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terms seem overwhelming we ll show you how to put them to work We ll build upon our classification coverage by taking a quick look at ethical web scraping and interactive visualizations to help you professionally gather and present your analysis It s after this that we start building out our keystone deep learning application one that aims to predict the future price of Bitcoin based on historical public data By guiding you through a trained neural network we ll explore common deep learning network architectures convolutional recurrent generative adversarial and branch out into deep reinforcement learning before we dive into model optimization and evaluation We ll do all of this whilst working on a production ready web application that combines Tensorflow and Keras to produce a meaningful user friendly result leaving you with all the skills you need to tackle and develop your own real world deep learning projects confidently and effectively What you will learn Discover how you can assemble and clean your very own datasets Develop a tailored machine learning classification strategy Build train and enhance your own models to solve unique problems Work with production ready frameworks like Tensorflow and Keras Explain how neural networks operate in clear and simple terms Understand how to deploy your predictions to the web Who this book is for If you re a Python programmer stepping into the world of data science this is the ideal way to get started

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Practice language assessment The first goal is to explore the difference between fairness and justice in language assessment The authors distinguish internal and external dimensions of the equitable and just treatment of individuals taking language tests which are used as gatekeeping devices to determine access to education and employment immigrant status citizenship and other rights The second goal is to show how the extent of test fairness can be demonstrated and improved using the tools of psychometrics in particular the models collectively known as Rasch measurement This book will have an enormous impact on the field of language assessment Using Rasch analysis models to explore and identify sources of unfairness the authors make a compelling case for fairness in the design and implementation of language assessment instruments and for justice in the interpretation and use of test results A real strength of the book is that it guides readers through analytical techniques in an accessible way Dan Douglas Professor Emeritus Applied Linguistics Program Iowa State University Variational Methods in Computer Vision Jean-François Aujol, Mila Nikolova, Nicolas Papadakis, 2015-04-27 This book constitutes the refereed proceedings of the 5th International Conference on Scale Space and Variational Methods in Computer Vision SSVM 2015 held in L ge Cap Ferret France in May 2015 The 56 revised full papers presented were carefully reviewed and selected from 83 submissions. The papers are organized in the following topical sections scale space and partial differential equation methods denoising restoration and reconstruction segmentation and partitioning flow motion and registration photography texture and color processing shape surface and 3D problems and optimization theory and methods in imaging Advances in Multimedia Information Processing - PCM 2018 Richang Hong, Wen-Huang Cheng, Toshihiko Yamasaki, Meng Wang, Chong-Wah Ngo, 2018-09-18 The three volume set LNCS 101164 11165 and 11166 constitutes the refereed proceedings of the 19th Pacific Rim Conference on Multimedia PCM 2018 held in Hefei China in September 2018 The 209 regular papers presented together with 20 special session papers were carefully reviewed and selected from 452 submissions The papers cover topics such as multimedia content analysis multimedia signal processing and communications and multimedia applications and services eWork and eBusiness in Architecture, Engineering and Construction Jan Karlshoj, Raimar Scherer, 2018-09-03 eWork and eBusiness in Architecture Engineering and Construction 2018 collects the papers presented at the 12th European Conference on Product and Process Modelling ECPPM 2018 Copenhagen 12 14 September 2018 The contributions cover complementary thematic areas that hold great promise towards the advancement of research and technological development in the modelling of complex engineering systems encompassing a substantial number of high quality contributions on a large spectrum of topics pertaining to ICT deployment instances in AEC FM including Information and Knowledge Management Construction Management Description Logics and Ontology Application in AEC Risk Management 5D nD Modelling Simulation and Augmented Reality Infrastructure Condition Assessment Standardization of Data Structures Regulatory and Legal Aspects Multi Model and distributed Data Management System Identification Industrilized Production Smart Products and Services Interoperability Smart Cities Sustainable

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Natal Jorge, 2015-10-14 VipIMAGE 2015 contains invited lectures and full papers presented at VIPIMAGE 2015 V ECCOMAS Thematic Conference on Computational Vision and Medical Image Processing Tenerife Canary Islands Spain 19 21 October 2015 International contributions from 19 countries provide a comprehensive coverage of the current state of the art in the <u>Underlying Mechanisms Transitioning Seeds to Seedlings</u> Muhammad Awais Faroog, Ewa M. Kalemba, Alma Balestrazzi, 2025-10-03 The ability of the seed to transform into seedlings and eventually develop into a mature plant is dependent on many complex and interactive mechanisms Successful seed germination and survival necessitate genetic proteomic and metabolic inputs acting in a precise chronological order to leverage germline information storage reserves and nutrients Notwithstanding the advancements being made in seed science there are numerous gaps pertaining to the understanding of seed development interactive signaling networks and metabolic programs involved in improving seed yield and nutritional quality that need to be bridged A holistic approach embracing a multi disciplinary understanding of the intricate processes undergoing in seed development offers avenues to advance seed science In the recent past there has been research on seed germination under various abiotic stresses that disrupt the normal germination process However an in depth research is needed to understand the molecular mechanisms transforming the seeds into seedlings Therefore the current issue will emphasize the systems level understanding of seed biology with a special focus on physiological genetic transcriptional proteomic and metabolic networks involved in seed development in model and crop plants The articles included will highlight the novel understanding of key mechanisms that underly seed dormancy trigger the growth of the embryo and endosperm and rupture the testa leading to the successful germination of the seeds There is a particular interest in research and systematic reviews which elucidate the agronomic performance physiological bottlenecks hampering germination novel genes and molecular mechanisms involved in the regulation of seed germination the impact of seed quality on the seedling and mature plant health and any other relevant topics that provide insights to improve yield resilience or Architectural, Energy and Information Engineering Wen-Pei Sung, Ran Chen, 2015-12-30 This meal quality proceedings volume brings together selected peer reviewed papers presented at the 2015 International Conference on Architectural Energy and Information Engineering AEIE 2015 held July 15 16 2015 in Hong Kong China The proceedings are divided into two parts Architectural Energy and Environmental Engineering and Information Enginee Emerging Technologies and Techniques for Remote Sensing of Coastal and Inland Waters Wesley Moses, Sherry L. Palacios, Andrea J. Computational Intelligence and Intelligent Systems Kangshun Li, Jin Li, Yong Liu, Aniello Vander Woude, 2022-11-08 Castiglione, 2016-01-18 This book constitutes the refereed proceedings of the 7th International Symposium on Intelligence Computation and Applications ISICA 2015 held in Guangzhou China in November 2015 The 77 revised full papers presented were carefully reviewed and selected from 189 submissions. The papers feature the most up to date research in analysis and theory of evolutionary computation neural network architectures and learning neuro dynamics and neuro engineering fuzzy

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