

Tree Of Life Laser Cut Note Cards Stationery Boxed Cards

When a young boy's beloved plum tree falls in a storm, he feels like he's lost both a friend and a connection to his old home. A young boy, recently arrived from Korea, finds a glorious plum tree in his new backyard. It reminds him of a tree his family had back home, and he names it "Plumee" for the deep purple plums on its branches. Whenever the boy is homesick, he knows he can take shelter in Plumee's tall branches. And when a storm brings the old tree down, he and his friends have all kinds of adventures on its branches, as it becomes a dragon, a treehouse, and a ship in their imaginations. But soon it's time to say goodbye when the remains of the tree are taken away. Before long, a new plum tree is planted, new blossoms bloom, and a new friendship takes root. A South Korean immigrant herself, Hope Lim brings her perspective on the struggle for child immigrants to feel at home to bear through spare, poetic text, perfectly matched by soft, lyrical illustrations by Korean artist Il Sung Na. A Junior Library Guild Gold Standard Selection

From acclaimed author Dr. Jason Fung, a revolutionary guide to reversing diabetes. Dr. Jason Fung forever changed the way we think about obesity with his best-selling book, *The Obesity Code*. Now he has set out to do the same for type 2 diabetes. Today, most doctors, dietitians, and even diabetes specialists consider type 2 diabetes to be a chronic and progressive disease—a life sentence with no possibility of parole. But the truth, as Dr. Fung reveals in this paradigm-shifting book, is that type 2 diabetes is reversible. Writing with clear, persuasive language, he explains why conventional treatments that rely on insulin or other blood-glucose-lowering drugs can actually exacerbate the problem, leading to significant weight gain and even heart disease. The only way to treat type 2 diabetes effectively, he argues, is proper dieting and intermittent fasting—not medication. Dr. Jason Fung forever changed the way we think about obesity with his best-selling book, *The Obesity Code*. Now he has set out to do the same for type 2 diabetes. Today, most doctors, dietitians, and even diabetes specialists consider type 2 diabetes to be a chronic and progressive disease—a life sentence with no possibility of parole. But the truth, as Dr. Fung reveals in this paradigm-shifting book, is that type 2 diabetes is reversible. Writing with clear, persuasive language, he explains why conventional treatments that rely on insulin or other blood-glucose-lowering drugs can actually exacerbate the problem, leading to significant weight gain and even heart disease. The only way to treat type 2 diabetes effectively, he argues, is proper dieting and intermittent fasting—not medication.

This proceedings volume brings together some 189 peer-reviewed papers presented at the International

Conference on Information Technology and Computer Application Engineering, held 27-28 August 2013, in Hong Kong, China. Specific topics under consideration include Control, Robotics, and Automation, Information Technology, Intelligent Computing and Telecommunication, Computer Science and Engineering, Computer Education and Application and other related topics. This book provides readers a state-of-the-art survey of recent innovations and research worldwide in Information Technology and Computer Application Engineering, in so-doing furthering the development and growth of these research fields, strengthening international academic cooperation and communication, and promoting the fruitful exchange of research ideas. This volume will be of interest to professionals and academics alike, serving as a broad overview of the latest advances in the dynamic field of Information Technology and Computer Application Engineering.

Set between the events of "Return of the Jedi" and "The Force Awakens," the second entry in the "Aftermath" trilogy continues the story of a galactic civil war under the leadership of Wedge Antilles, Admiral Ackbar, and others after the destruction of the second Death Star.

