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Calabi-Yau Manifolds
Photo by Sammy Davis, Jr.

BLAZE BREWER

Logic Programming, Knowledge Representation, and Nonmonotonic Reasoning

Birkhäuser
Philosophy of Linguistics investigates the foundational concepts and methods of linguistics, the scientific study of human language. This groundbreaking collection, the most thorough treatment of the philosophy of linguistics ever published, brings together philosophers, scientists and historians to map out both the foundational assumptions set during the second half of the last century and the unfolding shifts in perspective in which more functionalist perspectives are explored. The opening chapter lays out the philosophical background in preparation for the papers that follow, which demonstrate the shift in the perspective of linguistics study through discussions of syntax, semantics, phonology and cognitive science more generally. The volume serves as a detailed introduction for those new to the field as well as a rich source of new insights and potential research agendas for those already engaged with the philosophy of linguistics. Part of the Handbook of the Philosophy of Science series edited by: Dov M. Gabbay, King's College, London, UK; Paul Thagard, University of Waterloo, Canada; and John Woods, University of British Columbia, Canada. Provides a bridge between philosophy and current scientific findings Encourages multi-disciplinary dialogue Covers theory and applications
Holographic Duality in Condensed Matter Physics Oxford University Press on Demand

Consequence is at the heart of logic, and an account of consequence offers a vital tool in the evaluation of arguments. This text presents what the authors term as 'logical pluralism' arguing that the notion of logical consequence doesn't pin down one deductive consequence relation; it allows for many of them.
Physics of Digital Photography Wiley

With more than 60 practical and creative hacks, this book helps you turn Raspberry Pi into the centerpiece of some cool electronics projects. Want to create a controller for a camera or a robot? Set up Linux distributions for media centers or PBX phone

systems? That's just the beginning of what you'll find inside Raspberry Pi Hacks. If you're looking to build either a software or hardware project with more computing power than Arduino alone can provide, Raspberry Pi is just the ticket. And the hacks in this book will give you lots of great ideas. Use configuration hacks to get more out of your Pi Build your own web server or remote print server Take the Pi outdoors to monitor your garden or control holiday lights Connect with SETI or construct an awesome Halloween costume Hack the Pi's Linux OS to support more complex projects Decode audio/video formats or make your own music player Achieve a low-weight payload for aerial photography Build a Pi computer cluster or a solar-powered lab

Mathematical Excursions to the World's Great Buildings

Harper Collins
Khotanese Texts 1-3. Vol. 4 : These documents, written in Ancient Khotan, but in a dialect of the Sakas, or Indo-Scythians, were found by the late Sven Hedin and his colleagues in Khotan. They are literary texts, business letters and military orders of the 8th century AD. Professor Bailey has added a translation and commentary has also written an introduction. Vol. 5 : In the first decade of this century numerous documents were found, a considerable number written in Ancient Khotan, but in a dialect of the Śakas, or Indo-Scythians, who from the first century BC to the third century AD were dominant in North-western India. This fifth volume completed the printing of the texts. When it was published in 1963, it contained a large number of fragments and other pieces published for the first time, as well as the Hoernle Collection, the Samguata-Sutra folios and the Karma Text. Vol. 6 : The Book of Zambasta is Professor Bailey's name for a collection of Śaka-Khotanese texts previously designated as E. The texts were first published in Berlin in the period 1933-6. The prolexis is a close commentary on the establishment of the text. It contains all the evidence for the interpretation of words not previously understood. Vol. 7 : Sir Harold Bailey has studied and interpreted the northern area of Indian Buddhist culture in the Khotan Saka documents of Central Asia dated between the fifth and tenth centuries AD. In this volume he discusses the form, provenance and identity of the peoples known to the Court of the Kingdom of Khotan and included within the Khotanese texts.

