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Bulletin of the Atomic Scientists 1959-02 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists, the Bulletin's iconic "Doomsday Clock" stimulates solutions for a safer world.

Progress in Artificial Intelligence Luís Seabra Lopes 2009-10-07 This book contains a selection of higher quality and reviewed papers of the 14th Portuguese Conference on Artificial Intelligence, EPIA 2009, held in Aveiro, Portugal, in October 2009. The 55 revised full papers presented were carefully reviewed and selected from a total of 163 submissions. The papers are organized in topical sections on artificial intelligence in transportation and urban mobility (AITUM), artificial life and evolutionary algorithms (ALEA), computational methods in bioinformatics and systems biology (CMBSB), computational logic with applications (COLA), emotional and affective computing (EAC), general artificial intelligence (GAI), intelligent robotics (IROBOT), knowledge discovery and business intelligence (KDBI), muli-agent systems (MASTA) social simulation and modelling (SSM), text mining and application (TEMA) as well as web and network intelligence (WNI).

The Green Web Martin Holdgate 2014-04-08 This text is a history of the world's oldest global conservation body - the World Conservation Union, established in 1948 as a forum for governments, non-governmental organizations and individual conservationists. The author draws on unpublished archives to reveal the often turbulent story of the IUCN and its achievements in, and influence on, conservation and environmental policy worldwide - establishing national parks and protected areas and defending threatened species.

English File 4E Beginner Student Book Christina Latham-Koenig 2020-07-28 English File's unique, lively and enjoyable lessons are renowned for getting students talking. In fact, 90% of English File teachers we surveyed in our impact study found that the course improves students' speaking skills.

Intelligent Information Processing and Web Mining Mieczyslaw A. Klopotek 2013-06-05 This volume contains articles accepted for presentation during The Intel ligent Information Processing and Web Mining Conference IIS:IIPWM'04 which was held in Zakopane, Poland, on May 17-20, 2004. This conference is a continuation of a series of 13 successful symposia and conferrences on Intel ligent Information Systems, organized by the Institute of Computer Science of Polish Academy of Sciences, devoted to new trends in (broadly understood) Artificial Intelligence. The idea of organizing such meetings dates back to 1992. Our main in tention guided the first, rather small-audience, workshop in the series was to resume the results gained in Polish scientific centers as well as contrast them with the research performed by Polish scientists working at the universities in Europe and USA and their foreign collaborators. This idea proved to be attractive enough that we decided to continue such meetings. As the years went by, the workshops has transformed into regular symposia devoted to such fields like Machine Learning, Knowledge Discovery, Natural Language Processing, Knowledge Based Systems and Reasoning, and Soft Computing (i. e. Fuzzy and Rough Sets, Bayesian Networks, Neural Networks and Evo lutionary Algorithms). At present, about 50 papers prepared by researches from Poland and other countries are usually presented. This year conference devotes much more attention to the newest devel opments in the area of Artificial Intelligence, related to broadly understood Web mining.

Recollection and Experience Dominic Scott 1995-08-17 Questions about learning and discovery have fascinated philosophers from Plato onwards. Does the mind bring innate resources of its own to the process of learning or does it rely wholly upon experience? Plato was the first philosopher to give an innatist response to this question and in doing so was to provoke the other major philosophers of ancient Greece to give their own rival explanations of learning. This book examines these theories of learning in relation to each other. It presents an entirely different interpretation of the theory of recollection which also changes the way we understand the development of ancient philosophy after Plato. The final section of the book compares ancient theories of learning with the seventeenth-century debate about innate ideas, and finds that the relation between the two periods is far more interesting and complete than is usually supposed.

Transparent Water Management Theory Naim Haie 2020-06-20 This book provides a solid foundation for a comprehensive, systemic and water-centric approach to water management. Said approach integrates two performance principles essential for sustainable water use systems, namely equity and efficiency. Further, it decreases the policy space for decision-making encountered by water managers and makes it easier to arrive at reasonable solutions because of the bounded rationality inherent in its development. By combining the distributive and aggregative principles, the approach offers a transparent and autonomous structure for gathering water data and enabling stakeholder involvement. Lastly, it employs and promotes a unifying language for all types of water use systems, e.g. urban, agricultural and industrial.

