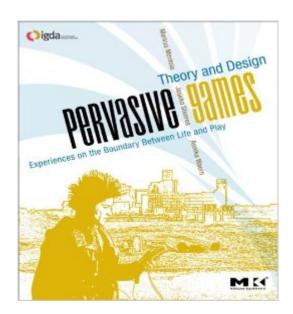
The book was found

Pervasive Games: Theory And Design (Morgan Kaufmann Game Design Books)





Synopsis

Emerging quickly from the fast-paced growth of mobile communications and wireless technologies, pervasive games provide a worldwide network of potential play spaces. Now games can be designed to be played in public spaces like conferences, museums, communities, cities, buildings or other non-traditional game venues...and game designers need to understand the medium (challenges and otherwise). This book shows game designers how to change the face of play literally - who plays, when and where they play and what that play means to all involved. Montola and Stenros explore a number of aspects of pervasive games for game designers: what makes them compelling, what makes them possible today, how they are made, by whom, theoretical and philosophical reasons behind the designs for game designers."Pervasive Games" covers everything from theory to design, history and marketing. Designers will find 12 detailed game descriptions, a wealth of design theory, examples from dozens of games and a through discussion on past inspirations - directly from the game designers themselves.--Clear, illustrated set of "how it works" descriptions demystify pervasive games for game designers - so that they can learn how to engage players real-time experiences beyond the card table or computer screen. --Includes 12 case studies with illustrative and inspiring examples that make the entire design space tangible. -- Explores what makes pervasive games compelling, how they are made, and by whom. Covers in-depth theoretical and philosophical background for designers - creates a springboard for creation of their own designs.--Provides practical design tips, pitfalls, design problems from real-games, and solutions from pervasive game design luminaries (including Matt Adams, Frank Lantz, and other top designers in the field.)

Book Information

File Size: 2815 KB

Print Length: 336 pages

Publisher: CRC Press (June 19, 2009)

Publication Date: June 19, 2009

Sold by: A Digital Services LLC

Language: English

ASIN: B002ZJSVV4

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Enabled

Best Sellers Rank: #932,990 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #204 in Books > Computers & Technology > Games & Strategy Guides > Game Design #414 in Kindle Store > Kindle eBooks > Computers & Technology > Programming > Games #643 in Books > Arts & Photography > Other Media > Digital

Customer Reviews

The first time I saw this book, it was in manuscript form on the laptop of one of the editors, next to whom I was sitting as a bus brought us to the airport from the a conference on live action roleplaying. I was immediately taken with the project: an attempt to catalog the variety of instances in which game-play has spilled out beyond the special "magic circle" of the gaming table, playground, or sports field and into "real life": live-action Pac-Man on the streets of Manhattan, Killer on college campuses, even races on reality television. The finished product comprises 13 case studies describing a different sort of "pervasive game." Each case study is accompanied by a longer analytic essay, moving from the descriptive (what are pervasive games and where do they come from?) through the technical (how are pervasive games designed, run, and played?) to the philosophical (what are the ethical implications and aesthetic ramifications of pervasive games?). In order to make sense of the sprawling breadth of material that they have collected, the editors have divided the chapters into three parts, labeled "Theory," "Design," and "Society." More importantly, they provide an analytic framework based on the idea that pervasive games are best understood as extending play spatially, temporally, or socially. In other words, pervasive games are those in which the game somehow intersects with or infringes upon ordinary life. "Pervasive games," say the editors, "can take the pleasure of the game to ordinary life," and the "immediacy and tangibility of ordinary life to the game."In spatial extension, the playing field is overlaid upon regular spaces: the whole world is the playground.

I've let this book simmer for a while. I'm not a big reader anymore; that is, I read a lot, but in the fragmented and impatient way I've been taught by the internet. Reading through several hundred pages in one go isn't for me, these days, if it ever was. So I've attacked the book from several angles. Jumping into one chapter, checking out a reference to another, occasionally googling interesting games or reading up on the book's official blog. And, luckily for me, the book lends itself well to this form of reading. The text is full of interesting tidbits, fun and strange ideas that provide

inspiration and matter for reflection. Jumping back and forth through the chapters also highlights a specific feature of the book: There are many voices, many situated authors, many discernibly different agendas*. These multiple frames of reference make for a multifaceted view of the pervasive games phenomenon. While creators of pervasive games are often good at hyping their own games, making it sound like they've changed the lives of everyone involved and are on the verge of creating a social revolution, the editors let the projects speak for themselves; they describe the games objectively, cite research and questionnaire responses, and let the reader make up his/her own mind as to the quality and effects of the game. This is refreshing and relaxing after reading so many hyped-up articles about different pervasive projects. It also makes reading chapters like "Art and Politics of Pervasive Games" more rewarding; having facts** contrasted with vision and opinion make both parts stand out more clearly. All in all, this is a brilliant book both for laymen, designers and researchers. I recommend it heartily, and remain a fan-boy.

Download to continue reading...

Pervasive Games: Theory and Design (Morgan Kaufmann Game Design Books) Computer Organization and Design, Fourth Edition: The Hardware/Software Interface (The Morgan Kaufmann Series in Computer Architecture and Design) Computer Organization and Design, Third Edition: The Hardware/Software Interface, Third Edition (The Morgan Kaufmann Series in Computer Architecture and Design) Computer Organization and Design: The Hardware Software Interface: ARM Edition (The Morgan Kaufmann Series in Computer Architecture and Design) Computers as Components, Third Edition: Principles of Embedded Computing System Design (The Morgan Kaufmann Series in Computer Architecture and Design) Computers as Components: Principles of Embedded Computing System Design (The Morgan Kaufmann Series in Computer Architecture and Design) Skew-Tolerant Circuit Design (The Morgan Kaufmann Series in Computer Architecture and Design) Transactional Information Systems: Theory, Algorithms, and the Practice of Concurrency Control and Recovery (The Morgan Kaufmann Series in Data Management Systems) Warriors Word Scramble: Word Scramble Games - Word Search, Word Puzzles And Word Scrambles (Word Games, Brain Games, Word Search, Word Search Games, Word ... Scramble, Word Scrabble, Unscramble Word) Hoyle's Rules of Games: The Essential Family Guide to Card Games, Board Games, Parlor Games, New Poker Variations, and More Routing, Flow, and Capacity Design in Communication and Computer Networks (The Morgan Kaufmann Series in Networking) ARM System Developer's Guide: Designing and Optimizing System Software (The Morgan Kaufmann Series in Computer Architecture and Design) Foundations of Analog and Digital Electronic Circuits (The Morgan Kaufmann Series in Computer Architecture and Design) Computer Architecture, Fifth

Edition: A Quantitative Approach (The Morgan Kaufmann Series in Computer Architecture and Design) Computer Architecture: A Quantitative Approach (The Morgan Kaufmann Series in Computer Architecture and Design) See MIPS Run, Second Edition (The Morgan Kaufmann Series in Computer Architecture and Design) VLSI Test Principles and Architectures: Design for Testability (The Morgan Kaufmann Series in Systems on Silicon) Visual Thinking for Design (Morgan Kaufmann Series in Interactive Technologies) The Game Inventor's Guidebook: How to Invent and Sell Board Games, Card Games, Role-Playing Games, & Everything in Between! Digital Watermarking (The Morgan Kaufmann Series in Multimedia Information and Systems)

<u>Dmca</u>