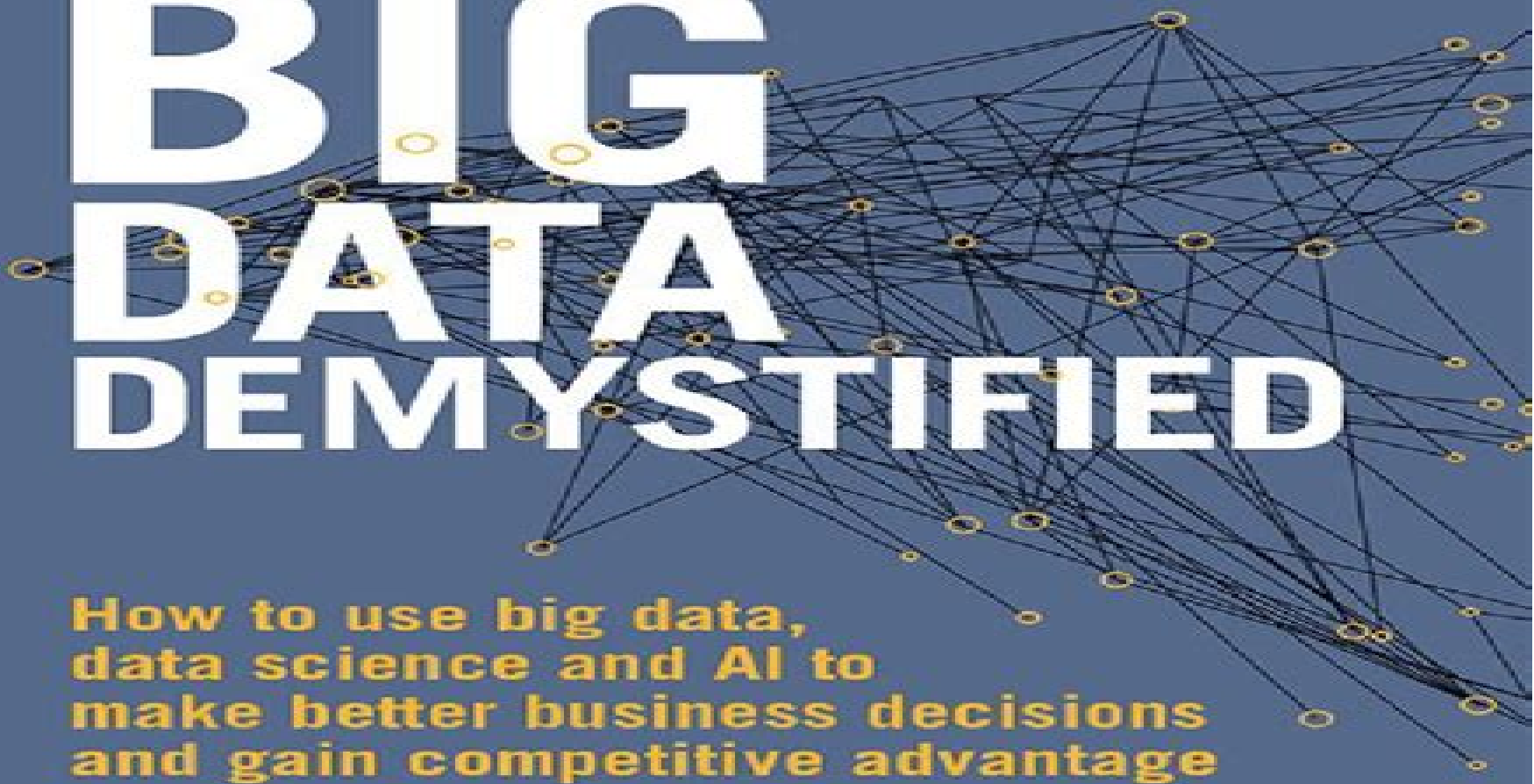


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**Venkata Nagesh
Boddapati, Vishwanadham
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AI for Business Transformation Venkata Nagesh Boddapati, Vishwanadham Mandala, Gagan Kumar Patra, Fnu Samaah, Computational Intelligence for Big Data Analysis D.P. Acharjya, Satchidananda Dehuri, Sugata Sanyal, 2015-04-21 The work presented in this book is a combination of theoretical advancements of big data analysis cloud computing and their potential applications in scientific computing The theoretical advancements are supported with illustrative examples and its applications in handling real life problems The applications are mostly undertaken from real life situations The book discusses major issues pertaining to big data analysis using computational intelligence techniques and some issues of cloud computing An elaborate bibliography is provided at the end of each chapter The material in this book includes concepts figures graphs and tables to guide researchers in the area of big data analysis and cloud computing **Effective Big Data Management and Opportunities for Implementation** Singh, Manoj Kumar, G., Dileep Kumar, 2016-06-20 Big data has become a commonly used term to describe large scale and complex data sets which are difficult to manage and analyze using standard data management methodologies With applications across sectors and fields of study the implementation and possible uses of big data are limitless Effective Big Data Management and Opportunities for Implementation explores emerging research on the ever growing field of big data and facilitates further knowledge development on methods for handling and interpreting large data sets Providing multi disciplinary perspectives fueled by international research this publication is designed for use by data analysts IT professionals researchers and graduate level students interested in learning about the latest trends and concepts in big data *Engineering for Sustainable Development* International Centre

