Education 2.0

Strategies for 21st Century Educators and Students

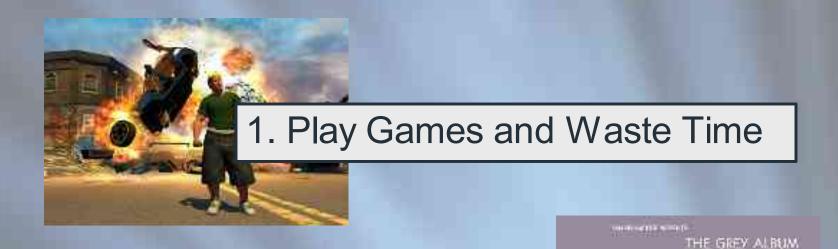
David J. Gunkel

Associate Professor
Department of Communication
dgunkel@niu.edu

Education 2.0

Concerns not whether and how we involve students in using new technology (i.e. the Internet, the World Wide Web, blogs, wikis, computer games, virtual worlds, etc.) but also how these innovations necessitate new approaches to instruction and learning.

Information technology is not just another phenomenon to be incorporated into the current curriculum or accommodated to existing disciplinary approaches; it simultaneously questions many of the assumptions and standard operating procedures of higher education, confronting both students and teachers with new challenges and opportunities.







pages, and Facebook profiles.

Communication

: to open into each other; convert (the rooms ~) — constraint the _my\text{in} = \frac{1}{2} \text{in} \, n = \text{communicator} \cdot\ \text{'ny\text{in}} \text{ ne_knt_ext} = \text{communication} \kn_kn_my\text{dense} \text{'lense} \kn_kn_my\text{dense} \text{'lense} \kn_kn_my\text{dense} \kn_kn_my\text{dense} \text{communicated} \kn_kn \text{ information} \kn_kn_my\text{dense} \text{ communicated} \kn_kn \text{ information} \kn_kn_my\text{dense} \text{ communicated} \kn_kn \text{ information} \kn_kn_mn\text{ information} \kn_mn\text{ information} \kn_mn\text{

James W. Carey

MEDIA AND POPULAR CULTURE: I

Communication As Culture

Essays on Madia and Society

Two alternative conceptions of communication have been alive in American culture since the term entered common discourse in the 19th century.... We might label these descriptions, if only to provide handy pegs upon which to hang our thought, a *transmission view* of communication and a *ritual view* of communication.

James W. Carey (1989)

