type drains intelligence, energy, and capability from the people around them and always needs to be the smartest person in the room. These are the idea killers, the energy sappers, the diminishers of talent and commitment. On the other side of the spectrum are leaders who use their intelligence to amplify the smarts and capabilities of the people around them. When these leaders walk into a room, light bulbs go off over people's heads; ideas flow and problems get solved. These are the leaders who inspire employees to stretch themselves to deliver results that surpass expectations. These are

the Multipliers. And the world needs more of them, especially now when leaders are expected to do more with less. In this engaging and highly practical book, leadership expert Liz Wiseman explores these two leadership styles, persuasively showing how Multipliers can have a resoundingly positive and profitable effect on organizations—getting more done with fewer resources, developing and attracting talent, and cultivating new ideas and energy to drive organizational change and innovation. In analyzing data from more than 150 leaders, Wiseman has identified five disciplines that distinguish Multipliers from Diminishers. These five disciplines are not based on innate talent; indeed, they are skills and practices that everyone can learn to use—even lifelong and recalcitrant Diminishers. Lively, real-world case studies and practical tips and techniques bring to life each of these principles, showing you how to become a Multiplier too, whether you are a new or an experienced manager. This revered classic has been updated with new examples of Multipliers, as well as two new chapters one on accidental Diminishers, and one on how to deal with Diminishers. Just imagine what you could accomplish if you could harness all the energy and intelligence around you. Multipliers will show you how.

## Finding Faith---A Search for What Makes Sense

*Zondervan* Does having faith mean abandoning reason? It's easy to get that impression. Still, it seems reasonable that a supremely intelligent God would want you to use your God-given intellect on your spiritual journey as much as in any other aspect of your life. Faith may not stand on rational thinking alone, but a solid faith should walk hand in hand with intellectual integrity. Does it really matter what I believe? What is the relationship between faith and knowledge? Why are there so many religions? Do all paths lead to the same God? This book helps you sort through the questions, objections, and concerns you can't help but raise. *A Search for What Makes Sense* will help you think your way clearly and honestly to answers that satisfy because they're your answers—conclusions you've arrived at personally without manipulation, coercion, or game-playing. For faith to exist and grow it's got to make sense—good sense, carefully-thought-out sense. And chances are it does. FINDING FAITH The Finding Faith books *A Search for What Makes Sense* and *A Search for What Is Real* don't try to tell you what to believe; they are guides in learning how to believe. If you think the spiritual journey requires turning your back on honesty and intellectual integrity, these two companion volumes will speak to both your mind and your soul.

## The Love Hypothesis

*Penguin* Includes an excerpt from *Love on the Brain*.

## Slaughterhouse Five Or the Children's Crusade

## A Duty Dance With Death

*Dell Publishing Company* Billy Pilgrim survives capture by the Germans in World War II, the Dresden bombings, and the struggle for financial success only to be kidnapped in a flying saucer and taken to the planet Tralfamadore.

## Finding Faith

## A Self-Discovery Guide for Your Spiritual Quest

*Harper Collins* Finding Faith aims to help spiritual seekers progress through their spiritual search by confronting questions -- in non-Christian language -- about God, the nature of faith, truth, and religious life.

## The Black Hole of Public Administration

*University of Ottawa Press* Public administration in Canada needs to change. A handful of scholars across Canada have been sounding the alarm for years but to no avail. Talented young bureaucrats have been joining the public service with fresh ideas capable of creating real change, but the black hole consumes all. In *The Black Hole of Public Administration*, experienced public servant Ruth Hubbard and public administration iconoclast Gilles Paquet sound a wake-up call to the federal public service. They lament the lack of "serious play" going on in Canada's public administration today and map some possible escape plans. They look to a more participatory governance model -- "open source" governing or "small g" governance -- as a way to liberate our public service from antiquated styles and systems of governing. In their recognizably rebellious style, Hubbard and Paquet demand that public administration scholars and senior level bureaucrats pull their heads out of the sand and confront the problems of the current system and develop a new system that can address the needs of Canada today.

## Unhackable

## The Elixir for Creating Flawless Ideas, Leveraging Superhuman Focus, and Achieving Optimal Human Performance

Better than money, power, or connections-Unhackable is the new secret weapon of super achievers-the ones who live their dreams.

