

## Advanced Performance Management June 2013 Paper P5

The rapid increase of cloud computing, high performance computing (HPC) and the vast growth in Internet and Social Media use have aroused the interest in energy consumption and the carbon footprint of Data Centres. Data Centres primarily contain electronic equipment used for data processing (servers), data storage (storage equipment), and communications (network equipment). Collectively, this equipment processes, stores, and transmits digital information and is known as information technology (IT) equipment. Advanced Concepts for Renewable Energy Supply of Data Centres introduces a number of technical solutions for the supply of power and cooling energy into Data Centres with enhanced utilisation of renewable energy sources in order to achieve low energy Data Centres. Because of the high energy density nature of these unique infrastructures, it is essential to implement energy efficiency measures and reduce consumption before introducing any renewable energy source. A holistic approach is used with the objective of integrating many technical solutions such as management of the IT (Information Technology) load, efficient electrical supply to the IT systems, Low-Ex air-conditioning systems, interaction with district heating and cooling networks, re-use of heat, free cooling (air, seawater,

groundwater), optimal use of heat and cold storage, electrical storage and integration in smart grids. This book is therefore a catalogue of advanced technical concepts that could be integrated into Data Centres portfolio in order to increase the overall efficiency and the share of renewable energies in power and cooling supply. Based on dynamic energy models implemented in TRNSYS some concepts are deeply evaluated through yearly simulations. The results of the simulation are illustrated with Sankey charts, where the energy flows per year within the subsystems of each concept for a selected scenario are shown, and graphs showing the results of parametric analysis. A set of environmental metrics (as the non-renewable primary energy) and financial metrics (CAPEX and OPEX) as well of energy efficiency metrics like the well-known PUE, are described and used to evaluate the different technical concepts.

LTE-Advanced is the new Global standard which is expected to create a foundation for the future wireless broadband services. The standard incorporates all the latest technologies recently developed in the field of wireless communications. Presented in a modular style, the book provides an introductory description for beginners as well as practical guidelines for telecom specialists. It contains an introductory module that is suitable for the initial studies of the technology based on the 3GPP Release 10, 11 and beyond of LTE and SAE. The

latter part of the book is suitable for experienced professionals who will benefit from the practical descriptions of the physical core and radio network planning, end-to-end performance measurements, physical network construction and optimization of the system. The focus of the book is in the functioning, planning, construction, measurements and optimization of the radio and core networks of the Release 10 and beyond of the 3GPP LTE and SAE standards. It looks at the practical description of the Advanced version of the LTE/SAE, how to de-mystify the LTE-Advanced functionality and planning, and how to carry out practical measurements of the system. In general, the book describes "how-to-do-it" for the 4G system which is compliant with the ITU-R requirements.

This book constitutes the refereed proceedings of the 12th International Conference entitled Beyond Databases, Architectures and Structures, BDAS 2016, held in Ustro?, Poland, in May/June 2016. It consists of 57 carefully reviewed papers selected from 152 submissions. The papers are organized in topical sections, namely artificial intelligence, data mining and knowledge discovery; architectures, structures and algorithms for efficient data processing; data warehousing and OLAP; natural language processing, ontologies and semantic Web; bioinformatics and biomedical data analysis; data processing tools; novel applications of database systems.

Educational Data Mining (EDM) is one of the emerging fields in the pedagogy and andragogy paradigm, it concerns the techniques which research data coming from the educational domain. An archetype that is covered is that of learning by example. This is a guide for EDM implementation using R and Rattle open source data mining tools.

The current power system should be renovated to fulfill social and industrial requests and economic advances. Hence, providing economic, green, and sustainable energy are key goals of advanced societies. In order to meet these goals, recent features of smart grid technologies need to have the potential to improve reliability, flexibility, efficiency, and resiliency. This book aims to address the mentioned challenges by introducing advanced approaches, business models, and novel techniques for the management and control of future smart grids.

This volume contains the extended versions of papers presented at the 3rd International Conference on Computer Science, Applied Mathematics and Applications (ICCSAMA 2015) held on 11-13 May, 2015 in Metz, France. The book contains 5 parts: 1. Mathematical programming and optimization: theory, methods and software, Operational research and decision making, Machine learning, data security, and bioinformatics, Knowledge information system,

Software engineering. All chapters in the book discuss theoretical and algorithmic as well as practical issues connected with computation methods & optimization methods for knowledge engineering and machine learning techniques.

