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Reversible Steganography and Authentication via Transform Encoding
Handbook of Research on Natural Computing for Optimization Problems
Intelligent Computing: Image Processing Based Applications Handbook of
Research on Computational Intelligence for Engineering, Science, and
Business Nanoelectronics, Circuits and Communication Systems Advances
in Smart Grid and Renewable Energy Computational Intelligence,
Communications, and Business Analytics Intelligent Computing Paradigm:
Recent Trends Proceedings of International Conference on Computational
Intelligence and Computing Information Systems Design and Intelligent
Applications Composite Fermions Proceedings of the Second
International Conference on Computer and Communication Technologies
Proceedings of the First International Conference on Intelligent
Computing and Communication Proceedings of International Conference on
Innovations in Software Architecture and Computational Systems
Proceedings of International Conference on Network Security and
Blockchain Technology Applications of Machine intelligence in
Engineering Computer Information Systems - Analysis and Technologies
Proceedings of the International Conference on Microelectronics,
Computing & Communication Systems Proceeding of Fifth International
Conference on Microelectronics, Computing and Communication Systems
Computational Intelligence in Data Mining - Volume 3 Transforming
Coastal Zone for Sustainable Food and Income Security Trajectory of 75
years of Indian Agriculture after Independence Sustainable Management
of Land Resources Multi-Objective Optimization Computational
Intelligence and Machine Learning Oxford Textbook of Respiratory
Critical Care Proceedings of International Conference on Frontiers in
Computing and Systems Advances in Computing and Information Technology
Computational Intelligence, Communications, and Business Analytics ICT
for Competitive Strategies Biofertilizers Emerging Technology in
Modelling and Graphics Microelectronics, Communication Systems,
Machine Learning and Internet of Things Computational Intelligence in
Communications and Business Analytics Methodologies and Application
Issues of Contemporary Computing Framework Soils, where food begins
Indian Science Abstracts Emerging ICT for Bridging the Future -
Proceedings of the 49th Annual Convention of the Computer Society of
India (CSI) Volume 1 Frontiers of ICT in Healthcare Vayu Mandal

Reversible Steganography and Authentication via Transform Encoding

2020-06-01 this book focuses on reversible steganography and authentication via transform encoding fully discussing in detail the reversibility computation of six transformation techniques dft dct wavelets z binomial and grouplet as well as chaos based authentication the book also describes algorithmic approaches based on all transformations along with implementation details and results further topics include embedding and extraction into the spatial domain tuning using ga based approaches and embedding into imaginary coefficients of the z domain featuring detailed algorithms for encryption and descriptions of all techniques including embedding techniques for all transform based steganographic processes the book also explores the adjustment of pixel values after embedding and presents numerical examples of reversible computations in the context of chaos based authentication it also describes testing the quality of generator is using monobit serial and poker tests the book then outlines 15 test cases recommended by nist fifteen test cases along with their implementation on six evolutionary algorithms for neural cryptographic systems in the context of wireless computations tpm ksomsct dhlpsct chdlpsct cthlpsct and cgthlpsct and verifies their satisfiability based on the implementations of these six techniques lastly it presents various metrics of image processing systems this book is a valuable reference resource for research scholars pg ug students and practicing engineers

Handbook of Research on Natural Computing for Optimization Problems

2016-05-25 nature inspired computation is an interdisciplinary topic area that connects the natural sciences to computer science since natural computing is utilized in a variety of disciplines it is imperative to research its capabilities in solving optimization issues the handbook of research on natural computing for optimization problems discusses nascent optimization procedures in nature inspired computation and the innovative tools and techniques being utilized in the field highlighting empirical research and best practices concerning various optimization issues this publication is a comprehensive reference for researchers academicians students scientists and technology developers interested in a multidisciplinary perspective on natural computational systems

Intelligent Computing: Image Processing Based Applications 2020-06-08

this book features a collection of extended versions of papers presented at optronix 2019 held at the university of engineering management kolkata india on 18 20 march 2019 it includes research on the detection of skin disease breast tumors lung cancer and rotten fruit based on intelligent image processing applications intelligent computing neuro fuzzy applications soil moisture prediction intelligent encryption and authentication as well as image analysis and image analytics

