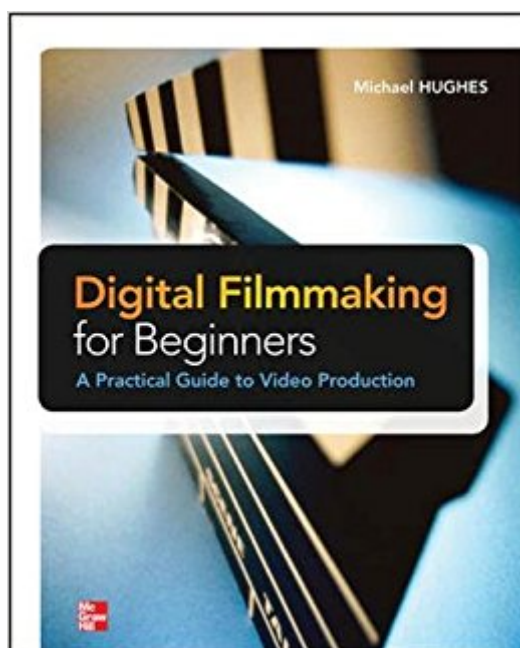


The book was found

Digital Filmmaking For Beginners A Practical Guide To Video Production (Electronics)



Synopsis

Discover how to create professional-quality digital videos--faster than you can say "lights, camera, action" Digital video cameras are everywhere--even on our phones! But cameras don't make great movies; filmmakers do. Written by a seasoned pro with 40 years of teaching experience, Digital Filmmaking for Beginners is your fully illustrated introduction to all technical aspects of digital filmmaking. Featuring clear, concise instruction--accompanied by online video demonstrations--this comprehensive guide covers the best methods and techniques to plan and script projects; set up lighting, microphones, and cameras; and shoot, edit, and apply postproduction effects and other finishing touches. Whether you're an amateur film buff or an aspiring professional videographer, this is the source for everything you need to bring your ideas from the page to the screen. Coverage includes: Best practices to ensure smooth operations in all project phases, from planning to post production Recommendations on selecting and purchasing cameras, filming gear, and the best editing and effects software to fit your budget and needs Advice on planning, shooting, editing, and other technical elements Fully illustrated tutorials on composition, framing, and other visual storytelling techniques Exclusive bonus online content, including finished video demonstrations of key filmmaking techniques and informative articles

Book Information

Series: Electronics

Paperback: 200 pages

Publisher: McGraw-Hill Education TAB; 1 edition (April 23, 2012)

Language: English

ISBN-10: 0071791361

ISBN-13: 978-0071791366

Product Dimensions: 7.3 x 0.6 x 9.1 inches

Shipping Weight: 11.2 ounces (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars 12 customer reviews

Best Sellers Rank: #288,542 in Books (See Top 100 in Books) #49 in Books > Engineering & Transportation > Engineering > Telecommunications & Sensors > Television & Video #56 in Books > Arts & Photography > Photography & Video > Cinematography #80 in Books > Humor & Entertainment > Television > Direction & Production

Customer Reviews

Michael Hughes, after working in radio and television (as an announcer, cameraman, and floor

director), started a corporate audio visual business that specializes in training and marketing videos for businesses. His clients include the governments of Canada and British Columbia, B.C.'s telephone company, the natural gas company, several sawmills, and many other companies both large and small. He does most of the technical work himself, hiring crew as needed. He became the teaching assistant for his father's "Introduction to Filmmaking" course in 1972 (16mm film). After two semesters, Mike took over the course and has been teaching filmmaking ever since â “ as well as continuing his corporate video company.

