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Encyclopedia of Astronomy & Astrophysics Historical Dictionary of the Gypsies (Romanies)
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Lists for 19 include the Mathematical Association of America, and 1955- also the Society for Industrial and Applied Mathematics. "Minimal surfaces date back to Euler and Lagrange and the beginning of the calculus of variations. Many of the techniques developed have played key roles in geometry and partial differential equations. Examples include monotonicity and tangent cone analysis originating in the regularity theory for minimal surfaces, estimates for nonlinear equations based on the maximum principle arising in Bernstein's classical work, and even Lebesgue's definition of the integral that he developed in his thesis on the Plateau problem for minimal surfaces. This book starts with the classical theory of minimal surfaces and ends up with current research topics. Of the various ways of approaching minimal surfaces (from complex analysis, PDE, or geometric measure theory), the authors have chosen to focus on the PDE aspects of the theory. The book also contains some of the applications of minimal surfaces to other fields including low dimensional topology, general relativity, and materials science."--Publisher's description. In a unique collaboration, Nature Publishing Group and Institute of Physics Publishing have published the most extensive and comprehensive reference work in astronomy and astrophysics. This unique resource covers the entire field of astronomy and astrophysics and this online version includes the full text of over 2,750 articles, plus sophisticated search and retrieval functionality and links to the primary literature. The Encyclopaedia's authority is assured by editorial and advisory boards drawn from the world's foremost astronomers and astrophysicists. This first class resource is an essential source of information for undergraduates, graduate students, researchers and seasoned professionals, as well as for committed amateurs, librarians and lay people wishing to consult the definitive astronomy and astrophysics reference work. iPositive Give a man a fish, he eats for a day, but if you teach him to fish, you feed him for life. Such is the approach of iPositive. One day at the gym doesn't make a person fit for life; it's a consistent dedication to getting the body in shape that eventually yields results. The lessons in iPositive work in much the same way: They challenge the reader to work to keep the mind in shape. The book is a powerful guide to personal happiness through positivity. Its

concepts provide empowerment to overcome self-doubt, disbelief and inferiority complexes in order to transcend the negativity in life. iPositive is geared toward helping individuals become more focused on the things they most want in life, like happiness, love and success, or banish anchors that may be weighting them down, like stress, smoking or excess weight. The book gives readers the practical means to become more focused on those things they want in life, and serves as an inspirational manual for a life of fulfillment, and strength in body, mind and spirit. Originating in India, the Gypsies arrived in Europe around the 14th century, spreading not only across the entirety of the continent but also immigrating to the Americas. The first Gypsy migration included farmworkers, blacksmiths, and mercenary soldiers, as well as musicians, fortune-tellers, and entertainers. At first, they were generally welcome as an interesting diversion to the dull routine of that period. Soon, however, they attracted the antagonism of the governing powers, as they have continually done throughout the following centuries. The second edition of the Historical Dictionary of the Gypsies (Romanies) seeks to end such prejudice by clarifying the facts about this nomadic people. Through a list of acronyms, a chronology, an introductory essay, a bibliography, and hundreds of cross-referenced dictionary entries on significant persons, places, events, institutions, and aspects of culture, society, economy, and politics, the history of the Gypsies and their culture is told. This book shows digital economy has become one of the most sought out solutions to sustainable development and economic growth of nations. This book discusses the implications of both artificial intelligence and computational intelligence in the digital economy providing a holistic view on AI education, economics, finance, sustainability, ethics, governance, cybersecurity, blockchain, and knowledge management. Unlike other books, this book brings together two important areas, intelligence systems and big data in the digital economy, with special attention given to the opportunities, challenges, for education, business growth, and economic progression of nations. The chapters hereby focus on how societies can take advantage and manage data, as well as the limitations they face due to the complexity of resources in the form of digital data and the intelligence which will support economists, financial managers, engineers, ICT specialists, digital managers, data managers, policymakers, regulators, researchers, academics, students, economic development strategies, and the efforts made by the UN towards achieving their sustainability goals. The Rationalism of Georg Luk á cs is a collection of essays and engaging scholarship which uncovers new dimensions of the philosopher's work. The relevance of Lukacs's ideas should be seen in the light of a sharp decline in critical thought as well the continued need to rehabilitate a thinker that was representative of a rational radical perspective. Although surveillance hit the headlines with revelations by Edward Snowden that the National Security Agency had been tracking phone calls worldwide, surveillance of citizens by their governments actually has been conducted for centuries. Only now, with the advent of modern technologies, it has exponentially evolved so that today you can barely step out your door without being watched or recorded in some way. In addition to the political and security surveillance unveiled by the Snowden revelations, think about corporate surveillance: each swipe of your ID card to enter your office is recorded, not to mention your Internet activity. Or economic surveillance: what you buy online or with a credit card is recorded and your trip to the supermarket is videotaped. Drive through a tollbooth, and your license plate is recorded. Simply walk down a street and your image is recorded again and again and again. Where does this begin and end? In all levels of social structure, from the personal to the political to the economic to the judicial, The SAGE Encyclopedia of Surveillance, Security, and Privacy uncovers and explains how surveillance has come to be an integral part of how our contemporary society operates worldwide and how it impacts our security and privacy Key features include: Approximately 450 signed entries from contributors around the globe Further readings and cross-references conclude each article to guide students further as they explore a topic A Reader's Guide organizes entries by broad thematic areas A comprehensive, encyclopedic guide to the authors, works, and topics crucial to the literature of Central and South America and the Caribbean, the Encyclopedia of Latin American Literature includes over 400 entries written by experts in the field of Latin American studies. Most entries are of 1500

