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Artificial Intelligence and Games Popular Culture in Ancient Rome The Sources of Chaucer's Poetics *Reasoning Web. Declarative Artificial Intelligence* Software Engineering Recueil Des Cours 1984 Control Flow and Data Flow: Concepts of Distributed Programming **Global Social Problems Sonic Thinking Beyond CLIL Exotic Nuclei and Nuclear/Particle Astrophysics Multilingualism and Education Private Equity and Venture Capital in Europe Statistics in Corpus Linguistics** *Neuropathology of Epilepsy Lasers* Making Summer Count *Sunday Excursions The Oxford Handbook of Latin Palaeography* **Gender and Finance Tottel's Miscellany Introduction to Tropical Geometry** Network Origins of the Global Economy *The Future of Identity in the Information Society Robust Optimization* The World--now and Then **Privacy and Identity Management** Guide to Summer Camps and Summer Schools 2002/2003 *Shaping Summertime Experiences* **Routledge Handbook of South Asian Politics The Industrial Experience of Women Workers at the Summer Schools, 1928 to 1930 Introductory Econometrics Austrian Information** *Information Technology Law Proceedings of the Sixth International Symposium on Dielectric Materials and Applications (ISyDMA'6)* **Work Your Way Around the World** *Bram Stoker's Dracula*

Engaging with Chaucer Pixelization Paradigm Law Beyond the State

Global Social Problems Mar 26 2022 Suggesting ways in which global social problems could be dealt with through global social policy, this work provides an introduction to a wide range of social problems and their relation to the global era, such as AIDS, poverty and racism.

Beyond CLIL Jan 24 2022 Offers an innovative, holistic and evidence-based pedagogic approach to deeper learning for all subjects of schooling.

Neuropathology of Epilepsy Aug 19 2021 Health Onlineturns a computer into your most important health tool. For newcomers, it makes going online easy by explaining e-mail and showing what's on the big commercial online services. Later chapters explore Internet mailing lists, newsgroups, and World Wide Web pages. Even online veterans will benefit from the book's listings of hundreds of health resources, especially self-help support groups.Health Onlinefinds the healing power of electronic networks not in technology or data, but in the worldwide community of people helping each other.

Software Engineering Jun 28 2022 The LASER Summer School is intended for professionals from industry (engineers and managers) as well as university researchers, including PhD students. Participants learn about the most important software technology advances from pioneers in the field. Since its inception in 2004, the LASER Summer School has focused on an important software engineering topic each year. This volume contains selected lecture notes from the 10th LASER Summer School on Software Engineering: Leading-Edge Software Engineering.

Sunday Excursions May 16 2021

Network Origins of the Global Economy Dec 11 2020 The

upheavals of recent decades show us that traditional models of understanding processes of social and economic change are failing to capture real-world risk and volatility. This has resulted in flawed policy that seeks to capture change in terms of the rise or decline of regimes or regions. In order to comprehend current events, understand future risks and decide how to prepare for them, we need to consider economies and social orders as open, complex networks. This highly original work uses the tools of network analysis to understand great transitions in history, particularly those concerning economic development and globalisation. Hilton L. Root shifts attention away from particular agents – whether individuals, groups, nations or policy interventions – and toward their dynamic interactions. Applying insights from complexity science to often overlooked variables across European and Chinese history, he explores the implications of China's unique trajectory and ascendency, as a competitor and counterexample to the West.

Control Flow and Data Flow: Concepts of Distributed Programming Apr 26 2022 In a time of multiprocessor machines, message switching networks and process control programming tasks, the foundations of programming distributed systems are among the central challenges for computing sci enti sts. The foundati ons of di stributed programming compri se all the fasci nating questions of computing science: the development of adequate com putational , conceptual and semantic model s for distributed systems, specification methods, verification techniques, transformation rules, the development of suitable representations by programming languages, evaluation and execution of programs describing distributed systems. Being the 7th in a series of ASI Summer Schools at Marktoberdorf, these lectures concentrated on distributed systems. Already during the previous Summer School s at Marktoberdorf aspects of di stributed systems were important periodical topics. The rising interest in distributed systems, their design and implementation

led to a considerable amount of research in this area. This is impressively demonstrated by the broad spectrum of the topics of the papers in this vol ume, although they are far from being comprehensive for the work done in the area of distributed systems. Distributed systems are extraordinarily complex and allow many distinct viewpoints. Therefore the literature on distributed systems sometimes may look rather confusing to people not working in the field. Nevertheless there is no reason for resignation: the Summer School was able to show considerable convergence in ideas, approaches and concepts for distributed systems.

