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The Anglicization of European Lexis Aug 29 2021 This volume explores the lexical influence of English on European languages, a topical theme with linguistic and cultural implications. It provides an extensive introductory background to a cross-national view of English-induced lexical borrowing, posing crucial analytical questions such as what counts as an Anglicism. It also offers a typology of borrowings with examples from the languages represented: Armenian, Danish, French, German, Italian, Norwegian, Polish, Serbian, Spanish, and Swedish. The articles in this volume address general and language-specific issues related to the analysis and collection of Anglicisms, extending the scope to the largely unexplored area of phraseology and bringing new insights into corpus-based and corpus-driven methodologies. This volume fits into a well-established and constantly developing research field and will appeal to scholars interested in the spread of English as an international language, contact and contrastive linguistics, lexicology and lexicography, and computer corpus lexicography.

The New Illustrated Encyclopedia of Motorcycles Jul 08 2022 Chronicles the history of the motorcycle and presents brief details on more than two thousand manufacturers, profiles of selected manufacturers, and over a thousand photos.

Advanced Topics in Biomineralization Aug 09 2022 **Advanced Topics in Biomineralization** is a compendium of current topics focusing on processes of formation, organization, as well as mineralization of novel structural materials. From enchondral ossification to the application of biomineralized cement, the subject of biomineralization encompasses a range of diverse disciplines including molecular biology, supramolecular chemistry, materials science and engineering. A common theme in all these areas of research in biomineralization is the ability to utilize strategies from Nature to create functional materials. By understanding Nature's tools to make strong and tough materials, similar properties can be endowed into man-made materials in the near future.

Transhumanism - Engineering the Human Condition Aug 17 2020 This book is designed to offer a comprehensive high-level introduction to transhumanism, an international political and cultural movement that aims to produce a "paradigm shift" in our ethical and political understanding of

human evolution. Transhumanist thinkers want the human species to take the course of evolution into its own hands, using advanced technologies currently under development - such as robotics, artificial intelligence, biotechnology, cognitive neurosciences, and nanotechnology - to overcome our present physical and mental limitations, improve our intelligence beyond the current maximum achievable level, acquire skills that are currently the preserve of other species, abolish involuntary aging and death, and ultimately achieve a post-human level of existence. The book covers transhumanism from a historical, philosophical, and scientific viewpoint, tracing its cultural roots, discussing the main philosophical, epistemological, and ethical issues, and reviewing the state of the art in scientific research on the topics of most interest to transhumanists. The writing style is clear and accessible for the general reader, but the book will also appeal to graduate and undergraduate students.

Biological Crystallization Nov 19 2020 For at least six hundred million years, life has been a fascinating laboratory of crystallization, referred to as biomineralization. During this huge lapse of time, many organisms from diverse phyla have developed the capability to precipitate various types of minerals, exploring distinctive pathways for building sophisticated structural architectures for different purposes. The Darwinian exploration was performed by trial and error, but the success in terms of complexity and efficiency is evident. Understanding the strategies that those organisms employ for regulating the nucleation, growth, and assembly of nanocrystals to build these sophisticated devices is an intellectual challenge and a source of inspiration in fields as diverse as materials science, nanotechnology, and biomedicine. However, "Biological Crystallization" is a broader topic that includes biomineralization, but also the laboratory crystallization of biological compounds such as macromolecules, carbohydrates, or lipids, and the synthesis and fabrication of biomimetic materials by different routes. This Special Issue collects 15 contributions ranging from biological and biomimetic crystallization of calcium carbonate, calcium phosphate, and silica-carbonate self-assembled materials to the crystallization of biological macromolecules. Special attention has been paid to the fundamental phenomena of crystallization (nucleation and growth), and the applications of the crystals in biomedicine, environment, and materials science.

TEI P5 May 26 2021

British Café Racers Oct 31 2021 This is the first book to solely concentrate on the British-powered café racer motorcycle. Renewed interest in custom British café conversions is illustrated with stunning images of select sporting, racing, and 'café'd' British motorcycles. From single-cylinder to four-cylinder variants - see the 'café'd' side of British bikes!

