

Bibliografia

- [1] SCEA. **God of war**. SCEA, 2005.
- [2] AMERSON, D.; KIME, S.. **Real-time cinematic camera control for interactive narratives**. In: AMERICAN ASSOCIATION FOR ARTIFICIAL INTELLIGENCE 2001 (AAAI'01), p. 1–4, 2001.
- [3] ARIJON, D.. **Grammar of the Film Language**. Focal Press, 1976.
- [4] ATARI. **Alone in the dark**. Interplay, 1992.
- [5] BARES, W. H.; LESTER, J. C.. **Intelligent multi-shot visualization interfaces for dynamic 3d worlds**. In: IUI '99: PROCEEDINGS OF THE 4TH INTERNATIONAL CONFERENCE ON INTELLIGENT USER INTERFACES, p. 119–126, New York, NY, USA, 1999. ACM Press.
- [6] BARES, W. H.; THAINIMIT, S. ; MCDERMOTT, S.. **A model for constraint-based camera planning**. In: SMART GRAPHICS. PAPERS FROM THE 2000 AAAI SPRING SYMPOSIUM, p. 84–91. AAAI Press, 2000.
- [7] BARES, W.; MCDERMOTT, S.; BOUDREAUX, C. ; THAINIMIT, S.. **Virtual 3d camera composition from frame constraints**. In: MULTIMEDIA '00: PROCEEDINGS OF THE EIGHTH ACM INTERNATIONAL CONFERENCE ON MULTIMEDIA, p. 177–186, New York, NY, USA, 2000. ACM Press.
- [8] RANGEL, L. C.. **Dragon's lair 2: Time warp**. Capcom, 1991.
- [9] CAPCOM. **Resident evil 4**. Capcom, 2005.
- [10] CHARLES, F.; LUGRIN, J.-L.; CAVAZZA, M. ; MEAD, S. J.. **Real-time camera control for interactive storytelling**. In: GAME-ON, 2002.
- [11] COURTY, N.; LAMARCHE, F.; DONIKIAN, S. ; ÉRIC MARCHAND. **A cinematography system for virtual storytelling**. In: INTERNATIONAL CONFERENCE ON VIRTUAL STORYTELLING, p. 30–34, 2003.

- [12] COZIC, L.; DAVIS, S. B. ; JONES, H.. **Intuitive interaction and expressive cinematography in video games**. In: TPCG '04: PROCEEDINGS OF THE THEORY AND PRACTICE OF COMPUTER GRAPHICS 2004 (TPCG'04), p. 135–142, Washington, DC, USA, 2004. IEEE Computer Society.
- [13] COZIC, L.; DAVIS, S. B. ; JONES, H.. **Interaction and expressivity in video games: Harnessing the rhetoric of film**. In: TIDSE, p. 232–239, 2004.
- [14] CHRISTIANSON, D. B.; ANDERSON, S. E.; WEI HE, L.; SALESIN, D.; WELD, D. S. ; COHEN, M. F.. **Declarative camera control for automatic cinematography**. In: AMERICAN ASSOCIATION FOR ARTIFICIAL INTELLIGENCE 1996 (AAAI'96), VOL. 1, p. 148–155, 1996.
- [15] DRUCKER, S. M.; GALYEAN, T. A. ; ZELTZER, D.. **CINEMA: A system for procedural camera movements**. In: PROCEEDINGS OF THE 1992 SYMPOSIUM ON INTERACTIVE 3D GRAPHICS, SPECIAL ISSUE OF COMPUTER GRAPHICS, VOL. 26, p. 67–70, 1992.
- [16] DRUKER, S. M.. **Intelligent Camera Control for Graphical Environments**. PhD thesis, MIT Media Lab, 1994.
- [17] DRUCKER, S. M.; ZELTZER, D.. **Intelligent camera control in a virtual environment**. In: PROCEEDINGS OF GRAPHICS INTERFACE '94, p. 190–199, Banff, Alberta, Canada, 1994.
- [18] DRUCKER, S. M.; ZELTZER, D.. **Camdroid: a system for implementing intelligent camera control**. In: SI3D '95: PROCEEDINGS OF THE 1995 SYMPOSIUM ON INTERACTIVE 3D GRAPHICS, p. 139–144, New York, NY, USA, 1995. ACM Press.
- [19] DRUKER, S. M.; WEI HE, L.; COHEN, M.; WONG, C. ; GUPTA, A.. **Spectator games: A new entertainment modality for networked multiplayer games**. Technical report, Microsoft Research, 2002.
- [20] EA GAMES. **Lord of the rings: The return of the king**. EA Games, 2003.
- [21] FLAGSHIP. **Resident evil 0**. Capcom, 2002.

