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Intelligent Pervasive Computing Systems for Smarter
Healthcare Incorporating the Internet of Things in
Healthcare Applications and Wearable Devices New Age
Education Models THE OPPORTUNITIES OF UNCERTAINTIES:
FLEXIBILITY AND ADAPTATION NEEDED IN CURRENT CLIMATE
Volume I (Social Science and ICT) The Salt Industry**

in India Innovating with Augmented Reality 2016 IEEE International Conference on Advances in Computer Applications Revolution of Perovskite Automotive Embedded Systems Sree Ramu College The Flower-garden of Tolkāppiyam Brand Management Hankering in Literature Palanquin Bearers Big Data Applications in Industry 4.0 Thin Film Characterization and Applications Computational Vision and Bio-Inspired Computing

This book is mainly for research purpose to help the research scholars in their research field, particularly in the field of Economics. This book provides the brief knowledge about the importance of education and explains education as a human capital which is key investment for the economic development of any country. This book provides information related various aspects of education like educational infrastructure facilities, problems faced by students and data related number of educational institutions, number of teachers, enrolment of students, teacher-pupil ratio and students-classroom ratio with clear and easy language. Sree Ramu College Calender gives complete details on the Institution, Management, Courses Offered, List of Events & Exam schedule during two semesters of the academic year etc. This Digital Edition is portable and saves paper and Trees. This book includes selected papers from the 5th International Conference on Computational Vision and Bio Inspired Computing (ICCVBIC 2021), held in Coimbatore, India, during November 25-26, 2021. This book presents state-of-the-art research innovations in computational vision and bio-inspired techniques.

The book reveals the theoretical and practical aspects of bio-inspired computing techniques, like machine learning, sensor-based models, evolutionary optimization and big data modeling and management that make use of effectual computing processes in the bio-inspired systems. It also contributes to the novel research that focuses on developing bio-inspired computing solutions for various domains, such as human-computer interaction, image processing, sensor-based single processing, recommender systems and facial recognition, which play an indispensable part in smart agriculture, smart city, biomedical and business intelligence applications. Dr.K.K.Savitha, Assistant Professor and Head (i/c), Department of Computer Applications, Bharathiar University Post Graduate Extension and Research Centre, Erode, Tamil Nadu, India.

Dr.S.Bharathi, Assistant Professor, Department of Mathematics, Bharathiar University Post Graduate Extension and Research Centre, Erode, Tamil Nadu, India. This book highlights the importance of traditional medicines, focuses on the standardization of herbal medicine and evaluates opportunities for advancing drug research. It addresses issues in utilization of medicinal plants and shares the importance of herbs in nutraceuticals. It provides most competitive techniques being used in research. Augmented Reality (AR) has many advantages that include increased engagement and interaction as well as enhanced innovation and responsiveness. AR technology has applications in almost all domains such as medical training, retail, repair and maintenance of complex equipment, interior design in architecture and construction,

business logistics, tourism, and classroom education. *Innovating with Augmented Reality: Applications in Education and Industry* explains the concepts behind AR, explores some of its application areas, and gives an in-depth look at how this technology aligns with Education 4.0. Due to the rapid advancements in technology, future education systems must prepare students to work with the latest technologies by enabling them to learn virtually in augmented ways in varied platforms. By providing an illusion of physical objects, which takes the students to a new world of imagination, AR and Virtual Reality (VR) create virtual and interactive environments for better learning and understanding. AR applications in education are covered in four chapters of this book, including a chapter on how gamification can be made use of in the teaching and learning process. The book also covers other application areas of AR and VR. One such application area is the food and beverage industry with case studies on virtual 3D food, employee training, product-customer interaction, restaurant entertainment, restaurant tours, and product packaging. The application of AR in the healthcare sector, medical education, and related devices and software are examined in the book's final chapter. The book also provides an overview of the game development software, Unity, a real-time development platform for 2D and 3D AR and VR, as well as the software tools and techniques used in developing AR-based apps. The internet of things (IoT) has had a major impact on academic and industrial fields. Applying these technologies to healthcare systems reduces medical costs while

