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Illuminating Luke: The infancy narrative in Italian Renaissance painting Heidi J. Hornik 2003-01-01
Interdisciplinary study of how the infancy narrative in the Gospel of Luke is Portrayed in Italian Renaissance paintings.

2020 11th IEEE International Conference on Cognitive Infocommunications (CogInfoCom) IEEE Staff 2020-09-23
CogInfoCom is a new interdisciplinary field of science defined as follows Cognitive infocommunications (CogInfoCom) investigates the link between the research areas of infocommunications and cognitive sciences, as well as the various engineering applications which have emerged as the synergic combination of these sciences The primary goal of CogInfoCom is to provide a systematic view of how cognitive processes can co evolve with infocommunications devices so that the capabilities of the human brain may not only be extended through these devices, irrespective of geographical distance, but may also interact with the capabilities of any artificially cognitive system This merging and extension of cognitive capabilities is targeted towards engineering applications in which artificial and or natural cognitive systems are enabled to work together more effectively

Human Machine Interaction Denis Lalanne 2009-03-27
Human Machine Interaction, or more commonly Human Computer Interaction, is the study of interaction between people and computers. It is an interdisciplinary field, connecting computer science with many other disciplines such as psychology, sociology and the arts. The present volume documents the results of the MMI research program on Human Machine Interaction involving 8 projects (selected from a total of 80 proposals) funded by the Hasler Foundation between 2005 and 2008. These projects were also partially funded by the associated universities and other third parties such as the Swiss National Science Foundation. This state-of-the-art survey begins with three chapters giving overviews of the domains of multimodal user interfaces, interactive visualization, and mixed reality. These are followed by eight chapters presenting the results of the projects, grouped according to the three aforementioned themes.

Science Citation Index 1992 Vols. for 1964- have guides and journal lists.

The Stone Lion Margaret Wild 2015-02-11
Longing to become a real lion and play in the park across from where he sits, a lion statue rethinks his dream when a baby is abandoned at his paws, in a heartwarming tale featuring Depression era-style illustrations. By the author of *Kiss, Kiss!*

Agent Intelligence Through Data Mining Andreas L. Symeonidis 2006-03-30
This book addresses the use of data mining for smarter, more efficient agents, as well as the challenge of generating intelligence from data while transferring it to a separate, possibly autonomous, software entity. Following a brief review of data mining and agent technology fields, the book presents a methodology for developing multi-agent systems, describes available open-source tools, and demonstrates the application of the methodology on three different cases.

Proceedings of the International Workshop on Smalltalk Technologies

Software Evolution and Maintenance Priyadarshi Tripathy 2014-11-17

Deep Into Pharo Alexandre Bergel 2013
"Pharo is a clean, innovative, open-source, live-programming environment. Deep into Pharo is the second volume of a series of books covering Pharo. Whereas the first volume is intended for newcomers, this second volume covers deeper topics. You will learn about Pharo frameworks and libraries such as Glamour, PetitParser, Roassal, FileSystem, Regex, and Socket. You will

explore the language with chapters on exceptions, blocks, small integers, and floats. You will discover tools such as profilers, Metacello and Gofer."--Open Textbook Library.

Fundamentals of Service Systems Jorge Cardoso 2015-12-12
This textbook addresses the conceptual and practical aspects of the various phases of the lifecycle of service systems, ranging from service ideation, design, implementation, analysis, improvement and trading associated with service systems engineering. Written by leading experts in the field, this indispensable textbook will enable a new wave of future professionals to think in a service-focused way with the right balance of competencies in computer science, engineering, and management. Fundamentals of Service Systems is a centerpiece for a course syllabus on service systems. Each chapter includes a summary, a list of learning objectives, an opening case, and a review section with questions, a project description, a list of key terms, and a list of further reading bibliography. All these elements enable students to learn at a faster and more comfortable pace. For researchers, teachers, and students who want to learn about this new emerging science, Fundamentals of Service Systems provides an overview of the core disciplines underlying the study of service systems. It is aimed at students of information systems, information technology, and business and economics. It also targets business and IT practitioners, especially those who are looking for better ways of innovating, designing, modeling, analyzing, and optimizing service systems.

