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POST- PROCEEDINGS OF INTERNATIONAL CONFERENCE
ON GREEN BANKING FOR GREEN INDUSTRY AND GREEN
ECONOMY Advances in Cybernetics, Cognition, and Machine
Learning for Communication Technologies A STUDY ON
ORGANIZATION CLIMATE AN ATTRIBUTE TO HRD Food
Technology Disruptions War Against COVID-19: An Alarm to
Mankind (A Multidisciplinary Approach) Information and
Communication Technology for Competitive Strategies (ICTCS
2020) Handbook of Research on Technological Advances of Library
and Information Science in Industry 5.0 Cognitive Informatics,
Computer Modelling, and Cognitive Science Indian National
Bibliography Security Issues and Privacy Threats in Smart
Ubiquitous Computing Management Principles and Applications
Innovations in Computational Intelligence and Computer Vision
Investment Management MODERN MANAGEMENT
TECHNIQUES FUNDAMENTALS OF RURAL MARKETING
Higher Education in the 21st Century: Challenges and Opportunities
Emerging Research in Computing, Information, Communication and
Applications BETWEEN THE LINES SPATIAL ANALYSIS AND
GEOSPATIAL TECHNOLOGIES A STUDY ON SOCIAL
INTELLIGENCE BETWEEN INDIVIDUAL AND GROUP
SPORTSPERSON Proceedings of the 12th International Conference
on Soft Computing and Pattern Recognition (SoCPaR 2020)

Synthesis of Bioactive Scaffolds U.G.C. Care Listed Research Article Trends Of Pure Science And Applied Disciplines In Higher Education System In India And Abroad During Covid-19 Lockdown Period Strategies for Inclusive Growth and Sustainable Economic Development Sustainable Utilization of Fungi in Agriculture and Industry Relationship Between Microbes and the Environment for Sustainable Ecosystem Services, Volume 2 Endophytic Microbes Entrepreneurship Education Comprehensive Energy Systems KNOW OUR KARNATAKA Scheduled Caste Women and Higher Education: A Sociological Study Advanced Computing, Networking and Informatics- Volume 1 Crime, Criminal Justice, and the Evolving Science of Criminology in South Asia Data Science and Security Higher Education In India ICT Analysis and Applications Advanced Computing, Networking and Informatics- Volume 2 Demystifying Criminal Justice Social Work in India Handbook of Greener Synthesis of Nanomaterials and Compounds Bioactives and Pharmacology of Medicinal Plants

U.G.C. Care Listed Research Article Trends Of Pure Science And Applied Disciplines In Higher Education System In India And Abroad During Covid-19 Lockdown Period Feb 04 2021

Data Science and Security Feb 22 2020 This book presents best selected papers presented at the International Conference on Data Science for Computational Security (IDSCS 2020), organized by the Department of Data Science, CHRIST (Deemed to be University), Pune Lavasa Campus, India, during 13–14 March 2020. The proceeding will be targeting the current research works in the areas of data science, data security, data analytics, artificial intelligence, machine learning, computer vision, algorithms design, computer networking, data mining, big data, text mining, knowledge representation, soft computing and cloud computing.

BETWEEN THE LINES Jul 09 2021

Scheduled Caste Women and Higher Education: A Sociological Study May 27 2020

Comprehensive Energy Systems Jul 29 2020 Comprehensive Energy Systems provides a unified source of information covering the entire spectrum of energy, one of the most significant issues humanity has to face. This comprehensive book describes traditional and novel energy systems, from single generation to multi-generation, also covering theory and applications. In addition, it also presents high-level coverage on energy policies, strategies, environmental impacts and sustainable development. No other published work covers such breadth of topics in similar depth. High-level sections include Energy Fundamentals, Energy Materials, Energy Production, Energy Conversion, and Energy Management. Offers the most comprehensive resource available on the topic of energy systems Presents an authoritative resource authored and edited by leading experts in the field Consolidates information currently scattered in publications from different research fields (engineering as well as physics, chemistry, environmental sciences and economics), thus ensuring a common standard and language

