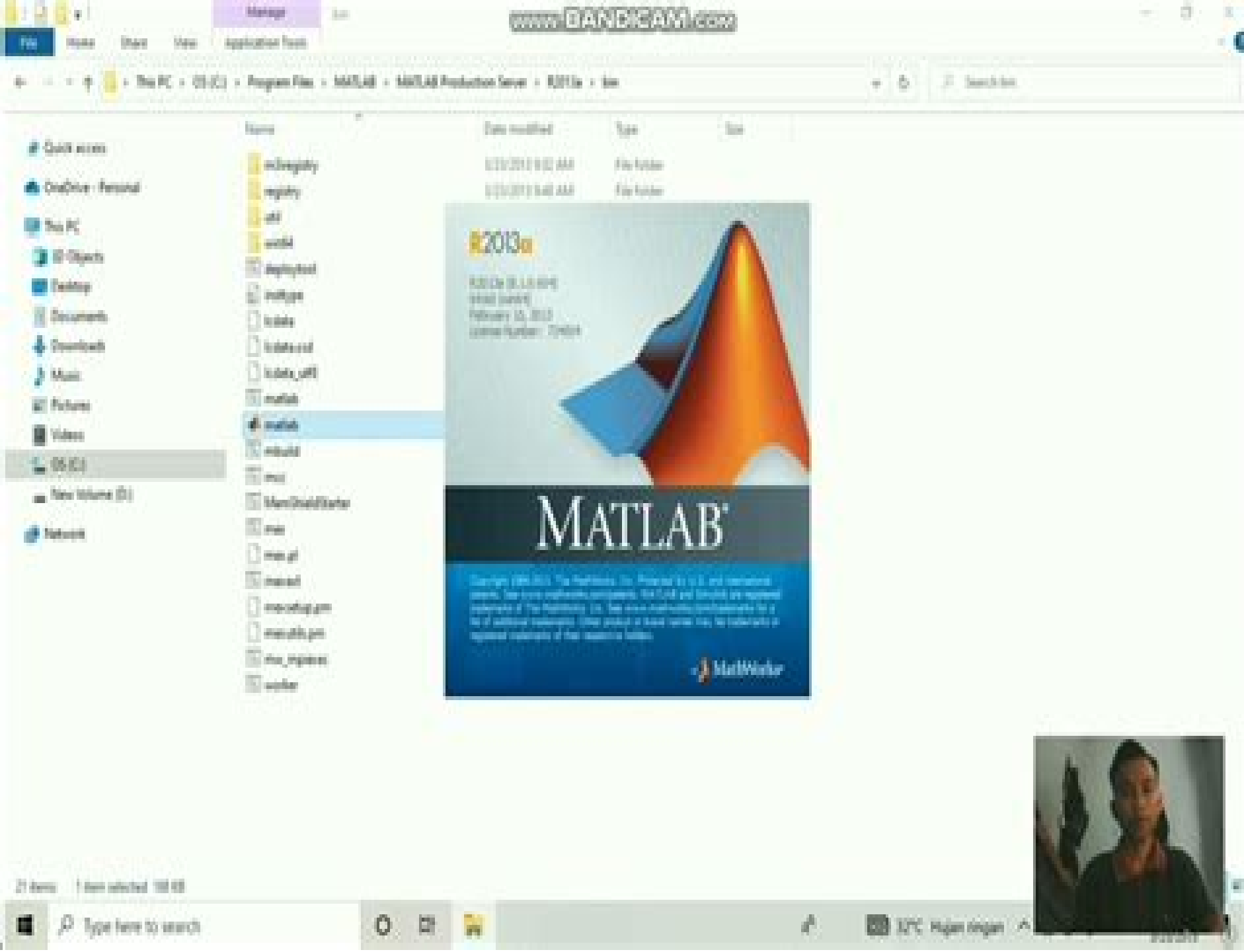




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Marcel A. Müller



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Functional Imaging and Modeling of the Heart Daniel B. Ennis, Luigi E. Perotti, Vicky Y. Wang, 2021-06-17 This book constitutes the refereed proceedings of the 11th International Conference on Functional Imaging and Modeling of the Heart which took place online during June 21-24, 2021 organized by the University of Stanford. The 65 revised full papers were carefully reviewed and selected from 68 submissions. They were organized in topical sections as follows: advanced cardiac and cardiovascular image processing; cardiac microstructure measures and models; novel approaches to measuring heart deformation; cardiac mechanics measures and models; translational cardiac mechanics modeling; electrophysiology; ECG and arrhythmia; cardiovascular flow measures and models; and atrial microstructure modeling and thrombosis prediction.

