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Intellectual Property Futures Graham J. Reynolds, Alexandra Mogyoros, Teshager W. Dagne, 2025-11-11 The past few decades have been witness to a number of important developments with respect to the global intellectual property IP system including shifts in focus between multilateralism and bilateralism regionalism growing recognition of the various ways in which IP intersects with and impacts areas including human rights development trade and social justice broad acknowledgement of the economic value of many IP rights and important theoretical interventions that have challenged the values underlying the global IP system These developments have occurred alongside several other events changes and crises that have altered the landscape of our global communities Chief among them are climate change armed conflicts the COVID 19 pandemic economic changes to work technological shifts including those relating to the internet and artificial intelligence and their role in society and growing recognition of the inequities that exist within and between societies as well as the ways in which these inequities are reinforced and maintained through systemic discrimination and ongoing colonialism Given these developments changes and crises what is the future of IP law and policy Featuring contributions from scholars from across Canada and around the world this collection offers insights into eighteen possible futures for the global IP system Collectively these chapters re envision international agreements rethink Canadian IP law argue for the creation of space for Indigenous legal traditions highlight the promises and perils of technology as it relates to IP expose inequities and injustices and provide possible pathways to correct them Generative AI in Neurodegenerative Disorders Anindya Nag, Md. Mehedi Hassan, Asif Karim, Kishor Kumar Reddy C, 2025-10-14 This book delves into the transformative power of AI in the realm of neurodegenerative diseases covering topics such as ALS Huntington's Parkinson's and Alzheimer's Generative AI provides new opportunities for early diagnosis precise therapy and individualized rehabilitation which are crucial as these conditions remain major obstacles for healthcare providers and researchers Researchers physicians AI developers and healthcare professionals will find this book an invaluable resource for understanding how AI is influencing the development of treatments for neurodegenerative diseases It describes important obstacles and future directions while providing insights into the newest breakthroughs thus bridging the gap between technology and practical clinical applications Anyone involved in neurodegenerative healthcare from scientists conducting AI driven medical research to physicians seeking to incorporate AI into patient care or AI professionals investigating new healthcare applications will find the information and insights they need in this comprehensive book Predictive analytics biomarker identification and drug discovery are being transformed by AI driven models such as deep neural networks generative adversarial networks GANs and variational autoencoders VAEs This book offers a comprehensive examination of these developments Robots wearable sensors and cognitive therapy platforms are some of the AI enhanced rehabilitation tools covered as are AI integrated cutting edge technologies like fMRI and MRI gene editing methods like CRISPR and more In addition to discussing recent technical developments this book takes

a close look at the data privacy ethics and regulatory issues that arise when using AI to study neurodegenerative disorders Issues like algorithmic bias model explainability and fair AI driven healthcare are thoroughly investigated in light of the growing usage of AI models in clinical decision making mental health applications and cognitive rehabilitation Volume 95 Dale Dougherty, 2025-10-28 Amazing things are happening in low cost computing and Make is all over it In Make Volume 95 the big names Arduino and Raspberry Pi are pairing SBCs with MCUs in new products like we ve never seen before but independent board makers like BeagleBoard and IceWhale are hot on their heels Next get connected with the Meshtastic off grid communications network how it works and how to build a walkie textie handset node using LoRa radio boards Then CircuitPython and MicroPython compatibility are becoming a feature not an afterthought We ll also show you how to run CircuitPython on Make s own Oxocard ESP32 microcontroller and how to build a University of Michigan s time tested wheeled robot powered by MicroPython on the RP2040 microcontroller Then build a go anywhere RP2040 based pocket video synthesizer to generate wild video art and throw it to screens or projectors And in our special pull out Guide to Boards 2026 we take a look at our favorite new microcontrollers MCUs and single board computers SBCs for creating all kinds of smart projects Plus well tell you which are the best boards for AI projects LEDs cosplay and wearables music and more Of course boards aren t the end all be all as always Make brings you all kinds of different projects to build Knit a plushie breadboard with conductive thread yes it really works 3D print on fabric to make an elegant origami folding handbag Sharpen your reflexes with a laser cut toy Pocket Pickleball game or an easy to make Reaction Race game with micro bit Get hands on with ROS 2 the Robot Operating System for complex robotics projects Show beginners how to level up their electronics chops with skill trees from our new book Skill Seeker Young Maker Edition And much more Under Uncertainty Via Optimization, Modelling, and Analysis Laxminarayan Sahoo, Tapan Senapati, Madhumangal Pal, Ronald R. Yager, 2025-03-02 This book focuses on cutting edge developments in optimal decision making incorporating modeling and optimization for determining renewable energy sources supply chain management and environmental planning under uncertainty It addresses mathematical models of cost effective management policies This book presents the best decision making practices for solving real world challenges This book provides access to an invaluable collection of various decision making issues that scholars and industry practitioners use as a reference The readers are able to understand how decision making problems are formulated under uncertainty and how to use right optimization strategies to fix problems

