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The philosophy of Solomon Maimon (1753-1800) is usually considered an important link between Kant's transcendental philosophy and German idealism. Highly praised during his lifetime, over the past two centuries Maimon's genius has been poorly understood and often ignored.

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The philosophy of Solomon Maimon (1753-1800) is usually considered an important link between Kant's transcendental philosophy and German idealism. Highly praised during his lifetime, over the past two centuries Maimon's genius has been poorly understood and often ignored. Meir Buzaglo offers a reconstruction of Maimon's philosophy, revealing that its true nature becomes apparent only when viewed in light of his philosophy of mathematics.This provides the key to understanding Maimon's ...

Solomon Maimon: Monism, Skepticism, and Mathematics on JSTOR

Solomon Maimon (Paperback) Monism, Skepticism, and Mathematics. By Meir Buzaglo. University of Pittsburgh Press, 9780822985945, 184pp. Publication Date: May 15, 2002. Other Editions of This Title: Hardcover (4/4/2002)

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Solomon Maimon - University of Pittsburgh Press

Solomon Maimon : monism, skepticism, and mathematics. [Meir Buzaglo] -- "The philosophy of Solomon Maimon (1753-1800) is widely considered an important link between Kant's transcendental philosophy and German idealism.

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Maimon's original approach avoids dispensing with intuition (as in some versions of logicism and formalism) while reducing the reliance on intuition in its Kantian sense. As Buzaglo demonstrates, this led Maimon to question Kant's ultimate rejection of the possibility of metaphysics and, simultaneously, to suggest a unique type of skepticism.

Solomon Maimon: Monism, Skepticism, and Mathematics ...

solomon maimon monism skepticism and mathematics By Frank G. Slaughter FILE ID 6848d3 Freemium Media Library Solomon Maimon Monism Skepticism And Mathematics PAGE #1 : Solomon Maimon Monism Skepticism And Mathematics By Frank G. Slaughter - maimon like kant drew on mathematics only to the extent that it could

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Solomon Maimon (1753-1800) stands as one of the most acute, original, and complicated philosophers — and certainly one of the most fascinating personalities — of the eighteenth century. By granting the principle of sufficient reason unlimited validity Maimon embraces a radical form of rationalism.

Salomon Maimon (Stanford Encyclopedia of Philosophy)

Sensibility, in Maimon's view, is therefore not completely without conceptual content, but is generated according to rules that Maimon calls differentials. In calling them this, Maimon is referring to the differentials from the calculus , which are entities that despite being neither qualitative nor quantitative , can nevertheless give rise to a determinate quantity and quality when related to other differentials.

Solomon Maimon - Wikipedia

Title : Solomon Maimon: monism, skepticism, and mathematics ; Date : 2002 ; Identifier : 31735057892584 ; Extent : xviii, 168 p. ; 23 cm. Place of Publication

Solomon Maimon | Digital Pitt

Solomon Maimon (1753–1800) The enigmatic philosopher, Solomon Maimon, is an important figure in the development of the movement referred to today as German Idealism. Immanuel Kant recognized Maimon as the critic who perhaps best understood his Critique of Pure Reason, and Fichte praises Maimon, wondering if later generations will look down on his own generation for having dismissed Maimon.

Maimon, Solomon | Internet Encyclopedia of Philosophy

Meir Buzaglo, Solomon Maimon: Monism, Skepticism, and Mathematics (Pittsburgh: University of Pittsburgh Press, 2002); CrossRef Google Scholar Gideon Freudenthal, Definition and Construction: Salomon Maimon's Philosophy of Geometry (Berlin: Max Planck Institute, 2006).

Rationalism, Empiricism, and Skepticism: The Curious Case ...

Rational Dogmatism and Empirical Skepticism in the Versuch, Maimon describes his position as "rational dogmatism and empirical skepticism," and despite the oddity of the combination, this is an apt description of his views (Gesammelte Werke 2, 432).

Solomon Maimon | Encyclopedia.com

See Meir Buzaglo, Solomon Maimon: Monism, Skepticism, and Mathematics (Pittsburgh: University of Pittsburgh Press, 2002), p. 3. Google Scholar. 14. Maimon had recently published his acrimonious correspondence with Reinhold without the latter's consent, suggesting that Reinhold is the person at whose expense Maimon is supposed to have profited.

Maimon and Spinozistic Idealism | SpringerLink

Monism, Skepticism, and Mathematics By Meir Buzaglo The philosophy of Solomon Maimon (1753–1800) is usually considered an important link between Kant's transcendental philosophy and German idealism.

Meir Buzaglo - University of Pittsburgh Press

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valuable are Buzaglo's view of Maimon as a philosopher who "tried to rehabilitate metaphysics" (36), the view of Maimon's skepticism as the other side of the coin of his strict rationalism, and Buzaglo's claim as to the affinity between Maimon's reduction of intuitions to concepts and modern logicism.

the beautiful seems to be redundant. If the beautiful goes ...

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