**KEY ISSUES** Context. Over the past decade, Afghanistan has made enormous progress in reconstruction, development and lifting per capita income. Security and political uncertainties, and weak institutions have constrained growth and weighed on social outcomes. With significant reform efforts and donor support, Afghanistan has maintained macroeconomic stability, implemented important structural reforms, and built policy buffers, but significant vulnerabilities remain. The IMF has been supporting Afghanistan through technical assistance and a three-year Extended Credit Facility (ECF) arrangement. Reviews under the ECF arrangement have been delayed. Outlook and risks. 2014 is a crucial year in the political and security transitions and the run-up to the “transformation decade” (2015–24). Assuming smooth political and security transitions, continued reform and donor financing, the outlook should be positive. Large security and development expenditure needs and a limited domestic revenue capacity mean that Afghanistan will remain dependent on donor financing for an extended period. Macroeconomic stability, structural reforms, and political and security stability are needed to ensure inclusive growth. Risks, mostly on the downside,

are related to adverse domestic or regional security developments, political instability, inadequate implementation of economic policies, and donor fatigue. Policy recommendations. The authorities' economic strategy (maintaining macroeconomic stability, strengthening the financial sector, improving economic governance, and moving toward fiscal sustainability) remains appropriate and needs strengthened implementation. Sustained implementation of this strategy will safeguard growth and build buffers to help manage shocks. Policies should continue to aim at strengthening revenue collection, managing money growth to control inflation while preserving exchange rate flexibility, strengthening bank supervision, and quickly enacting anti-money laundering (AML), countering financing of terrorism (CFT), banking, central bank, and value-added tax legislation.

This two-volume set LNCS 12184 and 12185 constitutes the refereed proceedings of the Thematic Area on Human Interface and the Management of Information, HIMI 2020, held as part of HCI International 2020 in Copenhagen, Denmark.\* HCII 2020 received a total of 6326 submissions, of which 1439 papers and 238 posters were accepted for publication after a careful reviewing process. The 72 papers presented in the two volumes were organized in the following topical sections: Part I: information presentation and visualization; service design

and management; and information in VR and AR. Part II: recommender and decision support systems; information, communication, relationality and learning; supporting work, collaboration and creativity; and information in intelligent systems and environments. \*The conference was held virtually due to the COVID-19 pandemic.

This 2014 Article IV Consultation highlights that economic rebound in Zimbabwe experienced since the end of hyperinflation in 2009 has now ended. After averaging 10 percent over 2009–2012, growth fell to an estimated 3.3 percent in 2013, reflecting tight liquidity conditions, election-year uncertainty, weak demand for key exports, competitiveness pressures, and the impact of adverse weather conditions. Inflation continued its downward trend from 2.9 percent (year over year) at end-2012 to ?0.3 percent in April 2014. The medium-term outlook, under the baseline scenario, is for growth to average some 4 percent, as large mining sector investments reach full capacity.

This book is composed of the Proceedings of the International Conference on Advanced Computing, Networking, and Informatics (ICACNI 2013), held at Central Institute of Technology, Raipur, Chhattisgarh, India during June 14–16, 2013. The book records current research articles in the domain of computing, networking, and informatics. The book presents original research articles, case-

studies, as well as review articles in the said field of study with emphasis on their implementation and practical application. Researchers, academicians, practitioners, and industry policy makers around the globe have contributed towards formation of this book with their valuable research submissions.

This double volumes LNCS 11229-11230 constitutes the refereed proceedings of the Confederated International Conferences: Cooperative Information Systems, CoopIS 2018, Ontologies, Databases, and Applications of Semantics, ODBASE 2018, and Cloud and Trusted Computing, C&TC, held as part of OTM 2018 in October 2018 in Valletta, Malta. The 64 full papers presented together with 22 short papers were carefully reviewed and selected from 173 submissions. The OTM program every year covers data and Web semantics, distributed objects, Web services, databases, informationsystems, enterprise workflow and collaboration, ubiquity, interoperability, mobility, grid and high-performance computing.

