

OVERSOLD & UNDERUSED

COMPUTERS IN THE CLASSROOM



L A R R Y C U B A N

Oversold Underused Computers In The Classroom

**Management Association, Information
Resources**



Oversold Underused Computers In The Classroom:

Oversold and Underused Larry CUBAN, 2009-06-30 Impelled by a demand for increasing American strength in the new global economy many educators public officials business leaders and parents argue that school computers and Internet access will improve academic learning and prepare students for an information based workplace But just how valid is this argument In Oversold and Underused one of the most respected voices in American education argues that when teachers are not given a say in how the technology might reshape schools computers are merely souped up typewriters and classrooms continue to run much as they did a generation ago In his studies of early childhood high school and university classrooms in Silicon Valley Larry Cuban found that students and teachers use the new technologies far less in the classroom than they do at home and that teachers who use computers for instruction do so infrequently and unimaginatively Cuban points out that historical and organizational economic contexts influence how teachers use technical innovations Computers can be useful when teachers sufficiently understand the technology themselves believe it will enhance learning and have the power to shape their own curricula But these conditions can t be met without a broader and deeper commitment to public education beyond preparing workers More attention Cuban says needs to be paid to the civic and social goals of schooling goals that make the question of how many computers are in classrooms trivial

Handbook of Research on New Media Literacy at the K-12 Level: Issues and Challenges Tan Wee Hin, Leo, Subramaniam, R., 2009-05-31 Provides comprehensive articles on significant issues methods and theories currently combining the studies of technology and literacy

Technology in Education Cleborne D Maddux, D Lamont Johnson, 2013-12-19 Examine the history of the microcomputer and its impact on education Under the editorship of D LaMont Johnson PhD a nationally recognized leader in the field of educational computing Computers in the Schools has been a powerful tool in educational settings Now after 20 years Professor Johnson muses on how far information technology has come Technology in Education A Twenty Year Perspective brings you a retrospective look at the trends and issues relating to the integration of computers into the school curriculum covering 25 years He joins several other colleagues to follow the historical journey of the dream machine to the technological wonder it has become Technology in Education A Twenty Year Perspective will leave you better informed on such topics as the obstacles slowing the integration of information technology in education why are computers still collecting dust in many classrooms the predictions that were made by early computer enthusiasts and how close or off the mark those predictions came how information technology has impacted education and society so far historical advances in education that should be celebrated such as the advent of the World Wide Web the student s perspective of computers in education and much more Computers in the Schools is the one of the oldest academic journals dealing directly with the integration of information technology into the educational setting Technology in Education A Twenty Year Perspective provides an important overview by some of the leading experts in the field From the earliest predictions and opinions to the latest trends and findings this book celebrating

the journal's twentieth anniversary is a vital research tool for students and professors of information technology in education

Professionalisierungsprozesse in der Lehrkräftebildung Rolf Arnold, Claudia Gómez Tutor, Roland Ulber, 1949-12-31 Die Lehrkräftebildung stellt ein zentrales Thema an Hochschulen und in der Bildungspolitik dar. Mit der Schaffung von lehramtsbezogenen Bachelor-Masterstudiengängen kam eine neue Dynamik in die Diskussion. Die aktuellen Herausforderungen werden zumeist auf unterschiedlichen fachlichen Ebenen: Fachwissenschaften, Fachdidaktik, Bildungswissenschaften mit Blick auf die Vernetzung der Phasen der Lehrkräftebildung sowie hinsichtlich der Strukturen der Lehrkräftebildung angegangen. Es zeigt sich dabei, dass eine qualitativ hochwertige Lehrkräftebildung immer eingebettet sein muss in die Gesamtstrategie der Hochschule. Im vorliegenden Band, an dem sich die Lehramtsfächer der TU Kaiserslautern und das Zentrum für Lehrerbildung auf ganz unterschiedliche Weise beteiligt haben, werden die Entwicklungen, Forschungsbereiche und Rahmenbedingungen einer qualitativ hochwertigen Lehrkräftebildung deutlich. Es wird auch ersichtlich, dass ein forschungsorientiertes und gleichzeitig auf Professionalisierung ausgerichtetes Lehramtsstudium nur möglich ist, wenn die Rahmenbedingungen stimmig sind und ein wertschöpfender Prozess in konstruktiver Weise die Weiterentwicklung begleitet.

