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ICT Innovations 2013 Information and Communication Technology Handbook of Research on Advanced ICT Integration for Governance and Policy Modeling Promoting Information and Communication Technology in ADB Operations Re-engineering the Uptake of ICT in Schools ICT for Transport ICT in Education and Implications for the Belt and Road Initiative Selected Papers from the First International Symposium on Future ICT (Future-ICT 2019) in Conjunction with 4th International Symposium on Mobile Internet Security (MobiSec 2019) ICTXXXXXXXXXXDXXXXXXXXXXXXX ICT4Ag (ICT Update) 77 Catalyzing Development through ICT Adoption ICT Development Strategies ICT Analysis and Applications Advances in ICT for Business, Industry and Public Sector Locally Relevant ICT Research Agriculture Sector and ICT Innovative ICT Industrial Architecture in East Asia XXXXXXXXXXXXX20XXXXXXXXXXXXXXXXX ICT-Supported Innovations in Small Countries and Developing Regions ICT Innovations for Sustainability Information and Communication Technology (ICT) Frameworks in Telehealth The Law and Practice of Global ICT Standardization ICT as a Driver of Women's Social and Economic Empowerment ICT and Society ICT Unbounded, Social Impact of Bright ICT Adoption Information and Communication Technologies (ICT) in Economic Modeling The African Mobile Story Promoting Competition in Innovation Through Merger Control in the ICT Sector ICT Pathways to Poverty Reduction ICT Systems and Sustainability Innovative Energetic Materials: Properties, Combustion Performance and Application Handbook on ICT in Developing Countries World Development Report 2016 ICT and Data Sciences Shaping the Future of ICT ICT Investment for Energy Use in the Industrial Sectors Advances in Construction ICT and e-Business ICT Awareness Among P.G.College Students in the Govt.Colleges of Gwalior District The Future of Heritage Science and Technologies: ICT and Digital Heritage ICT Management in Non-Profit Organizations

ICT Innovations 2013

2013-07-20

information communication technologies have become the necessity in everyday life enabling increased level of communication processing and information exchange to extent that one could not imagine only a decade ago innovations in these technologies open new fields in areas such as language processing biology medicine robotics security urban planning networking governance and many others the applications of these innovations are used to define services that not only ease but also increase the quality of life good education is essential for establishing solid basis of individual development and performance ict is integrated part of education at every level and type therefore the special focus should be given to possible deployment of the novel technologies in order to achieve educational paradigms adapted to possible educational consumer specific and individual needs this book offers a collection of papers presented at the fifth international conference on ict innovations held in september 2013 in ohrid macedonia the conference gathered academics professionals and practitioners in developing solutions and systems in the industrial and business arena especially innovative commercial implementations novel applications of technology and experience in applying recent ict research advances to practical solutions

Information and Communication Technology

2013-03-09

this book constitutes the refereed proceedings of the international conference on information and communication technology ict eurasia 2013 and the collocation of asiaares 2013 as a special track on availability reliability and security held in yogyakarta indonesia in march 2013 the 62 revised full papers presented were carefully reviewed and selected from a numerous submissions the papers are organized in topical sections on e society software engineering security and privacy cloud and internet computing knowledge management dependable systems and applications cryptography privacy and trust management network analysis and security and multimedia security

Handbook of Research on Advanced ICT Integration for Governance and Policy Modeling

2014-06-30

as governments and policy makers take advantage of information and communication technologies leaders must understand how to

navigate the ever shifting landscape of modern technologies in order to be most effective in enacting change and leading their constituents the handbook of research on advanced ict integration for governance and policy modeling builds on the available literature research and recent advances in e governance to explore advanced methods and applications of digital tools in government this collection of the latest research in the field presents an essential reference for academics researchers and advanced level students as well as government leaders policy makers and experts in international relations

Promoting Information and Communication Technology in ADB Operations

2014-09-01

rapid advances in information and communication technology ict continue to create tremendous opportunities for economic and social gains in the world s poorest areas a key infrastructure of knowledge based economies ict is a driving force for rapidly growing new sectors the strategy 2020 of the asian development bank adb reinforces the importance of drawing on ict to enhance development in asia and the pacific in line with strategy 2020 adb s 2013 ict for development strategy and with the support of the republic of korea s e asia and knowledge partnership fund eakpf this study examines and identifies opportunities for promoting ict in adb operations

