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 Epistemic Justice and the Postcolonial University

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Corruption Scandals and their Global Impacts Routledge

This book constitutes the refereed proceedings of the 23rd International IFIP conference on Optical Network Design and Modeling, ONDM 2019, held in Athens, Greece, in May 2019. The 39 revised full papers were carefully reviewed and selected from 87 submissions. The papers focus on cutting-edge research in established areas of optical networking as well as their adoption in support of a wide variety of new services and applications. This involves the most recent trends in networking including 5G and beyond, big data and network data analytics, cloud/edge computing, autonomic networking, artificial intelligence assisted networks, secure and resilient networks, that drive the need for increased capacity, efficiency, exibility and adaptability in the functions that the network can perform. In this context new disaggregated optical network architectures were discussed, exploiting and integrating novel multidimensional photonic technology solutions as well as adopting open hardware and software platforms relying on software defined networking (SDN), and network function virtualization (NFV) to allow support of new business models and opportunities.

The Use of Force against Ukraine and International Law Cambridge University Press

These proceedings represent the work of researchers presenting at the 16th European Conference on Knowledge Management (ECKM 2015). We are delighted to be hosting ECKM at the University of Udine, Italy on the 3-4 September 2015. The conference will be opened with a keynote from Dr Madelyn Blair from Pelerei Inc., USA on the topic "The Role of KM in Building Resilience". On the afternoon of the first day Dr Daniela Santarelli, from Lundbeck, Italy will deliver a second keynote speech. The second day will be opened by Dr John Dumay from Macquarie University, Sydney, Australia. ECKM is an established platform for academics concerned with current research and for those from the wider community involved in Knowledge Management to present their findings and ideas to peers from the KM and associated fields. ECKM is also a valuable opportunity for face to face interaction with colleagues from similar areas of interests. The conference has a well-established history of helping attendees advance their understanding of how people, organisations, regions and even countries generate and exploit knowledge to achieve a competitive advantage, and drive their innovations forward. The range of issues and mix of approaches followed will ensure an interesting two days. 260 abstracts were initially received for this conference. However, the academic rigor of ECKM means that, after the double blind peer review process there are 102 academic papers, 15 PhD research papers, 1 Masters research papers and 7 Work in Progress papers published in these Conference Proceedings. These papers reflect the continuing interest and diversity in the field of Knowledge Management, and they represent truly global research from many different countries, including Algeria, Austria, Bosnia and Herzegovina, Brazil, Canada, Chile, Colombia, Cuba, Cyprus, Czech Republic, Estonia, Finland, France, Germany, Hungary, India, Indonesia, Iran, Ireland, Italy, Japan, Jordan, Kenya, Lithuania, Mexico, Nigeria, Norway, Pakistan, Poland, Portugal, Romania, Russia, Slovakia, Slovenia, South Africa, Spain, Sri Lanka, Sultanate of Oman, Sweden, Switzerland, Thailand, The Netherlands, UK, United Arab Emirates, USA and Venezuela.

Information Literacy in Everyday Life Princeton University Press

Phosphate is an essential mineral to all plants, and its availability in soils is an increasing challenge for agriculture. Phosphate is abundant in soils but its biological availability is often low due to the complexes that it forms with soil minerals and compounds. The biological availability of Phosphate is further reduced in acidic soils, which represent approximately 40% of earth's arable agricultural lands. Agricultural systems compensate Phosphate deficiency with fertilizers coming from the mining of rock phosphate, which is estimated to exhaust within the next 50 years. For these

reasons, Phosphate limitations in natural and agricultural ecosystems is going to become a global problem, and we urgently need to better understand how plants respond to Phosphate deficiency.

ECKM2015-16th European Conference on Knowledge Management OECD Publishing

The 1922 discovery of King Tut's tomb is one of the most important ancient Egyptian finds in history. People have told stories about it ever since. Are there rooms in King Tut's tomb yet to be discovered? Did clues point to King Tut being murdered? Read the stories. Then see if you can separate the truths from the myths!

Green Finance and Investment Inventory of Energy Subsidies in the EU's Eastern Partnership Countries Routledge

This book helps readers understand how universities position themselves in the innovation landscape and the implications for national policies. It provides a scholarly discussion and best practice-based insights to help answer questions like: To what extent do funding and governance policies support activities within the knowledge triangle? How should policies for universities be designed in countries with different industrial and higher education structures? Are there ways to effectively link universities with regional enterprises and social actors? And finally, what are the new institutional models and best practices for overcoming obstacles to interaction, collaboration, and co-creation?

Connectivity Frameworks for Smart Devices Time Inc. Books

This book offers guidance to scientists and engineers seeking more satisfying, balanced, and successful personal and professional lives.

