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## **epistemology of geometry stanford encyclopedia of philosophy**

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geometrical knowledge typically concerns two kinds of things theoretical or abstract knowledge contained in the definitions axioms theorems and proofs in a system of geometry and some knowledge of the external world such as is expressed in terms of a system of physical geometry

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1 philosophy of mathematics logic and the foundations of mathematics on the one hand philosophy of mathematics is concerned with problems that are closely related to central problems of metaphysics and epistemology at first blush mathematics appears to study abstract entities

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a landmark review and analysis of the history of the philosophy of geometry focused on the major developments of the 19th century torretti provides a brief background on ancient geometry a lucid discussion of metric projective and axiomatic geometry and an analysis of empiricist and conventionalist interpretations of

geometry

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the intelligibility of the objects of study for both geometry and rational mechanics depends on understanding how the object is generated geometry describes objects as generated from a restricted set of allowed constructions whereas rational mechanics studies real motions produced by forces

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lorenzo magnani s new book philosophy and geometry illustrates the rich intrigue of this fascinating story of human knowledge providing a new analysis of the ideas of many scholars including plato proclus kant and poincaré and discussing conventionalist and neopositivist perspectives and the problem of the origins of geometry

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inspiration for this framework kant s philosophy of geometry or more fairly a particular version of kant s philosophy of geometry

to which magnani commits two of his seven chapters of chapters 2 and 3

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1 introduction in kant s 1781 critique of pure reason there are several references to euclidean geometry as a means to support some of the arguments made by the philosopher for kant geometry was a science which determined the properties of space a priori

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the first geometrical reasoning concerns the epistemology of geometrical practice itself the second geometry and philosophy concerns the various pathways between geometry and

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philosophy and non euclidean geometry by f a foraker leibnitz and descartes made remarkable contributions to both mathematics and philosophy newton obtains a high rank in the history of the former subject but only a minor place in the history of philosophy

while kant who possessed a well founded

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the present article reviews the aspects of nineteenth century geometry that are of major interest for philosophy and hints in passing at their philosophical significance 1 lobachevskian geometry

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the geometrical method is the style of proof also called demonstration that was used in euclid s proofs in geometry and that was used in philosophy in spinoza s proofs in his ethics the term appeared first in 16 th century europe when mathematics was on an upswing due to the new science of mechanics

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inspired by einstein s relativity theory this account due to schlick and reichenbach takes mathematical geometry to be the study of the logical consequences of certain hilbertian axiomatisations

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geometry is the most hands on of all the branches of philosophy and higher learning today the cliché is that a math nerd is almost comically feeble in anything having to do with physical action but ancient geometry was in the thick of the action

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geometry and philosophy russell marcus hamilton college november 2007 plato s academy let no one ignorant of geometry enter here the big question how do we know about mathematical objects if we do not sense them one type of account ascribes a special non sensory ability to know guiding principle avoid the crazy view

## **1 plato s problem ucl**

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plato presents a justly famous example of geometrical discovery in the meno 82b 85c he shows how one might arrive at knowledge of the theorem that the area of the square on a diagonal of a square is twice as big this way of arriving at a geometrical truth does not involve measurement

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geometry is the study of spatial order through the measure and relationships of forms geometry and arithmetic together with astronomy the science of temporal order through the observation of cyclic movement constituted the major intellectual disciplines of classical education

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there are two important senses in which aristotle never presents a philosophy of mathematics aristotle considers geometry and arithmetic the two sciences which we might say constitute ancient mathematics as merely the two most important mathematical sciences

## **riemann s philosophy of geometry and kant s pure intuition**

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the aim of this paper is twofold first to explicate how riemann s philosophy of geometry is organized around the concept of manifold second to argue that riemann s philosophy of geometry does not dismiss kant s spatial intuition to this end first i analyse riemann s habilitationsvortrag with respect to interaction between philosophical mathematical and physical perspectives



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