Re-engineering the Uptake of ICT in Schools

2015-08-11

this book reports on a novel and comprehensive approach to the uptake of ict in schools it focuses on key questions pedagogically sound ways of introducing ict new technical artifacts supporting the approach the evaluation in a large scale validator and future work while many innovations in technology enhanced learning tel have emerged over the last two decades the uptake of these innovations has not always been very successful particularly in schools the transition from proof of concept to integration into learning activities has been recognized as a bottleneck for quite some time this major problem which is affecting many tel stakeholders is the focus of this book which focuses on developing a more effective and efficient approach based on more than 2500 pilots in european classrooms teachers head teachers and policy makers may benefit from reading how novel learning scenarios can be elaborated adapted to a local context and implemented in the classroom how new technologies can support this process for teachers and their national regional communities how teachers and other stakeholders can be educated in such a re engineering process how the approach can be scaled up through moocs ambassador schemes and train the trainer programs how future classroom labs can inspire teachers head teachers and policy makers how teachers and above all learners can

2023-01-08

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become more engaged in learning through the adoption of the itec approach readers with a more technical focus may also be interested in the discussion of recommender systems the flexible provision of resources and services the deployment of the cloud in schools and systems for composing technological support for lesson plans

ICT for Transport

2015-05-29

information and communication technologies ict are rapidly evolving and taking centre stage in everyday life in the 21st century alongside the increasing importance and value of information this is particularly evident in the transport sector where

ICT in Education and Implications for the Belt and Road Initiative

2020-10-21

with increasing global challenges the belt and road initiative seems to offer one possible platform to think about different possibilities and pathways to promote international collaboration and development covering asia europe africa and other countries information and communication technology ict in education as a key focus provides valuable perspectives for governments inter governmental and non governmental agencies wanting to innovate and advance both ict and education independently and collaboratively this book highlights the burgeoning of ict in education in eleven countries with particular emphasis placed on the context of the belt and road initiative ict has increasingly important roles in education including improve teaching and learning qualities as well as equity in education the prominent contributors describe the state of the art of ict in education in eleven countries based on six major themes policy perspectives infrastructure educational resources ict integration into practices students ict competence and teachers professional development we hope the in depth discussions included in this book would provoke more academic and policy insights globally

Selected Papers from the First International Symposium on Future ICT (Future-ICT 2019) in Conjunction with 4th International Symposium on Mobile Internet Security

2023-01-08

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(MobiSec 2019)

2021-05-11

the international symposium on future ict future ict 2019 in conjunction with the 4th international symposium on mobile internet security mobisec 2019 was held on 17 19 october 2019 in taichung taiwan the symposium provided academic and industry professionals an opportunity to discuss the latest issues and progress in advancing smart applications based on future ict and its relative security the symposium aimed to publish high quality papers strictly related to the various theories and practical applications concerning advanced smart applications future ict and related communications and networks it was expected that the symposium and its publications would be a trigger for further related research and technology improvements in this field

ICTDX

2021-12-22

ictdx is a bimonthly printed and on line magazine ictupdate cta int and an accompanying e mail newsletter published by cta this issue focuses on linking the farmers to markets

ICT4Ag (ICT Update) 77

2014-12-31

ict update is a bimonthly printed and on line magazine ictupdate cta int and an accompanying e mail newsletter published by cta this issue focuses on linking the farmers to markets

Catalyzing Development through ICT Adoption

2017-06-05

this book examines the role that information and communication technologies icts play in growth and economic development promotion specifically for developing countries it highlights multiple methodologies for quantifying the impact of icts this includes quantitative and qualitative methods but also novel conclusive and informative methodological approaches for measuring

icts influence on economic development the book highlights trends perspectives and success stories for different developing countries icts bring new business models innovations capital labor substitution improved goods and services to developing markets because they can spread rapidly with little cost and require minimal skills for usage icts create a solid background for social and economic gains they enable significant reduction in information asymmetries which improves access to economic activities for multitude of agents fostering participation inter alias in labor market of disadvantaged societal groups after almost two decades of rapid diffusion of ict in developing world this book seeks to assess the real benefits and consequences of icts adoption in developing countries the chapters use broad real world based evidence to provide a better understanding of the precise nature of new technologies and their impact of the country s economy and society