enriching the patient-centric approach to medicine, allowing for better overall healthcare proficiency. However, usage of IoT in healthcare is still suffering from significant challenges with respect to the cost and accuracy of medical sensors, non-standard IoT system architectures, assorted wearable devices, the huge volume of generated data, and interoperability issues. Incorporating the Internet of Things in Healthcare Applications and Wearable Devices is an essential publication that examines existing challenges and provides solutions for building smart healthcare systems with the latest IoT-enabled technology and addresses how IoT improves the proficiency of healthcare with respect to wireless sensor networks. While highlighting topics including mobility management, sensor integration, and data analytics, this book is ideally designed for computer scientists, bioinformatics analysts, doctors, nurses, hospital executives, medical students, IT specialists, software developers, computer engineers, industry professionals, academicians, researchers, and students seeking current research on how these emerging wireless technologies improve efficiency within the healthcare domain. A woman is a culmination of emotions, desires, aspirations, strengths, and weaknesses. Are you one of those powerful, economically independent women not able to get a grip on your personal life? Are you that vulnerable mother confused as to how to prepare your daughter for an unpredictable tomorrow? Are you that tensed father trying to figure out a good future for your gorgeous daughter? Are you that beautiful daughter or handsome son who never was able to find

love in your life? Saagarika has answers to all your queries as she relates all that happened to 'HER SMILE'. Fungal nanobiotechnology has emerged as one of the key technologies, and an eco-friendly, as a source of food and harnessed to ferment and preserve foods and beverages, as well as applications in human health (antibiotics, anti-cholesterol statins, and immunosuppressive agents), while industry has used fungi for large-scale production of enzymes, acids, biosurfactants, and to manage fungal disease in crops and pest control. With the harnessing of nanotechnology, fungi have grown increasingly important by providing a greener alternative to chemically synthesized nanoparticles. This book has been developed with a focus on the need to demystify the subject and make it easy for students to grasp the principles and details involved, and make it easily understandable to beginners exposed to the subject for the first time. An attempt has been made to explain things in a logical progression, in the simplest possible way so that neophytes may quickly grasp the concepts and methodology. A novel approach in the book is the illustrative use of computers with TORA package, as a problem-solving tool. In actual practice, situations arise with large and complex problems that are difficult to solve. At such times, using computers to solve problems gives fast and more accurate results. The chapters are arranged so as to progressively explain the workings of various models in actual practice through step-by-step procedures that so simplify and solve them, that even students from a non-mathematics academic background will grasp them quickly. Linear programming, the most

powerful tool for managerial decision-making is covered elaborately, including thorough discussion of various LP methods and LP solutions, Duality in LP problems, sensitivity analysis, etc. Models in the book also use Linear Programming to reach solutions including those relating to transportation and transshipment, assignment, and Game Theory&illustrated with screen-shots of a computer with a TORA package. Readers whether students, business executives, managers, researchers and academicians will find that the insights and knowledge obtained from the book will stand them in good stead in both academic as well as occupational pursuits. Rethinking, Redesigning, and Restructuring of higher education is the need of the hour. This book intends to enlighten its readers about the 21st-century education models for 21st-century learners. Such models would include skill-oriented and technology-based teaching and learning. This book suggests various routes for student entrepreneurs to access resources throughout their college life to ultimately achieve their goals. It also talks about the effectiveness of e-learning tools in education, emerging teaching techniques, and methodologies by understanding the education models of different countries and benchmarking the best practices. The book also highlights the importance and advantage of open-source learning, mobile learning, and the role of creativity and its relevance with technology. We are pleased to introduce the first edition of "Marketing Management" book for the students of BBA in Manonmaniam Sundaranar University. We are sincerely believes that students should acquire balanced knowledge of theory as well as practical

aspects of the subject. We have structured the fundamentals in concise and accurate form. We constantly tried to remain faithful in two aspects: make the text easy to understand and keep the materials according to syllabus. Collection assessment can be defined as the systematic quantitative and qualitative measurement of the degree to which a library's collections meet the library's goals, objectives, and the needs of its users. E-resources are creating new challenges for collection assessment, which require that the collection be measured, analyzed, and judged according to specific criteria for relevancy, size, quality, and use. *The Handbook of Research on Digital Content Management and Development in Modern Libraries* is a critical scholarly resource that examines collection management and quality within information services. Featuring a wide range of topics such as e-resources, knowledge management, and consortia, this book is ideal for professionals, academicians, academic librarians, researchers, and students in the fields of library and information science, education, computer science, and information technology. Moreover, the book will provide insights and support executives concerned with the management of expertise, knowledge, information, and organizational development in different types of work communities and environments. A guide to intelligent decision and pervasive computing paradigms for healthcare analytics systems with a focus on the use of biosensors *Intelligent Pervasive Computing Systems for Smarter Healthcare* describes the innovations in healthcare made possible by computing through bio-