The Conductor

Lighting Up Chalice Well, Lake Tahoe, Yosemite, the Rondanes, and Oaxaca

A Visual Exploration of Every Known Atom in the Universe

A Cut-Paper Book

The Invisible Life of Addie LaRue

The Handcrafted Life of Dick Proenneke

Everyone has had luminous moments — those instances when we experience the beauty and grace of life, whether we're looking into the eyes of a newborn or watching the sun set over the ocean. But those moments are usually brief and difficult to consciously create. Many of us have been successful in attaining personal and professional goals, but we're too exhausted to enjoy what we've accomplished. Or we might walk around in a fog, feeling vaguely frustrated, resigned, or cynical and asking all the wrong questions about how to make our lives better. In either case, we miss the purpose of being alive: to wake up and fully become ourselves, to allow others to contribute to us and, in turn, to contribute our gifts to the world — fully savoring the journey along the way. This fascinating new book gives us specific methods for bringing luminosity into our lives on a consistent basis, allowing us to view the world with much younger, more vibrant eyes. Mastering Life's Energies shows us how to use all the energies of our lives — physical vitality, creativity, time, money, enjoyment, and relationship — to realize our goals and dreams and, even more important, live a luminous life, filled with possibility and promise.

Severely wounded in battle with Armaros, Shinji struggles to shoulder the responsibility of being Earth's savior yet again. Meanwhile, Asuka adjusts to her strange new body, and the clones Trois and Quatre continue their quest for their own identities. But their enemy wields the power of a god, and it's going to take every single one of them working together to prevent a reprise of the Human Instrumentality Project.

The Elements has become an international sensation, with over one million copies in-print worldwide. The highly-anticipated paperback edition of The Elements is finally available. An eye-opening, original collection of gorgeous, never-before-seen photographic representations of the 118 elements in the periodic table. The elements are what we, and everything around us, are made of. But how many elements has anyone actually seen in pure, uncombined form? The Elements provides this rare opportunity. Based on seven years of research and photography, the pictures in this book make up the most complete, and visually arresting, representation available to the naked eye of every atom in the universe. Organized in order of appearance on the periodic table, each element is represented by a spread that includes a stunning, full-page, full-color photograph that most closely represents it in its purest form. For example, at -183°C , oxygen turns from a colorless gas to a beautiful pale blue liquid. Also included are fascinating facts, figures, and stories of the elements as well as data on the properties of each, including atomic weight, density, melting and boiling point, valence, electronegativity, and the year and location in which it was discovered. Several additional photographs show each element in slightly altered forms or as used in various practical ways. The element's position on the periodic table is pinpointed on a mini rendering of the table and an illustrated scale of the element's boiling and/or melting points appears on each page along with a density scale that runs along the bottom. Packed with interesting information, this combination of solid science and stunning artistic photographs is the perfect gift book for every sentient creature in the universe. Includes a tear-out poster of Theodore Gray's iconic Photographic Periodic Table!

When a meteorite lands in Surrey, the locals don't know what to make of it. But as Martians emerge and begin killing bystanders, it quickly becomes clear—England is under attack. Armed soldiers converge on the scene to ward off the invaders, but meanwhile, more Martian cylinders land on Earth, bringing reinforcements. As war breaks out across England, the locals must fight for their lives, but life on Earth will never be the same. This is an unabridged version of one of the first fictional accounts of extraterrestrial invasion. H. G. Wells's military science fiction novel was first published in book form in 1898, and is considered a classic of English literature.

Simple Steps to a Luminous Life at Work and Play
Dragonfly Note Cards

Torn (Life Tree - Master Trooper) Book 1

Science Abstracts

Christmas Ornaments Stained Glass Coloring Book

A Path Forward

The Book of Five Rings is a text on kenjutsu and the martial arts in general, written by the Japanese swordsman Miyamoto Musashi around 1643. Written over three centuries ago by a Samurai warrior, the book has been hailed as a limitless source of psychological insight for businessmen-or anyone who relies on strategy and tactics for outwitting the competition.

Although most people have heard of laser-cut and 3-D printed model railway parts and kits, most modellers have little knowledge or experience of them. This fascinating and well-illustrated book describes in non-technical language how these machines work and how railway modellers can use them to produce remarkable models for their layouts. With reference to the different modelling scales, the author discusses in detail the advantages and disadvantages of different types of machines, and the materials they employ. He also shows how beginners can install and use 'Sketchup Make', a free CAD (Computer Aided Design) program from the Internet. With step-by-step instructions and accompanying photographs, the author takes the modeller through the early stages of using this program before providing many examples of how to design model railway related items such as laser-cut roofing tiles, palisade fencing, brickwork, and the detailed elements of station awning. In addition, he demonstrates how to create 3-D printed furniture, barrels, packing crates, guttering and down pipes, rivet heads, and a workman's hut. The CAD skills learnt whilst following the clear instructions on how to draw these examples will enable modellers to design their own model railway parts, which can either be produced on their own machines or be sent away to be created by one of the many 'bureau' companies. Clear step-by-step instructions are given along with over 430 superb colour images.

