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Railway Age

The Calamitous 14th Century

Patents

Road Bike Maintenance

A Sourcebook

The Bicycle Wheel

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Lives of Fair and Gallant Ladies

4th Edition

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## **KAISER BRENDEN**

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**Railway Age** Springer  
Science & Business  
Media  
Agor, the Spider Who  
Invented the Web is

about the first spider to  
come up with a new  
way to catch bugs to  
eat. The spider web  
hadn't been invented  
yet, so spiders couldn't  
catch the big, juicy  
bugs they saw flying  
overhead. Agor  
experiments with

different web designs trying to come up with a web that works. The Calamitous 14th Century Cambridge University Press #1 New York Times Bestseller Legendary venture capitalist John Doerr reveals how the goal-setting system of Objectives and Key Results (OKRs) has helped tech giants from Intel to Google achieve explosive growth—and how it can help any organization thrive. In the fall of 1999, John Doerr met with the founders of a start-up whom he'd just given \$12.5 million, the biggest investment of his career. Larry Page and Sergey Brin had amazing technology, entrepreneurial energy, and sky-high ambitions, but no real business plan. For

Google to change the world (or even to survive), Page and Brin had to learn how to make tough choices on priorities while keeping their team on track. They'd have to know when to pull the plug on losing propositions, to fail fast. And they needed timely, relevant data to track their progress—to measure what mattered. Doerr taught them about a proven approach to operating excellence: Objectives and Key Results. He had first discovered OKRs in the 1970s as an engineer at Intel, where the legendary Andy Grove ("the greatest manager of his or any era") drove the best-run company Doerr had ever seen. Later, as a venture capitalist, Doerr shared Grove's brainchild with

more than fifty companies. Wherever the process was faithfully practiced, it worked. In this goal-setting system, objectives define what we seek to achieve; key results are how those top-priority goals will be attained with specific, measurable actions within a set time frame. Everyone's goals, from entry level to CEO, are transparent to the entire organization. The benefits are profound. OKRs surface an organization's most important work. They focus effort and foster coordination. They keep employees on track. They link objectives across silos to unify and strengthen the entire company. Along the way, OKRs enhance workplace satisfaction and boost

retention. In *Measure What Matters*, Doerr shares a broad range of first-person, behind-the-scenes case studies, with narrators including Bono and Bill Gates, to demonstrate the focus, agility, and explosive growth that OKRs have spurred at so many great organizations. This book will help a new generation of leaders capture the same magic.

**Patents** Routledge  
Indian cyclists are having great adventures on the road but their stories are not widely known. For the first time, one can read true stories by 37 Indian cyclists, all in one book. Read stories by the top cycling champions representing India, as well as accounts by ordinary people

pushing their limits. Each story will take you to a different cyclist's ride and mind. Go from a suspenseful race finish by the national road cycling champion Naveen John in Jamkhandi to an amateur's attempt to survive a race in Gujarat; from cycling in the deep jungles of Coonoor to training for a race during shutdown in Kashmir; from cycling alone to cycling in tandem. Lose yourself in the book or gift it to someone. Perfect for both adults and children, the stories are inspiring, thrilling and sometimes moving.

### **Road Bike Maintenance**

University Press of  
Kentucky  
French thinkers have  
revolutionized  
European thought

about knowledge, religion, politics, and society. Delivering a comprehensive history of thought in France from the Middle Ages to the present, this book follows themes and developments of thought across the centuries. It provides readers with studies of both systematic thinkers and those who operate less systematically, through essays or fragments, and places them all in their many contexts. Informed by up-to-date research, these accessible chapters are written by prominent experts in their fields who investigate key concepts in non-technical language. Chapters feature treatments of specific thinkers as individuals including Voltaire, Rousseau, Descartes

and Derrida, but also more general movements and schools of thought from humanism to liberalism, via the Enlightenment, Romanticism, Marxism, and feminism. Furthermore, the influence of gender, race, empire and slavery are investigated to offer a broad and fulfilling account of French thought throughout the ages.