Making Meaning Mar 24 2021 David Bordwell's new book is at once a

history of film criticism, an analysis of how critics interpret film, and a proposal for an alternative program for film studies. It is an anatomy of film criticism meant to reset the agenda for film scholarship. As such *Making Meaning* should be a landmark book, a focus for debate from which future film study will evolve. Bordwell systematically maps different strategies for interpreting films and making meaning, illustrating his points with a vast array of examples from Western film criticism. Following an introductory chapter that sets out the terms and scope of the argument, Bordwell goes on to show how critical institutions constrain and contain the very practices they promote, and how the interpretation of texts has become a central preoccupation of the humanities. He gives lucid accounts of the development of film criticism in France, Britain, and the United States since World War II; analyzes this development through two important types of criticism, thematic-explicatory and symptomatic; and shows that both types, usually seen as antithetical, in fact have much in common. These diverse and even warring schools of criticism share conventional, rhetorical, and problem-solving techniques--a point that has broad-ranging implications for the way critics practice their art. The book concludes with a survey of the alternatives to criticism based on interpretation and, finally, with the proposal that a historical poetics of cinema offers the most fruitful framework for film analysis.

The Foundry Trade Journal May 18 2023

Prognostics and Health Management of Engineering Systems Jul 28 2021
This book introduces the methods for predicting the future behavior of a system's health and the remaining useful life to determine an appropriate maintenance schedule. The authors introduce the history, industrial applications, algorithms, and benefits and challenges of PHM (Prognostics and Health Management) to help readers understand this highly interdisciplinary engineering approach that incorporates sensing technologies, physics of failure, machine learning, modern statistics, and reliability engineering. It is ideal for beginners because it introduces various prognostics algorithms and explains their attributes, pros and cons in terms of model definition, model parameter estimation, and ability to handle noise and bias in data, allowing readers to select the appropriate methods for their fields of application. Among the many topics discussed in-depth are: • Prognostics tutorials using least-squares • Bayesian inference and parameter estimation • Physics-based prognostics algorithms including nonlinear least squares, Bayesian method, and particle filter • Data-driven prognostics algorithms including Gaussian process regression and neural network • Comparison of different prognostics algorithms
The authors also present several applications of prognostics in practical engineering systems, including wear in a revolute joint, fatigue crack growth in a panel,

prognostics using accelerated life test data, fatigue damage in bearings, and more. Prognostics tutorials with a Matlab code using simple examples are provided, along with a companion website that presents Matlab programs for different algorithms as well as measurement data. Each chapter contains a comprehensive set of exercise problems, some of which require Matlab programs, making this an ideal book for graduate students in mechanical, civil, aerospace, electrical, and industrial engineering and engineering mechanics, as well as researchers and maintenance engineers in the above fields.

An Inquiry Into Meaning and Truth Jul 16 2020 In this book the author is concerned with the foundations of knowledge. He approaches his subject through a discussion of language and a look into how knowledge of the structure of language helps our understanding of the structure of the world.

The Autocar Dec 13 2022

Greeves Jun 19 2023 In twenty-five years, Greeves produced around 25,000-30,000 machines - a number considered relatively modest when compared with some of their contemporaries, such as Triumph. However, Greeves was not small in ambition, or indeed achievement, which is resoundingly illustrated in this new book. From a tentative start in the early 1950s, Greeves expanded through the 1960s, producing scrambler, trials, road racing and road bikes. Founders Bert Greeves and Derry Preston Cobb produced machines from their factory at Thundersley in Essex, establishing a world-wide reputation in motorcycle sport, particularly off-road competition. *Greeves - The Complete Story* gives a detailed history from the early 1950s to the 1970s. With production histories and specification details for all the main models, and hundreds of photographs throughout, it is the ideal resource for anyone with an interest in these classic sporting motorcycles. The book covers: Bert Greeves, Derry Preston Cobb and the formative years - from invalid carriages to motorcycle production in 1953; model-by-model specification guides for the main roadsters, scramblers, trials bikes and road racing bikes; world-wide motorcycle sport success, including European Championship wins for Greeves scramblers in 1960 and 1961; the final years - 1972-1979; and advice on owning and restoring a Greeves model today. Superbly illustrated with 299 colour and black & white photographs.