words but the encyclopedia also includes survey articles of up to 10,000 words on the literature of individual countries, of the colonial period, and of ethnic minorities, including the Hispanic communities in the United States. Besides presenting and illuminating the traditional canon, the encyclopedia also stresses the contribution made by women authors and by contemporary writers. Outstanding Reference Source

Outstanding Reference Book This proceedings book gathers the latest achievements and trends in research and development in educational robotics from the 10th International Conference on Robotics in Education (RIE), held in Vienna, Austria, on April 10 – 12, 2019. It offers valuable methodologies and tools for robotics in education that encourage learning in the fields of science, technology, engineering, arts and mathematics (STEAM) through the design, creation and programming of tangible artifacts for creating personally meaningful objects and addressing real-world societal needs. It also discusses the introduction of technologies ranging from robotics platforms to programming environments and languages and presents extensive evaluations that highlight the impact of robotics on students' interests and competence development. The approaches included cover the entire educative range, from the elementary school to the university level in both formal and informal settings. This book focuses on Romania's more than 12,000 caves, which developed in limestone (including thermal water caves), salt, gypsum, and occasionally in sandstone. It examines these caves and related topics in a format suitable for cavers, while also addressing a broad range of aspects useful for students and researchers. Since the Institute of Speleology was first established by Emil Racovita in 1920, a great deal of research has been conducted on all cave and karst types. As such, the book examines a variety of scientific fields, including karst geology, hydrogeology, biospeleology, paleoclimatology, mineralogy and archaeology. Winner of the 2020 Verbruggen prize

This book offers an overview of the current state of research and a basic route map for navigating an abundant historiography available in 10 different languages. The book is also an invitation to comparison between various parts of the region over the same period. This volume assembles 50 contributions presented at the XVII International Colloquium on Latin Linguistics. They embrace essential topics of Latin linguistics with different theoretical and methodological approaches: phonetics, syntax, etymology and semantics, pragmatics and textual analysis. It is a useful resource for the study of comparative and general linguistics, not only for linguists but also for scholars of classical philology. A multidisciplinary approach exploring the historical antecedents and the dynamic process of Yugoslavia's violent dissolution. This volume examines issues broadening our understanding of the Yugoslav case, and also sheds light on how to deal with state fragility and failure. Featuring 403 authoritative articles by world experts, this landmark volume is the most detailed sourcebook on astronomy and astrophysics ever published. Comprehensive yet concise, this extensively illustrated work treats each subject in separate articles that cover basic theory, states of current research, and a forecast of future scientific investigation. This open access book offers an updated examination of the institutionalisation of political science in sixteen latecomer or peripheral countries in Europe. Its main theme is how political science as a science of democracy is influenced and how it responds to the challenges of the new millennium. The chapters, built upon a common theoretical framework of institutionalisation, are evidence-based and comparative. Overall, the book diagnoses diversity among the country cases due to their take-off points and varied political and economic trajectories. This is a comprehensive sourcebook on the world's most famous vampire, with more than 700 citations of domestic and international Dracula films, television programs, documentaries, adult features, animated works, and video games, as well as nearly a thousand comic books and stage adaptations. While they vary in length, significance, quality, genre, moral character, country, and format, each of the cited works adopts some form of Bram Stoker's original creation, and Dracula himself, or a recognizable vampiric semblance of Dracula, appears in each. The book includes contributions from Dacre Stoker, David J. Skal, Laura Helen Marks, Dodd Alley, Mitch Frye, Ian Holt, Robert Eighteen-Bisang, and J. Gordon Melton. Lists for 19 include the Mathematical Association of America, and 1955- also the Society for Industrial and Applied Mathematics.

