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James Steinhoff

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Natural Language Processing with Python Cuantum Technologies LLC,2025-01-16 Learn NLP with Python through practical exercises advanced topics like transformers and real world projects such as chatbots and dashboards A comprehensive guide for mastering NLP techniques Key Features A comprehensive guide to processing analyzing and modeling human language with Python Real world projects that reinforce NLP concepts including chatbot design and sentiment analysis Foundational and advanced NLP techniques for practical applications in diverse domains Book DescriptionEmbark on a comprehensive journey to master natural language processing NLP with Python Begin with foundational concepts like text preprocessing tokenization and key Python libraries such as NLTK spaCy and TextBlob Explore the challenges of text data and gain hands on experience in cleaning tokenizing and building basic NLP pipelines Early chapters provide practical exercises to solidify your understanding of essential techniques Advance to sophisticated topics like feature engineering using Bag of Words TF IDF and embeddings like Word2Vec and BERT Delve into language modeling with RNNs syntax parsing and sentiment analysis learning to apply these techniques in real world scenarios Chapters on topic modeling and text summarization equip you to extract insights from data while transformer based models like BERT take your skills to the next level Each concept is paired with Python based examples ensuring practical mastery The final chapters focus on real world projects such as developing chatbots sentiment analysis dashboards and news aggregators These hands on applications challenge you to design train and deploy robust NLP solutions With its structured approach and practical focus this book equips you to confidently tackle real world NLP challenges and innovate in the field What you will learn Clean and preprocess text data using Python effectively Master tokenization techniques for words sentences and characters Build robust NLP pipelines with feature engineering methods Implement sentiment analysis with machine learning models Perform topic modeling using LDA LSA and other algorithms Develop chatbots and dashboards for real world applications Who this book is for This book is ideal for students researchers and professionals in machine learning data science and artificial intelligence who want to master NLP Beginners will benefit from the step by step introduction to text processing and feature engineering while experienced practitioners can explore advanced topics like transformers and real world projects Basic knowledge of Python and familiarity with programming concepts are recommended to fully utilize the content Enthusiasts with a passion for language technology will also find this guide valuable for building practical NLP applications *Sam Altman* MANAS PAL,2025-10-29 Sam Altman Architect of the AI Age is the definitive biography of one of the most influential figures in modern technology the man behind OpenAI and ChatGPT From his early days as a curious Midwestern child teaching himself to code to his rise as a Silicon Valley founder with Loopt and later as president of Y Combinator guiding hundreds of startups Altman s journey reflects the restless drive of innovation in its purest form But his most consequential chapter began with the founding of OpenAI a bold mission to ensure that artificial intelligence would

serve humanity not threaten it This book traces the story of how OpenAI went from a non profit research lab to the creator of ChatGPT a tool that shocked the world by showing just how close we may be to artificial general intelligence Along the way it explores the controversial decision to adopt a capped profit structure the multibillion dollar partnership with Microsoft and the debates over safety ethics and regulation that Altman has been forced to navigate on the global stage Across more than 30 000 words of research and storytelling you ll discover Altman s childhood education and first ventures in tech Lessons from Loopt and his years shaping the next generation of startups at Y Combinator The founding vision values and controversies of OpenAI How GPT models evolved from obscure research projects into cultural phenomena The release of ChatGPT and the shockwaves it sent through business education and society Altman s views on AGI existential risk and the urgent need for regulation Criticisms and controversies that have tested his leadership The open ended possibilities of a future shaped by artificial intelligence from utopia to dystopia This is not only a biography of Sam Altman but a chronicle of our time the birth of an intelligence beyond human design and the extraordinary risks and opportunities it presents For anyone curious about where technology is heading and the people steering it this book offers both a portrait of a visionary and a reflection on the choices that will define the century The future of AI is being written now This is the story of the man holding the pen   *eBook: Corporate Finance 5e* David Hillier,2024-02-12 The fifth European edition of Corporate Finance takes an applied approach to cover all the latest research and topic areas important to students taking Finance courses The new edition provides an international perspective on all areas of corporate finance and has been updated to include discussion on current trends such as the integrated nature of global supply chains financial risk management and key regulatory changes impacting the sector It addresses the impact that FinTech the climate and geopolitics are having on the development of corporate finance considers the questions brought about by the global corona virus pandemic and looks to the future of the industry Understanding and Application Clear user friendly style Example boxes in every chapter provide hypothetical examples to illustrate theoretical concepts such as cash flow timing dividend smoothing and differential growth Real World Insight boxes use companies like Apple Volkswagen and Adidas to show how they have applied corporate finance theories and concepts to their business decisions Chapter links throughout provide quick cross referencing to show the connections between topics Practice and Proficiency Mini and Practical cases present scenarios and questions to practice application and learning Questions and Problems in each chapter categorised by topic and level of difficulty allow for rigorous testing of the chapter content Numbered maths equations and key notation boxes listing the variables and acronyms that will be encountered in each chapter designed to encourage mastery of Maths Exam Questions designed to take 45 minutes and test you on material learned in a more formal exam style Connect resources include algorithmic questions designed to ensure equations and calculations are not learned by rote but by thorough understanding and practice New to This Edition Sustainability in Action boxes draw on issues relating to the environment society the economy and climate