Überzeugungen von Lehrpersonen zu digitalen Medien Daniela Knüsel Schäfer, 2020 Überzeugungen von Lehrpersonen spielen eine maßgebliche Rolle hinsichtlich der Qualität ihres Berufshandelns. Zugeschrieben beim Einsatz von digitalen Medien in Schule und Unterricht sind neben allgemeinen berufsbezogenen Überzeugungen auch spezifische Überzeugungen zu digitalen Medien von Bedeutung. Zur Entstehung und Veränderung solcher Überzeugungen sind jedoch noch kaum empirische Erkenntnisse vorhanden. Auf der Basis berufsbiografischer narrativer Interviews wurden in der vorliegenden Studie die vielfältigen Überzeugungen von Lehrpersonen zu digitalen Medien erfasst, individuelle Entwicklungsverläufe und die damit einhergehenden Bedingungen rekonstruiert und anhand einer Typenbildung unterschiedliche Grundmuster herausgearbeitet.

Lernplattformen in Schulen Dominik Petko, 2010-05-14

Mathematics Education and Technology-Rethinking the Terrain Celia Hoyles, Jean-Baptiste Lagrange, 2009-10-09 Mathematics Education and Technology: Rethinking the Terrain revisits the important 1985 ICMI Study on the influence of computers and informatics on mathematics and its teaching. The focus of this book, resulting from the seventeenth Study led by ICMI, is the use of digital technologies in mathematics teaching and learning in countries across the world. Specifically, it focuses on cultural diversity and how this diversity impinges on the use of digital technologies in mathematics teaching and learning. Within this focus, themes such as mathematics and mathematical practices, learning and assessing mathematics with and through digital technologies, teachers and teaching, design of learning environments, and curricula, implementation of curricula, and classroom practice, access, equity, and socio-cultural issues, and connectivity and virtual networks for learning serve to organize the study and bring it coherence. Providing a state-of-the-art view of the domain with regards to research, innovating practices, and technological development, Mathematics Education and Technology: Rethinking the Terrain is of

interest to researchers and all those interested in the role that digital technology plays in mathematics education

Redefining Geek Cassidy Puckett, 2022-04-20 A surprising and deeply researched look at how everyone can develop tech fluency by focusing on five easily developed learning habits Picture a typical computer geek Likely white male and someone you'd say has a natural instinct for technology Yet after six years teaching technology classes to first generation low income middle school students in Oakland California Cassidy Puckett has seen firsthand that being good with technology is not something people are born with it's something they learn In *Redefining Geek* she overturns the stereotypes around the digitally savvy and identifies the habits that can help everyone cultivate their inner geek Drawing on observations and interviews with a diverse group of students around the country Puckett zeroes in on five technology learning habits that enable tech savvy teens to learn new technologies a willingness to try and fail management of frustration and boredom use of models and the abilities to use design logic and identify efficiencies In *Redefining Geek* she shows how to measure and build these habits and she demonstrates how many teens historically marginalized in STEM are already using these habits and would benefit from recognition for their talent access to further learning opportunities and support in career pathways She argues that if we can develop recognize and reward these technological learning habits in all kids especially girls and historically marginalized racial and ethnic groups we can address many educational inequities and disparities in STEM Revealing how being good with technology is not about natural ability but habit and persistence *Redefining Geek* speaks to the ongoing conversation on equity in technology education and argues for a more inclusive technology learning experience for all students *Mobile Learning und Fremdsprachenunterricht* Susanne Heinz, 2018 **Technology for Early**