## Wanting to Believe

## Faith, Family, and Finding an Exceptional Life

*B&H Publishing Group* When it comes to life, we want to get it right. As the only son of child and family psychologist Dr. James Dobson, Ryan Dobson grew up in the hot spotlight of what felt like Christian celebrity culture, with his dad's proponents and opponents alike wanting to know if "Doc" actually practiced what he preached. As a teenager, Ryan was curious about that too: sure, his parents talked a good game, but would they back up their beliefs with action? Like many adolescents, Ryan pushed the limits on his parents' boundaries, seeing just how far they'd stretch. He questioned their faith, their rules, their values, and their "truth," determined to sort out life for himself. The journey wasn't a pretty one, but it was beneficial in the end. Because once Ryan held up his parents' core principles to the intense gaze of scrutiny, he discovered how right they'd been. In *Wanting to Believe*, Ryan discloses the key messages imparted to him by his folks, sensible parents wanting to pass down truth to a stubborn son, covering topics like faith, finances, responsibility, identity, marriage, parenting, and the power of our words. With irrepressible wit and wisdom, Ryan admits how he violated the hard-won lessons he'd been handed . . . and how he wound up loving them as his own in the end. Through Ryan's words, you'll also discover that when what you preach is true, and when you're faithful to practice what you preach, you can more readily honor God with your life, which is the goal of every follower of Christ.

## Stolen Focus

### Why You Can't Pay Attention--and How to Think Deeply Again

*Crown* NEW YORK TIMES BESTSELLER • Our ability to pay attention is collapsing. From the New York Times bestselling author of *Chasing the Scream* and *Lost Connections* comes a groundbreaking examination of why this is happening—and how to get our attention back. “The book the world needs in order to win the war on distraction.”—Adam Grant, author of *Think Again* “Read this book to save your mind.”—Susan Cain, author of *Quiet* In the United States, teenagers can focus on one task for only sixty-five seconds at a time, and office workers average only three minutes. Like so many of us, Johann Hari was finding that constantly switching from device to device and tab to tab was a diminishing and depressing way to live. He tried all sorts of self-help solutions—even abandoning his phone for three months—but nothing seemed to work. So Hari went on an epic journey across the world to interview the leading experts on human attention—and he discovered that everything we think we know about this crisis is wrong. We think our inability to focus is a personal failure to exert enough willpower over our devices. The truth is even more disturbing: our focus has been stolen by powerful external forces that have left us uniquely vulnerable to corporations determined to raid our attention for profit. Hari found that there are twelve deep causes of this crisis, from the decline of mind-wandering to rising pollution, all of which have robbed some of our attention. In *Stolen Focus*, he introduces readers to Silicon Valley dissidents who learned to hack human attention, and veterinarians who diagnose dogs with ADHD. He explores a favela in Rio de Janeiro where everyone lost their attention in a particularly surreal way, and an office in New Zealand that discovered a remarkable technique to restore workers’ productivity. Crucially, Hari learned how we can reclaim our focus—as individuals, and as a society—if we are determined to fight for it. *Stolen Focus* will transform the debate about attention and finally show us how to get it back.

### For White Folks Who Teach in the Hood... and the Rest of Y'all Too

### Reality Pedagogy and Urban Education

*Beacon Press* A New York Times Best Seller Merging real stories with theory, research, and practice, a prominent scholar offers a new approach to teaching and learning for every stakeholder in urban education. Drawing on his own experience of feeling undervalued and invisible in classrooms as a young man of color and merging his experiences with more than a decade of teaching and researching in urban America, award-winning educator Christopher Emdin offers a new lens on an approach to teaching and learning in urban schools. *For White Folks Who Teach in the Hood...and the Rest of Y'all Too* is the much-needed antidote to traditional top-down pedagogy and promises to radically reframe the landscape of urban education for the better. He begins by taking to task the perception of urban youth of color as unteachable, and he challenges educators to embrace and respect each student’s culture and to reimagine the classroom as a site where roles are reversed and students become the experts in their own learning. Putting forth his theory of Reality Pedagogy, Emdin provides practical tools to unleash the brilliance and eagerness of youth and educators alike—both of whom have been typecast and stymied by outdated modes of thinking about urban education. With this fresh and engaging new pedagogical vision, Emdin demonstrates the importance of creating a family structure and building communities within the classroom, using culturally relevant strategies like hip-hop music and call-and-response, and connecting the experiences of urban youth to indigenous populations globally. Merging real stories with theory, research, and practice, Emdin demonstrates how by implementing the “Seven C’s” of reality pedagogy in their own classrooms, urban youth of color benefit from truly transformative education. *For White Folks Who Teach in the Hood...and the Rest of Y'all Too* has been featured in *Motherjones.com*, *Education Week*, *Weekend All Things Considered* with Michel Martin, *Diverse: Issues in Higher Education*, *PBS NewsHour.com*, *Slate*, *The Washington Post*, *Scholastic Administrator Magazine*, *Essence Magazine*, *Salon*, *ColorLines*, *Ebony.com*, *Huffington Post Education*