



TEACHING AND LEARNING OF **PHYSICS** IN CULTURAL CONTEXTS



edited by
Yunebae Park



Teaching And Learning Of Physics In Cultural Contexts

Cathrine Hasse



Teaching And Learning Of Physics In Cultural Contexts:

Teaching and Learning of Physics in Cultural Contexts Yunebae Park, 2004 The aims of the International Conference on Physics Education in Cultural Contexts were to explore ways towards convergent and divergent physics learning beyond school boundaries improve physics education through the use of traditional and modern cultural contexts and exchange research and experience in physics education between different cultures A total of 45 papers have been selected for this volume The material is divided into three parts Context and History Conceptual Changes and Media The proceedings have been selected for coverage in OCo Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings OCo Index to Social Sciences Humanities Proceedings ISSHP ISI Proceedings OCo Index to Social Sciences Humanities Proceedings ISSHP CDROM version ISI Proceedings OCo CC Proceedings OCo Engineering Physical Sciences *Teaching And Learning Of Physics In Cultural Contexts, Proceedings Of The International Conference On Physics Education In Cultural Contexts (Icpec 2001)* Yunebae Park, 2004-01-20 The aims of the International Conference on Physics Education in Cultural Contexts were to explore ways towards convergent and divergent physics learning beyond school boundaries improve physics education through the use of traditional and modern cultural contexts and exchange research and experience in physics education between different cultures A total of 45 papers have been selected for this volume The material is divided into three parts Context and History Conceptual Changes and Media The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings Index to Social Sciences Humanities Proceedings ISSHP ISI Proceedings Index to Social Sciences Humanities Proceedings ISSHP CDROM version ISI Proceedings CC Proceedings Engineering Physical Sciences Resources in Education , 1998 **Vygotsky's Educational Theory in Cultural Context** Alex Kozulin, 2003-09-15 This 2003 book comprehensively covers all major topics of Vygotskian educational theory and its classroom applications **The Cultural Context of Medieval Music** Nancy Van Deusen, 2011-11-02 An urgently needed guide to understanding medieval music to be used as a text for the university undergraduate graduate students in music and interdisciplinary medieval studies and for the professional musicologist and medievalist This book will also be appreciated by everyone interested in early music Nancy van Deusen s *The Cultural Context of Medieval Music* addresses the mental landscape surrounding music that especially was sung and experienced in the Middle Ages Largely anonymous in its composition and apparently lacking the motivation of fame and commerce music within a well thought out system of education served a purpose that goes far beyond casual entertainment or personal professional advancement Offering experience through performance music exemplified the basic principles not only of the material and possible measurements of the visible world such as of objects relationships and movement but also of the invisible materials of sound and time making it an ideal medium for working with unseen substances such as concepts imaginations and ideas St Augustine in the late fourth century reinforced the importance of music for the process of learning

when he wrote that nothing could be truly understood without music This book shows how this in fact is the case a message of great relevance today **Science Education Research and Practice in Europe** Doris Jorde,Justin Dillon,2012-12-17

Each volume in the 7 volume series The World of Science Education reviews research in a key region of the world These regions include North America South and Latin America Asia Australia and New Zealand Europe Arab States and Sub Saharan Africa The focus of this Handbook is on science education in Europe In producing this volume the editors have invited a range of authors to describe their research in the context of developments in the continent and further afield In reading this book you are invited to consider the historical social and political contexts that have driven developments in science education research over the years A unique feature of science education in Europe is the impact of the European Union on research and development over many years A growing number of multi national projects have contributed to the establishment of a community of researchers increasingly accepting of methodological diversity That is not to say that Europe is moving towards homogeneity as this volume clearly shows **Bildung for Engineering Education and Practice** Anders Buch,Steen Hyldgaard Christensen,2025-05-20

Using the concept of Bildung as a framework which in late capitalism postmodernity may be perceived to include critical knowledge value consciousness ethics and social responsibility including sustainability this project aims to investigate the underlying aspirations structures and dynamics of change taking place in engineering education and practice through conversations between engineering social sciences and the humanities Calling upon the spirit of philosophers on Bildung such as John Dewey J rgen Habermas and contemporaries the focus of the present project is on broadening engineering education initiatives and practice that follow normative understandings of Bildung This volume appeals to researchers and students working in philosophy engineering and education **Teaching Science with Context** Maria Elice de Brzezinski Prestes,Cibelle Celestino Silva,2018-07-25

This book offers a comprehensive overview of research at interface between History Philosophy and Sociology of Science HPSS and Science Teaching in Ibero America It contributes to research on contextualization of science for students teachers and researchers and explains how to use different episodes of history of science or different themes of philosophy of science in regular science classes through diverse pedagogical approaches The chapters in this book discuss a wide range of topics under different methodological epistemological and didactic approaches reflecting the richness of research developed in Spanish and Portuguese speaking countries Latin America Spain and Portugal The book contains chapters about historical events topics of philosophy and sociology of science nature of science applications of HPSS in the classroom instructional materials for students and teacher training courses and curriculum **GIEE 2011: Gender and Interdisciplinary Education for Engineers** André Béraud,Anne-Sophie Godfroy,Jean Michel,2012-12-30