Discover the most progressive thinking about organizations today as acclaimed author Richard Daft balances recent, innovative ideas with proven classic theories and effective business practices. Daft's best-selling ORGANIZATION THEORY AND DESIGN presents a captivating, compelling snapshot of contemporary organizations and the concepts driving their success that will

immediately engage any reader. Recognized as one of the most systematic, well-organized texts in the market, the 12th edition of ORGANIZATION THEORY AND DESIGN helps both future and current managers thoroughly prepare for the challenges of today's business world. This revision showcases some of today's most current examples and research alongside time-tested principles. Readers see how many of today's well-known organizations thrive amidst a rapidly changing, highly competitive international environment. New learning features provide opportunities for readers to apply concepts and refine personal business skills and insights. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

There is growing concern that welfare states are inefficient, unsustainable and lack popular support. New Public Management reforms affected the balance between managerial and political accountability and disrupted administrative, legal, professional and social accountability, causing confusion as to whom public organizations are really accountable. The Routledge Handbook to Accountability and Welfare State Reforms in Europe assesses multi-dimensional accountability relations in depth, addressing the dynamic between accountability and reforms. Analyzing how welfare state reforms oriented towards agencification, managerialism and marketization affected existing relationships in services

traditionally provided by public institutions, the theoretically informed, empirical chapters provide specific examples of their effect on accountability. Expert contributors explore the relationship between accountability and performance and the impact of reforms on political, administrative, managerial, legal, professional and social accountability. The role of specific actors, such as the media and citizens, on the accountability process addressing issues of blame avoidance, reputation and autonomous agencies is discussed. Comparative chapters across time, countries, administrative levels and policy areas are included, along with discussions linking accountability with concepts like legitimacy, democracy, coordination and performance. This handbook will be an essential reference tool to those studying European politics and public policy.

Liquidity risk is in the spotlight of both regulators and management teams across the banking industry. The European banking regulator has introduced and implemented a stronger liquidity regulatory framework and local regulators have made liquidity a top priority on their supervisory agenda. Banks have accordingly followed suit. Liquidity risk is now a topic widely discussed in boardrooms as banks strive to set up a strong and efficient liquidity risk management framework which, while maintaining sufficient resources, does not jeopardize the necessary profitability and return targets. The Liquidity Risk Management Guide: From

Policy to Pitfalls is a practical guide for banks and risk professionals to proactively manage liquidity risk in a systemic way. The book sets out its own comprehensive framework, which includes all the various and critical components of liquidity risk management. The recommendations are based on experiences from the recent financial crisis, best practices and compliance with current and future regulatory requirements, with special emphasis on Basel III. Using the new '6 Step Framework', the book provides step-by-step guidance for the reader to build their liquidity management framework into a new overarching structure, which brings all the different parts of liquidity risk into one approach. Special attention is given to the challenges that banks currently face when adopting and implementing the Basel III liquidity requirements and guidance is given on how the new metrics can be integrated into the existing framework, providing the most value to the banks instead of being a regulatory reporting matter.

This volume explores two aspects of change within higher education: macro factors governing and influencing the institutional environment, and micro issues taking place within the institutions themselves. The first part of the book examines some of the micro issues that influence business and economics pedagogy. It presents reflections and analyses of teaching roles and values, the enhancement of the student learning experience with technology and real world

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experiences, and what students want and need to learn. The second part of the book looks at the wider institutional environment of change – the shifts in values, new stakeholders, and a change of focus toward developing skills students need to succeed in business. The book highlights the inter-related nature of these changes and shows that both aspects are important in motivating and inspiring students to be able participants in a 21st century global society. Its focus on interdisciplinarity, curriculum structures, and changing stakeholders helps to analyse the roles and models of business and economics education in addressing the needs of today's global environment.

ACCA Approved and valid for exams from 01 Sept 2017 up to 30 June 2018 - Becker's P5 Advanced Performance Management Revision Question Bank has been approved and quality assured by the ACCA's examining team.

ACCA Approved and valid for exams from 01 Sept 2017 up to 30 June 2018 - Becker's P7 Advanced Audit and Assurance (INT) Study Text has been approved and quality assured by the ACCA's examining team.

The seven volumes LNCS 12249-12255 constitute the refereed proceedings of the 20th International Conference on Computational Science and Its Applications, ICCSA 2020, held in Cagliari, Italy, in July 2020. Due to COVID-19 pandemic the conference was organized in an online event. Computational Science is the main

pillar of most of the present research, industrial and commercial applications, and plays a unique role in exploiting ICT innovative technologies. The 466 full papers and 32 short papers presented were carefully reviewed and selected from 1450 submissions. Apart from the general track, ICCSA 2020 also include 52 workshops, in various areas of computational sciences, ranging from computational science technologies, to specific areas of computational sciences, such as software engineering, security, machine learning and artificial intelligence, blockchain technologies, and of applications in many fields. This book combines semi-physical simulation technology with an Internet of Things (IOT) application system based on novel mathematical methods such as the Fisher matrix, artificial neural networks, thermodynamic analysis, support vector machines, and image processing algorithms. The dynamic testing and semi-physical verification of the theory and application were conducted for typical IOT systems such as RFID systems, Internet of Vehicles systems, and two-dimensional barcode recognition systems. The findings presented are of great scientific significance and have wide application potential for solving bottlenecks in the development of RFID technology and IOT engineering. The book is a valuable resource for postgraduate students in fields such as computer science and technology, control science and engineering, and information science.