SPATIAL ANALYSIS AND GEOSPATIAL TECHNOLOGIES

Jun 08 2021 The administrators of city or a town adopt two approaches to evaluate the urban places and the impact of urbanization. The first approach undertakes the Study of size, function, growth rate, and tributary area of cities in the general fabric of settlements. The second approach deals with the internal structure of cities and the related factors, which control the layout and buildings, the character and intensity of land use, the movement of persons and goods between various functional areas. The land use planning is a part of larger process of city planning. It is basically concerned with location, intensity, and amount of land development required from various space using functions of city life, such as, industry, wholesaling business, housing, recreation, education, and religious and cultural activities of the people. The study of urban land use and its planning is of considerable significance in the overall planning of urban places like Gadag-Betageri city. Decline

and decay of our cities calls for all policy makers, administrators and Politicians to stop destructive forces of the urban development and to forge alliances among all local and national forces which are concerned with the social, political, economic, ecological, physical and cultural development of our cities and towns. Despite the claims that developments in communications imply that the cities are Remote Sensing and GIS going to lose their function and will change dramatically, it cannot be predicted that the new paradigm of the 'information city' will only represent another device of those who do not have access to information technology.]

Strategies for Inclusive Growth and Sustainable Economic Development Jan 03 2021

POST- PROCEEDINGS OF INTERNATIONAL CONFERENCE ON GREEN BANKING FOR GREEN INDUSTRY AND GREEN ECONOMY Dec 26 2022

Industrialization has altered the composition of the global atmosphere. There has been huge impact on ecological and socio-economic systems. Due to rapid industrialization the entire world is experiencing the heat of global warming, environmental degradation and depletion of scarce resources. A proactive and timely intervention and action is necessary by government, regulatory agencies, corporate bodies, NGOs and individuals to combat global warming & environmental degradation. Banking sector is considered as backbone of any economy. Banking sector is the main source of financing for corporate world which is responsible for global warming and environmental degradation. There is a symbiotic link between finance, environment, social and governance (FESG) and the Financial Institutions and Banks could play a vital role in developing a sustainable world.

War Against COVID-19: An Alarm to Mankind (A Multidisciplinary Approach) Aug 22 2022

Evidences from historical events on epidemic and pandemics indicates the higher death toll, social, economic and governance disruption during their

occurrence. Plague, Cholera, Small pox, Influenza and COVID-19 impact partially or fully on the nation and the world. But, the novel COVID-19 spreading across the world since its inception on 30th December 2019. By watching and observing the growth, extent and effects of COVID-19 in hotspot nations China, America, England and Australia, IQAC of our institution has taken an initiation to organize one day national webinar on multi-dimensional aspects of COVID-19 with the main theme “War Against COVID-19; An Alarm to Mankind”. It includes sub themes such as historical background and growth trends of COVID-19, impact on economy, education, environment, threats and challenges, policy strategies and contribution of warriors. During two days, the six resource persons have highlighted on the theme and 20 papers are presented on different themes of the webinar. As much as 900 academicians and student have participated. This edited e-book is the outcome of this national level webinar during COVID- 19 lockdown. The e-book consists of seven chapters. Chapter I: Historical Background and Growth Trends of COVID-19, Chapter II: Impact of COVID-19 on Economy, Chapter III: Impact of COVID-19 on Education, Chapter IV: Impact of COVID-19 on Environment, Chapter V: Threats and Challenges of COVID-19, Chapter VI: Policy Strategies and Contribution of Warriors and Chapter VII: Papers in Kannada, English, Hindi and Marathi Languages.