Pairing two seemingly disparate elements an orchestra conductor and a grove of trees award-winning artist Laetitia Devernay herself orchestrates a visual magnum opus. Her spare, yet intricate, illustrations truly appear to take flight before our eyes and her wordless narrative nearly roars with sound as the conductor prompts the leaves to rustle, then whirl, then swirl to unexpected life with each turn of the page. It is a celebration of creativity, imagination, storytelling, and the renewing power of nature that will entrance readers of every age.

Advances in Laser Materials Processing: Technology, Research and Application, Second Edition, provides a revised, updated and expanded overview of the area, covering fundamental theory, technology and methods, traditional and emerging applications and potential future directions. The book begins with an overview of the technology and challenges to applying the technology in manufacturing. Parts Two thru Seven focus on essential techniques and process, including cutting, welding, annealing, hardening and peening, surface treatments, coating and materials deposition. The final part of the book considers the mathematical modeling and control of laser processes.

Throughout, chapters review the scientific theory underpinning applications, offer full appraisals of the processes described and review potential future trends. A comprehensive practitioner guide and reference work explaining state-of-the-art laser processing technologies in manufacturing and other disciplines Explores challenges, potential, and future directions through the continuous development of new, application-specific lasers in materials processing Provides revised, expanded and updated coverage

A New Collection of Ecstatic Poems

Tree Wisdom

Elements

Fault Tree Handbook

DAMPs across the Tree of Life, Volume 1: Plants

Poppies Note Cards

Due to government secrecy, the public never learned of the numerous UFO incursions at strategic nuclear weapons installations where they disabled ICBM missiles and even activated their launch codes. They never heard about UFO encounters reported by police officers, civilian and military pilots and astronauts, and they were never told the real facts of the Roswell event. The volume of evidence suggesting we are not alone, and probably never have been, is overwhelming. It suggests an alien agenda to accelerate the evolution of the human race. To understand what is happening requires knowledge of what is going on today as well as the past, particularly during the biblical era. Much has been learned through the Freedom of Information Act, from whistleblowers, and government and military officials. This book connects the dots suggesting what aliens have been doing for the past several thousand years.

First part of the German Master Trooper series now in English!!! emAnno 2354. Earth's government had a breakthrough in their top secret research project Life Tree. They've created perfect soldiers whose abilities exceed scientists' expectations, thanks to the predator sequence in their DNA. Now project Life Tree is entering phase two, genetic reproduction of the Master Trooper. Betrayed by her boyfriend and sentenced to penal servitude for drug possession, Larona finds herself among several other women en route to the convict colony on Mars. Turns out it's not Mars they land on, but planet Terra Alpha, where the women are to be part of a research project. There, Larona is chosen for program INBREED – she's to bear the child of a Master Trooper. Her body is no longer hers, but a possession of Life Tree. Upon meeting Torn, who seems to have no qualms about carrying out Life Tree's orders, Larona is absolutely desperate... Torn has proven himself as above-average in combat and every test. That's why he was chosen for program INBREED – to pass on his genes – a task others envy him for because it means luxury in between tours: vacation time, good food, and clean women. Torn never had any reason to doubt Life Tree, and especially INBREED is a duty he enjoys. To him, women just

serve to satisfy a bodily need... but it's different with Larona. When she tries to kill herself, Torn starts to question Life Tree. Because he's developing feelings for Larona that he, as a Master Trooper, isn't even supposed to have...

