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Scottish Building Standards in Brief takes the highly successful formula of Ray Tricker's Building Regulations in Brief and applies it to the requirements of the Building (Scotland) Regulations 2004. With the same no-nonsense and simple to follow guidance but written specifically for the Scottish Building Standards it's the ideal book for builders, architects, designers and DIY enthusiasts working in Scotland. Ray Tricker and Roz Algar explain the meaning of the regulations, their history, current status, requirements, associated documentation and how local authorities view their importance, and emphasises the benefits and requirements of each one. There is no easier or clearer guide to help you to comply with the Scottish Building Standards in the simplest and most cost-effective manner possible. 60345, 60360 David Busch's Canon EOS R10 Guide to Digital Photography is your all-in-one comprehensive resource and reference for the highly-affordable APS-C format Canon EOS R10. Beginners and budding enthusiasts alike will appreciate this 24-megapixel camera's action-friendly 23 frames-per second continuous shooting capabilities. Image stabilization built into many RF-mount lenses – including two all-new RF-S optics introduced with the camera – virtually eliminates blur from camera shake at slow shutter speeds. Three available adapters make it easy to supplement your RF-mount lenses with a broad selection of legacy Canon EF and EF-S lenses. The R10 has wireless connectivity to computers and smart devices and high-definition 4K and Full HD movie-making capabilities. With this book in hand, you can quickly apply all these advanced features to your digital photography, while boosting your creativity to take great photographs with your Canon EOS R10. Filled with detailed how-to steps and full-color illustrations, David Busch's Canon EOS R10 Guide to Digital Photography covers all this upscale camera's features in depth, from taking your first photos through advanced details of setup, exposure, lens selection, lighting, and more, and relates each feature to specific photographic techniques and situations. Also included is the handy "roadmap" chapter, an easy-to-use visual guide to the cameras' features and controls. Learn when to use each option and, more importantly, when not to use them, by following the author's recommended settings for every menu entry. With best-selling photographer and mentor David Busch as your guide, you'll quickly have full creative mastery of your camera's capabilities, whether you're shooting on the job, as an advanced enthusiast, or are just out for fun. Start building your knowledge and confidence, while bringing your vision to light with the Canon EOS R10. A photography class—in a book! Your Canon EOS Rebel T7/1400D provides enough camera power to take the pro-style shots you've dreamed of shooting—and this book shows you how. Canon EOS Rebel T7/1400D For Dummies bridges the gap between taking quick shots in auto mode and taking charge of the settings that offer full control of your pictures' focus, color, and light balance. Take a peek inside to discover all the expert tips and tricks to take brag-worthy portraits, action shots, and close-ups—in a flash. No matter your subject, you'll get all the know-how and instruction you need to get the picture-perfect shot every time. Get started with automatic and creative modes Take full control of exposure to achieve better results Understand the settings that control light and color Follow steps on properly using flash Even if you've never picked up a DSLR camera, this friendly guide makes it fast and easy to unlock all your powerful Canon has to offer! This book consists of papers presented at Automation 2017, an international conference held in Warsaw from March 15 to 17, 2017. It discusses research findings associated with the concepts behind INDUSTRY 4.0, with a focus on offering a better understanding of and promoting participation in the Fourth Industrial Revolution. Each chapter presents a detailed analysis of a specific technical problem, in most cases followed by a numerical analysis, simulation and description of the results of implementing the solution in a real-world context. The theoretical results, practical solutions and guidelines presented are valuable for both researchers working in the area of engineering sciences and practitioners looking for solutions to industrial problems. This book deals with Manual Mode that which gives you complete control over your camera settings. As the name suggests, "Manual" mode stands for a full manual control of Aperture and Shutter Speed. In this mode, you can manually set both the aperture and the shutter speed to any value you want – the camera lets you fully take over the exposure controls. Now that you've bought the amazing Canon PowerShot G10 or G11, you need a book that goes beyond a tour of the camera's features to show you exactly how to use your camera to take great pictures. With Canon PowerShot G10/G11: From Snapshots to Great Shots, you get the perfect blend of photography instruction and camera reference that will take your images to the next level! Beautifully illustrated with large, vibrant photos from the author and the Flickr community, this book teaches you how to take control of your photography to get the image you want every time you pick up the camera. Follow along with your friendly and knowledgeable guide, Jeff Carlson, and you will: Learn the top ten things you need to know about shooting with the G10 or G11 Use the camera's Automatic modes to get better shots right away Move on to the Creative modes, where you have full control over the look and feel of your images Master the photographic basics of composition, focus, depth of field, and much more Learn all the best tricks and techniques for getting great action shots, landscapes, and