Proceedings of the 12th International Conference on Soft Computing and Pattern Recognition (SoCPaR 2020) Apr 06

2021 This book highlights the recent research on soft computing and pattern recognition and their various practical applications. It presents 62 selected papers from the 12th International Conference on Soft Computing and Pattern Recognition (SoCPaR 2020) and 35 papers from the 16th International Conference on Information Assurance and Security (IAS 2020), which was held online, from December 15 to 18, 2020. A premier conference in the field of artificial intelligence, SoCPaR-IAS 2020 brought together

researchers, engineers and practitioners whose work involves intelligent systems, network security and their applications in industry. Including contributions by authors from 40 countries, the book offers a valuable reference guide for all researchers, students and practitioners in the fields of Computer Science and Engineering.

MODERN MANAGEMENT TECHNIQUES Nov 13 2021 In

preparing this book I have made every efforts to explain the main principle of the subject in simple that is modern technology management (HRM) is the matter has been presented in precise manner without sacrificing the adequacy of the subject matter.

Advanced Computing, Networking and Informatics- Volume 1 Apr

25 2020 Advanced Computing, Networking and Informatics are three distinct and mutually exclusive disciplines of knowledge with no apparent sharing/overlap among them. However, their convergence is observed in many real world applications, including cyber-security, internet banking, healthcare, sensor networks, cognitive radio, pervasive computing amidst many others. This two-volume proceedings explore the combined use of Advanced Computing and Informatics in the next generation wireless networks and security, signal and image processing, ontology and human-computer interfaces (HCI). The two volumes together include 148 scholarly papers, which have been accepted for presentation from over 640 submissions in the second International Conference on Advanced Computing, Networking and Informatics, 2014, held in Kolkata, India during June 24-26, 2014. The first volume includes innovative computing techniques and relevant research results in informatics with selective applications in pattern recognition, signal/image processing and HCI. The second volume on the other hand demonstrates the possible scope of the computing techniques and informatics in wireless communications, networking and security.

Synthesis of Bioactive Scaffolds Mar 05 2021 Carbon-carbon and carbon-heteroatom bond-forming reactions are the backbone of

synthetic organic chemistry. Scientists are constantly developing and improving these techniques in order to maximize the diversity of synthetically available molecules. These techniques must be developed in a sustainable manner in order to limit their environmental impact. This book highlights green bond forming reactions for bioactive scaffolds.

Information and Communication Technology for Competitive Strategies (ICTCS 2020) Jul 21 2022 This book contains the best selected research papers presented at ICTCS 2020: Fifth International Conference on Information and Communication Technology for Competitive Strategies. The conference was held at Jaipur, Rajasthan, India during 11–12 December 2020. The book covers state-of-the-art as well as emerging topics pertaining to ICT and effective strategies for its implementation for engineering and managerial applications. This book contains papers mainly focused on ICT for computation, algorithms and data analytics and IT security.

Management Principles and Applications Feb 16 2022 I have written this book in simple language, so that the students can understand the subject matter very easily. I have given model questions at the end of each chapter.

Bioactives and Pharmacology of Medicinal Plants Aug 18 2019 This two-volume book presents an abundance of important information on the bioactive and pharmacological properties of medicinal plants. It provides valuable comprehensive research and studies on bioactive phytochemicals of over 68 important medicinal plants with beneficial properties. For each species included in the volume, a brief introduction is given along with their bioactive compounds and chemical structures, followed by their chief pharmacological activities that include antiviral, antimicrobial, antioxidant, anti-cancer, anti-inflammatory, antidiabetic, hepatoprotective, nephroprotective, and cardioprotective activities. A review of the published literature on pharmacological activities of each species is

included also, providing a thorough resource on each of the plants covered in the volume. The book's editor, an acknowledged expert in this area, foresees that these volumes will become a reliable standard resource for the development of new drugs. The volumes will be a valuable addition to the libraries of pharmacy institutes and pharmacy professors, research scholars, and postgraduate students of pharmacy and medicine, and enlightened medical professionals and pharmacists, phytochemists, and botanists will find much of value as well.