ICT Development Strategies

2014-02-01

after a decade internet now reaches the asian region as well as african countries intensively while usa canada and europe are focusing newer inventions within the asian region it exists considerably another technological gap among countries the countries with higher income such as japan singapore south korea has succeeded in implementing ict in all social and economic areas the rest of the countries including china malaysia thailand indonesia philippines vietnam laos cambodia are far behind in information technology nevertheless it s necessary for all nations weather developed or developing to keep on nurturing ict development to be a part of connected world the question is how a nation can successfully adopt ict and benefit from all advantages at best unfortunately there is no common guideline for all countries without identifying specific factors of each country and a lot of effort made by government no country can achieve high ict performance in the long run the purpose of this paper is three fold to identify the characteristics and political options of a country that would affect the success of ist ict adoption to identify clusters of nations upon the international ict indices and gni per capita to provide an overall guideline that incorporates these nations toward developing higher ict indices this paper shows income level and social background can play very important roles in country s ict development

ICT Analysis and Applications

2022-11-05

this book proposes new technologies and discusses future solutions for ict design infrastructures as reflected in high quality papers presented at the 7th international conference on ict for sustainable development ict4sd 2022 held in goa india on july

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29 30 2022 the book covers the topics such as big data and data mining data fusion iot programming toolkits and frameworks green communication systems and network use of ict in smart cities sensor networks and embedded system network and information security wireless and optical networks security trust and privacy routing and control protocols cognitive radio and networks and natural language processing bringing together experts from different countries the book explores a range of central issues from an international perspective

Advances in ICT for Business, Industry and Public Sector

2014-10-09

this contributed volume is a result of discussions held at abict 13 4th international workshop on advances in business ict in krakow september 8 11 2013 the book focuses on advances in business ict approached from a multidisciplinary perspective and demonstrates different ideas and tools for developing and supporting organizational creativity as well as advances in decision support systems this book is an interesting resource for researchers analysts and it professionals including software designers the book comprises eleven chapters presenting research results on business analytics in organization business processes modeling problems with processing big data nonlinear time structures and nonlinear time ontology application simulation profiling signal processing including change detection problems text processing and risk analysis

Locally Relevant ICT Research

2019-01-17

this book constitutes the refereed proceedings of the 10th international development informatics association conference idia 2018 held in tshwane south africa in august 2018 the 20 revised full papers presented were carefully reviewed and selected from 61 submissions the papers are organized in topical sections on ict adoption and impact mobile education e education community development design innovation and maturity data

Agriculture Sector and ICT

2016-11-21

this book aims to shed light on the potentially innovative ict information and communication technology architectures from an

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east asian regional perspective the business environment brought about by the development of ict intensified global competition and caused dramatic changes in the industrial architecture firms that are involved in manufacturing and maintenance of ict hardware and that offer services for software development are continuously being created giving rise to the provision of new and diverse services to an increasingly growing east asian regional market such industrial activities are advancing the shift from an old to a new industrial architecture some parts of emerging economies have grasped this edge on economic globalization and informatization and have adopted business models that enable them to enter the world economy entering this century china the philippines and vietnam in east asia have been rapidly expanding their ict bpo business process outsourcing businesses as destinations of offshoring of service activities by firms in the advanced economies following india s example policy makers and firms in those countries are also meeting the challenge of catching up with advanced economies through the development of such industries it has enabled those economies to exploit new possibilities of further development which may mean a new stage of manufacturing cum services in an ict and knowledge based economy

Innovative ICT Industrial Architecture in East Asia

2017-04-21

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2017-10-11

this timely analysis brings greater clarity to the question of how ict supported innovations are experienced in small low to middle income countries and developing regions with implications for international education and development by bringing together a group of international technologists researchers and scholars this book explores the building of local capacity for educational technology policy and application in such regions and ably links theory to practice to illuminate how the issues at hand play out in professional practice the volume offers itself as an invaluable resource by offering a salient assessment of the existent methodological and ecological challenges and constraints in developing implementing and evaluating technology and technology research while simultaneously providing recommendations and strategy for future policy and implementation among the topics covered the research agenda for technology education and development ict curriculum planning and development policy and implementation lessons from small developing states new challenges for ict in education policies in developing countries

playful partnerships for game based learning in international contexts addressing persistent ict in education challenges in small developing countries ict supported innovations in small countries and developing regions is of significant interest to educational technology researchers policymakers and officials with influence over resource allocation and implementation of technology innovations it is also relevant to administrators teachers instructional designers and technology evaluators interested in advancing educational communications and technology in public and private settings

