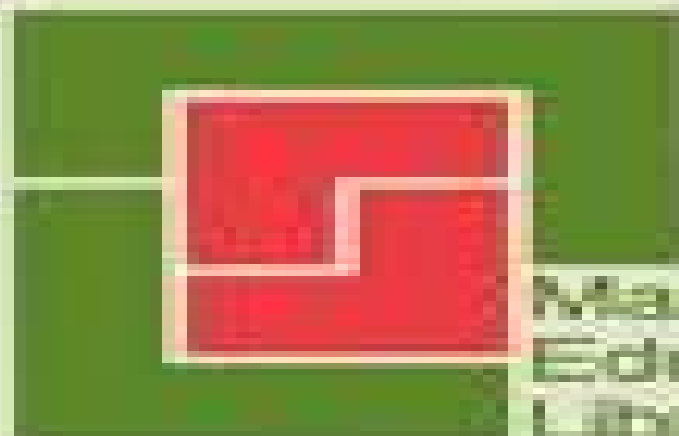


Windows on Mathematical Meanings

Learning Cultures and Computers

Richard Noss and Della Houghton



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Windows On Mathematical Meanings Windows On Mathematical Meanings

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Windows on Mathematical Meanings Richard Noss, Celia Hoyles, 1996-06-30 This book challenges some of the conventional wisdoms on the learning of mathematics. The authors use the computer as a window onto mathematical meaning making. The pivot of their theory is the idea of webbing which explains how someone struggling with a new mathematical idea can draw on supportive knowledge and reconciles the individual's role in mathematical learning with the part played by epistemological, social, and cultural forces.

Windows on Mathematical Meanings Richard Noss, Celia Hoyles, 2012-12-06 This book is the culmination of some ten years' theoretical and empirical investigation. Throughout this period we have come into contact with many who have stimulated our thinking, some of whom belong to the community of Mathematics Educators. Our membership of that community has challenged us to make sense of some deep issues related to mathematical learning, especially the cognitive and pedagogical faces of mathematical meaning making. Alongside this community we are privileged to have been part of another whose members are centrally concerned both with mathematics and education. Yet many of them might reject the label of Mathematics Educators. This community has historically been clustered around what is now called the Epistemology and Learning Group at the Massachusetts Institute of Technology. Their work has focused our attention on cognitive science, ethnography, sociology, artificial intelligence, and other related disciplines. Crucially, it has forced our awareness of the construction of computational settings as a crucial component of the struggle to understand how mathematical learning happens. We have sometimes felt that few have tried to span both communities. Indeed, an analysis of the references in the literature would, we are sure, reveal that the two communities have often ignored each other's strengths. One reason for writing this book is born of our hope that we might draw together Mathematics Educators and mathematics educators and assist both communities in recognising that there are insights that might be derived from each other.

Learning Mathematics Anthony Orton, 2004-10-01 Why do some students achieve more than others? Do we have to wait until pupils are ready? Can children discover math for themselves? Does language interfere with the learning of math? This classic text, written from the viewpoint of the math teacher, provides answers to these and many more questions. Each chapter explores a particular issue that illustrates the interaction between theory and practice. New chapters have been included on cognition, pattern, and ICT.

Model-Centered Learning Lingguo Bu, Robert Schoen, 2012-01-01 *Model-Centered Learning Pathways to Mathematical Understanding Using GeoGebra* is the first book to report on the international use of GeoGebra and its growing impact on mathematics teaching and learning. Supported by new developments in model-centered learning and instruction, the chapters in this book move beyond the traditional views of mathematics and mathematics teaching, providing theoretical perspectives and examples of practice for enhancing students' mathematical understanding through mathematical and didactical modeling. Designed specifically for teaching mathematics, GeoGebra integrates dynamic multiple representations in a conceptually rich learning environment that supports the exploration, construction, and evaluation of

mathematical models and simulations The open source nature of GeoGebra has led to a growing international community of mathematicians teacher educators and classroom teachers who seek to tackle the challenges and complexity of mathematics education through a grassroots initiative using instructional innovations The chapters cover six themes 1 the history philosophy and theory behind GeoGebra 2 dynamic models and simulations 3 problem solving and attitude change 4 GeoGebra as a cognitive and didactical tool 5 curricular challenges and initiatives 6 equity and sustainability in technology use This book should be of interest to mathematics educators mathematicians and graduate students in STEM education and instructional technologies