- [22] GLEICHER, M.; WITKIN, A.. **Through-the-lens camera control**. In: COMPUTER GRAPHICS (PROCEEDINGS OF SIGGRAPH '92), VOL. 1, p. 331–340, 1992.
- [23] HALPER, N.; HELBING, R. ; STROTHOTTE, T.. **A camera engine for computer games: Managing the trade-off between constraint satisfaction and frame coherence**. In: PROCEEDINGS OF EUROGRAPHICS 2001, VOL. 20(3), p. 174–183. Blackwell Publishing, 2001.
- [24] HALPER, N.; MASUCH, M.. **Action summary for computer games – extracting and capturing action for spectator modes and summaries**. In: PROCEEDINGS OF 2ND INTERNATIONAL CONFERENCE ON APPLICATION AND DEVELOPMENT OF COMPUTER GAMES (HONG KONG, CHINA, 6–7 JANUARY, 2003), p. 124–132, Hong Kong, China, 2003. Division of Computer Studies of the City University of Hong Kong.
- [25] HAWKINS, B.. **Creating an event-driven cinematic camera**. In: GAME DEVELOPER MAGAZINE, Out/Nov 2002.
- [26] HAWKINS, B.. **Real-Time Cinematography for Games**. Game Development Series. Charles River Media, 2005.
- [27] WEI HE, L.; COHEN, M. F. ; SALESIN, D. H.. **The virtual cinematographer: a paradigm for automatic real-time camera control and directing**. In: SIGGRAPH '96: PROCEEDINGS OF THE 23RD ANNUAL CONFERENCE ON COMPUTER GRAPHICS AND INTERACTIVE TECHNIQUES, p. 217–224, New York, NY, USA, 1996. ACM Press.
- [28] HITCHCOCK, A.. **Vertigo**. Alfred J. Hitchcock Productions, 1958.
- [29] HITCHCOCK, A.. **Psycho**. Paramount Pictures, 1960.
- [30] HORNUNG, A.. **Autonomous real-time camera agents in interactive narratives and games**. Master's thesis, RWTH-Aachen, 2003.
- [31] HORNUNG, A.; LAKEMEYER, G. ; TROGEMANN, G.. **An autonomous real-time camera agent for interactive narratives and games**. In: FOURTH INTERNATIONAL WORKING CONFERENCE ON INTELLIGENT VIRTUAL AGENTS, p. 236–243, 2003.
- [32] JAKOBSEN, T.. **Advanced character physics**. In: GAME DEVELOPERS MAGAZINE, Jan.

- [33] KCEJ. **Metal gear solid 3: Snake eater**. Konami, 2004.
- [34] ÉRIC MARCHAND; COURTY, N.. **Controlling a camera in a virtual environment**. The Visual Computer, 18(1):1–19, 2002.
- [35] NINTENDO. **Super mario 64**. Nintendo, 1996.
- [36] NINTENDO. **Super mario sunshine**. Nintendo, 2002.
- [37] OTTEN, M.. **Broadcasting virtual games in the internet**. www.slipgate.de/download/BroadcastingVirtualGames.pdf, 2001.
- [38] PRESS, W.. **Numerical recipes**. Cambridge University Press, 1988.
- [39] SEGA-AM2. **Shenmue 2**. Microsoft Game Studios, 2002.
- [40] SQUARE-ENIX. **Final fantasy x-2**. Square-Enix, 2003.
- [41] TOMLINSON, B.; BLUMBERG, B. ; NAIN, D.. **Expressive autonomous cinematography for interactive virtual environments**. In: AGENTS '00: PROCEEDINGS OF THE FOURTH INTERNATIONAL CONFERENCE ON AUTONOMOUS AGENTS, p. 317–324, New York, NY, USA, 2000. ACM Press.
- [42] VERLET, L.. **Computer experiments on classical fluids. i. thermodynamical properties of lennard-jones molecules**. Phys. Rev., 159:98–105, 1967.
- [43] WAUGH, E.. **Real-time 3d movies in resident evil 4**. Postcard From GDC 2005, 2005.