Record Nr. UNINA9910789697103321 Autore Sawicki Mark Titolo Filming the fantastic: a guide to visual effect cinematography / / Mark Sawicki Amsterdam;; Boston:,: Elsevier/Focal Press,, 2011 Pubbl/distr/stampa **ISBN** 1-136-06653-5 1-136-06654-3 1-283-16929-0 9786613169297 0-240-81474-6 Edizione [2nd ed.] Descrizione fisica 1 online resource (366 p.) Disciplina 777 Soggetti Cinematography - Special effects Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Includes index. Nota di contenuto Introduction to the second edition: new age, old school ---Composition and lighting -- Forced perspective -- Matte painting --Stop motion -- Formats and film -- The cineon system -- Digital cinema -- The moving camera -- Blue and green screen -- Miniatures vs. computer graphics -- So you don't have a million dollars -- Big effects, little money -- You can't always get what you want -- Welcome to the circus -- The man behind the curtain. Sommario/riassunto Don't waste valuable time and budget fixing your footage in post! Shoot the effects you want effectively and creatively the first time. This full-color step-by step guide to visual effects cinematography empowers you to plan out and execute visual effects shots on a budget, without falling into the common pitfall of using high-end computer graphics to "fix it in post, which can be an expensive, drawn out process. Instead, learn how to put your shots together before you start shooting-whether you're working in digital or film. Learn how to effectively photograph and create miniatures, matte paintings, green screen set ups, crowd replication, digital rear projection, and so much more to create elements that will composite together flawlessly. The

main purpose of effects is to promote the story, not just to wow an

audience with amazing tricks created digitally. This book describes methods for creating seamless effects that don't call attention to themselves but enhance the scene as a whole. The technical foundations of film and digital capture are given in the introductory chapters of the book, and you are presented with real world scenarios that illustrate these basic concepts in a practical sense. Step-by-step illustrations of photographic element creation empower you to learn how to effectively pre-plan and execute your own visual effects challenges.