*A Sourcebook* Taylor & Francis

Chronicles the best and the worst of Apple Computer's remarkable story.

*The Bicycle Wheel*

VeloPress

The Conference of the Tongues offers a series of startling reflections on fundamental questions of translation. It throws

new light on familiar problems and opens up some radically different avenues of thought. It engages with value conflicts in translation and the social accountability of translators, and turns the old issue of equivalence inside out. Drawing on a wealth of contemporary and historical examples, the book teases out the translator's subject-position in translations, makes notions of intertextuality and irony serviceable for translation studies, tries to think translation without transformation, and uses a controversial sociological model to cast a cold eye on the entire world of translating. This is a highly interdisciplinary study that remains

aware of the importance of theoretical paradigms as it brings concepts from international law, social systems theory and even theology to bear on translation. Self-reference is a recurrent theme. The book invites us to read translations for what they can tell us about translating and about translators' own perceptions of their role. The argument throughout is for more self-reflexive translation studies.

*The Naked Text*

National Council of Teachers

A sequel to her seminal book on Chaucer's House of Fame, Sheila Delany's elegant and innovative study of Chaucer's Legend of Good Women explores what it meant to be a reader and a writer,

and to be English and a courtier, in the late fourteenth century. The richness of late medieval art, philosophy, and history are powerfully brought to bear on one of Chaucer's most controversial works. So too are the insights of modern critical theory—semiotics, historicism, and gender studies especially—making this a unique achievement in medieval and Chaucerian studies. Delany's strikingly original readings of Chaucer's Orientalism, his sexual wordplay, his theological attitudes, and his treatment of sex and gender have given us a Chaucer for our time. This title is part of UC Press's Voices Revived program, which commemorates

University of California Press's mission to seek out and cultivate the brightest minds and give them voice, reach, and impact. Drawing on a backlist dating to 1893, *Voices Revived* makes high-quality, peer-reviewed scholarship accessible once again using print-on-demand technology. This title was originally published in 1994.

**Fine Books** Vinland Books

Hopefully, this book will be taken off of the shelf frequently to be studied carefully over many years. More than 40 researchers were involved in this project, which examines respiration, circulation, and metabolism from fish to the land vertebrates, including human beings. A breathable and stable

atmosphere first appeared about 500 million years ago. Oxygen levels are not stable in aquatic environments and exclusively water-breathing fish must still cope with the ever-changing levels of O<sub>2</sub> and with large temperature changes. This is reflected in their sophisticated countercurrent systems, with high O<sub>2</sub> extraction and internal and external O<sub>2</sub> receptors. The conquest for the terrestrial environment took place in the late Devonian period (355–359 million years ago), and recent discoveries portray the gradual transitional evolution of land vertebrates. The oxygen-rich and relatively stable atmospheric conditions implied that a



xygen-sensing mechanisms were relatively simple and low-gain compared with acid-base regulation. Recently, physiology has expanded into related fields such as biochemistry, molecular biology, morphology and anatomy. In the light of the work in these fields, the introduction of DNA-based cladograms, which can be used to evaluate the likelihood of land vertebrates and lungfish as a sister group, could explain why their cardio-respiratory control systems are similar. The diffusing capacity of a duck lung is 40 times higher than that of a toad or lungfish. Certainly, some animals have evolved to rich high-performance levels.

### **The Big Syphon** Page

Publishing Inc

This fascinating sourcebook documents what we know of Cleopatra and also shows how she has evolved through the lens of interpretation.

Lives of Fair and Gallant Ladies Springer Science & Business Media

"Explores girls' and teachers' perspectives of today's computer culture and technology use at school, home and the workplace.

Presents recommendations for broadening access to computers for girls and others who don't fit the "male hacker/computer geek" stereotype."-- Page [83].