This book comprises the latest achievements in research and development in educational robotics presented at the 12th International Conference on Robotics in Education (RIE), which was carried out as a purely virtual conference from April 28 to 30, 2021. Researchers and educators find valuable methodologies and tools for robotics in education that encourage learning in the fields of science, technology, engineering, arts, and mathematics (STEAM) through the design, creation, and programming of tangible artifacts for creating personally meaningful objects and addressing real-world societal needs. This also involves the introduction of technologies ranging from robotics platforms to programming environments and languages. Evaluation results prove the impact of robotics on the students' interests and competence development. The presented approaches cover the whole educative range from kindergarten, primary and secondary school, to the university level and beyond. Chapters " 17 and 25 " are available open access under a Creative Commons Attribution 4.0 International License via link.springer.com. Toric varieties form a beautiful and accessible part of modern algebraic geometry. This book covers the standard topics in toric geometry; a novel feature is that each of the first nine chapters contains an introductory section on the necessary background material in algebraic geometry. Other topics covered include quotient constructions, vanishing theorems, equivariant cohomology, GIT quotients, the secondary fan, and the minimal model program for toric varieties. The subject lends itself to rich examples reflected in the 134 illustrations included in the text. The book also explores connections with commutative algebra and polyhedral geometry, treating both polytopes and their unbounded cousins, polyhedra. There are appendices on the history of toric varieties and the computational tools available to investigate nontrivial examples in toric geometry. Readers of this book should be familiar with the material covered in basic graduate courses in algebra and topology, and to a somewhat lesser degree, complex analysis. In addition, the authors assume that the reader has had some previous experience with algebraic geometry at an advanced undergraduate level. The book will be a useful reference for graduate students and researchers who are interested in algebraic geometry, polyhedral geometry, and toric varieties.

Die *Questione della lingua* nimmt viel Raum in der Geistesgeschichte Italiens ein. Im Zentrum der Auseinandersetzung mit der Sprachnorm steht zweifelsohne das Toskanische, das in Gestalt der archaischen florentinischen Dichtersprache letztendlich über die konkurrierenden Modelle siegt. Die Arbeit zeichnet den Diskurs um die italienische Hochsprache jedoch aus einer Randperspektive nach: Sie beleuchtet die Rolle, die das Norditalienische in den Reflexionen zur Norm gespielt hat. Unter Berücksichtigung der Größen Sprachbewusstsein, Sprachwissen und Sprachbewertung wird zu diesem Zweck ein umfangreiches Korpus metasprachlicher Texte aus dem 13. bis 17. Jahrhundert ausgewertet. Die Analyse zeigt, dass norditalienische Varietäten in vielen Zeugnissen beschrieben und bewertet, im Falle einiger prestigereicher Stadtdialekte und Koinai sogar als Gegenmodell zum Toskanischen verteidigt werden. Sie führt zu einem chronologischen Profil sowie einer strukturellen Charakteristik der genannten Varietätengruppe aus der Sicht der Sprecher und legt Argumentationsstrategien bei der Bewertung von Varietäten offen. Die Befunde verstehen sich als Beitrag zu einer erweiterten Konzeption von Sprachgeschichtsschreibung und zur Rekonstruktion regionalsprachlicher Identitäten.

This book gathers selected papers presented at the 2020 World Conference on Information Systems and Technologies (WorldCIST ' 20), held in Budva, Montenegro, from April 7 to 10, 2020. WorldCIST provides a global forum for researchers and practitioners to present and discuss recent results and innovations, current trends, professional experiences with and challenges regarding various aspects of modern information systems and technologies. The main topics covered are A) Information and Knowledge Management; B) Organizational Models and Information Systems; C) Software and Systems Modeling; D) Software Systems, Architectures, Applications and Tools; E) Multimedia Systems and Applications; F) Computer Networks, Mobility and Pervasive Systems; G) Intelligent and Decision Support Systems; H) Big Data Analytics and Applications; I) Human – Computer Interaction; J) Ethics, Computers & Security; K) Health Informatics; L) Information Technologies in Education; M) Information Technologies in Radiocommunications; and N) Technologies for Biomedical

Applications. Nearly three hundred illustrations and a text reveal the entire range of the Vatican's artistic holdings, replete with priceless masterworks from all periods. Postaven í prezidenta v jin ý ch ne ž prezidentsk ý ch politick ý ch syst é mech pat í k m é n analyzovan ý m aspekt m politiky. V zem í ch st edn í a v ý chodn í Evropy m ž e p itom existovat ur it á diskrepance mezi form á ln í m a re á ln ý m postaven í m hlav st á t . P edkl á dan á , anglicky psan á kniha mapuje, zda se zde po roce 1989 objevily tendence k v t š í mu zapojen í i osobn í mu anga ž m á prezident v ka ž dodenn í politice, co bylo jejich p í inou, jak se projevovaly a zda je m ž eme vysv tlit sp í š e osobnost í prezidenta, nebo strukturou politick ý ch p í le ž itost í , kter á nab í dla prezidentovi v t š í prostor pro osobn í politickou realizaci. The American Heart Association ' s Scientific Sessions 2019 is bringing big science, big technology, and big networking opportunities to Philadelphia, Pennsylvania this November. This event features five days of the best in science and cardiovascular clinical practice covering all aspects of basic, clinical, population and translational content.

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