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Autore	Dayley Lisa DaNae
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Altri autori (Persone)	DayleyBrad
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Nota di contenuto	Adobe Photoshop CS6 Bible; About the Authors; Credits; Table of Contents; Acknowledgments; Introduction; Is This Book for You?; How This Book Is Organized; How to Use This Book; Icons Used in This Book; Contacting the Authors; Part I: Getting Started with Adobe Photoshop CS6; Chapter 1: Introducing Adobe Photoshop CS6; Discovering the Versatile World of Photoshop; Looking at What's New in Photoshop CS6; Summary; Chapter 2: Exploring the Photoshop Workspace; Touring the Workspace; Exploring the Photoshop Menu Bar; Exploring Panels; Understanding the Tools in the Toolbox; Configuring Presets Setting Preferences Customizing Shortcuts and Menus; Summary; Chapter 3: Performing Image Basics; Exploring File Types; Creating and Opening Images; Resizing Files and Adjusting Resolution; Cropping and Straightening Images; Summary; Chapter 4: Understanding Colors, Histograms, Levels, and Curves; Knowing Color Basics; Understanding Channels and Levels; Adjusting with Histograms; Working in Different Color Modes; Choosing Colors; Summary; Chapter 5: Applying History and Actions; Understanding Photoshop's Non-Destructive Features; Using the History Panel; Creating and Using Automated Actions

SummaryChapter 6: Using Bridge to Organize and Process Files; Working in the Bridge Workspaces; Organizing Files in Bridge; Processing Images Using Bridge and Photoshop; Using the Mini-Bridge Tool in Photoshop; Summary; Part II: Working with Camera Raw Images; Chapter 7: Exploring Camera Raw Basics; Looking at Camera Raw Benefits; Understanding Camera Raw File Types; Opening Images in Camera Raw; Getting to Know the Camera Raw Workspace; Changing Your Workflow Options; Setting Preferences; Using the Camera Raw Panel Menu; Creating Snapshots; Saving Presets; Exporting Camera Raw Files; Summary
Chapter 8: Processing Photos with Camera RawGetting to Know the Camera Raw Tools; Synchronizing Adjustments in Multiple RAW Images; Adjusting the White Balance; Adjusting Lighting; Adjusting Color and Clarity; Correcting and Retouching; Creating Artistic Effects; Correcting Camera Quirks; Reducing Noise and Adjusting Sharpness; Summary; Part III: Working with Selections, Layers, and Channels; Chapter 9: Creating Selections; Getting Familiar with the Select Menu; Using the Selection Tools; Refining Your Selection; Using the Color Range Selector; Summary; Chapter 10: Learning All About Layers
Introducing LayersUsing the Layer Menus; Looking at the Layers Panel; Applying Worry-Free Fill and Adjustment Layers; Creating Layer Style Special Effects; Creating Smart Objects; Manipulating Layer Masks; Creating Layer Comps; Merging Layers; Summary; Chapter 11: Exploring Channels; Understanding Color Channels; Using the Channel Mixer; Using the Channels Panel; Making Channel Selections; Understanding the Alpha Channel; Using Spot Color Channels; Summary; Part IV: Enhancing, Correcting, and Retouching Images; Chapter 12: Optimizing Adjustment Workflow; Understanding Workflow Making Auto Adjustments

Sommario/riassunto

The comprehensive, soup-to-nuts guide to Photoshop, fully updated Photoshop CS6, used for both print and digital media, is the industry leader in image-editing software. The newest version adds some exciting new features, and this bestselling guide has been revised to cover each of them, along with all the basic information you need to get started. Learn to use all the tools, including the histogram palette, Lens Blur, Match Color, and the color replacement tool, as well as keyboard shortcuts. Then master retouching and color correction, work with Camera Raw images, prepare pho

