

Bookmark File PDF Photographic Card Deck Of The Elements With Big Beautiful Photographs Of All 118 Elements In The Periodic Table

Photographic Card Deck Of The Elements With Big Beautiful Photographs Of All 118 Elements In The Periodic Table

Introduce Baby to the wonderful, colorful elements that make up his or her world! This board book for babies, ages 6 months to 3 years, features big, bold, and bright photography from Theodore Gray's bestselling adult book *The Elements*, paired with delightful, baby-friendly text. *My First Elements* includes 10 elements, one per spread. Each spread features a big photograph of the element on one page, such as an iron horseshoe or nugget of gold. The opposite page shows photographs of the places in baby's world where the element is found from balloons for helium to a swimming pool for chlorine to seaweed for iodine.

In the 1970s, photographer Hugh Holland masterfully captured the burgeoning culture of skateboarding against a sometimes harsh but always sunny Southern California landscape. This never-before-published collection showcases his black-and-white photographs that document young skateboarders sidewalk surfing off Mulholland Drive in concrete drainage ditches and empty swimming pools in a drought-ridden Southern California. From suburban backyard haunts to the asphalt streets that connected them, this was the place that inspired the legendary Dogtown and Z-Boys skateboarders. With their requisite bleached-blond hair, tanned bodies, tube

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socks and Vans, these young outsiders evoke the sometimes reckless but always exhilarating origins of skateboarding lifestyle and culture.

- Use simple exercises to learn to see and shoot like a pro rather than painfully following strict rules.
- This book covers a wide variety of genres (street documentary, photojournalism, nature, landscape, sports, and still-life photography).
- The Author has helped 1,000's of photographers to date. In this revised edition, he includes over 250 beautiful color photographs to make his exercises come to life.

Jeffrey Schnapp and Matthew Battles reflect on what libraries have been in order to speculate about what they will become: hybrid places that intermingle books and ebooks, analog and digital formats, paper and pixels. They combine the cultural history of libraries with innovations at metaLAB, a research group at the forefront of digital humanities.

From her hand-colored, machine-stitched photographic prints to her artist's books and well-known Mountain Dream Tarot card deck, the first-known photographic treatment of the tarot, Bea Nettles's work has always upended tradition. *Bea Nettles: Harvest of Memory* presents the span of her art across half a century, in conjunction with an exhibition co-organized by the George Eastman Museum in Rochester, New York, and the Sheldon Art Galleries in St. Louis, Missouri. Recognized for her innovations in mixed-media photography, Nettles used alternative photographic processes that produced textured works with subjects including self-portraits; investigations of the body and its

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relationship to nature and landscape; and the experience of mothering, loss, and aging. A tremendously productive artist, Nettle's work has received critical acclaim, and been acquired into the permanent collections of museums coast to coast. Now, for the first time in her fifty-year career, *Bea Nettles: Harvest of Memory* offers a large-scale retrospective, tracing the journey of an artist who profoundly illuminates our inner worlds.

Photographs and interviews document the history of deaf culture in the United States.

Govert Schilling explores the mysteries of space that lie beyond our solar system on this mind-bending trip to nebulae, galaxies, black holes, and the edge of the observable universe. Join Govert Schilling on a journey across the universe that will ignite the imagination. The trip begins inside our own solar system with a brief tour of the sun, the planets and their moons, asteroids, comets, and dwarf planets. We then accelerate into deep space, traveling from our interstellar neighborhood, through our own galaxy, the Milky Way, to the far reaches of the cosmos. With Schilling as our guide, we explore the birth of stars and stellar nurseries, such as the Orion and Carina Nebulae; the death of stars, from red giants to catastrophic supernova explosions; and galaxies and galaxy clusters beyond our own including spiral galaxies, elliptical galaxies, and lenticular galaxies. We learn about supermassive black holes, which astronomers now believe exist at the center of every galaxy including our own, and exoplanets, billions of which are believed to be orbiting stars in the Milky Way and beyond. The book concludes at the edge of the

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cosmological horizon with a look at dark matter, dark energy, and theories of extraterrestrial life and the Multiverse. Including hundreds of photographs and custom illustrations, as well as a star atlas that shows the full celestial sky, Deep Space is the perfect book for astronomy buffs, students, and anyone fascinated with the mystery and beauty of the cosmos.

