



Nvidia Gpu Ai Image Generator Deal

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Nvidia Gpu Ai Image Generator Deal:

The Complete Obsolete Guide to Generative AI David Clinton, 2024-08-27 *The Complete Obsolete Guide to Generative AI* is a lighthearted look at programming with AI as well as a rock solid resource for getting the best out of these insanely powerful services Let it be your guide to creating images and presentations working with data feeds prompt engineering and much more

How AI Ate the World Chris Stokel-Walker, 2024-05-09 An excellent starter for those who want to gain an insight into how AI works and why it s likely to shape our lives The Daily Telegraph Artificial intelligence will shake up our lives as thoroughly as the arrival of the internet This popular up to date book charts AI s rise from its Cold War origins to its explosive growth in the 2020s Tech journalist Chris Stokel Walker TikTok Boom and YouTubers goes into the laboratories of the Silicon Valley innovators making rapid advances in large language models of machine learning He meets the insiders at Google and OpenAI who built Gemini and ChatGPT and reveals the extraordinary plans they have for them Along the way he explores AI s dark side by talking to workers who have lost their jobs to bots and engages with futurologists worried that a man made super intelligence could threaten humankind He answers critical questions about the AI revolution such as what humanity might be jeopardising and the professions that will win and lose and whether the existential threat technologists Elon Musk and Sam Altman are warning about is realistic or a smokescreen to divert attention away from their growing power

How AI Ate the World is a start here guide for anyone who wants to know more about the world we have just entered

Reviews An excellent starter for those who want to gain an insight into how AI works and why it s likely to shape our lives The Daily Telegraph *How AI Ate the World* prodigiously captures the key issues and concerns around artificial intelligence Azeem Azhar Exponential View From ancient China to Victorian England *How AI Ate The World* is the story of the characters moments technologies and relationships that populate the rich history of artificial intelligence *How AI Ate The World* grapples with what the age of automation means for the people living through it Harry Law University of Cambridge A witty engaging book that takes us through AI s bumpy past to help us understand its present and future impacts I highly recommend it to anyone who is impacted by AI tech which is to say everyone on the planet Sasha Luccioni Hugging Face Easily the most comprehensive book on AI I have read so far covering all the key issues Peter Hunt Business Tech Correspondent Evening Standard A comprehensive and compelling look at the technology that s transforming our world It s an essential guide full of surprises to the technology you need to know Matt Navarra social media expert Whether you are new to AI or have been following the AI hype for years Chris Stokel Walker offers an entertaining balance of history context and insight that has something for everyone The story of AI s evolution is a complex one but Stokel Walker tackles it in a clear direct way that will bring you up to speed while helping you grapple with what it all means for individuals the workplace society and the planet Sharon Goldman VentureBeat This book is a wild brilliant ride through centuries of thinking about and decades of developing machines that can learn As a crash course in how we got to this current point of thrilling