Electronics Buying Guide

Ilex Press
Digitally printing photos on Japanese paper can yield tremendous results for photographers who are interested in experimenting with new methods. But beware: The common concept of how photographs should look will be challenged if you decide to use this technique. Carl-Evert Jonsson shares his experiences using the experimental technique in this book. After using Japanese papers (washi) for paintings and collages, he started to use the papers for his photos. This technique is not an alternative to classic film-based photography. Ink is injected from a cartridge in a printer connected to a computer and printed on paper, in this case on washi. Darkroom facilities are not needed. All you need is a computer, printer, washi, and photos. The liveliness of washi fibres gives a softer result, and washi is more absorbent than Western papers, with the ink appearing integrated rather than sitting on the printed surface. Find out how to use a method that will give new life to photos with the insights in Using Japanese Paper for Digital Printing of Photographs.

CCNA Cisco Certified Network Associate Study Guide, 7th Edition

Cambridge University Press
Examines chivalry in the context of the Middle Ages
Thoughts and Ways of Thinking Oxford University Press
A pioneering treatise presenting how the mathematical techniques of holographic duality can unify the fundamental theories of physics.
Supergravity American Mathematical Soc.
Calabi-Yau spaces are complex spaces with a vanishing first Chern class, or equivalently, with trivial canonical bundle (canonical class). They are used to construct possibly realistic (super)string models and are thus being studied vigorously in the recent physics literature. In the main part of the Book, collected and reviewed are relevant results on (1) several major techniques of constructing such spaces and (2) computation of physically relevant quantities such as massless field spectra and their Yukawa interactions. Issues of (3) stringy corrections and (4) moduli space and its geometry are still in the stage of rapid and continuing development, whence there is more emphasis on open problems here. Also is included a preliminary discussion of the conjectured universal moduli space and related open problems.

Finally, several detailed models and sample computations are included throughout the Book to exemplify the techniques and the general discussion. The Book also contains a Lexicon (28 pages) of 150 assorted terms, key-words and main results and theorems, well suited for a handy reference. Although cross-referenced with the main part of the Book, the Lexicon can also be used independently. The level of mathematics is guided and developed between that of the popular Physics Reports of Eguchi, Gilkey and Hanson and the book Superstrings (Vol. 2) by Green, Schwarz and Witten on one end and Principles of Algebraic Geometry of Griffiths and Harris on the other. This is the first systematic exposition in book form of the material on Calabi-Yau spaces, related mathematics and the physics application, otherwise scattered through research articles in journals and conference proceedings.

I Am Not a Wedding Photographer Princeton University Press Publications of the series include the official proceedings of the ALWS-conferences and of their special workshops. The series is open also for other high-quality publications, especially on the philosophy of Ludwig Wittgenstein and its influence on contemporary analytic philosophy.

Using Japanese Paper for Digital Printing of Photographs Elsevier Now that you've bought an amazing new DSLR, you need a book that goes beyond the camera manual to teach you how to take great shots. That's where Composition: From Snapshots to Great Shots, Second Edition, comes in, teaching you the fundamentals of composition—the creative arrangement of elements in the shot, and the way a viewer's eye travels through an image—so you can get great shots no matter what gear you use. In this book, author and professional photographer Laurie Excell starts with the basics of composition—such as the popular rule of thirds—and illustrates how elements like color, shape, angles, and contrast work to create compelling images. In the process, she covers all key camera features that affect composition (regardless of what type of DSLR you have), including the ability to freeze and convey motion depending on what shutter speed you choose, and the correlation between aperture and depth of field. In addition to dozens of brand-new images and more in-depth coverage on topics such as patterns and textures and arranging elements in a frame, this revised edition features several completely new chapters. These will include a chapter of step-by-step examples

that highlight the compositional technique used to get just the right shot; a new chapter on black-and-white photography; and a chapter on what to do after the shot—enhancing and editing the images in post-processing. Beautifully illustrated with large, vibrant photos, this book will help you bring your own unique artistic expression to any situation whether taking portraits, action shots, landscapes, or events, teaching you how to take control of your photography to get the image you want every time you pick up the camera. The book includes coverage of Lightroom for image management; Nikon Capture NX2 for RAW processing; Photoshop for image processing; and NIK and OnOne software for creative effects.