Photographic Card Deck Of The Elements

A special 10th anniversary edition of this wonderful winter tale! Booksellers, librarians, parents and educators have treasured this award-winning, bestselling book since its first publication ten years ago. This wonderfully heartwarming winter story about forest animals' curiosity and confusion over a snowman that has magically appeared in their woods, has become a festive favourite year after year. When Stranger in the Woods appeared ten years ago it became a #1 New York Times bestseller and won several awards, including the Benjamin Franklin Award and the International Reading Association Award, and has since been published in seven languages. This beautiful 10th anniversary edition contains the original story in its entirety, and boasts a new lenticular cover - creating a lovely, visual delight!

A fun, fascinating, and amazingly photographic exploration of the periodic table, for curious kids who want to understand how atoms and elements make up everything in the universe. In this very special kids' edition of Theodore Gray's The Elements, budding scientists, ages 6 to 9, will learn all about every element in the periodic table from the first element, Hydrogen (1), to the very last element, Oganesson (118). Filled with great big colorful photographs and fun facts for every element, The Kid's Book of The Elements is the perfect introduction to the fascinating world of chemistry and visual/tactile-based STEM/STEAM learning. This edition also

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includes 120 sturdy tear-out cards of each element for kids to play with and arrange on their own.

“Highly entertaining.” —Adam Gopnik, *The New Yorker*
“Funny, curious, erudite, and full of useful details about ancient techniques of training memory.” —*The Boston Globe*

The blockbuster phenomenon that charts an amazing journey of the mind while revolutionizing our concept of memory An instant bestseller that is poised to become a classic, *Moonwalking with Einstein* recounts Joshua Foer's yearlong quest to improve his memory under the tutelage of top "mental athletes." He draws on cutting-edge research, a surprising cultural history of remembering, and venerable tricks of the mentalist's trade to transform our understanding of human memory. From the United States Memory Championship to deep within the author's own mind, this is an electrifying work of journalism that reminds us that, in every way that matters, we are the sum of our memories.

This book features the photo art of the Sensual Goddess Tarot deck created by Frederick and Oleanna Potter. It is primarily designed to be an art book for collectors of fantasy and sensual photo art. However, included in this book are also descriptions of each card and their meanings as well as a section on how to read the cards with a special description of the "Venus Spread" which was designed specifically for this deck. And so one could also consider this book to be a companion piece for those who already own the Sensual Goddess Tarot Deck. As this is an art book, if you are looking for a book to teach you how to read Tarot cards or other information on the Tarot, then it would be recommended that you acquire one or more of the many fine works that are currently available by qualified authors. The artwork in this book is the product of almost three years of painstaking production and involved the construction of props and costumes, photorealistic 3D environments, thousands of

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model photography frames taken and extensive post production work. This deck is a beautiful addition to the Tarot genre and there is no other deck like this in the world. Frederick Potter is a world renown photo artist who has had his work appear in numerous publications, web sites, art galleries and television specials. He is considered by many to be one of the world's foremost experts on photo image manipulation. He has authored the seminal book "RAW SKIN - Studio Edition" which describes many of the techniques used to create the images you see in this book and has taught at Mount Royal College as well as the Alberta College of Art in Calgary. He currently owns and operates the glamour photo studio "Editions by Frederick" in Calgary. Oleanna Potter is Frederick's wife, muse and the subject of most of the images created for this Tarot deck. Her spiritual experiences, background and history that led her to meet and marry Frederick were significant factors in the decision to create this Tarot deck. The story of this journey is outlined in the introduction to this book. In all aspects of the concept, Oleanna is the perfect choice to portray the archetype of the Sensual Goddess. This book will undoubtedly become a collectors piece, as will the cards themselves. Some may choose too simply purchase the actual deck, however for those who want a greater appreciation of the art itself, this book provides large color reproductions of each card and will be a valuable addition to the collection of any serious aficionado of sensual fine art. The Tarot finds its roots in mediaeval, celtic, pagan and other ancient traditions that celebrate the goddess archetype. Like the many famous paintings, sculptures and drawings from the past great masters who depicted the many forms of goddesses, these illustrations also contain artistic nudity and is intended for adults.