chaos it will take some beating Whether or not you agree with Stokel Walker's solutions or not *How AI Ate The World* is essential reading to understand where we are and how we got here Ciaran Martin former CEO UK National Cyber Security Centre Buy the book to discover your future Ultimate Generative AI Solutions on Google Cloud Arun Pandey, 2024-12-29 Unlock Generative AI's Potential Transform Ideas into Reality on Google Cloud Key Features Step by step guidance for building Generative AI apps on Google Cloud Platform Pro tips for fine tuning models to achieve optimal performance Industry specific use cases for practical hands on learning Book Description Generative AI powered by Google Cloud Platform GCP is reshaping industries with its advanced capabilities in automating and enhancing complex tasks The Ultimate Generative AI Solutions on Google Cloud is your comprehensive guide to harnessing this powerful combination to innovate and excel in your job role It explores foundational machine learning concepts and dives deep into Generative AI providing the essential knowledge needed to conceptualize develop and deploy cutting edge AI solutions Within these pages you'll explore Large Language Models LLMs Prompt engineering Fine tuning techniques and the latest advancements in AI with special emphasis on Parameter Efficient Fine Tuning PEFT and Reinforcement Learning with Human Feedback RLHF You'll also learn about the integration of LangChain and Retrieval Augmented Generation RAG to enhance AI capabilities By mastering these techniques you can optimize model performance while conserving resources The integration of GCP services simplifies the development process enabling the creation of robust AI applications with ease By the end of this book you will not only understand the technical aspects of Generative AI but also gain practical skills that can transform your work to drive innovation and boost operational efficiency with Generative AI on GCP What you will learn Build and deploy cutting edge generative AI solutions using Google Cloud LangChain and RAG Fine tune large language models LLMs with PEFT to meet precise business objectives Master prompt engineering techniques to enhance model performance with GCP tools Optimize production AI for efficiency and scalability using GCP's Cloud Functions and Cloud Run Apply real world industry use cases to drive innovation and solve complex problems with LLMops Manage and streamline AI projects effectively using GCP services like Dataflow Pub Sub and Monitoring Table of Contents 1 Generative AI Essentials 2 Google Cloud Basics 3 Getting Started with Large Language Models 4 Prompt Engineering and Contextual Learning 5 Fine Tuning a Large Language Model 6 Parameter Efficient Fine Tuning PEFT 7 Reinforcement Learning with Human Feedback 8 Model Optimization 9 LLMops for Managing and Monitoring AI Projects 10 Harnessing RAG and LangChain 11 Case Studies and Real World Implementations

Generative KI für Unternehmen Sophie Hundertmark, Daniela Suter, 2024-05-08 Wir befinden uns in einem Zeitalter in dem Algorithmen neben der Erstellung Analyse und Auswertung von Daten innovative Inhalte generieren künstlerische Werke anfertigen und sogar Probleme lösen Generative KI revolutioniert die Art und Weise wie Unternehmen operieren wie Produkte und Dienstleistungen auf den Markt gebracht werden ja sogar wie Entscheidungen getroffen werden Private Investments in Generative KI erreichten im Jahr 2023 25 23 Milliarden USD fast neunmal so viel wie die Investitionen im Jahr

2022 und damit mehr als ein Viertel aller privater KI bezogener Investments. Doch was bedeutet das konkret für Sie als Führungskraft? Mit diesem Buch wollen wir allen Unternehmern Entscheidungsträgern, Teamleitern und allen anderen, die sich für neue Trends interessieren, einen soliden Einstieg in das Thema Generative KI geben. Sie erhalten einen kompetenten Überblick darüber, was sich hinter generativer KI alles verbirgt, welche Mehrwerte und Risiken der Einsatz dieser neuen Technologie mit sich bringt und wissen am Ende, wie Sie und Ihr Unternehmen nachhaltig generative KI einsetzen und von dieser profitieren können. Dabei geht es uns Autorinnen nicht ausschließlich darum, dass alle und jeder nur noch generative KI einsetzen, vielmehr möchten wir auf einen bewussten und durchdachten Einsatz dieser Technologie hinweisen. Dabei gilt es auch, die eigenen Unternehmenswerte zu berücksichtigen und Mitarbeitende mit unterschiedlichen Hintergründen und Meinungen abzuholen. Um Ihnen als Lesern einen möglichst umfassenden ganzheitlichen und auch tiefgehenden Einblick in die vielen Facetten der generativen KI geben zu können, haben wir bei einzelnen Kapiteln ausgewählte Fachexperten hinzugezogen. Wir möchten uns an dieser Stelle ganz herzlich bei allen GastautorInnen bedanken, die sich an diesem Buch beteiligt haben, namentlich Andreas Grog, Carla Kasper, Christine Schmidhalter, Dr. Marcel Blattner, Dr. Nina Reichert, Dr. Rodolphe Dewarrat, Dr. Thomas Müller, Jan Donaj, Luzia Billeter, Martin Steiger, Matthias Falland, Nadine Schade, Orestis Floros, Prof. Dr. Claudia Bente, Prof. Dr. Peter Kirchschröger, Ralf Mühlenhaver, Samuel Rhyner, Vera Vallone.

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.