Handbook of Research on Computational Intelligence for Engineering,

Science, and Business 2012-11-30 using the same strategy for the needs of image processing and pattern recognition scientists and researchers have turned to computational intelligence for better research throughputs and end results applied towards engineering science business and financial applications handbook of research on computational intelligence for engineering science and business discusses the computation intelligence approaches initiatives and applications in the engineering science and business fields this reference aims to highlight computational intelligence as no longer limited to computing related disciplines and can be applied to any effort which handles complex and meaningful information

Nanoelectronics, Circuits and Communication Systems 2020-04-01 this book features selected papers presented at the fourth international conference on nanoelectronics circuits and communication systems nccs 2018 covering topics such as mems and nanoelectronics wireless communications optical communications instrumentation signal processing the internet of things image processing bioengineering green energy hybrid vehicles environmental science weather forecasting cloud computing renewable energy rfid cmos sensors actuators transducers telemetry systems embedded systems and sensor network applications in mines it offers a valuable resource for young scholars researchers and academics alike

Advances in Smart Grid and Renewable Energy 2021-01-04 this book comprises select proceedings of the international conference etaeere 2020 and primarily focuses on renewable energy resources and smart grid technologies the book provides valuable information on the technology and design of power grid integration on microgrids of green energy sources some of the topics covered include solar pv array hybrid microgrid daylight harvesting green computing photovoltaic applications nanogrid applications ac dc ac converter for wind energy systems solar photovoltaic panels pem fuel cell system and biogas run dual fueled diesel engine the contents of this book will be useful for researchers and practitioners working in the areas of smart grids and renewable energy generation distribution and management

Computational Intelligence, Communications, and Business Analytics 2017-09-22 the two volume set ccis 775 and 776 constitutes the refereed proceedings of the first international conference on computational intelligence communications and business analytics cicba 2017 held in kolkata india in march 2017 the 90 revised full papers presented in the two volumes were carefully reviewed and selected from 276 submissions the papers are organized in topical sections on data science and advanced data analytics signal processing and communications microelectronics sensors intelligent networks computational forensics privacy and security computational intelligence in bio computing computational intelligence in mobile and quantum computing intelligent data mining and data warehousing computational intelligence

Intelligent Computing Paradigm: Recent Trends 2019-04-23 this book includes extended versions of selected works presented at the 52nd annual convention of computer society of india csi 2017 held at science city kolkata on 19 21 january 2018 it features a collection of chapters focusing on recent trends in computational intelligence covering topics such as ann neuro fuzzy based clustering edge detection data mining mobile cloud computing intelligent scheduling processing and authentication it also discusses societal applications of these methods as such it is useful for students researchers and industry professionals working in the area of computational intelligence

Proceedings of International Conference on Computational Intelligence and Computing 2022 this book includes the original peer reviewed research articles from the international conference on computational intelligence and computing iccic 2020 held in september 2020 on a virtual platform jointly organized by sr group of institutions jhansi india iete kolkata centre india and eureka scientech research foundation kolkata india it covers the latest research in image processing computer vision and pattern recognition machine learning data mining big data and analytics information security and privacy wireless and sensor networks and iot applications artificial intelligence expert systems natural language processing image processing computer vision artificial neural networks fuzzy logic evolutionary optimization rough sets web intelligence intelligent agent technology virtual reality and visualization

Information Systems Design and Intelligent Applications 2015-01-20 the second international conference on information systems design and intelligent applications india 2015 held in kalyani india during january 8 9 2015 the book covers all aspects of information system design computer science and technology general sciences and educational research upon a double blind review process a number of high quality papers are selected and collected in the book which is composed of two different volumes and covers a variety of topics including natural language processing artificial intelligence security and privacy communications wireless and sensor networks microelectronics circuit and systems machine learning soft computing mobile computing and applications cloud computing software engineering graphics and image processing rural engineering e commerce e governance business computing molecular computing nano computing chemical computing intelligent computing for gis and remote sensing bio informatics and bio computing these fields are not only limited to computer researchers but also include mathematics chemistry biology bio chemistry engineering statistics and all others in which computer techniques may assist

Composite Fermions 2007-03-29 this book was first published in 2007 when electrons are confined to two dimensions cooled to near absolute zero temperature and subjected to a strong magnetic field they form an

exotic new collective state of matter investigations into this began with the observations of integral and fractional quantum hall effects which are among the most important discoveries in condensed matter physics the fractional quantum hall effect and a stream of other unexpected findings are explained by a new class of particles composite fermions this textbook is a self contained pedagogical introduction to the physics and experimental manifestations of composite fermions ideal for graduate students and academic researchers it contains numerous exercises to reinforce the concepts presented the topics covered include the integral and fractional quantum hall effects the composite fermion fermi sea various kinds of excitations the role of spin edge state transport electron solid bilayer physics fractional braiding statistics and fractional local charge