Olympiad Champs English Class 10 with 5 Mock Online Olympiad Tests Disha Experts 2017-07-04 • OLYMPIADS Champs Class 10 English is an attempt to guide and prepare students for Olympiad examinations. • Complete syllabus of Olympiad is completely divided into 17 chapters. • The book provides, for each chapter, important concepts followed by Multiple Choice Questions Exercises. • Each chapter provides 2 levels of Exercises based on the level of difficulty. • The detailed solutions to the MCQ's are provided at the end of each chapter. • 5 Online mock tests based on the different Olympiad exams are also provided along with the book. This book will really prove to be an asset for Class 10 students as they hardly find any material which can help them in not only mastering the Olympiads but also help them in building a strong foundation.

A Latin-English Dictionary Printed from the Unfinished Ms. of the Late Thomas Hewitt Key... Thomas Hewitt Key 1888

English Mechanics and the World of Science 1891

The Athenaeum 1892

English Mechanic and World of Science 1871

Cratylus Plato 1998 In the days before psychiatric drugs, Plato's friends Cratylus and Hermogenes become enmeshed in another one of his manic episodes. A 50- page introduction illuminates the internal dynamic of this important text and explains its place within Plato's oeuvre. This is the first translation since 1926 of Plato's only dialogue devoted to the relation between language and reality. For those interested in philosophy, cultural history, and history of linguistics. Paper edition (unseen), $12.95. Annotation copyrighted by Book News, Inc., Portland, OR

Computational Science and Its Applications -- ICCSA 2012 Beniamino Murgante 2012-06-16 The four-volume set LNCS 7333-7336 constitutes the refereed proceedings of the 12th International Conference on Computational Science and Its Applications, ICCSA 2012, held in Salvador de Bahia, Brazil, in June 2012. The four volumes contain papers presented in the following workshops: 7333 - advances in high performance algorithms and applications (AHPAA); bioinspired computing and applications (BIOCA); computational geometry and applicatons (CGA); chemistry and materials sciences and technologies (CMST); cities, technologies and planning (CTP); 7334 - econometrics and multidimensional evaluation in the urban environment (EMEUE); geographical analysis, urban modeling, spatial statistics (Geo-An-Mod); 7335 - optimization techniques and applications (OTA); mobile communications (MC); mobile-computing, sensind and actuation for cyber physical systems (MSA4CPS); remote sensing (RS); 7336 - software engineering processes and applications (SEPA); software quality (SQ); security and privacy in computational sciences (SPCS); soft computing and data engineering (SCDE). The topics of the fully refereed papers are structured according to the four major conference themes: 7333 - computational methods, algorithms and scientific application; 7334 -

geometric modelling, graphics and visualization; 7335 - information systems and technologies; 7336 - high performance computing and networks.

The Essence of Truth Martin Heidegger 2002-06-18 The Essence of Truth must count as one of Heidegger's most important works, for nowhere else does he give a comparably thorough explanation of what is arguably the most fundamental and abiding theme of his entire philosophy, namely the difference between truth as the "unhiddenness of beings" and truth as the "correctness of propositions". For Heidegger, it is by neglecting the former primordial concept of truth in favor of the latter derivative concept that Western philosophy, beginning already with Plato, took off on its "metaphysical" course towards the bankruptcy of the present day. This first ever translation into English consists of a lecture course delivered by Heidegger at the University of Freiburg in 1931-32. Part One of the course provides a detailed analysis of Plato's allegory of the cave in the Republic, while Part Two gives a detailed exegesis and interpretation of a central section of Plato's Theaetetus, and is essential for the full understanding of his later well-known essay Plato's Doctrine of Truth. As always with Heidegger's writings on the Greeks, the point of his interpretative method is to bring to light the original meaning of philosophical concepts, especially to free up these concepts to their intrinsic power.