[Multidisciplinary Advancements in Human-AI Augmentation](#) J. Obaid, Ahmed, Muthmainnah, Rajest, S. Suman, Baron, Michael, 2025-09-17. The integration of artificial intelligence (AI) with human cognition and creativity is reshaping how society addresses complex global challenges. By moving beyond automation toward human-AI symbiosis, this evolving paradigm enhances our ability to solve problems in fields like healthcare, education, and communication. Human-AI augmentation promotes inclusive innovation where machines

act as cognitive partners rather than replacements expanding what individuals and communities can achieve This shift also raises critical questions about ethics privacy and accountability requiring thoughtful design and governance As AI becomes more deeply embedded in everyday life its responsible use will be key to ensuring a future defined by equity resilience and shared progress Multidisciplinary Advancements in Human AI Augmentation explores the transformative potential of human AI augmentation to help solve our most pressing problems by combining advanced AI technology and human creativity The text uses the theory of feedback loop and reflexive cocreation to set up the science behind Society 5.0 in terms of concepts such as cybernetics and cognitive science Covering topics such as artificial neural networks machine learning and speech recognition this book is an excellent resource for researchers academicians technology professionals and innovators educators and more

Artificial Intelligence Algorithms and Applications Kangshun Li, Wei Li, Hui Wang, Yong Liu, 2020-05-25 This book constitutes the thoroughly refereed proceedings of the 11th International Symposium on Intelligence Computation and Applications ISICA 2019 held in Guangzhou China in November 2019 The 65 papers presented were carefully reviewed and selected from the total of 112 submissions This volume features the most up to date research in evolutionary algorithms parallel computing and quantum computing evolutionary multi objective and dynamic optimization intelligent multimedia systems virtualization and AI applications smart scheduling intelligent control big data and cloud computing deep learning and hybrid machine learning systems The papers are organized according to the following topical sections new frontier in evolutionary algorithms evolutionary multi objective and dynamic optimization intelligent multimedia systems virtualization and AI applications smart scheduling intelligent control big data and cloud computing statistical learning

Applications of Generative AI Zhihan Lyu, 2024-03-05 This book provides a comprehensive introduction to Generative AI in terms of basic concepts core technologies technical architecture and application scenarios Readers gain a deeper understanding of the emerging discipline of Generative AI This book covers the latest cutting edge application technologies of Generative AI in various fields It provides relevant practitioners with ideas to solve problems and deepen their understanding of Generative AI At the same time it guides and helps Generative AI and related industries to deepen their understanding of the industry and enhance professional knowledge and skills Starting from reality this book lists many cases and analyzes theories in a popular image The book is useful for AI researchers and specifically for those working with the applications at hand primarily medical imaging and construction twinning industry It covers a variety of cutting edge technologies in Generative AI which provides researchers with new research ideas

The Pioneering Applications of Generative AI Kumar, Raghvendra, Sahu, Sandipan, Bhattacharya, Sudipta, 2024-07-17 Integrating generative artificial intelligence AI into art design and media presents a double edged sword While it offers unprecedented creative possibilities it raises ethical concerns challenges traditional workflows and requires careful regulation As AI becomes more prevalent in these fields there is a pressing need for a comprehensive resource that explores the technology's potential and navigates the

complex landscape of its implications The Pioneering Applications of Generative AI is a pioneering book that addresses these challenges head on It provides a deep dive into the evolution ethical considerations core technologies and creative applications of generative AI offering readers a thorough understanding of this transformative technology Researchers academicians scientists and research scholars will find this book invaluable in navigating the complexities of generative AI in art design and media With its focus on ethical and responsible AI and discussions on regulatory frameworks the book equips readers with the knowledge and tools needed to harness the full potential of generative AI while ensuring its responsible and ethical use

