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The Languages and Linguistics of South Asia - Hans Henrich Hock 2016-05-24
With nearly a quarter of the world's population, members of at least five major language families plus several putative language isolates, South Asia is a fascinating arena for linguistic investigations, whether comparative-historical linguistics, studies of language contact and multilingualism, or general linguistic theory. This volume provides a state-of-the-art survey of linguistic research on the languages of South Asia, with contributions by well-known experts. Focus is both on what has been accomplished so far and on what remains unresolved or controversial and hence offers challenges for future research. In addition to covering the languages, their histories, and their genetic classification, as well as phonetics/phonology, morphology, syntax, and sociolinguistics, the volume provides special coverage of contact and convergence, indigenous South Asian grammatical traditions, applications of modern technology to South Asian languages, and South Asian writing systems. An appendix offers a classified listing of major sources and resources, both digital/online and printed.

Fertility Transition in South India - Christophe Z Guilmoto 2005
This volume brings together 13 well-researched and original essays which describe and analyse the trajectory of fertility decline in the south Indian states of Tamil Nadu, Karnataka, Andhra Pradesh and Kerala. Documenting the fact that the fertility decline occurred in regions with vast differences in development indicators, the contributors argue that this transition must be understood as a cumulative result of several factors including family planning policies, socio-economic transformation, and changes in social perceptions towards fertility, contraception, marriage, family and child rearing. Combining various qualitative and quantitative techniques with field studies and historical analysis, the contributors go beyond the formal tools of demography and develop an original Geographical Information System (GIS), a spatialized database encompassing south Indian districts.

The International Journal of Indian Psychology, Volume 4, Issue 2, No. 96 - IJIP.In 2017-03-31

Malayalam Literary Survey - 1994

The International Journal of Indian Psychology, Volume 3, Issue 3, No. 5 - IJIP.In 2016-05-22
This gives me an immense pleasure to announce that 'RED'SHINE Publication, Inc' is coming out with its third volume of peer reviewed, international journal named as 'The International Journal of Indian Psychology. IJIP Journal of Studies'is a humble effort to come out with an affordable option of a low cost publication journal and high quality of publication services, at no profit no loss basis, with the objective of helping young, genius, scholars and seasoned academicians to show their psychological research works to the world at large and also to fulfill their academic aspirations.

Artificial Intelligence Theory, Models, and Applications - P Kaliraj 2021-10-21
This book examines the fundamentals and technologies of Artificial Intelligence (AI) and describes their tools, challenges, and issues. It also explains relevant theory as well as industrial applications in various domains, such as healthcare, economics, education, product development, agriculture, human resource management, environmental management, and marketing. The book is a boon to students, software developers, teachers, members of boards of studies, and researchers who need a reference resource on artificial intelligence and its applications and is primarily intended for use in courses offered by higher education institutions that strive to equip their graduates with Industry 4.0 skills. FEATURES: Gender disparity in the enterprises involved in the development of AI-based software development as well as solutions to

eradicate such gender bias in the AI world A general framework for AI in environmental management, smart farming, e-waste management, and smart energy optimization The potential and application of AI in medical imaging as well as the challenges of AI in precision medicine AI's role in the diagnosis of various diseases, such as cancer and diabetes The role of machine learning models in product development and statistically monitoring product quality Machine learning to make robust and effective economic policy decisions Machine learning and data mining approaches to provide better video indexing mechanisms resulting in better searchable results ABOUT THE EDITORS: Prof. Dr. P. Kaliraj is Vice Chancellor at Bharathiar University, Coimbatore, India. Prof. Dr. T. Devi is Professor and Head of the Department of Computer Applications, Bharathiar University, Coimbatore, India.

moḻivādam - Parameswari Krishnamurthy 2018-09-01
The book is in print and one can claim with satisfaction and a little bit of pride that the venture was worthwhile. The readers are now invited to share their rewarding and enriching experience. We hope that this book meets the needs of the readers and continue to provide support to scholars in the field of Linguistics and Translation Studies over the coming years