The American Bookseller 1891

American English File 3E Starter Student Book Christina Latham-Koenig 2019-08-15 American English File Second Edition retains the popular methodology developed by world-renowned authors Christina Latham-Koenig and Clive Oxenden: language + motivation = opportunity. With grammar, vocabulary, and pronunciation practice in every lesson, students are equipped with a solid foundation for successful speaking. Plus - an array of digital resources provides even more choice and flexibility. Students can learn in the classroom or on the move with Online Practice. language assessment. The first goal is to explore the difference between fairness and justice in language assessment. The authors distinguish internal and external dimensions of the equitable and just treatment of individuals taking language tests which are used as gatekeeping devices to determine access to education and employment, immigrant status, citizenship, and other rights. The second goal is to show how the extent of test fairness can be demonstrated and improved using the tools of psychometrics, in particular the models collectively known as Rasch measurement. "This book will have an enormous impact on the field of language assessment. Using Rasch analysis models to explore and identify sources of unfairness, the authors make a compelling case for fairness in the design and implementation of language assessment instruments and for justice in the interpretation and use of test results. A real strength of the book is that it guides readers through analytical techniques in an accessible way." Dan Douglas, Professor Emeritus, Applied Linguistics Program, Iowa State University.

Common Core Curriculum: English, Grades 9-12 Great Minds 2014-04-16 Common Core's English resources empower educators to meet the expectations of the Common Core State Standards (CCSS) for English Language Arts (ELA) and build essential content knowledge for students in grades 9-12. Each grade in The Wheatley Portfolio features a comprehensive, coherent sequence of thematic units that engage students in deep study of worthwhile texts and topics. Features of this book include: Six thematic units for each grade, each centered on a curated collection of literary and informational texts Focus standards for each unit that complement the topic and promote student mastery of essential literacy skills Suggested texts and activities to incorporate science, art, and history into English instruction This revised second edition includes a sample text study that guides students through a close read of an exemplary text, updated web resources, and refreshed suggested works. Educators who create their curriculum based on Common Core's Wheatley Portfolioguarantee that students are exposed to content-rich instruction and have ample opportunity to master the reading, writing, speaking, listening, and language skills articulated in the CCSS for ELA.

Evidence for Health Anne Andermann 2012-12-20 Practical guide for health practitioners and policy-makers, demystifying evidence-informed decision-making from the individual clinical level to global policy.

Handbook of Natural Language Processing Nitin Indurkhya 2010-02-22 The Handbook of Natural Language Processing, Second Edition presents practical tools and techniques for implementing natural language processing in computer systems. Along with removing outdated material, this edition updates every chapter and expands the content to include emerging areas, such as sentiment analysis.New to the Second EditionGreater

Plato in Renaissance England S. Jayne 1995-02-28 This book offers a radical reappraisal of the reputation of Plato in England between 1423 and 1603. Using many materials not hitherto available, including evidence of book publishing and book ownership, together with a comprehensive survey of allusions to Plato, the author shows that the English were far less interested in Plato than most historians have thought. Although the English, like the French, knew the `court' Plato as well as the `school' Plato, the English published only two works by Plato during this period, while the French published well over 100 editions, including several of the complete Works. In England allusions to Plato occur more often in prose writers such as Whetstone, Green, and Lodge, than in poets like Spenser and Chapman. Sidney did take his `Stella' from Plato, but most English allusions to Plato were taken not directly from Plato or from Ficino, but from other authors, especially Mornay, Nani-Mirabelli, Ricchieri, Steuco, and Tixier.

Data Management, Analytics and Innovation Valentina Emilia Balas 2018-09-07 The volume on Data Management, Analytics and Innovations presents the latest high-quality technical contributions and research results in the areas of data management and smart computing, big data management, artificial intelligence and data analytics along with advances in network technologies. It deals with the state-of-the-art topics and provides challenges and solutions for future development. Original, unpublished research work highlighting specific research domains from all viewpoints are contributed from scientists throughout the globe. This volume is mainly designed for professional audience, composed of researchers and practitioners in academia and industry.