Proceedings of the Second International Conference on Computer and Communication Technologies 2015-09-10 the book is about all aspects of computing communication general sciences and educational research covered at the second international conference on computer communication technologies held during 24-26 july 2015 at hyderabad it hosted by cmr technical campus in association with division v education research csi india after a rigorous review only quality papers are selected and included in this book the entire book is divided into three volumes three volumes cover a variety of topics which include medical imaging networks data mining intelligent computing software design image processing mobile computing digital signals and speech processing video surveillance and processing web mining wireless sensor networks circuit analysis fuzzy systems antenna and communication systems biomedical signal processing and applications cloud computing embedded systems applications and cyber security and digital forensic the readers of these volumes will be highly benefited from the technical contents of the topics

Proceedings of the First International Conference on Intelligent Computing and Communication 2016-11-21 the book covers a wide range of topics in computer science and information technology including swarm intelligence artificial intelligence evolutionary algorithms and bio inspired algorithms it is a collection of papers presented at the first international conference on intelligent computing and communication icic2 2016 the prime areas of the conference are intelligent computing intelligent communication bio informatics geo informatics algorithm graphics and image processing graph labeling security privacy and e commerce computational geometry service orient architecture and data engineering

Proceedings of International Conference on Innovations in Software Architecture and Computational Systems 2021-10-11 this book gathers a collection of high quality peer reviewed research papers presented at first international conference on innovations in software architecture and computational systems isacs 2021 held at guru nanak institute of

technology kolkata india during 23 april 2021 the book primarily focuses on developing artificial intelligence based algorithms and methodologies for enabling intelligent hardware and software systems this book brings together the latest findings on efficient technological solutions for developing intelligent and hybrid systems intelligent software architecture machine intelligence based analytical tools and also smart sensors and networks the prime focus is on solving technological problems using state of the art research finding like fuzzy computing evolutionary and hybrid frameworks neuro computing etc along with other ai based computation platforms the book offers a valuable resource for all undergraduate postgraduate students and researchers interested in exploring solution frameworks for social good problems using artificial intelligence

Proceedings of International Conference on Network Security and Blockchain Technology 2022-04-21 the global conference on artificial intelligence and applications gcaia 2021 provides a prominent venue for researchers engineers entrepreneurs and scholar students to share their research ideas in the area of ai academic researchers would reveal the results and conclusions of laboratory based investigations via the gcaia 21 platform which bridges the gap between academia industry and government ethics the gcaia 21 platform will also bring together regional and worldwide issues to explore current advancements in contemporary computation intelligence this conference proceedings volume contains the written versions of most of the contributions presented during the conference of gcaia 2021 the conference has provided an excellent chance for researchers from diverse locations to present and debate their work in the field of artificial intelligence and its applications it includes a selection of 62 papers all accepted papers were subjected to strict peer review by 24 expert referees the papers have been selected for this volume because of their quality and their relevance to the theme of the conference

Applications of Machine intelligence in Engineering 2011-12-10 this book constitutes the refereed proceedings of the 10th international conference on computer information systems cisim 2011 held in kolkata india in december 2011 the 30 revised full papers presented together with 6 keynote tasks and plenary lectures were carefully reviewed and selected from 67 submissions the papers are organized in topical sections on networking and its applications agent based systems biometric applications pattern recognition and image processing industrial applications algorithmic applications and data management information and network security

Computer Information Systems - Analysis and Technologies 2017-12-29 this volume comprises select papers from the international conference on microelectronics computing communication systems mccs 2015 electrical electronics computer communication and information technology and their applications in business academic industry and other allied areas the main aim of this volume is to bring together

content from international scientists researchers engineers from both academia and the industry the contents of this volume will prove useful to researchers professionals and students alike