for Engineering Education, UNESCO, 2021-03-02 The report highlights the crucial role of engineering in achieving each of the 17 SDGs It shows how equal opportunities for all is key to ensuring an inclusive and gender balanced profession that can better respond to the shortage of engineers for implementing the SDGs It provides a snapshot of the engineering innovations that are shaping our world especially emerging technologies such as big data and AI which are crucial for addressing the pressing challenges facing humankind and the planet It analyses the transformation of engineering education and capacity building at the dawn of the Fourth Industrial Revolution that will enable engineers to tackle the challenges ahead It highlights the global effort needed to address the specific regional disparities while summarizing the trends of engineering across the different regions of the world **Nursing Informatics for the Advanced Practice Nurse** Susan McBride, Mari Tietze, 2015-12-03 Designed specifically for graduate level nursing informatics courses this is the first text to focus on using technology with an interprofessional team to improve patient care and safety It delivers an expansive and innovative approach to devising practical methods of optimizing technology to foster quality of patient care and support population health initiatives Based on the requirements of the DNP Essential IV Core Competency for Informatics and aligning with federal policy health initiatives the book describes models of information technology the authors have successfully used in health IT as well as data and analytics used in business for profit industry and not for profit health care association settings which they have adapted for nursing practice in order to foster optimal patient outcomes The authors espouse a hybrid approach to teaching with a merged competency and concept based curriculum With an emphasis on the benefits of an interprofessional team the book describes the most effective approaches to health care delivery using health information technology It describes a nursing informatics model that is comprised of three core domains point of care technology data management and analytics and patient safety and quality The book also includes information on point of care applications population health data management and integrity and privacy and security New and emerging technologies explored include genomics nanotechnology artificial intelligence and data mining Case studies and critical thinking exercises support the concept based curriculum and facilitate out of the box thinking Supplemental materials for instructors include PowerPoint slides and a test bank While targeted primarily for the nursing arena the text is also of value in medicine health information management occupational therapy and physical therapy Key Features Addresses DNP Essential IV Core Competency for Informatics Focuses specifically on using nursing informatics expertise to improve population health quality and safety Advocates an interprofessional team approach to optimizing health IT in all practice settings Stimulates critical thinking skills that can be applied to all aspects of IT health care delivery Discusses newest approaches to interprofessional education for IT health care delivery AI and Robotics in Disaster Studies T. V. Vijay Kumar, Keshav Sud, 2020-10-12 This book promotes a meaningful and appropriate dialogue and cross disciplinary partnerships on Artificial Intelligence AI in governance and disaster management The frequency and the cost of losses and damages due to disasters are rising every

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Disruptive Technology and Digital Transformation for Business and Government Sandhu, Kamaljeet, 2021-05-07

With the far reaching global impact of the COVID 19 pandemic the demand and the necessity for digital enterprise transformation have accelerated exponentially Management and strategies for the adoption and wider usage of newer digital technologies for the transformation of an enterprise through digital tools such as real time video communications have shown that people no longer need to be required to be physically present in the same place rather they can be geographically dispersed Technologies such as artificial intelligence cloud computing digital banking and cloud data have taken over tasks that were initially done by human hands and have increased both the automation and efficiency of tasks and the accessibility of information and services Inclusion of all these newer technologies has shown the fast pace at which the digital enterprise transformation is rapidly evolving and how new ecosystems are reshaping the digital enterprise model Disruptive Technology and Digital Transformation for Business and Government presents interesting research on digital enterprise transformation at different stages and across different settings within government and industry along with key issues and deeper insights on the core problems and developing solutions and recommendations for digital enterprise transformation The chapters examine the three core leaders of transformation the people such as managers employees and customers the digital technology such as artificial intelligence and robotics and the digital enterprise including the products and services being transformed They unravel the underlying process for management and strategies to fully incorporate new digital tools and technologies across all aspects of an enterprise undergoing transformation This book is ideally intended for managers executives IT consultants business professionals government officials researchers students practitioners stakeholders academicians and anyone else looking to learn about new developments in digital enterprise transformation of business systems from a global perspective

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