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The generation, storage and processing of digital images plays a fundamental role in the information technology revolution. Digital image processing technology has developed markedly over the last ten years and more and more information is being conveyed through the display and analysis of digital images. The way in which image data is stored and processed is fundamental to all aspects of IT. Examples include remote sensing using the new generation of digitalsatellites which carry a range of different sensors that, when coupled with suitable image processing technology, can provide a wealth of information to geologists, geographers and atmospheric physicists used in everything from the exploration of oil and other natural resources to environmental monitoringand agricultural development in the Third World. Other examples include the use of image processing in medical imaging for use in diagnosis using conventional X-ray Computed Tomography to research into the behaviour of the human brain using real-time Magnetic Resonance Imaging. This book consists of twenty-one papers which collectively cover a broad range of image processing problems and the way on which solutions to these problems are used in different area of science and technology. Thepapers present details of the way in which computers of varying processing power can be programmed to store image efficiently, resolve features and patterns in an image that are either time consuming or impossible for human interpreters and develop machines that can 'see' like humans. The book covers awide range of applications which include the use of lasers for studying the dynamic behaviour of mechanical components, overviews of image processing in remote sensing and medical imaging and the application of a new form of geometry (fractal geometry) for recognizing patterns which is not possible with conventional data processing. The book will be of value to any engineer, scientist and technologist who wants to acquire information on current research issues in image processing by reading aset of papers prepared by some of the world's leading specialists.

"This encyclopedia offers a comprehensive knowledge of multimedia information technology from an economic and technological perspective"--Provided by publisher.

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

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Foreword------------------------------------ SGML is misunderstood and underestimated. I have always wanted to write this book. I am pleased that two people with whom I have had the pleasure to work were finally able to do so. Since I have always been a bit of an evangelist, I feel pride when my "students" become recognized "teachers". In the early years of SGML we struggled to define a language that would bring the information to its rightful place. We succeeded. Then we had to explain these idea to technical adoptors. Again, I think we have succeeded. We have learned much about SGML in the process of implementing it. These experiences must now also be shared, along with comprehensible information on the lan guage itself. The word must move out of the lab and the computer center and reach the business people, the users, the movers and shakers. The next generation will do things with SGML that we can't even imagine yet- it is that versatile. This timely book gives writers all the practical advice and hard-to-find information they need to fully exploit the enormous potential of electronic publishing. Writers can use this book/disk package to create professional-looking title screens, contents lists, chapters, indexes, and other features; add graphics to their publications; use sounds, animation, and other multimedia features. Rapid access to information is a prime requirement in any organization that wants to have a competitive edge in today's fast changing markets. How to retrieve information? How to capture data? How to format it? The answer lies in Data Warehousing. This HOTT Guide will give you access to all the essential information about the newest data storehouse: through articles by expert trendwachters on strategic considerations, how-to reports defining the various ways to extract the data needed for critical business decisions, technical papers clarifying technologies and tools, business cases and key concepts that will provide the reader with a comprehensive overview of a business solution that is already indispensable.

With an attack against the Las Vegas Monorail, CIA Director Alexandra Dupuis calls in the agent she counts on in dangerous situations – even though that agent feels betrayed by the very government she serves, the very country she protects – in order to protect American interests. In Jaclyn Johnson's latest adventure, Dupuis sends the secret agent into the path of a radical Christian terrorist, one whose designs for Sin City would spell disaster for not only the entire southwest, but for the country as a whole, too.

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