Quantifying and Controlling the Nano-Architecture of Neuronal Synapses Xiaobing Chen, Thomas A. Blanpied, Thomas Kuner, 2022-09-27 *Mining Intelligence and Knowledge Exploration* Rajendra Prasath, Anil Kumar Vuppala, T. Kathirvalavakumar, 2016-01-02 This book constitutes the refereed proceedings of the Third International Conference on Mining Intelligence and Knowledge Exploration MIKE 2015 held in Hyderabad, India, in December 2015. The 48 full papers and 8 short papers presented together with 4 doctoral consortium papers were carefully reviewed and selected from 185 submissions. The papers cover a wide range of topics including information retrieval, machine learning, pattern recognition, knowledge discovery, classification, clustering, image processing, network security, speech processing, natural language processing, language cognition, and computation, fuzzy sets, and business intelligence. **Clinical Nuclear**

Medicine Physics with MATLAB® Maria Lyra Georgosopoulou, 2021-09-30 The use of MATLAB in clinical Medical Physics is continuously increasing thanks to new technologies and developments in the field. However, there is a lack of practical guidance for students, researchers, and medical professionals on how to incorporate it into their work. Focusing on the areas of diagnostic Nuclear Medicine and Radiation Oncology Imaging, this book provides a comprehensive treatment of the use of MATLAB in clinical Medical Physics in Nuclear Medicine. It is an invaluable guide for medical physicists and researchers in addition to postgraduates in medical physics or biomedical engineering preparing for a career in the field. In the field of Nuclear Medicine, MATLAB enables quantitative analysis and the visualization of nuclear medical images of several modalities such as Single Photon Emission Computed Tomography (SPECT), Positron Emission Tomography (PET), or a hybrid system where a Computed Tomography system is incorporated into a SPECT or PET system, or similarly a Magnetic Resonance Imaging system (MRI) into a SPECT or PET system. Through a high performance interactive software, MATLAB also allows matrix computation, simulation, quantitative analysis, image processing, and algorithm implementation. MATLAB can provide medical physicists with the necessary tools for analyzing and visualizing medical images. It is useful in creating imaging algorithms for diagnostic and therapeutic purposes, solving problems of image reconstruction, processing, and calculating absorbed doses with accuracy. An important feature of this application of MATLAB is that the results are

completely reliable and are not dependent on any specific cameras and workstations The use of MATLAB algorithms can greatly assist in the exploration of the anatomy and functions of the human body offering accurate and precise results in Nuclear Medicine studies KEY FEATURES Presents a practical case based approach whilst remaining accessible to students Contains chapter contributions from subject area specialists across the field Includes real clinical problems and examples with worked through solutions Maria Lyra Georgosopoulou PhD is a Medical Physicist and Associate Professor at the National and Kapodistrian University of Athens Greece Photo credit The Antikythera Mechanism is the world's oldest known analog computer It consisted of many wheels and discs that could be placed onto the mechanism for calculations It is possible that the first algorithms and analog calculations in mathematics were implemented with this mechanism invented in the early first centuries BC It has been selected for the cover to demonstrate the importance of calculations in science

Manual of Clinical Phonetics Martin Ball, 2021-04-11 This comprehensive collection equips readers with a state of the art description of clinical phonetics and a practical guide on how to employ phonetic techniques in disordered speech analysis Divided into four sections the manual covers the foundations of phonetics sociophonetic variation and its clinical application clinical phonetic transcription and instrumental approaches to the description of disordered speech The book offers in depth analysis of the instrumentation used in articulatory auditory perceptual and acoustic phonetics and provides clear instruction on how to use the equipment for each technique as well as a critical discussion of how these techniques have been used in studies of speech disorders With fascinating topics such as multilingual sources of phonetic variation principles of phonetic transcription speech recognition and synthesis and statistical analysis of phonetic data this is the essential companion for students and professionals of phonetics phonology language acquisition clinical linguistics and communication sciences and disorders *Handbook of Genetic Programming Applications* Amir H. Gandomi, Amir H. Alavi, Conor Ryan, 2015-11-06 This contributed volume written by leading international researchers reviews the latest developments of genetic programming GP and its key applications in solving current real world problems such as energy conversion and management financial analysis engineering modeling and design and software engineering to name a few Inspired by natural evolution the use of GP has expanded significantly in the last decade in almost every area of science and engineering Exploring applications in a variety of fields the information in this volume can help optimize computer programs throughout the sciences Taking a hands on approach this book provides an invaluable reference to practitioners providing the necessary details required for a successful application of GP and its branches to challenging problems ranging from drought prediction to trading volatility It also demonstrates the evolution of GP through major developments in GP studies and applications It is suitable for advanced students who wish to use relevant book chapters as a basis to pursue further research in these areas as well as experienced practitioners looking to apply GP to new areas The book also offers valuable supplementary material for design courses and computation in engineering *Conference for Wind Power Drives 2015* Dirk Abel, Christian Brecher, Rik W. De Doncker, Kay

