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 Wireless Rechargeable Sensor Networks  
 Scientific American  
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 The Broadcaster, Electrical & Wireless Retailer  
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## REYES JAMARCUS

**Popular Science** Springer Nature

"The Law" is the classic, concise, and spirited defense of limited and proper government. In "The Law," author Frederic Bastiat (1801-1850) takes on those ever-present elitists, bureaucrats, and other enemies of liberty, and he utterly demolishes their supposed "right" to plunder the people's property and organize their lives. Absorbing the easy-to-grasp principles in this little book will empower the reader to convincingly explain to others what the proper role of government should be. Many of the ideas explained by Bastiat in "The Law" are ones that supporters of limited government intuitively know, but might not have been able to put into words. Students who are studying Civics or Government will enjoy using this version of "The Law," which has been newly paraphrased into modern English. This small volume will empower readers with a clear understanding of our God-given individuality, liberty, and property, and the right we have to use and develop these to the best of our ability.

[The Electrical Review](#) University of Arizona Press

The old saying "dress for the occasion" is very true for powersports. The right gear makes all the difference. When what you wear works, it helps you to enjoy every minute of the ride. We work hard to bring you the top brand names in the industry for helmets, gloves, boots, eyewear and riding apparel. Street or dirt, water or snow, the latest gear is in here. The extensive casual apparel section keeps you comfortable and stylish between

rides.

[The Wireless World and Radio Review](#) Createspace Independent Publishing Platform

In this fascinating history of the portable radio, Michael Schiffer shows how this invention is as American as apple pie. Along the way, he tells how technology has responded to consumer preference, how corporate "cryptohistory" has made us believe the Japanese invented the radio, and how the spread of the portable radio mirrors that of other technologies. More than 400 photographs make this book both a definitive resource and a delightful browse.

**Army Appropriation Bill, 1922** Wiley-IEEE Press

In late 2020, Nikon unveiled the Z6 II, a mirrorless full-frame camera. It replaces the beloved Nikon Z6 and boosts upon its predecessor in every way imaginable: speed, functionality, and user friendliness. The Z6 II boasts a better focusing system with 273 focus points and a 24.5-megapixel BSI CMOS sensor that can shoot 4K video at up to 30 frames per second. It also includes two EXPEED 6 image processors. It supports both SD and XQD cards in its twin card slots, and it also includes Wi-Fi and Bluetooth, among other things. If you're a photographer searching for a versatile camera that can shoot both stills and videos, the Nikon Z6 II is an excellent option. Design Upgrades The Nikon Z6 II is noticeably more compact than its before, and it sports a new style that is both sleeker and more up-to-date. With a magnesium frame and carbon fiber reinforcements, it's surprisingly lightweight for how sturdy it is. The camera's layout keeps controls within easy reach, making it a breeze to operate. For instance, the camera's menus may be accessed not by buttons on the rear but rather via an LCD on the top of the device and a corresponding eyelet next to each lens

attachment. What you will be getting Nikon's newest addition to their mirrorless camera series, the Z6 II, seeks to build upon the success of the original Nikon Z6. The Z6 II is going to be well-liked among photographers with its upgraded autofocus system, dual EXPEED 6 CPU, and capacity to capture 4K video. In addition to the increased low-light capabilities and longer battery life, the Z6 II's other notable features include two memory card slots for more storage options. It has some of the most advanced capabilities of any camera in its price range. I am curious as to what features this new powerhouse from Nikon will provide. With a 45.7-megapixel full-frame sensor, robust built-in Wi-Fi, and a more simplified menu system, the Z6 II makes Nikon's cutting-edge photographic technology accessible to a wider audience. The camera has a 1/32000 second shutter speed and a refined 51-point Autofocus system, making it great for capturing fast-moving scenes. Whether you're looking for more control while filming fast-paced action or capturing slower action at a distance, the Z6 II is the first Nikon camera to provide 4K UHD video recording at 30 fps in addition to full HD 1080p video at 60 fps. Nikon's new Z6 II will be available in the company's distinctive black color scheme and is compatible with all of Nikon's existing lenses including NIKKOR glass.

[The On-line Electric Vehicle](#) Macmillan

This book describes the fundamentals and applications of wireless power transfer (WPT) in electric vehicles (EVs). Wireless power transfer (WPT) is a technology that allows devices to be powered without having to be connected to the electrical grid by a cable. Electric vehicles can greatly benefit from WPT, as it does away with the need for users to manually recharge the vehicles' batteries, leading to safer charging operations. Some wireless chargers are available already, and research is underway to develop even more efficient and practical chargers for EVs. This book brings readers up to date on the state-of-the-art worldwide. In particular, it provides:

- The fundamental principles of WPT for the wireless charging of electric vehicles (car, bicycles and drones), including compensation topologies, bi-directionality and coil topologies.
- Information on international standards for EV wireless charging.
- Design procedures for EV wireless chargers, including software files to help readers test their own designs.
- Guidelines on the components and materials for EV wireless chargers.
- Review and analysis of the main control algorithms applied to EV wireless chargers.
- Review and analysis of commercial EV wireless charger products coming to the market and the main research projects on this topic being carried out worldwide.

The book provides essential practical guidance on how to design wireless chargers for electric vehicles, and supplies MATLAB files that demonstrate the complexities of WPT technology, and which can help readers design their own chargers.