*4th Edition* Routledge  
A "marvelous history"\* of medieval Europe, from the bubonic plague and the Papal

Schism to the Hundred Years' War, by the Pulitzer Prize-winning author of *The Guns of August* \*Lawrence Wright, author of *The End of October*, in *The Wall Street Journal* The fourteenth century reflects two contradictory images: on the one hand, a glittering age of crusades, cathedrals, and chivalry; on the other, a world plunged into chaos and spiritual agony. In this revelatory work, Barbara W. Tuchman examines not only the great rhythms of history but the grain and texture of domestic life: what childhood was like; what marriage meant; how money, taxes, and war dominated the lives of serf, noble, and clergy alike. Granting her subjects their

loyalties, treacheries, and guilty passions, Tuchman re-creates the lives of proud cardinals, university scholars, grocers and clerks, saints and mystics, lawyers and mercenaries, and, dominating all, the knight—in all his valor and “furious follies,” a “terrible worm in an iron cocoon.” Praise for *A Distant Mirror* “Beautifully written, careful and thorough in its scholarship . . . What Ms. Tuchman does superbly is to tell how it was. . . . No one has ever done this better.”—*The New York Review of Books* “A beautiful, extraordinary book . . . Tuchman at the top of her powers . . . She has done nothing finer.”—*The Wall Street Journal* “Wise, witty, and wonderful . . . a great

book, in a great historical tradition.”—Commentary NOTE: This edition does not include color images.

*The Definitive History of the World's Most Colorful Company Park Tool*

In this unique supplement, we have compiled several state-of-the-art topics that are based on lectures delivered by eminent mycology experts during the 37th ICHS meeting. We hope that the esteemed audience of the *Journal of Fungi* will enjoy and appreciate the ever-evolving and complex field of fungal infections in vulnerable hosts.

Women of Mediaeval France Railway Age  
The Big Syphon

Head out for adventure on the unpaved back

roads of America with Nick Legan’s complete guide to gravel grinders and bikepacking! Gravel cycling is a glorious return to the purest roots of two-wheeled adventure. From farm roads and miners’ paths to the high passes of the Rockies and the Alps, gravel cycling and bikepacking will set you free to explore, enjoy, persevere, and discover. Escape the traffic and ride unpaved with Nick Legan’s GRAVEL CYCLING: The Complete Guide to Gravel Racing and Adventure Bikepacking. In this ground-breaking guide, accomplished gravel cyclist Nick Legan shares everything you need to know to enjoy gravel cycling and

bikepacking. Drawing on interviews with top gravel junkies and his own hard-won knowledge from countless backcountry miles, Legan covers all the gear, bike setup, riding tips, course previews, and outfitting strategies you need to enjoy gravel cycling with confidence. He profiles 18 favorite one-day gravel races and 8 epic multi-day bikepacking adventure routes. Legan shares colorful stories of the origins of gravel cycling in North America and its rapid spread to Europe, Asia, and South America. Best of all, this full-color guide is packed with more than 350 gorgeous photographs from beautiful rides that will inspire you to seek out dirt and gravel roads near you.

Legan brings his experience as a ProTour bike mechanic to this guide, offering detailed data on bike setup, gear selection, and how to build your own dream gravel bike. He shares crucial ride-saving tips and smart ways to make sure you'll enjoy every moment. Over one-third of the roads in the U.S. are unpaved, which means you can enjoy the roads less travelled at the perfect pace to soak up new vistas and valleys, canyons and creeks—or push the pace over an epic day with fast friends. From gear to racing, route planning to camping—the wild ride of a lifetime awaits you in GRAVEL CYCLING. Gravel grinders Includes complete profiles, tips, and gear

set-up for favorite gravel races and events: Almanzo, Barry-Roubaix, Crusher in the Tushar, Deerfield Dirt Road Randonnée, Dirty Kanza, Dirty Reiver, Grasshopper, Gravel Fondo, Gravel Roc, Gravel Worlds, Great Otway, Grinduro, La Gravel66, La Résistance, Land Run, Pirinexus 360, Rebecca's Private Idaho, Trans Iowa. Bikepacking Offers route guides to favorite multi-day bikepacking routes: The Arizona Trail, The Colorado Trail, Denali Highway, Great Allegheny Passage and C&O Towpath, Great Divide Mountain Bike Route, Katy Trail, Oregon Outback, and Trans North California. Fundamentals of Light Microscopy and Electronic Imaging John

