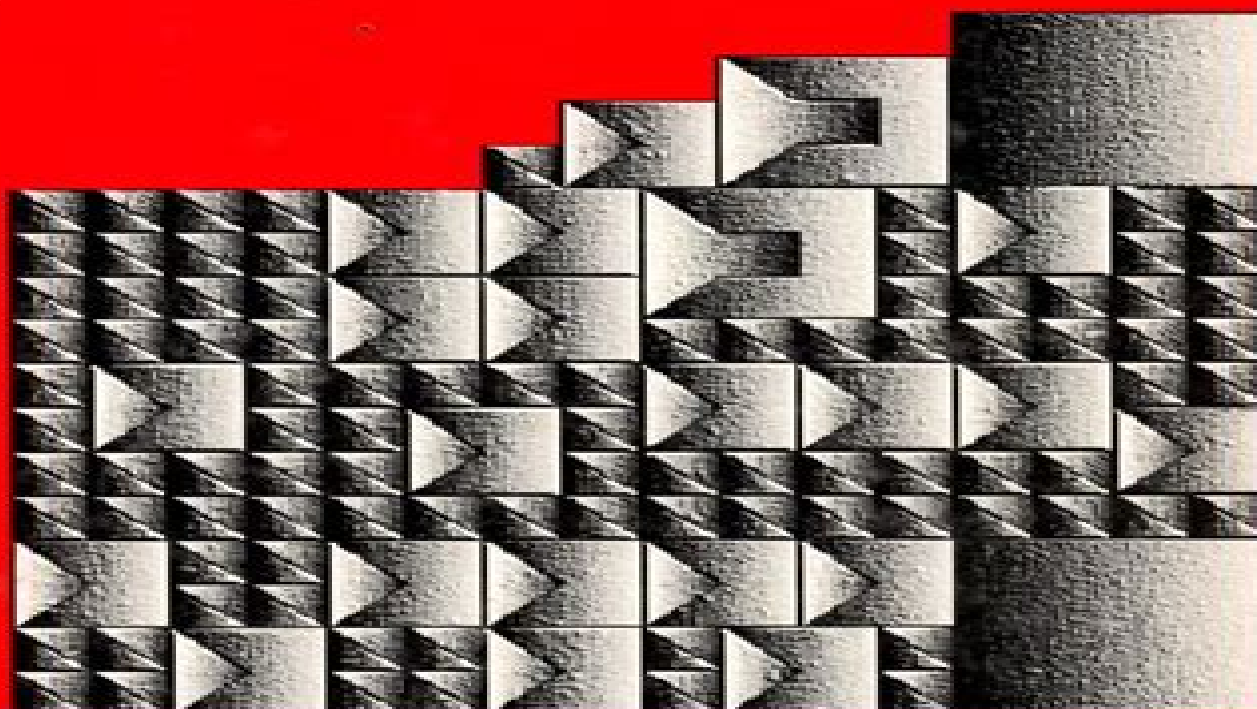


The Euclid Project

**In Search of Understanding Constructivist Teaching of
Geometry Through Computer Technology**



Dr. Robert E. Mason IV

Royal Fireworks Press

The Euclid Project In Search Of Understanding Constructivist Teaching Of Geometry Through Computer Technology

Wolff-Michael Roth



The Euclid Project In Search Of Understanding Constructivist Teaching Of Geometry Through Computer Technology:

