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The magazine that helps career moms balance their personal and professional lives. Includes authoritative information and recommendations on all aspects of underwater diving from the National Oceanic and Atmospheric Administration (NOAA). Includes valuable information about: working dive procedures; saturation diving; hazardous aquatic animals; the physics and physiology of diving, and the latest U.S. Navy air decompression tables. Also includes information on: polluted-water diving, women and diving, diving with disabilities, diving history and much more. Looseleaf format. Used for the classification of the consequences of disease (as well as of injuries and other disorders) and of their implications for the lives of individuals. Each section includes a definition and characteristics of the classification, as well as a list of two digit categories. Battery Management Systems - Design by Modelling describes the design of Battery Management Systems (BMS) with the aid of simulation methods. The basic tasks of BMS are to ensure optimum use of the energy stored in the battery (pack) that powers a portable device and to prevent damage inflicted on the battery (pack). This becomes increasingly important due to the larger power consumption associated with added features to portable devices on the one hand and the demand for longer run times on the other hand. In addition to explaining the general principles of BMS tasks such as charging algorithms

and State-of-Charge (SoC) indication methods, the book also covers real-life examples of BMS functionality of practical portable devices such as shavers and cellular phones. Simulations offer the advantage over measurements that less time is needed to gain knowledge of a battery's behaviour in interaction with other parts in a portable device under a wide variety of conditions. This knowledge can be used to improve the design of a BMS, even before a prototype of the portable device has been built. The battery is the central part of a BMS and good simulation models that can be used to improve the BMS design were previously unavailable. Therefore, a large part of the book is devoted to the construction of simulation models for rechargeable batteries. With the aid of several illustrations it is shown that design improvements can indeed be realized with the presented battery models. Examples include an improved charging algorithm that was elaborated in simulations and verified in practice and a new SoC indication system that was developed showing promising results. The contents of *Battery Management Systems - Design by Modelling* is based on years of research performed at the Philips Research Laboratories. The combination of basic and detailed descriptions of battery behaviour both in chemical and electrical terms makes this book truly multidisciplinary. It can therefore be read both by people with an (electro)chemical and an electrical engineering background. With many colour images and easily comprehensible diagrams, *The Digital Video Manual* provides an essential port of call for anyone looking to make their first video, or take their production to a new level of expertise. A comprehensive manual exploring radiometry methodologies and principles used with satellite-, radiometer- and thermal-camera data, for academic researchers and graduate students. What does it take to make great digital video? The right equipment, the right skills, and Jan Ozer's advice. PC Magazine's digital video authority delivers the details that will help you make videos you can be proud of. Here's the lowdown on which camera to choose (and why), how to shoot the best footage, how to capture the best sound, how to get your video from the camera to your computer, what to do when you get it there, and how to produce a showstopper from start to finish. Author Jan Ozer offers expert advice on: Deciding what you do and don't need in a digital camcorder Selecting a DV or analog capture solution Picking the perfect video editor Getting the right DVD-authoring package and recorder Shooting terrific footage and capturing sound that's just right Outputting your project in various formats And producing professional-quality DVDs The book's CD-ROM includes audio and video files comparing consumer and prosumer camcorders and demonstrating techniques like noise removal; MyDV D, Pinnacle Studio, Ulead Video Studio, RealONE Player, muvee auto Producer trial versions, and more. *The Best Ever Book of Money Saving Tips for Antiquans: Creative Ways to Cut*

Your Costs, Conserve Your Capital And Keep Your Cash; is the ultimate guide to saving money and getting rich quick. Filled with the craziest, funniest and most ridiculous money saving tips you can imagine, this humorous, groundbreaking resource shows you how Antiguan waste money and provides you with everything you need to transform your life. The Best Ever 0Book of Money Saving Tips for Antiguan is filled revolutionary tips that even the tightest Tightwad would have trouble coming up with. Bright ideas include: • Hanging out your dental floss to dry so you can reuse it later • Finding God to reduce your household expenses • Filling your Thermos at work to reduce your water bill • Fasting to reduce your food costs. Other tips include: • Cutting your bathroom costs by 50% • Changing the perception others have of you • Making your family grateful for the things they have • Getting others to help you save money • Reducing your expenditure on food and other necessities. The savings in this book are so extreme; most Antiguan won't be able to implement them. But for those that do, they'll be able to recover the cost of this book after just a few pages. Ask yourself: Are you a cost-cutting warrior willing to make the ultimate sacrifice to save money, or are you a spendthrift Antiguan who wastes money? New York magazine was born in 1968 after a run as an insert of the New York Herald Tribune and quickly made a place for itself as the trusted resource for readers across the country. With award-winning writing and photography covering everything from politics and food to theater and fashion, the magazine's consistent mission has been to reflect back to its audience the energy and excitement of the city itself, while celebrating New York as both a place and an idea. Covering New York, American & regional stock exchanges & international companies. Why waste a thousand words? Photos tell stories. And the more you can do with your digital camera, the better the story you can tell. So build a remote control and sneak up on that picture that keeps eluding you. Create an adapter that lets you use SLR-type lenses on your point-and-shoot. Play with lens magnification or create a pinhole lens. Beef up flash memory. And that's just where the tale begins. The ending is up to you. Hack any digital camera Illustrated step-by-step directions for more than 20 hacks, including: Building triggers Accessing raw sensor data Making accessory lens adapters Eliminating the infrared blocking filter Extending lenses Making reverse macro adapters Building a monopod Creating bicycle and car mounts Hacking microdrives from other devices First Published in 2005. Routledge is an imprint of Taylor & Francis, an informa company. This media history explores a series of portable small cameras, playback devices, and storage units that have made the production of film and video available to everyone. Covering several storage formats from 8mm films of the 1900s, through the analogue videotapes of the 1970s, to the compression algorithms of the 2000s, this work examines the

effects that the shrinkage of complex machines, media formats, and processing operations has had on the dissemination of moving images. Using an archaeological approach to technical standards of media, the author provides a genealogy of portable storage formats for film, analog video, and digitally encoded video. This book is a step forward in decoding the storage media formats, which up to now have been the domain of highly specialised technicians. Language acquisition is a contentious field of research occupied by cognitive and developmental psychologists, linguists, philosophers, and biologists. Perhaps the key component to understanding how language is mastered is explaining word acquisition. At twelve months, an infant learns new words slowly and laboriously but at twenty months he or she acquires an average of ten new words per day. How can we explain this phenomenal change? A theory of word acquisition will not only deepen our understanding of the nature of language but will provide real insight into the workings of the developing mind. In the latest entry in Oxford's Counterpoints series, Roberta Golinkoff and Kathryn Hirsh-Pasek will present competing word acquisition theories that have emerged in the past decade. Each theory will be presented by the pioneering researcher. Contributors will include Lois Bloom of Columbia University, Linda Smith of Indiana University, Amanda Woodward of the University of Chicago, Nameera Akhtar of the University of California, Santa Cruz and Michael Tomasello of the Max Planck Institute. The editors will provide introductory and summary chapters to help assess each theoretical model. Roberta Golinkoff has been the director of The Infant Language Project at the University of Delaware since 1974. For the past decade she has collaborated with Kathryn Hirsh-Pasek of Temple University to solve the question of language acquisition in children. Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle. Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. This is the first book on the policy questions raised by two revolutions in recording the police - copwatching and police-worn body cameras. This accessible book with compelling stories and coverage of the most important debates over proof, privacy and police regulation will appeal broadly to students, laypersons, practitioners, and experts.

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