A companion to Solar System: A Visual Exploration of the

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Planets, Moons, and Other Heavenly Bodies that Orbit Our Sun, this beautiful photographic card deck features 100 different items from our solar system, from planets and moons, to asteroids, solar wind, and famous astronomers – one on each card – with a full-size image on the front and fascinating information on the back. The Photographic Card Deck of the Solar System is the most beautiful and detailed set of cards ever produced on the subject. The deck includes 156 5" x 5" cards, each covering a single topic, such as an individual planet or moon, asteroids, comets, gravity, the movement of the planets, solar wind, dwarf planets, dark matter, and the possibility of life elsewhere, and more. The front side of each card features a full-size photograph while the back includes explanatory text and key scientific data illustrating the most important and interesting aspects of each topic. The cards are perfect for students, but they also make an excellent gift for scientists and adults who are fascinated by the beauty and complexity of space.

Loving: A Photographic Story of Men in Love, 1850-1950 portrays the history of romantic love between men in hundreds of moving and tender vernacular photographs taken between the years 1850 and 1950. This visual narrative of astonishing sensitivity brings to light an until-now-unpublished collection of hundreds of snapshots, portraits, and group photos taken in the most varied of contexts, both private and public. Taken when male partnerships were often illegal, the photos here were found at flea markets, in shoe boxes, family archives, old suitcases, and later online and at auctions. The collection now includes photos from all over the world: Australia, Bulgaria, Canada, Croatia, France, Germany, Japan, Greece, Latvia, the United States, the United Kingdom, Russia, and Serbia. The subjects were identified as couples by that unmistakable look in the eyes of two people in love - impossible to manufacture or hide. They were also

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recognized by body language - evidence as subtle as one hand barely grazing another - and by inscriptions, often coded. Included here are ambrotypes, daguerreotypes, glass negatives, tin types, cabinet cards, photo postcards, photo strips, photomatics, and snapshots - over 100 years of social history and the development of photography. Loving will be produced to the highest standards in illustrated book publishing, The photographs - many fragile from age or handling - have been digitized using a technology derived from that used on surveillance satellites and available in only five places around the world. Paper and other materials are among the best available. And Loving will be manufactured at one of the world's elite printers. Loving, the book, will be up to the measure of its message in every way. In these delight-filled pages, couples in love tell their own story for the first time at a time when joy and hope - indeed human connectivity - are crucial lifelines to our better selves. Universal in reach and overwhelming in impact, Loving speaks to our spirit and resilience, our capacity for bliss, and our longing for the shared truths of love.

Graciela Iturbide was born in Mexico City in 1942, the oldest of 13 children. When tragedy struck Iturbide as a young mother, she turned to photography for solace and understanding. From then on Iturbide embarked on a photographic journey that has taken her throughout her native Mexico, from the Sonora Desert to Juchitán to Frida Kahlo's bathroom, to the United States, India, and beyond.

Photographic is a symbolic, poetic, and deeply personal graphic biography of this iconic photographer. Iturbide's journey will excite readers of all ages as well as budding photographers, who will be inspired by her resolve, talent, and curiosity.

