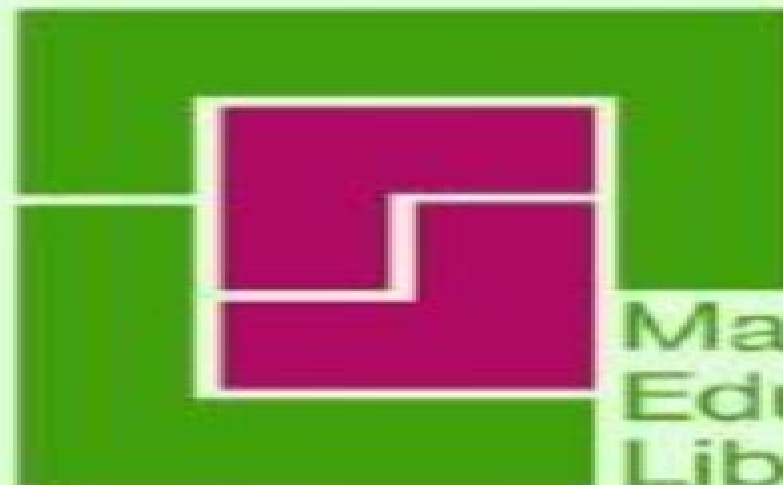


Intuition in Science and Mathematics

An Educational Approach

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Intuition In Science And Mathematics

Ronny Desmet



Intuition In Science And Mathematics:

Intuition in Science and Mathematics Efraim Fischbein, 2005-12-19 In writing the present book I have had in mind the following objectives To propose a theoretical comprehensive view of the domain of intuition To identify and organize the experimental findings related to intuition scattered in a wide variety of research contexts To reveal the educational implications of the idea developed for science and mathematics education Most of the existing monographs in the field of intuition are mainly concerned with theoretical debates definitions philosophical attitudes historical considerations See especially the works of Wild 1938 of Bunge 1962 and of Noddings and Shore 1984 A notable exception is the book by Westcott 1968 which combines theoretical analyses with the author's own experimental studies But so far no attempt has been made to identify systematically those findings spread throughout the research literature which could contribute to the deciphering of the mechanisms of intuition Very often the relevant studies do not refer explicitly to intuition Even when this term is used it occurs usually as a self evident common sense term Intuition in Science and Mathematics H.

Fischbein, 2014-01-15 Intuition in Science and Mathematics Lorraine Mottershead, 1985 *Intuition in Science and Mathematics* Efraim Fischbein, 1994 **University Science and Mathematics Education in Transition** Ole

Skovsmose, Paola Valero, Ole Ravn Christensen, 2008-11-19 More than ever our time is characterised by rapid changes in the organisation and the production of knowledge This movement is deeply rooted in the evolution of the scientific endeavour as well as in the transformation of the political economic and cultural organisation of society In other words the production of scientific knowledge is changing both with regard to the internal development of science and technology and with regard to the function and role science and technology fulfill in society This general social context in which universities and knowledge production are placed has been given different names the informational society the knowledge society the learning society the post industrial society the risk society or even the post modern society A common feature of different characterisations of this historic time is the fact that it is a period in construction Parts of the world not only of the First World but also chunks of the Developing World are involved in these transformations There is a movement from former social political and cultural forms of organisation which impact knowledge production into new forms These forms drive us into forms of organisation that are unknown and that for their very same complexity do not show a clear ending stage Somehow the utopias that guided the ideas of development and progress in the past are not present anymore and therefore the transitions in the knowledge society generate a new uncertain world We find ourselves and our universities to be in a transitional period in time In this context it is difficult to avoid considering seriously the challenges that such a complex and uncertain social configuration poses to scientific knowledge to universities and especially to education in mathematics and science It is clear that the transformation of knowledge outside universities has implied a change in the routes that research in mathematics science and technology has taken in the last decades It is also clear that in different parts of the world these changes have happened

at different points in time While universities in the New World the American Continent Africa Asia and Oceania have accommodated their operation to the challenges of the construction in the new world in many European countries universities with a longer existence and tradition have moved more slowly into this time of transformation and have been responding at a less rapid pace to environmental challenges The process of tuning universities together with their forms of knowledge production and their provision of education in science and mathematics with the demands of the informational society has been a complex process as complex as the general transformation undergoing in society Therefore an understanding of the current transitions in science and mathematics education has to consider different dimensions involved in such a change Traditionally educational studies in mathematics and science education have looked at changes in education from within the scientific disciplines and in the closed context of the classroom Although educational change in the very end is implemented in everyday teaching and learning situations other parallel dimensions influencing these situations cannot be forgotten An understanding of the actual potentialities and limitations of educational transformations are highly dependent on the network of educational cultural administrative and ideological views and practices that permeate and constitute science and mathematics education in universities today This book contributes to understanding some of the multiple aspects and dimensions of the transition of science and mathematics education in the current informational society Such an understanding is necessary for finding possibilities to improve science and mathematics education in universities all around the world Such a broad approach to the transitions happening in these fields has not been addressed yet by existing books in the market