The Realism-Antirealism Debate in the Age of Alternative Logics Lulu.com

This book constitutes the thoroughly refereed post-conference proceedings of the Third Symposium on Trustworthy Global Computing, TGC 2007; it also contains tutorials from the adjacent Workshop on the Interplay of Programming Languages and Cryptography.

In Camera: How to Get Perfect Pictures Straight Out of the Camera Myprint

The amount of algebraic topology a graduate student specializing in topology must learn can be intimidating. Moreover, by their second year of graduate studies, students must make the transition from understanding simple proofs line-by-line to understanding the overall structure of proofs of difficult theorems. To help students make this transition, the material in this book is presented in an increasingly sophisticated manner. It is intended to bridge the gap between algebraic and geometric topology, both by providing the algebraic tools that a geometric topologist needs and by concentrating on those areas of algebraic topology that are geometrically motivated. Prerequisites for using this book include basic set-theoretic topology, the definition of CW-complexes, some knowledge of the fundamental group/covering space theory, and the construction of singular homology. Most of this material is briefly reviewed at the beginning of the book. The topics discussed by the authors include typical material for first- and second-year graduate courses. The core of the exposition consists of chapters on homotopy groups and on spectral sequences. There is also material that would interest students of geometric topology (homology with local coefficients and

obstruction theory) and algebraic topology (spectra and generalized homology), as well as preparation for more advanced topics such as algebraic K-theory and the s-cobordism theorem. A unique feature of the book is the inclusion, at the end of each chapter, of several projects that require students to present proofs of substantial theorems and to write notes accompanying their explanations. Working on these projects allows students to grapple with the "big picture", teaches them how to give mathematical lectures, and prepares them for participating in research seminars. The book is designed as a textbook for graduate students studying algebraic and geometric topology and homotopy theory. It will also be useful for students from other fields such as differential geometry, algebraic geometry, and homological algebra. The exposition in the text is clear; special cases are presented over complex general statements.

Chivalry National Geographic Books

With this book and your Canon PowerShot, taking pictures becomes a lot more fun! The Quick Tour gets you familiar with all the settings and menus on your G, S, TX, A, or SD-series camera, so you can start shooting. Then spend some time exploring tips for getting super shots in dozens of situations, using manual settings for greater control, and telling a story with your photos. Finally, learn the best ways to download, edit, and print your pictures.

Khotanese Texts: I. Siddhasāra. Jivakapustaka. Jātakastava.

Bhadracaryādeśanā. Suvarṇabhāṣasūtra AuthorHouse

Containing contributions from leading researchers in this field, this book provides a complete overview of this field from the frontiers of theoretical physics research for graduate students and researchers. It introduces the most current approaches to this problem, and reviews their main achievements.

Philosophy of Linguistics Cambridge University Press

Since 1958 the Maritime Administration has continuously conducted instructions in use of collision avoidance radar for qualified U.S. seafaring personnel and representatives of interested Federal and State Agencies. Beginning in 1963, to facilitate the expansion of training capabilities and at the same time to provide the most modern techniques in training methods, radar simulators were installed in Maritime Administration's three region schools. It soon became apparent that to properly instruct the trainees, even with the advanced equipment, a standardize

up-to-date instruction manual was needed. The first manual was later revised to serve both as a classroom textbook and as an onboard reference handbook. This newly updated manual, the fourth revision, in keeping with Maritime Administration policy, has been restructured to include improved and more effective methods of plotting techniques for use in Ocean, Great Lakes, Coastwise and Inland Waters navigation. Robert J. Blackwell Assistant Secretary for Maritime Affairs
MICAI 2000: Advances in Artificial Intelligence Springer
 Supergravity, together with string theory, is one of the most significant developments in theoretical physics. Written by two of the most respected workers in the field, this is the first-ever authoritative and systematic account of supergravity. The book starts by reviewing aspects of relativistic field theory in Minkowski spacetime. After introducing the relevant ingredients of differential geometry and gravity, some basic supergravity theories ($D=4$ and $D=11$) and the main gauge theory tools are explained. In the second half of the book, complex geometry and $N=1$ and $N=2$ supergravity theories are covered. Classical solutions and a chapter on AdS/CFT complete the book. Numerous exercises and examples make it ideal for Ph.D. students, and with applications to model building, cosmology and solutions of supergravity theories, it is also invaluable to researchers. A website hosted by the authors, featuring solutions to some exercises and additional reading material, can be found at www.cambridge.org/supergravity.