Moreover, it is a useful reference resource for researchers in IOT and RFID-related industries, logistics practitioners, and system integrators.

HCTL Open International Journal of Technology Innovations and Research (IJTIR) [ISSN (Online): 2321-1814] is an International, Open-Access, Peer-Reviewed, Online journal devoted to various disciplines of Science and Technology. HCTL Open IJTIR is a bi-monthly journal published by HCTL Open Publications Solutions, India and Hybrid Computing Technology Labs, India. - Get more information at: <http://ijtir.hctl.org/>

øElgar Advanced Introductions are stimulating and thoughtful introductions to major fields in the social sciences, business and law, expertly written by some of the worlds leading scholars. Designed to be accessible yet rigorous, they offer concise an

Provides a unique overview of energy management for the process industries Provides an overall approach to energy management and places the technical issues that drive energy efficiency in context Combines the perspectives of freewheeling consultants and corporate insiders In two sections, the book provides the organizational framework (Section 1) within which the technical aspects of energy management, described in Section 2, can be most effectively executed Includes success stories from three very different companies that have achieved excellence in their energy management efforts

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Covers energy management, including the role of the energy manager, designing and implementing energy management programs, energy benchmarking, reporting, and energy management systems Technical topics cover efficiency improvement opportunities in a wide range of utility systems and process equipment types, as well as techniques to improve process design and operation

International students experience multiple and multi-dimensional educational and life transitions: moving to a new country, moving to a new educational system and moving to higher educational degree programmes. Within these transitions, they experience differences in the social and organisational cultures, languages, and interpersonal expectations, realities and relationships. Their transitions also lead to, and interact with, transitions of professionals, home students and their families. Multi-dimensional Transitions of International Students to Higher Education provides up-to-date literature, research and theoretical constructs that underpin international students' transitions to Higher Education. This book will help you to understand the opportunities, issues, social-emotional-psychological dimensions and evidence-based interventions that are vital to support an individual through these educational and life transitions. Split into four sections, topics include: Theoretical Underpinning Research in Different Contexts Impact of Educational Practice and Social Systems Interventions and Strategies Used to Enhance International Students' Affective, Behavioural and Cognitive Transition Experiences This book is essential reading for professionals, students and policy

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makers and provides significant research insights to academics and researchers in the area of education, psychology and sociology.

This book introduces to basic and advanced methods for credit risk management. It covers classical debt instruments and modern financial markets products. The author describes not only standard rating and scoring methods like Classification Trees or Logistic Regression, but also less known models that are subject of ongoing research, like e.g. Support Vector Machines, Neural Networks, or Fuzzy Inference Systems. The book also illustrates financial and commodity markets and analyzes the principles of advanced credit risk modeling techniques and credit derivatives pricing methods.

Particular attention is given to the challenges of counterparty risk management, Credit Valuation Adjustment (CVA) and the related regulatory Basel III requirements. As a conclusion, the book provides the reader with all the essential aspects of classical and modern credit risk management and modeling.

This book constitutes the thoroughly refereed proceedings of eight international workshops held in Valencia, Spain, in conjunction with the 25th International Conference on Advanced Information Systems Engineering, CAiSE 2013, in June 2013. The 36 full and 12 short papers have undertaken a high-quality and selective acceptance policy, resulting in acceptance rates of up to 50% for full research papers. The eight workshops were Approaches for Enterprise Engineering Research (AppEER), International Workshop on BUSiness/IT ALignment and Interoperability (BUSITAL),

International Workshop on Cognitive Aspects of Information Systems Engineering (COGNISE), Workshop on Human-Centric Information Systems (HC-IS), Next Generation Enterprise and Business Innovation Systems (NGEBIS), International Workshop on Ontologies and Conceptual Modeling (OntoCom), International Workshop on Variability Support in Information Systems (VarIS), International Workshop on Information Systems Security Engineering (WISSE).