The End of the World Jan 02 2022 Our fear of the world ending, like our fear of the dark, is ancient, deep-seated and perennial. It crosses boundaries of space and time, recurs in all human communities and finds expression in every aspect of cultural production - from pre-historic cave paintings to high-tech computer games. This volume examines historical and imaginary scenarios of apocalypse, the depiction of its likely triggers, and imagined landscapes in the aftermath of global destruction. Its

discussion moves effortlessly from classic novels including Aldous Huxley's Brave New World, George Orwell's Nineteen Eighty-Four and Margaret Atwood's Oryx and Crake, to blockbuster films such as Blade Runner, Armageddon and Invasion of the Body Snatchers. Lisboa also takes into account religious doctrine, scientific research and the visual arts to create a penetrating, multi-disciplinary study that provides profound insight into one of Western culture's most fascinating and enduring preoccupations.

***Motorcycle:Definitive Visual Hist* Sep 29 2021 Set your pulse racing with this stunning visual guide to over 1000 pin-up machines - iconic symbols of wanderlust, speed, and the open road. From Gottlieb Daimler's gas-powered "engine on a bicycle" which set fire to the seat on its first outing, to superbikes such as the Ducati 916, *Motorcycle: The Definitive Visual History* takes you on an enthralling tour of the bike's history. It shows you bikes that appeal to the head - practical forms of transport - and to the heart - a parade of classic pin-ups including cult machines such as the Honda RC30, the Triumph Bonneville, and the Harley-Davidson XR750. *Motorcycle: The Definitive Visual History* shows the brilliance and impracticality of different designs and features detailed cross-sections of engines such as the air-cooled two-stroke. It explains how the great marques such as the Royal Enfield, the "legendary" Indian Scout, Vespa, and Norton all became household names. Whether you are a hardcore enthusiast or looking forward to your first machine, this is one title you cannot be without.**

***Bottle Makers and Their Marks* May 14 2020 Often considered the foremost reference for manufacturer's marks, this epic work is astounding in its breadth. By his own count, Toulouse offers information on more than 1,200 different marks found on glass bottles and jars. (Antiques/Collectibles)**

***The Cycle Industry* Feb 20 2021**

***Light Metals* Jul 20 2023**

***All I Ask of You (from The Phantom of the Opera) Sheet Music* Jun 14 2020 (Piano Vocal). This sheet music features an arrangement for piano and voice with guitar chord frames, with the melody presented in the right hand of the piano part as well as in the vocal line.**

***British Technology Index* Aug 21 2023 A current subject-guide to articles in British technical journals.**

***How to Make it Big in the Seminar Business* Sep 17 2020 How to Make It Big in the Seminar Business is considered must have reading among consultants, speakers, and seminar leaders. Fully updated and revised, this new edition is packed with insider tips on determining fees, marketing, scheduling, presentation technologies, and much more. It features new chapters on using the Web and other new technologies to deliver seminars; marketing on the Web; developing coaching services in conjunction with**

seminars; and E-mail newsletters. Readers get a fully updated and expanded directory--listing the names, addresses, and telephone numbers for hundreds of public seminar companies, corporate training companies, speakers bureaus, and seminar websites.

Jersey Boys (Songbook) Apr 24 2021 (Easy Piano Vocal Selections). Easy piano arrangements of 15 tracks from the hit Broadway musical, including: Big Girls Don't Cry * Can't Take My Eyes off of You * December 1963 (Oh, What a Night) * My Boyfriend's Back * Rag Doll * Sherry * Walk like a Man * Working My Way Back to You * and more.