Childhood Education and Socialization: Developmental Applications and Methodologies Blake, Sally, Izumi-Taylor, Satomi, 2009-08-31 This book provides readers with valuable and authentic research on how technology relates to early childhood growth Provided by publisher **How Computers Entered the Classroom, 1960-2000** Carmen Flury, Michael Geiss, 2023-06-19 In the history of education the question of how computers were introduced into European classrooms has so far been largely neglected This edited volume strives to address this gap The contributions shed light on the computerization of education from a historical perspective by attending closely to the different actors involved such as politicians computer manufacturers teachers and students political rationales and ideologies as well as financial political or organizational structures and relations The case studies highlight differences in political and economic power as well as in ideological reasoning and the priorities set by different stakeholders in the process of introducing computers into education However the contributions also demonstrate that simple cold war narratives fail to capture the complex dynamics and entanglements in the history of computers as an educational technology and a subject taught in schools The edited volume thus provides a comprehensive historical understanding of the role of education in an emerging digital society

Computer-Mediated Learning for Workforce Development Mentor, Dominic, 2018-06-08 Technology has become a driving

force of innovation in every industry and professionals need to strengthen their proficiency in emerging technologies to remain competitive Today s working world is very demanding of young professionals as recent graduates are expected to come into their chosen field both knowledgeable and ready to hit the ground running with minimal on the job training Computer Mediated Learning for Workforce Development delivers crucial knowledge on how to prepare twenty first century students for today s fast paced workforce This book explores the use of multimedia programs in classrooms to train students on necessary technology skills through techniques such as game based training curriculums and massive open online courses MOOCs This publication also touches on computer mediated youth civic action and interaction by examining the use of social media during the Arab Spring Occupy Wall Street and Black Lives Matter movements Filled with critical information on educational technology mobile learning and employment preparation this book is a vital resource for academicians education practitioners school administrators and advanced level students

The Blackboard and the Bottom Line Larry Cuban, 2007-09-15 Ford Motor Company would not have survived the competition had it not been for an emphasis on results We must view education the same way the U S Secretary of Education declared in 2003 But is he right In this provocative new book Larry Cuban takes aim at the alluring cliché that schools should be more businesslike and shows that in its long history in business minded America no one has shown that a business model can be successfully applied to education In this straight talking book one of the most distinguished scholars in education charts the Gilded Age beginnings of the influential view that American schools should be organized to meet the needs of American businesses and run according to principles of cost efficiency bottom line thinking and customer satisfaction Not only are schools by their nature not businesslike Cuban argues but the attempt to run them along business lines leads to dangerous over standardization of tests and of goals for our children Why should we think that there is such a thing as one best school Is college for all achievable or even desirable Even if it were possible do we really want schools to operate as bootcamps for a workforce Cuban suggests that the best business inspired improvement for American education would be more consistent and sustained on the job worker training tailored for the job to be done and business leaders encouragement and adoption of an ethic of civic engagement and public service

Disadvantaged Teens and Computer Technologies Norbert M. Seel, Paul Attewell, *New Approaches to Teaching Italian Language and Culture* Emanuele Occhipinti, 2008-12-11 *New Approaches to Teaching Italian Language and Culture* fills a major gap in existing scholarship and textbooks devoted to the teaching of Italian language and culture A much needed project in Italianistica this collection of essays offers case studies that provide a coherent and organized overview of contemporary Italian pedagogy incorporating the expertise of scholars in the field of language methodology and language acquisition from Italy and four major countries where the study of Italian has a long tradition Australia Canada Great Britain and the United States The twenty four essays divided into six main parts offer a tremendous variety of up to date approaches to the teaching of Italian as a foreign language and L2 ranging from theoretical to more practical hands on strategies with

essays on curricular innovations technology study abroad programs culture film and song use as effective pedagogical tools Each case study introduces a systematic approach with an overview of theory activities and assessment suggestions collection of research data and syllabi The book addresses the needs of instructors and teacher trainers putting in perspective different examples that can be used for more effective teaching techniques according to the ACTFL guidelines and the Common European Framework of Reference for Languages