Proceedings of the International Conference on Microelectronics, Computing & Communication Systems 2021-09-09 this book presents high quality papers from the fifth international conference on microelectronics computing communication systems mccs 2020 it discusses the latest technological trends and advances in mems and nanoelectronics wireless communication optical communication instrumentation signal processing image processing bioengineering green energy hybrid vehicles environmental science weather forecasting cloud computing renewable energy rfid cmos sensors actuators transducers telemetry systems embedded systems and sensor network applications it includes papers based on original theoretical practical and experimental simulations development applications measurements and testing the applications and solutions discussed here provide excellent reference material for future product development

Proceeding of Fifth International Conference on Microelectronics, Computing and Communication Systems 2014-12-11 the contributed volume aims to explicate and address the difficulties and challenges for the seamless integration of two core disciplines of computer science i e computational intelligence and data mining data mining aims at the automatic discovery of underlying non trivial knowledge from datasets by applying intelligent analysis techniques the interest in this research area has experienced a considerable growth in the last years due to two key factors a knowledge hidden in organizations databases can be exploited to improve strategic and managerial decision making b the large volume of data managed by organizations makes it impossible to carry out a manual analysis the book addresses different methods and techniques of integration for enhancing the overall goal of data mining the book helps to disseminate the knowledge about some innovative active research directions in the field of data mining machine and computational intelligence along with some current issues and applications of related topics

Computational Intelligence in Data Mining - Volume 3 2022-08-09 coastal areas are commonly defined as the interface or transition areas between land and sea including large inland lakes overall about 50 70 of the global population live within 100 km of the coastline covering only about 4 of earth s land thereby drawing heavily on coastal and marine habitats for food building sites transportation recreational areas and waste disposal the people of these zones depend mainly on low productive agriculture due to several constraints such as prolonged water logging and drainage congestion in predominantly low lying areas with heavy soils during the wet season preponderance of saline and acid sulphate soils scarcity of good quality irrigation water particularly in the dry season seawater intrusion into adjoining lands and water pollution due to eutrophication and others affecting

the aquatic habitats etc carbon sequestration in coastal areas such as marshes lagoons etc has significant influence on soil quality and the carbon pool in soils as well as their impacts on the environment over and above these the coastal areas are prone to disasters due to climate change leading to colossal loss of lives and properties in many areas forestry and mangrove dynamics in particular because of their continuing diminishing nature are also subjects of interest affecting the ecology of coastal zones requiring appropriate attention the international symposium held in this context on transforming coastal zones for sustainable food and income security in virtual mode in march 2021 offered scope to present and discuss various thematic areas by eminent scientists from all over the world the proceedings of selected papers presented reflect cross sectoral views of the areas highlighting wherever necessary a fusion of technologies with the ultimate target to suggest livelihood security and sustainable development for the sensitive coastal zones the book intends to share the knowledge with researchers academicians and various other stakeholders to address the complex problems of coastal regions production constraints social economic technical and environmental issues to draw out strategies for resilient agricultural technologies and improving livelihood security in coastal agro ecosystems

Transforming Coastal Zone for Sustainable Food and Income Security

2023-08-28 this edited book focus on highlighting the evolution of indian agriculture over the past 75 years of independence covering every sector viz crop science horticulture management of biotic abiotic stress post harvest quality management livestock fisheries mechanization marketing and human resource development the book has 30 chapters from most experienced researchers and academicians who are actively engaged in research work on the subject area of the book the book is in line with the strategy for new india 75 brought out by niti ayog it highlights india s success stories in innovation technology enterprise and efficient management together to achieve overall growth while making available food required nutrition and others ecological services it also asses the india s preparedness in terms of commitment toward sustainable development goal sdg the book is a relevant reading material for both students and researchers and policy makers

Trajectory of 75 years of Indian Agriculture after Independence

2017-09-07 the depletion of land resources is one of the greatest challenges for mankind in this millennium shrinking land resources weather aberrations deterioration of land quality and the globalization and liberalization of market economies have become intertwined to influence the sustainable management of land resources and land use plans this important volume sustainable management of land resources an indian perspective addresses these challenges this comprehensive volume covering important research much of it gathered with the use of new technology tools and applications is organized into four sections add bullets land resource inventory and

characterization geospatial technologies in land resource mapping and management soil nutrient status and management land use planning and livelihood security the volume looks at how scientists translate their knowledge and experience in sustainable land resources and management into implementable policy decisions with a particular focus on india since india is an agrarian economy the land resources assume a very critical role affecting the livelihood of a vast majority of populace in the country the information gathered and the methods by which it is gathered is applicable globally this comprehensive publication will be highly useful for the researchers academicians extension workers policymakers planners officials of land resources survey planning and management institutions agencies departments and others