Attracting more young people particularly women in Engineering and Technology ET is a major concern in Europe today Their participation in engineering occupations appears to be a key issue for European economic and technical development as well as a central achievement towards gender equality

and social justice Increasing young people's interest in the sciences and mathematics and underlining the importance of Engineering and Technology developments in shaping our collective future is an ongoing project in the education sector This book presents various analyses and ideas for possible solutions Aujourd'hui attirer plus de jeunes et en particulier des jeunes femmes dans les formations d'ingénieurs est un souci majeur en Europe C'est une clé pour aller vers l'égalité des sexes et favoriser le développement économique scientifique et technologique de l'Europe Accroître l'intérêt des jeunes pour les sciences et la technologie est essentiel pour notre futur collectif et constitue un défi majeur pour l'éducation Ce livre présente des analyses et des idées pour de possibles solutions

African Indigenous Knowledge and the Sciences Gloria Emeagwali, Edward Shizha, 2016-07-08 This book is an intellectual journey into epistemology pedagogy physics architecture medicine and metallurgy The focus is on various dimensions of African Indigenous Knowledge AIK with an emphasis on the sciences an area that has been neglected in AIK discourse The authors provide diverse views and perspectives on African indigenous scientific and technological knowledge that can benefit a wide spectrum of academics scholars students development agents and policy makers in both governmental and non governmental organizations and enable critical and alternative analyses and possibilities for understanding science and technology in an African historical and contemporary context

Cultural Contexts of Science and Mathematics Education Bryan R. Wilson, 1981 Text and Context in Functional Linguistics Mohsen Ghadessy, 1999-06-15 The shift towards a sociolinguistic approach to the analysis of language in the last few decades has necessitated new definitions for a number of concepts that linguists have taken for granted for a long time This volume attempts to demystify the important notions of text and context by providing clear definitions and examples within the assumptions of Systemic Functional SF linguistics After a discussion of the role and significance of context by three eminent SF linguists in section one the influence of context on text is dealt with in section two From Context to Language Section three From Language to Context considers textual features and their relationship to contextual factors All the contributors base their analyses on data collected from a variety of spoken and written registers of contemporary English

Science Education Shamin Padalkar, Mythili Ramchand, Rafikh Shaikh, Indira Vijaysimha, 2022-07-26 The book presents key perspectives on teaching and learning science in India It offers adaptive expertise to teachers and educators through a pedagogic content knowledge PCK approach Using cases and episodes from Indian science classrooms to contextualise ideas and practices the volume discusses the nature of science and aspects of assessments and evaluations for both process skills and conceptual understanding of the subject It examines the significance of science education at school level and focuses on meaningful learning and development of scientific and technological aptitude The chapters deal with topics from physics chemistry and biology at the middle and secondary school levels and are designed to equip student teachers with theoretical and practical knowledge abilities about science science learning and the abilities to teach these topics along with teaching The book draws extensively from research on science education and teacher education and shifts

away from knowledge transmission to the active process of constructivist teaching learning practices The authors use illustrative examples to highlight flexible planning for inclusive classrooms Based on studies on cognitive and developmental psychology pedagogical content knowledge of science socio cultural approaches to learning science and the history and philosophy of science the book promotes an understanding of science characterized by empirical criteria logical arguments and sceptical reviews With its accessible style examples exercises and additional references it will be useful for students and teachers of science science educators BEd and MEd programmes for education secondary and higher secondary school teachers curriculum designers and developers of science It will interest research institutes non governmental organisations professionals and public and private sector bodies involved in science outreach science education and teaching and learning practices

Science Education at the Nexus of Theory and Practice ,2008-01-01 This book is a compilation of papers from the inaugural International Science Education Conference held at the National Institute of Education Singapore The title Science Education at the Nexus of Theory and Practice reflects a pressing yet ongoing concern worldwide to integrate theory and practice in science education and the reader will find something of interest to both science education practitioners and researchers The editors have decided to engage in written dialogue before each of the three sections to enrich the experience Divided into three key sections A Concepts conceptual change and science learning B science teacher development and learning and C access to science accessible science the 19 chapters will engender food for thought and in all likelihood transform classroom practices All the contributors here provide important insights into the diverse education systems cultural backgrounds and societal norms through which science education can be realized

Handbook of Cultural Studies and Education Peter Pericles Trifonas,Susan Jagger,2018-11-15 The Handbook of Cultural Studies in Education brings together interdisciplinary voices to ask critical questions about the meanings of diverse forms of cultural studies and the ways in which it can enrich both education scholarship and practice Examining multiple forms mechanisms and actors of resistance in cultural studies it seeks to bridge the gap between theory and practice by examining the theme of resistance in multiple fields and contested spaces from a holistic multi dimensional perspective converging insights from leading scholars practitioners and community activists Particular focus is paid to the practical role and impact of these converging fields in challenging rupturing subverting and changing the dominant socio economic political and cultural forces that work to maintain injustice and inequity in various educational contexts With contributions from international scholars this handbook serves as a key transdisciplinary resource for scholars and students interested in how and in what forms Cultural Studies can be applied to education