Artificial Intelligence and Internet of Things in Smart Farming Mohamed Abdel-Basset,Hossam Hawash,Laila Abdel-Fatah,2024-04-01 This book provides a broad overview of the areas of artificial intelligence AI that can be used for smart farming applications through either successful engineering or ground breaking research Among them the highlighted tactics are soil management water management crop management livestock management harvesting and the integration of Internet of Things IoT in smart farming Artificial Intelligence and Internet of Things in Smart Farming explores different types of smart framing systems for achieving sustainability goals in the real environment The authors discuss the benefits of smart harvesting systems over traditional harvesting methods including decreased labor requirements increased crop yields increased probabilities of successful harvests enhanced visibility into crop health and lower overall harvest and production costs It explains and describes big data in terms of its potential five dimensions volume velocity variety veracity and valuation within the framework of smart farming The authors also discuss the recent IoT technologies such as fifth generation networks blockchain and digital twining to improve the sustainability and productivity of smart farming systems The book identifies numerous issues that call for conceptual innovation and has the potential to progress machine learning ML resulting in significant impacts As an illustration the authors point out how smart farming offers an intriguing field for interpretable ML The book then delves into the function of AI techniques such as AI in accelerating the development of nano enabled agriculture thereby facilitating safe by design nanomaterials for various consumer products and medical applications This book is for undergraduate students graduate students researchers and AI engineers who pursue a strong understanding of the practical methods of machine learning in the agriculture domain Practitioners and stakeholders would be able to follow this book to understand the potential of ML in their farming projects and agricultural solutions Features Explores different types of smart framing systems for achieving sustainability goals in the real environment Explores ML based analytics such as generative adversarial networks GAN autoencoders computational imaging and quantum computing Examines the development of intelligent machines to provide solutions to real world problems emphasizing smart farming applications which are not modeled or are extremely difficult to model mathematically Emphasizes methods for better managing crops soils water and livestock urging investors and businesspeople to occupy the existing vacant market area Discusses AI empowered Nanotechnology for smart farming

The Secret Life of Data Aram Sinnreich,Jesse Gilbert,2024-04-30 How

data surveillance digital forensics and generative AI pose new long term threats and opportunities and how we can use them to make better decisions in the face of technological uncertainty In *The Secret Life of Data* Aram Sinnreich and Jesse Gilbert explore the many unpredictable and often surprising ways in which data surveillance AI and the constant presence of algorithms impact our culture and society in the age of global networks The authors build on this basic premise no matter what form data takes and what purpose we think it s being used for data will always have a secret life How this data will be used by other people in other times and places has profound implications for every aspect of our lives from our intimate relationships to our professional lives to our political systems With the secret uses of data in mind Sinnreich and Gilbert interview dozens of experts to explore a broad range of scenarios and contexts from the playful to the profound to the problematic Unlike most books about data and society that focus on the short term effects of our immense data usage *The Secret Life of Data* focuses primarily on the long term consequences of humanity s recent rush toward digitizing storing and analyzing every piece of data about ourselves and the world we live in The authors advocate for slow fixes regarding our relationship to data such as creating new laws and regulations ethics and aesthetics and models of production for our data fied society Cutting through the hype and hopelessness that so often inform discussions of data and society *The Secret Life of Data* clearly and straightforwardly demonstrates how readers can play an active part in shaping how digital technology influences their lives and the world at large

Domain Adaptation and Representation Transfer, and Affordable Healthcare and AI for Resource Diverse Global Health Shadi Albarqouni,M. Jorge Cardoso,Qi Dou,Konstantinos Kamnitsas,Bishesh Khanal,Islem Rekik,Nicola Rieke,Debdoot Sheet,Sotirios Tsaftaris,Daguang Xu,Ziyue Xu,2021-09-23 This book constitutes the refereed proceedings of the Third MICCAI Workshop on Domain Adaptation and Representation Transfer DART 2021 and the First MICCAI Workshop on Affordable Healthcare and AI for Resource Diverse Global Health FAIR 2021 held in conjunction with MICCAI 2021 in September October 2021 The workshops were planned to take place in Strasbourg France but were held virtually due to the COVID 19 pandemic DART 2021 accepted 13 papers from the 21 submissions received The workshop aims at creating a discussion forum to compare evaluate and discuss methodological advancements and ideas that can improve the applicability of machine learning ML deep learning DL approaches to clinical setting by making them robust and consistent across different domains For FAIR 2021 10 papers from 17 submissions were accepted for publication They focus on Image to Image Translation particularly for low dose or low resolution settings Model Compactness and Compression Domain Adaptation and Transfer Learning Active Continual and Meta Learning