**Wireless Power Transfer for Electric Vehicles: Foundations and Design Approach** Springer

A comprehensive resource for hands-on pursuits in everyday and less-common areas features updated advice on topics ranging from going green and selling a home in a down market to job hunting in a challenged economy and traveling on a budget. 50,000 first printing.

**The Autocar** John Wiley & Sons

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.

**Backpacker** Silver Starz

Learn to shoot professional-quality HD footage with your DSLRCamera The DSLR Filmmaker's Handbook, 2nd Edition is the expertguide to getting professional movie-making results with an HDvideo-enabled DSLR camera. Fully updated to reflect the latesttechnology, this updated edition provides guidance toward bestpractices and techniques that maximize results. Shooting HD videowith a DSLR has many benefits — and also a few trickydrawbacks — but this guide gives you the insight and trainingyou need to overcome these challenges as you learn what toanticipate, how to work around it, and how to fix imperfections inpost-production. Award winning independent filmmaker BarryAndersson walks you through the shooting process and shows you whatto do before, during, and after filming to ensure high qualityresults. Most of today's DSLRs have the capacity to shoot HD video. This,combined with incredible low-light capabilities, shallow depth offield, and relatively low price point make these cameras anextremely attractive entry point for would-be independentfilmmakers. This book shows you how to exploit your DSLR'scapabilities to produce beautiful film, with step-by-step expertinstruction. Understand the limitations of DSLR video Learn what to plan for before filming begins Exploit HD capabilities to maximize the film's visuals Produce professional-level, film-quality footage With thorough explanations and expert instruction, The DSLRFilmmaker's Handbook, 2nd Edition is the training you need tostart shooting beautiful HD footage.

*Civics for Christian Homeschoolers - Volume 1* AdrenalineMoto

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.

*Amateur Radio* AdrenalineMoto | Helmets & Apparel Motorcycle PU Catalog 2016

This SpringerBrief provides a concise guide to applying wireless energy transfer techniques in traditional battery-powered sensor networks. It

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examines the benefits and challenges of wireless power including efficiency and reliability. The authors build a wireless rechargeable sensor networks from scratch and aim to provide perpetual network operation. Chapters cover a wide range of topics from the collection of energy information and recharge scheduling to joint design with typical sensing applications such as data gathering. Problems are approached using a natural combination of probability theory, optimization, algorithm and protocol designs. All proposed mechanisms are evaluated by extensive simulations. Wireless Rechargeable Sensor Networks targets professionals and researchers working in networks, wireless communications, energy technology and information technology. Advanced-level students studying electrical engineering and computer science will also find this material useful as a study guide.

[AdrenalineMoto | Helmets & Apparel Motorcycle PU Catalog 2016](#) Springer

One of the first books to describe and provide both theoretical and practical analyses on IPT technology Illustrated throughout with figures, circuit topologies, design examples, simulation/experimental results, and questions and answers Addresses a fast moving technology with applications in transport, telecommunications and industry Accompanying website includes MATLAB examples, exercises, problems and solutions

[Wireless Rechargeable Sensor Networks](#)

This book details the design and technology of the on-line electric vehicle (OLEV) system and its enabling wireless power-transfer technology, the “shaped magnetic field in resonance” (SMFIR). The text shows how OLEV systems can achieve their three linked important goals: reduction of CO2 produced by ground transportation; improved energy efficiency of ground transportation; and contribution to the amelioration or prevention of climate change and global warming. SMFIR provides power to the OLEV by wireless transmission from underground cables using an alternating magnetic field and the reader learns how this is done. This cable network will in future be part of any local smart grid for energy supply and use thereby exploiting local and renewable energy generation to further its aims. In addition to the technical details involved with design and realization of a fleet of vehicles combined with extensive subsurface charging infrastructure, practical issues such as those involved with pedestrian safety are considered. Furthermore, the benefits of reductions in harmful emissions without recourse to large banks of batteries are made apparent. Importantly, the use of Professor Suh’s axiomatic design paradigm enables such a complicated transportation system to be developed at reasonable cost and delivered on time. The book covers both the detailed design and the relevant systems-engineering knowledge and draws on experience gained in the successful implementation of OLEV systems in four Korean cities. The introduction to axiomatic design and the in-depth discussion of system and technology development provided by The On-line Electric Vehicle is instructive to graduate students in electrical, mechanical and transportation engineering and will help engineers and designers to master the efficient, timely and to-cost implementation of large-scale networked systems. Managers responsible for the running of large transportation infrastructure projects and concerned with technology management more generally will also find much to interest them in this book.

**Scientific American**

[AdrenalineMoto | Helmets & Apparel Motorcycle PU Catalog 2016](#)AdrenalineMoto

**Popular Science**

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[The Broadcaster, Electrical & Wireless Retailer](#)

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[The New York Times Practical Guide to Practically Everything, Second Edition](#)

Backpacker brings the outdoors straight to the reader's doorstep, inspiring and enabling them to go more places and enjoy nature more often. The authority on active adventure, Backpacker is the world's first GPS-enabled magazine, and the only magazine whose editors personally test the hiking trails, camping gear, and survival tips they publish. Backpacker's Editors' Choice Awards, an industry honor recognizing design, feature and product innovation, has become the gold standard against which all other outdoor-industry awards are measured.

[Popular Photography](#)

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[English Mechanic and World of Science](#)

**Inductive Power Transfer Systems**

**QST.**