Tamil Nadu State - 2000

Indian Journal of Applied Linguistics - 1991

The Journal of English Language Teaching (India). - 2005

Aḷavīṭṭukkāṉa Uḷḷaṭakka Vaḷam - Poṉ Cuppaiyā 2002

MILES-content Resources (Tamil): Assessing mastery of literature - 2003

International Conference on Social Science and Management（ICSSM 2014） - Prof. S. Narayanasamy 2014-03-26
It is my honor to welcome all of you to Chicago, USA to participate in the 2014 International Conference on Social Science and Management (ICSSM2014) which will be held during March 15 to 16, 2014. The ICSSM2014 is co-sponsored by Advanced Information Science Research Center (AISRC), Khon Kaen University, Dalhousie University and University of Stirling. The conference proceeding is published by DEStech Publications, Inc. ICSSM2014 provides an excellent international forum for sharing knowledge and results in theory, methodology and applications of Social Science and Management. The conference looks for significant contributions to all major fields of the modern Social Science and Management in theoretical and Application aspects. The aim of the conference is to provide a platform to the global researchers and practitioners from both academia as well as industry to meet and share cutting-edge development in the fields. This ICSSM2014 proceedings tends to collect the up-to-date, comprehensive and worldwide state-of-art knowledge on social science and management, including sociology, law, information management, innovation management, engineering management, etc. All of accepted papers were subjected to strict peer-reviewing by 2–4 expert referees. The papers have been selected for this volume because of quality and the relevance to the conference. We hope this book will not only provide the readers a broad overview of the latest research results, but also provide the readers a valuable summary and reference in these fields. ICSSM2014 organizing committee would like to express our sincere appreciations to all authors for their contributions to this book. We would like to extend our thanks to all the referees for their constructive comments on all papers; especially, we would like to thank to organizing committee for their hard working.

Papers in Language and Linguistics - Ujjal Singh Bahri 1986

Intelligent Human Computer Interaction - Uma Shanker Tiwary 2018-11-09

This book constitutes the thoroughly refereed proceedings of the 10th International Conference on Intelligent Human Computer Interaction, IHCI 2018, held in Allahabad, India, in December 2018. The 28 regular papers presented were carefully reviewed and selected from 89 submissions. The papers have been organized in the following topical sections: ECG, EEG -based and Other Multimodal Interactions; Natural Language, Speech and Dialogue Processing; Modeling Human Cognitive Processes and Simulation; Image and Vision Based Interactions; and Applications of HCI.

Proceedings of the 2nd International Conference on Recent Trends in Machine Learning, IoT, Smart Cities and Applications - Vinit Kumar Gunjan 2022-01-10

This book contains original, peer-reviewed research articles from the Second International Conference on Recent Trends in Machine Learning, IoT, Smart Cities and Applications, held in March 28-29th 2021 at CMR Institute of Technology, Hyderabad, Telangana India. It covers the latest research trends and developments in areas of machine learning, artificial intelligence, neural networks, cyber-physical systems, cybernetics, with emphasis on applications in smart cities, Internet of Things, practical data science and cognition. The book focuses on the comprehensive tenets of artificial intelligence, machine learning and deep learning to emphasize its use in modelling, identification, optimization, prediction, forecasting and control of future intelligent systems. Submissions were solicited of unpublished material, and present in-depth fundamental research contributions from a methodological/application perspective in understanding artificial intelligence and machine learning approaches and their capabilities in solving a diverse range of problems in industries and its real-world applications.

Meeting of Board of Regents - University of Michigan. Board of Regents 1998-11

Reciprocal Teaching Techniques - B. Padma 2008
Study conducted in the Lalkudi District of Tamil Nadu, India.
Indian Linguistics - 2006

Folklore of India - 1988
Contributed articles.
Translation as Synthesis - K. Karunakaran 1988

An International Bibliography of Dravidian Languages and Linguistics: Tamil language and linguistics - L. S. Ramaiah 1995