Hameyer, Georg Jacobs, Antonello Monti, Wolfgang Schröder, 2018-06-22 Die hohe Entwicklungsgeschwindigkeit im immer noch jungen Bereich Windenergie führt zu neuen Herausforderungen auf dem Gebiet der Antriebstechnik von Windenergieanlagen WEA Zur Gewährleistung und Erhaltung der Zuverlässigkeit von WEA auch im Hinblick auf die geringe Langzeiterfahrung mit den aktuellen Leistungsklassen ist es notwendig Entwicklungen und Innovationen im Bereich von Regelungs Berechnungen und Prüfverfahren voranzutreiben und neue Möglichkeiten zu erschließen Im Rahmen der zweiten Conference for Wind Power Drives CWD am 3 und 4 März 2015 im Eurogress Aachen wird der neueste Stand der Forschung und Technik im Bereich der Triebstränge sowie Pitch und Yawsysteme von Windenergieanlagen präsentiert Die CWD versteht sich als interdisziplinäre Plattform zum Erfahrung und Ideenaustausch zwischen Entwicklern Forschern und Anwendern und soll darüber hinaus die Kommunikation zwischen Industrie und Hochschule in der Windbranche fördern The high speed of development within the still young sector wind energy leads to new challenges in the field of wind turbine WT drive trains Regarding little long term experience with current WT power levels developments in the range of control design and test procedures must be furthered and new test facilities have to be made accessible to ensure and increase reliability of WT To present the state of the art and innovations in the field of wind turbine generator drive trains and pitch yaw systems the second Conference for Wind Power Drives CWD will be taking place on 3rd and 4th of March 2015 in Eurogress Aachen The CWD is designed as an interdisciplinary platform for knowledge and technology transfer between developers research scientists and operators Furthermore the conference promotes exchange between industry and academia in the field of wind turbine drive trains

Constitutive modeling of amorphous thermoplastic polymers with special emphasis on manufacturing processes Hempel, Philipp, 2016-10-26 This book deals with the development of constitutive models for the mechanical behavior of amorphous thermoplastic polymers at large strains A special emphasis lies on the temperature dependency so that the altered material behavior at high temperatures can be considered To implement the developed constitutive models the software tool AceGen is used by which program code is generated and optimized as well as derivatives are calculated automatically

Sensors in Agriculture Dimitrios Moshou, 2019-06-12 Agriculture requires technical solutions for increasing production while lessening environmental impact by reducing the application of agro chemicals and increasing the use of environmentally friendly management practices A benefit of this is the reduction of production costs Sensor technologies produce tools to achieve the abovementioned goals The explosive technological advances and developments in recent years have enormously facilitated the attainment of these objectives removing many barriers for their implementation including the reservations expressed by farmers Precision agriculture and smart farming are emerging areas where sensor based technologies play an important role Farmers researchers and technical manufacturers are joining their efforts to find efficient solutions improvements in production and reductions in costs This book brings together recent research and developments concerning novel sensors and their applications in agriculture Sensors in agriculture are based on the

requirements of farmers according to the farming operations that need to be addressed *Machine Learning for Future Wireless Communications* Fa-Long Luo, 2020-02-10 A comprehensive review to the theory application and research of machine learning for future wireless communications In one single volume Machine Learning for Future Wireless Communications provides a comprehensive and highly accessible treatment to the theory applications and current research developments to the technology aspects related to machine learning for wireless communications and networks The technology development of machine learning for wireless communications has grown explosively and is one of the biggest trends in related academic research and industry communities Deep neural networks based machine learning technology is a promising tool to attack the big challenge in wireless communications and networks imposed by the increasing demands in terms of capacity coverage latency efficiency flexibility compatibility quality of experience and silicon convergence The author a noted expert on the topic covers a wide range of topics including system architecture and optimization physical layer and cross layer processing air interface and protocol design beamforming and antenna configuration network coding and slicing cell acquisition and handover scheduling and rate adaption radio access control smart proactive caching and adaptive resource allocations Uniquely organized into three categories Spectrum Intelligence Transmission Intelligence and Network Intelligence this important resource Offers a comprehensive review of the theory applications and current developments of machine learning for wireless communications and networks Covers a range of topics from architecture and optimization to adaptive resource allocations Reviews state of the art machine learning based solutions for network coverage Includes an overview of the applications of machine learning algorithms in future wireless networks Explores flexible backhaul and front haul cross layer optimization and coding full duplex radio digital front end DFE and radio frequency RF processing Written for professional engineers researchers scientists manufacturers network operators software developers and graduate students Machine Learning for Future Wireless Communications presents in 21 chapters a comprehensive review of the topic authored by an expert in the field

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