The Curse of King Tut's Tomb Springer Nature

Written by a team of international lawyers from Europe, Asia, Africa, and the Caribbean, this book analyses some of the most significant aspects of the ongoing armed conflict between the Russian Federation and Ukraine. As challenging as this conflict is for the international legal order, it also offers lessons to be learned by the States concerned, and by other States alike. The book analyses the application of international law in this conflict, and suggests ways for this law's progressive development. It will be useful to practitioners of international law working at national Ministries of Defence, Justice, and Foreign Affairs, as well as in Parliaments, to lawyers of international organizations, and to national and international judges dealing with matters of public international law, international humanitarian law and criminal law. It will also be of interest to scholars and students of international law, and to historians of international relations. Sergey Sayapin is Assistant Professor in International and Criminal Law at the School of Law of the KIMEP University in Almaty, Kazakhstan. Evhen Tsybulenko is Professor of Law at the Department of Law of the Tallinn University of Technology in Tallinn, Estonia.

Communication Networks Economy Rowman & Littlefield

A group of tourists crowds into a dusty room with brightly painted walls. They have entered King Tut's tomb! Priceless artifacts once filled every chamber of the tomb. Now they are in museums across the world, carrying on King Tut's legacy thousands of years after his death! This high-interest title uses vivid photographs, timelines, graphs, and profiles of important discoveries to introduce readers to the fascinating world of this ancient Egyptian ruler.

Cross Reality and Data Science in Engineering Springer

Democracy is increasingly the standard against which societies are measured. The term "democratic culture" designates the set of attitudes and behaviours that citizens need to have for democratic institutions and laws to function in practice. This is an important development from older perceptions of democracy, which focused on institutions, laws and procedures. It is a recognition that democracy will not function unless citizens want it to function. In all countries there are committed individuals aspiring to make their societies better democracies. As the Secretary General of the Council of Europe, Thorbjørn Jagland, has said on several occasions, our societies seek to

address 21st-century issues through 19th-century institutions. Through contributions by authors from Europe, North America and other parts of the world, this book explores how higher education can help find new ways to develop commitment to public space and societal engagement and make democracy more vibrant.

[Higher education for democratic innovation](#) Academic Press

In 1922, Howard Carter peered into Tutankhamun's tomb for the first time, the only light coming from the candle in his outstretched hand. Urged to tell what he was seeing through the small opening he had cut in the door to the tomb, the Egyptologist famously replied, "I see wonderful things." Carter's fabulous discovery is just one of the many spellbinding stories told in *Three Stones Make a Wall*. Written by Eric Cline, an archaeologist with more than thirty seasons of excavation experience, this book traces the history of archaeology from an amateur pursuit to the cutting-edge science it is today by taking the reader on a tour of major archaeological sites and discoveries. Along the way, it addresses the questions archaeologists are asked most often: How do you know where to dig? How are excavations actually done? How do you know how old something is? Who gets to keep what is found? Taking readers from the pioneering digs of the eighteenth century to today's exciting new discoveries, *Three Stones Make a Wall* is a lively and essential introduction to the story of archaeology.

[The Exhibition and Experience Design Handbook](#) iUniverse

This timely volume provides a review of the state-of-the-art frameworks and methodologies for connecting diverse objects and devices according to the vision for an Internet of Things (IoT). A specific focus is placed on the communication, security, and privacy aspects of device connectivity in distributed environments. Insights and case studies are provided by an authoritative selection of contributors of international repute into the latest research advances and practical approaches with respect to the connectivity of heterogeneous smart and sensory devices. Topics and features: Examines aspects of device connectivity within the IoT Presents a resource-based architecture for IoT, and proposes a resource management framework for corporate device clouds Reviews integration approaches for the IoT environment, and discusses performance optimization of intelligent home networks Introduces a novel solution for interoperable data management in multi-clouds, and suggests an approach that addresses the debate over network neutrality in the IoT Describes issues of data security, privacy, access control, and authentication in the distributed IoT environment Reviews the evolution of VANETs in relation to the Internet of Vehicles, and provides a perspective on developing smart sustainable cities This invaluable text/reference will be of great benefit to a broad audience, from students and researchers interested in the IoT vision, to practicing communication engineers and network security specialists.

[Optical Network Design and Modeling](#) Lulu.com

The Journal publishes articles on Belarusian literature, linguistics, foreign relations, civil society, history and art, as well as book reviews. The Journal is the oldest English language double blind peer-reviewed periodical on Belarusian studies. It is the only academic periodical about Belarus indexed by EBSCO and Google Scholar.

[The Joy of Science](#) Springer

Pharaoh. Icon. Enigma. Lost for three thousand years, misunderstood for a century. A hundred years ago, a team of archaeologists in the Valley of the Kings made a remarkable discovery: a near-complete royal burial, an ancient mummy, and golden riches beyond imagination. The lost tomb of Tutankhamun ignited a media frenzy, propelled into overdrive by rumours of a deadly ancient curse. But amid the hysteria, many stories - including that of Tutankhamun himself - were distorted or forgotten. Tutankhamun: Pharaoh, Icon, Enigma takes a familiar tale and turns on its head. Leading Egyptologist Joyce Tyldesley has gathered ten unique perspectives together for the first time, including that of the teenage pharaoh and his family, ancient embalmers and tomb robbers, famous Western explorers and forgotten Egyptian archaeologists. It's a journey that spans from ancient Thebes in 1336 BCE, when a young king on a mission to restore his land met an unexpected and violent end, to modern Luxor in 1922 CE when the tomb's discovery led to a fight over ownership that continues to this day. Above all, this is the story of Tutankhamun, as he would have wanted to be remembered. Piecing together three thousand years of evidence and unpicking the misunderstandings that surround Egypt's most famous king, this book offers a vital reappraisal on his life, death and enduring legacy.