Responsible Software Engineering Daniel J. Barrett, 2025-09-04 Today's software applications need more than a friendly interface and correct algorithms They also need to be responsible to be beneficial for society and not cause harm In an era of AI chatbots deep fake images and videos social media bubbles expanding privacy regulations and a warming planet it's more important than ever to practice responsible software engineering so your products earn your users trust and deserve it Responsible Software Engineering gathers the wisdom of over 100 Google employees to help you anticipate the effects of

your software on the world and its inhabitants It features expert advice and practical case studies so you can build better applications that are more ready for real world situations Treating people more fairly regardless of their beliefs culture skin tone and other attributes Operating more safely to reduce the risk of physical psychological or financial harm Better protecting people's privacy particularly when collecting personal information Incorporating wisdom from the social sciences law ethics and other fields that many engineers may be unfamiliar with Reducing emissions of carbon dioxide CO2 to address the risks of climate change Crafting Images With Generative Adversarial Networks (GANs) and Models Dubey, Parul, Kshatri, Sapna Singh, Bhonsle, Devanand, Hung, Bui Thanh, 2025-03-13 Generative Adversarial Networks GANs are transforming the field of artificial intelligence by enabling the creation of highly realistic images pushing the boundaries of creativity and automation These models have vast applications from art and design to medical imaging and data augmentation offering new possibilities across industries Understanding GANs is essential for harnessing their potential while addressing challenges like ethical considerations and model biases As AI generated content becomes more prevalent mastering these technologies will be crucial for researchers developers and creatives shaping the future of digital innovation Crafting Images With Generative Adversarial Networks GANs and Models demystifies the complexities of GANs and provides a solid foundation for understanding and leveraging these powerful generative models It also explores real world applications of GANs across diverse domains including art generation image editing and content creation Covering topics such as photorealism text to image and attention mechanisms this book is an excellent resource for data scientists computer vision researchers AI engineers graphic designers media professionals industry practitioners professionals researchers scholars academicians and more Popular Photography, 1994-05 Popular Photography, 1994-06 **ERDA Energy Research Abstracts** United States. Energy Research and Development Administration, 1977 Artificial Intelligence Abstracts ,1991 Scientific American, 1873 Monthly magazine devoted to topics of general scientific interest English Mechanic and Mirror of Science and Art ,1918 Robotics Age ,1984 English Mechanic and World of **English Mechanic and Mirror of Science** .1900 Science, 1924 Dr. Dobb's Journal of Software Tools for the **Professional Programmer**, 1986 Electrical & Electronics Abstracts ,1997 Proceedings ,1962 Transactions of the American Institute of Electrical Engineers ,1932 Science Citation Index ,1993 Vols for 1964 have guides and

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The Enigmatic Realm of Affordable Ai Image Generator In Usa: Unleashing the Language is Inner Magic

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