1. Record Nr. UNINA9910461425403321

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Titolo In-game [[electronic resource]]: from immersion to incorporation / /

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Pubbl/distr/stampa Cambridge, MA, : MIT Press, c2011

9786613302700 0-262-29545-8

1-283-30270-5

Descrizione fisica 1 online resource (235 p.)

Disciplina 794.8

ISBN

Soggetti Video games - Psychological aspects

Video gamers - Psychology

Virtual reality - Psychological aspects

Electronic books.

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Nota di bibliografia Includes bibliographical references and index.

Sommario/riassunto An investigation of what makes digital games engaging to players and

a reexamination of the concept of immersion. Digital games offer a vast range of engaging experiences, from the serene exploration of beautifully rendered landscapes to the deeply cognitive challenges presented by strategic simulations to the adrenaline rush of

competitive team-based shoot-outs. Digital games enable experiences that are considerably different from a reader's engagement with

literature or a moviegoer's experience of a movie. In In-Game, Gordon Calleja examines what exactly it is that makes digital games so

uniquely involving and offers a new, more precise, and game-specific formulation of this involvement. One of the most commonly yet vaguely deployed concepts in the industry and academia alike is immersion--a player's sensation of inhabiting the space represented onscreen. Overuse of this term has diminished its analytical value and confused

immersion as a single experience, Calleja views it as blending different experiential phenomena afforded by involving gameplay. He proposes a

its meaning, both in analysis and design. Rather than conceiving of

framework (based on qualitative research) to describe these phenomena: the player involvement model. This model encompasses two constituent temporal phases--the macro, representing offline involvement, and the micro, representing moment-to-moment involvement during gameplay--as well as six dimensions of player involvement: kinesthetic, spatial, shared, narrative, affective, and ludic. The intensified and internalized experiential blend can culminate in incorporation--a concept that Calleja proposes as an alternative to the problematic immersion. Incorporation, he argues, is a more accurate metaphor, providing a robust foundation for future research and design.