The definitive book about the Apollo missions: extraordinary, newly restored images from the NASA archives In a frozen

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vault in Houston sits the original NASA photographic film of the Apollo missions. For half a century, almost every image of the Moon landings publicly available was produced from a lower-quality copy of these frozen originals. Over the last few years image restorer Andy Saunders has been working hard. Taking newly available digital scans and applying painstaking care and cutting-edge enhancement techniques, he has created the highest quality Apollo photographs ever produced. Never-before-seen spacewalks and crystal-clear portraits of astronauts in their spacecraft, along with startling new visions of the Earth and the Moon, offer astounding new insight into one of our greatest endeavours. This is the definitive record of all Apollo missions and a mesmerizing, high definition journey into the unknown.

This set of 220 flash cards is based on the images in *Anatomy: A Photographic Atlas, Eighth Edition*. This is the only gross anatomy flash card set that includes full-color photographs of actual cadaver dissections. The photographs realistically depict anatomic structures as seen on the cadaver, allowing students to prepare for lab dissections and study for practical laboratory exams. On the front of each card is an image with key structures labeled. On the back of each card are hints to help identify the structure and relevant clinical pearls.

Best-selling author Theodore Gray is back with all-new, spectacular experiments that demonstrate basic principles of chemistry and physics in thrilling, and memorable ways. For nearly a decade, Theodore Gray has been demonstrating basic principles of chemistry and physics through exciting, sometimes daredevil experiments that he executes, photographs, and writes about for his monthly *Popular Science* column "Gray Matter." *Theo Gray's Mad Science: Experiments You Can Do at Home, But Probably Shouldn't*, published by Black Dog in 2009, collected Gray's Popular

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Science columns, along with hundreds of photographs, many of which were not published with the original columns. Now comes the second volume of mad-scientist experiments, which includes more dramatic, enlightening, and sometimes daring demonstrations in which Gray dips his hand into molten lead to demonstrate the Leidenfrost effect; crushes a tomato between two small magnets to demonstrate the power of neodymium-iron-boron magnets; and creates trinkets out of solid mercury to demonstrate how the state of matter depends very much on the temperature at which it exists. Other experiments include: A foil boat floating on an invisible sea! DIY X-ray photos! A bacon lance that cuts steel! Charging a smart phone with apples and pennies! And dozens more!

Created in partnership with the world-renowned Smithsonian National Air and Space Museum, this beautifully packaged, informative card deck captures, in words and stunning photographs, 100 of the museum's most important artifacts. The NASM is the world's largest, most-visited collection of historical aircraft and spacecraft, and commemorate major milestones in flight and space exploration. The 100 treasures in this deck, hand-selected by the curators, include the Spirit of St. Louis, flown by Charles Lindbergh on the first non-stop transatlantic flight; Chuck Yeager's Bell X-1, in which he broke the sound barrier; Buzz Aldrin's space suit, worn during the Apollo 11 mission, and the Space Shuttle Discovery, which flew 39 missions and spent 365 days in space. Each card includes a photograph of the object on the front and a 200-word description plus key data on the back.

A companion to the bestselling book *The Elements: A Visual Exploration of Every Known Atom in the Universe*, this beautiful photographic card deck features all 118 elements in the periodic table. One element per card appears as a full-size image on the front and fascinating information about the

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element on the back. The Photographic Card Deck of The Elements is the most detailed, lush, and beautiful set of cards ever produced on the subject of the periodic table. With 126, 5"X5" cards in all, it includes one card for every one of the 118 elements, plus additional cards that explain the arrangement of the periodic table, present the elements sorted by various properties, and suggest activities and uses for the cards. The front side of each card shows a full-size, photographic image of the element, while the back gives scientific information including atomic weight, density, melting and boiling point, valence, and the percent of the element found in the universe, in the Earth's crust, in oceans, and in humans. Graphics show melting/boiling points, density, electron configuration, and atomic radius. A fascinating fact about the element, as well as the date of its discovery, is also included. The cards are perfect for students but also make an excellent gift for a scientist or anyone who enjoys the beauty and diversity of the natural world.

