

John D Ryder Network Lines Fields

Microwave Techniques :Transmission LinesSecurity and Privacy in Communication NetworksMobile Internet SecurityLAW OF COPYRIGHT, SECOND EDITIONRadio-electronicsElectronic Circuit Analysis: Passive networksThe New York Times IndexProceedings of the IRE.Application of Foster's Reactance Theorem to the Design of Electric Wave FiltersLibrary of Congress CatalogsLibrary of Congress CatalogAmerican Book Publishing RecordAustralian National BibliographyMoody's Transportation ManualRadio & TV NewsData Analytics and Decision Support for CybersecurityProceedings of the IRE.ForbesTransient Analysis in Electrical EngineeringIllinois Technograph A Kumar Xiaodong Lin Ilsun You DAS, JATINDRA KUMAR Phillip Cutler Institute of Radio Engineers Fuad Labib Abboud Library of Congress Library of Congress Iván Palomares Carrascosa Sylvan Fich

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this book is intended to serve as a textbook for a first course in microwave engineering which today is included in the engineering undergraduate curricula of almost all universities and institutions of higher learning this book is an outgrowth of the classroom lectures that the author has been giving at the indian institute of science bangalore for over three decades it attempts to discuss the basic microwave techniques starting with transmission lines throughout the book emphasis has been laid on physical principles this book would be equally useful to postgraduates research students and practising r d engineers for self study and also for reference to acquire a better understanding of the fundamentals of microwave engineering complete numerical analytical solutions of some typical problems and sets of exercises with answers have been given at the end of each chapter a distinctive feature of this book is that all the drawings and graphs curves are computer generated using data of some typical practical lines low frequency telephone and telegraph lines have also been discussed to a fairly good depth

this book constitutes the thoroughly refereed roceedings of the 13th international conference on

security and privacy in communications networks securecomm 2017 held in niagara falls on canada in october 2017 the 31 revised regular papers and 15 short papers were carefully reviewed and selected from 105 submissions the topics range from security and privacy in machine learning to differential privacy which are currently hot research topics in cyber security research

this book constitutes the refereed proceedings of the 5th international symposium on mobile internet security mobisec 2021 held in jeju island republic of korea in october 2021 the 28 revised full papers presented were carefully reviewed and selected from 66 submissions the papers are organized in the topical sections iot and cyber security blockchain security digital forensic and malware analysis 5g virtual infrastructure cryptography and network security

the book attempts to critically analyse the cases on the law of copyright as well as statutory provisions of law of copyright when the first edition of the book was published in 2015 there was no readable and dependable book for the general reader interested to be acquainted with the changing features of the law of copyright immediate after the enactment of the copyright amendment act 2012 since the publication of this book the finance act 2017 has introduced appellate board in place of copyright board as well as the supreme court and high courts in india have also delivered a large number of judicial decisions on the law of copyright in this edition the author has surveyed all such courts decisions and analysed them and inserted them in appropriate places of the book and also examined the impact of the appellate board it presents not only the provisions of the copyright act 1957 in the form of a normative but points out the changes made thereon by formal amendments as well as conflicts of law which have been settled by judicial interpretations the book is divided into ten chapters chapter 1 is introductory while chapters 2 and 3 discuss the origin and development of law of copyright at international as well as national level the most important debatable issue in copyright law is works in which copyright subsists and the chapter 4 is devoted to this aspect chapter 5 explores various issues relating to author of work owner of copyright and recognised rights of copyright owner the terms of copyright licensing of copyright international copyright and registration of copyright are the subject matter of chapter 6 while rights of broadcasting organisation and of performers neighbouring rights are the subject matter of chapter 7 internet is the greatest communication medium of the contemporary era and there is an inherent link between law of copyright and internet therefore chapter 8 is devoted to discuss various issues relating to protection of copyright in internet while chapter 9 demonstrates the law relating to infringement of copyright and defences of copyright liability chapter 10 the concluding chapter discusses the enforcement of copyright in india in detail though the book is designed for the undergraduate and postgraduate students of law it will be equally beneficial for the researchers academicians jurists lawyers judges as well as members of civil society target audience undergraduate and postgraduate students of law researchers academicians jurists lawyers judges as well as members of civil society

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some issues aug 1948 1954 are called radio electronic engineering edition and include a separately numbered and paged section radio electronic engineering issued separately aug 1954 may 1955

the book illustrates the inter relationship between several data management analytics and decision support techniques and methods commonly adopted in cybersecurity oriented frameworks the recent advent of big data paradigms and the use of data science methods has resulted in a higher demand for effective data driven models that support decision making at a strategic level this motivates the need for defining novel data analytics and decision support approaches in a myriad of real life scenarios and problems with cybersecurity related domains being no exception this contributed volume comprises nine chapters written by leading international researchers covering a compilation of recent advances in cybersecurity related applications of data analytics and decision support approaches in addition to theoretical studies and overviews of existing relevant literature this book comprises a selection of application oriented research contributions the investigations undertaken across these chapters focus on diverse and critical cybersecurity problems such as intrusion detection insider threats insider threats collusion detection run time malware detection intrusion detection e learning online examinations cybersecurity noisy data removal secure smart power systems security visualization and monitoring researchers and professionals alike will find the chapters an essential read for further research on the topic

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