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**AI Photo Editor - AI Morph** Navneet Singh, Table of Contents Introduction to AI Photo Editing What is AI Photo Editing Evolution of Photo Editing Tools How AI is Revolutionizing Image Manipulation Understanding AI Morphing Definition and Concept of Morphing Traditional vs AI based Morphing Techniques Applications of Morphing in Media and Art Core Technologies Behind AI Morph Neural Networks and Deep Learning Basics Generative Adversarial Networks GANs Computer Vision and Image Recognition Style Transfer and

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*AI Images Create with Ease Step by Step* Ivan Emanuel Carmen Emi, 2024-05-02 This book is aimed at those people who want to express their creative ideas and transform them into visual reality in the simplest way possible Whether you re interested in digital art photography graphic design or simply expanding your creative horizons this book will give you the tools and inspiration you need to get started Get ready to explore new frontiers in creativity and discover the exciting world of artificial intelligence AI applied to images

AI Image Generation Marcel Jud Msc, 2025-02-16 Tired of the endless back and forth to generate decent AI images Get the most out of your text to image models such as Midjourney Flux Stable Diffusion Leonardo Dall e Co by learning the art of prompt engineering for AI image generation This comprehensive guide provides a broad introduction to the art of AI image generation as well as step by step techniques for professional image generation distortion and error reduction and of course ethical guidelines Advanced chapters also cover techniques such as style and image references using Control Nets and LoRa among many others

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**Computer Vision Simplified** THOMPSON. CARTER, 2025-01-29 Computer Vision Simplified Practical Approaches to AI Image Recognition Unlock the power of computer vision with Computer Vision Simplified your ultimate guide to building AI systems capable of interpreting and analyzing visual data Whether you're a beginner exploring AI or an experienced developer diving into the field of image recognition this book offers clear explanations and practical approaches to mastering computer vision techniques Packed with hands on examples projects and expert insights this guide walks you through the tools libraries and techniques needed to create powerful computer vision applications that solve real world problems What You'll Learn Introduction to Computer Vision Understand the basics of computer vision and its applications in industries like healthcare retail and automotive Foundations of Image Processing Learn techniques for preprocessing images including resizing



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