Advanced Computing, Networking and Informatics- Volume 2

Nov 20 2019 Advanced Computing, Networking and Informatics are three distinct and mutually exclusive disciplines of knowledge with no apparent sharing/overlap among them. However, their convergence is observed in many real world applications, including cyber-security, internet banking, healthcare, sensor networks, cognitive radio, pervasive computing amidst many others. This two-volume proceedings explore the combined use of Advanced Computing and Informatics in the next generation wireless networks and security, signal and image processing, ontology and human-computer interfaces (HCI). The two volumes together include 148 scholarly papers, which have been accepted for presentation from over 640 submissions in the second International Conference on Advanced Computing, Networking and Informatics, 2014, held in Kolkata, India during June 24-26, 2014. The first volume includes innovative computing techniques and relevant research results in informatics with selective applications in pattern recognition, signal/image processing and HCI. The second volume on the other hand demonstrates the possible scope of the computing techniques and informatics in wireless communications, networking and security.

FUNDAMENTALS OF RURAL MARKETING Oct 12 2021

Endophytic Microbes Sep 30 2020 This volume provides basic insight and protocols relating to endophytic microbes. Chapter are

divided into five major sections detailing basic isolation, bioactive metabolites production, endophytism, isolation and identification of endophytes, bioactive potentials, and screening of metabolites. Authoritative and cutting-edge, *Endophytic Microbes: Isolation, Identification, and Bioactive Potentials* aims to provide comprehensive and accessible methods to undergraduate, graduate, and established scientist.

Higher Education in the 21st Century: Challenges and Opportunities Sep 11 2021

KNOW OUR KARNATAKA Jun 27 2020 This book briefly describes about History, Administration, Literature, Geography and Budget 2017 - 18 of Karnataka state.

Handbook of Research on Technological Advances of Library and Information Science in Industry 5.0 Jun 20 2022

Industry 5.0 is advancing the collaboration between humans and machines and is finding value through connected virtual and human experiences.

This technological revolution benefits numerous fields; however, the library and information science industry in particular can evolve and expand by embracing Industry 5.0. The *Handbook of Research on Technological Advances of Library and Information Science in Industry 5.0* considers the current research and future trends of technological advances in library and information science related to Industry 5.0. Covering key topics such as robotics, smart libraries, augmented reality, digital libraries, and artificial intelligence, this major reference work is ideal for librarians, industry professionals, researchers, scholars, practitioners, academicians, instructors, and students.

Crime, Criminal Justice, and the Evolving Science of Criminology in South Asia Mar 25 2020

Written by some of the most notable criminologists of South Asia, this book examines advances in law, criminal justice, and criminology in South Asia with particular reference to India, Pakistan, and Bangladesh. The edited collection explores, on the basis of surveys, interviews, court records, and

legislative documents, a wide range of timely issues such as: the impacts of modernization and globalization on laws combating violence against women and children, evolution of rape laws and the issues of gender justice, laws for combating online child sexual abuse, transformation in juvenile justice, integration of women into policing, the dynamics of violence and civility, and the birth of colonial criminology in South Asia. Students of criminology and criminal justice, practitioners, policy-makers, and human rights advocates will find this distinctive volume highly valuable.

Entrepreneurship Education Aug 30 2020 The book provides an overview of developments in the field of entrepreneurship education, with special reference to global perspectives on innovations and best practices, as well as research in the emerging economy context. It focuses on various experiments in curriculum design, review and reform in addition to the innovative processes adopted for developing new content for entrepreneurship courses, in many cases with an assessment of their impact on students' entrepreneurial performance. Further, it discusses the pedagogical methods introduced by teachers and trainers to enhance the effectiveness of students' learning and their development as future entrepreneurs. It explains the various initiatives generally undertaken to broaden the scope of entrepreneurship education by extending it beyond regular students and offering it to other groups such as professionals, technicians, artisans, war veterans, and the unemployed. The book is a valuable resource for researchers and academics working in the field of entrepreneurship education as well as for trainers, consultants, mentors and policy makers.