Robust Optimization Oct 09 2020 Robust optimization is still a relatively new approach to optimization problems affected by uncertainty, but it has already proved so useful in real applications that it is difficult to tackle such problems today without considering this powerful methodology. Written by the principal developers of robust optimization, and describing the main achievements of a decade of research, this is the first book to provide a comprehensive and up-to-date account of the subject. Robust optimization is designed to meet some major challenges associated with uncertainty-affected optimization problems: to operate under lack of full information on the nature of uncertainty; to model the problem in a form that can be solved efficiently; and to provide guarantees about the performance of the solution. The book starts with a relatively simple treatment of uncertain linear programming, proceeding with a deep analysis of the interconnections between the construction of appropriate uncertainty sets and the classical chance constraints (probabilistic) approach. It then develops the robust optimization theory for uncertain conic quadratic and semidefinite optimization problems and dynamic (multistage) problems. The theory is supported by numerous examples and computational illustrations. An essential book for anyone working on optimization and decision making under uncertainty, Robust

Optimization also makes an ideal graduate textbook on the subject.

The Industrial Experience of Women Workers at the Summer Schools, 1928 to 1930 Apr 02 2020

Information Technology Law Dec 31 2019 Information Technology Law takes a unique socio-legal approach to examining the interaction between the law and other elements of the information society. Murray discusses relevant issues such as governance, free expression, and crime with enthusiasm, and looks forward to future challenges presented by developing technologies.

Introductory Econometrics Mar 02 2020 INTRODUCTORY ECONOMETRICS: A MODERN APPROACH, 4e International Edition illustrates how empirical researchers think about and apply econometric methods in real-world practice. The text's unique approach reflects the fact that undergraduate econometrics has moved beyond just a set of abstract tools to being genuinely useful for answering questions in business, policy evaluation, and forecasting environments. The systematic approach, which reduces clutter by introducing assumptions only as they are needed, makes absorbing the material easier and leads to better econometric practices. Its unique organization separates topics by the kinds of data being analyzed , leading to an appreciation for the important issues that arise in drawing conclusions from the different kinds of data economists use. Packed with relevant applications, INTRODUCTORY ECONOMETRICS offers a wealth of interesting data sets that can be used to reproduce the examples in the text or as the starting point for original research projects.

Engaging with Chaucer Aug 26 2019 Why do we still read and discuss Chaucer? The answer may be simple: he is fun, and he challenges our intelligence and questions our certainties. This collected volume represents an homage to a toweringly great poet, as well as an acknowledgement of the intellectual

excitement, challenges, and pleasure that readers owe to him as even today, his poems have the capacity to change the way we engage with fundamental questions of knowledge, understanding, and beauty.

Guide to Summer Camps and Summer Schools 2002/2003 Jul 06 2020

Making Summer Count Jun 16 2021 Despite long-term and ongoing efforts to close the achievement gap between disadvantaged and advantaged students, low-income students continue to perform at considerably lower levels than their higher-income peers in reading and mathematics. Research has shown that students' skills and knowledge often deteriorate during the summer months, with low-income students facing the largest losses. Instruction during the summer has the potential to stop these losses and propel students toward higher achievement. A review of the literature on summer learning loss and summer learning programs, coupled with data from ongoing programs offered by districts and private providers across the United States, demonstrates the potential of summer programs to improve achievement as well as the challenges in creating and maintaining such programs. School districts and summer programming providers can benefit from the existing research and lessons learned by other programs in terms of developing strategies to maximize program effectiveness and quality, student participation, and strategic partnerships and funding. Recommendations for providers and policymakers address ways to mitigate barriers by capitalizing on a range of funding sources, engaging in long-term planning to ensure adequate attendance and hiring, and demonstrating positive student outcomes.

