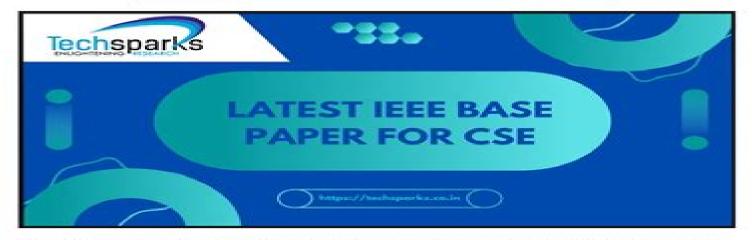
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Liu, Youn-Long Lin, 2016-10-16 This book describes the technology used for effective sensing of our physical world and intelligent processing techniques for sensed information which are essential to the success of Internet of Things IoT The authors provide a multidisciplinary view of sensor technology from materials process circuits and big data domains and showcase smart sensor systems in real applications including smart home transportation medical environmental agricultural etc Unlike earlier books on sensors this book provides a global view on smart sensors covering abstraction levels from device circuit systems and algorithms Multicore Computing Sanguthevar Rajasekaran, Lance Fiondella, Mohamed Ahmed, Reda A. Ammar, 2013-12-12 Every area of science and engineering today has to process voluminous data sets Using exact or even approximate algorithms to solve intractable problems in critical areas such as computational biology takes time that is exponential in some of the underlying parameters Parallel computing addresses this issue and has become affordable with Imaging with Electromagnetic Spectrum Annamalai Manickavasagan, Hemantha Jayasuriya, 2014-05-15 This book the demonstrates how imaging techniques applying different frequency bands from the electromagnetic spectrum are used in scientific research Illustrated with numerous examples this book is structured according to the different radiation bands From Gamma rays over UV and IR to radio frequencies In order to ensure a clear understanding of the processing methodologies the text is enriched with descriptions of how digital images are formed acquired processed and how to extract information from them A special emphasis is given to the application of imaging techniques in food and agriculture research

Media Accountability in the Era of Post-Truth Politics Tobias Eberwein, Susanne Fengler, Matthias Karmasin, 2019-06-28 Bringing together both leading international scholars and emerging academic talent Media Accountability in the Era of Post Truth Politics maps the current state of media accountability in Europe and provides fresh perspectives for future developments in media and communication fields As the integrity of the international media landscape is challenged by far reaching transformations and the rise of fake news the need for a functional system of media regulation is greater than ever This book addresses the pressing need to re evaluate and redefine the notion of accountability in the fast changing field of journalism and information provision Using comparative research and empirical data the book s case studies address the notion of media accountability from various perspectives considering political and societal change economic organisational and technological factors and the changing role of media audiences By collecting and juxtaposing these studies the book provides a new discussion for the old question of how we can safeguard free and responsible media in Europe a question that seems more urgent than ever Media Accountability in the Era of Post Truth Politics is an essential read for students and researchers in journalism media and communication studies **Biomedical Visualisation** Paul M. Rea, 2019-07-16 This edited book explores the use of technology to enable us to visualise the life sciences in a more meaningful and engaging way It will enable those interested in visualisation techniques to gain a better understanding of the applications that can be used in visualisation imaging and analysis education engagement and training The reader will be able to explore the utilisation of

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transplantation speak the same language and that both aim for similar medical outcomes The overall theme of the book is to provide insight into the synergy between organ transplantation and regenerative medicine Recent groundbreaking achievements in regenerative medicine have received unprecedented coverage by the media fueling interest and enthusiasm in transplant clinicians and researchers Regenerative medicine is changing the premise of solid organ transplantation requiring transplantation investigators to become familiar with regenerative medicine investigations that can be extremely relevant to their work Similarly regenerative medicine investigators need to be aware of the needs of the transplant field to bring these two fields together for greater results Bridges the gap between regenerative medicine and solid organ transplantation and highlights reasons for collaboration Explains the importance and future potential of regenerative medicine to the transplant community Illustrates to regenerative medicine investigators the needs of the transplant discipline to drive and guide investigations in the most promising directions

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