



History of Computing in Education (IFIP Advances in Information and Communication Technology)

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This book looks at the history of computing in education from two points of view – as a history of the impact of computing on education over the past forty years and as the use of the history of computing as a pedagogical tool in computing education. These two intertwined views look back at computer education and the ways in which organizations have attempted to use computers to enhance teaching and learning from elementary education through university studies in several countries.

Topics include: considerations of cybernetics and informatics; government sponsored open source software for school education; learning with the artificial sciences; technology leading to historic changes; ICT in Catalan schools; streams in the history of computer education in Australia; growth of computing technology for education in India; computing and education in the UK; evolution of e-inclusion for the disabled; educational hypermedia computing; keyboard training; studies of educational computing projects; and using computing history to enhance teaching.

History of Computing in Education is unique in its topic, the field having not been the subject of extensive study in the past. While there have been several books on the history of computing, a study of the impact of computing on education is only now receiving due attention. This book derives from contributions made at the History of Computing in Education conference at the IFIP 18th World Computer Congress, held in August 2004 in Toulouse, France and sponsored by the International Federation for Information Processing (IFIP).

Teachers, students, researchers, authors, and education developers should find this work as a welcome addition to their educational repertoire. It will also provide new dimensions of breadth and depth in the evolution of computing in education.

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Typically the book History of Computing in Education (IFIP Advances in Information and Communication Technology) has a lot of knowledge on it. So when you read this book you can get a lot of advantage. The book was written by the very famous author. Tom makes some research ahead of write this book. This specific book very easy to read you can get the point easily after reading this article book.

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