***Реферативный журнал* Jan 14 2023**

The Left Hand of Darkness Jan 22 2021 A deluxe hardcover edition of the queen of science fiction's trailblazing novel about a planet full of genderless beings—part of Penguin Galaxy, a collectible series of six sci-fi/fantasy classics, featuring a series introduction by Neil Gaiman Winner of the AIGA + Design Observer 50 Books | 50 Covers competition A groundbreaking work of science fiction, The Left Hand of Darkness tells the story of a lone human emissary's mission to Winter, an unknown alien world whose inhabitants can choose—and change—their gender. His goal is to facilitate Winter's inclusion in a growing intergalactic civilization. But to do so he must bridge the gulf between his own views and those of the completely dissimilar culture that he encounters. Exploring questions of psychology, society, and human emotion in an alien world, The Left Hand of Darkness stands as a landmark achievement in the annals of science fiction. Penguin Galaxy Six of our greatest masterworks of science fiction and fantasy, in dazzling collector-worthy hardcover editions, and featuring a series introduction by #1 New York Times bestselling author Neil Gaiman, Penguin Galaxy represents a constellation of achievement in visionary fiction, lighting the way toward our knowledge of the universe, and of ourselves. From historical legends to mythic futures, monuments of world-building to mind-bending dystopias, these touchstones of human invention and storytelling ingenuity have transported millions of readers to distant realms, and will continue for generations to chart the frontiers of the imagination. The Once and Future King by T. H. White Stranger in a Strange Land by Robert A. Heinlein Dune by Frank Herbert 2001: A Space Odyssey by Arthur C. Clarke The Left Hand of Darkness by Ursula K. Le Guin Neuromancer by William Gibson For more than seventy years, Penguin has been the leading publisher of classic literature in the English-speaking world. With more than 1,700 titles, Penguin Classics represents a global bookshelf of the best works throughout history and across genres and disciplines. Readers trust the series to provide authoritative texts enhanced by introductions and notes by distinguished scholars and contemporary authors, as well as up-to-date translations by award-winning translators.

Cotton Motor Company of Gloucester Feb 03 2022

Royal Enfield Jun 07 2022 Royal Enfield's famous motor - 'made like a gun' - hints at the factory's origins, but few appreciate that it is the oldest motorcycle manufacturer in existence that can boast of continuous production. In addition, its famous Bullet can claim the longest motorcycle production run of all time. Greg Pullen charts the rise, fall and rise again of Royal Enfield, from the company's pre-motorcycle beginnings in Redditch, through the impact of two World Wars, the importance of exports to India and subsequent establishment of factories there, to changes in ownership, recently launched models and new concept bikes for the future. With 190 colour photographs, this book includes: the V-twins, from the 1930s K and KX range to a glimpse of the concept V-twin shown in 2018; the singles, from 2-strokes to side-valve 4-strokes, and the ohv version that first used the Bullet name, through to the new singles built in India. The British Bullet: its arrival in 1948 and production in the UK, the original orders from India and subsequent setting up of production there are discussed. The 250s, (1958-68), including the Turbo Twins, and the big twins, from the 1948 500 Town to the final interceptor in 1970, including the 800cc prototype and the Clymer Indians are covered. The new twins: the 650cc Royal Enfield interceptor and Continental GT twins and the Bobber concept bike are discussed. Competition success is covered, with notable ISDT achievements, star rider Johnny Brittain and racing the big twins, and Geoff Duke in the GP5. Finally, the British factories and the new opportunities with the Indian factories are remembered.