Key Themes in Public Health Miranda Thurston 2014-06-27 'The growth of public health courses aimed at undergraduates has created a new need for textbooks that are appropriate and stimulating. Miranda Thurston has succeeded in producing something which strikes the right note. It is wide ranging in scope without being superficial and is accessible to the young learner. It is a sort of 'Wiki'. Just what the aspiring public health practitioner ordered.' – Professor John R. Ashton C.B.E., President of the UK Faculty of Public Health. Key Themes in Public Health comprises a series of introductory essays exploring key themes and concepts in public health. Ranging from political and economic concern with improving population health and reducing health inequalities, to debates about how to protect populations from new health threats, as well as a concern with individual responsibility for lifestyles and behaviour, the themes discussed include: determinants of health, globalisation, evidence, climate change, ethics, development, poverty, risk and population. Presenting provocative ways of thinking about key ideas in a concise fashion, each essay provides a basic grounding in the relevant theme as well as a departure point for further study by: Defining the theme in an accessible way Placing each idea in its particular social, political, economic and historical context Illustrating its application and significance for public health Identifying and exploring issues surrounding each of the themes This text provides an accessible overview for students new to public health who want to get to grips with the full range and complexity of this diverse and multidisciplinary field.

The Republic 2021

Academic Misconduct and Plagiarism Bernard Montoneri 2020-11-15 This book discusses the issue of academic misconduct and publication ethics in general and plagiarism in particular, with a focus on case studies in various universities around the world (notably in Japan, Singapore, Australia, USA, and Canada). We are especially interested in students' and teachers' perception of academic misconduct and their definition and understanding of plagiarism. Most chapters discuss undergraduates' understanding of academic dishonesty and students' experiences using plagiarism softwares. The book also analyzes teachers' perception of cheating and how they respond to it. Writing is perceived by all of the teachers to be the most important form of assessment that required preventative measures in order to reduce the occurrence of academic dishonesty among students. Each chapter recommends strategies to fight plagiarism, such as establishing guidelines and regulations concerning academic integrity, awareness of the scale of the issue (scandals at all levels in most countries, even including famous scholars, administrators, and elected officials), assessing the damage done to academic reputation and credibility, developing trust and credibility on social media (especially with the recent disturbing growth of fake news and data), minimizing the proliferation of dishonest accreditation, of identity theft, of fake peer-reviews, and fighting the growing number of fake papers, with or without the use of computer-generated academic works.

Connectionist Models of Neurocognition and Emergent Behavior Eddy J. Davelaar 2012 Introduction / Eddy J. Davelaar -- An ecology-based

approach to perceptual modelling / E.L. Byrne, D.P.A Corney and R.B. Lotto -- Early development of visual abilities / Alessio Plebe -- A dynamical neural simulation of feature-based attention and binding in a recurrent model of the ventral stream / D.G. Harrison and M. De Kamps -- Model selection for eye movements : assessing the role of attentional cues in infant learning / Daniel Yurovsky [und weitere] -- The importance of low spatial frequencies for categorization of emotional facial expressions / L. Lopez [und weitere] -- Modeling speech perception with restricted Boltzmann machines / Michael Klein, Louis ten Bosch and Lou Boves -- Early language as multimodal learning / Nadja Althaus and Denis Mareschal -- From Motherese to one-word and two-word child language : a multimodal temporal connectionist model / Abel Nyamapfene -- Learning the visual word code / T. Hannagan and J. Grainger -- What are the functional units in reading? Evidence for statistical variation influencing word processing / Alastair C. Smith and Padraic Monaghan -- Testing computational accounts of response congruency in lexical decision / Sebastian Loth and Colin J. Davis -- Sentence comprehension as mental simulation : an information-theoretic analysis and a connectionist model / Stefan L. Frank -- Modelling free recall - a combined activation-buffer and distributed-context model / Anat Elhalal and Marius Usher -- Inference, ontologies and the pump of thought / Andrzej Wichert -- Modelling correlations in "response inhibition" Richard P. Cooper and Eddy J. Davelaar -- A first approach to an artificial networked cognitive control system based on the shared circuits model of sociocognitive capacities / A. Sanchez Boza and R. Haber Guerra -- Digital typology modelling of cognitive abilities / Agnes Garletti -- Using enriched semantic representations in predictions of human brain activity / Joseph P. Levy and John A. Bullinaria -- Variability in the severity of developmental disorders : a neurocomputational account of developmental regression in autism / Michael SC Thomas, Victoria CP Knowland and Annette Karmiloff-Smith -- How do we use computational models of cognitive processes? / T. Stafford -- Some issues in computational modelling; Occam's razor and Hegel' hair gel / Richard Shillcock [und weitere] -- How is hair gel quantified? / Mark A. Pitt and Jay I. Myung -- What do humanoid robots offer to experimental psychology? / Jochen J. Steil