ICT-Supported Innovations in Small Countries and Developing Regions

2014-08-06

ict innovations for sustainability is an investigation of how information and communication technology can contribute to sustainable development it presents clear definitions of sustainability suggesting conceptual frameworks for the positive and negative effects of ict on sustainable development it reviews methods of assessing the direct and indirect impact of ict systems on energy and materials demand and examines the results of such assessments in addition it investigates ict based approaches to supporting sustainable patterns of production and consumption analyzing them at various levels of abstraction from end user devices internet infrastructure user behavior and social practices to macro economic indicators combining approaches from computer science information systems human computer interaction economics and environmental sciences the book presents a new holistic perspective on ict for sustainability ict4s it is an indispensable resource for anyone working in the area of ict for energy efficiency life cycle assessment of ict green it green information systems environmental informatics energy informatics sustainable hci or computational sustainability

ICT Innovations for Sustainability

2022-08-22

this book aims to explore technology solutions and systems to help people in remote areas in order to improve medical care access to health care services is critical to good health but residents of remote areas face a variety of access barriers the obstacles faced by health care providers and patients in rural areas are very different from those in urban areas this could be caused by economic factors cultural and social differences educational deficiencies lack of recognition by legislators and the sheer isolation of living in inland areas all of which conspire to create health care disparities and hinder people living in inland areas in their struggle to lead normal healthy lives based on available analyses further progress is needed to promote appropriateness of care address geographic imbalances in health care use and prevent the spread of risk factors including

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chronic diseases and regular health problems to eradicate these problems it is essential to develop a telemedicine system with ict integration that will help patients in inland areas by using contemporary technologies it would thus be possible for patients to meet their goals using these systems even without the presence of a physician since authenticated prescriptions are generated by doctors and can be transmitted to patients electronically the volume will contain a number of ideas from researchers who are already working to find solutions and will give insights into exploring innovative methods and new systems developed

Information and Communication Technology (ICT) Frameworks in Telehealth

2023-01-31

this book explores how ict standards as powerful technical rules that affect society emerge and are legitimised

The Law and Practice of Global ICT Standardization

2023-04-05

the role of information and communication technologies as a tool for development has attracted the sustained attention of various agencies worldwide if the gender dimensions of information and communication technologies in terms of access and use capacity building opportunities employment and potential for empowerment are explicitly identified and addressed information and communication technologies can be a powerful catalyst for the political and social empowerment of women and the promotion of gender equality ict as a driver of women s social and economic empowerment contributes to the growing body of literature and present state of knowledge by offering evidence on how new information and communication technologies impact women s economic and social empowerment and overall welfare creation leading to inclusive growth covering key topics such as economics entrepreneurship digital technologies and inclusion this premier reference source is ideal for industry professionals policymakers administrators business owners managers researchers academicians scholars practitioners instructors and students

ICT as a Driver of Women's Social and Economic Empowerment

2014-07-25

this book constitutes the refereed proceedings of the 11th ifip tc 9 international conference on human choice and computers

2023-01-08

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hcc11 2014 held in turku finland in july august 2014 the 29 revised full papers presented were carefully reviewed and selected from numerous submissions the papers are based on both academic research and the professional experience of information technologists working in the field they have been organized in the following topical sections society social responsibility ethics and ict the history of computing and its meaning for the future peace war cyber security and ict and health care well being and ict

ICT and Society

2019-06-11

this book constitutes the refereed proceedings of the ifip wg 8.6 international working conference ict unbounded social impact of bright ict adoption on transfer and diffusion of it tdit 2019 held in accra ghana in june 2019 the 30 revised full papers and 4 short papers presented were carefully reviewed and selected from 72 submissions the papers focus on bright information and communication technology a concept that entails the development of relevant technologies business models public policies social norms international agreements metrics of measuring national progress and preventing undesirable activities on the internet they are organized in the following topical sections technology adoption diffusion and ubiquitous computing big data and business intelligence smart cities and security privacy ethics and misinformation

