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Exploring Deepfakes Bryan Lyon, Matt Tora, 2023-03-28 Master the innovative world of deepfakes and generative AI for face replacement with this full color guide Purchase of the print or Kindle book includes a free PDF eBook Key FeaturesUnderstand what deepfakes are their history and how to use the technology ethicallyGet well versed with the workflow and processes involved to create your own deepfakesLearn how to apply the lessons and techniques of deepfakes to your own problemsBook Description Applying Deepfakes will allow you to tackle a wide range of scenarios creatively Learning from experienced authors will help you to intuitively understand what is going on inside the model You ll learn what deepfakes are and what makes them different from other machine learning techniques and understand the entire process from beginning to end from finding faces to preparing them training the model and performing the final swap Well discuss various uses for face replacement before we begin building our own pipeline Spending some extra time thinking about how you collect your input data can make a huge difference to the quality of the final video We look at the importance of this data and guide you with simple concepts to understand what your data needs to really be successful No discussion of deepfakes can avoid discussing the controversial unethical uses for which the technology initially became known We ll go over some potential issues and talk about the value that deepfakes can bring to a variety of educational and artistic use cases from video game avatars to filmmaking By the end of the book you ll understand what deepfakes are how they work at a fundamental level and how to apply those techniques to your own needs What you will learnGain a clear understanding of deepfakes and their creationUnderstand the risks of deepfakes and how to mitigate themCollect efficient data to create successful deepfakesGet familiar with the deepfakes workflow and its stepsExplore the application of deepfakes methods to your own generative needsImprove results by augmenting data and avoiding overtrainingExamine the future of deepfakes and other generative AIsUse generative AIs to increase video content resolutionWho this book is for This book is for AI developers data scientists and anyone looking to learn more about deepfakes or techniques and technologies from Deepfakes to help them generate new image data Working knowledge of Python programming language and basic familiarity with OpenCV Pillow Pytorch or Tensorflow is recommended to get the most out of the book **New York Magazine** ,1994-05-02 New York magazine was born in 1968 after a run as an insert of the New York Herald Tribune and quickly made a place for itself as the trusted resource for readers across the country With award winning writing and photography covering everything from politics and food to theater and fashion the magazine s consistent mission has been to reflect back to its audience the energy and excitement of the city itself while celebrating New York as both a place and an idea New York Magazine ,1994-04-11 New York magazine was born in 1968 after a run as an insert of the New York Herald Tribune and quickly made a place for itself as the trusted resource for readers across the country With award winning writing and photography covering everything from politics and food to theater and fashion the magazine's consistent mission has been to reflect back to its

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