Gender and Finance Mar 14 2021 "This book examines the world of finance and the role of gender within it. It looks at the financial services industry, arguably the most powerful and remunerative sector that exists, and shows how it was created by men for men. The author explains how historically women were

excluded, how minimal progress has been made, and outlines how the sector still needs to change in order to function effectively in a modern, equal opportunities world. Gender inequality in financial services is of utmost urgency and importance because of the extent to which it affects women in all stages of life. Women's exclusion in financial services is also mirrored by how men have been excluded from parenting through a similar set of societal expectations, government legislation and corporate policies. The author maintains that to succeed we need to address both financial services and parenting. To do so we need regulatory support. Because of its power and dominance, the financial services industry has the opportunity to lead this change and to champion gender equal practices. These practices are economically beneficial to all participants, not only female employees and consumers. We all need these benefits as we rebuild our economies following the Covid-19 pandemic. The book makes an important contribution to the critical and increasing awareness of gender concerns. It presents insights drawn from original research and data about gender biases. The book is an essential secondary text for a range of university courses, including economics, finance and accounting, business studies and gender related courses, as well as MBAs and Executive Education programmes that focus on gender in business. It is also a must read for policy makers, managers in financial services institutions and any other businesses that seek to attract the growing market of female consumers, employees and business leaders"--

Sonic Thinking Feb 22 2022 Sonic Thinking attempts to extend the burgeoning field of media philosophy, which so far is defined by a strong focus on cinema, to the field of sound. The contributors urge readers to re-adjust their ideas of Sound Studies by attempting to think not only about sound [by external criteria, such as (cultural) meaning], but to think with and through sound. Series editor Bernd Herzogenrath's collection

serves two interconnected purposes: in developing an alternative philosophy of music that takes music serious as a 'form of thinking'; and in bringing this approach into a fertile symbiosis with the concepts and practices of 'artistic research': art, philosophy, and science as heterogeneous, yet coequal forms of thinking and researching. Including contributions by both established figures and younger scholars working on cutting edge material, and weaving artistic responses and interventions in between the more theoretical texts, Herzogenrath's collection provides a lively introduction to a fresh debate.

Lasers Jul 18 2021 An introductory text on laser physics features an emphasis on basic laser principles and theory, without requiring a quantum mechanical background.

Law Beyond the State Jun 24 2019 "At the dawn of the twenty-first century, international politics is increasingly governed by legal rules and institutions. Yet widespread skepticism of its value and transformative potential, and sometimes outright hostility towards it abound. This book provides a normative justification for international law. Namely, it argues that the same reasons which support the development of law at the domestic level, namely the promotion of peace, the protection of individual rights, the facilitation of extensive, complex forms of cooperation and the resolution of collective action problems also support the development of law at the international level. The book offers moral and legal reasons for states to improve, strengthen, and further institutionalize the capacity of international law. The argument thus engages in institutional moral reasoning. It also shows why it should matter to individuals that their states are part of a rule-governed international order. When states are bound by common rules of behavior, their citizens reap the benefits. International law encourages states to protect individual rights and provides a forum where they can communicate, negotiate, and compromise on their differences in order to protect themselves from outside interference and pursue their

domestic policies more effectively, including those directed at enhancing their citizen's welfare. Thus, international law makes a critical, irreplaceable, and defining contribution to an international order characterized by peace and justice"--

Exotic Nuclei and Nuclear/Particle Astrophysics Dec 23 2021

Tottel's Miscellany Feb 10 2021 This collection of poems from Tudor England, originally gathered together by innovative 16th century publisher Richard Tottel, made tales of friendship, war, politics and death accessible to the common man for the first time. Original.