Cross-Cultural Comparisons of Science Education Shahat, Mohamed A.,Al-Balushi, Sulaiman M.,2025-04-25 Science education varies across cultures influenced by factors like educational philosophy societal values economic conditions and historical contexts Cross cultural comparisons of science education offer valuable insights into how different countries approach the teaching of scientific concepts and skills as well as the outcomes they achieve These

comparisons reveal the diverse ways in which science is integrated into curricula the teaching methods used and the resources available to both educators and students By examining the strengths and challenges of various educational systems we can better understand how cultural contexts shape students engagement with science their ability to critically think and the overall impact on scientific literacy Such comparisons provide opportunities for mutual learning and the potential to improve science education globally by adopting the best practices from different cultural settings

Cross Cultural Comparisons of Science Education examines the problems involved in cross cultural comparisons in science education by drawing on past studies investigating cultural differences It explores teaching practices and student learning outcomes considering different concepts of quality teaching and the impact of cultural characteristics on science education This book covers topics such as mathematics sociology and teacher training and is a useful resource for sociologists educators academicians researchers and scientists

Relevant Chemistry Education Ingo Eilks, Avi Hofstein, 2015-07-22 This book is aimed at chemistry teachers teacher educators chemistry education researchers and all those who are interested in increasing the relevance of chemistry teaching and learning as well as students perception of it The book consists of 20 chapters Each chapter focuses on a certain issue related to the relevance of chemistry education These chapters are based on a recently suggested model of the relevance of science education encompassing individual societal and vocational relevance its present and future implications as well as its intrinsic and extrinsic aspects Two highly distinguished chemical educators Ingo Eilks and Avi Hofstein have brought together 40 internationally renowned colleagues from 16 countries to offer an authoritative view of chemistry teaching today Between them the authors in 20 chapters give an exceptional description of the current state of chemical education and signpost the future in both research and in the classroom There is special emphasis on the many attempts to enthuse students with an understanding of the central science chemistry which will be helped by having an appreciation of the role of the science in today s world Themes which transcend all education such as collaborative work communication skills attitudes inquiry learning and teaching and problem solving are covered in detail and used in the context of teaching modern chemistry The book is divided into four parts which describe the individual the societal the vocational and economic and the non formal dimensions and the editors bring all the disparate leads into a coherent narrative that will be highly satisfying to experienced and new researchers and to teachers with the daunting task of teaching such an intellectually demanding subject Just a brief glance at the index and the references will convince anyone interested in chemical education that this book is well worth studying it is scholarly and readable and has tackled the most important issues in chemical education today and in the foreseeable future Professor David Waddington Emeritus Professor in Chemistry Education University of York United Kingdom

Educating Mainland Chinese Learners in Business Education Kumaran Rajaram, 2020-06-29 This book presents strategies and practices for facilitating effective learning for mainland Chinese students in western based education regarding e g the choice of instructional techniques attention to

students cultural dislocation aspects comfort familiarity and ease of knowledge transfer It embeds innovativeness at a conceptual level and argues for a holistic and engaged approach to learning effectiveness for mainland Chinese students

Drawing for Science Education Phyllis Katz,2017-03-23 This book argues for the essential use of drawing as a tool for science teaching and learning The authors are working in schools universities and continual science learning CSL settings around the world They have written of their experiences using a variety of prompts to encourage people to take pen to paper and draw their thinking sometimes direct observation and in other instances their memories The result is a collection of research and essays that offer theory techniques outcomes and models for the reader Young children have provided evidence of the perceptions that they have accumulated from families and the media before they reach classrooms Secondary students describe their ideas of chemistry and physics Teacher educators use drawings to consider the progress of their undergraduates understanding of science teaching and even their moral ethical responses to teaching about climate change Museum visitors have drawn their understanding of the physics of how exhibit sounds are transmitted A physician explains how the history of drawing has been a critical tool to medical education and doctor patient communications Each chapter contains samples insights and where applicable analysis techniques The chapters in this book should be helpful to researchers and teachers alike across the teaching and learning continuum The sections are divided by the kinds of activities for which drawing has historically been used in science education An instance of observation Audubon Linnaeus A process how plants grow over time what happens when chemicals combine Conceptions of what science is and who does it Images of identity development in science teaching and learning

Posthumanist Learning Cathrine Hasse,2020-01-03 In this text Hasse presents a new inclusive posthuman learning theory designed to keep up with the transformations of human learning resulting from new technological experiences as well as considering the expanding role of cyborg devices and robots in learning This ground breaking book draws on research from across psychology education and anthropology to present a truly interdisciplinary examination of the relationship between technology learning and humanity Posthumanism questions the self evident status of human beings by exploring how technology is changing what can be categorised as human In this book the author applies a posthumanist lens to traditional learning theory challenging conventional understanding of what a human learner is and considering how technological advances are changing how we think about this question Throughout the book Hasse uses vignettes of her own research and that of other prominent academics to exemplify what technology can tell us about how we learn and how this can be observed in real life settings Posthumanist Learning is essential reading for students and researchers of posthumanism and learning theory from a variety of backgrounds including psychology education anthropology robotics and philosophy

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