Language Production, Cognition, and the Lexicon Núria Gala 2014-11-11 The book collects contributions from well-established researchers at the interface between language and cognition. It provides an overview of the latest insights into this interdisciplinary field from the perspectives of natural language processing, computer science, psycholinguistics and cognitive science. One of the pioneers in cognitive natural language processing is Michael Zock, to whom this volume is dedicated. The structure of the book reflects his main research interests: lexicon and lexical analysis, semantics, language and speech generation, reading and writing technologies, language resources and language engineering. The book is a valuable reference work and authoritative information source, giving an overview on the field and describing the state of the art as well as future developments. It is intended for researchers and advanced students interested in the subject. One of the pioneers in cognitive natural language processing is Michael Zock, to whom this volume is dedicated. The structure of the book reflects his main research interests: Lexicon and lexical analysis, semantics, language and speech generation, reading and writing technologies, language resources and language engineering. The book is a valuable reference work and authoritative information source, giving an overview on the field and describing the state of the art as well as future developments. It is intended for researchers and advanced students interested in the subject. One of the pioneers in cognitive natural language processing is Michael Zock, to whom this volume is dedicated. The structure of the book reflects his main research interests: Lexicon and lexical analysis, semantics, language and speech generation, reading and writing technologies, language resources and language engineering. The book is a valuable reference work and authoritative information source, giving an overview on the field and describing the state of the art as well as future developments. It is intended for researchers and advanced students interested in the subject.

Resources in Education 1998
Islamic Psychology G. Hussein Rassool 2021-03-31 Islamic Psychology or ilm an-nafs (science of the soul) is an important introductory textbook drawing on the latest evidence in the sub-disciplines of psychology to provide a balanced and comprehensive view of human nature, behaviour and experience. Its foundation to develop theories about human nature is based upon the writings of the Qur'an, Sunna, Muslim scholars and contemporary research findings. Synthesising contemporary empirical psychology and Islamic psychology, this book is holistic in both nature and process and includes the physical, psychological, social and spiritual dimensions of human behaviour and experience. Through a broad and comprehensive scope, the book addresses three main areas: Context, perspectives and the clinical applications of applied psychology from an Islamic approach. This book is a core text on Islamic psychology for undergraduate and postgraduate students and those undertaking continuing professional development in Islamic psychology, psychotherapy and counselling. Beyond this, it is also a good supporting resource for teachers and lecturers in this field.

ECAI 2004 Ramon López de Mántaras 2004 This is the Golden Age for Artificial Intelligence. The world is becoming increasingly automated and wired together. This also increases the opportunities for AI to help people and commerce. Almost every sub field of AI had now been used in substantial applications. Some of the fields highlighted in this publication are: CBR Technology; Model Based Systems; Data Mining and Natural Language Techniques. Not only does this publication show the activities, capabilities and accomplishments of the sub fields, it also focuses on what is happening across the field as a whole.