Software Evolution Tom Mens 2008-01-25
This book focuses on novel trends in software evolution research and its relations with other emerging disciplines. Mens and Demeyer, both authorities in the field of software evolution, do not restrict themselves to the evolution of source code but also address the evolution of other, equally important software artifacts. This book is the indispensable source for researchers and professionals looking for an introduction and comprehensive overview of the state-of-the-art.

J. Krishnamurti and the Nameless Experience Rohit Mehta 1979
J. Krishnamurti is one of the most revolutionary thinkers of our age. To listen to him or to read his books is an experience by itself. He challenges every norm and value of individual as well as social life. He is not interested in mere outer changes; he stands for a fundamental transformation, what he calls the Mutation of the Mind. He states that there must arise first the New Man before a New Society can be brought into existence. The present book deals comprehensively with all aspects of Krishnamurti's teachings, his philosophy, his psychology and a practice of no-practice. Krishnamurti says: Society is always static; only in the individual can there be a radical revolution. It is with this individual revolution that this book is fundamentally concerned.

Java Structures Duane A. Bailey 2003
The second edition of Duane Bailey's Java Structures considers the design, implementation, and use of data structures using Java 2. The structure package, a collection of nearly 100 different classes implementing a wide variety of data structures, has been the basis of Java Structures for more than five years. Thousands of faculty, students, researchers, industrial and recreational programmers have investigated this lean and well tested approach to data structure design. In this edition, the text develops a heavily tested package that is independent of but consistent with the Collection package offered by Sun. In many cases, the variety of implementations provides the programmer choices of data structure that are not available with the Collection system. For those curricula that make use of the Collection package, the structure package can be easily integrated into existing applications. All classes are fully documented and make consistent use of pre- and post-conditioning, and include support for assertion testing. The second edition also brings a wealth of new resources, including a large number of new and

original exercises and drill problems. Throughout the text, exercises appear in the running text to direct a deeper consideration of subtle issues by students. Perhaps the most innovative feature (first found in Bailey's Java Elements) is the inclusion of more than a dozen original lab exercises that focus on interesting and often classic problems of computer science. All code for the book's examples, documentation, and the STRUCTURE package is posted on the book's website at www.mhhe.com/javastructures.

Biomedical Natural Language Processing Kevin Bretonnel Cohen 2014-02-15 Biomedical Natural Language Processing is a comprehensive tour through the classic and current work in the field. It discusses all subjects from both a rule-based and a machine learning approach, and also describes each subject from the perspective of both biological science and clinical medicine. The intended audience is readers who already have a background in natural language processing, but a clear introduction makes it accessible to readers from the fields of bioinformatics and computational biology, as well. The book is suitable as a reference, as well as a text for advanced courses in biomedical natural language processing and text mining.

Mechanical & Manufacturing Engineering Al Emran Ismail 2013-04-10 Selected, peer reviewed papers from the 3rd International Conference on Mechanical & Manufacturing Engineering 2012, November 20 - 21, 2012, Malaysia. The conference offers a platform for researchers, academicians, technologists, policy makers, industrialists and students to share, discuss and highlight their research findings particularly works that related to research and technological developments and knowledge transfers keeping in mind the main theme Sustainable Engineering towards Green Technology

Semantic Keyword-based Search on Structured Data Sources Jorge Cardoso 2016-01-06 This book constitutes the thoroughly refereed post-conference proceedings of the First COST Action IC1302 International KEYSTONE Conference on semantic Keyword-based Search on Structured Data Sources, IKC 2015, held in Coimbra, Portugal, in September 2015. The 13 revised full papers, 3 revised short papers, and 2 invited papers were carefully reviewed and selected from 22 initial submissions. The paper topics cover techniques for keyword search, semantic data management, social Web and social media, information retrieval, benchmarking for search on big data.

Functional and Logic Programming John P. Gallagher 2018-05-01 This book constitutes the proceedings of the 14th International Symposium on Functional and Logic Programming, FLOPS 2018, held in Nagoya, Japan, in May 2018. The 17 papers presented in this volume were carefully reviewed and selected from 41 submissions. They cover all aspects of the design, semantics, theory, applications, implementations, and teaching of declarative programming focusing on topics such as functional-logic programming, re-writing systems, formal methods and model checking, program transformations and program refinements, developing programs with the help of theorem provers or SAT/SMT solvers, language design, and implementation issues.

