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Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.

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PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

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In its 114th year, Billboard remains the world's premier weekly music publication and a diverse digital, events, brand, content and data licensing platform. Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music, video, gaming, media, digital and mobile entertainment issues and trends.

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Cogeneration Fuel Cell-Sorption Air Conditioning Systems

A local Singaporean magazine dedicated to photography and videography.

PC Magazine

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Digital Photographer's Handbook

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PC Mag

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American Photo

Although conventional cogeneration systems have been used successfully in the last two decades, most of them have been large units using mainly hydrocarbon fuels that are becoming increasingly expensive. New cogeneration systems based on fuel cells and sorption air conditioning systems promise to be an energy-saving alternative for situations when cooling, heating and power are needed at low and medium capacities. Cogeneration Fuel Cell-Sorption Air Conditioning Systems examines the thermodynamic principles of fuel cell performance and sorption air conditioning systems, and gives relevant information about the state of the art of these technologies. It also provides the reader with the theoretical bases and knowledge needed to understand the operation of these new cogeneration systems, as well as discussing the design basis and economical evaluation. Topics covered

include: • selected fuel cells for cogeneration CHP processes; • state-of-the-art sorption refrigeration systems; • potential applications in demonstration projects; and • profitability assessment of the cogeneration system. Air conditioning and fuel cell engineers; postgraduates and researchers in energy fields; and designers of cooling, heating and power cogeneration systems will find Cogeneration Fuel Cell-Sorption Air Conditioning Systems a useful and informative reference.

Windows Vista

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PC Mag

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PC Mag

Revised and updated for this fifth edition, Tom Ang's Digital Photographer's Handbook offers expert advice to all photographers, whether they be novices or seasoned professionals. Regularly revised to keep up with current trends and developments, it has, unlike the majority of other photography books, remained up-to-date and on top of the fast-changing world of digital photography. This is the guide that has it all. Tom Ang teaches you how to capture the best possible shots, then guides you through techniques to enhance or transform your pictures. A Projects section encourages you to practice your skills, and there is advice on printing and showing your work. A Buyer's Guide gives up-to-the-minute information on cameras and accessories to help you choose the right equipment for your needs.

Informationweek

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HWM

The most trustworthy source of information available today on savings and investments, taxes, money management, home ownership and many other personal finance topics.

Digit

The most trustworthy source of information available today on savings and investments, taxes, money management, home ownership and many other personal finance topics.

Billboard

Electronic evidence and information gathering have become central issues in an increasing number of conflicts and crimes.

Electronic or cyber evidence used to mean the regular print-out from a computer—and a great deal of cyber exhibits in court are just that. But, for many years, law enforcement officers have been seizing data media and computers themselves, as they have become smaller and more ubiquitous. In the very recent past, investigators generated their own print-outs, sometimes using the original application program, sometimes specialist analytic and examination tools. More recently, investigators have found ways of collecting evidence from remote computers to which they do not have immediate physical access, provided such computers are accessible via a phone line or network connection. It is even possible to track activities across a cyber network, including the Internet. These procedures form part of what is called cyber forensics, though some people also use the term to include the use of computers to analyze complex data (for example, connections between individuals by examination of telephone logs and/or bank account transactions). Another use of the term is when computers are employed in the court itself, in the form of cyber graphics, to illustrate a complex situation such as a fraud or as a replacement for large volumes of paper-based exhibits and statements. This chapter is intended to provide in-depth information on cyber forensics as a career, a job, and a science. It will help you avoid mistakes and find your way through the many aspects of this diverse and rewarding field.