Biological Inorganic Chemistry Apr 12 2020 The importance of metals in biology, the environment and medicine has become increasingly evident over the last twenty five years. The study of the multiple roles of metal ions in biological systems, the rapidly expanding interface between inorganic chemistry and biology constitutes the subject called Biological Inorganic Chemistry. The present text, written by a biochemist, with a long career experience in the field (particularly iron and copper) presents an introduction to this exciting and dynamic field. The book begins with introductory chapters, which together constitute an overview of the concepts, both chemical and biological, which are required to equip the reader for the detailed analysis which follows. Pathways of metal assimilation, storage and transport, as well as metal homeostasis are dealt with next. Thereafter, individual chapters discuss the roles of sodium and potassium, magnesium, calcium, zinc, iron, copper, nickel and cobalt, manganese, and finally molybdenum, vanadium, tungsten and chromium. The final three chapters provide a tantalising view of the roles of metals in brain function, biomineralization and a brief illustration of their importance in both medicine and the environment. Relaxed and agreeable writing style.

The reader will not only find the book easy to read, the fascinating anecdotes and footnotes will give him pegs to hang important ideas on. Written by a biochemist. Will enable the reader to more readily grasp the biological and clinical relevance of the subject. Many colour illustrations. Enables easier visualization of molecular mechanisms Written by a single author. Ensures homogeneity of style and effective cross referencing between chapters

Songwriting For Dummies Feb 15 2023 Proven techniques for songwriting success This friendly, hands-on guide tackles the new face of the recording industry, guiding you through the shift from traditional sales to downloads and mobile music, as well as how you can harness social media networks to get your music "out there." You get basic songwriting concepts, insider tips and advice, and inspiration for writing – and selling – meaningful, timeless songs. **Songwriting 101** – get a grip on everything you need to know to write a song, from learning to listen to your "inner voice" to creating a "mood" and everything in between **Jaunt around the genres** – discover the variety of musical genres and find your fit, whether it's rock, pop, R&B, gospel, country, or more **Let the lyrics out** – master the art of writing lyrics, from finding your own voice to penning the actual words to using hooks, verses, choruses, and bridges **Make beautiful music** – find your rhythm, make melodies, and use chords to put the finishing touches on your song **Work the Web** – harness online marketing and social networks like Facebook, Twitter, and others to get your music heard by a whole new audience **Open the book and find:** What you need to know before you write a single note **Tips on finding inspiration** Ways to use poetic devices in lyrics **Computer and Web-based shortcuts and technologies to streamline songwriting** A look at famous songwriting collaborators **Writing for stage, screen, and television** How to make a demo to get your song heard **Advice on how to make money from your music** **Learn to:** Develop your songwriting skills with tips and techniques from the pros **Use social networking sites to get your music out to the public** **Break into the industry with helpful, how-to instructions**

AJS and Matchless Post-War Singles and Twins Apr 17 2023 Associated Motor Cycles (AMC) produced some of the most iconic British bikes of the 1940s and 1950s. Badged as either AJS or Matchless, the range covered everything from plodding ride-to-work four-stroke singles, weekend racers, two-stroke motocrossers and full-blown Grand Prix contenders. Illustrated with over 200 photographs, this comprehensive account looks at the history and development of the single and twin-cylinder ranges; the racing bikes; technical details of all major models, and owning and riding AJS and Matchless bikes today. An invaluable resource for the AMC enthusiast and motorcycle historians, superbly illustrated with over 200 colour and black &

white photographs.

***Handbook of Biomineralization* Sep 10 2022** This first comprehensive overview of the modern aspects of biomineralization represents life and materials science at its best: Bioinspired pathways are the hot topics in many disciplines and this holds especially true for biomineralization. Here, the editors -- well-known members of associations and prestigious institutes -- have assembled an international team of renowned authors to provide first-hand research results. This second volume deals with biometric model systems in biomineralization, including the biomineral approach to bionics, bioinspired materials synthesis and bio-supported materials chemistry, encapsulation and the imaging of internal nanostructures of biominerals. An interdisciplinary must-have account, for biochemists, bioinorganic chemists, lecturers in chemistry and biochemistry, materials scientists, biologists, and solid state physicists.