ICT Analysis and Applications Dec 22 2019 This book proposes new technologies and discusses future solutions for ICT design infrastructures, as reflected in high-quality papers presented at the 5th International Conference on ICT for Sustainable Development (ICT4SD 2020), held in Goa, India, on 23–24 July 2020. The conference provided a valuable forum for cutting-edge research

discussions among pioneering researchers, scientists, industrial engineers, and students from all around the world. Bringing together experts from different countries, the book explores a range of central issues from an international perspective.

Innovations in Computational Intelligence and Computer Vision Jan 15 2022 This book presents high-quality, peer-reviewed papers from the International Conference on “Innovations in Computational Intelligence and Computer Vision (ICICV 2020),” hosted by Manipal University Jaipur, Rajasthan, India, on January 17–19, 2020. Offering a collection of innovative ideas from researchers, scientists, academics, industry professionals and students, the book covers a variety of topics, such as artificial intelligence and computer vision, image processing and video analysis, applications and services of artificial intelligence and computer vision, interdisciplinary areas combining artificial intelligence and computer vision, and other innovative practices.

Relationship Between Microbes and the Environment for Sustainable Ecosystem Services, Volume 2 Nov 01 2020

Relationship Between Microbes and Environment for Sustainable Ecosystem Services, Volume Two: Microbial Mitigation of Waste for Sustainable Ecosystem Services promotes advances in sustainable solutions, value-added products, and fundamental research in microbes and the environment. Topics include advanced and recent discoveries in the use of microbes for sustainable development. Volume Two describes the successful application of microbes and their derivatives for waste management of potentially toxic and relatively novel compounds. This proposed book will be helpful to environmental scientists, experts and policymakers working in the field of microbe- based mitigation of environmental wastes. The book provides reference information ranging from the description of various microbial applications for the sustainability in different aspects of food, energy, environment industry and social development. Covers the latest developments, recent applications

and future research avenues in microbial biotechnology for sustainable development Includes expressive tables and figures with concise information about sustainable ecosystem services Provides a wide variety of applications and modern practices of harnessing the potential of microbes in the environment

Indian National Bibliography Apr 18 2022

A STUDY ON SOCIAL INTELLIGENCE BETWEEN INDIVIDUAL AND GROUP SPORTSPERSON May 07 2021

Cognitive Informatics, Computer Modelling, and Cognitive Science May 19 2022 Cognitive Informatics, Computer Modelling, and Cognitive Science: Theory, Case Studies, and Applications presents the theoretical background and history of cognitive science to help readers understand its foundations, philosophical and psychological aspects, and applications in a wide range of engineering and computer science case studies. Cognitive science, a cognitive model of the brain, knowledge representation, and information processing in the human brain are discussed, as is the theory of consciousness, neuroscience, intelligence, decision-making, mind and behavior analysis, and the various ways cognitive computing is used for information manipulation, processing and decision-making. Mathematical and computational models, structures and processes of the human brain are also covered, along with advances in machine learning, artificial intelligence, cognitive knowledge base, deep learning, cognitive image processing and suitable data analytics. Identifies how foundational theories and concepts in cognitive science are applicable in other fields Includes a comprehensive review of cognitive science applications in multiple domains, applying it to neural engineering, robotics, computer science and STEM Includes models of brain processing, consciousness, decision-making, and more Provides in-depth technical coverage of cognitive informatics and computing, including coverage of cognitive knowledge base, information theory, cognitive machine learning and intelligence

Handbook of Greener Synthesis of Nanomaterials and

Compounds Sep 18 2019 Modern techniques to produce nanoparticles, nanomaterials, and nanocomposites are based on approaches that frequently involve high costs, inefficiencies, and negative environmental impacts. As such, there has been a real drive to develop and apply approaches that are more efficient and benign.

The *Handbook of Greener Synthesis of Nanomaterials and Compounds* provides a comprehensive review of developments in this field, combining foundational green and nano-chemistry with the key information researchers need to assess, select and apply the most appropriate green synthesis approaches to their own work.