Sustainable Management of Land Resources 2018-08-18 this book brings together the latest findings on efficient solutions of multi many objective optimization problems from the leading researchers in the field the focus is on solving real world optimization problems using strategies ranging from evolutionary to hybrid frameworks and involving various computation platforms the topics covered include solution frameworks using evolutionary to hybrid models in application areas like analytics cancer research traffic management networks and communications e governance quantum technology image processing etc as such the book offers a valuable resource for all postgraduate students and researchers interested in exploring solution frameworks for multi many objective optimization problems

Multi-Objective Optimization 2020-11-24 this book focuses on both theory and applications in the broad areas of computational intelligence and machine learning the proceedings of the seventh international conference on advanced computing networking and informatics icacni 2019 present research papers in the areas of advanced computing networking and informatics it brings together contributions from scientists professors scholars and students and presents essential information on the topic it also discusses the practical challenges encountered and the solutions used to overcome them the goal being to promote the translation of basic research into applied research and of applied research into practice the works presented here also demonstrate the importance of basic scientific research in a range of fields

Computational Intelligence and Machine Learning 2023-10-13 respiratory critical care is essential to modern critical care medicine to successfully support critically ill patients an understanding of specific lung conditions and syndromes their pathophysiological basis and evidence based management strategies is of vital importance the oxford textbook of respiratory critical care provides an authoritative account of respiratory critical care medicine with a clear focus on how to manage respiratory disease in the critically ill the fundamentals of pathophysiology diagnosis and treatment for respiratory diseases and conditions are outlined with a specific focus

on management in the critical care setting across 66 chapters common and unusual respiratory conditions are included as well as those aspects of pulmonary disease in which the management in critical illness is unique the text equips the reader with up to date knowledge of clinical practice for the respiratory system lung diseases within critical care medicine and the impact of critical illness on lung biology each chapter highlights advances in the field as well as emphasising the importance of getting the basics right key messages controversies and directions to further research points allow both focused reading and deeper engagement a dedicated chapter to covid 19 and sections throughout explore the impact of this novel virus in specific areas of respiratory critical care edited and written by an international group of recognized experts from many disciplines this essential textbook is relevant to medics globally this is an indispensable guide for clinicians researchers and nurses working in critical care anaesthesia respiratory medicine acute medicine and emergency medicine

Oxford Textbook of Respiratory Critical Care 2020-11-23 this book gathers outstanding research papers presented at the international conference on frontiers in computing and systems comsys 2020 held on january 13 15 2019 at jalpaiguri government engineering college west bengal india and jointly organized by the department of computer science engineering and department of electronics communication engineering the book presents the latest research and results in various fields of machine learning computational intelligence vlsi networks and systems computational biology and security making it a rich source of reference material for academia and industry alike

Proceedings of International Conference on Frontiers in Computing and Systems 2012-08-11 the international conference on advances in computing and information technology acity 2012 provides an excellent international forum for both academics and professionals for sharing knowledge and results in theory methodology and applications of computer science and information technology the second international conference on advances in computing and information technology acity 2012 held in chennai india during july 13 15 2012 covered a number of topics in all major fields of computer science and information technology including networking and communications network security and applications web and internet computing ubiquitous computing algorithms bioinformatics digital image processing and pattern recognition artificial intelligence soft computing and applications upon a strength review process a number of high quality presenting not only innovative ideas but also a founded evaluation and a strong argumentation of the same were selected and collected in the present proceedings that is composed of three different volumes

Advances in Computing and Information Technology 2019-06-24 the two volume set ccis 1030 and 1031 constitutes the refereed proceedings of the second international conference on computational intelligence

communications and business analytics cicba 2018 held in kalyani india in july 2018 the 76 revised full papers presented in the two volumes were carefully reviewed and selected from 240 submissions the papers are organized in topical sections on computational intelligence signal processing and communications microelectronics sensors and intelligent networks data science advanced data analytics intelligent data mining data warehousing and computational forensics privacy and security

Computational Intelligence, Communications, and Business Analytics

2020-05-05 fourth international conference on information and communication technology for competitive strategies targets state of the art as well as emerging topics pertaining to information and communication technologies icts and effective strategies for its implementation for engineering and intelligent applications

