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Introduction to Artificial Intelligence and Machine Learning, with eBook Access Code R. Kelly

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patterns to build data platforms for any organization It s beneficial for technical leaders and decision makers to understand their organization s data architecture and how each platform component serves business needs A basic understanding of data analytics architectures and systems is desirable along with beginner's level understanding of AWS Cloud Amazon-Modell Natalie Berg, Miya Knights, 2022-06-16 Amazon ist eines der wertvollsten Unternehmen der Welt Was sind die Geheimnisse seines Erfolgs Wie lassen sich diese Erkenntnisse auf andere Unternehmen im E Commerce Sektor bertragen Die renommierten Einzelhandelsexpertinnen Natalie Berg und Miya Knights geben berzeugende Antworten Das Amazon Modell bietet einzigartige Einblicke in die disruptiven Strategien des unerbittlichsten Einzelh ndlers und Innovators der Welt Es zeigt wie diese Strategien auf jedes Unternehmen im E Commerce Sektor angewendet werden k nnen und wie professionell Amazon auf die Corona Pandemie reagierte Eine unsch tzbare Ressource um aus dem beispiellosen Aufstieg von Amazon zu lernen und erfolgreich zu handeln Mastering AWS Cybellium, 2023-09-06 Cybellium Ltd is dedicated to empowering individuals and organizations with the knowledge and skills they need to navigate the ever evolving computer science landscape securely and learn only the latest information available on any subject in the category of computer science including Information Technology IT Cyber Security Information Security Big Data Artificial Intelligence AI Engineering Robotics Standards and compliance Our mission is to be at the forefront of computer science education offering a wide and comprehensive range of resources including books courses classes and training programs tailored to meet the diverse needs of any subject in computer science Visit https www cybellium com for more books **Beginning Artificial Intelligence** with the Raspberry Pi Donald J. Norris, 2017-06-05 Gain a gentle introduction to the world of Artificial Intelligence AI using the Raspberry Pi as the computing platform Most of the major AI topics will be explored including expert systems machine learning both shallow and deep fuzzy logic control and more AI in action will be demonstrated using the Python language on the Raspberry Pi The Prolog language will also be introduced and used to demonstrate fundamental AI concepts In addition the Wolfram language will be used as part of the deep machine learning demonstrations A series of projects will walk you through how to implement AI concepts with the Raspberry Pi Minimal expense is needed for the projects as only a few sensors and actuators will be required Beginners and hobbyists can jump right in to creating AI projects with the Raspberry PI using this book What You ll Learn What AI is and as importantly what it is not Inference and expert systems Machine learning both shallow and deep Fuzzy logic and how to apply to an actual control system When AI might be appropriate to include in a system Constraints and limitations of the Raspberry Pi AI implementation Who This Book Is For Hobbyists makers engineers involved in designing autonomous systems and wanting to gain an education in fundamental AI concepts and non technical readers who want to understand what AI is and how it might affect their lives **Disruptive Innovation** in Business and Finance in the Digital World J. Jay Choi, Bora Ozkan, 2019-10-21 This volume contains fourteen articles split across four parts exploring the debate around the topics of fintech AI blockchain and cryptocurrency Featuring a cast of

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Mapping Innovation Mohab Anis, Sarah Chawky, Aya Abdel Halim, 2022-08-24 This book is an eye opener for businesses unveiling how technology trends can be deployed to redesign products services and processes. The authors provide business opportunities based on technological innovation across 10 industrial sectors in easy to read case studies. Each case study is a story that narrates the potential and influence of a technological innovation on an enterprise by defining the challenges faced the type of technology adopted and the impact Provides readers with compelling reasons for implementing technology trends in industrial value chains Written in a simple easy to read and exciting manner to be accessible to readers with different backgrounds and interests. Uses a single structured paradigm in all the case studies.

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