An intimate portrait of the Earth's closest neighbor--the Moon--that explores the history and future of humankind's relationship with it Every generation has looked towards the heavens and wondered at the beauty of the Moon. Fifty years ago, a few Americans became the first to do the reverse--and shared with Earth-bound audiences the view of their own planet hanging in the sky instead. Recently, the connection has been discovered to be even closer: a fragment of the Earth's surface was found embedded in a rock brought back from the Moon. And astronauts are preparing to return to the surface of the Moon after a half-century hiatus--this time to the dark side. Oliver Morton explores how the ways we have looked at the Moon have shaped our perceptions of the Earth: from the controversies of early astronomers such as van Eyck and Galileo, to the Cold War space race, to the potential use of the Moon as a stepping stone for further

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space exploration. Advanced technologies, new ambitions, and old dreams mean that men, women, and robots now seem certain to return to the Moon. For some, it is a future on which humankind has turned its back for too long. For others, an adventure yet to begin.

Hundreds of stunning images from black history have long been buried in The New York Times archives. None of them were published by The Times--until now. UNSEEN uncovers these never-before published photographs and tells the stories behind them. It all started with Times photo editor Darcy Eveleigh discovering dozens of these photographs. She and three colleagues, Dana Canedy, Damien Cave and Rachel L. Swarns, began exploring the history behind them, and subsequently chronicling them in a series entitled Unpublished Black History, that ran in print and online editions of The Times in February 2016. It garnered 1.7 million views on The Times website and thousands of comments from readers. This book includes those photographs and many more, among them: a 27-year-old Jesse Jackson leading an anti-discrimination rally of in Chicago, Rosa Parks arriving at a Montgomery Courthouse in Alabama a candid behind-the-scenes shot of Aretha Franklin backstage at the Apollo Theater, Ralph Ellison on the streets of his Manhattan neighborhood, the firebombed home of Malcolm X, Myrlie Evans and her children at the funeral of her slain husband , Medgar, a wheelchair-bound Roy Campanella at the razing of Ebbets Field. Were the photos--or the people in them--not deemed newsworthy enough? Did the images not arrive in time for publication? Were they pushed aside by words at an institution long known as the Gray Lady? Eveleigh, Canedy, Cave, and Swarns explore all these questions and more in this one-of-a-kind book. UNSEEN dives deep into The Times photo archives--known as the Morgue--to showcase this extraordinary collection of

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photographs and the stories behind them.

Million-copy bestselling author of *The Elements*, *Molecules*, and *Reactions* Theodore Gray applies his trademark mix of engaging stories, real-time experiments, and stunning photography to the inner workings of machines, big and small, revealing the extraordinary science, beauty, and rich history of everyday things. Theodore Gray has become a household name among fans, both young and old, of popular science and mechanics. He's an incorrigible tinkerer with a constant curiosity for how things work. Gray's readers love how he always brings the perfect combination of know-how, humor, and daring-do to every project or demonstration, be it scientific or mechanical. In *How Things Work* he explores the mechanical underpinnings of dozens of types of machines and mechanisms, from the cotton gin to the wristwatch to an industrial loom. Filled with stunning original photographs in Gray's inimitable style, *How Things Work* is a must-have exploration of stuff--large and small--for any builder, maker or lover of mechanical things.

A delightful new *Elements* board book that teaches baby, age 0-3, all about the ABCs and the elements of the periodic table at the same time. With baby-friendly text and big, bright colorful photographs! *ABC ELEMENTS* features 26 elements that represent each of the letters of the alphabet-A for Aluminum, B for Bismuth, C for Copper etc. Each letter of the alphabet will be illustrated with a big, beautiful photograph of the element from Theodore Gray's famous photographic element collection.

After mysteriously receiving a copy of an old manuscript, an archeologist sets off around the world to photograph and document the existence of a variety of fairies.

