

1. Record Nr.	UNINA9910812467103321
Titolo	Virtuality and education : a reader // edited by Tuan Hoang Nguyen & David Seth Preston
Pubbl/distr/stampa	Amsterdam ; ; New York, : Rodopi, 2006
ISBN	94-012-0328-8 1-4294-6805-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (216 p.)
Collana	At the interface/Probing the boundaries, , 1570-7113 ; ; v. 34
Altri autori (Persone)	NguyenTuan Hoang <1978-> PrestonDavid Seth
Disciplina	371.33
Soggetti	Distance education Education, Higher - Effect of technological innovations on Educational technology Internet in higher education
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Result of a conference held in Mansfield College, Oxford in September 2003.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface -- Chapter 1: Mark STILES: Embedding E-learning in a Higher Education Institution -- Chapter 2: Adrian BROMAGE: Students ' approaches to learning and their use of and feelings -- about a VLE -- Chapter 3: Simon P.BATES and Judy HARDY: An Evaluation of an E-learning Strategy: -- Watching the e-Learners Learn -- Chapter 4: Justin MACKLIN and Audrey BLENKHARN: Out of University and Into Intensive Care: A Case Study of the Development of a Distance Learning Course in Intensive Care Nursing -- Chapter 5: David CATTERICK: Supporting non-native English-speaking English-speaking students in an online postgraduate degree -- Chapter 6: William W. BOSTOCK: The Challenge of the Paperless Thesis: Issues in the Implementation of a Regime of Electronic Theses and Dissertations -- Chapter 7: Loykie Loïc LOMINÉ: 'I 'm a virtual lecturer but I need real help ' -- Chapter 8: Peter J WILLIAMS: Plotting Virtuality: dimensions of E-learning space -- Chapter 9: Jenny PRIOR: Computer Aided Learning in midwifery: Panacea or Pandora 's box? -- Chapter 10: Godfried WILLIAMS & Hossein JAHANKHANI: Authenticating E-learners and Virtual learning

systems -- Chapter 11: Lynda R. ROSS, Peter HOLT and Julia JOHNSON:
Invisible Barriers: Understanding Women' s Experiences in Computing
and Information Systems in a Distance Education Environment -- Notes
on Contributors -- Index.

Sommario/riassunto

The main common themes of an earlier book in this series, *Virtual Learning and Higher Education* , were: the extent to which education should become 'virtual', the actual cost and value of such innovation and to what degree such education suits its stakeholders. In order to further engage with these important issues a conference was held in Mansfield College, Oxford in September 2003. An edited selection of the papers from that event along with relevant papers that developed as a result of the conference's subsequent correspondences are the contents of this book. The chapters cover a spectrum of practical issues from 'at the e-chalkface' experimentations with virtual technologies via those who consider the consequences of establishing such systems through to those interested in developing long-term strategy or policy in the area. This stimulating and important book is aimed at researchers of topics such as technology-driven education, philosophy, innovation and cultural studies. It is also meant to appeal to anyone with an interest in the 'virtual' world of education.