How Students (mis-) Understand Science and Mathematics Ruth Stavy, Dina Tirosh, 2000-01-01 In this long awaited book Timothy J Lensmire examines the problems and promise of progressive literacy education He does this by developing a series of striking metaphors in which for example he imagines the writing workshop as a carnival or popular festival and the teacher as a novelist who writes her student characters into more and less desirable classroom stories Grounded in Lensmire's own and others work in schools *Powerful Writing Responsible Teaching* makes powerful use of Bakhtin's theories of language and writing and Dewey's vision of schooling and democracy Lensmire's book is at once a defense a criticism and a reconstruction of progressive and critical literacy approaches

Intuition and Science Mario Bunge, 1962 **Intuition in Mathematics and Physics** Ronny Desmet, 2016-06-16 Despite the many revolutions in science and philosophy since Newton and Hume the outdated idea of an inevitable war between the abstractions of science and the deep intuitions of humankind is reconfirmed again and again The history of science is interpreted and presented as a succession of victories over the army of our misleading intuitions and each success of science is marketed as a defeat of intuition Instead of endorsing the modern dogma that a truth cannot be scientific unless it hurts the deep intuitions of mankind and that we cannot be scientific unless we tame the authority of our intuition the authors of this collection highlight developments in 20th and early 21st century science and philosophy that have the potential to support or even further Whitehead's philosophical

integration of the abstractions of mathematics and physics with the deep intuitions of humankind Instead of accepting the authority of science inspired philosophers to reduce and disenchant nature and humankind in the name of our most successful scientific theories the authors stress the contemporary relevance of Whitehead s philosophical research program of thinking things together science and intuition facts and values to promote the fundamental coherence that is required to start building an ecological civilization Universals Versus Particulars: The Ultimate Intellectual War David

Sinclair,2022-01-29 There s a huge hole in how humanity thinks about reality The problem is a very old one but only a tiny group of philosophers ever took an interest in it To the average person it s an obscure and unfathomable issue To the truly intelligent it s the key to understanding existence To clarify this issue is to get rid of so much junk in the way of humanity s ability to explain reality If you consider yourself one of the smartest people in the world you have to do what unintelligent people never do and that s to become interested in the most rarefied topics topics which seem absurd to the simple minded to the sort of people who aren t in the game of explaining reality and never could be The topic of universals versus particulars is about as unlikely as it gets for understanding our existence and yet that s exactly where we must look to find the ultimate answers This debate allows us to makes sense of a foundational problem of science why science is totally dependent on mathematics even though the mathematical method contradicts the scientific method in every way Mathematics is for thinking types rationalists science for sensing types empiricists These are two totally different types of people Never get them confused You have to choose a side The supreme question is whether reality is scientific material particular sensible or mathematical mental universal intelligible To put it another way is reality dead or alive Is it a mechanism or an organism Is it stupid with no purpose as science says or is it intelligent and relentlessly calculating the answer to itself and driving itself to perfect completion as it must if it is mathematical Are you smart enough to understand the answer Most people aren t According to Kurt G del a global conspiracy has been in place for centuries to stop humanity from studying Leibniz the supreme rationalist and thus through this neglect to make men stupid There might as well be a global conspiracy given how far mathematical rationalism has fallen in order to create space for scientific empiricism its philosophical opposite Scientists the people of the senses even claim to be champions of reason and logic As if It s time for the greatest paradigm shift of all from scientific empiricism to mathematical rationalism from sensing to thinking from observation to logic from matter to mind **Teaching Einsteinian Physics in Schools** Magdalena Kersting,David

Blair,2021-08-30 In our world today scientists and technologists speak one language of reality Everyone else whether they be prime ministers lawyers or primary school teachers speak an outdated Newtonian language of reality While Newton saw time and space as rigid and absolute Einstein showed that time is relative it depends on height and velocity and that space can stretch and distort The modern Einsteinian perspective represents a significant paradigm shift compared with the Newtonian paradigm that underpins most of the school education today Research has shown that young learners quickly access and

accept Einsteinian concepts and the modern language of reality Students enjoy learning about curved space photons gravitational waves and time dilation often they ask for more A consistent education within the Einsteinian paradigm requires rethinking of science education across the entire school curriculum and this is now attracting attention around the world This book brings together a coherent set of chapters written by leading experts in the field of Einsteinian physics education The book begins by exploring the fundamental concepts of space time light and gravity and how teachers can introduce these topics at an early age A radical change in the curriculum requires new learning instruments and innovative instructional approaches Throughout the book the authors emphasise and discuss evidence based approaches to Einsteinian concepts including computer based tools geometrical methods models and analogies and simplified mathematical treatments Teaching Einsteinian Physics in Schools is designed as a resource for teacher education students primary and secondary science teachers and for anyone interested in a scientifically accurate description of physical reality at a level appropriate for school education