Universities Handbook - 2010

Big Data Applications in Industry 4.0 - P. Kaliraj 2022-02-10
Industry 4.0 is the latest technological innovation in manufacturing with the goal to increase productivity in a flexible and efficient manner. Changing the way in which manufacturers operate, this revolutionary transformation is powered by various technology advances including Big Data analytics, Internet of Things (IoT), Artificial Intelligence (AI), and cloud computing. Big Data analytics has been identified as one of the significant components of Industry 4.0, as it provides valuable insights for smart factory management. Big Data and Industry 4.0 have the potential to reduce resource consumption and optimize processes, thereby playing a key role in achieving sustainable development. Big Data Applications in Industry 4.0 covers the recent advancements that have emerged in the field of Big Data and its applications. The book introduces the concepts and advanced tools and technologies for representing and processing Big Data. It also covers applications of Big Data in such domains as financial services, education, healthcare, biomedical research, logistics, and warehouse management. Researchers, students, scientists, engineers, and statisticians can turn to this book to learn about concepts, technologies, and applications that solve real-world problems. Features An introduction to data science and the types of data analytics methods accessible today An overview of data integration concepts, methodologies, and solutions A general framework of forecasting principles and applications, as well as basic forecasting models including naïve, moving average, and exponential smoothing models A detailed roadmap of the Big Data evolution and its related technological transformation in computing, along with a brief description of related terminologies The application of Industry 4.0 and Big Data in the field of education The features, prospects, and significant role of Big Data in the banking industry, as well as various use cases of Big Data in

banking, finance services, and insurance Implementing a Data Lake (DL) in the cloud and the significance of a data lake in decision making

Congress on Intelligent Systems - Mukesh Saraswat 2022-08-01
This book is a collection of selected papers presented at the Second Congress on Intelligent Systems (CIS 2021), organized by Soft Computing Research Society and CHRIST (Deemed to be University), Bengaluru, India during September 4 – 5, 2021. It includes novel and innovative work from experts, practitioners, scientists and decision-makers from academia and industry. It covers topics such as Internet of Things, information security, embedded systems, real-time systems, cloud computing, big data analysis, quantum computing, automation systems, bio-inspired intelligence, cognitive systems, cyber physical systems, data analytics, data/web mining, data science, intelligence for security, intelligent decision making systems, intelligent information processing, intelligent transportation, artificial intelligence for machine vision, imaging sensors technology, image segmentation, convolutional neural network, image/video classification, soft computing for machine vision, pattern recognition, human computer interaction, robotic devices and systems, autonomous vehicles, intelligent control systems, human motor control, game playing, evolutionary algorithms, swarm optimization, neural network, deep learning, supervised learning, unsupervised learning, fuzzy logic, rough sets, computational optimization, and neuro fuzzy systems.

Commonwealth Universities Yearbook - 1993
A directory to the universities of the Commonwealth and the handbook of their association.

Securing IoT in Industry 4.0 Applications with Blockchain - P Kaliraj 2021-12-03
The Industry 4.0 revolution is changing the world around us. Artificial intelligence and machine learning, automation and robotics, big data, Internet of Things, augmented reality, virtual reality, and creativity are the tools of Industry 4.0. Improved collaboration is seen between smart systems and humans, which merges humans' critical and cognitive thinking abilities with highly accurate and fast industrial automation. Securing IoT in Industry 4.0 Applications with Blockchain examines the role of IoT in Industry 4.0 and how it can be made secure through various technologies including blockchain. The book begins with an in-depth look at IoT and discusses applications, architecture, technologies, tools, and programming languages. It then examines blockchain and cybersecurity, as well as how blockchain achieves cybersecurity. It also looks at cybercrimes and their preventive measures and issues related to IoT security and trust. Features An overview of how IoT is used to improve the performance of Industry 4.0 systems The evolution of the Industrial Internet of Things (IIoT), its proliferation and market share, and some examples across major industries An exploration of how smart farming is helping farmers prevent plant disease The concepts behind the Internet of Nano Things (IoNT), including the nanomachine and nanonetwork architecture and nano-communication paradigms A look at how blockchains can enhance cybersecurity in a variety of applications, including smart contracts, transferring financial instruments, and Public Key Infrastructure An overview of the structure and working of a blockchain, including the types, evolution, benefits, and applications of blockchain to industries A framework of technologies designed to shield networks, computers, and data from malware, vulnerabilities, and unauthorized activities An explanation of the automation system employed in industries along with its classification, functionality, flexibility, limitations, and applications