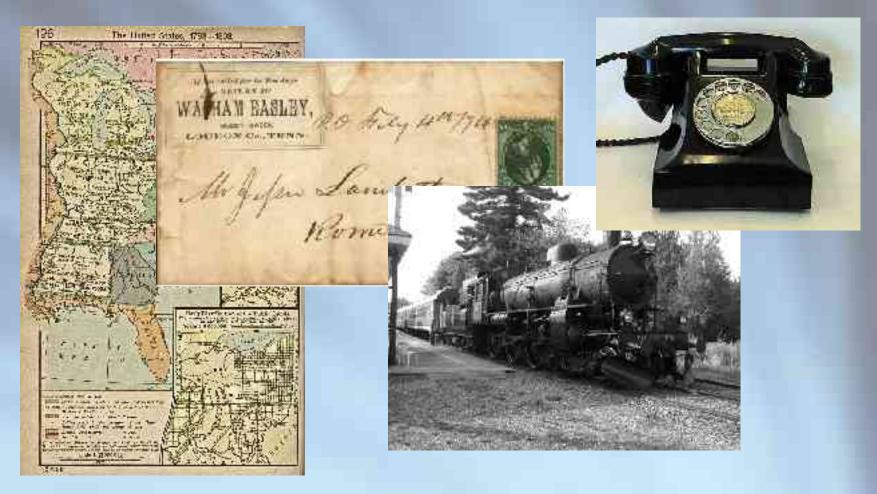
James W. Carey

transmission view

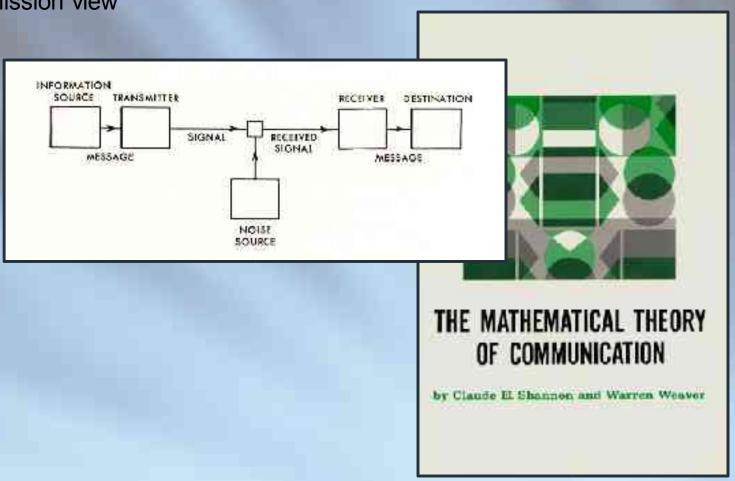
The transmission view of communication is the commonest in our culture--perhaps in all industrial cultures--and it dominates dictionary entries under the term. It is defined by terms such as imparting, sending, transmitting, or giving information to others. It is formed from a metaphor of geography or transportation. In the nineteenth century but to a lesser extent today, the movement of goods or people and the movement of information were seen as essentially identical processes and both were described by the common noun "communication."

James W. Carey (1989)

transmission view



transmission view



transmission view

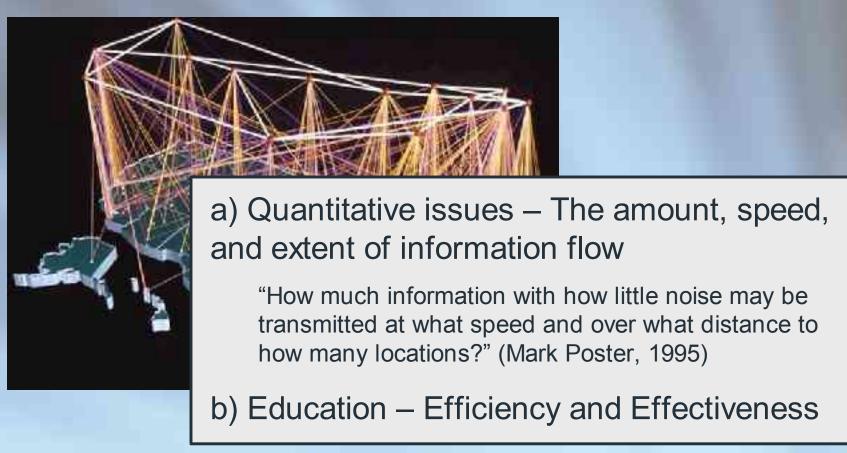
If one examines a newspaper under a transmission view of communication, one sees the medium as an instrument for disseminating news and knowledge...in larger and larger packages over greater distances. Questions arise as to the effects of this on audiences: news as enlightening or obscuring reality, as changing or hardening attitudes, as breeding credibility or doubt.

James W. Carey (1989)



Soory Wanglis

transmission view



ritual view

In a ritual definition, communication is linked to terms such as sharing, participation, association, fellowship, and the possession of a common faith. This definition exploits the ancient identity and common roots of the terms commonness, communion, community, and communication. A ritual view of communication is directed not toward the extension of messages in space but toward the maintenance of society in time; not the act of imparting information but the representation of shared beliefs.

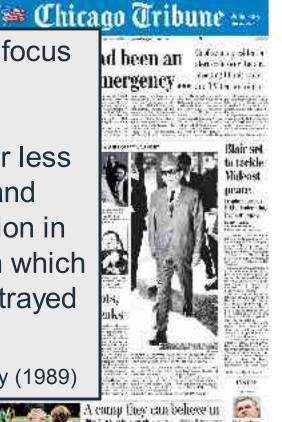
James W. Carey (1989)



ritual view

A ritual view of communication will focus on a different range of problems in examining a newspaper. It will, for example, view reading a newspaper less as sending or gaining information and more as attending a mass, a situation in which nothing new is learned but in which a particular view of the world is portrayed and confirmed.

James W. Carey (1989)



