

Directory Modules

Drupal 10 Development Cookbook Artificial Intelligence in Practice Pro Python Best Practices Learn Programming in Python with Cody Jackson Intelligent Strategies for ICT DITA for Practitioners Volume 1 The Self-Taught Cloud Computing Engineer Real-World Machine Learning Bulletin Trimestriel de L'Association Internationale Des Spécialistes de L'information Agricole ITC348: Inside Active Directory Active Directory Matt Glaman S.S. Iyengar Kristian Rother Cody Jackson M. Shamim Kaiser Eliot Kimber Dr. Logan Song Henrik Brink Charles Sturt University Peter Klement

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this book provides a comprehensive exploration of how artificial intelligence ai is being applied in the fields of cyber security and digital forensics the book delves into the cutting edge techniques that are reshaping the way we protect and investigate digital information from identifying cyber threats in real time to uncovering hidden evidence in complex digital cases this book offers practical insights and real world examples whether you're a professional in the field or simply interested in understanding how ai is revolutionizing digital security this book will guide you through the latest advancements and their implications for the future includes application of ai in solving real

cyber security and digital forensics challenges offering tangible examples shows how ai methods from machine deep learning to nlp can be used for cyber defenses and in forensic investigations explores emerging trends and future possibilities helping readers stay ahead of the curve in a rapidly evolving field

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this book contains best selected research papers presented at ictcs 2023 eighth international conference on information and communication technology for competitive strategies the conference was held in jaipur india during 8 9 december 2023 the book covers

state of the art as well as emerging topics pertaining to ict and effective strategies for its implementation for engineering and managerial applications this book contains papers mainly focused on ict for computation algorithms and data analytics and it security the work is presented in three volumes

dita expert eliot kimber takes you inside the dita xml standard explaining the architecture and technology that make dita unique volume 1 of his two volume exploration of dita starts with a hands on explanation of end to end dita processing that will get you up and running fast then he explores the dita architecture explaining maps and topics structural patterns metadata linking and addressing keys and key references relationship tables conditional processing reuse and more dita for practitioners volume 1 architecture and technology is for engineers tool builders and content strategists anyone who designs implements or supports dita based systems and needs a deeper understanding of dita technology kimber s unique perspective unwraps the puzzle that is dita explaining the rationale for its design and structure and giving you an unvarnished detailed look inside this important technology

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focus on the amazon cloud you'll be introduced to fundamental aws cloud services followed by advanced aws cloud services in the domains of data machine learning and security next you'll build proficiency in microsoft azure cloud and google cloud platform gcp by examining the common attributes of the three clouds differentiating their unique features along with leveraging real life cloud project implementations on these cloud platforms through hands on projects and real world applications you'll gain the skills needed to work confidently across different cloud platforms the book concludes with career development guidance including certification paths and industry insights to help you succeed in the cloud computing landscape walking through this cloud computing book you'll systematically establish a robust footing in aws azure and gcp and emerge as a cloud savvy professional equipped with cloud certificates to validate your skills what you will learn develop core skills needed to work with aws azure and gcp gain proficiency in compute storage and networking services across multi cloud and hybrid cloud environments integrate cloud databases big data and machine learning services in multi cloud environments design and develop data pipelines encompassing data ingestion storage processing and visualization in the clouds implement machine learning pipelines in multi cloud environment secure cloud infrastructure ecosystems with advanced cloud security services who this book is for this book is ideal for it professionals looking to transition into cloud computing as well as experienced cloud practitioners seeking to deepen their knowledge whether you're a beginner with basic computing experience or an industry professional aiming to expand your expertise this comprehensive guide provides the skills and insights needed to excel in the cloud domain

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