Record Nr. UNINA9910453785103321 Autore Newman Rich Titolo Cinematic game secrets for creative directors and producers: inspired techniques from industry legends / / Rich Newman New York: .: Focal Press, . 2013 Pubbl/distr/stampa **ISBN** 1-136-13853-6 1-136-13854-4 1-282-76913-8 9786612769139 0-08-092805-6 Edizione [1st edition] Descrizione fisica 1 online resource (233 p.) Disciplina 794.8/1536 Soggetti Video games - Design Cinematography - Special effects Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali First published 2009. Includes bibliographical references and index. Nota di bibliografia Front Cover; Cinematic Game Secrets for Creative Directors and Nota di contenuto Producers: Copyright Page: Contents: Introduction: What is Cinematic?: Part 1: Game Industry Primer; Chapter 1.The Production Process; 1.1 Lifecycle of a Video Game; 1.2 Types of Games; 1.3 Brainstorming and Initial Decisions; 1.4 Using Game Theory; Interview, Game Design and Theory: Noah Falstein, Game Developer Magazine; Chapter 2. Understanding Preproduction; 2.1 Script Development; 2.2 Hiring the Crew: 2.3 Learning to Scrum: 2.4 Iterative and Waterfall Development Models; 2.5 Project Management; 2.6 Budgeting; 2.7 Scheduling Interview: Warren Spector, Founder, Junction Point StudiosChapter 3. Production in the Game Industry; 3.1 Technology and Tools; 3.2 Design Production; 3.3 Art Production; 3.4 Engineering Production; 3.5 The Team; 3.6 Sound Design; 3.7 Motion Capture and Voiceover: 3.8

Testing and Quality Assurance; Interview: Ray Pena, Senior Animator, Spacetime Studios; Chapter 4. Postproduction; 4.1 Code Release and Gold Master; 4.2 Builds and Localization; 4.3 Marketing and PR; 4.4 Rating Systems, Demos, and Guides; 4.5 Archiving; Interview: Ron

Burke, Director/Founder of GamingTrend

Part 2: Incorporating Cinematic SkillsChapter 5. Writer; 5.1 Format and Script Development; 5.2 Character Development; 5.3 Themes and Symbolism; 5.4 Structure; 5.5 Three-Act Structure; 5.6 Style; Interview: Daniel Erickson, Writer at Bioware; Chapter 6. Storyboard and Concept Art; 6.1 Using Basic Design Documentation; 6.2 Seeing the Story; 6.3 Nonlinear Thinking; 6.4 Storyboarding Process; 6.5 Cut-Scenes; 6.6 Storyboards and Interactive Media; Interview: Mathieu Raynault, Digital Matte Painter; Chapter 7. Cinematography for Games; 7.1 Five C's of Cinematography; 7.2 Rule of Thirds

7.3 Achieving the Look7.4 Lighting in Games; 7.5 Camera Movement; 7.6 Staging; 7.7 Blocking; Interview: Bruce Block, Author of the Visual Story; Chapter 8. Producer; 8.1 Job Description; 8.2 Types of Producers in the Game Industry; 8.3 Honing Your Production Skills; 8.4 Cinematic Development; 8.5 Risk Management; 8.6 Preproduction Planning; 8.7 Managing Money, Assets, and Time; 8.8 Postproduction; Interview: Bob Sabiston, Founder of Flat Black Films; Chapter 9. Casting; 9.1 Casting for Voiceover; 9.2 Casting for Motion Capture; 9.3 Using Celebrities; 9.4 Finding Talent

9.5 Sides and Character Breakdowns9.6 Auditions; Interview: Donise Hardy, Casting Director; Chapter 10. Directing; 10.1 The Concept Meeting; 10.2 Communicating Vision; 10.3 Location Scouting; 10.4 Working with the Cinematographer; 10.5 Directing Talent; 10.6 Script Supervision and Continuity; 10.7 Directing Cut-Scenes; 10.8 Cut-Scenes Versus In-Game Cinematics; Interview: Jay Duplass, Director; Chapter 11. Sound Design; 11.1 Cinematic Music; 11.2 Tools for Great Sound; 11.3 Sound Effects and Sampling; 11.4 Effective Sound Design; Interview: Marc Schaefgen, Sound Designer Part 3: Creating Your Own Cinematic Project

## Sommario/riassunto

Cinematography for Games covers the space between the game and film industries by pointing out the most relevant cinematic techniques in today's hottest games, and including interviews with the game industry's greatest luminaries (including Will Wright: Sims legend, Harvey Smith, legendary game Deus Ex, Warren Spector creator of one of the original game companies, Origin). The convergence of games and film is a widely discussed and debated topic in the game industry. Many major publishers, along with some high-profile directors (John Woo, James Cameron, Steven S