This book includes poems of various kinds - life experiences and poems about grandchildren. It has some humorous sides as well as very serious, life-changing ones. Margaret Lort is a native of Colorado where she lives with her husband, two married children and five grandchildren. Spending time with her family is a joy, and she also enjoys the fellowship of a once-a-month poetry group. Her first two books, ""Star! Life Poems"" volumes 1 and 2, were published by Lulu Publishing Services in 2010 and 2013. She has been published in The Denver Post, in several volumes of The National Library of Poetry and in Focal Point Magazine (now known as Engage Magazine from Denver Seminary).

“My love for Linton is like the foliage in the woods: time will change it, I’m well aware, as winter changes the trees. My love for Heathcliff resembles the eternal rocks beneath: a source of little visible delight, but necessary.” – Wuthering Heights, Emily Bronte
In the classic Wuthering Heights Catherine is forced to choose between passionate, tortured gypsy Heathcliff and gentle, well-bred Edgar Linton. Catherine surrenders to the expectations of her class and sets off a domino effect with lasting consequences. As Heathcliff's bitterness and vengeance at his betrayal are visited upon the next generation, their innocent heirs must struggle to escape the legacy of the lovers tortured past. This e-book includes select, highly designed pages featuring quotes about the winter season. The Seasons Edition - Winter collection includes Little Women, Pride and Prejudice, A Tale of Two Cities, and Wuthering Heights.

The Diabetes Code

My Tree

Neon Genesis Evangelion: ANIMA (Light Novel) Vol. 3

Pinocchio

An Inner World of Art and Symbol

The Soul of Rumi

3 1/2 x 5 note cards printed on quality card stock. Gloss highlights.

Anne of Green Gables, by L.M. Montgomery, one of literature's most beloved stories, is now available in a fine exclusive collector's edition featuring a laser-cut jacket on a textured book with foil stamping, making it ideal for fiction lovers and book collectors alike. Each collectible volume will be the perfect addition to any well-appointed library. The Anne of Green Gables Seasons Edition--Fall: Presents L.M. Montgomery's beloved novel, widely viewed as a shining example of the quintessential children's novel, though readers of all ages have fallen in love with Anne, the Cuthbert siblings, and all of their friends Explores such important themes as imagination vs. reality, the pressures of social expectations, and the differences between true emotion and mere sentimentality Is ideal for special-edition book

collectors, fans of literary fiction and classic literature, and people who love both the book and the cinematic adaptations it inspired Whether you're buying this as a gift or as a self-purchase, this remarkable limited edition features: Beautiful hardcover with a distinctive one-of-a-kind, high-end/high-treatment laser-cut jacket, perfect for standing out on any discerning fiction-lover's bookshelf Trim Size: 6 x 9 Beautiful decorative interior pages featuring pull quotes distributed throughout An exquisite matching laser-cut bookmark Part of a 4-volume Fall Seasons series including Sense and Sensibility, Dracula, and Shakespeare in Autumn: Select Plays and the Complete Sonnets. When 11-year-old orphan Anne Shirley is mistakenly sent to live with siblings Matthew and Marilla Cuthbert on their farm, she finds herself in a real home for the first time in her life. But fiery, spirited Anne certainly isn't the sturdy boy they had planned to adopt. Despite her mischief and affinity for finding trouble, the longer Anne stays at Green Gables, the harder it is for the Cuthberts to imagine life without her. Anne of Green Gables by L.M. Montgomery (Seasons Edition--Fall) is one of four titles available in this collection. The Fall season set also will include Sense and Sensibility, Dracula, and Shakespeare in Autumn: Select Plays and the Complete Sonnets.