Adversarial AI Attacks, Mitigations, and Defense Strategies John Sotiropoulos,2024-07-26 The book not only explains how adversarial attacks work but also shows you how to build your own test environment and run attacks to see how they can corrupt ML models It s a comprehensive guide that walks you through the technical details and then flips to show you how to defend against these very same attacks Elaine Doyle VP and Cybersecurity Architect Salesforce Get With Your Book PDF

Copy AI Assistant and Next Gen Reader Free Key Features Understand the unique security challenges presented by predictive and generative AI Explore common adversarial attack strategies as well as emerging threats such as prompt injection Mitigate the risks of attack on your AI system with threat modeling and secure by design methods Book Description Adversarial attacks trick AI systems with malicious data creating new security risks by exploiting how AI learns This challenges cybersecurity as it forces us to defend against a whole new kind of threat This book demystifies adversarial attacks and equips you with the skills to secure AI technologies moving beyond research hype or business as usual activities Learn how to defend AI and LLM systems against manipulation and intrusion through adversarial attacks such as poisoning trojan horses and model extraction leveraging DevSecOps MLOps and other methods to secure systems This strategy based book is a comprehensive guide to AI security combining structured frameworks with practical examples to help you identify and counter adversarial attacks Part 1 introduces the foundations of AI and adversarial attacks Parts 2 3 and 4 cover key attack types showing how each is performed and how to defend against them Part 5 presents secure by design AI strategies including threat modeling MLSecOps and guidance aligned with OWASP and NIST The book concludes with a blueprint for maturing enterprise AI security based on NIST pillars addressing ethics and safety under Trustworthy AI By the end of this book you ll be able to develop deploy and secure AI systems against the threat of adversarial attacks effectively What you will learn Set up a playground to explore how adversarial attacks work Discover how AI models can be poisoned and what you can do to prevent this Learn about the use of trojan horses to tamper with and reprogram models Understand supply chain risks Examine how your models or data can be stolen in privacy attacks See how GANs are weaponized for Deepfake creation and cyberattacks Explore emerging LLM specific attacks such as prompt injection Leverage DevSecOps MLOps and MLSecOps to secure your AI system Who this book is for This book tackles AI security from both angles offense and defence AI developers and engineers will learn how to create secure systems while cybersecurity professionals such as security architects analysts engineers ethical hackers penetration testers and incident responders will discover methods to combat threats to AI and mitigate the risks posed by attackers The book also provides a secure by design approach for leaders to build AI with security in mind To get the most out of this book you ll need a basic understanding of security ML concepts and Python **Prompt Engineering for Generative AI** James Phoenix, Mike Taylor, 2024-05-16 Large language models LLMs and diffusion models such as ChatGPT and Stable Diffusion have unprecedented potential Because they have been trained on all the public text and images on the internet they can make useful contributions to a wide variety of tasks And with the barrier to entry greatly reduced today practically any developer can harness LLMs and diffusion models to tackle problems previously unsuitable for automation With this book you ll gain a solid foundation in generative AI including how to apply these models in practice When first integrating LLMs and diffusion models into their workflows most developers struggle to coax reliable enough results from them to use in automated systems Authors James Phoenix and Mike Taylor show you how a

