



# Computers In Schools

**Tjeerd Plomp, R.E. Anderson, Georgia  
Kontogiannopoulou-Polydorides**

## **Computers In Schools:**

*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

*The Child and the Machine* Alison Armstrong,Charles Casement,2000-01-01 The United States spends 6 5 billion on educational technology 1998 99 yet children s educational performance remains stagnant *The Child and the Machine* shows how our rush to use computers has led to the most expensive and least helpful revolution in the history of education

**Reflections on the History of Computers in Education** Arthur Tatnall,Bill Davey,2014-05-05 This book is a collection of refereed invited papers on the history of computing in education from the 1970s to the mid 1990s presenting a social history of the introduction and early use of computers in schools The 30 papers deal with the introduction of computer in schools in many countries around the world Norway South Africa UK Canada Australia USA Finland Chile The Netherlands New Zealand Spain Ireland Israel and Poland The authors are not professional historians but rather people who as teachers students or researchers were involved in this history and they narrate their experiences from a personal perspective offering fascinating stories

*Computers in the Classroom* Andrea R. Gooden,1996-10-07 Since 1979 Apple Computer s Educational Grants program has provided computer equipment and training to schools through a nationwide competitive process *Computers in the Classroom* tells the inspiring stories of some of these schools showing how technology has revived the classroom This illustrated book is an indispensable resource for teachers and parents showing examples of students work and with information on funding resources technical support software and where to find electric and print data 100 illus

**Children and Computers in School** Betty A. Collis,Gerald A. Knezek,Kwok-Wing Lai,Keiko T. Miyashita,Willem J. Pelgrum,2013-11-26 This volume integrates research findings from three multinational studies conducted to examine the impact of children s use of computers in school

Conclusions are drawn from in depth analyses of trends in more than 20 nations Its seven authors from four nations were key researchers on these projects Both a study and a product of the information age this work is of prime importance to teachers teacher educators and school administrators This work is unique in three important ways it presents data gathered in many regions of the world many of the authors are well known and respected for their previous work in educational studies and the chapters are designed in such a way that the majority of the book is easily accessible to professionals such as classroom teachers who are interested primarily in findings results and outcomes rather than the methodology of the research

**Cross National Policies and Practices on Computers in Education** Tjeerd Plomp,R.E. Anderson,Georgia Kontogiannopoulou-Polydorides,2007-08-19 This book presents some of the results from the second stage of IEA s study of Computers in Education CompEd IEA the International Association for the Evaluation of Educational Achievement conducts international comparative studies focussing on educational achievement practices and policies in various countries and education systems around the world It has a Secretariat located in Amsterdam the Netherlands IEA studies have reported on a wide range of topics each contributing to a deeper understanding of educational processes The CompEd study is a project that sheds light on the way computers have been introduced in education and on how they are being used across the world today The study proceeded in two stages with data collected for stage 1 in 1989 and for stage 2 in 1992 Results from both stages have been published in a variety of publications This book reports about a special part of the study Student achievement and school processes come into being in the context of the structure and the policies of national or regional education systems The variety found in the CompEd results led us to ask how much might be explained by differences in these national or regional contexts That is the reason the CompEd study took the initiative to invite the countries participating in the study as well as some other countries that have had interesting developments in the domain of educational computers to write a chapter describing their policies and practices regarding computers in education **The Technology Fix** William D. Pflaum,2004 An inside look at how schools throughout the United States are incorporating education technology in daily instruction *Laptops and Literacy* Mark Warschauer,2006-09-25 Examines laptop use in classrooms and how it influences literacy discussing reading and writing challenges of the twenty first century the history of computer use in schools research on schools implementing one on one computing and other related topics **Computers, Schools and Students** Cedric Cullingford,Nusrat Haq,2016-05-23 How have schools been affected by the introduction of computer technology and has it changed the school life and experience of students This book uses research from both large and small secondary schools including those specializing in technology and those with higher numbers of pupils with special needs to look at the results of all the political initiatives and investment in ICT The authors found that the ambitious expectations fell short of reality Their research into the reasons for this shortfall can help teachers understand and develop ways to make the best use of computers in their schools It is equally informative for educational researchers and policy

makers *Educational Computing in the Schools* Jay S. Blanchard,1999 Seventeen articles examine the issues of technology teaching and learning through the areas of access communication and literacy with an eye towards using computers in all levels of education Specific topics include Internet access for literacy teachers a case study of Delaware s efforts to promote technology in the schools copyright and Internet issues online communication a definitional examination of hypertext and a number of articles examining the computer s impact on literacy Also published as *Computers in the Schools* v 15 no 1 1999 Annotation copyrighted by Book News Inc Portland OR

**Computers in Education** Ganelon Metivier,2020 *Computers in Education Trends Applications and Challenges* summarizes various reactions to school closure due to COVID 19 particularly focusing on the digitization of education government schools and the private sector The authors aim to demonstrate connections that exist between the notion of technology immune technology enabled mathematics problem solving pedagogy and the theory of instrumental genesis This theory has been used by educational researchers to demonstrate the modern day pedagogical appropriation of an artifact as a material object The development implementation and evaluation of a mixed mode delivery method involving a well designed user interface and mobile learning applications is discussed The concluding study presents some implementations of Newton Cotes integration methods to nonlinear 2D integrals with a new calculator TWOD integral calculator designed with the help of Matlab Graphical User Interface

[Computers in Third-World Schools](#) David Hawkrige,John Jaworski,Harry McMahon,2016-07-27 The reasons why governments of developing countries should put computer technology in their schools are highly controversial but no less than the actual use being made of these comparatively expensive machines and their software This book looks at experience in African Asian and Arabic speaking countries that already have computers in some of their schools It is based mainly on research in China Jordan Kenya Mauritius Sri Lanka and Tunisia The authors debate policy and practice in the light of experience to date They identify the rationales commonly deployed by Ministries of Education and international agencies but argue themselves for a long term view of the potential of computers to liberalise education and through such education to reduce dependency and inequity

**Computers in the Schools** Ronald G. Ragsdale,1982 **Microcomputers in the Schools** James L. Thomas,1981

*Computers in Schools* William J. Bramble,Emanuel J. Mason,Paul Berg,1985 **Computers in Schools** Alberta. Minister's Task Force on Computers in Schools,1983

*An Apple for the Teacher* Melissa Evans-Andris,1996-06-24 Take a look at the use of computers in classrooms from the teacher s perspective Explore the best and worst ways to use computers in the classroom Evans Andris gives you models of the three basic computer use styles teachers adopt She helps you identify the ways your teachers use computers in their classrooms and shows how to support their best efforts to incorporate computers into teaching and learning Find out how you can encourage teachers to use this new tool to enhance their teaching abilities help augment their knowledge base and boost their careers Evans Andris offers a thorough systematic examination of how teachers react and how teaching and learning change when computers come into the classroom She

recommends strategies to help you Motivate your teachers to incorporate technology into their curriculum Improve students learning and performance Shift responsibilities to computer coordinators Support your teachers efforts to use computers creatively and constructively Guide your staff through the tricky changes that result from bringing in technology You ll learn how to focus teachers efforts on integrating technology into their classes manage your computer coordinator and get everyone to work toward your shared goal of making technology count Let the crucial information in this book help you lead your staff and students into the 21st century of learning

*Computer Donations to Schools* Walter S. Baer,Gwendolyn Farnsworth,1997 This documented briefing discusses private sector nonprofit and state sponsored programs that transfer used computer equipment to elementary and secondary schools

*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

**Computers in Education** ,1985

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