NEW YORK TIMES BESTSELLER USA TODAY BESTSELLER NATIONAL INDIE BESTSELLER THE WASHINGTON POST BESTSELLER Recommended by Entertainment Weekly, Real Simple, NPR, Slate, and Oprah Magazine #1 Library Reads Pick--October 2020 #1 Indie Next Pick--October 2020 BOOK OF THE YEAR (2020) FINALIST--Book of the Month Club A "Best Of" Book From: Oprah Mag * CNN * Amazon * Amazon Editors * NPR * Goodreads * Bustle * PopSugar * BuzzFeed * Barnes & Noble * Kirkus Reviews * Lambda Literary * Nerdette * The Nerd Daily * Polygon * Library Reads * io9 * Smart Bitches Trashy Books * LiteraryHub * Medium * BookBub * The Mary Sue * Chicago Tribune * NY Daily News * SyFy Wire * Powells.com * Bookish * Book Riot * Library Reads Voter Favorite * In the vein of The Time Traveler's Wife and Life After Life, The Invisible Life of Addie LaRue is New York Times bestselling author V. E. Schwab's genre-defying tour de force. A Life No One Will Remember. A Story You Will Never Forget. France, 1714: in a moment of desperation, a young woman makes a Faustian bargain to live forever--and is cursed to be forgotten by everyone she meets. Thus begins the extraordinary life of Addie LaRue, and a dazzling adventure that will play out across centuries and continents, across history and art, as a young woman learns how far she will go to leave her mark on the world. But everything changes when, after nearly 300 years, Addie stumbles across a young man in a hidden bookstore and he remembers her name. Also by V. E. Schwab Shades of Magic A Darker Shade of Magic A Gathering of Shadows A Conjuring of Light Villains Vicious Vengeful At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

DAMPs across the Tree of Life, Volume 1: PlantsFrontiers Media SATorn (Life Tree - Master Trooper) Book 1BookRix

A Novel About the History of Philosophy

Sophie's World

Wuthering Heights (Seasons Edition -- Winter)

Tree Book

Traditional Jewish Papercuts

Making Data

Inside A Lover's Heart There's Another World, And Yet Another Rumi's masterpieces have inspired countless people throughout the centuries, and Coleman Barks's exquisite renderings of the thirteenth-century Persian mystic are widely considered the definitive versions for our time. Barks's translations capture the inward exploration and intensity that characterize Rumi's poetry, making this unique voice of mysticism and desire contemporary while remaining true to the original poems. In this volume readers will encounter the essence of Sufism's insights into the experience of divine love, wisdom, and the nature of both humanity and God. While Barks's stamp on this collection is clear, it is Rumi's voice that leaps off these pages with a rapturous power that leaves readers breathless. These poems express our deepest yearning for the transcendent connection with the source of the divine: there are passionate outbursts about the torment of longing for the beloved and the sweet delight that comes from union; stories of sexual adventures and of loss; poems of love and fury, sadness and joy; and quiet truths about the beauty and variety of human emotion. For Rumi, soul and body and emotion are not separate but are rather part of the great mystery of mortal life, a riddle whose solution is love. Above all else, Rumi's poetry exposes us to the delight that comes from being fully alive, urging us always to put aside our fears and take the risk of discovering our core self: No one knows what makes the soul wake up so happy! Maybe a dawn breeze has blown the veil from the face of God. These fresh, original translations magnificently convey Rumi's insights into the human heart and its longings with his signature passion and daring, focusing on the ecstatic experience of the inseparability of human and divine love. The match between Rumi's sublime poetry and Coleman Barks's poetic art are unequalled, and here this artistic union is raised to new heights.

Twelve lessons that trees can teach us to achieve inner calm, with mindfulness and journaling exercises. Forest bathing, tree hugging, 'earthing' and nature retreats--more and more, we are craving a return to nature, to peace, and simplicity. This book shows the way. When international opera tenor and forester Vincent Karche lost his voice, he was instructed by a shamanic healer that, to regain it, he would have to find himself again first. Thus began a journey into the heart of the forest. In this book, Vincent mirrors the cyclical nature of the seasons to help us reconnect to our natural rhythm, find inner peace, and activate physical and emotional healing. Just as a tree anchors its roots into the earth to weather storms, so too can we learn to cultivate resilience; to find instant relief from stress, we need only breathe slowly in and out as a tree would; and we can forge stronger relationships by encouraging symbiotic links with all beings, giving and taking only what we need as trees and plants do. In this poetic exploration of the unbreakable bond between nature and human, Vincent reminds us that we are

both the forest and the tree: each unique in our being and yet part of a Divine natural creation.