ICT Unbounded, Social Impact of Bright ICT Adoption

2019-07-30

this book presents the effects of integrating information and communication technologies ict and economic processes in macroeconomic dynamics finance marketing industrial policies and in government economic strategy the text explores modeling and applications in these fields and also describes in a clear and accessible manner the theories that guide the integration among information technology it telecommunications and the economy while presenting examples of their applications current trends such as artificial intelligence machine learning and big data technologies used in economics are also included this volume is suitable for researchers practitioners and students working in economic theory and the computational social sciences

Information and Communication Technologies (ICT) in Economic Modeling

2022-09-01

africa and especially sub saharan africa has during the past decade witnessed one of the fastest growing markets in mobile communication this growth is recognized to have played a pivotal role in africa s socio economic development it has had a huge impact on residential living patterns on business networks and models and on government services and income sources the mobile industry has contributed more to economic growth than in any other comparable region globally introducing innovative broadly used applications technical topics discussed in the book include mobile development in sub saharan africa telecom liberalization in africa role of mobile in socio economic development mobile applications in specific sectors security in african mobile role of prepaid in africa

The African Mobile Story

2019-06-21

this book addresses the question of how competition authorities assess mergers in the information communication technology ict sector so as to promote competition in innovation a closer look at the question reveals that it is far more complex and difficult to answer for the ict telecommunications and multi sided platform msp economy than for more traditional sectors of the economy this has led many scholars to re think and question whether the current merger control framework is suitable for the ict sector which is often also referred to as the new economy the book pursues an interdisciplinary approach combining insights from law economics and corporate strategy further it has a comparative dimension as it discusses the practices of the us the eu and wherever relevant of other competition authorities from around the globe considering that the research was conducted in the eu the practices of the european commission remain a key aspect of the content considering its normative dimension the book concentrates on the substantive aspects of merger control to facilitate a better understanding of the most important points the book also offers a brief overview of the procedural aspects of merger control in the eu the us and the uk and discusses recent amendments to austrian and german law regarding the notification threshold given its scope the book offers an invaluable guide for competition law scholars practitioners in the field and competition authorities worldwide

Promoting Competition in Innovation Through Merger Control in the ICT Sector

2014

ict pathways to poverty reduction presents a conceptual framework to analyse how poverty dynamics change over time and to shed light on whether ict access benefits the poor as well as the not so poor essential reading for policymakers researchers and academics in international development or ict for development

ICT Pathways to Poverty Reduction

2023-12-02

this book proposes new technologies and discusses future solutions for ict design infrastructures as reflected in high quality papers presented at the 8th international conference on ict for sustainable development ict4sd 2023 held in goa india on 3 4 august 2023 the book covers the topics such as big data and data mining data fusion iot programming toolkits and frameworks green communication systems and network use of ict in smart cities sensor networks and embedded system network and information security wireless and optical networks security trust and privacy routing and control protocols cognitive radio and networks and natural language processing bringing together experts from different countries the book explores a range of central issues from an international perspective

ICT Systems and Sustainability

2020-07-04

this book focuses on the combustion performance and application of innovative energetic materials for solid and hybrid space rocket propulsion it provides a comprehensive overview of advanced technologies in the field of innovative energetic materials and combustion performance introduces methods of modeling and diagnosing the aggregation agglomeration of active energetic metal materials in solid propellants and investigates the potential applications of innovative energetic materials in solid and hybrid propulsion in addition it also provides step by step solutions for sample problems to help readers gain a good understanding of combustion performance and potential applications of innovative energetic materials in space propulsion this book serves as an excellent resource for researchers and engineers in the field of propellants explosives and pyrotechnics

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Innovative Energetic Materials: Properties, Combustion Performance and Application

2022-09-01

the mobile communications market in developing countries is growing at a rapid rate this is evident in the rapid spread of mobile broadband cellular networks such as 3g 4g is also being deployed in developing countries around the world as the global communications market proceeds towards 5g it is evident that developing countries will not be left behind however there are challenges and barriers on the road ahead specific to developing countries to aid policy makers researchers and members of the academia make informed decision that will help the advancement of 5g this handbook provides an insight into the impact of existing mobile cellular networks in some developing countries topics discussed in this handbook include digital divide policy outlook 5g and rural areas 5g readiness telco business model telecom tower pricing mobile application adoption