Electrification is an evolving paradigm shift in the transportation industry toward more efficient, higher performance, safer, smarter, and more reliable vehicles. There is in fact a clear trend to move from internal combustion engines (ICEs) to more integrated electrified powertrains. Providing a detailed overview of this growing area, *Advanced Electric Drive Vehicles* begins with an introduction to the automotive industry, an explanation of the need for electrification, and a presentation of the fundamentals of conventional vehicles and ICEs. It then proceeds to address the major components of electrified vehicles—i.e., power electronic converters, electric machines, electric motor controllers, and energy storage systems. This comprehensive work: Covers more electric vehicles (MEVs), hybrid electric vehicles (HEVs), plug-in hybrid electric vehicles (PHEVs), range-extended electric vehicles (REEVs), and all-electric vehicles (EVs) including battery electric vehicles (BEVs) and fuel cell vehicles (FCVs) Describes the electrification technologies applied to nonpropulsion loads, such as power steering and air-conditioning systems Discusses hybrid battery/ultra-capacitor energy storage

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systems, as well as 48-V electrification and belt-driven starter generator systems. Considers vehicle-to-grid (V2G) interface and electrical infrastructure issues, energy management, and optimization in advanced electric drive vehicles. Contains numerous illustrations, practical examples, case studies, and challenging questions and problems throughout to ensure a solid understanding of key concepts and applications. *Advanced Electric Drive Vehicles* makes an ideal textbook for senior-level undergraduate or graduate engineering courses and a user-friendly reference for researchers, engineers, managers, and other professionals interested in transportation electrification.

This paper elaborates 2014 Article IV Consultation, Seventh and Eight Reviews Under the Stand-By Arrangement (SBA), and Request for Waivers of Applicability and Non-Observance of Performance Criterion for St. Kitts and Nevis. The discussions focus on strategies to secure sustainable growth through enhancing tourism, developing cost-effective energy sources, and improving the business environment. It states that the authorities' commitment to their program is reflected in the 2014 budget, and their plans to save the bulk of the Citizenship by Investment (CBI) application fees.

High Performance Computing (HPC) remains a driver that offers huge potentials and benefits for science and society. However, a profound understanding of the computational matters and specialized software is needed to arrive at effective and efficient simulations. Dedicated software tools are important parts of the HPC software landscape, and support application developers. Even though a tool is by definition not a

part of an application, but rather a supplemental piece of software, it can make a fundamental difference during the development of an application. Such tools aid application developers in the context of debugging, performance analysis, and code optimization, and therefore make a major contribution to the development of robust and efficient parallel software. This book introduces a selection of the tools presented and discussed at the 9th International Parallel Tools Workshop held in Dresden, Germany, September 2-3, 2015, which offered an established forum for discussing the latest advances in parallel tools.

Master decision modeling and analytics through realistic examples, intuitive explanations, and tested Excel templates. Business Analytics with Management Science has been designed to help students, practitioners and managers use business analytics to improve decision-making systems. Unlike previous books, it emphasizes the application of practical management science techniques in business analytics. Drawing on 20+ years of teaching and consulting experience, Dr. Arben Asllani introduces decision analytics through realistic examples and intuitive explanations – not complex formulae and theoretical definitions. Throughout, Asllani helps practitioners focus more on the crucial input-output aspects of decision making – and less upon internal model complexities that can usually be "delegated" to software. Before today's teachers are ready to instruct the intellectual leaders of tomorrow, they must first be trained themselves. Information and communication technology can

greatly increase the effectiveness of this training and also aid teachers as they seek to bring the latest technological advancements into their own classrooms. The Handbook of Research on Enhancing Teacher Education with Advanced Instructional Technologies explains the need to bring technology to the forefront of teacher training. With an emphasis on how information and communication technology can provide richer learning outcomes, this book is an essential reference source for researchers, academics, professionals, students, and technology developers in various disciplines. Classical vehicle dynamics, which is the basis for manned ground vehicle design, has exhausted its potential for providing novel design concepts to a large degree. At the same time, unmanned ground vehicle (UGV) dynamics is still in its infancy and is currently being developed using general analytical dynamics principles with very little input from actual vehicle dynamics theory. This technical book presents outcomes from the NATO Advanced Study Institute (ASI) 'Advanced Autonomous Vehicle Design for Severe Environments', held in Coventry, UK, in July 2014. The ASI provided a platform for world class professionals to meet and discuss leading-edge research, engineering accomplishments and future trends in manned and unmanned ground vehicle dynamics, terrain mobility and energy efficiency. The outcomes of this collective effort serve as an analytical foundation for autonomous vehicle design. Topics covered include: historical aspects, pivotal accomplishments and the analysis of future trends in on- and off-road manned and unmanned vehicle dynamics; terramechanics, soil