sensors. The pervasive computing paradigm offers tremendous advantages in diversified areas of healthcare research and technology. The authors-noted experts in the field-provide the state-of-the-art intelligence paradigm that enables optimization of medical assessment for a healthy, authentic, safer, and more productive environment. Today's computers are integrated through bio-sensors and generate a huge amount of information that can enhance our ability to process enormous bio-informatics data that can be transformed into meaningful medical knowledge and help with diagnosis, monitoring and tracking health issues, clinical decision making, early detection of infectious disease prevention, and rapid analysis of health hazards. The text examines a wealth of topics such as the design and development of pervasive healthcare technologies, data modeling and information management, wearable biosensors and their systems, and more. This important resource: Explores the recent trends and developments in computing through bio-sensors and its technological applications Contains a review of biosensors and sensor systems and networks for mobile health monitoring Offers an opportunity for readers to examine the concepts and future outlook of intelligence on healthcare systems incorporating biosensor applications Includes information on privacy and security issues on wireless body area network for remote healthcare monitoring Written for scientists and application developers and professionals in related fields, Intelligent Pervasive Computing Systems for Smarter Healthcare is a guide to the most recent developments in

intelligent computer systems that are applicable to the healthcare industry. The Most Authentic Source Of Information On Higher Education In India The Handbook Of Universities, Deemed Universities, Colleges, Private Universities And Prominent Educational & Research Institutions Provides Much Needed Information On Degree And Diploma Awarding Universities And Institutions Of National Importance That Impart General, Technical And Professional Education In India. Although Another Directory Of Similar Nature Is Available In The Market, The Distinct Feature Of The Present Handbook, That Makes It One Of Its Kind, Is That It Also Includes Entries And Details Of The Private Universities Functioning Across The Country. In This Handbook, The Universities Have Been Listed In An Alphabetical Order. This Facilitates Easy Location Of Their Names. In Addition To The Brief History Of These Universities, The Present Handbook Provides The Names Of Their Vice-Chancellor, Professors And Readers As Well As Their Faculties And Departments. It Also Acquaints The Readers With The Various Courses Of Studies Offered By Each University. It Is Hoped That The Handbook In Its Present Form, Will Prove Immensely Helpful To The Aspiring Students In Choosing The Best Educational Institution For Their Career Enhancement. In Addition, It Will Also Prove Very Useful For The Publishers In Mailing Their Publicity Materials. Even The Suppliers Of Equipment And Services Required By These Educational Institutions Will Find It Highly Valuable. Presents the university with links to academics, admissions, facilities, affiliated colleges, other activities, results, distance and regular admission 2002-2003,

recruitment, revaluation and retotalling, academic calendar, mission, vision, general and contact information about the university. A computer network is a set of two or more computers with an interconnection which allows communication between the linked computers. Computer networks are essential in facilitating communication within organizations, as well as the entire globe, by means of the Internet. Networks may vary considerably according to size, functionality and topology. In addition, they differ in terms of standards and network models that people use in designing and implementing networks. This book will briefly examine networks and how they help individuals and organizations. According to size, a network may be a Local Area Network (LAN), Metropolitan Area Network (MAN) or Wide Area Network (WAN). LANs cover small geographical locations, for instance, a campus building. MANs cover a metropolitan area such as a town or a city. A WAN covers an extremely large area like a country, region or the entire planet. According to topology, a network may be a bus, star, ring, star-bus, or a token-ring network among others. Anthropometry refers to the measurement of the human individual. Objective of the study: The study is to determine the Comparative Study on Selected Anthropometric Variables and Motor Abilities between Women Kho- Kho and Kabaddi Players of Hyderabad district. Hypothesis: There may not be any significant difference between the women Kho- Kho Players and Kabaddi Players of Hyderabad district in relation to anthropometric variables and motor abilities. Methods & Materials A total of fifty (50) subjects were randomly chosen for this

