1. Record Nr. UNINA9910821943203321 Autore Ben-Shaul Nitzan S Titolo Hyper-narrative interactive cinema [[electronic resource]]: problems and solutions / / Nitzan Ben Shaul Amsterdam;; New York,: Rodopi, 2008 Pubbl/distr/stampa 94-012-0629-5 **ISBN** 1-4356-7772-2 Descrizione fisica 1 online resource (96 p.) Collana Consciousness, literature & the arts;; 18 Disciplina 791.433 Motion pictures - Plots, themes, etc Soggetti Interactive art Experimental films - History and criticism Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references (p. [87]-90) and indexes. Nota di contenuto Preliminary Material -- Introduction -- Hyper-Narratives -- Interaction -- Audiovisuality and Interfacing -- Engaging Hyper-narrative Interactive Cinema -- Bibliography -- Index of Names and Titles --Index of Topics. Sommario/riassunto Hyper narrative interactive cinema refers to the possibility for users or "interactors" to shift at different points in an evolving film narrative to other film narrative trajectories. Such works have resulted so far in interactor distraction rather than sustained engagement. Contrary to post-modern textual and cognitive presumptions, film immersion and computer game theories, this study uses dual coding theory, cognitive load theory, and constructivist narrative film theory to claim that interactive hyper-narrative distraction results from cognitive and behavioral multi-tasking, which lead to split attention problems that cannot be cognitively handled. Focus is upon split attention resulting from the non-critical use of de-centered and non-cohering hypernarrative and audio-visual formations, and from interaction. For hypernarrative interactive cinema to sustain deep engagement, multi-tasking

split attention problems inhering in such computer-based works have to be managed, and – most importantly - made to enhance rather than reduce engagement. This book outlines some viable solutions to

construct deep cognitive-emotional engagement of interactors with hyper-narrative interactive cinema.