ICT for Competitive Strategies 2021-03-24 biofertilizers volume one advances in bio inoculants provides state of the art descriptions of various approaches techniques and basic fundamentals of bi used in crop fertilization practices the book presents research within a relevant theoretical framework to improve our understanding of core issues as applied to natural resource management authored by renowned scientists actively working on bio inoculant biofertilizer and bio stimulant sciences the book addresses the scope of inexpensive and energy neutral bio inoculant technologies and the impact regulation has on biofertilizer utilization this book is a valuable reference for agricultural environmental scientists in academic and corporate environments graduate and post graduate students regulators and policymakers informs researchers on how to develop innovative products and technologies that increase crop yields and quality while decreasing agricultural carbon footprints focuses on production protocols and developments in the processing of bio inoculants bio stimulants and bio fertilizers summarizes the biologically active compounds and examines current research areas

Biofertilizers 2019-07-16 the book covers cutting edge and advanced research in modelling and graphics gathering high quality papers presented at the first international conference on emerging technology in modelling and graphics held from 6 to 8 september 2018 in kolkata india it addresses topics including image processing and analysis image segmentation digital geometry for computer imaging image and security biometrics video processing medical imaging and virtual and augmented reality

Emerging Technology in Modelling and Graphics 2022-07-11 this volume presents peer reviewed papers of the first international conference on microelectronics communication systems machine learning and the internet of things mcmi 2020 this book discusses recent trends in technology and advancement in microelectronics nano electronics vlsi design ic technologies wireless communications optical communications soc advanced instrumentations signal processing internet of things machine learning image processing green energy hybrid vehicles weather

forecasting cloud computing renewable energy cmos sensors actuators rfid transducers real time embedded system sensor network and applications eda design tools and techniques fuzzy logic artificial intelligence high performance computer architecture ai based robotics applications brain computer interface deep learning advanced operating systems supply chain development monitoring physical systems design ict applications e farming information security etc it includes original papers based on theoretical practical experimental simulations development application measurement and testing the applications and solutions discussed in the book will serve as good reference material for young scholars researchers and academics

Microelectronics, Communication Systems, Machine Learning and Internet of Things 2022-07-21 this book constitutes the refereed proceedings of the 4th international conference on computational intelligence communications and business analytics cicba 2022 held in silchar india in january 2022 the 21 full papers and 13 short papers presented in this volume were carefully reviewed and selected from 107 submissions the papers are organized in topical sections on computational intelligence computational intelligence in communication and computational intelligence in analytics

Computational Intelligence in Communications and Business Analytics

2018-09-21 this book brings together the diversified areas of contemporary computing frameworks in the field of computer science engineering and electronic science it focuses on various techniques and applications pertaining to cloud overhead cloud infrastructure high speed vlsi circuits virtual machines wireless and sensor networks clustering and extraction of information from images and analysis of e mail texts the state of the art methodologies and techniques are addressed in chapters presenting various proposals for enhanced outcomes and performances the techniques discussed are useful for young researchers budding engineers and industry professionals for applications in their respective fields

Methodologies and Application Issues of Contemporary Computing

Framework 2023-06-29 the book of proceedings of the gsoil4n contains the papers presented during the global symposium on soils for nutrition that was held from 26 to 29 july 2022 the papers provide the latest research findings and multisectoral insights which evidenced that nutrient imbalance is a global and crosscutting threat with multifactorial drivers and effects on the agrifood systems and even on key planetary processes

Soils, where food begins 2008 this volume contains 73 papers presented at csi 2014 emerging ict for bridging the future proceedings of the 49th annual convention of computer society of india the convention was held during 12 14 december 2014 at hyderabad telangana india this volume contains papers mainly focused on fuzzy systems image processing software engineering cyber security and digital forensic e commerce big data cloud computing and ict applications

Indian Science Abstracts 2014-11-30 the book includes original unpublished contributions presented at the seventh international conference on emerging applications of information technology eait 2022 organized by computer society of india kolkata chapter during march 30 31 2022 the book covers the topics such as image processing for smart healthcare applications computer vision and pattern recognition for health care internet of health things 5g and beyond in smart health care for sustainable cities

Emerging ICT for Bridging the Future - Proceedings of the 49th Annual Convention of the Computer Society of India (CSI) Volume 1 2023-04-24

Frontiers of ICT in Healthcare 2000

Vayu Mandal

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