Handbook of International Research in Mathematics Education Lyn D. English, David Kirshner, 2015-07-30 This third edition of the Handbook of International Research in Mathematics Education provides a comprehensive overview of the most recent theoretical and practical developments in the field of mathematics education Authored by an array of internationally recognized scholars and edited by Lyn English and David Kirshner this collection brings together overviews and advances in mathematics education research spanning established and emerging topics diverse workplace and school environments and globally representative research priorities New perspectives are presented on a range of critical topics including embodied learning the theory practice divide new developments in the early years educating future mathematics education professors problem solving in a 21st century curriculum culture and mathematics learning complex systems critical analysis of design based research multimodal technologies and e textbooks Comprised of 12 revised and 17 new chapters this edition extends the Handbook's original themes for international research in mathematics education and remains in the process a definitive resource for the field

Tools and Mathematics John Monaghan, Luc Trouche, Jonathan M. Borwein, 2016-04-18 This book is an exploration of tools and mathematics and issues in mathematics education related to tool use The book has five parts The first part reflects on doing a mathematical task with different tools followed by a mathematician's account of tool use in his work The second considers prehistory and history tools in the development from ape to human tools and mathematics in the ancient world tools for calculating and tools in mathematics instruction The third part opens with a broad review of technology and intellectual trends circa 1970 and continues with three case studies of approaches in mathematics education and the place of tools in these approaches The fourth part considers issues related to mathematics instructions curriculum assessment and policy the calculator debate mathematics in the real world and teachers use of technology The final part looks to the future task and tool design and new forms of activity via connectivity and computer games

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

Embracing Diversity in the Learning Sciences Yasmin B. Kafai, 2012-10-12 More than a decade has passed since the First International Conference of the Learning Sciences ICLS was held at Northwestern University in 1991 The conference has now become an established place for researchers to gather The 2004 meeting is the first under the official sponsorship of the International Society of the Learning Sciences ISLS The theme of this conference is Embracing Diversity in the Learning Sciences As a field the learning sciences have always drawn from a diverse set of disciplines to study learning in an array of settings Psychology cognitive science anthropology and artificial intelligence have all contributed to the development of methodologies to study learning in schools museums and organizations As the field grows however it increasingly recognizes the challenges to studying and changing learning environments across levels in complex social systems This demands attention to new kinds of diversity in who what and how we study and to the issues raised to develop coherent accounts of how learning occurs Ranging from schools to families and across all levels of formal schooling from pre school through higher education this ideology can be supported in a multitude of social contexts The papers in these conference proceedings respond to the call *New Directions for Situated Cognition in Mathematics Education* Anne Watson, Peter Winbourne, 2008-01-03 This book draws together a range of papers by experienced writers in mathematics education who have used the concept of situated cognition in their research within recent years No other books are available which take this view specifically in mathematics education Thus it provides an up to date overview of developments and applications to which other researchers can refer and which will inspire future research

Opening the Research Text Elizabeth de Freitas, Kathleen Nolan, 2007-12-19 In this chapter we interrogate the debate between mathematicians and mathematics educators This debate is widely recognized in the United States for instance where the term math wars is often used in reference to the heated disagreements between mathematicians and mathematics educators Such recognition might suggest that this topic itself has relevance both for the academy and for educational policy pertaining to mathematics education We propose to locate this debate unavoidably whenever and wherever mathematics education is written Our aim is to show how the debate itself gives rise to the inscription mathematics education Indeed we contend that mathematics education cannot be defined outside of or prior to the debate for it is precisely through the debate that it is constituted as a domain for deliberation The debate is more primordial than any epist

m or domain implied by it In other words we argue that mathematics and mathematics education do not exist epistemically prior to the debate In order to engage this issue we consider a transcription of a panel debate 2 between mathematicians and mathematics educators held in Brazil in 1998 There is at least a double meaning for the word debate it may mean a meeting having a beginning and an end well localized in space and time and with a specific proposal or focus as in the following sentence I am going to see on TV the debate between Bush and Blair tomorrow at 5 pm