Education and Technology David W. Kritt, Lucien T. Winegar, 2007-12-05 There are numerous publications about education and technology What is missing is a balanced appraisal of the values and cognitive skills technology promotes and those it devalues This is important for education because the way we teach influences how children think and it is of more general importance for the evolution of society If we wait until these issues are definitively resolved and have noticeable societal effects it will inevitably be too late Hence the need for informed debate now

Infusing Technology into the Classroom: Continuous Practice Improvement Schifter, Catherine, 2008-05-31 Technology has impacted how many teachers develop methods of instruction in their classroom settings The Continuous Practice Improvement CPI professional development program introduces teachers to infusing computers into the curriculum and classroom activities seamlessly Infusing Technology into the Classroom Continuous Practice Improvement retells compelling stories of a successful computer related professional development program that was implemented into Kindergarten through eighth grade classrooms of a Philadelphia school Through an analysis of the study a theoretical model to guide technology infused professional development for teachers is discovered

Qualitative Research Methods in Education and Educational Technology Jerry W. Willis, 2008-10-01 Qualitative Research Methods in Education and Educational Technology was written for students and scholars interested in exploring the many qualitative methods developed over the last 50 years in the social sciences The book does not stop however at the boundaries of the social sciences Social scientists now consume and use research methods from many fields The rich resources of research methods and theories from both the humanities and philosophy are also covered in this book It explains why postpositivist quantitative research should not be the only game in town and provides solid theoretical foundations beginning with the positions of Plato and Aristotle for broadening our horizons about what warrants our attention Using Aristotle's concept of phronesis the author shows why methods such as narrative research and storytelling hermeneutic inquiry literary theory philosophical inquiry and much more have important applications in education and educational technology On those foundations the author also builds a framework for doing many types of research from participatory action research to content analysis to postmodern case studies to empowerment research and philosophical inquiry He accomplishes this through a combination of original text summaries of exemplary research in education and educational technology and suggested readings that are annotated and introduced at the end of each chapter Many of these readings are available online and they extend the discussion of research methods or serve as exemplars of a particular type of educational technology

research There are open ended and conceptual questions for each reading and developing your own answers to them is one way you can extend your depth of understanding about qualitative research methods in education and educational technology

Computer-Assisted Language Learning: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2019-01-04 In a diverse society the ability to cross communication barriers is critical to the success of any individual personally professionally and academically With the constant acceleration of course programs and technology educators are continually being challenged to develop and implement creative methods for engaging English speaking and non English speaking learners Computer Assisted Language Learning Concepts Methodologies Tools and Applications is a vital reference source that examines the relationship between language education and technology and the potential for curriculum enhancements through the use of mobile technologies flipped instruction and language learning software This multi volume book is geared toward educators researchers academics linguists and upper level students seeking relevant research on the improvement of language education through the use of technology **IEA International Computer and Information Literacy Study 2018 Assessment Framework** Julian Fraillon, John Ainley, Wolfram Schulz, Daniel Duckworth, Tim Friedman, 2019-07-02 This open access book presents the assessment framework for IEA s International Computer and Information Literacy Study ICILS 2018 which is designed to assess how well students are prepared for study work and life in a digital world The study measures international differences in students computer and information literacy CIL their ability to use computers to investigate create participate and communicate at home at school in the workplace and in the community Participating countries also have an option for their students to complete an assessment of computational thinking CT The ICILS assessment framework articulates the basic structure of the study providing a description of the field and the constructs to be measured This book outlines the design and content of the measurement instruments sets down the rationale for those designs and describes how measures generated by those instruments relate to the constructs Hypothesized relations between constructs provide the foundation for some of the analyses that follow Above all the framework links ICILS to other similar research enabling the contents of this assessment framework to combine theory and practice in an explication of both the what and the how of ICILS

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