

Apêndice B. Resultado Parcial de Trabalhos que Citam os Trabalhos da Primeira Lista

Neste apêndice é apresentada uma mostra parcial dos arquivo gerado para obter os nomes a partir das 54 listas que citavam os mais citados do Apêndice A.

Social linguistics and literacies: Ideology in discourses
An introduction to discourse analysis: Theory and method
The sociology of childhood
New literacies
Synthetic worlds: The business and culture of online games
Grown up digital
Toward a theory of new literacies emerging from the Internet and other information and communication Technologies
Multimodality: Exploring contemporary methods of communication
The Philosophy of Education
Coming of age in Second Life: An anthropologist explores the virtually human
Don't Bother Me, Mom, I'm Learning!: How Computer and Video Games are Preparing Your Kids for 21st Century Success and how You Can Help!
The demographics, motivations, and derived experiences of users of massively multi-user online graphical environments
New literacies: Everyday practices and social learning
Digital game-based learning: It's not just the digital natives who are restless
From content to context: Videogames as designed experience
The use of computer and video games for learning: A review of the literature
Good video games+ good learning: Collected essays on video games, learning, and literacy
Dialogue and the development of children's thinking: A sociocultural approach
Learning in massively multiplayer online games
Discourse analysis and the study of classroom language and literacy events: A microethnographic perspective
Handbook of new media: Social shaping and consequences of ICTs
Fundamental components of the gameplay experience: Analysing immersion
A handbook for teacher research
Savannah: mobile gaming and learning?
The motivational pull of video games: A self-determination theory approach
Beyond technology: Children's learning in the age of digital culture
Locating the semiotic power of multimodality
Exploring the online reading comprehension strategies used by sixth\grade skilled readers to search for and locate information on the Internet

Changing the game: What happens when video games enter the classroom
Strangers and friends: Collaborative play in World of Warcraft
Rethinking education in the age of technology: The digital revolution and the schools
Literacy and education: Understanding the new literacy studies in the classroom
Why video games are good for your soul: Pleasure and learning
Learning science in informal environments: People, places, and pursuits
Handbook of research on new literacies
Interactive multimodal learning environments
Learning in immersive worlds
How can exploratory learning with games and simulations within the curriculum be most effectively evaluated?
Learning by design: Good video games as learning machines
Technology and equity in schooling: Deconstructing the digital divide
Game cultures: Computer games as new media
Engaging learning: Designing e-learning simulation games
Cognitive and sociocultural perspectives: Two parallel SLA worlds?
Replaying history: Learning world history through playing Civilization III
Laptops and literacy
Children and the Internet
One-to-one technology-enhanced learning: An opportunity for global research collaboration
Multimodality and literacy in school classrooms
Video games and education: (Education in the Face of a '93Parallel School'94)
Learning by design: Games as learning machines
Replaying history: engaging urban underserved students in learning world history through computer simulation games
The complex world of adolescent literacy: Myths, motivations, and mysteries
Critical discourse analysis in education: A review of the literature
What are the learning affordances of 3D virtual environments?
Relating narrative, inquiry, and inscriptions: Supporting consequential play
Good video games and good learning
Teaching critical thinking: Some lessons from cognitive science
Educational game design for online education
Virtual world teaching, experiential learning, and assessment: An interdisciplinary communication course in Second Life