Privacy and Identity Management Aug 07 2020 This book contains selected papers presented at the 15th IFIP WG 9.2, 9.6/11.7, 11.6/SIG 9.2.2 International Summer School on Privacy and Identity Management, held in Maribor, Slovenia, in September 2020.* The 13 full papers included in this volume were carefully reviewed and selected from 21 submissions. Also included is a summary paper of a tutorial. As in previous years, one of the goals of the IFIP Summer School was to encourage the publication of thorough research papers by students and emerging scholars. The papers combine interdisciplinary approaches to bring together a host of perspectives, such as technical, legal, regulatory, socio-economic, social or societal, political, ethical, anthropological, philosophical, or psychological perspectives. *The summer school was held virtually.

Routledge Handbook of South Asian Politics May 04 2020 The Routledge Handbook of South Asian Politics examines key issues in politics of the five independent states of the South Asian region: India, Pakistan, Bangladesh, Sri Lanka, and Nepal. Written by experts in their respective areas, this Handbook introduces the reader to the politics of South Asia by presenting the prevailing agreements and disagreements in the literature. In the first two sections, the Handbook provides a comprehensive introduction to the modern political history of the states of the region and an overview of the independence movements in the

former colonial states. The other sections focus on the political changes that have occurred in the postcolonial states since independence, as well as the successive political changes in Nepal during the same period, and the structure and functioning of the main governmental and non-governmental institutions, including the structure of the state itself (unitary or federal), political parties, the judiciary, and the military. Further, the contributors explore several aspects of the political process and political and economic change, especially issues of pluralism and national integration, political economy, corruption and criminalization of politics, radical and violent political movements, and the international politics of the region as a whole. This unique reference work provides a comprehensive survey of the state of the field and is an invaluable resource for students and academics interested in South Asian Studies, South Asian Politics, Comparative Politics and International Relations.
Popular Culture in Ancient Rome Oct 01 2022 The mass of the Roman people constituted well over 90% of the population. Much ancient history, however, has focused on the lives, politics and culture of the minority elite. This book helps redress the balance by focusing on the non-elite in the Roman world. It builds a vivid account of the everyday lives of the masses, including their social and family life, health, leisure and religious beliefs, and the ways in which their popular culture resisted the domination of the ruling elite. The book highlights previously under-considered aspects of popular culture of the period to give a fuller picture. It is the first book to take fully into account the level of mental health: given the physical and social environment that most people faced, their overall mental health mirrored their poor physical health. It also reveals fascinating details about the ways in which people solved problems, turning frequently to oracles for advice and guidance when confronted by difficulties. Our understanding of the non-elite world is further enriched through the depiction of sensory dimensions: Toner illustrates how

attitudes to smell, touch, and noise all varied with social status and created conflict, and how the emperors tried to resolve these disputes as part of their regeneration of urban life. Popular Culture in Ancient Rome offers a rich and accessible introduction to the usefulness of the notion of popular culture in studying the ancient world and will be enjoyed by students and general readers alike.

Artificial Intelligence and Games Nov 02 2022 This is the first textbook dedicated to explaining how artificial intelligence (AI) techniques can be used in and for games. After introductory chapters that explain the background and key techniques in AI and games, the authors explain how to use AI to play games, to generate content for games and to model players. The book will be suitable for undergraduate and graduate courses in games, artificial intelligence, design, human-computer interaction, and computational intelligence, and also for self-study by industrial game developers and practitioners. The authors have developed a website (http://www.gameaibook.org) that complements the material covered in the book with up-to-date exercises, lecture slides and reading.

Recueil Des Cours 1984 May 28 2022 The Academy is a prestigious international institution for the study and teaching of Public and Private International Law and related subjects. The work of the Hague Academy receives the support and recognition of the UN. Its purpose is to encourage a thorough and impartial examination of the problems arising from international relations in the field of law. The courses deal with the theoretical and practical aspects of the subject, including legislation and case law. All courses at the Academy are, in principle, published in the language in which they were delivered in the "Collected Courses of the Hague Academy of International Law .