Broadening the Scope of Research on Mathematical Problem Solving Nélia Amado, Susana Carreira, Keith Jones, 2018-11-30 The innovative volume seeks to broaden the scope of research on mathematical problem solving in different educational environments It brings together contributions not only from leading researchers but also highlights collaborations with younger researchers to broadly explore mathematical problem solving across many fields mathematics education psychology of education technology education mathematics popularization and more The volume s three major themes technology creativity and affect represent key issues that are crucially embedded in the activity of problem solving in mathematics teaching and learning both within the school setting and beyond the school Through the book s new pedagogical perspectives on these themes it advances the field of research towards a more comprehensive approach on mathematical problem solving Broadening the Scope of Research on Mathematical Problem Solving will prove to be a valuable resource for researchers and teachers interested in mathematical problem solving as well as researchers and teachers interested in technology creativity and affect

Mathematics Douglas M. Campbell, John C. Higgins, 1984 Based upon the principle that graph design should be a science this book presents the principles of graph construction The orientation of the material is toward graphs in technical writings such as journal articles and technical reports But much of the material is relevant for graphs shown in talks and for graphs in nontechnical publications from back cover The Philosophical Review Jacob Gould Schurman, James Edwin Creighton, Frank Thilly, Gustavus Watts Cunningham, 1915 An international journal of general philosophy

Let There Be Life Malcolm Kelly, 2001 LET THERE BE LIFE examines the transformation process of individuals who have been conditioned to live as victims Kelly describes this victimization process as illusionary LET THERE BE LIFE is for those individuals who frequently feel they have one foot in mainstream society and the other one in spiritual enlightenment Kelly wrote LET THERE BE LIFE to describe how it feels to believe you have changed your life and then realize through your experiences that you are still tied to beliefs of lack limitation struggle and self doubts

He describes techniques about how to recognize and heal the inner ghetto child **Intuition and the Axiomatic Method**

Emily Carson, Renate Huber, 2006-07-02 Following developments in modern geometry logic and physics many scientists and philosophers in the modern era considered Kant's theory of intuition to be obsolete But this only represents one side of the story concerning Kant intuition and twentieth century science Several prominent mathematicians and physicists were convinced that the formal tools of modern logic set theory and the axiomatic method are not sufficient for providing mathematics and physics with satisfactory foundations All of Hilbert G del Poincar Weyl and Bohr thought that intuition was an indispensable element in describing the foundations of science They had very different reasons for thinking this and they had very different accounts of what they called intuition But they had in common that their views of mathematics and physics were significantly influenced by their readings of Kant In the present volume various views of intuition and the axiomatic method are explored beginning with Kant's own approach By way of these investigations we hope to understand better the rationale behind Kant's theory of intuition as well as to grasp many facets of the relations between theories of intuition and the axiomatic method dealing with both their strengths and limitations in short the volume covers logical and non logical historical and systematic issues in both mathematics and physics **Schelling's Naturalism** Ben Woodard, 2018-12-06

Using Schelling's philosophy Ben Woodard examines how an expanded form of naturalism changes how we conceive of the division between thought and world mathematics and motion sense and dynamics experiment and materiality as well as speculation and pragmatism Nature in Schelling's eyes is not the great outdoors or some authentic pastoral realm but the various powers processes and tendencies which run through biology chemistry physics and the very possibility of thought itself The '96 Half-way Book Yale University. Class of 1896, 1915 Circular, 1930 **Mind, Values, and Metaphysics**

Anne Reboul, 2014-08-13 This book addresses five main topics of metaphysics in its first section formal objects and truth makers tropes properties and predicates varieties of relations and the notion of explanation in metaphysics The second part of this volume focuses on the history of philosophy with an emphasis on Austrian philosophy the ideas of Bolzano Wittgenstein Locke and Bergson amongst others are explored in the papers presented here This is the first volume in a two volume set that originates from papers presented to Professor Kevin Mulligan covering the subjects that he contributed to during his career including ontology mind and value history and philosophy of mind and philosophy of language This volume contains thirty two chapters written by researchers from across Europe North America and North Africa These papers cover topics in metaphysics ranging from Lehrer and Tolliver's discussion of truth and tropes to Johansson's defence of the distinction between thick and thin relations and Persson and Sahlin's presentation of the difficulties inherent in applying the concept of explanation in metaphysics Papers on the history of philosophy include a look at Bolzano's formative years and his conception of mathematics De Libera examines Brentano's adverbial theory of judgment and Fisette traces the history of the Philosophical Society of the University of Vienna in the late 19th and early 20th century Marion contests the trendy

pragmatist accounts that lump Wittgenstein and Heidegger together and there are analyses of Locke and Bergson's work amongst the many papers presented here This volume contains three chapters in French and one in Spanish The second volume of this set looks at ethics values and emotions epistemology perception and consciousness as well as philosophy of mind and philosophy of language **Journal for Research in Mathematics Education** ,1988

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