portraits Find out how to get great shots in low light Fully grasp all the concepts and techniques as you go, with assignments at the end of every chapter With Canon PowerShot G10/G11: From Snapshots to Great Shots, you'll learn not only what makes a great shot work—you'll learn how to get that shot using your G10 or G11. And once you've got the shot, show it off! Join the book's Flickr group, share your photos, and discuss how you use your camera to get great shots at flickr.com/groups/canon\_g10g11\_from\_snapshots\_to\_greatshots. Now that you've bought that amazing Nikon D3200, you need a book that goes beyond a tour of the camera's features to show you exactly how to take great pictures. With Nikon D3200: From Snapshots to Great Shots, you get the perfect blend of photography instruction and camera reference that will take your images to the next level. Beautifully illustrated with large, vibrant photos, this book teaches you how to take control of your photography to get the image you want every time you pick up the camera. Follow along with your friendly and knowledgeable guide, photographer Rob Sylvan, and you will: Set up fast and learn the top ten things about shooting with the D3200 Master the photographic basics of composition, focus, depth of field, and much more Learn all the best tricks and techniques for getting great action shots, landscapes, and portraits Find out how to get great shots in low light Use the HD (1080p) video capability for recording memorable live action Fully grasp all the concepts and techniques as you go, with assignments at the end of every chapter And once you've got the shot, show it off! Join the book's Flickr group, share your photos, and discuss your camera at flickr.com/groups/nikond3200\_fromsnapshotstogreatshots. The purpose of this Dictionary, published jointly by «Kluwer Technische Boeken, BV» (Deventer, The Netherlands) and «Russky yazyk Publishers» (Moscow, USSR) is to help the user read and translate English, German, French, Dutch and Russian texts in electrical engineering. Up until now all such dictionaries were containing terms pertaining directly to electrical engineering plus the terminology used in its off-sheets which have evolved into separate disciplines, such as communications, electronics, automation etc. Foremost, however, this Dictionary represents the terminology of electrical engineering, while the branches are represented by their basic terms only. Given the relative small volume (about 8000 terms), the authors tried to reflect the most important terms in such areas as the circuit theory, electric and magnetic measurements, electric power generation, transmission and distribution, as well as the industrial and domestic consumption of electric power. The Dictionary also contains many terms relevant to high voltage technology, electrical machines and apparatus, electric drive, as well as to the elements and structures of aerial and cable transmission lines. In selecting English terms, the authors were trying to reflect both their British and American versions, although they did not attempt to present all terminological synonyms of this kind. In some cases the Dictionary provides the main spelling versions. The Nikon D7200 is a powerful new camera intended for ambitious amateurs to semi-professionals who want to jump into photography with the control and capabilities of an upper level DSLR. The D7200 adds some important features, most notably a larger buffer, improved autofocus performance in low light, 60p video, Wi-Fi with NFC, and 15% better battery life. Nikon D7200: From Snapshots to Great Shots has one goal: to teach D7200 owners how to make great shots using their new camera. Users learn how to use the D7200 to create the type of photos that inspired them to buy the camera in the first place. Everything in the book is in service of creating a great image. While the camera manual explains what the camera can do, it doesn't show exactly how to use the camera to create great images! That's where Nikon D7200: From Snapshots to Great Shots comes in. Starting with the top ten things users need to know about the camera, author Jerod Foster carefully guides readers through the operating features. Readers get practical advice from a pro on which settings to use when, great shooting tips, and end of chapter assignments. Nikon D7200 key features: 24.2MP CMOS sensor with no optical low-pass filter Multi-CAM 3500DX II 51-point AF system, all sensitive to -3EV 2,016-pixel RGB metering sensor, used for 3D subject tracking in AF-C ISO 100-25,600, with ISO 51,200 and 102,400 black and white modes 6 fps continuous shooting (7 fps in 1.3x crop mode) with increased buffer depth 1/8000 sec maximum shutter speed 3.2", 1.2M dot RGBW LCD display 1080/60p video (1.3x crop only) with clean output over HDMI and Flat Picture Control Dual SD card slots Wi-Fi with NFC Magnesium alloy weather-sealed body The D7200 will be available in two kits when it ships in early April. For the body only it will be priced at \$1,199.95, and if you throw in the 18-140mm f/3.5-5.6 ED VR lens the price rises to \$1,699.95. Everything you need to know in one take-anywhere field guide! This all-in-one guide from renowned photographer, instructor, and author Bryan Peterson will help you take better photos anytime, anywhere—with any camera. Want to finally understand exposure? Interested in learning to "see" and composing your images more creatively? Ready to master the magic of light? It's all here, the techniques every amateur photographer needs to take better nature, landscape, people, and close-up photos. You'll even get creative techniques, like making "rain" and capturing "ghosts," and practical advice on gear, equipment, and postprocessing software. Filled with Bryan's inspirational photographs, this is the one essential guide for every camera bag.

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