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# Cryptography and Network Security

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 Pearson

William Stallings

# Cryptography And Network Security Principles And Practice 3rd Edition

**Yijin Wang**



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the book are the inclusion and elaboration of recent and emerging developments in various specializations of intelligent transportation systems and their solutions by incorporating IoT Internet of Things and IoV This book presents to its readers useful IoV applications and architectures that cater to their improved driving requirements and lead towards autonomous driving The application domains have a large range in which vehicular networking communication technology sensor devices computing materials and devices IoT communication vehicular and on road safety data security and other topics are included

**Advanced Soft Computing Techniques in Data Science, IoT and Cloud Computing** Sujata Dash,Subhendu Kumar Pani,Ajith Abraham,Yulan Liang,2021-11-05 This book plays a significant role in improvising human life to a great extent The new applications of soft computing can be regarded as an emerging field in computer science automatic control engineering medicine biology application natural environmental engineering and pattern recognition Now the exemplar model for soft computing is human brain The use of various techniques of soft computing is nowadays successfully implemented in many domestic commercial and industrial applications due to the low cost and very high performance digital processors and also the decline price of the memory chips This is the main reason behind the wider expansion of soft computing techniques and its application areas These computing methods also play a significant role in the design and optimization in diverse engineering disciplines With the influence and the development of the Internet of things IoT concept the need for using soft computing techniques has become more significant than ever In general soft computing methods are closely similar to biological processes than traditional techniques which are mostly based on formal logical systems such as sentential logic and predicate logic or rely heavily on computer aided numerical analysis Soft computing techniques are anticipated to complement each other The aim of these techniques is to accept imprecision uncertainties and approximations to get a rapid solution However recent advancements in representation soft computing algorithms fuzzy logic evolutionary computation machine learning and probabilistic reasoning generate a more intelligent and robust system providing a human interpretable low cost approximate solution Soft computing based algorithms have demonstrated great performance to a variety of areas including multimedia retrieval fault tolerance system modelling network architecture Web semantics big data analytics time series biomedical and health informatics etc Soft computing approaches such as genetic programming GP support vector machine firefly algorithm SVM FFA artificial neural network ANN and support vector machine wavelet SVM Wavelet have emerged as powerful computational models These have also shown significant success in dealing with massive data analysis for large number of applications All the researchers and practitioners will be highly benefited those who are working in field of computer engineering medicine biology application signal processing and mechanical engineering This book is a good collection of state of the art approaches for soft computing based applications to various engineering fields It is very beneficial for the new researchers and practitioners working in the field to quickly know the best performing methods They would be able to compare different approaches and can carry forward their research in the most important area of research

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Augmented Intelligence Toward Smart Vehicular Applications Nishu Gupta,Joel Rodrigues,Justin Dauwels,2020-12-18 This up to date reference discusses important concepts of vehicular communication in intelligent transportation systems Augmented Intelligence Toward Smart Vehicular Applications begins by discussing key objectives of intelligent transport systems and vehicular ad hoc networks VANETs It then goes on to discuss challenges applications and future trends in VANETs The text focuses on the organization of artificial intelligence AI and aspects of deep learning algorithms particularly multimodal transport This book will serve as an ideal reference for graduate students and academic researchers in the field of electrical engineering electronics and communication engineering and transportation engineering Features In depth coverage of Internet of Things IoT in vehicular applications Discussion on nn vehicle sensor networks Implementation of mobile IP and migration of IPv6 Focus on the need of AI in smart vehicular applications Discussions on advanced concepts in the field of intelligent transport systems

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