Algebra Structure Sense Development amongst Diverse Learners Teresa Rojano,2022-06-07 This volume emphasizes the role of effective curriculum design teaching materials and pedagogy to foster algebra structure sense at different educational levels Positing algebra structure sense as fundamental to developing students broader mathematical maturity and advanced thinking this text reviews conceptual historical cognitive and semiotic factors which influence the acquisition of algebra structure sense It provides empirical evidence to demonstrate the feasibility of linking algebra structure sense to technological tools and promoting it amongst diverse learners Didactic approaches include the use of adaptive digital environments gamification diagnostic and monitoring tools as well as exercises and algebraic sequences of varied complexity Advocating for a focus on both intuitive and formal knowledge this volume will be of interest to students scholars and researchers with an interest in educational research as well as mathematics education and numeracy

Second Handbook of Research on Mathematics Teaching and Learning Frank K. Lester,2007-02-01 The audience remains much the same as for the 1992 Handbook namely mathematics education researchers and other scholars conducting work in mathematics education This group includes college and university faculty graduate students investigators in research and development centers and staff members at federal state and local agencies that conduct and use research within the discipline of mathematics The intent of the authors of this volume is to provide useful perspectives as well as pertinent information for conducting investigations that are informed by previous work The Handbook should also be a useful textbook for graduate research seminars In addition to the audience mentioned above the present Handbook contains chapters that should be relevant to four other groups teacher educators curriculum developers state and national policy makers and test developers and others involved with assessment Taken as a whole the chapters reflects the mathematics education research community s willingness to accept the challenge of helping the public understand what mathematics education research is all about and what the relevance of their research findings might be for those outside their immediate community

Mathematics Education Barbara Allen,Sue Johnston-Wilder,2003-12-16 Mathematics Education identifies some of the most significant issues in mathematics education today Pulling together relevant articles from authors well known in their fields of study the book addresses topical issues such as gender equity attitude teacher belief and knowledge community of practice autonomy and agency assessment technology The subject is dealt with in three parts culture of the mathematics classroom communication in mathematics classrooms and pupils and teachers perceptions Students on postgraduate courses in mathematics education will find this

book a valuable resource Students on BEd and PGCE courses will also find this a useful source of reference as will teachers of mathematics mentors and advisers

Teaching Secondary Mathematics With Ict Johnston-Wilder, Sue, Pimm, David, 2004-10-01 This practical book shows the reader how to use Information and Communication Technology ICT to enhance mathematics teaching in the secondary school

Digital Technologies in Designing Mathematics Education Tasks Allen Leung, Anna Baccaglini-Frank, 2016-10-12 This book is about the role and potential of using digital technology in designing teaching and learning tasks in the mathematics classroom Digital technology has opened up different new educational spaces for the mathematics classroom in the past few decades and as technology is constantly evolving novel ideas and approaches are brewing to enrich these spaces with diverse didactical flavors A key issue is always how technology can or cannot play epistemic and pedagogic roles in the mathematics classroom The main purpose of this book is to explore mathematics task design when digital technology is part of the teaching and learning environment What features of the technology used can be capitalized upon to design tasks that transform learners experiential knowledge gained from using the technology into conceptual mathematical knowledge When do digital environments actually bring an essential educationally speaking new dimension to classroom activities What are some pragmatic and semiotic values of the technology used These are some of the concerns addressed in the book by expert scholars in this area of research in mathematics education This volume is the first devoted entirely to issues on designing mathematical tasks in digital teaching and learning environments outlining different current research scenarios