Brave New Digital Classroom Robert J. Blake 2008 Brave New Digital Classroom deftly interweaves results of pedagogical research and descriptions of the most successful computer-assisted language learning (CALL) projects to explore how technology can best be employed in the foreign-language curriculum to assist the second language acquisition process. Directed to all language teachers -- whether at the school or the postsecondary level, with or without prior experience -- this book focuses on how to use new technologies effectively. Blake urges teachers to move beyond a simple functional competence of knowing how to use the tools toward first a critical competence -- realizing what the various tools are good for -- and ultimately a rhetorical competence of knowing how the tools will help transform the learning environment. This book examines the effective use of a range of technologies, from Internet sites through computer-mediated communication such as synchronous chatting and blogs, to distance learning. At the end of each chapter questions and activities demonstrate the interactionist, learner-centered pedagogy Blake espouses. An invaluable reference for experienced researchers and CALL developers as well as those of limited experience, Brave New Digital Classroom is also ideal for graduate-level courses on second language pedagogy. It will also be of interest to department chairs and administrators seeking to develop and evaluate their own CALL programs.

AGILE 2015 Fernando Bacao 2015-04-23 This is a book is a collection of articles that will be submitted as full papers to the AGILE annual international conference. These papers go through a rigorous review process and report original and unpublished fundamental scientific research. Those published cover significant research in the domain of geographic information science systems. This year the focus is on geographic information science as an enabler of smarter cities and communities, thus we expect contributions that help visualize the role and contribution of GI science in their development.

Biological Classification

Interactive Distance Learning in PreK-12 Settings Jan M. Yates 2003 This practical book shows how to integrate elements of distance learning into PreK-12 settings. With emphasis on Internet-based delivery formats, Yates presents the latest research and proven techniques for creating effective distance-learning opportunities that enhance student achievement.

Studying English Literature Tory Young 2008-05-22 Studying English Literature is a unique guide for undergraduates beginning to study the discipline of literature and those who are thinking of doing so. Unlike books that provide a survey of literary history or non-subject specific manuals that offer rigid guidelines on how to write essays, Studying English Literature invites students to engage with the subject's history and theory whilst at the same time offering information about reading, researching and writing about literature within the context of a university. The book is practical yet not patronizing: for example, whilst the discussion of plagiarism provides clear guidelines on how not to commit this offence, it also considers the difficulties students experience finding their own 'voice' when writing and provokes reflection on the value of originality and the concepts of adaptation, appropriation and intertextuality in literature. Above all, the book prizes the idea of argument rather than insisting upon formulaic essay plans, and gives many ways of finding something to say as you read and when you write, in chapters on Reading, Argument, Essays, Sentences and References.
Nature

ENGLISH LITERATURE Narayan Changder 8000+ MCQ (Multiple Choice Questions and answers) in ENGLISH LITERATURE E-Book for fun, quizzes, and examinations. It contains only questions answers on the given topic.

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Knowledge-Based and Intelligent Information and Engineering Systems, Part II Andreas Koenig 2011-09-06 The four-volume set LNAI 6881-LNAI 6884 constitutes the refereed proceedings of the 15th International Conference on Knowledge-Based Intelligent Information and Engineering Systems, KES 2011, held in Kaiserslautern, Germany, in September 2011. Part 2: The total of 244 high-quality papers presented were carefully reviewed and selected from numerous submissions. The 70 papers of Part 2 are organized in topical sections on web intelligence, text and multimedia mining and retrieval, intelligent tutoring systems and e-learning environments, other / misc. intelligent systems topics, methods and techniques of artificial and computational intelligence in economics, finance and decision making, workshop on seamless integration of semantic technologies in computer-supported office work (sistcow), innovations in chance discovery, advanced knowledge-based systems, recent trends in knowledge engineering, smart systems, and their applications.

English Language Teaching Research in the Middle East and North Africa Sahbi Hidri 2018-11-23 This edited collection examines a range of English Language Teaching (ELT) research in the Middle East and North Africa (MENA). While the MENA context has witnessed considerable change in recent years, it has so far been under-represented in ELT research at both the regional and the international level. This book aims to fill that gap by surveying the current state of the field, examining in detail a range of issues and concepts, and suggesting future directions for further research. It will be of interest to ELT researchers and practitioners in general - not just those based in MENA contexts themselves.