change to show how corporate finance is so important to the resolution of sustainability challenges Updated discussions and new sections on sustainable value added green bonds dividend policy and share repurchases Islamic Financing intangible valuation and the differential value method Available on McGraw Hill s Connect the well established online learning platform which features our award winning adaptive reading experience as well as resources to help faculty and institutions improve student outcomes and course delivery efficiency To learn more visit mheducation co uk connect David Hillier is Associate Principal and Executive Dean of the University of Strathclyde Business School A Professor of Finance David was recognized as being in the top 3 per cent of the most prolific finance researchers in the world over the past 50 years Heck and Cooley 2009 and appears regularly in the media as a business commentator His YouTube channel of finance lectures professordavidhillier has attracted nearly half a million views worldwide This European edition is originally based on the Corporate Finance text by Stephen A Ross Randolph W Westerfield Jeffrey F Jaffe and Bradford D Jordan *Automation and Autonomy* James Steinhoff,2021-06-21 This book argues that Marxist theory is essential for understanding the contemporary industrialization of the form of artificial intelligence AI called machine learning It includes a political economic history of AI tracking how it went from a fringe research interest for a handful of scientists in the 1950s to a centerpiece of cybernetic capital fifty years later It also includes a political economic study of the scale scope and dynamics of the contemporary AI industry as well as a labour process analysis of commercial machine learning software production based on interviews with workers and management in AI companies around the world ranging from tiny startups to giant technology firms On the basis of this study Steinhoff develops a Marxist analysis to argue that the popular theory of immaterial labour which holds that information technologies increase the autonomy of workers from capital tending towards a post capitalist economy does not adequately describe the situation of high tech digital labour today In the AI industry digital labour remains firmly under the control of capital Steinhoff argues that theories discerning therein an emergent autonomy of labour are in fact witnessing labour s increasing automation *Hugging Face in Action* Wei-Meng Lee,2025-11-11 Everything you need to know about using the tools libraries and models at Hugging Face from transformers to RAG LangChain and Gradio Hugging Face in Action reveals how to get the absolute best out of everything Hugging Face from accessing state of the art models to building intuitive frontends for AI apps With Hugging Face in Action you ll learn Utilizing Hugging Face Transformers and Pipelines for NLP tasks Applying Hugging Face techniques for Computer Vision projects Manipulating Hugging Face Datasets for efficient data handling Training Machine Learning models with AutoTrain functionality Implementing AI agents for autonomous task execution Developing LLM based applications using LangChain and LlamaIndex Constructing LangChain applications visually with LangFlow Creating web based user interfaces using Gradio Building locally running LLM based applications with GPT4ALL Querying local data using Large Language Models Want a cutting edge transformer library Hugging Face s open source offering is best in class Need somewhere to host your models Hugging Face Spaces has you

