



Time-Lapse Photography: A Complete Introduction to Shooting, Processing and Rendering Time-Lapse Movies with a Dslr Camera (Paperback)

By Ryan A Chylinski

Cedar Wings Creative, United Kingdom, 2012. Paperback. Condition: New. Language: English . Brand New Book ****** Print on Demand ******. [Video book preview on my author page] Time-lapse Photography: A Complete Introduction is a technical and practical timelapse tutorial guidebook for all skill levels designed to get you out the door and shooting now! Learn time-lapse with 350+ easy to understand examples, workflows, walkthroughs and diagrams covering basic and advanced topics. We ll walk through examples, workflows and diagrams together to create maximum understanding with minimum time spent away from your camera. Understand time-lapse and start shooting now. We ll explore: Time-lapse gear from basic to advanced: tripods, intervalometers and remote timers, DSLR cameras and lenses Balancing time-lapse image settings Shooting time-lapse: composition and exposure Preventing timelapse flicker Creating the time-lapse movie: codecs and, frame rates, software workflows and walkthroughs Time-lapse challenges: Astrophotography time-lapse, flicker free day to night transitions, HDR timelapses and time-lapse motion control devices 350+ images, diagrams, and workflow illustrations - Quick reference summaries and checklists - 149 pages in length If you prefer a digital edition a \$14.99 PDF eBook available at the site learntimelapse I m also teaching a course on Skillshare with this book as...



Reviews

It is fantastic and great. Sure, it is perform, nonetheless an amazing and interesting literature. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Conor Grant

The most effective book i ever read. I really could comprehended almost everything out of this published e ebook. You wont truly feel monotony at at any time of your respective time (that's what catalogs are for regarding should you ask me).

-- Rusty Kerluke