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David Busch's Canon EOS R7 Guide to Digital Photography is your all-in-one comprehensive resource and reference for the exciting new APS-C format Canon EOS R7. Enthusiasts will appreciate this 33-megapixel camera's superior low-light performance and action-friendly 30 frames-per second continuous shooting capabilities. Image stabilization built into the R7's body integrates with lens-based stabilization found in many lenses. Three available adapters make it easy to supplement your RF-mount lenses with a broad selection of legacy Canon EF and EF-S optics. The R7 also has two memory card slots, 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 R7. Filled with detailed how-to steps and full-color illustrations, David Busch's Canon EOS R7 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 R7. Sftbd., 8 1/4"x 10 3/4", 250 pgs., 600 b&w ill., color wiring diagrams. Sportsman 600 (2003-2005); Sportsman 700 (2002-2006); Sportsman 700 EFI (2004-2007); Sportsman 700 EFI X2 (2008); Sportsman MV7 (2005-2006), Sportsman 800 EFI (2005-2010), Sportsman 800 EFI X2 (2007-2009). Sportsman 800 EFI Touring (2008-2009) *David Busch's Canon EOS R5/R6 Guide to Digital Photography* is your all-in-one comprehensive resource and reference for the exciting new Canon EOS R5 and R6 full-frame mirrorless cameras. Enthusiasts can choose between the super-high resolution of the R5's 45-megapixel sensor, or the superior low-light performance and action-friendly high-capacity buffer of the 20-megapixel R6. Both cameras boast continuous shooting up to 20 frames per second, in-body image stabilization, and 1,053 Dual-Pixel II phase-detection AF points for lightning-fast, precise autofocus. Their high-resolution OLED electronic viewfinders provide a bright, clear view. Three available adapters make it easy to supplement your R-mount lenses with a broad selection of legacy Canon EF and EF-S optics. The EOS R5 and R6 have wireless connectivity to allow linking to a computer and iOS or Android smart device, high-definition 4K and Full HD movie-making capabilities, and a versatile swiveling touch-screen LCD. 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 R5 or R6.

Filled with detailed how-to steps and full-color illustrations, *David Busch's Canon EOS R5/R6 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 R5/R6 today. Haynes disassembles every subject vehicle and documents every step with thorough instructions and clear photos. Haynes repair manuals are used by the pros, but written for the do-it-yourselfer. Abatement and prevention of storm-generated flow is one of the most challenging areas in the environmental engineering field today. Integrated Stormwater Management covers important aspects of the topic including pollution assessment, solution methods, transport and control, runoff and flood control, modeling, reclamation, and monitoring. The book also discusses the subject of detection of non-stormwater entries into separate storm drainage systems. All chapters included in this volume were authored by an outstanding group of renowned international stormwater management experts. Integrated Stormwater Management is an important volume for water quality and water pollution control engineers and scientists, environmental scientists and engineers, managers and planners, urban hydrologists, agricultural engineers, and combined sewer overflow engineers and specialists. This timely new book presents practical information about the effective implementation of water-quality-based toxics control for wastewater treatment plants. It addresses five main subject areas, including approaches to toxics control, legal issues, toxicity identification and reduction evaluations, whole effluent toxicity testing, and chemical specific limits. Case examples from actual experiences illustrate workable solutions for implementing new water-quality-based permit requirements. The book provides a useful reference for wastewater treatment plant personnel, industrial wastewater treatment professionals, government agency regulators, environmental consultants, and environmental attorneys. Urban Stormwater Modeling and Simulation discusses several popular stormwater models and explains a variety of uses in practical terms. This unique book is divided into five key sections and begins with a description of urban runoff problems and how computer models play an important role in problem solving. The book continues with detailed discussions on the construction of watershed models, model verification and validation, the use of models for predicting stormwater runoff and pollution discharges, and common problems associated with popular modeling programs. A practical approach is used throughout the book, focusing on actual applications to illustrate basic principles. This is the first book available that provides both new and experienced engineers, consultants, and scientists with an organized approach to stormwater modeling and simulation, model construction, model verification, and software selection. Water quality professionals, environmental engineering students, technical libraries, regulators, and planners will also find this a perfect hands-on learning tool. XJ600S Seca II (1992-1998 U.S.), XJ600S Seca II (1992-1996 Canada), XJ600S Diversion (1992-1998 U.K.), XJ600SC Seca II (1992-1998 California), XJ600S Seca II (1992-1996 Australia) David Busch's Canon EOS R6 II Guide to Digital Photography is your all-in-one comprehensive resource and reference for the exciting new Canon EOS R6 II full-frame mirrorless camera. The EOS R6 II boasts continuous shooting up to 40 frames per second, in-body image stabilization, and a 24 MP sensor. Its upgraded autofocus subject recognition now provides lightning-fast tracking of people, animals, motor sports vehicles, aircraft, and trains. Three available adapters make it easy

to supplement your R-mount lenses with a broad selection of legacy Canon EF and EF-S optics. The EOS R6 II has wireless connectivity to allow linking the camera to a computer and iOS or Android smart devices, high-definition 4K and Full HD movie-making capabilities, and a versatile swiveling touch screen LCD. 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 R6 II. Filled with detailed how-to steps and full-color illustrations, David Busch's Canon EOS R6 II 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 EOS R6 II "roadmap" chapter, an easy-to-use visual guide to the camera's 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 R6 II today. Industrial Waste Treatment Process Engineering is a step-by-step implementation manual in three volumes, detailing the selection and design of industrial liquid and solid waste treatment systems. It consolidates all the process engineering principles required to evaluate a wide range of industrial facilities, starting with pollution prevention and source control and ending with end-of-pipe treatment technologies. Industrial Waste Treatment Process Engineering guides experienced engineers through the various steps of industrial liquid and solid waste treatment. The structure of the text allows a wider application to various levels of experience. By beginning each chapter with a simplified explanation of applicable theory, expanding to practical design discussions, and finishing with system Flowsheets and Case Study detail calculations, readers can "enter or leave" a section according to their specific needs. As a result, this set serves as a primer for students engaged in environmental engineering studies AND a comprehensive single-source reference for experienced engineers. Industrial Waste Treatment Process Engineering includes design principles applicable to municipal systems with significant industrial influents. The information presented in these volumes is basic to conventional treatment procedures, while allowing evaluation and implementation of specialized and emerging treatment technologies. What makes Industrial Waste Treatment Process Engineering unique is the level of process engineering detail. The facility evaluation section includes a step-by-step review of each major and support manufacturing operation, identifying probable contaminant discharges, practical prevention measures, and point source control procedures. This theoretical plant review is followed by procedures to conduct a site specific pollution control program. The unit operation chapters contain all the details needed to complete a treatment process design. 90 charts and tables.

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