Soory Wanglis



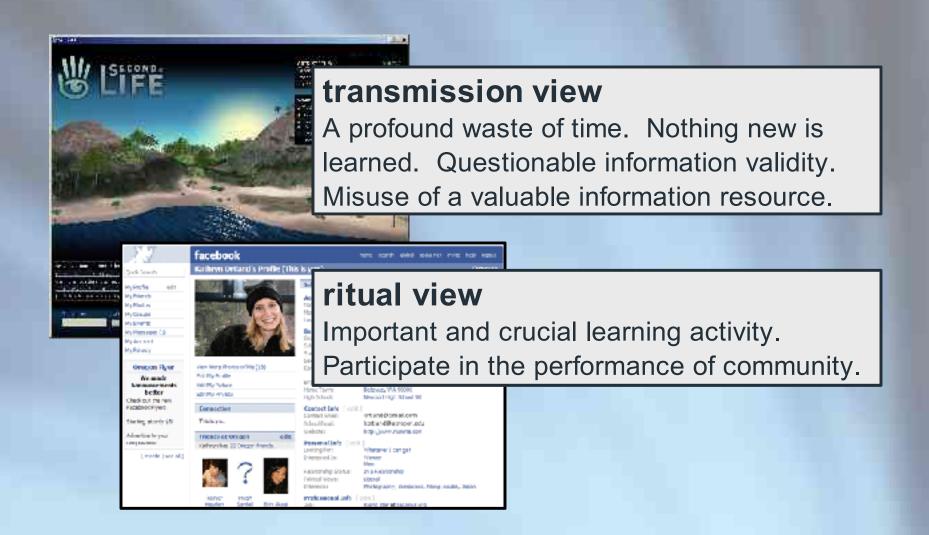
A County tale Can believe to

pres o

ritual view



- a) Qualitative issues How shared performances participate in, define, and maintain specific communities.
 - b) Education Redundant and repetitive practices that define and sustain distinct learning communities.



Teach ritual

The transmission view is the default setting. We need to help students understand the complexity of human communication by reintroducing the ritual view.

Mix it up

Not an either/or option. The transmission and ritual views are not mutually exclusive. Need to understand and deploy both.

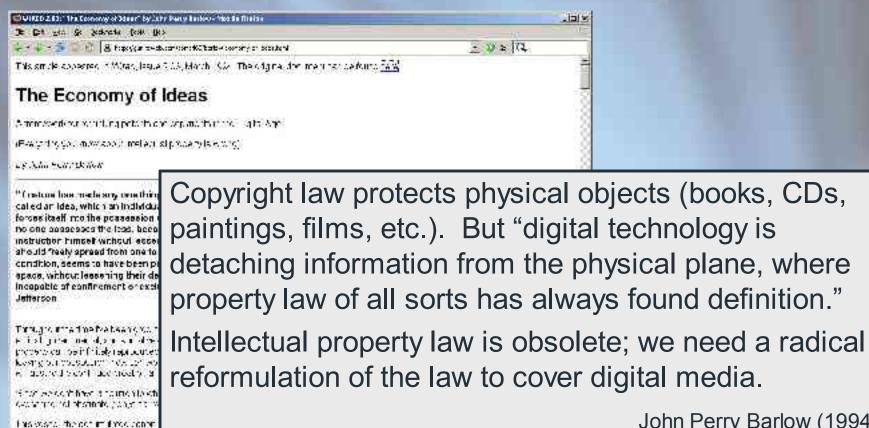
Make time to play

Provide students the opportunity to play and help them understand the pedagogical importance of such activity.



& BUREAU

Myth: Digital media provide new tools for original, creative expression. Unfortunately digital media also facilitate widespread copying and plagiarism. We need to protect the integrity of the original, prohibit unauthorized reproduction and distribution, and teach students to respect intellectual property rights.



John Perry Barlow (1994)

Lagoreth tear was the different as ingles having the district of way of decombining sampers and samples as the descendent of P and present a longer form and an above transport assessment and earlier in tiale talpune ylongan (tiale ar englant tell) iean attitute il ji jaran nasin ia gunnatan vales ate a ann bile redeed um einde notet tot of hoe bestindere timt tation in 6 tradien ees the sichet en ein te einde teel alle eet to That The Pale for Onlying IT CITE distriction from Joseph and

TO MITA PARADITALS CARROLINE BOOK OF

Plagiarism has long been considered an evil in the cultural world. Typically it has been viewed as the theft of language, ideas, and images by the less than talented, often for the enhancement of personal fortune or prestige. Yet, like most mythologies, the myth of plagiarism is easily inverted...At present, new conditions have emerged that once again make plagiarism an acceptable, even crucial strategy for textual production. This is the age of the recombinant: recombinant bodies, recombinant gender, recombinant texts, recombinant culture.