covered Do your users need an intuitive frontend for your AI app Hugging Face s Gradio library makes it easy to build UI using the Python skills you already have In Hugging Face in Action you ll learn how to take full advantage of all of Hugging Face s amazing features to quickly and reliably prototype and productionize AI applications About the technology Hugging Face is an incredible open source ecosystem for AI engineers and data scientists providing hundreds of pre trained models datasets tools and libraries It s also a central hub for collaborating on leading edge AI research Hugging Face is a massive platform and this book will help you take full advantage of all it has to offer About the book Hugging Face in Action teaches you how to build end to end AI systems using resources from the Hugging Face community In it you ll create multiple projects including an object detection model a RAG Q A application an LLM powered chatbot and more You ll appreciate the clear accessible explanations along with thoughtful introductions to key technologies like LangChain LlamaIndex and Gradio What s inside How to navigate the huge Hugging Face library of models and tools How to run LLMs locally using GPT4ALL How to create web based user interfaces using Gradio How to improve models using Hugging Face datasets About the reader For Python programmers familiar with NumPy and Pandas No AI experience required About the author Wei Meng Lee is a technologist and founder of Developer Learning Solutions Table of Contents 1 Introducing Hugging Face 2 Getting started 3 Using Hugging Face transformers and pipelines for NLP tasks 4 Using Hugging Face for computer vision tasks 5 Exploring tokenizing and visualizing Hugging Face datasets 6 Fine tuning pretrained models and working with multimodal models 7 Creating LLM based applications using LangChain and LlamaIndex 8 Building LangChain applications visually using Langflow 9 Programming agents 10 Building a web based UI using Gradio 11 Building locally running LLM based applications using GPT4All 12 Using LLMs to query your local data 13 Bridging LLMs to the real world with the Model Context Protocol   *Essays on Longtermism* Hilary Greaves,Jacob Barrett,David Thorstad,2025-09-02 This is an open access title It is available to read and download as a free PDF version on Oxford Academic and is made available under a Creative Commons Attribution Non Commercial No Derivatives 4 0 International licence Longtermism broadly speaking is the view that positively influencing the long term future is one of the key moral priorities of our time Calls for taking a long term view towards global problems such as climate change and poverty are familiar typically urging us to plan on a scale of decades or perhaps a century By contrast longtermism asks us to take seriously the idea that what we should do right now may depend on the effects of our actions thousands even millions of years into the future Essays on Longtermism brings together leading scholars to discuss four sets of overlapping questions raised by the longtermist approach First should we accept some version of longtermism Second to what extent can we predict and control the far future Third which ethical priorities are recommended by longtermism and how revisionary are they Finally what implications would longtermism have for the design or reform of social political and legal institutions Contributors who include both supporters and critics of longtermism are drawn from a range of disciplines including philosophy economics psychology law political science and mathematics and from

private industry   Ethics of Virtual Reality Michael J. Grabowski,2024-12-15 In this book Michael Grabowski draws on established theories of ethics to consider critical questions surrounding the growing adoption of virtual reality VR technologies These questions include who should control and have access to VR its impact on privacy its potential for misrepresentation and bias and how to provide a platform for free expression while mitigating harassment and abuse Grabowski examines use cases of other digital technologies including social media and artificial intelligence to examine who is helped and harmed by the widespread implementation of VR and how it might transform existing institutions social relationships and communication Finally Grabowski forecasts the possible futures of VR and what limits if any should be placed on representing the real world or imagining new ones Scholars of media studies technology studies communication and ethics will find this book of particular interest   *Leadership 2.0 in processes of a sustainable change* Prof. Dr. Michael Kurwan,2025-06-30 Document from the year 2025 in the subject Leadership and Human Resources Leadership language English abstract In order to successfully implement sustainable changes in a company in the context of change processes strong leadership is required at the top of a company which should have a great deal of empathy and a sure instinct in order to position the company in the market in the long term and profitably In order to successfully shape these sustainable changes it will not be the famous power of the leader of the past but will only work with the involvement of employees in the new world of work in the knowledge age which is characterized by digitalization and artificial intelligence This new form of leadership is also referred to as Leadership 2 0 in which it is important to retain top performers and in particular key personnel in the company in the long term which is a very challenging leadership task in HR management In change processes a fundamental distinction must be made between incremental change management and radical change management While incremental change takes place continuously and is integrated into everyday working life radical change represents a strategic realignment of the company which is largely associated with staff reductions and is intended to change the corporate culture This is particularly true in the case of restructuring where cost cutting programs play a decisive role in ensuring the long term survival of the company Employees are more willing to go along with incremental change also known as continuous improvement than radical change as they could also be affected by staff cuts This fuels employees fears and therefore often leads to high staff turnover   **Nature** ,1881   **Canada Lumberman and Woodworker** ,1911   **The American Legion** ,2001   **National Car and Locomotive Builder** ,1892   The Municipal Journal and Public Works Engineer ,1926   **Selected Writings of H. Khalif Khalifah** H. Khalif Khalifah,1993   Industry Week ,1920   *The North-China Herald and Supreme Court and Consular Gazette* ,1910   *Tax Court Memorandum Decisions* Commerce Clearing House,United States. Tax Court,1982 Contains the full texts of all Tax Court decisions entered from Oct 24 1942 to date with case table and topical index   *The Law Journal* ,1928   **British Medical Journal** ,1904   **Journal of the American Medical Association** American Medical Association,1916

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