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Titolo	Basic perspective drawing [[electronic resource]] : a visual approach // John Montague
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ISBN	0-470-64006-5 1-118-41502-7 1-280-58875-6 9786613618580 1-118-41412-8
Edizione	[6th ed.]
Descrizione fisica	1 online resource (vii, 280 p.) : ill
Disciplina	742
Soggetti	Perspective Drawing - Technique Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	1. Overview -- 2. Rendering perspective views from observed reality -- 3. Plans, elevations, and paraline projections -- 4. Constructing perspective views -- 5. Geometric tools: diagonals, squares, and cubes -- 6. Sloping planes and surfaces -- 7. Circles and curved surfaces -- 8. Shadows and reflections -- 9. Freehand sketching and rapid visualization -- 10. The figure in perspective -- 11. Shading and rendering -- 12. Aerial perspective -- Appendix A: examples of perspective views -- Appendix B: notes on studying and teaching perspective drawing -- Index.
Sommario/riassunto	Basic Perspective Drawing introduces students, both those in formal design courses and self-learners, to the basic principles and techniques of perspective drawing. Clear and accessible illustrations show how to construct perspective views one step at a time. The new, streamlined sixth edition contains must-have content for students and instructors in art and design, architecture, and interior design programs. Updated illustrations reflect the most current drawing styles and examples while

supplementary tutorial videos, grouped by architectural disciplines, interior design, and studio art/illustration, provide live-action demonstrations of key topics discussed in the book.