study. Out of 50 players, 25 players were from Kho - Kho and 25 from kabaddi from Hyderabad district. Result and discussion: From mean \pm SD of height of kabaddi and kho - kho players were respectively 156.12 ± 3.90 and 156.32 ± 3.90 and the calculated t value 0.85. The mean \pm SD of weight of kabaddi and kho - kho players were respectively 51.64 ± 5.87 and 51 ± 4.10 and the calculated t value 0.65. The mean \pm SD of Arm length for kabaddi players were 71.24 ± 4.10 and kho - kho players were 71.88 ± 4.58 , respective mean difference 0.64, standard error 4.60; leg length of the mean \pm SD of kabaddi players were 90.92 ± 6.56 and kho - kho players were 91.72 ± 6.71 , mean difference 0.80, standard error 6.14; The mean \pm SD of AMSE (sit ups) for kabaddi players were 32.48 ± 6.08 and kho - kho players were 32.40 ± 5.51 , respective mean difference 0.08, standard error 5.98 and the calculated t value 0.96; LES (SBJ) of the mean \pm SD of kabaddi players were 2.03 ± 0.21 and kho - kho players were 2.06 ± 0.23 , mean difference 0.02, standard error 0.22 and the calculated t value 0.66; Speed (50 yrd) of the mean \pm SD of kabaddi players 8.63 ± 0.54 and kho - kho were 7.96 ± 0.52 , mean difference 0.66, standard error 0.53 and the calculated t value 0.545; The mean \pm SD of Agility (St.Run) of kabaddi players and kho - kho players were respectively 9.67 ± 0.45 and 9.35 ± 0.60 and the calculated t value 0.04. Conclusion Based on the results of the present study have highlight anthropometric and fitness variables of kho - kho and kabaddi players. The following Recommendations are made on the basis of the results from the study which may be useful for the future research work. Phytomedicine has become more important and gained

constant improvement today for the betterment of health. Herbal medicine plays a significant role in the development of new drugs, contrary to the modern medicinal systems. For more than a decade, there has been a drastic improvement in phytomedicine across the world. This growth has reached a higher level in development by pharmaceutical industries everywhere. People have drifted toward herbal medication and practices for their food and health care. Therefore, in order to create abundant interest in the research of phytosciences, this book is one of the better reference tools. The bioactive compounds in plants need to be explored to know the scientific value and therapeutic properties of the medicinal plants against many diseases. This book contains chapters that are relevant to the advanced research in herbal medicines and will enlighten readers to the importance of medicinal plants as daily sources of nutrition and cures for diseases. This book highlights the unique features of the plants that have not been studied so far for their therapeutic potential. To prove the efficacy of medicinal plants, they have to be studied, examined, and scientifically verified. Hence, this book will better serve the researchers working under different aspects of phytomedicine. Features • The information provided through scientific validation is useful to study the pharmacological activity of herbals and their administration in the modern era. • The readers can find clear understanding in the research and development of phytopharmaceutical drugs. • The ideas incorporated in each chapter reveal the knowledge gained in studying the biological activities of the compounds present in the plant,

which are indeed most worthy for the development of drugs. • The harvesting of new ideology toward modern scientific technologies that are employed in the field of pharmacological research. Disaster management is an increasingly important subject, as effective management of both natural and manmade disasters is essential to save lives and minimize casualties. This book discusses the best practice for vital elements of disaster medicine in both developed and developing countries, including planning and preparedness of hospitals, emergency medical services, communication and IT tools for medical disaster response and psychosocial issues. It also covers the use of state-of-the-art training tools, with a full section on post-disaster relief, rehabilitation and recovery. 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. This volume provides information on how to select and screen plants for their medicinal properties. It describes phytopharmacological techniques for extracting and qualitatively and quantitatively analyzing a plant's phytochemicals. After a detailed in vitro investigation including nutritional and anti-nutritional analyses, medicinal properties were tested with various in vivo models for anti-inflammatory, analgesic, anti-pyretic, anticancer and anti-diabetic properties, as well as wound healing, neurodegenerative diseases, etc. Compound identification and purification techniques include, among others, TLC and column chromatography, as well as molecular docking with specific proteins. This Is The First Edition Of The Book On Management Principles And Practices . It Is A Comprehensive Text Book Which Provides A Good Coverage Of The Fundamentals Of Management. The Discussion On

Various Chapters Has Been Done In A Simple And Easy To Understand Manner Keeping The Students Of Commerce And Management In View. The Salient Features Of This Book Are: * A Wider Coverage Of The Syllabi Of Ba/B.Com. (Corporate Secretaryship), B.Com., Bba And Bism Of Madras University, Bharathiar University, Bharathidasan University, Anna University, Alagappa University And Pondicherry University (Both Regular And Correspondence). * The Book Is Covering The Syllabus Of M.Com. /Mba/Ma Corporate Secretaryship Of Various Universities In Tamilnadu. * It Covers Master Of Management Programmes As Well As Post-Graduate Management Diploma Programmes Of Distance Education, Pondicherry University. * The Explanation Of Various Management Principles And Practices In A Very Comprehensive Manner. * The Book Has The Unique Feature Of Dealing With Case Studies Of Bba And Mba Programmes.

