

A futuristic, high-tech background with a dark blue color scheme. The background is filled with glowing blue lines, circles, and abstract shapes that suggest a complex digital or artificial intelligence environment. The text "AI OVERVIEW" is prominently displayed in the center in a large, white, sans-serif font. The "AI" is significantly larger than the word "OVERVIEW".

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A.I. Artificial intelligence, introduction to the issues and current trends Pavel Bartoš,2023-01-01 Artificial Intelligence AI often referred to by the acronym Artificial Intelligence is a fascinating and dynamically developing field that has far reaching implications for various sectors of human activity At its core it is the simulation of human intelligence in computer systems AI is capable of learning planning problem solving speech recognition visual perception and many other cognitive functions that were previously considered the exclusive domain of human thought

No-Code Artificial Intelligence Ambuj Agrawal,2023-03-07 A practical guide that will help you build AI and ML solutions faster with fewer efforts and no programming knowledge **KEY FEATURES** Start your journey to become an AI expert today Learn how to build AI solutions to solve complex problems in your organization Get familiar with different No code AI tools and platforms **DESCRIPTION** No Code Artificial Intelligence is a book that enables you to develop AI applications without any programming knowledge Authored by the founder of AICromo <https://aicromo.com> this book takes you through an array of examples that shows how to build AI solutions using No code AI tools The book starts by sharing insights on the evolution of No code AI and the different types of No code AI tools and platforms available in the market The book then helps you start building applications of Machine Learning in Finance Healthcare Sales and Cybersecurity It will also teach you to create AI applications to perform sales forecasting find fraudulent claims and detect diseases in plants Furthermore the book will show how to build Machine Learning models for a variety of use cases in image recognition video object recognition and data prediction After reading this book you will be able to build AI applications with ease **WHAT YOU WILL LEARN** Use different No code AI tools such as AWS Sagemaker DataRobot and Google AutoML Learn how to create a Machine Learning model to predict housing prices Build Natural Language Processing NLP models for Healthcare information Identification Learn how to build an AI model to create targeted customer offerings Use traditional ways to perform AI implementation using programming languages and AI libraries **WHO THIS BOOK IS FOR** This book is for anyone who wants to build an AI app without writing any code It is also helpful for current and aspiring AI and Machine Learning professionals who are looking to build automated intelligent and smart AI based solutions **TABLE OF CONTENTS** 1 What is AI 2 Getting Started with No Code AI 3 Building AI Model to Predict Housing Prices 4 Classifying Different Images 5 Building AI Model to Perform Sales Forecasting 6 Building AI Model to Find Fraudulent Claims 7 Building AI Model to Detect Diseases

in Plants 8 Building AI Model to Create Targeted Customer Offerings 9 Building AI Model for Healthcare Information Identification 10 Building AI Model for Video Action Recognition 11 Building AI Applications with Coded AI Hands-On AI Programming with Python Khushabu Gupta,2025-09-30 Unlock the full potential of artificial intelligence with Hands On AI Programming with Python This comprehensive guide empowers beginners and seasoned developers alike to master modern AI techniques from the ground up Dive into practical real world projects that cover machine learning deep learning and generative AI using powerful frameworks like TensorFlow PyTorch and FastAPI Learn to build train and deploy smarter applications using Python tackle hands on projects such as image recognition natural language processing and AI powered APIs and grasp industry best practices for performance and scalability This 2025 edition is updated to reflect the latest trends tools and workflows in the rapidly evolving AI landscape With step by step instructions code examples and expert insights you ll develop the confidence to innovate and create robust AI solutions Whether you re an aspiring data scientist an AI enthusiast or a developer seeking to expand your skill set this book is the key to mastering applied AI programming and advancing your career in today s tech driven world Introduction to AI Techniques for Renewable Energy System Suman Lata Tripathi,Mithilesh Kumar Dubey,Vinay Rishiwal,Sanjeevikumar Padmanaban,2021-11-25 Introduction to AI techniques for Renewable Energy System Artificial Intelligence AI techniques play an essential role in modeling analysis and prediction of the performance and control of renewable energy The algorithms used to model control or predict performances of the energy systems are complicated involving differential equations enormous computing power and time requirements Instead of complex rules and mathematical routines AI techniques can learn critical information patterns within a multidimensional information domain Design control and operation of renewable energy systems require a long term series of meteorological data such as solar radiation temperature or wind data Such long term measurements are often non existent for most of the interest locations or wherever they are available they suffer from several shortcomings like inferior quality of data and insufficient long series The book focuses on AI techniques to overcome these problems It summarizes commonly used AI methodologies in renewal energy with a particular emphasis on neural networks fuzzy logic and genetic algorithms It outlines selected AI applications for renewable energy In particular it discusses methods using the AI approach for prediction and modeling of solar radiation seizing performances and controls of the solar photovoltaic PV systems Features Focuses on a significant area of concern to develop a foundation for the implementation of renewable energy system with intelligent techniques Showcases how researchers working on renewable energy systems can correlate their work with intelligent and machine learning approaches Highlights international standards for intelligent renewable energy systems design reliability and maintenance Provides insights on solar cell biofuels wind and other renewable energy systems design and characterization including the equipment for smart energy systems This book which includes real life examples is aimed at undergraduate and graduate students and academicians studying AI techniques used in renewal energy systems *HTML*