Wiley & Sons  
Aemilia Lanyer was a Londoner of Jewish-Italian descent and the mistress of Queen Elizabeth's Lord Chamberlain. But in 1611 she did something extraordinary for a middle-class woman of the seventeenth century: she published a volume of original poems. Using standard genres to address distinctly feminine concerns, Lanyer's work is varied, subtle, provocative, and witty. Her religious poem "Salve Deus Rex Judaeorum" repeatedly projects a female subject for a female reader and casts the Passion in terms of gender conflict. Lanyer also carried this concern with gender into the very structure of the poem; whereas

a work of praise usually held up the superiority of its patrons, the good women in Lanyer's poem exemplify worth women in general. The essays in this volume establish the facts of Lanyer's life and use her poetry to interrogate that of her male contemporaries, Donne, Jonson, and Shakespeare. Lanyer's work sheds light on views of gender and class identities in early modern society. By using Lanyer to look at the larger issues of women writers working within a patriarchal system, the authors go beyond the explication of Lanyer's writing to address the dynamics of canonization and the construction of literary history.

Page Publishing Inc  
PowerPoint was the

first presentation software designed for Macintosh and Windows, received the first venture capital investment ever made by Apple, then became the first significant acquisition ever made by Microsoft, who set up a new Graphics Business Unit in Silicon Valley to develop it further. Now, twenty-five years later, PowerPoint is installed on more than one billion computers, worldwide. In this book, Robert Gaskins (who invented the idea, managed its design and development, and then headed the new Microsoft group) tells the story of its first years, recounting the perils and disasters narrowly evaded as a startup, dissecting the complexities of being the first distant

development group in Microsoft, and explaining decisions and insights that enabled PowerPoint to become a lasting success well beyond its original business uses. Notes about Inventing PowerPoint Random House

The book focuses on the underrepresentation of women in engineering and computing and provides practical ideas for educators and employers seeking to foster gender diversity. From new ways of conceptualizing the fields for beginning students to good management practices, the report recommends large and small actions that can add up to real change. Apple Confidential 2.0 Springer Science & Business Media

Railway Age  
The Big Syphon  
Page Publishing Inc

*Tech-savvy* University of Oklahoma Press

Fundamentals of Light Microscopy and Electronic Imaging, Second Edition

provides a coherent introduction to the principles and applications of the integrated optical microscope system, covering both theoretical and practical considerations. It expands and updates discussions of multi-spectral imaging, intensified digital cameras, signal colocalization, and uses of objectives, and offers guidance in the selection of microscopes and electronic cameras, as well as appropriate auxiliary optical

systems and fluorescent tags. The book is divided into three sections covering optical principles in diffraction and image formation, basic modes of light microscopy, and components of modern electronic imaging systems and image processing operations. Each chapter introduces relevant theory, followed by descriptions of instrument alignment and image interpretation. This revision includes new chapters on live cell imaging, measurement of protein dynamics, deconvolution microscopy, and interference microscopy.

PowerPoint slides of the figures as well as other supplementary materials for instructors are available at a companion website: [www.wiley.com/go/murphy/lightmicroscopy](http://www.wiley.com/go/murphy/lightmicroscopy)  
*Solving the Equation*  
 Springer Science & Business Media  
 An illustrated guide to bike repairs and tips on how to identify a problem before it becomes costly.  
Big Blue Book of Bicycle Repair MDPI  
 Offers a comprehensive overview of service-learning in composition studies, describing three kinds of school-community partnerships and the impact they can have on education.

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