Critical Art Ensemble (1994)

5

Utopian Plagiarism, Hypertextuality, and onic Cultural Production

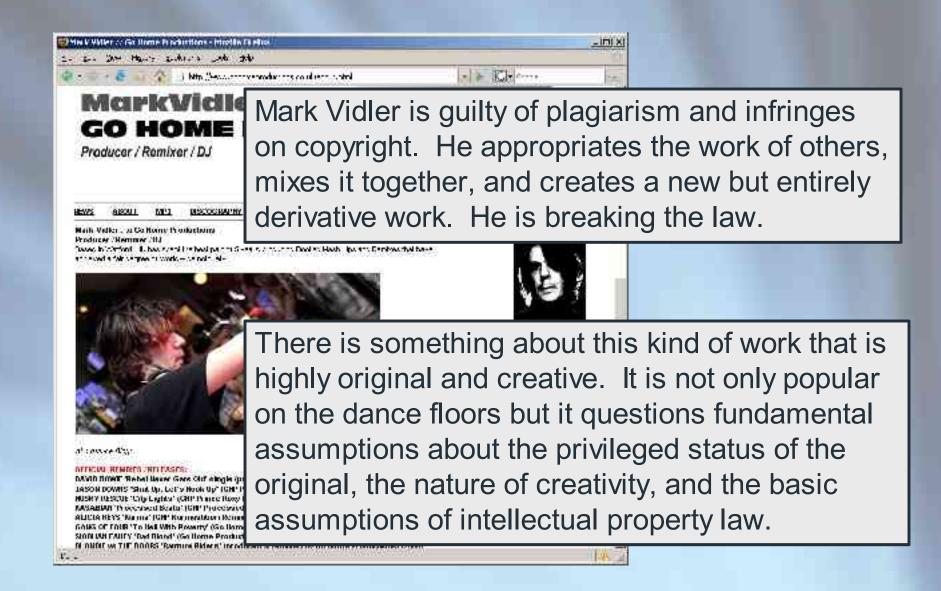
ingle-encountained in revillent the cultimate world.

by it can be environment at the chart singular, blow, against the enthumber of the other terms are pressure. Yet this most beging the myth, of plagforton is exactly involved, and in these wine support the legislation of resources and the prevalent to the legislation of resources and the prevalent to the ingrage that we suspect as the plagforts actions given a specific so to so as one, and the ones contributing most to cultimate enough on the ones contributing most to cultimate enough of the artificial and the ones contributing most to cultimate and agreement of the prevalence of the properties are the ones contributing most to cultimate enough agreement of the properties are contributed to the properties are contributed to the properties of the properties.

nd tida artico eta netgicald, pantarend la Cathia Timan in Bersandi (1841a. 17 g. m.: Piese Vick (1871) eta 1848









Teach the debate

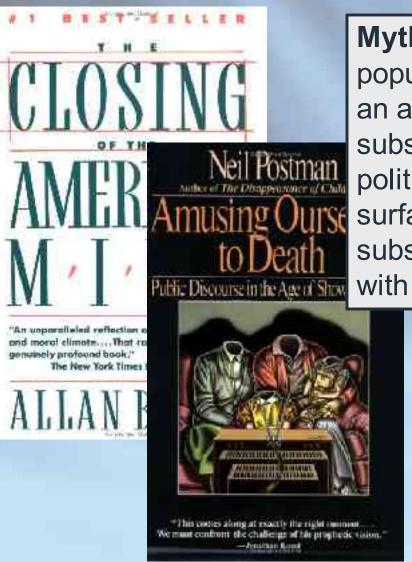
Instead of simply enforcing current intellectual property law get students involved in questioning its assumptions, limitations, and consequences.

Take the lead

Don't follow the industry or merely enforce the status quo. Develop and model innovative approaches.

History is critical

Use the history of technology as a way to situate the issue and establish a context for discussion and debate.

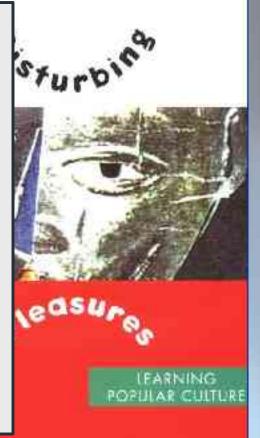


Myth: Television and other popular culture entertainments are an anathema to education. They substitute sound bites for engaged political debate, emphasize surface appearances over actual substance, and pollute the mind with mere amusements.

Henry A. Giroux

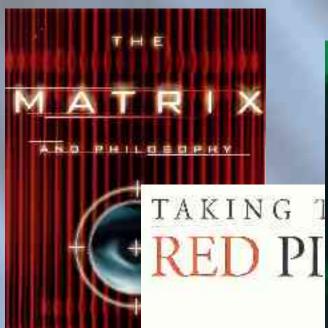
Though I do not wish to romanticize popular culture, it is precisely in its diverse spaces and spheres that most of the education that matters today is taking place on a global scale. Electronic media, the vastly proliferating network of images that inscribe themselves on us everyday, the hybridized sounds of new technologies, cultures, and ways of life have drastically altered how identities are shaped, desires constructed, and dreams realized.