Volume 1: *Fundamental Principles and Methods* provides a clear introduction to the fundamentals of green synthesis that places synthesis in the context of green chemistry. Beginning with a discussion of key greener physical and chemical methods for synthesis, including ultrasound, microwave and mechanochemistry methods, the book goes on to explore biological methods, including biosynthesis, green nanoformation, and virus-assisted methods.

Discusses synthesis in the context of the principles of green chemistry Highlights both traditional and innovative technologies for the synthesis of nanomaterials and related composites under green chemistry conditions Reflects on the current and potential applications of natural products chemistry in synthesis

Sustainable Utilization of Fungi in Agriculture and Industry Dec 02

2020 *Sustainable Utilization of Fungi in Agriculture and Industry* covers current knowledge about different fungal microorganisms, including economically important filamentous fungi and yeasts. 22 chapters summarize information about scientific investigations and the application of fungi in the production of industrial enzymes, organic acids (citric acid, lactic acid, etc.), biofuel (ethanol and hydrogen) and bioactive compounds for sustainable processes in agriculture, bioremediation, and the industrial production of pharmaceuticals. Each chapter gives an updated and detailed

account on fungal microbes and their sustainable utilization in agriculture, white biotechnology, and other valuable industrial applications. Contributions are written by experts in mycology and industrial biotechnology, presenting a broad perspective of the field in a simple, yet engaging style. Sustainable Utilization of Fungi in Agriculture and Industry is an informative reference for general readers, trainees, interested in sustainability measures in agriculture and industry. The book also serves as a resource for scholars, students and teachers involved in botany, microbiology, biotechnology and life sciences courses.

Investment Management Dec 14 2021 It contains a few basic topics are covered here, like a stock exchange market, capital structure, Portfolio Analysis and Financial Derivates, Bonds, SEBI these are very useful the students. and exercise and questions.

Emerging Research in Computing, Information, Communication and Applications Aug 10 2021 This book presents the proceedings of the International Conference on Emerging Research in Computing, Information, Communication and Applications, ERCICA 2022. The conference provides an interdisciplinary forum for researchers, professional engineers and scientists, educators, and technologists to discuss, debate, and promote research and technology in the upcoming areas of computing, information, communication, and their applications. The book discusses these emerging research areas, providing a valuable resource for researchers and practicing engineers alike.

Advances in Cybernetics, Cognition, and Machine Learning for Communication Technologies Nov 25 2022 This book highlights recent advances in Cybernetics, Machine Learning and Cognitive Science applied to Communications Engineering and Technologies, and presents high-quality research conducted by experts in this area. It provides a valuable reference guide for students, researchers and industry practitioners who want to keep abreast of the latest developments in this dynamic, exciting and interesting research field

of communication engineering, driven by next-generation IT-enabled techniques. The book will also benefit practitioners whose work involves the development of communication systems using advanced cybernetics, data processing, swarm intelligence and cyber-physical systems; applied mathematicians; and developers of embedded and real-time systems. Moreover, it shares insights into applying concepts from Machine Learning, Cognitive Science, Cybernetics and other areas of artificial intelligence to wireless and mobile systems, control systems and biomedical engineering.

Food Technology Disruptions Sep 23 2022 Food Technology Disruptions covers the latest disruptions in the food industry, such as the Internet of Things, digital technologies, modern applications like 3D printing, bacterial sensors in food packaging, electronic noses for food authentication, and artificial intelligence. With additional discussions on innovative distribution and delivery of food and consumer acceptance of food disruptions, this book is an essential resource for food scientists, technologists, engineers, agriculturalists, chemists, product developers, researchers, academics and professionals working in the food industry. While innovations play an important role in food production, disruptive technologies are a revolutionary type of innovation that can displace an established technology and shake up the industry...or create a completely new industry. Currently, digital technologies and smart applications lead innovations in the food sector in order to optimize the food supply chain and to develop and deliver tailor-made food products to consumers with new eating habits. Covers digital technologies in agriculture, food production and food processing, modern eating habits, personalized nutrition, and relevant innovative food products Brings alternative protein sources, novel functional foods and artificial meat Discusses the Internet of Things, digital technologies and modern applications like 3D printing, smart packaging and smart food distribution