Shaping Summertime Experiences Jun 04 2020 For children and youth, summertime presents a unique break from the traditional structure, resources, and support systems that exist during the

school year. For some students, this time involves opportunities to engage in fun and enriching activities and programs, while others face additional challenges as they lose a variety of supports, including healthy meals, medical care, supervision, and structured programs that enhance development. Children that are limited by their social, economic, or physical environments during the summer months are at higher risk for worse academic, health, social and emotional, and safety outcomes. In contrast, structured summertime activities and programs support basic developmental needs and positive outcomes for children and youth who can access and afford these programs. These discrepancies in summertime experiences exacerbate pre-existing academic inequities. While further research is needed regarding the impact of summertime on developmental domains outside of the academic setting, extensive literature exists regarding the impact of summertime on academic development trajectories. However, this knowledge is not sufficiently applied to policy and practice, and it is important to address these inequalities. Shaping Summertime Experiences examines the impact of summertime experiences on the developmental trajectories of school-age children and youth across four areas of well-being, including academic learning, social and emotional development, physical and mental health, and health-promoting and safety behaviors. It also reviews the state of science and available literature regarding the impact of summertime experiences. In addition, this report provides recommendations to improve the experiences of children over the summertime regarding planning, access and equity, and opportunities for further research and data collection.

The Oxford Handbook of Latin Palaeography Apr 14 2021 Latin books are among the most numerous surviving artifacts of the Late Antique, Mediaeval, and Renaissance periods in European history; written in a variety of formats and scripts, they preserve the literary, philosophical, scientific, and religious heritage of the West. The Oxford Handbook of Latin Palaeography surveys these

books, with special emphasis on the variety of scripts in which they were written. Palaeography, in the strictest sense, examines how the changing styles of script and the fluctuating shapes of individual letters allow the date and the place of production of books to be determined. More broadly conceived, palaeography examines the totality of early book production, ownership, dissemination, and use. The Oxford Handbook of Latin Palaeography includes essays on major types of script (Uncial, Insular, Beneventan, Visigothic, Gothic, etc.), describing what defines these distinct script types, and outlining when and where they were used. It expands on previous handbooks of the subject by incorporating select essays on less well-studied periods and regions, in particular late mediaeval Eastern Europe. The Oxford Handbook of Latin Palaeography is also distinguished from prior handbooks by its extensive focus on codicology and on the cultural settings and contexts of mediaeval books. Essays treat of various important features, formats, styles, and genres of mediaeval books, and of representative mediaeval libraries as intellectual centers. Additional studies explore questions of orality and the written word, the book trade, glossing and glossaries, and manuscript cataloguing. The extensive plates and figures in the volume will provide readers wtih clear illustrations of the major points, and the succinct bibliographies in each essay will direct them to more detailed works in the field.

Work Your Way Around the World Oct 28 2019 Travelling the world is something everyone should do. But a trip of a lifetime does come at a cost, and if you don't want to wait years saving, then Work your Way Around the World is the book for you. For summer jobs, volunteering or jobs abroad, Work Your Way Around the World is the number one guide for the self-funded world traveller, providing all the information you need to successfully find work abroad. Choose from hundreds of potential job opportunities, from the everyday to the utterly extraordinary: from busking in Paris to marine conservation work in Madagascar!

Also includes all the essential, practical advice you need to safely travel the globe, such as work visas, medical information and permits. Find inside: Hundreds of job opportunities across the globe Brand-new chapter offering vital advice on taking a gap year Insightful case studies from travellers who have been there and done it Advice for applying and securing jobs abroad Culture and lifestyle information by country Essential guidance on safe areas to travel - and which places to avoid Packed with hundreds of irresistible opportunities abroad, Work Your Way Around the World is the globetrotter's essential handbook, offering all you need to know to help plan your trip and successfully fund your way around the world.