Tutorials - Herong's Tutorial Examples Dr. Herong Yang, 2021-05-01 This tutorial book is a collection of notes and sample codes written by the author while he was learning HTML himself Topics include HTML5 and HTML 4 01 standards HTML document structure HTML element and attribute syntax embedding SVG to generate graphics embedding JavaScript code adding CSS Cascading Style Sheets for display format displayed and printed versions of HTML documents responsive design of Web pages MathML integration in HTML documents Updated in 2023 Version v2 30 on MathML tutorials For latest updates and free sample chapters visit <https://www.herongyang.com/HTML/>

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Introduction to Artificial Intelligence using Python Aditya Tandon, Sonam Soni, 2020-01-24 Since the invention of computers or machines their capability to perform various tasks has experienced an exponential growth Humans have developed the power of computer systems in terms of their diverse working domains their increasing speed and reducing size with respect to time

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Castell n Spain in October 2002 The 37 revised full papers presented were carefully reviewed and selected from 77 submissions The papers are organized in topical sections on reasoning models constraint satisfaction machine learning and classification multi agent systems and computer vision and robotics

Hands-On Artificial Intelligence for Cybersecurity Alessandro Parisi,2019-08-02 Build smart cybersecurity systems with the power of machine learning and deep learning to protect your corporate assets Key FeaturesIdentify and predict security threats using artificial intelligenceDevelop intelligent systems that can detect unusual and suspicious patterns and attacksLearn how to test the effectiveness of your AI cybersecurity algorithms and toolsBook Description Today s organizations spend billions of dollars globally on cybersecurity Artificial intelligence has emerged as a great solution for building smarter and safer security systems that allow you to predict and detect suspicious network activity such as phishing or unauthorized intrusions This cybersecurity book presents and demonstrates popular and successful AI approaches and models that you can adapt to detect potential attacks and protect your corporate systems You ll learn about the role of machine learning and neural networks as well as deep learning in cybersecurity and you ll also learn how you can infuse AI capabilities into building smart defensive mechanisms As you advance you ll be able to apply these strategies across a variety of applications including spam filters network intrusion detection botnet detection and secure authentication By the end of this book you ll be ready to develop intelligent systems that can detect unusual and suspicious patterns and attacks thereby developing strong network security defenses using AI What you will learnDetect email threats such as spamming and phishing using AICategorize APT zero days and polymorphic malware samplesOvercome antivirus limits in threat detectionPredict network intrusions and detect anomalies with machine learningVerify the strength of biometric authentication procedures with deep learningEvaluate cybersecurity strategies and learn how you can improve themWho this book is for If you re a cybersecurity professional or ethical hacker who wants to build intelligent systems using the power of machine learning and AI you ll find this book useful Familiarity with cybersecurity concepts and knowledge of Python programming is essential to get the most out of this book

Practical Java Programming for IoT, AI, and Blockchain Perry Xiao,2019-07-23 Learn practical uses for some of the hottest tech applications trending among technology professionals We are living in an era of digital revolution On the horizon many emerging digital technologies are being developed at a breathtaking speed Whether we like it or not whether we are ready or not digital technologies are going to penetrate more and more deeper and deeper into every aspect of our lives This is going to fundamentally change how we live how we work and how we socialize Java as a modern high level programming language is an excellent tool for helping us to learn these digital technologies as well as to develop digital applications such as IoT AI Cybersecurity Blockchain and more Practical Java Programming uses Java as a tool to help you learn these new digital technologies and to be better prepared for the future changes Gives you a brief overview for getting started with Java Programming Dives into how you can apply your new knowledge to some of the biggest trending applications today Helps

you understand how to program Java to interact with operating systems networking and mobile applications Shows you how Java can be used in trending tech applications such as IoT Internet of Things AI Artificial Intelligence Cybersecurity and Blockchain Get ready to find out firsthand how Java can be used for connected home devices healthcare the cloud and all the hottest tech applications