C for You - B Thiagarajan 2019-06-10
INTRODUCTORY IDEAS ESSENTIALS OF C PROGRAMMING BASIC PROGRAMMING TECHNIQUES ARRAYS IN C STRUCTURES AND UNIONS POINTERS FUNCTIONS FILES AND COMMAND LINE ARGUMENTS INTRODUCTION TO DATA STRUCTURES C EXCLUSIVES ERRORS, BUGGS AND DEBUGGING SELF-LEARNING EXERCISES

The Contributions of the Tamils to Indian Culture: Language and literature - 1995

An International Bibliography of Dravidian Languages and Linguistics: Malayalam language and linguistics - 2001

South Asian Language Review - 1995

SOUVENIR of 3rd International Science Congress ISC-2013 - Prof. Dipak Sharma
International Science Congress Association organized 3rd International Science Congress (ISC-2013), with "Innovation with Global

Responsibility" as its Focal Theme. ISC-2013 is divided in 20 sections. A total number of 900 Research Papers and 1000 registrations from 36 countries all over the world have been received. They are mainly from India, Iran, Sudan, Iraq, South Africa, Phillipines, Pakistan, Nighana, Erode, Czech Republic, Bangladesh, Swaziland, Jordan, USA, Thailand, Japan, Malaysia, Kazakhstan, UK, Colombia, Nepal, Italy, Bulgariya, Cameroun, France, Greece, Kazakhstan, Korea, Lithuania, Nigeria, Poland, Romania, Slovakiya, Ukraine, Venezuela and Turkey.
International Handbook of Universities - International Association of Universities 1993

Indian National Bibliography - B. S. Kesavan 2007

Multidimensional Personality and Attitudes of College of Teacher Educators towards Teaching Profession - Dr Mohammad Haneef 2020-12-30
1.1 OVERVIEW The teacher has an obvious interest in the determinants of personality. Only by knowing where personality comes from can he decide the extent to which the personalities of the children in his class are fixed by what happens outside school, and the extent to which they can be altered by what happens inside it. Personality is the result of interaction between inherited and environmental factors and we need now to look at the evidence for this view, taking heredity first. The first three years of life, during which, as we have seen, the effects of maternal deprivation seem particularly hard to reverse, are an example of what he psychologist calls a critical period in the development of the child. A critical period is, in fact, any stage in human or animal development during which the organism is maximally sensitive to the presence of certain kinds of stimuli. Denied these stimuli, behaviour which is regarded as characteristic of the species concerned does not develop, even though there is often a considerable gap in time between the critical period and the age at which the behaviour normally occurs. Thus, deprived of mothering themselves in infancy, Harlow's monkeys grew up incapable of mothering their own young, and the same may well hold true for humans, as any veteran social worker who has watched the depressing cycle of aggressive and violent mothering styles pas from one general to the next will readily attest.
Journal of Higher Education - 1996

Madras District Gazetteers: Kancheepuram and Tiruvallur districts (erstwhile Chengalpattu District - Madras (India : State) 2000

Who's Afraid of Multilingual Education? - Amir Kalan 2016-08-18
More than 70 languages are spoken in contemporary Iran, yet all governmental correspondence and educational textbooks must be written in Farsi. To date, the Iranian mother tongue debate has remained far from the international scholarly exchanges of ideas about multilingual education. This book bridges that gap using interviews with four prominent academic experts in linguistic human rights, mother tongue education and bilingual and multilingual education. The author examines the arguments for rejecting multilingual education in Iran, and the four interviewees counter those arguments with evidence that mother tongue-based education has resulted in positive outcomes for the speakers of non-dominant language groups and the country itself. It is hoped that this book will engage an international audience with the debate in Iran and show how multilingual education could benefit the country.
Madras District Gazetteers - Madras (India : State) 2000

Computational Biology - B Thiagarajan 2019-06-12
PART I FUNDAMENTALS OF COMPUTING IN BIOSCIENCES Role of Computers in Biosciences Essentials of C Programming Basic Programming Techniques Arrays in C Structures and Unions Pointers Functions Files and Command Line Arguments Role of Programming Languages in Bioinformatics Role of C++ and PERL in Bioinformatics PART II 'OMICS IN BIOLOGY Introduction to Molecular Biology Cell Introduction to Bioinformatics Genomics Transcriptomics Metabolomics Glossary References Index