The Future of Identity in the Information Society Nov 09 2020 The increasing diversity of Infonnation Communication Technologies and their equally diverse range of uses in personal, professional and official capacities raise challenging questions of identity in a variety of contexts. Each communication exchange contains an identifier which may, or may not, be intended by the parties involved. What constitutes an identity, how do new technologies affect identity, how do we manage identities in a globally networked infonnation society? th th From the 6 to the 10 August 2007, IFIP (International Federation for Infonnation Processing) working groups 9. 2 (Social Accountability), 9. 6/11. 7 (IT rd Misuse and the Law) and 11. 6 (Identity Management) hold their 3 Intemational Summer School on "The Future of Identity in the Infonnation Society" in cooperation with the EU Network of Excellence FIDIS at Karlstad University. The Summer School addressed the theme of Identity Management in relation to current and future technologies in a variety of contexts. The aim of the IFIP summer schools has been to introduce participants to the social implications of Infonnation Technology through the process of infonned discussion. Following the holistic approach advocated by the involved IFIP working groups, a diverse group of participants ranging from young doctoral students to leading

researchers in the field were encouraged to engage in discussion, dialogue and debate in an infonnal and supportive setting. The interdisciplinary, and intemational, emphasis of the Summer School allowed for a broader understanding of the issues in the technical and social spheres.

Introduction to Tropical Geometry Jan 12 2021 Tropical geometry is a combinatorial shadow of algebraic geometry, offering new polyhedral tools to compute invariants of algebraic varieties. It is based on tropical algebra, where the sum of two numbers is their minimum and the product is their sum. This turns polynomials into piecewise-linear functions, and their zero sets into polyhedral complexes. These tropical varieties retain a surprising amount of information about their classical counterparts. Tropical geometry is a young subject that has undergone a rapid development since the beginning of the 21st century. While establishing itself as an area in its own right, deep connections have been made to many branches of pure and applied mathematics. This book offers a self-contained introduction to tropical geometry, suitable as a course text for beginning graduate students. Proofs are provided for the main results, such as the Fundamental Theorem and the Structure Theorem. Numerous examples and explicit computations illustrate the main concepts. Each of the six chapters concludes with problems that will help the readers to practice their tropical skills, and to gain access to the research literature. This wonderful book will appeal to students and researchers of all stripes: it begins at an undergraduate level and ends with deep connections to toric varieties, compactifications, and degenerations. In between, the authors provide the first complete proofs in book form of many fundamental results in the subject. The pages are sprinkled with illuminating examples, applications, and exercises, and the writing is lucid and meticulous throughout. It is that rare kind of book which will be used equally as an introductory text by students and as a reference for experts.

—Matt Baker, Georgia Institute of Technology Tropical geometry is an exciting new field, which requires tools from various parts of mathematics and has connections with many areas. A short definition is given by Maclagan and Sturmfels: “Tropical geometry is a marriage between algebraic and polyhedral geometry”. This wonderful book is a pleasant and rewarding journey through different landscapes, inviting the readers from a day at a beach to the hills of modern algebraic geometry. The authors present building blocks, examples and exercises as well as recent results in tropical geometry, with ingredients from algebra, combinatorics, symbolic computation, polyhedral geometry and algebraic geometry. The volume will appeal both to beginning graduate students willing to enter the field and to researchers, including experts. —Alicia Dickenstein, University of Buenos Aires, Argentina

Multilingualism and Education Nov 21 2021 Researchers working at the intersections of language and education reflect on how their life experiences have informed their research.

Proceedings of the Sixth International Symposium on Dielectric Materials and Applications (ISyDMA’6) Nov 29 2019 This book addresses to the materials scientists, physicists, chemists, biologists, and electrical engineers engaged in fundamental and applied research or technical investigations on such materials. The goal of the International Symposium on Dielectric Materials and Applications conference series is to provide an innovative platform for key researchers, scientists from all over the world to exchange ideas and to hold wide ranging discussions on recent developments in dielectric materials and their new and emerging applications. The aim of ISyDMA meeting is to provide an international forum for the discussion of current research on high k-dielectric, electrical insulation, dielectric phenomena, and topics related to emerging applications.