Trustworthy Global Computing CRC Press

Learn from the Best - Cisco Networking Authority Todd Lammle
 Written by Cisco networking authority Todd Lammle, this comprehensive guide has been completely updated to reflect the latest CCNA 640-802 exam. Todd's straightforward style provides lively examples, hands on and written labs, easy-to-understand analogies, and real-world scenarios that will not only help you

prepare for the exam, but also give you a solid foundation as a Cisco networking professional. This Study Guide teaches you how to Describe how a network works Configure, verify and troubleshoot a switch with VLANs and interswitch communications Implement an IP addressing scheme and IP Services to meet network requirements in a medium-size Enterprise branch office network. Configure, verify, and troubleshoot basic router operation and routing on Cisco devices Explain and select the appropriate administrative tasks required for a WLAN Identify security threats to a network and describe general methods to mitigate those threats Implement, verify, and troubleshoot NAT and ACLs in a medium-size Enterprise branch office network. Implement and verify WAN links On the CD-ROM: Chapter Review Questions Full-Length Practice Exams Electronic Flashcards · Exclusive CD-only bonus material, including the CCNA Simulation Exam Practice Guide All new Audio and Video Instruction from Todd Lammle Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file. For Instructors: Teaching supplements are available for this title.

Calculus Waxmann Verlag

"José Ferreirós has written a magisterial account of the history of set theory which is panoramic, balanced, and engaging. Not only does this book synthesize much previous work and provide fresh insights and points of view, but it also features a major innovation, a full-fledged treatment of the emergence of the set-theoretic approach in mathematics from the early nineteenth century. This takes up Part One of the book. Part Two analyzes the crucial developments in the last quarter of the nineteenth century, above all the work of Cantor, but also Dedekind and the interaction between the two. Lastly, Part Three details the development of set theory up to 1950, taking account of foundational questions and the emergence of the modern

axiomatization." (Bulletin of Symbolic Logic)

The Bios Companion Springer Science & Business Media

Why do we think differently from one another? Why do religious people adhere to their faith even against reason, whilst atheist thinkers label it "nonsense"? Why do some judges turn more to moral values and others less? Why do we attach different meanings to the same words? These questions can be tackled on psychological or sociological levels, but we can also analyze the subjects on the epistemological level. That is the purpose of this book. Thoughts and Ways of Thinking offers Source Theory as a single explanation for epistemic processes and their religious, legal and linguistic derivatives. The idea is simple: our senses, our understanding, our memory, the testimonies that we trust, and many other objects transmit data to us and so shape our beliefs. In this function they serve as our truth sources. Different beliefs stem from different sources or different hierarchies between same sources. This notion is formalized here through the new tool of Source Calculus, and, after balancing its relativistic consequences by adding pragmatic constraints, it is applied to the philosophies of religion, law and language. With this unified theory, old doubts are framed in new perspectives, and some of them even find their solution.

Philosophical Logic Peachpit Press

This Festschrift volume, published in honor of Michael Gelfond on the occasion of his 65th birthday, contains a collection of papers written by his closest friends and colleagues. Several of these papers were presented during the Symposium on Constructive Mathematics in Computer Science, held in Lexington, KY, USA on October 25-26, 2010. The 27 scientific papers included in the book focus on answer set programming. The papers are organized in sections named "Foundations: ASP and Theories of LP, KR, and NMR", "ASP and Dynamic Domains", and "ASP - Applications and Tools".

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