Whenever I order a book on a fast-evolving topic (e.g. "Digital Filmmaking") I always check the publication date to make sure I am not buying an outdated text. Unfortunately, with this book I got cheated anyway. The author has a friendly style and is undoubtedly knowledgeable on the topic of television and film production, with long experience. However he offers an overview of analog and television equipment and stops at digital tape based formats such as DVCPRO and Digi Beta. These formats were introduced in the early 1990s, and are by now obsolete. No word about tapeless or video DSLR equipment. This is not usable information for somebody who is a beginner in digital filmmaking; this is a nostalgic lesson in TV equipment history. Secondly, each and every topic in the book takes 2-3 paragraphs. There is no practical advice found inside - unless suggesting that you edit your own video and write your own music counts as practical. Reading this whole book may make you knowledgeable enough to know when to nod while listening to a conversation about video production, but only if you have had absolutely no prior knowledge on the matter. In my opinion, a "practical guide" is supposed to teach you certain skills and offer you some advice on a particular topic. For example, buy this or that piece of equipment, get this or that piece of software and try to do this and that with it. But you will not find such advice in this book. The information is so generic so as to be useless. And as I said before, it is hopelessly outdated. This book may have been published in 2012 but has been written not later than 2002. I cannot imagine anybody who would qualify as a beginner in digital production today and would benefit from reading this book. Do not buy this book.

I am writing regarding Mike's Digital Video Production for Beginners. I have read his book and found it to be very clear and easy to understand. He covers every detail in the production process and I anxiously anticipated his personal sense of humour, making this book easy to read. The book covers everything from the creative side of scripting, technical details, shooting formats, and editing. Mike leaves nothing out!! I especially liked the pictures and the numbered diagrams for the digital editing

process. Mike makes several suggestions as to software products that might work for me. The book helped me to narrow the field on appropriate equipment as well. I also found that learning the 'lingo' of the Video Production business would be helpful when applying for work in this creative business. His "step by step", made it easy to understand. I can hardly wait to get started with my first production!

"Digital Filmmaking for Beginners A Practical Guide to Video Production" offers a lot of information in a concise and easy to read style. The book isn't a technical manual, though it does provide technical information on how to create a video. It's primary purpose is to educate the novice filmmaker and home videographer on how a video production actually comes to fruition, from idea to presentation. The book is written in easy-to-understand language and is an excellent launch into more technical reading material.

This book has many helpful and up-to-date tips on getting started in digital filmmaking. Things like lighting and camera angles especially useful for beginners are explained in depth (although some chapters seemed a little too short). If you want to make movies, but don't know where to start, or even if you know a thing or two already, this book will be a good reference to have on hand.

Pretty Straight forward to the point information on how to shoot video. I even has examples for some of the critical areas like shot composition and so on. Really good book

Book for grandson

An awesome, easy to understand guide. A true bargain considering the low price.

If you are an amateur videographer, this book is for you. It explains lots of useful concepts to really improve your shots. Get a copy, you will be glad you did.

[Download to continue reading...](#)

Digital Filmmaking for Beginners A Practical Guide to Video Production (Electronics) Digital SLR Video and Filmmaking For Dummies The Digital Filmmaking Handbook, Sixth Edition: Digital version Modern Radio Production: Production Programming & Performance (Wadsworth Series in Broadcast and Production) Digital Electronics: A Primer : Introductory Logic Circuit Design (Icp Primers in Electronics and Computer Science) 500 Digital Video Hints, Tips, and Techniques: The

Easy, All-In-One Guide to those Inside Secrets for Shooting Better Digital Photography The Complete Digital Video Guide: A Step-by-Step Handbook for Making Great Home Movies Using Your Digital Camcorder The Digital Filmmaking Handbook, 6th edition The Digital Filmmaking Handbook Writing A Great Script Fast Workbook: Story For Digital Filmmaking Digital Filmmaking For Kids For Dummies The Digital Filmmaking Handbook, 5th Edition Creative Sequencing Techniques for Music Production: A Practical Guide to Pro Tools, Logic, Digital Performer, and Cubase Digital Electronics: A Practical Approach with VHDL (9th Edition) Digital Electronics: A Practical Approach (7th Edition) Gardening: Gardening For Beginners: A beginners guide to organic vegetable gardening, beginners gardening (gardening for beginners, Gardening, Vegetables, marajuana, Permaculture) Practical DV Filmmaking Photography: Complete Guide to Taking Stunning,Beautiful Digital Pictures (photography, stunning digital, great pictures, digital photography, portrait ... landscape photography, good pictures) Shocking! Where Does Electricity Come From? Electricity and Electronics for Kids - Children's Electricity & Electronics Hacking Electronics: Learning Electronics with Arduino and Raspberry Pi, Second Edition

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)