Henry A. Giroux (1994)



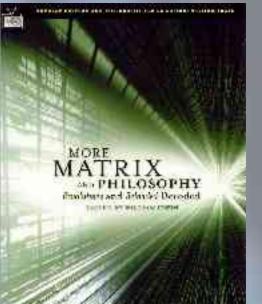






A SECOND THE PHONE



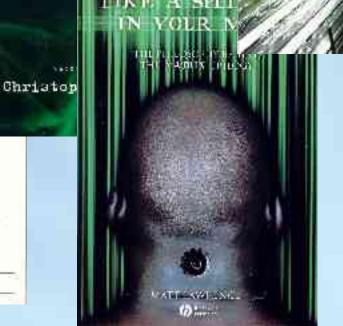




Science, Philosophy and Religion in *The Matrix*

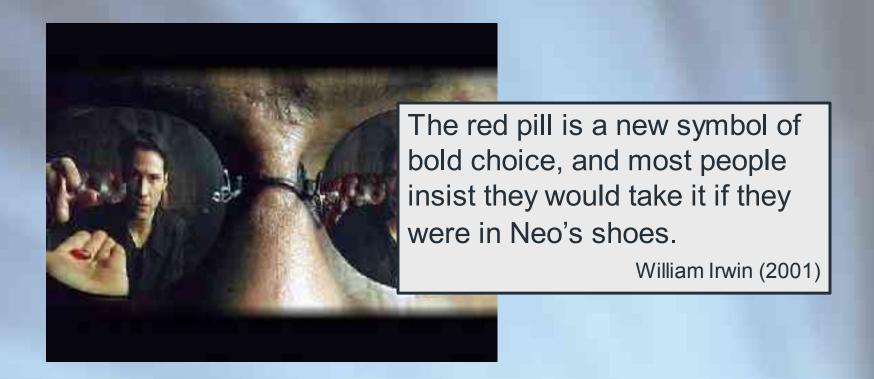
штране Сила Услав.

INTRODUCTION BY DAVID GERBOID.













A Mind helded you of the order Marchallians, in Second 21 months had had the Personal of Resources

CES if Working Papers

Exchange Rate

1 Platinum Piece = \$ 0.01072; better exchange rate than the Yen

Gross National Product

\$135 million or \$2,266 per capita *EverQuest* is the 77th richest country in the world

Hourly Wage

Average avatar makes 319 PP per hour or \$3.42/hour (assuming an exchange rate of 0.01072 PP per dollar).

MIRTUAL WORLDS, A FIRST HAND ACCOUNT OF MARKET AND SOCIETY ON THE CYSERIAN FRONTIER

Edward Cashonova*

CESIfe Working Paper No. 618

December 2001

__EURO | Anterior Francisco Studence | Student | Student | Francisco Steenasty | Patron 1967 | Student | Student | Lucinosty | Phone: Hat gray Pone | Lucino - Text | Hat gray Pone Hat a | e-mail office@CCDTode

As distribute at sign of the sage ments described and a surface MARM sealed. The Albert and a surface with the sage of the sag

into a second policiarly continue and the personnel extension on making to making and the property of the property of the personnel of the per



The virtual is not opposed to the real; it possesses a full reality by itself.

Gilles Deleuze (1968)

TV as the Site of Pedagogy

Television and other kinds of popular media are not merely entertainment. They are places in which our culture tells its stories and questions their meaning.

Science Fiction

Science Fiction is not about the future. It is about the present. Science fiction narratives are parables about technology and its social significance.

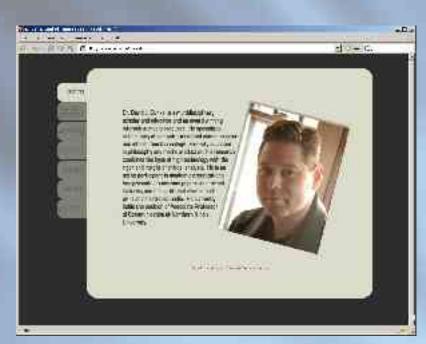
Engage the Popular

Use popular media (television, film, graphic novels, etc.) as text material in the classroom.

Summary/Conclusion



Summary/Conclusion



http://gunkelweb.com/gunkel dgunkel@niu.edu