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

Effective management can be achieved by using different planning management tools. One of the best and accepted software around the world is PRIMAVERA. This book explains the computer-aided construction management programme concepts and deals with various techniques of project management, from the planning

stage to the commissioning stage using PRIMAVERA. This book is a compilation of the recent technologies and innovations in the field of automotive embedded systems with a special mention to the role of Internet of Things in automotive systems. The book provides easy interpretable explanations for the key technologies involved in automotive embedded systems. The authors illustrate various diagnostics over internet protocol and over-the-air update process, present advanced driver assistance systems, discuss various cyber security issues involved in connected cars, and provide necessary information about Autosar and Misra coding standards. The book is relevant to academics, professionals, and researchers. This volume presents advanced synthesis techniques for fabricating Perovskite materials with enhanced properties for applications such as energy storage devices, photovoltaics, electrocatalysis, electronic devices, photocatalysts, sensing, and biomedical instruments. The book attempts to fill a gap in the published literature and provide a detailed reference on Perovskite materials. This book will be of use to graduate students and academic and industrial researchers in the fields of solid-state chemistry, physics, materials science, and chemical engineering. Papers presented at the "National Conference on Phytomedicine", held at Bharathiar University during 4-5 October 2012. In the palanquin sits the graceful bride and four able men bear her with pride. In the glorious ways of Indian tradition, sing to the beat of this springy ride. This book presents advanced synthesis techniques adopted to fabricate two-dimensional (2D) transition

metal dichalcogenides (TMDs) materials with its enhanced properties towards their utilization in various applications such as, energy storage devices, photovoltaics, electrocatalysis, electronic devices, photocatalysts, sensing and biomedical applications. It provides detailed coverage on everything from the synthesis and properties to the applications and future prospects of research in 2D TMD nanomaterials. Digital classrooms have become a common addition to curriculums in higher education; however, such learning systems are only successful if students are properly motivated to learn.

Optimizing Student Engagement in Online Learning Environments is a critical scholarly resource that examines the importance of motivation in digital classrooms and outlines methods to reengage learners. Featuring coverage on a broad range of topics such as motivational strategies, learning assessment, and student involvement, this book is geared toward academicians, researchers, and students seeking current research on the importance of maintaining ambition among learners in digital classrooms. Uncertainty is a circumstance in one's life. Individual differ in their approach to handle uncertainty. Intolerance to uncertainty is influenced by various factors, such as personality, cognitive aspects and uncertainty, neuro biological aspects of uncertainty. When one understands how intolerance to uncertainty is developed and makes individual vulnerable. We can strength the psychological mind set to face uncertainty. Writings and Contents are not mere words. Each work has its own uniqueness and features. It tries to cover the interdisciplinary fields that are emerging in the

contemporary trends of Arts and Humanities. Since 2008, the institute for English and Foreign Languages deals with the intersectionality of language and literature. It recognizes the necessity to bridge academic gaps and promote the link in English Studies. In the book chapter "Hankering in Literature", the department presents various research papers under an umbrella term. This includes the neoteric literary investigations of outstanding scholars and researchers in the field of study. Recognizing that language is more powerful than what we say, read, write or hear, in this issue of „Hankering“ our editors have privileged articles that express the ecology, aesthetic and cognitive qualities of the discipline. Expressing a struggle of deliverance, disability and ethnicity, this edition is a synthesis of literary, symbolic and psychology reflection on the English language and literary studies. Topics are from various literary studies, prose and verse criticism, theoretical analysis, application of interpretive methods of literary criticism and research perspectives. Attention has been given to the dominant areas encompassing literary discourse analysis. By sticking to the research goals, and aid to use language in critical and creative ways, we firmly believe that we will be able to provide an ambitious, engaging and stimulating space for those who contribute to us. Above all, the ability to communicate in single language is one of the eminent improvements humanity has ever experienced. Therefore, as advocates and users of the words of this beautiful human language within its framework, let us evince this process with the utmost faith and

gratitude. *The Flower-garden of Tolkāppiyam* is the compilation of one hundred selected verses of *Tolkappiyam*, the pre-Christian TA work on linguistics and poetics, reinterpreted, explicated and illustrated in the idiom of contemporary TA. The work brings in a

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