Private Equity and Venture Capital in Europe Oct 21 2021 The distinctive nature of the European pe/vc environment is still

display in Stefano Caselli's presentation of its complete conceptual framework, from the volatile (its financial side) to the stable (its legal organization). A Bocconi University professor, Caselli offers a European perspective on market fundamentals, the v.c. cycle, and valuation issues, supporting his observations with recent examples and case studies. Written for investors, his book achieves many "firsts," such as clarifying many aspects of EU and UK financial institutions. Complete with finding aids, keywords, exercises, and an extensive glossary, Private Equity and Venture Capital in Europe is written not just for Europeans, but for everybody who needs to know about this growing market. Only book that provides a comprehensive treatment of PE/VC in UK/Europe, ideal for European business schools teaching professionals or pre-professionals who will work in Europe Provides a complete analysis of the EU versus US in all areas of PE/VC Contains cases and theory, providing both in one package Filled with pedagogical support features

Bram Stoker's Dracula Sep 27 2019 Winner of the 1997 International Association of the Fantastic in the Arts Best Non-fiction Book In 1897, Archibald Constable & Company published a novel by the unheralded Bram Stoker. That novel, Dracula, has gone on to become perhaps the most influential novel of all time. To commemorate the centennial of that great novel, Carol Margaret Davison has brought together this collection of essays by some of the world's leading scholars. The essays analyze Stoker's original novel and celebrate its legacy in popular culture. The continuing presence of Dracula and vampire fiction and films provides proof that, as Davison writes, Dracula is "alive and sucking." "Dracula is a Gothic mandala, a vast design in which multiple reflections of the elements of the genre are configured in elegant sets of symmetries. It is also a sort of lens, bringing focus and compression to diverse Gothic motifs, including not only vampirism but madness, the night, spoiled innocence, disorder in nature, sedition, cannibalism, necrophilia, psychic projection,

the succubus, the incubus, the ruin, and the tomb. Gathering up and unifying all that came before it, and casting its great shadow over all that came and continues to come after, its influence on twentieth-century Gothic fiction and film is unique and irresistible." from the Preface by Patrick McGrath

The World--now and Then Sep 07 2020

Pixelization Paradigm Jul 26 2019 This book constitutes the thoroughly refereed post-proceedings of the Visual Information Expert Workshop, VIEW 2006, held in Paris, France, in April 2006. The 23 revised full papers were carefully selected from numerous submissions during two rounds of reviewing and improvement. The book is categorized in three main parts: pixelization theory, pixelization applications, pixelization and cognition.

The Sources of Chaucer's Poetics Aug 31 2022 Focusing on four aspects of Chaucer's poetics-use of narrative, speech, rhetoric, and figurative language-this is the first book-length study to identify Chaucer's distinctive poetic strategies by making specific comparisons with known textual sources. The author provides a combination of analysis of both poetic stylistics and sources, reading The Legend of Good Women and five of The Canterbury Tales (The Knight's Tale, The Man of Law's Tale, The Physician's Tale, The Monk's Tale, and The Manciple's Tale) against their textual sources, including Ovid's Metamorphoses and Heroides, Boccaccio's Teseida, Virgil's Aeneid, Le Roman de la Rose, and histories by Nicholas Trevet and Guido delle Colonne. Holton provides a picture of Chaucer's habits as a writer, showing that he was consistent in asserting his own techniques against the pressure of his sources and in keeping control over words and their meaning.

Austrian Information Jan 30 2020

Statistics in Corpus Linguistics Sep 19 2021 A comprehensive and accessible introduction to statistics in corpus linguistics, covering multiple techniques of quantitative language analysis

and data visualisation.

Reasoning Web. Declarative Artificial Intelligence Jul 30 2022 This volume contains 8 lecture notes of the 16th Reasoning Web Summer School (RW 2020), held in Oslo, Norway, in June 2020. The Reasoning Web series of annual summer schools has become the prime educational event in the field of reasoning techniques on the Web, attracting both young and established researchers. The broad theme of this year's summer school was “Declarative Artificial Intelligence” and it covered various aspects of ontological reasoning and related issues that are of particular interest to Semantic Web and Linked Data applications. The following eight lectures have been presented during the school: Introduction to Probabilistic Ontologies, On the Complexity of Learning Description Logic Ontologies, Explanation via Machine Arguing, Stream Reasoning: From Theory to Practice, First-Order Rewritability of Temporal Ontology-Mediated Queries, An Introduction to Answer Set Programming and Some of Its Extensions, Declarative Data Analysis using Limit Datalog Programs, and Knowledge Graphs: Research Directions.