The Science of Programming David Gries 2012-12-06 Describes basic programming principles and their step-by-step applications. Numerous examples are included.

Machine Learning and Systems Engineering Sio-long Ao 2010-10-05 A large international conference on Advances in Machine Learning and Systems Engineering was held in UC Berkeley, California, USA, October 20-22, 2009, under the auspices of the World Congress on Engineering and Computer Science (WCECS 2009). Machine Learning and Systems Engineering contains forty-six revised and extended research articles written by prominent researchers participating in the conference. Topics covered include Expert system, Intelligent decision making, Knowledge-based systems, Knowledge extraction, Data analysis tools, Computational biology, Optimization algorithms, Experiment designs, Complex system identification, Computational modeling, and industrial applications. Machine Learning and Systems Engineering offers the state of the art of tremendous advances in machine learning and systems engineering and also serves as an excellent reference text for researchers and graduate students, working on machine learning and systems engineering.

International Conference on Computer Networks and Communication Technologies S. Smys 2018-09-18 The book features research papers presented at the International Conference on Computer Networks and Inventive Communication Technologies (ICCNCT 2018), offering significant contributions from researchers and practitioners in academia and industry. The topics covered include computer networks, network protocols and wireless networks, data communication technologies, and network security. Covering the main

core and specialized issues in the areas of next-generation wireless network design, control, and management, as well as in the areas of protection, assurance, and trust in information security practices, these proceedings are a valuable resource, for researchers, instructors, students, scientists, engineers, managers, and industry practitioners.

Conference on Software Engineering Education and Training Timothy Christian Lethbridge 2002 This volume originated from the 15th Conference on Software Engineering Education and Training and examines software design and development. It is aimed at researchers, professors, practitioners and students.

Mining Software Engineering Data for Software Reuse Themistoklis Diamantopoulos 2020-03-30 This monograph discusses software reuse and how it can be applied at different stages of the software development process, on different types of data and at different levels of granularity. Several challenging hypotheses are analyzed and confronted using novel data-driven methodologies, in order to solve problems in requirements elicitation and specification extraction, software design and implementation, as well as software quality assurance. The book is accompanied by a number of tools, libraries and working prototypes in order to practically illustrate how the phases of the software engineering life cycle can benefit from unlocking the potential of data. Software engineering researchers, experts, and practitioners can benefit from the various methodologies presented and can better understand how knowledge extracted from software data residing in various repositories can be combined and used to enable effective decision making and save considerable time and effort through software reuse. Mining Software Engineering Data for Software Reuse can also prove handy for graduate-level students in software engineering.

Computational Intelligence in Pattern Recognition Asit Kumar Das 2020-02-19 This book features high-quality research papers presented at the 2nd International Conference on Computational Intelligence in Pattern Recognition (CIPR 2020), held at the Institute of Engineering and Management, Kolkata, West Bengal, India, on 4-5 January 2020. It includes practical development experiences in various areas of data analysis and pattern recognition, focusing on soft computing technologies, clustering and classification algorithms, rough set and fuzzy set theory, evolutionary computations, neural science and neural network systems, image processing, combinatorial pattern matching, social network analysis, audio and video data analysis, data mining in dynamic environments, bioinformatics, hybrid computing, big data analytics and deep learning. It also provides innovative solutions to the challenges in these areas and discusses recent developments.

Data Structures and Algorithms Made Easy CareerMonk Publications 2008-05-05 Data Structures And Algorithms Made Easy: Data Structure And Algorithmic Puzzles is a book that offers solutions to complex data structures and algorithms. There are multiple solutions for each problem and the book is coded in C/C++, it comes handy as an interview and exam guide for computer...

Open Source Systems Davide Taibi 2021-05-05 This book constitutes the refereed proceedings of the 17th IFIP WG 2.13 International Conference on Open Source Systems, OSS 2021, held virtually in May 2021. The 4 full papers and 3 short papers presented were carefully reviewed and selected from 23 submissions. The papers cover a wide range of topics in the field of free/libre open source software (FLOSS) and discuss theories, practices, experiences, and tools on development and applications of OSS systems, with a specific focus on two aspects: (a) the development of open source systems and the underlying technical, social, and economic issue, (b) the adoption of OSS solutions and the implications of such adoption both in the public and in the private sector.