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dynamic characteristics, uncertainties and stochastic characteristics of vehicle-environment interaction for agile vehicle dynamics modeling; new methods and techniques in on-line control and learning for vehicle autonomy; fundamentals of agility and severe environments; mechatronics and cyber-physics issues of agile vehicle dynamics to design for control, energy harvesting and cyber security; and case studies of agile and inverse vehicle dynamics and vehicle systems design, including optimisation of suspension and driveline systems. The book targets graduate students, who desire to advance further in leading-edge vehicle dynamics topics in manned and unmanned ground vehicles, PhD students continuing their research work and building advanced curricula in academia and industry, and researchers in government agencies and private companies.

This is a unique reference source of high level comparative information on aspects of tax administration system design and practice covering the world's major revenue bodies.

Competitive advantage is a key factor to the success of any business in modern society. To achieve this goal, effective strategies for process improvement must be researched and implemented into an organization. The Handbook of Research on Managerial Strategies for Achieving Optimal Performance in Industrial Processes examines optimization techniques for improved business operations and procedures in the industrial sector. Highlighting management techniques, innovative approaches, and

technological tools, this publication is an essential reference source for professionals, researchers, consultants, upper-level students, and academicians interested in the advancement of knowledge in industrial communities.

Dignity is fundamental to every single person's life and history; and every interaction with another human being can potentially influence a person's sense of identity and self-esteem. In recent years, there has been a growing awareness of the importance of 'dignity in care'. When healthcare organisations and individuals prioritise dignity, service users, carers and staff are treated with respect, compassion and understanding, and safe, good-quality healthcare services are delivered. In contrast, when dignity and respect are neglected or violated, people experience poor-quality care and may even suffer neglect and abuse. For all these reasons, it is clearly vital that all healthcare workers have a thorough understanding of dignity and how to place it at the centre of all their activities. In this helpful and thought-provoking book, the contributors offer an overview of current research on dignity-preserving care, highlighting practical and ethical considerations in various healthcare settings. Section I introduces some key dignity theories, demonstrating how the use of narrative can offer insight and practical solutions for the delivery of high-quality care. Section II introduces actual stories from diverse settings and perspectives, enabling the reader to engage with core elements of dignity while highlighting how dignity can be preserved – even in very challenging practice situations. Critical thinking activities are also provided to encourage deep

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reflection and learning. This book will support students of nursing and allied healthcare professions, as well as healthcare professionals working in diverse practice settings, to reflect upon and enhance the quality of their care. Contents include: • Foreword: old and new philosophical angles on dignity in care • Preface: the necessity of dignity in healthcare • Understanding dignity: a complex concept at the heart of healthcare • Dignity and narrative: moral intuitions and contested claims • Dignity in dementia care • Dignity, protected by caring in care • Storytelling as a dignity-preserving practice in palliative care • Reintegrating spirituality and dignity in nursing and healthcare: a relational model of practice • The service provider and care perspective • Let us not forget the dignity of the professional caregiver: the necessity of dignity preservation within the therapeutic context • Dignity in suffering: a theological perspective • Learning dignity by involvement • Dignity in cancer care: a discussion based on three narratives written by nurses • A story of facilitators' experiences of the Excellence in Practice Accreditation Scheme and its influence on quality, dignity and respect • Afterword: what gets in the way of dignity, and why you must not let it

Recent innovations and new technologies in education have altered the way teachers approach instruction and learning and can provide countless advantages. The pedagogical value of specific technology tools and the cumulative effects of technology exposure on student learning over time are two areas that need to be explored to better determine the improvements needed in the modern classroom. Advanced

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Methodologies and Technologies in Modern Education Delivery provides emerging research on educational models in the continually improving classroom. While highlighting the challenges facing modern in-service and pre-service teachers when educating students, readers will learn information on new methods in curriculum development, instructional design, and learning assessments to implement within their classrooms. This book is a vital resource for pre-service and in-service teachers, teacher education professionals, higher education administrative professionals, and researchers interested in new curriculum development.

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