Higher Education In India Jan 23 2020 With one of the youngest

population in the world, India is considered a world leader of the next generation. There are many industries in which India is at the forefront including Information Technology, Media, IT enabled services, Outsourcing, Telecommunication et al. But is the Indian education system ready to fuel the next wave of global leaders by providing them the right knowledge, adequate infrastructure and exemplary skills required to succeed? In this ground-breaking book, Dr. Venkata Rao Edara, a global champion in education aims to decode the India Higher Education system and offer an in-depth overview of the sector. In this book you will see Dr. Edara masterly analysing everything from the general setup of the education sector in India and the trends being witnessed in the industry, to the potential of India becoming a higher education powerhouse. His research on the higher education sector in various countries such as USA, China, Russia, South Korea & South Africa and its further comparison with India makes this book aptly positioned to lead the much required positive change which this sector needs. An educationist for 24 years, Dr. Edara displays rare insight and professional prowess while dealing with the issues plaguing the current education sector in the country and provides a skilful understanding of the way forward. This book is a must read for students, academicians, policy makers and professionals looking to make a mark in the education sector.

Demystifying Criminal Justice Social Work in India Oct 20 2019

This book addresses a gap in the academic and professional literature in the area of criminal justice social work. This compilation explores the scope of responsibilities undertaken by social workers in the field of criminal law in India when dealing with clients who are either offenders or victims of crime. It provides an in-depth understanding of the socio-structural, legal and practical challenges faced by Indian criminal justice social workers. The book encourages social work professionals and students to consider three major areas: encouraging education and training in this subject;

protecting the human rights of offenders and victims of crime; and addressing mental illness within the criminal justice system. It hopes to demystify social work in the area of criminal justice, particularly because of the stigma attached to it, given the potentially coercive enforcement of criminal law alongside the traditional ethos of social work being primarily about ‘caring’, ‘empathy’ and ‘empowerment’.

Security Issues and Privacy Threats in Smart Ubiquitous Computing Mar 17 2022 This book extends the work from introduction of ubiquitous computing, to the Internet of things to security and to privacy aspects of ubiquitous computing. The uniqueness of this book is the combination of important fields like the Internet of things and ubiquitous computing. It assumes that the readers’ goal is to achieve a complete understanding of IoT, smart computing, security issues, challenges and possible solutions. It is not oriented towards any specific use cases and security issues; privacy threats in ubiquitous computing problems are discussed across various domains. This book is motivating to address privacy threats in new inventions for a wide range of stakeholders like layman to educated users, villages to metros and national to global levels. This book contains numerous examples, case studies, technical descriptions, scenarios, procedures, algorithms and protocols. The main endeavour of this book is threat analysis and activity modelling of attacks in order to give an actual view of the ubiquitous computing applications. The unique approach will help readers for a better understanding.

A STUDY ON ORGANIZATION CLIMATE AN ATTRIBUTE TO HRD Oct 24 2022 A concept that management can ill afford to ignore is “Organizational Climate”. All the organizational theoreticians and researchers unanimously agree that a sound climate is extremely important for the ultimate achievement or organizational goals. Organization climate, thought abstract in concept, is normally associated with job performance and job

satisfaction and morale of the employees. Climate is a commonly experience phenomenon and often referred to by many expressions and atmosphere, surroundings milieu, environment culture etc. Organizational climate like fingerprints and snowflakes are always unique. Each has its own traditions, methods of action; culture which in their totality comprise its climate for people. Organizational climate is very important factor to be considered in studying and analyzing organizational because it has a profound influence on the outlook, well being and attitudes of organizational members and thus on their performance. It provides a useful platform for understanding such characteristics of organization is stability, creativity and innovation, communication etc.

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