[Science in King Tut's Tomb](#) Capstone

In 1922, archaeologist Howard Carter uncovered the mythological King Tutankhamun's Egyptian tomb and the many magnificent artifacts contained therein, and ever since, the world has clamored for a firsthand look. This ornately illustrated volume shares the real-time narrative of Carter's historic expedition in photographs - and much more. Highlights include: The true story of King Tut, as told by today's historians Photographs of the beautiful treasures uncovered from the tomb A definitive guide to all the renditions of King Tut in movies and on TV

[Three Stones Make a Wall](#) Springer

In an increasingly interconnected world, "Communication Networks Economy" provides the rational understanding necessary to provide universal access to communication means in an efficient way.

This book presents the principal elements of the economics of a network as it stands today, taking into account experiences of technicians in the field. The author gives a simplified picture of the current situation in terms of structures and architecture of a network, bearing in mind the necessary quality of service and the profitability of investments, accompanied by references to recent economic works. An overview is given on the general themes of regulation and tariff principles, and the relations between supply and demand, from the perspectives of professional and residential users and network operators. Different aspects of the present situations of networks and the incidence of the Internet on the economy are also presented. In conclusion, the reader will obtain an overview of the most significant issues likely to influence the economics of communications networks as they are today.

[King Tut's Tomb Robbers](#) Council of Europe

This Handbook approaches sustainable development in higher education from an integrated perspective, addressing the dearth of publications on the subject. It offers a unique overview of what universities around the world are doing to implement sustainable development (i.e. via curriculum innovation, research, activities, or practical projects) and how their efforts relate to education for sustainable development at the university level. The Handbook gathers a wealth of information, ideas, best practices and lessons learned in the context of executing concrete projects, and assesses methodological approaches to integrating the topic of sustainable development in university curricula. Lastly, it documents and disseminates the veritable treasure trove of practical experience currently available on sustainability in higher education.

[Computer Communication, Networking and Internet Security AOSIS](#)

This book, edited and authored by world leading experts, gives a review of the principles, methods and techniques of important and emerging research topics and technologies in wireless communications and transmission techniques. The reader will: Quickly grasp a new area of research Understand the underlying principles of a topic and its application Ascertain how a topic relates to other areas and learn of the research issues yet to be resolved Reviews important and emerging topics of research in wireless technology in a quick tutorial format Presents core principles in wireless transmission theory Provides reference content on core principles, technologies, algorithms, and applications Includes comprehensive references to journal articles and other literature on which to build further, more specific and detailed knowledge

[The Journal of Belarusian Studies 2016](#) Capstone

Stephen Hall argues that democracies can preserve their norms and values from increasing attacks and backsliding by better understanding how authoritarian regimes learn. He focuses on the post-Soviet region, investigating two established authoritarian regimes, Belarus and Russia, and two hybrid-regimes, Moldova and Ukraine, with the aim of explaining the concept of authoritarian learning and revealing the practices that are developed and the sources of that learning. Hall finds clear signs of collaboration between countries in developing best survival practices between authoritarian-minded elites, and demonstrates that learning does not just occur between states, rather it can happen at the intra-state level, with elites learning lessons from previous regimes in their own countries. He highlights the horizontal nature of this learning, with authoritarian-minded elites developing methods from a range of sources to ascertain the best practices for survival. Post-Soviet regional organisations are crucial for the development and sharing of these survival practices as they provide 'learning rooms' and training exercises.

[King Tut's Tomb](#) John Wiley & Sons

This book provides an introduction to Bluetooth technology, with a specific focus on developing a hardware architecture for its modem. The major concepts and techniques involved in Bluetooth technology are discussed, with special emphasis on hardware mapping. The book starts simply to allow the reader to master quickly the basic concepts, before addressing the advanced features. This book differs from existing content in that it presents Bluetooth Transceiver architecture suitable for implementation in an FPGA for IoT Devices. It will examine several digital algorithms for modulation and demodulation of Bluetooth signals, locking on the carrier phase, and synchronizing the symbol. Many of these previously analog designs have been translated to the digital domain.

[Faith for the Journey](#) NYU Press

The 5th Symposium on Data Mining Applications (SDMA 2018) provides valuable opportunities for technical collaboration among data mining and machine learning researchers in Saudi Arabia, Gulf Cooperation Council (GCC) countries and the Middle East region. This book gathers the proceedings of the SDMA 2018. All papers were peer-reviewed based on a strict policy concerning the originality, significance to the area, scientific vigor and quality of the contribution, and address the following research areas. • Applications: Applications of data mining in domains including databases, social networks, web, bioinformatics, finance, healthcare, and security. • Algorithms: Data mining and machine learning foundations, algorithms, models, and theory. • Text Mining: Semantic analysis and mining text in Arabic, semi-structured, streaming, multimedia data. • Framework: Data mining frameworks, platforms and systems implementation. • Visualizations: Data visualization and modeling.