A gentle meditation on the cycle of life, told by two trees One day, a tiny pine seedling strikes up a conversation with a nearby tree. As the seedling grows larger, the older pine shares what it has learned about the strong wind that blows through the forest. Wind stretches trees and dries them out, but it also scatters seeds, spreads messages across the forest, and helps trees grow strong as it pushes against their trunks. As time passes, the wind takes its toll on the older tree. It loses needles and starts to droop as the young tree grows fuller and stronger. When a fierce storm rolls in, the heavy winds take down the older tree, leaving the younger one all alone. Or so it thinks. Soon after, a new seedling blown in by the wind lands on the spot where the old tree fell, and the cycle begins again. This moving picture book poignantly honors intergenerational relationships and the exchange of wisdom, while also opening up conversations about loss and environmental stewardship. Add color to 8 holiday images of a rocking horse, snowflake, Santa, traditional ornaments, and more ? then hang near a light source for dazzling effects.

Hierophantic Landscapes

Life Debt

Strengthening Forensic Science in the United States

Star! Life Poems: Volume 3

Masonic Mirror

When Breath Becomes Air

Developed to serve as a text for the System Safety and Reliability Analysis course presented to Nuclear Regulatory Commission personnel and contractors. Codifies and systematizes the fault tree approach, a deductive failure analysis which focuses on one particular undesired event and provides a method for determining the causes of that event.

An encyclopaedic guide to production techniques and materials for product and industrial designers, engineers, and architects. Today's product designers are presented with a myriad of choices when creating their work and preparing it for manufacture. They have to be knowledgeable about a vast repertoire of processes, ranging from what used to be known as traditional "crafts" to the latest technology, to enable their designs to be manufactured effectively and efficiently. Information on the internet about such processes is often unreliable, and search engines do not usefully organize material for designers. This fundamental new resource explores innovative production techniques and materials that are having an impact on the design industry worldwide. Organized into four easily referenced parts—Forming, Cutting, Joining, and Finishing—over seventy manufacturing processes are explained in depth with full technical descriptions; analyses of the typical applications, design opportunities, and considerations each process offers; and information on cost, speed, and environmental impact. The accompanying step-by-step case studies look at a product or component being manufactured at a leading international supplier. A directory of more than fifty materials includes a detailed technical profile,

images of typical applications and finishes, and an overview of each material's design characteristics. With some 1,200 color photographs and technical illustrations, specially commissioned for this book, this is the definitive reference for product designers, 3D designers, engineers, and architects who need a convenient, highly accessible, and practical reference.

Scores of talented and dedicated people serve the forensic science community, performing vitally important work. However, they are often constrained by lack of adequate resources, sound policies, and national support. It is clear that change and advancements, both systematic and scientific, are needed in a number of forensic science disciplines to ensure the reliability of work, establish enforceable standards, and promote best practices with consistent application. *Strengthening Forensic Science in the United States: A Path Forward* provides a detailed plan for addressing these needs and suggests the creation of a new government entity, the National Institute of Forensic Science, to establish and enforce standards within the forensic science community. The benefits of improving and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security, and reducing the risk of wrongful conviction and exoneration. *Strengthening Forensic Science in the United States* gives a full account of what is needed to advance the forensic science disciplines, including upgrading of systems and organizational structures, better training, widespread adoption of uniform and enforceable best practices, and mandatory certification and accreditation programs. While this book provides an essential call-to-action for congress and policy makers, it also serves as a vital tool for law enforcement agencies, criminal prosecutors and attorneys, and forensic science educators.