These days, photographs live on hard drives and DVDs in the company of several thousand other images, coming to light on a computer screen only for a short moment, if ever. In that

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respect our computer is a one-image-at-a-time exhibition of our photographic work. But as photographers, we like to print our best images, frame and show them at home or at an exhibition, or present a collection of prints in a portfolio. This book will guide you through the process of creating a printed and bound portfolio of your photographs, or even a bookstore-quality coffee table book. Learn about every step of the process, from selecting a book publishing service all the way through designing and proofing your photo book. You'll get practical advice on how to work with software provided by services such as Blurb or Viovio, and will learn about relevant concepts of book design, color management, and digital printing. *Create your Own Photo Book* is the perfect guide for the aspiring amateur photographer as well as the seasoned pro.

The third book in Theodore Gray's bestselling *Elements Trilogy*, *Reactions* continues the journey through the world of chemistry that began with his two previous bestselling books *The Elements* and *Molecules*. With *The Elements*, Gray gave us a never-before-seen, mesmerizing photographic view of the 118 elements in the periodic table. In *Molecules*, he showed us how the elements combine to form the content that makes up our universe. With *Reactions* Gray once again puts his one-of-a-kind photography and storytelling ability to work demonstrating how molecules interact in ways that are essential to our very existence. The book begins with a brief recap of elements and molecules and then goes on to explain important concepts that characterize a chemical reaction, including Energy, Entropy, and Time. It is then organized by type of reaction including chapters such as "Fantastic Reactions and Where to Find Them," "On the Origin of Light and Color," "The Boring Chapter," in which we learn about reactions such as paint drying, grass growing, and water boiling, and "The Need for Speed," including topics such as

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weather, ignition, and fire.

Display and play with the building blocks of life with The Elements Magnet Set! Based on the iconic images from Theodore Gray's bestselling book *The Elements*, this beautiful magnet set is the perfect way to add a little atomic flair at work and home. Spell out a fun message or just display and inspire some awe for all the elements that make up the world around you. This miniature kit includes: 121 element magnets, each highlighting an important piece of the periodic table. Magnet size is approximately 1" x 1" 48-page book exploring the world's most important elements, with full color-photographs throughout

Audrey Hepburn, Humphrey Bogart, Gregory Peck, Rita Hayworth, Marilyn Monroe—the brightest stars of the silver screen couldn't resist curling up with a good book. This unique collection of rare photographs celebrates the joy of reading in classic film style. The Hollywood Book Club captures screen luminaries on set, in films, in playful promotional photos, or in their own homes and libraries with books from literary classics to thrillers, from biographies to children's books, reading with their kids, and more. Featuring nearly 60 enchanting images, lively captions about the stars and what they're reading by Hollywood photo archivist Steven Rea, here's a real page-turner for booklovers and cinephiles. In this groundbreaking book that places *Rootwork* in its rightful spot among other magickal traditions, Tayannah Lee McQuillar offers a fun and practical guide to improving your life with the help of African American folk magick. *Rootwork* begins with the basics, from explanations about the magickal powers of the four elements (air, earth, fire, and water) to instructions on creating talismans, charms, and mojo bags. Also included are spells to help you: find your soul mate spice up your sex life get a new job improve your health discover your inner muse Accessible and easy to use, *Rootwork* offers

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the insights of a time-honored tradition as a means of self-empowerment and spiritual growth.

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!

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Build your photography skills step-by-step with an independent photography course that guides you through every aspect of digital photography. Includes advice and stunning images, this e-guide will help you master your photography and image-editing skills, and maximize your artistic talent in as little as 20 weeks. Digital Photography Complete Course uses a combination of tutorials, step-by-step demonstrations, practical assignments, and Q&As to help you understand and use your camera to its full capacity. Choose your own pace to work through the modules-the program is completely customizable to your schedule. As you work through the lessons, test your new knowledge and troubleshoot common issues. With the aid of helpful text and innovative graphics in Digital Photography Complete Course, you'll explore a wide range of genres: Find out how to create landscapes, portraits, still life, and action shots as you discover the full range of your camera and learn how to take professional-looking pictures you'll be proud to display.