Artificial Intelligence and Data Analytics for Innovative Applications in Engineering, Sustainability and Technology Aniss Moumen, Brahim El Bhiri, Mohamed-Mustapha Zarrouk, Charaf Hajjaj, Mohammed Zouiten, 2025-09-26 This book explores the forefront of Artificial Intelligence AI data analytics and sustainable engineering presenting in depth research and practical applications across various domains It is designed to provide valuable insights for professionals researchers and students eager to understand these cutting edge advancements The book begins by applying AI to the formal verification of System on Chip SoC components showcasing methods that ensure efficient and reliable design processes It discusses innovative techniques for optimizing the formulation of unfired clay bricks with Chamaerops Humilis fibers It evaluates the mechanical and thermal properties of compact clay blocks stabilized with wood ash or traditional pottery waste A detailed bibliometric analysis highlights research progress and trends in renewable energy and sustainable development offering a clear view of future directions in these vital fields The book also reviews advancements in traction motors and power electronic converters for electric vehicle drivetrains providing insights into their efficiency and performance The mathematical intricacies of the Topological Degree Method for coupled systems of psi fractional semilinear differential equations with non local conditions are examined The book delves into the impact of AI and machine learning on intelligent banking anomaly detection in IoT networks and enhancing model portability using Moodle users traces Case studies on the profitability of green hydrogen production powered by wind generators and the adoption of public e services in Moroccan urban agencies illustrate real world applications and offer practical insights into implementing these technologies Additionally the integration of AI in supply chain management within the automotive industry and the future of multi touch attribution modeling for marketing strategies are explored The book addresses big data architecture for managing water resources and mapping water quality variability It includes practical applications such as a hybrid technique for anomaly detection in IoT networks and the smart OSC Mac CT mode in wireless sensor networks based on WI LEM technology

Understanding the impact of artificial intelligence on skills development UNESCO International Centre for Technical and Vocational Education and Training, 2021-04-02

Artificial Intelligence and the Future of Us Frances Mahan, 2019-11-26 With this book I want to spark the curiosity of you the reader to imagine a future world unlike you have never seen before in movies or any other books you have read Think of a future where everything you think and create with your imagination could become possible This book is about using the gift of imagination as you go deep into the conscious levels of the mind to bring forth multiple ideas that will become a reality one day As we this new generation of Artificial Intelligence enthusiast use the mind to create the ultimate thinking machine and connect it to a brain we see how this

interaction with innovation creates unexpected results Frances Mahan have a deep insatiable curiosity to understand to learn and know how neuroscience and the powerful mysteries of the brain and its neurons influences how we think and communicate She is eager to understand at a deep conscious level of her mind how the universe with the power of the conscious mind work together Her interest to know more about the universe began when she went deep into a meditation and discover her ability to see beyond the now She learned how it is possible for ideas to flow easily into the mind if we concentrate deeply at a conscious level in meditation She was able to see images of the universe in a meditation with her eyes closed A mystery she still pondering upon even today The rest is in this book [A Narrative History of Artificial Intelligence](#) Masayuki Ida,2024-05-02 This book addresses the history of artificial intelligence through the author s experiences from the 1960s when AI was a dream to give computers far more power than the progress for industrial technological advancement The book starts from the AI pioneering days including what the author witnessed and impressed then the episodes during AI boom of the 80s and 90s when the author was involved in ANSI X3J13 committee work as a principal member translating Common Lisp books into Japanese leading committee works in Japan for global standardization and visiting MIT AI Lab for totally three years The book points out that neural network research started in the 1980s highlighting the DARPA report dated in 1988 The last episodes and thoughts include the experiences with business school students after the author moved from engineering school The former half is from a view of an engineering mind and then the latter is based on how the author struggled with business minded people to explain the core of AI This book is suitable for anyone interested in the history of Artificial Intelligence The content is easy to follow even for readers without prior knowledge of AI Experts will also find something new and thought provoking

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