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Game Cultures: Computer Games As New Media
Computer Games and the Social Imaginary
The Ethics of Computer Games
Beyond Edutainment: Exploring the Educational Potential of Computer Games
Computer Games
Games-To-Teach or Games-To-Learn
Gamification-Based E-Learning
Strategies for Computer Programming Education
Technology Review
The Video Games Textbook
Serious Game Design and Development: Technologies for Training and Learning
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Technology and Human Values: Our Identity, Our Unconscious, Our Religion, Our Games, Our Nausea
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Outing and the Wheelman
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this book introduces the critical concepts and debates that are shaping the emerging field of game studies exploring games in the

context of cultural studies and media studies it analyses computer games as the most popular contemporary form of new media production and consumption this is key reading for students academics and industry practitioners in the fields of cultural studies new media media studies and game studies as well as human computer interaction and cyberculture

in this compelling book graeme kirkpatrick argues that computer games have fundamentally altered the relation of self and society in the digital age tracing the origins of gaming to the revival of play in the 1960s counter culture computer games and the social imaginary describes how the energies of that movement transformed computer technology from something ugly and machine like into a world of colour and fun in the process play with computers became computer gaming a new cultural practice with its own values from the late 1980s gaming became a resource for people to draw upon as they faced the challenges of life in a new globalizing digital economy gamer identity furnishes a revived capitalism with compliant and streamlined workers but at times gaming culture also challenges the corporations that control game production analysing topics such as the links between technology and power the formation of gaming culture and the subjective impact of play with computer games this insightful text will be of great interest to students and scholars of digital media games studies and the information society

why computer games can be ethical how players use their ethical values in gameplay and the implications for game design despite the emergence of computer games as a dominant cultural industry and the accompanying emergence of computer games as the subject of scholarly research we know little or nothing about the ethics of computer games considerations of the morality of computer games seldom go beyond intermittent portrayals of them in the mass media as training devices for teenage serial killers in this first scholarly exploration of the subject miguel sicart addresses broader issues about the ethics of games the ethics of playing the games and the ethical responsibilities of game designers he argues that computer games are ethical objects that computer game players are ethical agents and that the ethics of computer games should be seen as a complex network of responsibilities and moral duties players should not be considered passive amoral creatures they reflect relate and create with ethical minds the games they play are ethical systems with rules that create gameworlds with values at play drawing on concepts from philosophy and game studies

sicart proposes a framework for analyzing the ethics of computer games as both designed objects and player experiences after presenting his core theoretical arguments and offering a general theory for understanding computer game ethics sicart offers case studies examining single player games using bioshock as an example multiplayer games illustrated by defcon and online gameworlds illustrated by world of warcraft from an ethical perspective he explores issues raised by unethical content in computer games and its possible effect on players and offers a synthesis of design theory and ethics that could be used as both analytical tool and inspiration in the creation of ethical gameplay

computer games have attracted much attention over the years mostly attention of the less flattering kind this has been true for computer games focused on entertainment but also for what for years seemed a sure winner edutainment these years the area has gained new momentum and labels game based learning serious games and educational games are just some of them this dissertation aims to be a contribution to understanding educational use of computer games by building a framework that goes beyond edutainment the framework laid out extends from an experiential learning approach where concrete experiences are the starting point that can be transformed through reflection instruction and active experimentation it is concluded that computer games provide rich concrete experience that can be manipulated in the game universe providing more handles for the student compared to other media formats

lists the most significant writings on computer games including works that cover recent advances in gaming and the substantial academic research that goes into devising and improving computer games

the book presents a critical evaluation of current approaches related to the use of digital games in education the author identifies two competing paradigms that of games to teach and games to learn arguing in favor of the latter the author advances the case for approaching game based learning through the theoretical lens of performance rooted in play and dialog to unlock the power of digital games for 21st century learning drawing upon the author s research three concrete exemplars of game based learning curricula are described and discussed the challenge of advancing game based learning in education is addressed in the context of school reform finally future prospects of and educational opportunities for game based learning are articulated readers of the book will find the explication of performance theory

applied to game based learning especially interesting this work constitutes the author s original theorization readers will derive four main benefits 1 an explication of the difference between game based teaching and game based learning and why this difference is of critical importance 2 an exposition of the theory of game based learning as performance 3 concrete exemplars and research outcomes relating to three game based learning curricula that have been empirically evaluated in schools and 4 an understanding of complex issues related to the human side of school change that must be effectively addressed to achieve take up of game based learning in schools

computer technologies are forever evolving and it is vital that computer science educators find new methods of teaching programming in order to maintain the rapid changes occurring in the field one of the ways to increase student engagement and retention is by integrating games into the curriculum gamification based e learning strategies for computer programming education evaluates the different approaches and issues faced in integrating games into computer education settings featuring emergent trends on the application of gaming to pedagogical strategies and technological tactics as well as new methodologies and approaches being utilized in computer programming courses this book is an essential reference source for practitioners researchers computer science teachers and students pursuing computer science

the video games textbook takes the history of video games to the next level coverage includes every major video game console handheld system and game changing personal computer as well as a look at the business technology and people behind the games chapters feature objectives and key terms illustrative timelines color images and graphs in addition to the technical specifications and key titles for each platform every chapter is a journey into a different segment of gaming where readers emerge with a clear picture of how video games evolved why the platforms succeeded or failed and the impact they had on the industry and culture written to capture the attention and interest of students from around the world this newly revised second edition also serves as a go to handbook for any video game enthusiast this edition features new content in every chapter including color timelines sections on color theory and lighting the nec pc 98 series msx series amstrad cpc sinclair zx spectrum milton bradley microvision nintendo game watch gender issues pegi and cero rating systems and new pro files and quiz questions plus expanded coverage on pc and mobile gaming virtual

reality valve steam deck nintendo switch xbox series x s and playstation 5 key features explores the history business and technology of video games including social political and economic motivations facilitates learning with clear objectives key terms illustrative timelines color images tables and graphs highlights the technical specifications and key titles of all major game consoles handhelds personal computers and mobile platforms reinforces material with market summaries and reviews of breakthroughs and trends as well as end of chapter activities and quizzes

with an increasing use of video games in various disciplines within the scientific community this book seeks to understand the nature of effective games and to provide guidance for how best to harness the power of gaming technology to successfully accomplish a more serious goal provided by publisher

in response to budgetary constraints satellite offices and advances in computers and software training and education is evolving for all organizations technology based training has become a viable option to traditional instructor led training this book allows professionals to survey the available options and make reasoned decisions about when technology based training is or is not useful the cd rom is packed with useful tools ask the author sessions and links to based resources

technology and social power the meaning of technology modernity theory social domination the limits of social constructionism technology as culture digital technical politics

a computer game is any video game that is played on a personal computer it is characterized by diverse user determined gaming hardware and software along with a greater capacity in processing input and video output in sophisticated pc gaming there is a significant investment of processing resources which allows improved visual fidelity of games better potential fidelity of game simulation and greater input fidelity owing to compatibility with an array of peripherals the pc platform is characterized by the absence of centralized control the benefits of this include increased flexibility reduced software cost increased innovation etc this book aims to shed light on some of the unexplored aspects of technology and development of computer games and the recent researches in this field it strives to provide a fair idea about this discipline and to help develop a better understanding of the latest advances within this field for all those who are interested in computer games development this book can

prove to be an essential guide

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Introduction

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