Musings On 2018

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cloud and fog optimization based solutions for sustainable developments discusses the integration of fog computing and the internet of things to provide scalable secure and cost effective digital infrastructures for smart services in diverse domains highlights resource management solutions for the internet of things devices in fog computing architectures discusses waste management using cloud and fog computing for sustainable development and optimization of the internet of things in fog computing for fault tolerance covers smart surveillance and monitoring using cloud and fog computing and energy efficient smart healthcare explains energy efficient frameworks for cloud fog environments for sustainable development and smart grid infrastructure using cloud and fog computing presents the management of metropolitan mobility for public transport and smart vehicles with cloud and fog computing the text is primarily written for senior undergraduates graduate students and academic researchers in the fields of electrical engineering electronics and communications engineering computer science and engineering and information technology

on environmental quality of urban area in indonesia

this book sheds light on current issues in sustainable finance through an in depth analysis and discussion of relevant sustainable products and sustainable initiatives of several financial institutions this edited collection critically presents and discusses several relevant theoretical issues case studies of innovative financial products and sustainable institutions as well as empirically investigates issues related to both financial and social performance the book focuses on several innovative products across the sustainable finance ecosystem including social impact bonds crowdfunding and green bonds similarly the book spotlights the sustainable investment strategies of institutions ranging from family foundations to asset managers

machine learning algorithms allow computers to learn without being explicitly programmed their application is now spreading to highly sophisticated tasks across multiple domains such as medical diagnostics or fully autonomous vehicles while this development holds great potential it also raises new safety concerns as machine learning has many specificities that make its behaviour prediction and assessment very different from that for explicitly programmed software systems this book addresses the main safety concerns with regard to machine learning including its susceptibility to environmental noise and adversarial attacks such vulnerabilities have become a major roadblock to the deployment of machine learning in safety critical applications the book presents up to date techniques for adversarial attacks which are used to assess the vulnerabilities of machine learning models formal verification which is used to determine if a trained machine learning model is free of vulnerabilities and adversarial training which is used to enhance the training process and reduce vulnerabilities the book aims to improve readers awareness of the potential safety issues regarding machine learning models in addition it includes up to date techniques for dealing with these issues

equipping readers with not only technical knowledge but also hands on practical skills

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