Oracle decks have long been embraced as a tool for divination, self-reflection and creative inspiration. This Deck and Guidebook embraces all of these uses, while being centered on contemporary, feminist interpretations of myths. On each card, there is a message to help gain more clarity and perspective. Inclusive and diverse, the women portrayed offer their wisdom on the power of archetypes as a gift to others as they navigate their own lives.

Goddess on Earth: ORACLE is a 45-card deck structured around the five elements; EARTH, WATER, AIR, FIRE and SPIRIT. The 144 page, soft covered, 6"x 6.5" Guidebook is a beautifully

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designed gem. The in-depth book offers readers deeper knowledge about the attributes of the myths, the perspectives of the women portrayed, and a specific action to reflect upon; an invaluable resource of wisdom. The cards are 3.5" x 5", printed on heavyweight 400gsm stock with rounded gold foiled edges, and a soft laminate varnish. The cards and book are packaged together in a deluxe, foil-stamped, magnetic closure box.

This glorious book of photography, featuring more than 200 magnificent National Geographic images of all 50 states, is a gift-worthy celebration of America's unique natural and cultural treasures. America the Beautiful showcases the stunning spaces closest to our nation's heart--from the woods in the Great Appalachian Valley that Davy Crockett once called home to the breathtaking sweep of California's Big Sur coast to the wilds of Alaska. It also celebrates the people who have made this country what it is, featuring a wide range of images including the Arikara Nation in the early 1900s and scientists preparing for travel to Mars on a Hawaiian island. Culled from more than 130 years of National Geographic's vaunted archives, this provocative collection depicts the splendor of this great nation as only National Geographic can, with a dramatic combination of modern and historical imagery--from the creation of architectural icons like the Golden Gate Bridge and Lady Liberty to the last of the

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country's wild places currently preserved in our national parks. Organized by chapters focused on region (west coast and the Pacific, east coast, the south, and the Midwest) that are themselves inspired by verses of the original poem America the Beautiful, this book also features a moving introduction offering perspective on the country's unique journey. You'll also find behind-the-scenes commentary from the world-renowned photographers who captured this unforgettable imagery, and observations from the conservationists, activists, and historians who help keep America beautiful today. Profound and inspiring, this is a book for everyone who has ever marveled at the beauty of the United States.

In his highly anticipated sequel to *The Elements*, Theodore Gray demonstrates how the elements of the periodic table combine to form the molecules that make up our world. Everything physical is made up of the elements and the infinite variety of molecules they form when they combine with each other. In *Molecules*, Theodore Gray takes the next step in the grand story that began with the periodic table in his best-selling book, *The Elements: A Visual Exploration of Every Known Atom in the Universe*. Here, he explores through fascinating stories and trademark stunning photography the most interesting, essential, useful, and beautiful of the millions of chemical structures that make up every material in the world. Gray begins with an

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explanation of how atoms bond to form molecules and compounds, as well as the difference between organic and inorganic chemistry. He then goes on to explore the vast array of materials molecules can create, including: soaps and solvents; goops and oils; rocks and ores; ropes and fibers; painkillers and dangerous drugs; sweeteners; perfumes and stink bombs; colors and pigments; and controversial compounds including asbestos, CFCs, and thimerosal. Big, gorgeous photographs, as well as diagrams of the compounds and their chemical bonds, rendered with never before seen beauty, fill the pages and capture molecules in their various states. As he did in *The Elements*, Gray shows us molecules as we've never seen them before. It's the perfect book for his loyal fans who've been eager for more and for anyone fascinated with the mysteries of the material world.

This coffee table book is a fascinating literary creation that depicts the attributes and characteristics of the region through photographic means. Experience a journey through different graphical interpretations and travel through the captivating and interesting parts with this exceptional collection of images. The material provided captures the highlighting aspects of the location in all its magnificence. Perfectly designed for those who love traveling and exploring, this book can be a perfect gift for those looking to light up their living space and

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convey their stories in a creative manner. This beautifully packaged coffee table book presents different images that anyone can take inspiration from and find themselves enjoying natural beauty and serenity. This coffee table book can provide beautiful elaboration of the timely developments of the location with the help of its buildings, monuments, local sceneries and more importantly, its people. The product includes: Vivid images that are printed on a moderate size An interior stock which is qualitatively high A premium-finish outer cover which will last for a longer time span for anyone to cherish the picturesque aspects. It can be given off as a perfect souvenir as well for those who are visiting on a temporary basis.

