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This book constitutes the refereed proceedings of the 8th International Conference on ICT in Education, Research, and Industrial Applications, held in Kherson, Ukraine, in June 2012. The 14 revised full papers were carefully reviewed and selected from 70 submissions. This book begins with an invited contribution presenting the substance of one of ICTERI 2012 invited talks. The chapter deals with the issues of abstraction and verification of properties in real-time Java programs. The rest of the volume is structured in four topical parts: ICT Frameworks, Infrastructures, Integration, and Deployment; Formal Logic and Knowledge-Based Frameworks; ICT-Based Systems Modeling, Specification, and Verification; ICT in Teaching and Learning.

Over the past two decades, projects supported by the International Development Research Centre (IDRC) have critically examined the ways in which information and communications technologies (ICTs) can be used to improve learning, empower the disenfranchised, generate income opportunities for the poor, and facilitate access to healthcare in Africa, Asia, Latin America and the Caribbean. Considering that most development institutions and governments are currently attempting to integrate ICTs into their practices, it is an opportune time to reflect on the research findings that have emerged from IDRC ' s work and research in this area. " Connecting ICTs to Development " discusses programmatic investments made by IDRC in a wide variety of areas related to ICTs, including infrastructure, access, regulations, health, governance, education, livelihoods, social inclusion, technical innovation, intellectual property rights and evaluation. Each chapter in this book analyzes the ways in which research findings from IDRC-supported projects have contributed to an evolution of thinking, and discusses successes and challenges in using ICTs as tools to address development issues. The volume also presents key lessons learned from ICT4D programming and recommendations for future work.

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.

Internationally, there is a growing body of research about learners ' responses to, and uses of, emerging technologies. However, the adoption of these technologies in teachers ' professional development is still largely under-researched. Much of the existing literature still positions teachers as playing ' catch-up ' in terms of using technology for teaching and learning in an ever expanding and changing world, and ignores the roles that these emerging technologies can play in teacher, and teacher educator, development and learning. This book aims to address the lack of research in the area, and it contributes to the new knowledge area of how emerging technologies can effectively address professional learning, drawing on case studies and perspectives from across the world. Contributors use a wide variety of approaches to analyse the potential for emerging (and established) technologies, including digital, Web2.0, social media, and IT tools, to develop ' effective ' or ' deep ' professional learning for pre- and in-service teachers and teacher educators. This book was originally published as a special issue of Professional Development in Education.

This report analyses e-government implementation in Egypt and presents a series of recommendations for action.

Today, India ' s education sector remains a victim of poor policies, restrictive regulations and orthodoxy. Despite being enrolled in schools, children are not learning adequately. Increasingly, parents are seeking alternatives through private inputs in school and tuition. Students are dropping out from secondary school in spite of high financial returns of secondary education, and those who do complete it have inferior conceptual knowledge. Higher education is over-regulated and under-governed, keeping away serious private providers and reputed global institutes. Graduates from high schools, colleges and universities are not readily employable, and few are willing to pay for skill development. Ironically, the Right to Education Act, if strictly enforced, will result in closure of thousands of non-state schools, and millions of poor children will be left without access to education. Eleventh in the series, India Infrastructure Report 2012 discusses challenges in the education sector — elementary, secondary, higher, and vocational — and explores strategies for constructive change and opportunities for the private sector. It suggests that immediate steps are required to reform the sector to reap the benefits from India ' s ' demographic dividend ' due to a rise in the working age population. Result of a collective effort led by the IDFC Foundation, this Report brings together a range of perspectives from academics, researchers and practitioners committed to enhancing educational practices. It will be an invaluable resource for policymakers, researchers and corporates.

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.

Although the information and communication technology (ICT) industry accounted for only 2 percent of global greenhouse gas emissions in 2007, the explosive increase in data traffic brought about by a rapidly growing user base of more than a billion wireless subscribers is expected to nearly double that number by 2020. It is clear that now is the time to rethink how we design and build our networks. Green Networking and Communications: ICT for Sustainability brings together leading academic and industrial researchers from around the world to discuss emerging developments in energy-efficient networking and communications. It covers the spectrum of research subjects, including methodologies and architectures for energy efficiency, energy-efficient protocols and networks, energy management, smart grid communications, and communication technologies for green solutions. Examines forging-inspired radio-communication energy management for green multi-radio networks Considers a cross-layer approach to the design of energy-efficient wireless access networks Investigates the interplay between cooperative device-to-device communications and green LTE cellular networks Considers smart grid energy procurement for green LTE cellular networks Details smart grid networking protocols and standards Considering the spectrum of energy-efficient network components and approaches for reducing power consumption, the book is organized into three sections: Energy Efficiency and Management in Wireless Networks, Cellular Networks, and Smart Grids. It addresses many open research challenges regarding energy efficiency for IT and for wireless sensor networks, including mobile and wireless access networks, broadband access networks, home networks, vehicular networks, intelligent future wireless networks, and smart grids. It also examines emerging standards for energy-efficient protocols. Since ICT technologies touch on nearly all sectors of the economy, the concepts presented in this text offer you the opportunity to make a substantial contribution to the reduction of global greenhouse gas emissions.

This tell-all memoir reveals the details behind Sunday Times journalist Mzilikazi wa Afrika's exposure of the R1.7 billion lease scandal between police commissioner Bheki Cele and property tycoon Roux Shabangu, for which he was infamously arrested in 2010. It is also the riveting account of how a neglected boy in an unknown village became one of South Africa's most awarded investigative reporters and found himself at the receiving end of the corruption that had defeated those he helped put in power. Fearless in the face of corrupt authorities with sinister political motives, and fervent about justice, Wa Afrika's life was characterised by resistance to oppression and inequality from an early age. Destined to defend and uphold the principles of democracy, his story is the inspiring tale of an ordinary man, armed with a pen, who challenged the proverbial giant.

This book constitutes the refereed proceedings of the 10th IFIP TC 9 International Conference on Human Choice and Computers, HCC10 2012, held in Amsterdam, The Netherlands, in September 2012. The 37 revised full papers presented were carefully reviewed and selected for inclusion in the volume. The papers are organized in topical sections on national and international policies, sustainable and responsible innovation, ICT for peace and war, and citizens' involvement, citizens' rights and ICT.

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