Heathen Valley Romulus Linney 1988 THE STORY: Set in the 1860s, the action of the play centers on the desire of the Episcopal Bishop of North Carolina to bring the word of God to a valley so remote and untamed that brothers marry sisters and the people live lives of brutal violence

Academic Writing and Publishing James Hartley 2008-04-22 Academic Writing and Publishing will show academics (mainly in the social sciences) how to write and publish research articles. Its aim is to supply examples and brief discussions of recent work in all aspects of the area in short, sharp chapters. It should serve as a handbook for postgraduates and lecturers new to publishing. The book is written in a readable and lively personal style. The advice given is direct and based on up-to-date research that goes beyond that given in current textbooks. For example, the chapter on titles lists different kinds of titles and their purposes not discussed in other texts. The chapter on abstracts instructs the reader on writing structured abstracts

from the start.

Software Architecture Carlos E. Cuesta 2018-09-19 This book constitutes the refereed proceedings of the 12th European Conference on Software Architecture, ECSA 2018, held in Madrid, Spain, in September 2018. The 17 full papers presented together with 7 short papers were carefully reviewed and selected from 96 submissions. They are organized in topical sections as follows: Self-Adaptive Architectures, IoT Architectures, Embedded and Cyber-Physical Systems, Microservices Architectures, Service-Oriented Architectures, Architectural Design Decisions, Software Architecture in Practice.

Teaching Fundamental Concepts of Informatics Juraj Hromkovič 2009-12-02 The International Conference on Informatics in Secondary Schools: Evolution and Perspective (ISSEP) is an emerging forum for researchers and practitioners in the area of computer science education with a focus on secondary schools. The ISSEP series started in 2005 in Klagenfurt, and continued in 2006 in Vilnius, and in 2008 in Torun. The 4th ISSEP took part in Zurich. This volume presents 4 of the 5 invited talks and 14 regular contributions chosen from 32 submissions to ISSEP 2010. The ISSEP conference series is devoted to all aspects of computer science teaching. In the preface of the proceedings of ISSEP 2006, Roland Mittermeir wrote: "ISSEP aims at educating 'informatics proper' by showing the beauty of the discipline, hoping to create interest in a later professional career in computing, and it will give answers different from the opinion of those who used to familiarize pupils with the basics of ICT in order to achieve literacy for the young generation." This is an important message at this time, when several countries have reduced teaching informatics to educating about current software packages that change from year to year. The goal of ISSEP is to support teaching of the basic concepts and methods of informatics, thereby making it a subject in secondary schools that is comparable in depth and requirements with mathematics or natural sciences. As we tried to present in our book "Algorithmic Adventures."

Java Programming: From The Ground Up Ralph Bravaco 2009-01-22 Java Programming, From The Ground Up, with its flexible organization, teaches Java in a way that is refreshing, fun, interesting and still has all the appropriate programming pieces for students to learn. The motivation behind this writing is to bring a logical, readable, entertaining approach to keep your students involved. Each chapter has a Bigger Picture section at the end of the chapter to provide a variety of interesting related topics in computer science. The writing style is conversational and not overly technical so it addresses programming concepts appropriately. Because of the flexible organization of the text, it can be used for a one or two semester introductory Java programming class, as well as using Java as a second language. The text contains a large variety of carefully designed exercises that are more effective than the competition.

Problems in Programming Andrej Vitek 1991-11-12 The book compiles solved problems from the high-school computer science competitions in Slovenia. The solutions are grouped by their subject into the following chapters: easy problems, computing, recursive functions, sorting and arranging, graphs, process control in real-time, computer graphics and other problems. Each chapter begins with an introduction, giving the common details of the solutions that follow in chronological order. The introductions and the solutions themselves, embody the answers into a wider realm from which the problem originates, and reveal some of the background, that led to the formulation of the exercise. The programs, accompanying the solutions, indicate the essential characteristics of the proper programming style. The detailed analyses, accompanying some of the solutions, indicate that perfect programming requires not only the knowledge of a programming language, a bit of good will and a little of common sense, but quite a lot more.

