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# Disney Plus Openai Update

**Rosina Ehmann**

## **Disney Plus Openai Update:**

Digital Media and Innovation Richard A. Gershon, 2024-03-26 This fully updated second edition explores the importance of innovation and innovative thinking for the long term success of today's leading media, telecommunications and information technology companies. The book takes an in-depth look at how smart creative companies have transformed today's digital economy by introducing unique and highly differentiated products and services. This edition provides a detailed overview of intelligent networks and analyzes disruptive business models and processes from companies involved in social media, artificial intelligence, the metaverse, smart cities and robotics among other emerging areas. From Apple to Zoom, this book considers some of the key people, companies, and strategies that have transformed the communication industries. Exploring the power of good ideas, this book goes inside the creative edge and looks at what makes such companies successful over time. *Digital Media and Innovation* is suited to advanced undergraduate and graduate courses in media management, media industries, communication technology and business management, and innovation, and provides up-to-date research for media and business professionals.

**Robots That Love** Judith A. Markowitz, 2025-10-30 In a world of increasingly sophisticated AI, the relationship between creator and creation has shifted. Robot lovers coexist with humans, and the boundaries of emotion and consciousness are blurred. This book considers the fundamental challenge of imbuing robots with the capacity to experience love, delving into the consequences of loving robots that can only feign reciprocation and philosophical questions about sentience and consciousness. Other forms of artificial lovers are also discussed, ranging from ChatGPT and Samantha from the 2013 film *Her* to a variety of sex dolls, monsters, golems, and romanceable characters in dating simulation games. Such entities encompass an array of sexual and gender identities as well as gender biases involved in creating the perfect artificial companion and developing AI systems. These biases, often perpetuated by deep learning algorithms, underscore the need for critical reflection amid the evolution of AI.

*Transformative Marketing* V. Kumar, Philip Kotler, 2024-06-21 This book gives an indispensable guide to navigating the shift in customer behavior and discovers how to rally their resources, cultivate capabilities, and forge strategies that harness cutting-edge technologies. In today's tech-centric world, customers crave lightning-fast digital experiences and demand instant solutions. In response, firms are changing the way they do business by accelerating the application of new-age technologies, revamping processes, building new organizational structures, and innovating new business models. The authors unveil the secrets of integrating diverse data sources, principles of Marketing 5.0, and employing advanced techniques to unearth profound insights about the customers. This work is the ticket to the latest in AI, machine learning, drones, and other game-changing technologies. Stay ahead of the curve by learning not just what tech to use but how, when, and why to deploy it in this digital age. For the trailblazers with the influence and resources to reshape marketing strategies, this book is the essential read. Executives climbing the corporate ladder will find it a compass, unraveling how new-age technologies dance with both traditional and emerging marketing practices. And for MBA

students hungry for insights on navigating the digital era's competitive landscape this book is the treasure trove of tools and real world cases Dive in and chart the course in the tech driven marketing landscape **Box Office** ,1947 *Uses and Risks of Business Chatbots* Tania Peitzker,2020-03-24 In this easy to read book Tania Peitzker cites leading business intelligence and analyst firms research and takes a deeper dive into the practical challenges of chatbots including the obstacles and triumphs experienced This world first summary of the evolution of 2D chatbots in websites backends of portals social media apps and conversationally advanced 3D mixed reality cognitive interfaces serves several purposes This book dissects some of the best known case studies to emerge from the past two decades of tech giants launching the best chatbot or supposedly the smartest intelligent virtual assistant From Microsoft's Tay ai to London's Eugene Goostman claim to turing test fame from the market dominating Amazon Alexa to Gatebox's IoT innovation with its multi cloned Japanese hologram girlfriend this is the first ever history of bots This book also touches on the Trump vs Clinton chatbot wars as well as the UK Labour Party's dating site stunt including references made to Facebook Messenger bots and the impact of the Cambridge Analytica scandal Included in the book is a hands on checklist and guidelines in for people wanting to buy or license bots for their companies and organizations The author also outlines the possible use cases and key issues to consider when sourcing and commissioning your first botification project with the final chapters predicting where the future development and development traps might lie

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