The Uninhabitable Earth Nov 12 2022 #1 NEW YORK TIMES BESTSELLER

- “The Uninhabitable Earth hits you like a comet, with an overflow of insanely lyrical prose about our pending Armageddon.”—Andrew Solomon, author of *The Noonday Demon* With a new afterword It is worse, much worse, than you think. If your anxiety about global warming is dominated by fears of sea-level rise, you are barely scratching the surface of what terrors are possible—food shortages, refugee emergencies, climate wars and economic devastation. An “epoch-defining book” (*The Guardian*) and “this generation’s *Silent Spring*” (*The Washington Post*), *The Uninhabitable Earth* is both a travelogue of the near future and a meditation on how that future will look to those living through it—the ways that warming promises to transform global politics, the meaning of technology and nature in the modern world, the sustainability of capitalism and the trajectory of human progress. *The Uninhabitable Earth* is also an impassioned call to action. For just as the world was brought to the brink of catastrophe within the span of a lifetime, the responsibility to avoid it now belongs to a single generation—today’s. Praise for *The Uninhabitable Earth* “*The Uninhabitable Earth* is the most terrifying book I have ever read. Its subject is climate change, and its method is scientific, but its mode is Old Testament. The book is a meticulously documented, white-knuckled tour through the cascading catastrophes that will soon engulf our warming planet.”—Farhad Manjoo, *The New York Times* “Riveting. . . . Some readers will find Mr. Wallace-Wells’s outline of possible futures alarmist. He is indeed alarmed. You should be, too.”—*The Economist* “Potent and evocative. . . . Wallace-Wells has resolved to offer something other than the standard narrative of climate change. . . . He avoids the ‘eerily banal language of climatology’ in favor of lush, rolling prose.”—Jennifer Szalai, *The New York Times* “The book has potential to be this generation’s *Silent Spring*.”—*The Washington*

Post “The Uninhabitable Earth, which has become a best seller, taps into the underlying emotion of the day: fear. . . . I encourage people to read this book.”—Alan Weisman, The New York Review of Books

New York Dec 21 2020

Cryptanalysis Oct 19 2020 Thorough, systematic introduction to serious cryptography, especially strong in modern forms of cipher solution used by experts. Simple and advanced methods. 166 specimens to solve — with solutions.

***Life 3.0* Dec 01 2021 New York Times Best Seller How will Artificial Intelligence affect crime, war, justice, jobs, society and our very sense of being human? The rise of AI has the potential to transform our future more than any other technology—and there’s nobody better qualified or situated to explore that future than Max Tegmark, an MIT professor who’s helped mainstream research on how to keep AI beneficial. How can we grow our prosperity through automation without leaving people lacking income or purpose? What career advice should we give today’s kids? How can we make future AI systems more robust, so that they do what we want without crashing, malfunctioning or getting hacked? Should we fear an arms race in lethal autonomous weapons? Will machines eventually outsmart us at all tasks, replacing humans on the job market and perhaps altogether? Will AI help life flourish like never before or give us more power than we can handle? What sort of future do you want? This book empowers you to join what may be the most important conversation of our time. It doesn’t shy away from the full range of viewpoints or from the most controversial issues—from superintelligence to meaning, consciousness and the ultimate physical limits on life in the cosmos.**

Book Review Index Jun 26 2021 Every 3rd issue is a quarterly cumulation.

High-Growth Firms Mar 04 2022 Remarkably, a small fraction of firms account for most of the job and output creation in high-income and developing countries alike. Does this imply that the path to enabling more economic dynamism lies in selectively targeting high-potential firms? Or would pursuing broad-based reforms that minimize distortions be more effective? Inspired by these questions, this book presents new evidence on the incidence, characteristics, and drivers of high-growth firms based on in-depth studies of firm dynamics in Brazil, Côte d’Ivoire, Ethiopia, Hungary, India, Indonesia, Mexico, South Africa, Thailand, Tunisia, and Turkey. Its findings reveal that high-growth firms are not only powerful engines of job and output growth but also create positive spillovers for other businesses along the value chain. At the same time, the book debunks several myths about policies to support firm dynamism that focus on outward characteristics, such as firm size, sector, location, or past performance. Its findings show that most firms struggle to sustain rapid rates of expansion