Venture Capital For Dummies Nicole Gravagna 2013-08-15 Secure venture capital? Easy. Getting a business up and running or pushing a brilliant product to the marketplace requires capital. For many entrepreneurs, a lack of start-up capital can be the single biggest roadblock to their dreams of success and fortune. Venture Capital For Dummies takes entrepreneurs step by step through the process of finding and securing venture capital for their own projects. Find and secure venture capital for your business Get your business up and running Push a product to the marketplace If you're an entrepreneur looking for hands-on guidance on how to secure capital for your business, the information in Venture Capital For Dummies gives you the edge you need to succeed.

Python For Dummies Stef Maruch 2011-05-09 Python is one of the most powerful, easy-to-read programming languages around, but it does have its limitations. This general-purpose, high-level language

that can be extended and embedded is a smart option for many programming problems, but a poor solution toothers. Python For Dummies is the quick-and-easy guide to getting the most out of this robust program. This hands-on book will show you everything you need to know about building programs, debugging code, and simplifying development, as well as defining what actions it can perform. You'll wrap yourself around all of its advanced features and become an expert Python user in no time. This guide gives you the tools you need to: Master basic elements and syntax Document, design, and debug programs Work with strings like a pro Direct a program with control structures Integrate integers, complex numbers, and modules Build lists, stacks, and queues Create an organized dictionary Handle functions, data, and namespace Construct applications with modules and packages Call, create, extend, and override classes Access the Internet to enhance your library Understand the new features of Python 2.5 Packed with critical idioms and great resources to maximize your productivity, Python For Dummies is the ultimate one-stop information guide. In a matter of minutes you'll be familiar with Python's building blocks, strings, dictionaries, and sets; and be on your way to writing the program that you've dreamed about!

Econometrics Fumio Hayashi 2011-12-12 Hayashi's Econometrics promises to be the next great synthesis of modern econometrics. It introduces first year Ph.D. students to standard graduate econometrics material from a modern perspective. It covers all the standard material necessary for understanding the principal techniques of econometrics from ordinary least squares through cointegration. The book is also distinctive in developing both time-series and cross-section analysis fully, giving the reader a unified framework for understanding and integrating results. Econometrics has many useful features and covers all the important topics in econometrics in a succinct manner. All the estimation techniques that could possibly be taught in a first-year graduate course, except maximum likelihood, are treated as special cases of GMM (generalized methods of moments). Maximum likelihood estimators for a variety of models (such as probit and tobit) are collected in a separate chapter. This arrangement enables students to learn various estimation techniques in an efficient manner. Eight of the ten chapters include a serious empirical application drawn from labor economics, industrial organization, domestic and international finance, and macroeconomics. These empirical exercises at the end of each chapter provide students a hands-on experience applying the techniques covered in the chapter. The exposition is rigorous yet accessible to students who have a working knowledge of very basic linear algebra and probability theory. All the results are stated as propositions, so that students can see the points of the discussion and also the conditions under which those results hold. Most propositions are proved in the text. For those who intend to write a thesis on applied topics, the empirical applications of the book are a good way to learn how to conduct empirical research. For the theoretically inclined, the no-compromise treatment of the basic techniques is a good preparation for more advanced theory courses.

Schaum's Outline of Signals and Systems Hwei Hsu 1995 Confusing Textbooks? Missed Lectures? Tough Test Questions? Fortunately for you, there's Schaum's Outlines. More than 40 million students have trusted Schaum's to help them succeed in the classroom and on exams. Schaum's is the key to faster learning and higher grades in every subject. Each Outline presents all the essential course information in an easy-to-follow, topic-by-topic format. You also get hundreds of examples, solved problems, and practice exercises to test your skills. This Schaum's Outline gives you Practice problems with full explanations that reinforce knowledge Coverage of the most up-to-date developments in your course field In-depth review of practices and applications Fully compatible with your classroom text, Schaum's highlights all the important facts you need to know. Use Schaum's to shorten your study time-and get your best test scores! Schaum's Outlines-Problem Solved.