From the author of the extraordinary *Vampire Chronicles* comes a huge, hypnotic novel of witchcraft and the occult through four centuries. Demonstrating, once again, her gift for spellbinding storytelling and the creation of legend, Anne Rice makes real for us a great dynasty of witches--a family given to poetry and to incest, to murder and to philosophy; a family that, over the ages, is itself haunted by a powerful, dangerous, and seductive being. On the veranda of a great New Orleans house, now faded, a mute and fragile woman sits rocking . . . and *The Witching Hour* begins. It begins in our time with a rescue at sea. Rowan Mayfair, a beautiful woman, a brilliant practitioner of neurosurgery--aware that she has special powers but unaware that she comes from an ancient line of witches--finds the drowned body of a man off the coast of California and brings him to life. He is Michael Curry, who was born in New Orleans and orphaned in childhood by fire on Christmas Eve, who pulled himself up from poverty, and who now, in his brief interval of death, has acquired a sensory power that mystifies and frightens him. As these two, fiercely drawn to each other, fall in love and--in passionate alliance--set out to solve the mystery of her past and his unwelcome gift, the novel moves backward and forward in time from today's New Orleans and San Francisco to long-ago Amsterdam and a chateau in the France of Louis XIV. An intricate tale of evil unfolds--an evil unleashed in seventeenth-century Scotland, where the first "witch," Suzanne of the Mayfair, conjures up the spirit she names Lasher . . . a creation that spells her own destruction and torments each of her descendants in turn. From the coffee plantations of Port au Prince, where the great Mayfair fortune is made and the legacy of their dark power is almost

destroyed, to Civil War New Orleans, as Julien--the clan's only male to be endowed with occult powers--provides for the dynasty its foothold in America, the dark, luminous story encompasses dramas of seduction and death, episodes of tenderness and healing. And always--through peril and escape, tension and release--there swirl around us the echoes of eternal war: innocence versus the corruption of the spirit, sanity against madness, life against death. With a dreamlike power, the novel draws us, through circuitous, twilight paths, to the present and Rowan's increasingly inspired and risky moves in the merciless game that binds her to her heritage. And in New Orleans, on Christmas Eve, this strangest of family sagas is brought to its startling climax.

Anne of Green Gables (Seasons Edition -- Fall)

The Wind and the Trees

Learning to Recognize Trees of British Columbia

From Adam to Omega

Selective Laser Melting for Metal and Metal Matrix Composites

Materializing Digital Information

The definitive work on papercuts, a long-overlooked aspect of Jewish folk art.

Glorious cut-paper pictures perfectly complement this well-known fairytale A perfect gift for any age, this book features the timeless tale through intricate, lace-like die-cut pages. The marionette-like images bring this fairytale to life.

Gloss highlights, embossed. 14 cards/15 matching designer envelopes.

For many outside of the scientific community, big data and the forms it takes, such as statistical lists, spreadsheets and graphs, often seem abstract and unintelligible. This book investigates how digital fabrication and traditional making approaches are being used to present data in newly engaging and interesting ways. The first part of the book introduces the basic premise of the data object and the concept of making digital data into a physical form. Contributors cover topics such as biometrics, new technology, the economics of data and open and community uses of data. The second part presents a selection of exemplar forms and contexts for the application of data-objects, such as smart surfaces, smart cities, augmented reality techniques and next generation technical interfaces that blend physical and digital elements. Making Data delivers the importance and likely future prevalence of physical representations of data. It explores the creative methods, processes, theories and cultural histories of making physical representations of information and proposes that the making of data into physical objects is the next important development in the data visualisation phenomenon.

Advances in Laser Materials Processing
The Witching Hour
An Anatomy of Ufo Phenomena
Information Technology and Computer Application Engineering
The War of the Worlds

