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Descrizione fisica	1 online resource (270 p.)
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Soggetti	Motion picture industry - Technological innovations Motion pictures - Aesthetics Digital cinematography Cinematography - Special effects Cinematography - Technological innovations Electronic books.
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction : beyond spectacle -- Through the looking glass -- Painting with digital light -- Actors and algorithms -- Digital environment creation -- Immersive aesthetics -- Conclusion : the pleasures of illusion.
Sommario/riassunto	Avatar. Inception. Jurassic Park. Lord of the Rings. Ratatouille. Not only are these some of the highest-grossing films of all time, they are also prime examples of how digital visual effects have transformed Hollywood filmmaking. Some critics, however, fear that this digital revolution marks a radical break with cinematic tradition, heralding the death of serious realistic movies in favor of computer-generated pure spectacle. Digital Visual Effects in Cinema counters this alarmist reading, by showing how digital effects-driven films should be understood as a continuation of the narrative and stylistic traditions that have defined American cinema for decades. Stephen Prince argues for an understanding of digital technologies as an expanded toolbox, available to enhance both realist films and cinematic fantasies. He

offers a detailed exploration of each of these tools, from lighting technologies to image capture to stereoscopic 3D. Integrating aesthetic, historical, and theoretical analyses of digital visual effects, *Digital Visual Effects in Cinema* is an essential guide for understanding movie-making today.

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