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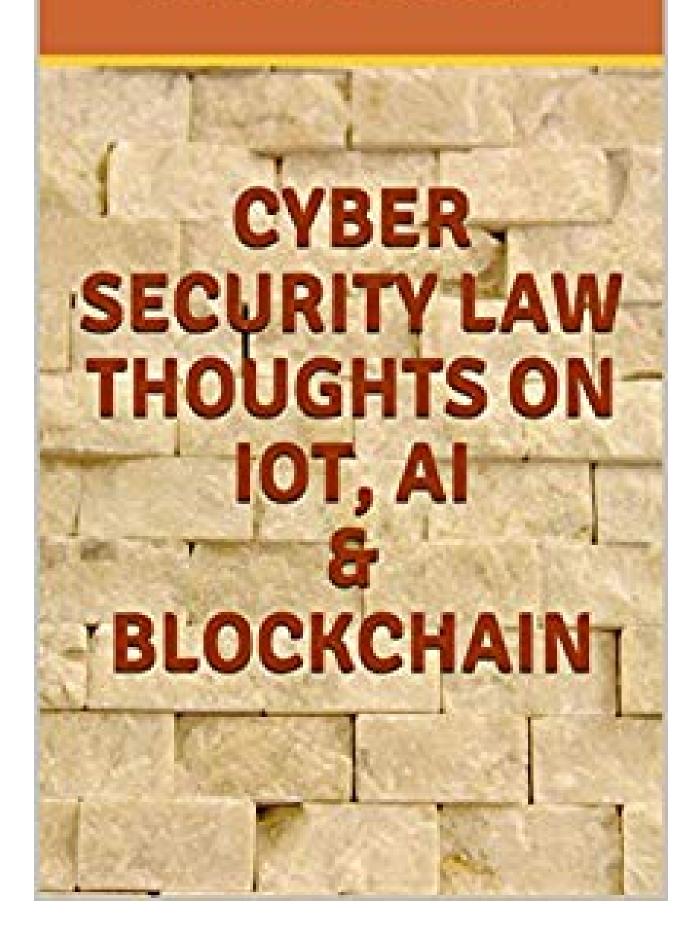
CYBER SECURITY LAW THOUGHTS ON IOT, AI & BLOCKCHAIN

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CYBER SECURITY LAW APPLYING FOR GRANTS IoT, AI & BLOCKCHAINWe are living in interesting occasions.This Publication aims to examine the role of cyber security law in the context of emerging technologies like Internet of Things, Artificial Cleverness and Blockchains and stresses upon the need for coming up with common legal principles for protecting and preserving cyber security in the context useful and adoption of Internet of Things, Artificial Intelligence and Blockchains.s Writer runs his niche law firm Pavan Duggal Associates, Advocates (http://pavanduggalassociates. This eBook' Meanwhile, cyber security rules as a self-discipline is beginning to evolve. There exists a need for specifically remember cyber security legal principles impacting the new emerging systems like Internet of Stuff, Artificial Cleverness and Blockchains.This Reserve would be of value for every stakeholder in the digital and mobile ecosystem who wants to understand the legal nuances and complexities concerning cyber security and Internet of Things, Artificial Intelligence and Blockchains. These days are facing simultaneous development and growth of new emerging technologies whether it be Internet of Points, Artificial Intelligence or Blockchains. It needs to be observed at the outset that a lot of work is however to be done. All these newly emerging technology under discussion are likely to be additional created. As lawmakers and jurists proceed forward to explore and further develop and expand the scope of cyber protection law, they will need to bear in mind specific parameters of these emerging systems for the reasons of ensuring that legal principles governing cyber security are intrinsically produced the foundation for the further growth and adoption of brand-new emerging technologies like Internet of Points, Artificial Intelligence and Blockchains. This eBook seeks to investigate some of the important cyber security legal principles that need to be made as an integral component and part of the growth and additional evolution of emerging technologies like Internet of Factors, Artificial Cleverness and Blockchains. They are still start yet. This Book has been written purely based on information obtainable in the public domain at the time of writing of the present Book. THE WRITER is confident that when more specific comprehensive parameters of the new emerging technology evolve with the duration of time, cyber security law principles need to be appropriately well toned and customized to meet with the customized requirements of emergence of the new technologies.com), Asia' These cyber security legal principles, if correctly resolved, can play an immense function in promoting and preserving cyber security in the respective fresh technology.This eBook is authored by Pavan Duggal (http://www.pavanduggal.The Author has written today's Book in an exceedingly simple language so as to encapsulate the significant and complicated legal principles impacting the Internet of Things, Artificial Intelligence and Blockchains.s and India's foremost expert on Cyberlaw and Mobile phone Laws, who has been known as one of the top four cyber attorneys of the world. Cyber security is at the heart of the technology because any breach of cyber security could potentially, detrimentally influence the further development and subsequent commercial adoption of Internet of Points, Artificial Cleverness and Blockchains by users and various stakeholders. These new systems like Internet of Issues, Artificial Intelligence and Blockchains could potentially be video game changers but the foundation of all these technologies to ensure that them to succeed is cyber-protection.com/) which is focusing on all factors concerning

technology and regulations. © Pavan Duggal, 2018

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