Translating Euclid Gerry Stahl, 2022-05-31 Translating Euclid reports on an effort to transform geometry for students from a stylus and clay tablet corpus of historical theorems to a stimulating computer supported collaborative learning inquiry experience The origin of geometry was a turning point in the pre history of informatics literacy and rational thought Yet this triumph of human intellect became ossified through historic layers of systematization beginning with Euclid s organization of the Elements of geometry Often taught by memorization of procedures theorems and proofs geometry in schooling rarely conveys its underlying intellectual excitement The recent development of dynamic geometry software offers an opportunity to translate the study of geometry into a contemporary vernacular However this involves transformations along multiple dimensions of the conceptual and practical context of learning Translating Euclid steps through the multiple challenges involved in redesigning geometry education to take advantage of computer support Networked computers portend an interactive approach to exploring dynamic geometry as well as broadened prospects for collaboration The proposed conception of geometry emphasizes the central role of the construction of dependencies as a design activity integrating human creation and mathematical discovery to form a human centered approach to mathematics This book chronicles an iterative effort to adapt technology theory pedagogy and practice to support this vision of collaborative dynamic geometry and to evolve the approach through on going cycles of trial with students and refinement of resources It thereby provides a case study of a design based research effort in computer supported collaborative learning from a human centered informatics perspective The Euclid Project Robert E. Mason, III, 1996-11-01 **The Euclid Project, Grades 7-8** Robert E. Mason, III, 1996-11 **Constructivism and the Technology of Instruction** Thomas M. Duffy, David H. Jonassen, 2013-01-11 This book is about the implications of constructivism for instructional design practices and more importantly it is about a dialogue between instructional developers and learning theorists Working with colleagues in each discipline the editors were amazed to find a general lack of familiarity with each others work From an instructional design perspective it seems that the practice of instructional design must be based on some conception of how people learn and what it means to learn From a learning theory perspective it seems obvious that the value of learning theory rests in the ability to predict the impact of alternative learning environments or instructional practices on what is learned Thus the interchange of ideas between these disciplines is essential As a consequence of both the information rich environment and the technological capability business is seen moving away from a fixed curriculum and toward providing information and instruction when it is needed These changes bring about a window of opportunity establishing a dialogue that will provide for a richer understanding of learning and the instructional environment required to achieve that learning The editors hope that this book is the beginning of the conversation and that it will serve to spur continued conversation between those involved in learning theory and those

involved in the design of instruction **Translating Euclid (pre-publication Versions)** Gerry Stahl,2016-01-28

Translating Euclid steps through the multiple challenges involved in redesigning geometry education to take advantage of computer support Networked computers portend an interactive approach to exploring dynamic geometry as well as broadened prospects for collaboration The proposed conception of geometry emphasizes the central role of the construction of dependencies as a design activity integrating human creation and mathematical discovery to form a human centered approach to mathematics **Geometry as Objective Science in Elementary School Classrooms** Wolff-Michael

Roth,2011-05-09 This study examines the origins of geometry in and out of the intuitively given everyday lifeworlds of children in a second grade mathematics class These lifeworlds though pre geometric are not without model objects that denote and come to anchor geometric idealities that they will understand at later points in their lives Roth s analyses explain how geometry an objective science arises anew from the pre scientific but nevertheless methodic actions of children in a structured world always already shot through with significations He presents a way of understanding knowing and learning in mathematics that differs from other current approaches using case studies to demonstrate contradictions and incongruences of other theories Immanuel Kant Jean Piaget and more recent forms of radical social constructivism embodiment theories and enactivism and to show how material phenomenology fused with phenomenological sociology provides answers to the problems that these other paradigms do not answer **Learning and Geometry: Computational**

Approaches David Kueker,Carl Smith,2011-09-26 The field of computational learning theory arose out of the desire to formally understand the process of learning As potential applications to artificial intelligence became apparent the new field grew rapidly The learning of geometric objects became a natural area of study The possibility of using learning techniques to compensate for unsolvability provided an attraction for individuals with an immediate need to solve such difficult problems Researchers at the Center for Night Vision were interested in solving the problem of interpreting data produced by a variety of sensors Current vision techniques which have a strong geometric component can be used to extract features However these techniques fall short of useful recognition of the sensed objects One potential solution is to incorporate learning techniques into the geometric manipulation of sensor data As a first step toward realizing such a solution the Systems Research Center at the University of Maryland in conjunction with the Center for Night Vision hosted a Workshop on Learning and Geometry in January of 1991 Scholars in both fields came together to learn about each others field and to look for common ground with the ultimate goal of providing a new model of learning from geometrical examples that would be useful in computer vision The papers in the volume are a partial record of that meeting **Euclid's Window** Leonard