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Nota di contenuto	Preface for the First Edition; Preface for the Second Edition; Acknowledgments for the First Edition; Acknowledgments for the Second Edition; Contents; Contributors; 1: Molecular Models of Cancer Development; Historical Overview; Causes of Cancer; Epigenetics: The Link Between Cancer and the Environment; The Metabolic Way to Cancer; New Perspectives in Cancer: The Retinoblastoma Paradigm; References; 2: Immune Surveillance and Cancer Pathogenesis; Immunological Response to Cancer; Aging and Oncogenesis; Viruses and Oncogenesis; Ionizing Radiation, Chemicals, and Cancer Relevance of Immunological Response to Orbital TumorsReferences; 3: The Changing Nature and Behavior of Orbital Tumors; Changes in the Incidence of Orbital Diseases Over Time; Immunosuppression and Cancer; Immunosuppression and Infection; Invasive Aspergillosis; Mucormycosis; Other Infections in AIDS Patients; Non-infectious Orbital Inflammation in AIDS; Other Virus-Associated Neoplasms of the Orbit and Ocular Adnexa; Epstein-Barr virus; Human Papilloma Virus; Human T-Cell Leukemia Virus-1; Mucosa-Associated Lymphoid

Tissue Lymphoma and Microbial Infection; Conclusion; References
4: Mechanisms of Tumor Metastasis in the OrbitDissemination
and Metastases; Basic Mechanisms of Metastasis; Dissemination;
Intravasation and Circulation; Metastatic Colonization; Metastatic
Niche; Organ Tropism; Orbital Metastasis; Local Orbital Environment;
Orbital Vascular Bed; Orbital Tissue Homing; Metastatic Disease
in the Orbit; Temporal Relationship Between Metastasis and Time
of Diagnosis of Primary Tumor; Conclusions; References; 5: Second
Primary Tumors in Retinoblastoma; Introduction; Molecular Genetics
of Retinoblastoma; Clinical Genetics; Second Primary Tumors
References6: Clinical Evaluation of the Orbit; History; Ocular
Examination; Orbital Examination; References; 7: Neuro-
Ophthalmologic Evaluation of the Orbit; History; Age; Past Medical
History; Time Course of Orbital Process; Symptoms; Examination;
General Physical Examination; External Examination; Slit Lamp
Examination; Measurement of Intraocular Pressure; Testing Afferent
Visual Function; Visual Field Testing; Pupil Testing; Ocular Motility
Measurements; Ophthalmoscopy; Retinal Findings; Orbital Imaging;
Systemic Disorders that May Affect the Orbit; Sarcoidosis
Granulomatosis with Polyangiitis: Formerly Wegener's Granulomatosis
Polyarteritis Nodosa; Giant Cell Arteritis; Orbital Extension
of Intracranial Disease; Optic Pathway Glioma; Adult Malignant Glioma;
Meningiomas; Optic Nerve Sheath Meningiomas; Conclusions;
References; 8: Ultrasonography in Orbital Differential Diagnosis;
Echographic Characteristics of the Orbit; Echographic and Tissue
Correlation; Echographic Assessment of Orbital Disorders; Orbital
Lesions; Primary Orbital Lesions; Cystic Lesions; Vascular Lesions [7, 8];
Peripheral Nerve Lesions; Pseudotumor; Rhabdomyosarcoma
Secondary Orbital Lesions

Sommario/riassunto

Orbital Tumors, 2nd edition discusses advances in orbital disease and their treatment, offering readers an up-to-date, single volume reference for orbital tumors. Divided into two parts, this book covers everything from advances in oncogenesis and its relationship to orbital tumors, to medical genetics and the role of imaging in diagnosis of orbital tumors. Additionally, new information on incidence and behavior of tumors resulting from environmental and social trends is included. Written and edited by leaders in the fields of ophthalmology and oncology, Orbital Tumors, 2nd edition builds upon the first edition, proving to be a useful reference for orbital specialists and of significant interest to everyone dealing with orbital pathology from a clinical and scientific point of view.