and that the relationship between high growth and productivity is often weak. Consequently, the book calls for a shift toward policies that improve the quality of firm growth by supporting innovation, managerial skills, and firms' ability to leverage global linkages and agglomeration. To help policy makers structure policies that support firm growth, the book proposes a new ABC framework of growth entrepreneurship: improving Allocative efficiency, encouraging Business-to-business spillovers, and strengthening firm Capabilities. This book is the third volume of the World Bank Productivity Project, which seeks to bring frontier thinking on the measurement and determinants of productivity to global policy makers. 'Policy makers often get carried away by the disproportionate contributions of high-growth firms to job and output growth and commit to pursuing policies targeting the potential 'stars.' This book separates fact from fiction underpinning such interventions through a comprehensive analysis of high-growth firms across a range of developing countries, making a compelling argument that public policy to pick prospective winners is neither possible nor desirable. Policy makers would be wise to consult its arguments and policy advice when designing the next generation of policies to support the growth of firms.' William R. Kerr Professor of Business Administration, Harvard University; author of The Gift of Global Talent: How Migration Shapes Business, Economy and Society 'How to ignite and sustain high firm growth has eluded both economic analysis and thought leaders in policy and business. Through its meticulous and thoughtful analysis, this important new book provides a tractable framework to guide policy to harness the growth and productivity potential of firms in the developing-country context.' David Audretsch Distinguished Professor and Director of the Institute for Development Strategies, Indiana University .

UNESCO's Internet universality indicators Oct 11 2022

Classic British Motorcycles Mar 16 2023 In the modern era, mass-produced motorcycles tend to be Japanese or Italian, with the 'big four' oriental manufacturers dominating the market. However, this wasn't always the case. Until the 1950s, and even into the '60s, British makers such as Scott, Rudge, BSA, Norton and Vincent ruled the roost. These legendary companies sold their bikes around the world, winning racing championships and setting speed records as they went. They, and many smaller British firms like them, are motorcycling's founding companies. This is the story of those pioneering firms, whose engineers - many self-taught - were fired by racing ambition, commercial rivalry, patriotic duty and, above all, a passion for innovation. Superbly illustrated with over 150 colour pictures, many previously unpublished, Classic British Motorcycles is a captivating and highly informative account of the men, machines, race meetings and world events that shaped the development of the motorcycle from its bicycle

origins. Illustrations: colour photographs throughout

The Life and Times of Little Richard Apr 05 2022 When Little Richard burst onto the scene in the early 1950s, he sounded like nothing on earth. Drenched in sweat, screaming, hollering and pumping his piano, he made all who followed sound tame. His stage act was so explosive that for years people assumed the real man could never match the flamboyant public image. Here comes Charles White's sensational book exposing the even more astonishing life and times of Richard Wayne Penniman from Macon, Georgia. Illustrated with pictures from Little Richard's own archive and including a comprehensive discography.

Feynman's Lost Lecture May 06 2022 "Glorious."—Wall Street Journal Rescued from obscurity, Feynman's Lost Lecture is a blessing for all Feynman followers. Most know Richard Feynman for the hilarious anecdotes and exploits in his best-selling books "Surely You're Joking, Mr. Feynman!" and "What Do You Care What Other People Think?" But not always obvious in those stories was his brilliance as a pure scientist—one of the century's greatest physicists. With this book and CD, we hear the voice of the great Feynman in all his ingenuity, insight, and acumen for argument. This breathtaking lecture—"The Motion of the Planets Around the Sun"—uses nothing more advanced than high-school geometry to explain why the planets orbit the sun elliptically rather than in perfect circles, and conclusively demonstrates the astonishing fact that has mystified and intrigued thinkers since Newton: Nature obeys mathematics. David and Judith Goodstein give us a beautifully written short memoir of life with Feynman, provide meticulous commentary on the lecture itself, and relate the exciting story of their effort to chase down one of Feynman's most original and scintillating lectures.

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