This handsome, unique package—containing a stereoscopic viewer, 34 3D photographic cards, and a photo-packed paperback book—offers a rare view of Paris, the world's most beautiful city, during an era when art, literature, poetry, and music blossomed and reigned. Paris during the Belle Époque (1880–1914) was a time when peace and prosperity allowed for towering innovation in art, fashion, architecture, and gastronomy. The city at this time was the epicenter of art and music. Fauré, Saint Saëns, Debussy, and Ravel were composing; Rodin was working on *The Thinker*; Renoir, Monet, Cézanne, Pissarro, and Degas painted scenes depicting everyday life; and Pablo Picasso embarked

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on his Blue Period. As Art Nouveau came into fashion, new buildings followed suit. Opéra Garnier, Castel Beranger, Moulin Rouge, and the Paris Metro entrances were all built during this time. Galeries Lafayette unveiled its gilded department store, which sold couture to the aspiring middle class. This burgeoning creativity and prosperity, as well as the city and the inhabitants who embraced it, are all captured here, with stunning clarity and realism. Paris in 3D's innovative and inimitable package includes a sturdy metal stereoscopic viewer, 34 rarely seen stereoscopic photographs of the city at the turn of the century, and an accompanying 128-page paperback, which provides a brief history of the stereograph craze and an overview of the city's evolution during that time.

The dreamer's tarot is a photographic tarot card deck. It is combining a classical tradition of tarot with a contemporary look, design and content. It's a tool for personal development and self-discovery. This book explains the making of the card deck, as well as it gives a detailed description of every card. The dreamer's tarot is following the 600 year old tradition of tarot in a new and updated matter, combining a classical system of cards with a contemporary and modern look of analogue and digital photography, as well as new and contemporary interpretations of the meaning of every single card in the deck. It is a new interpretation of a traditional tarot card deck through

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digital light painting and analogue photography. The, all in all 82, images are taken in 12 countries on 4 continents over a course of ten years: between 2010 and 2020. The countries from which they are collected are: Austria, Bulgaria, Croatia, Cuba, Egypt, Germany, India, Israel, Italy, Jordan, Morocco, and Turkey.

Created in partnership with the world-renowned American Museum of Natural History, this beautiful, informative card deck captures, in pictures and words, 100 of the museum's most important artifacts, specimens, and exhibits—from a fossilized dinosaur's nest to the largest blue star sapphire in the world (563 carats!). The American Museum of Natural History (AMNH) is one of the world's preeminent natural history museums and research institutions. Its collections contain more than 32 million specimens of plants, humans, animals, fossils, minerals, rocks, meteorites, and cultural artifacts. Now, for the first time, this acclaimed collection is represented in a stunning and informative card deck featuring 100 treasures, hand-selected by the museum's curators, that encompass the most fascinating, iconic, and wide-ranging of the museum's artifacts. The card deck covers each of the museum's major areas of exhibition, including Birds, Reptiles, and Amphibians; Earth and Planetary Science; Fossils; Human Origins and Culture; Mammals; Biodiversity and the

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Environmental; and the Hayden Planetarium. Some of the 100 objects include the Cape York Meteorite, discovered in Greenland in 1894; the Haida Canoe, built in 1878 by the Indians of the Pacific Northwest and carved from the trunk of a large cedar tree; the Blue Whale, a fiberglass replica of a 94-foot whale caught in 1925 off South George Island and the Warren Mastodon skeleton, the first complete mastodon skeleton discovered in the United States. Each card presents a full-frame photograph of the object on the front and a 200-word description on the back that tells of the origin and age of the object and its scientific and historic significance.

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