#1 NEW YORK TIMES BESTSELLER • PULITZER PRIZE FINALIST • This inspiring, exquisitely observed memoir finds hope and beauty in the face of insurmountable odds as an idealistic young neurosurgeon attempts to answer the question What makes a life worth living? NAMED ONE OF PASTE'S BEST MEMOIRS OF THE DECADE • NAMED ONE OF THE BEST BOOKS OF THE YEAR BY The New York Times Book Review • People • NPR • The Washington Post • Slate • Harper's Bazaar • Time Out New York • Publishers Weekly • BookPage Finalist for the PEN Center USA Literary Award in Creative Nonfiction and the Books for a Better Life Award in Inspirational Memoir At the age of thirty-six, on the verge of completing a decade's worth of training as a neurosurgeon, Paul Kalanithi was diagnosed with stage IV lung cancer. One day he was a doctor treating the dying, and the next he was a patient struggling to live. And just like that, the future he and his wife had imagined evaporated. When Breath Becomes Air chronicles Kalanithi's transformation from a naïve medical student "possessed," as he wrote, "by the question of what, given that all organisms die, makes a virtuous and meaningful life" into a neurosurgeon at Stanford working in the brain, the most critical place for human identity, and finally into a patient and new father confronting his own mortality. What makes life worth living in the face of death? What do you do when the future, no longer a ladder toward your goals in life, flattens out into a perpetual present? What does it mean to have a child, to nurture a new life as another fades away? These are some of the questions Kalanithi wrestles with in this profoundly moving, exquisitely observed memoir. Paul Kalanithi died in March 2015, while working on this book, yet his words live on as a guide and a gift to us all. "I began to realize that coming face to face with my own mortality, in a sense, had changed nothing and everything," he wrote. "Seven words from Samuel Beckett began to repeat in my head: 'I can't go on. I'll go on.'" When Breath Becomes Air is an unforgettable, life-affirming reflection on the challenge of facing death and on the relationship between doctor and patient, from a brilliant writer who became both.

One day Sophie comes home from school to find two questions in her mail: "Who are you?" and "Where does the world come from?" Before she knows it she is enrolled in a correspondence course with a mysterious philosopher. Thus begins Jostein Gaarder's unique novel, which is not only a mystery, but also a complete and entertaining history of philosophy.

Trees, identification.

Selective Laser Melting for Metal Matrix Composites explains in detail the essential preparation and characterization methods for this technology, and explores a range of innovative applications. The subject covered by this book has been the focus of increasing levels of research both in industry and academia globally. The authors have drawn on their influential cutting-edge research to provide a much-needed guide for those investigating or applying this technology. The novel material preparation methodologies addressed here provide new opportunities to expand the applications of additive manufacturing, particularly in industries such as aerospace, medical, automotive, and electronics. These applications, as well as the theory behind this technology are also covered in this book, providing a complete guide which is appropriate for engineers in industry as well as researchers. Provides descriptions of the microstructure and properties of the components produced Explains emerging applications of this technology in a range of industries Covers a range of different materials including iron base, and aluminium and titanium composites Summarises the current research landscape in this field,

and signposts the problems in metal matrix composites which remain to be solved

Mastering Life's Energies

A Year of Healing Among the Trees

Technology, Research and Applications

Electrical & electronics abstracts. Series B

Manufacturing Processes for Design Professionals

The Book of Five Rings (Annotated)

The Earth is poised to make a great disclosure. It's a hierophant. But what's a hierophant? A person who reveals the holy light. But it can also be a landscape or a planet. And what's the holy light? It is the structure of reality and consciousness, a map of the heavenly realms, the engineering blueprint of Creation. Some people call this imminent disclosure the Apocalypse and run for cover. But that is mistaken. Apocalypse means the revelation of the divine revelation. It means the end of our picture of the world as we know it. The world itself will be fine, even better than fine. Splendid. Illumined. The Architect of reality lays down His cards, face up, and you see the whole deck. Here is the truth of yourself and the Earth. How will this disclosure work? What we call sacred sites and holy landscapes will start revealing themselves in full to us in all their geomantic and visionary richness. That's the inner patterning of their design, their arrays of Light temples and subtle palaces primed for our visionary adventures and edification. The Earth needs us to have these adventures and visions because that's how we keep the planet healthy. Hierophantic Landscapes visits five landscapes from Norway and England to California and Mexico, providing firsthand reports on the visions and adventures of a small band of geomancers as they seek to unravel the mysteries of the Earth. Maybe not such a small band, because along the way we encounter angels, landscape devas, Nature Spirits, and otherworldly mentors, and revel in vistas of the ancient past of the Earth when that revelation was as fresh as a sunrise, as it will soon be again.

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Laser Cutting and 3-D Printing for Railway Modellers