Record Nr. UNINA9910899892803321 Autore Harder Jennifer Titolo A Beginner's Guide to Digital Image Repair in Photoshop: Volume 2: Color Adjustments, Filters, and Animation / / by Jennifer Harder Berkeley, CA:,: Apress:,: Imprint: Apress,, 2024 Pubbl/distr/stampa **ISBN** 979-88-6880-763-3 [1st ed. 2024.] Edizione 1 online resource (1079 pages) Descrizione fisica 006.6 Disciplina Soggetti Computer graphics Computer Graphics Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto Chapter 1: Adjustment Layers, Blending Modes with Masks for Photo Restoration: Part 1 -- Chapter 2: Adjustment Layers, Blending Modes with Masks for Photo Restoration: Part 2 -- Chapter 3: Basic Filters for Photo Restoration -- Chapter 4: Advanced Filters for Photo Restoration: Part 1 .- Chapter 5: Advanced Filters for Photo Restoration: Part 2 --Chapter 6: Creating a Parallax: Bringing Your Vintage or Historical Photos to Life -- Chapter 7: Next Steps in Your Photo Restoration Project. Sommario/riassunto Continue to explore how to digitally restore your old historical photos in Photoshop for print out or to use online as still photos. As you progress through this volume's chapters, you'll look at some of the many color adjustments and filters that Photoshop has to offer, both old and new. These can assist you in your restoration project or to animate select images. A Beginner's Guide to Digital Image Repair in Photoshop: Volume 2 shares various techniques and tips that you can use to restore your own photos using Photoshop's Adjustment Layers and filters. You'll look at some basic animation options and the various techniques you can use in Photoshop to repair damage. When done you'll be ready to move beyond Photoshop and explore the next steps in your project. You will: Use the new and improved Adjustment Layers panel for basic overall color correction. Discover which old and new filters are useful for repairing most photo issues. Animate photos using

the Photoshop Timeline panel.