Handbook of Poststack Seismic Attributes Arthur E. Barnes, 2016-10-15 The Handbook of Poststack Seismic Attributes is a general reference for poststack seismic attributes It discusses their theory meaning computation and application with the goal of improving understanding so that seismic attributes can be applied more effectively The chapters of the book build upon each other and progress from basic attributes to more involved methods The book introduces the ideas that underlie seismic attributes and reviews their history from their origins to current developments It examines attribute maps and interval statistics complex trace attributes 3D attributes that quantify aspects of geologic structure and stratigraphy primarily dip azimuth curvature reflection spacing and parallelism seismic discontinuity attributes derived through variances or differences spectral decomposition thin bed analysis and waveform classification the two poststack methods that purportedly record rock properties relative acoustic impedance through recursive inversion and Q estimation through spectral ratioing and multiattribute analysis through volume blending cross plotting principal component analysis and unsupervised classification The book ends with an overview of how seismic attributes aid data interpretation and discusses bright spots frequency shadows faults channels diapirs and data reconnaissance A glossary provides definitions of seismic attributes and methods and appendices provide background mathematics The book is intended for reflection seismologists engaged in petroleum exploration including seismic data interpreters data processors researchers and students

[Design and Control of Grid-Connected Photovoltaic System](#)

Ahteshamul Haque, Mohammed Ali Khan, V S Kurukuru, 2023-04-28 The current model for electricity generation and distribution is dominated by centralized power plants which are typically associated with combustion coal oil and natural gas or nuclear generation units These power models require distribution from the center to outlying consumers and have many disadvantages concerning the electric utilities transmission and distribution and greenhouse gas emissions This resulted in the modelling and development of cleaner renewable power generation with alternative sources such as photovoltaic PV wind and other sources Further due to matured PV technology constant drop in installation cost greenhouse emissions reductions energy efficiency reduced transmission and distribution investments minimization of electric losses and network support the development of PV systems is proliferating In view of this development this book provides an idea for setting up the PV plant from initial study of the site to plan sizing Once the first planning is covered the book focuses on the modeling aspects of power electronics converter and control elements associated with it keeping the operating standards specified for the development of distributed generation systems in check This book will be useful for industrial professionals and researchers who are working toward modeling of PV plants and their control in grid connected operation All the necessary information related to these fields is available in the book String-Math 2012 Ron Donagi, Sheldon Katz, Albrecht Klemm, David R. Morrison, 2015-09-30 This volume contains the proceedings of the conference String Math 2012 which was held July 16 21 2012 at the Hausdorff Center for Mathematics Universit t Bonn This was the second in a series of annual large meetings devoted to the interface of mathematics and string theory These meetings have rapidly become the flagship conferences in the field Topics include super Riemann surfaces and their super moduli generalized moonshine and K3 surfaces the latest developments in supersymmetric and topological field theory localization techniques applications to knot theory and many more The contributors include many leaders in the field such as Sergio Cecotti Matthias Gaberdiel Rahul Pandharipande Albert Schwarz Anne Taormina Johannes Walcher Katrin Wendland and Edward Witten This book will be essential reading for researchers and students in this area and for all mathematicians and string theorists who want to update themselves on developments in the math string interface **Mathematics Education and Language Diversity** Richard Barwell, Philip Clarkson, Anjum Halai, Mercy Kazima, Judit Moschkovich, Núria Planas, Mamokgethi Setati-Phakeng, Paola Valero, Martha Villavicencio Ubillús, 2015-11-25 THIS BOOK IS AVAILABLE AS OPEN ACCESS BOOK ON SPRINGERLINK This book examines multiple facets of language diversity and mathematics education It features renowned authors from around the world and explores the learning and teaching of mathematics in contexts that include multilingual classrooms indigenous education teacher education blind and deaf learners new media and tertiary education Each chapter draws on research from two or more countries to illustrate important research findings theoretical developments and practical strategies This open access book examines multiple facets of language diversity *Development of a Generic Process Oriented Model for Simulation of Crop Growth* Enli Wang, 1997

Whispering the Secrets of Language: An Emotional Journey through **Windows On Mathematical Meanings Windows On Mathematical Meanings**

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