Meaningful Stuff Jonathan Chapman 2021-08-03 An argument for a design philosophy of better, not more. Never have we wanted, owned, and wasted so much stuff. Our consumptive path through modern life leaves a wake of social and ecological destruction--sneakers worn only once, bicycles barely even ridden, and forgotten smartphones languishing in drawers. By what perverse alchemy do our newest, coolest things so readily transform into meaningless junk? In Meaningful Stuff, Jonathan Chapman investigates why we throw away things that still work, and shows how we can design products, services, and systems that last. Obsolescence is an economically driven design decision--a plan to hasten a product's functional or psychological undesirability. Many electronic devices, for example, are intentionally impossible to dismantle

for repair or recycling, their brief use-career proceeding inexorably to a landfill. A sustainable design specialist who serves as a consultant to global businesses and governmental organizations, Chapman calls for the decoupling of economic activity from mindless material consumption and shows how to do it. Chapman shares his vision for an "experience heavy, material light" design sensibility. This vital and timely new design philosophy reveals how meaning emerges from designed encounters between people and things, explores ways to increase the quality and longevity of our relationships with objects and the systems behind them, and ultimately demonstrates why design can--and must--lead the transition to a sustainable future.

The Scottish Economy Kenneth Gibb 2017-07-06 The Scottish economy is at the heart of contemporary constitutional and public policy debates. This substantial new edited collection, the first comprehensive and authoritative analysis for more than 60 years, is a timely update on the classic volume of the same name edited by Sir Alec Cairncross in 1954. It is data rich, and offers links to updatable data and leading indicators of the Scottish economy including measures of public finances, distributional evidence and growth. Readers will find a series of easy to follow chapters covering the Scottish economy from every angle - oil and gas, health, education, finance, rural Scotland, inequality, climate change, gender and work, housing, infrastructure and cities. Each sector-based chapter explores the main issues, draws out key empirical facts and considers policy challenges that lie ahead. This book includes: an historical account of the development of the Scottish economy; the trajectory of economic policy in Scotland; reviews of the current fiscal position and the wider economic landscape; and also an intriguing insight into the emerging distinctive approach to Scottish public policy. This book brings together evidence and high quality research by experts on the Scottish economy in a politically neutral, accessible and non-technical way. The volume will assist readers in navigating their way through the many political debates about constitutional and economic futures that are underway in modern Scotland and the UK. A website also exists to accompany *The Scottish Economy* - www.scottisheconomy.scot. In today's inter-connected world, it makes sense to have a book on the Scottish economy supplemented by online access to important data, information and evidence as a means of keeping material current.

Terror in Ireland David Patrick Brian Fitzpatrick 2012 This collection of essays illuminates the origins, forms and consequences of terror, whether perpetrated by republicans or government forces.

The Fictional Woman Tara Moss 2014-06-01 The no.1 Australian bestseller! Tara Moss's first work of non-fiction -- a fascinating mix of memoir and social comment -- is sparking conversation everywhere. What are your fictions? In her tenth book and first work of non-fiction, Tara Moss blends memoir and social analysis to examine the common fictions about women. She traces key moments in her life -- from small-town tomboy in Canada, to international fashion model in the 90s, to bestselling author taking a polygraph test in 2002 to prove she writes her own work -- and weaves her own experiences into a broader look at everyday sexism and issues surrounding the under-representation of women, modern motherhood, body image and the portrayal of women in politics, entertainment, advertising and the media. Deeply personal and revealing, this is more than just Tara Moss's own story. At once insightful, challenging and entertaining, she asks how we can change the old fictions, one woman at a time. 'Hits its mark with sharp-shooting precision ... Moss' skill is in marshalling the evidence and communicating it in a way that is accessible, warm, open, lucid and passionate ... Moss is a serious thinker' Dr Clare Wright, the Age 'A remarkable book - the kind that rewires your brain and its preconceptions in the best way possible. Intelligent, riveting and invigorating' Benjamin Law, Australian journalist and author 'This is a book which needs to be read by men and women. Well written, clearly argued, informative, powerful and thought provoking. Forget everything you thought you knew about Tara Moss, with the Fictional Woman, ttara sets the record straight and takes her place as one of our generations great commentators' John Purcell, Booktopia 'The most insightful book about women since the Feminine Mystique' Eve Mahlab, AO

Southern Missions Charles Reagan Wilson 2006 This book places the religious history of the American South in a global context. The global connections of southern religion reflect a tradition within the American South that historians have failed to examine. This study sweeps from the diversity of Christian and Jewish groups in the colonial South to the contemporary migration of ethnic groups and their religious traditions previously little known in the South. Perhaps most notably, gender emerges as a key analytical category for understanding the global reach of religion in the American South.