Mlodinow,2001-09-30 Leads us on a journey through five revolutions in geometry from the Greek concept of parallel lines to the latest notions of hyperspace Here is a new refreshing alternative history of math revealing how simple questions anyone might ask about space have been the hidden engine of the highest achievements in science his studies alongside colleagues

such as Richard Feynman interviews with leading physicists mathematicians such as Murray Gell Mann Edward Witten Brian Greene this book is an extraordinary blend of rigorous authoritative investigation accessible good humored storytelling that makes a stunningly original argument asserting the primacy of geometry Illus **Perspectives on the Teaching of**

Geometry for the 21st Century Carmelo Mammanna,V. Villani,1998-03-31 In recent years geometry seems to have lost large parts of its former central position in mathematics teaching in most countries However new trends have begun to counteract this tendency There is an increasing awareness that geometry plays a key role in mathematics and learning mathematics Although geometry has been eclipsed in the mathematics curriculum research in geometry has blossomed as new ideas have arisen from inside mathematics and other disciplines including computer science Due to reassessment of the role of geometry mathematics educators and mathematicians face new challenges In the present ICMI study the whole spectrum of teaching and learning of geometry is analysed Experts from all over the world took part in this study which was conducted on the basis of recent international research case studies and reports on actual school practice This book will be of particular interest to mathematics educators and mathematicians who are involved in the teaching of geometry at all educational levels as well as to researchers in mathematics education *Euclid, the Van Hiele Levels, and the Geometer's*

Sketchpad Elpida Thompson,2006 *Turtle Geometry* Harold Abelson,Andrea A. DiSessa,1983 **A Comparison of the Impact of Constructivist Teaching on Honors Level and College Preparatory Level Geometry Classes** Alison W. Chase,2013 The integration of constructivist instructional methods and activities into mathematics curricula has been shown to aid in student understanding of many topics This study examined the use of constructivist instructional methods and activities including the use of The Geometer s Sketchpad a dynamic geometry construction and exploration tool The purpose of this study was to determine whether constructivist instructional methods increased students mathematical achievement in geometry at the college preparatory level and at the honors level The sample was drawn from geometry classes at a public high school in Connecticut The control group at the college preparatory level contained 50 students in two classes while the treatment group at the college preparatory level contained 20 students in one class The control group at the honors level contained 38 students in two classes while the treatment group at the honors level contained 25 students in one class The researcher taught all six classes used in the study All college preparatory classes followed the same curriculum used the same textbook and took the same department wide unit test on polygon properties All honors classes followed the same curriculum used the same textbooks and took the same department wide unit test on polygon properties The college prep test scores for the unit on polygon properties were compared in order to establish that the college preparatory control group and college preparatory treatment group were statistically equivalent The honors test scores for the unit test on polygon properties were also compared in order to establish that the honors control group and honors treatment group were statistically equivalent During the study student results were compared based on data collected from the unit test on circle

properties College preparatory test scores for the circle property unit were compared to previous college preparatory test scores for the circle property unit and honors test scores for the circle property unit were compared to previous honors test scores for the circle property unit The results of the study indicated that there was no statistical difference between the academic performance of the college preparatory control and treatment groups The results of the study indicated that the honors level control group outperformed the honors level treatment group on the unit test on circle properties The difference was statistically significant The results of this study did not indicate that constructivist instructional methods increased student academic performance Honors level student academic performance decreased during the study

Uncover the mysteries within Explore with is enigmatic creation, Discover the Intrigue in **The Euclid Project In Search Of Understanding Constructivist Teaching Of Geometry Through Computer Technology** . This downloadable ebook, shrouded in suspense, is available in a PDF format (*). Dive into a world of uncertainty and anticipation. Download now to unravel the secrets hidden within the pages.

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