Handbook on ICT in Developing Countries

2016-01-14

this report aims to inspire and guide the researchers and practitioners who can help advance a new set of development approaches based on a fuller consideration of psychological and social influences p 2

World Development Report 2016

2022-05-15

this book highlights the state of the art research on data usage security and privacy in the scenarios of the internet of things iot along with related applications using machine learning and big data technologies to design and make efficient internet compatible iot systems ict and data sciences brings together iot and machine learning and provides the careful integration of both along with many examples and case studies it illustrates the merging of two technologies while presenting basic to high level concepts covering different fields and domains such as the hospitality and tourism industry smart clothing cyber crime programming communications business intelligence all in the context of the internet of things the book is written for researchers and practitioners working in information communication technology and computer science

ICT and Data Sciences

2017-09-19

the international conference on communications management and information technology iccmit 16 provides a discussion forum for scientists engineers educators and students about the latest discoveries and realizations in the foundations theory models and applications of systems inspired on nature using computational intelligence methodologies as well as in emerging areas related to the three tracks of the conference communication engineering knowledge and information technology the best 25 papers to be included in the book will be carefully reviewed and selected from numerous submissions then revised and expanded to provide deeper insight into trends shaping future ict

Shaping the Future of ICT

2017-06-20

this book investigates the impact of production input factors on the market consumer and producer energy demand characteristics in 30 industrial sectors for south korea over the period 1980 2009 and for japan over the period 1973 2006 with special emphasis placed on the effects of ict investment on the demand for energy a dynamic factor demand model is developed accounting for the adjustment costs that are defined in terms of forgone output from current production it addresses four key aspects of production and energy demand in manufacturing first it establishes the various relationships between different factors of production second it investigates whether the energy demand in the industrial sectors in south korea would be decreased or increased by substituting complementing with other input factors such as ict capital and labor third it looks at sources of growth in the industrial sectors through decomposing the divisia index based total factor productivity tfp finally it provides appropriate policy recommendations based on these findings the results of this study may provide industrial sectors stakeholders and environmental and industrial policy makers with a flexible model that has the capacity to assess outcomes of various policies under certain scenarios the factor demand methodology described in this book is very advanced and up to date it can be used when teaching advanced graduate courses and in empirically advanced research therefore it is highly relevant in both teaching as a main or supplementary text and in particular as a reference handbook in conducting empirical research the focus on ict effects on energy use makes this book an important addition to the existing literature on industrial development

ICT Investment for Energy Use in the Industrial Sectors

2017-05-08

this internationally conducted study of the latest construction industry practices addresses a broad range of information and communication technology applications drawing on research conducted in the us and uk this book presents the state of the art of various ebusiness processes and examines bim virtual environments and mobile technologies innovation is a theme that runs throughout this book so in addition to the direct impact of these new technical achievements it also considers the management styles that helped them to emerge examples from industry are illustrated with case studies and presented alongside research from some of the best known academics in this field this book is essential reading for all advanced students and researchers interested in how ict is changing construction management and the construction industry

Advances in Construction ICT and e-Business

2022-01-01

this volume constitutes the refereed proceedings of the third international conference on the future of heritage science and technologies florence heri tech 2022 held in florence italy in may 2022 the 32 papers presented in this volume were thoroughly reviewed and selected from 101 submissions they are organized in the topical sections on 3d reconstruction of tangible cultural heritage and monitoring devices ia and ar vr based methods and applications for ch methods and systems for enhancing heritage fruition and storytelling virtual museums and virtual tours

ICT Awareness Among P.G.College Students in the Govt.Colleges of Gwalior District

2022-10-29

the instability of today s economic climate calls for non profit organizations to approach social problems in new and interesting ways and information and communication technologies may serve as an answer to this call ict management in non profit organizations aims to explore the effective and comprehensive deployment of appropriate ict strategies within the nonprofit sector this innovative reference work will discuss how ict enables the non profit sector to achieve organizational efficiency effectiveness and ultimately self sufficiency and will provide elected and appointed policymakers managers and planners in governments public agencies and nonprofit organizations with a comprehensive strategy for creating an ict

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management agenda in the non profit sector

The Future of Heritage Science and Technologies: ICT and Digital Heritage

2014-04-30

ICT Management in Non-Profit Organizations

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