set of principles called prompt engineering can enable you to work effectively with AI Learn how to empower AI to work for you This book explains The structure of the interaction chain of your program s AI model and the fine grained steps in between How AI model requests arise from transforming the application problem into a document completion problem in the model training domain The influence of LLM and diffusion model architecture and how to best interact with it How these principles apply in practice in the domains of natural language processing text and image generation and code **AI, sensors and robotics in plant phenotyping and precision agriculture** Yongliang Qiao,João Valente,Zhao Zhang, Daobilige Su,Dongjian He,2022-12-27 *Operating AI* Ulrika Jagare,2022-04-19 A holistic and real world approach to operationalizing artificial intelligence in your company In *Operating AI* Director of Technology and Architecture at Ericsson AB Ulrika J gare delivers an eye opening new discussion of how to introduce your organization to artificial intelligence by balancing data engineering model development and AI operations You ll learn the importance of embracing an AI operational mindset to successfully operate AI and lead AI initiatives through the entire lifecycle including key areas such as data mesh data fabric aspects of security data privacy data rights and IPR related to data and AI models In the book you ll also discover How to reduce the risk of entering bias in our artificial intelligence solutions and how to approach explainable AI XAI The importance of efficient and reproduceable data pipelines including how to manage your company s data An operational perspective on the development of AI models using the MLOps Machine Learning Operations approach including how to deploy run and monitor models and ML pipelines in production using CI CD CT techniques that generates value in the real world Key competences and toolsets in AI development deployment and operations What to consider when operating different types of AI business models With a strong emphasis on deployment and operations of trustworthy and reliable AI solutions that operate well in the real world and not just the lab *Operating AI* is a must read for business leaders looking for ways to operationalize an AI business model that actually makes money from the concept phase to running in a live production environment [Open AI API GPT AI ChatGPT AI](#) *Artificial Intelligence for Robotics* Francis X. Govers,2018-08-30 Bring a new degree of interconnectivity to your world by building your own intelligent robots Key Features Leverage fundamentals of AI and robotics Work through use cases to implement various machine learning algorithms Explore Natural Language Processing NLP concepts for efficient decision making in robots Book Description *Artificial Intelligence for Robotics* starts with an introduction to Robot Operating Systems ROS Python robotic fundamentals and the software and tools that are required to start out with robotics You will learn robotics concepts that will be useful for making decisions along with basic navigation skills As you make your way through the chapters you will learn about object recognition and genetic algorithms which will teach your robot to identify and pick up an irregular object With plenty of use cases throughout you will explore natural language processing NLP and machine learning techniques to further enhance your robot In the concluding chapters you will learn about path planning and goal oriented

programming which will help your robot prioritize tasks By the end of this book you will have learned to give your robot an artificial personality using simulated intelligence What you will learn Get started with robotics and artificial intelligence Apply simulation techniques to give your robot an artificial personality Understand object recognition using neural networks and supervised learning techniques Pick up objects using genetic algorithms for manipulation Teach your robot to listen using NLP via an expert system Use machine learning and computer vision to teach your robot how to avoid obstacles Understand path planning decision trees and search algorithms in order to enhance your robot Who this book is for If you have basic knowledge about robotics and want to build or enhance your existing robot s intelligence then Artificial Intelligence for Robotics is for you This book is also for enthusiasts who want to gain knowledge of AI and robotics

Computer Vision - ECCV 2022 Shai Avidan,Gabriel Brostow,Moustapha Cissé,Giovanni Maria Farinella,Tal Hassner,2022-10-21 The 39 volume set comprising the LNCS books 13661 until 13699 constitutes the refereed proceedings of the 17th European Conference on Computer Vision ECCV 2022 held in Tel Aviv Israel during October 23 27 2022 The 1645 papers presented in these proceedings were carefully reviewed and selected from a total of 5804 submissions The papers deal with topics such as computer vision machine learning deep neural networks reinforcement learning object recognition image classification image processing object detection semantic segmentation human pose estimation 3d reconstruction stereo vision computational photography neural networks image coding image reconstruction object recognition motion estimation

Deep Learning-Based Face Analytics Nalini K Ratha,Vishal M. Patel,Rama Chellappa,2021-08-16 This book provides an overview of different deep learning based methods for face recognition and related problems Specifically the authors present methods based on autoencoders restricted Boltzmann machines and deep convolutional neural networks for face detection localization tracking recognition etc The authors also discuss merits and drawbacks of available approaches and identifies promising avenues of research in this rapidly evolving field Even though there have been a number of different approaches proposed in the literature for face recognition based on deep learning methods there is not a single book available in the literature that gives a complete overview of these methods The proposed book captures the state of the art in face recognition using various deep learning methods and it covers a variety of different topics related to face recognition This book is aimed at graduate students studying electrical engineering and or computer science Biometrics is a course that is widely offered at both undergraduate and graduate levels at many institutions around the world This book can be used as a textbook for teaching topics related to face recognition In addition the work is beneficial to practitioners in industry who are working on biometrics related problems The prerequisites for optimal use are the basic knowledge of pattern recognition machine learning probability theory and linear algebra

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