High Speed Networks William Stallings Second Edition

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identifies currently unmet measurement needs most critical for the u s electronics industry to compete successfully worldwide includes role of measurements in competitiveness overview of u s electronics electrical equipment industries nine subfields of electronics are covered semiconductors magnetics superconductors microwaves lasers optical fiber communications optical fiber sensors video electromagnetic compatibility extensive references charts tables graphs

design your succession planning strategy succession planning basics will equip you with the background and implementation tools you need to devise and execute a forward thinking succession planning program for your organization it offers theory processes and best practices for organizations embarking on a succession planning project addressing the basic concepts and steps for success this book is for management professionals considering succession planning for their organizations organizational development professionals at the beginning of their careers human resources professionals wanting to move away from replacement hiring and trainers needing a basic understanding of succession planning for employee development plans this second edition looks closer at tools and new developments in software that can streamline planning efforts as well as updated best practices and considerations for addressing the needs of every generation when creating succession plans chapters include assessment tools exercises and job aids succession planning basics is part of atd s training basics series

security and privacy in the age of uncertainty covers issues related to security and privacy of information in a wide range of applications including secure networks and distributed systems secure multicast communication and secure mobile networks intrusion prevention and detection access control policies and models security protocols security and control of it in society this volume contains the papers selected for presentation at the 18th international conference on information security sec2003 and at the associated workshops the conference and workshops were sponsored by the international federation for information processing ifip and held in athens greece in may 2003

the focus of this artificial neural networks volume is on design issues for electronic ann systems with an emphasis on functioning integrated circuits these circuits are necessarily experimental since ann algorithms are still in an early stage so that the optimal implementations cannot yet be kn

management issues maintenance repair and testing case studies automated tools conclusions annotated references

this reprint collection consists of articles on object oriented databases and provides a broad overview of current concepts examples and applications the volume contains an introduction to the subject and papers organized into four sections basic concepts applications design and implementation

the proceedings of the title conference held in minneapolis september 1992 comprise papers on topics in mans general atm and b iosdn networks mans dqdb fddi general fddi robustness network performance network applications mans smds internetworking switching networks large networks real

graduates advanced undergraduates and practicing engineers of computer architecture or

system design may find interest in the survey of various architectures within which a computer can be induced to walk and chew gum at the same time the 37 reprinted journal articles and conference presentation

these proceedings contain the papers as well as the abstracts of project synopses presented at this new conference held in miami florida december 1991 the topics of interest include design development and utilization of information systems in a distributed environment together with all aspects of application of parallel processing for information management no index acidic paper annotation copyrighted by book news inc portland or

this tutorial text a collection of selected papers preceded by extensive introductory material is intended particularly for practicing computer engineers and scientists as well as for advanced undergraduate or graduate students who want to refine their conceptual and practical appreciation of the fundamentals and tools of knowledge based systems the goal in choosing the 35 papers reviewed which covers a publication span of nine years is to both bring forth the recent and rapid evolution of the field and give a brief and up to date account of where we stand today this tutorial integrated presentation selects papers that present fundamentals and tools and provide copious references to other work in applications and research the aim is to put into perspective the range of what is possible and to avoid common pitfalls in the definition development management and use of knowledge based systems

this two volume set contains the proceedings of the july 2001 conference on computer vision the 205 papers discuss sensors and early vision stereo and multiple views segmentation and matching learning in vision shape representation and recovery stereo and multiple views segmentation and matching object recognition tracking video analysis reflectance image databases vision systems and texture and demo overviews there is no subject index the included cd rom contains a full version of the proceedings c book news inc

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