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Abstract In this article, I discuss Alain Badiou's 2008 address titled "The Three Negations." Though the text was originally presented in a symposium concerning the relationship of law to Badiou's theory of the event, I discuss the way this brief address offers an introduction to the broad sweep of Badiou's metaphysics, outlining his accounts of being, appearing, and transformation.

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This thesis offers a naturalist revision of Alain Badiou's philosophy. This goal is pursued through an encounter of Badiou's mathematical ontology and theory of truth with contemporary trends in philosophy of mathematics (mathematical structuralism) and philosophy of science (ontic structural realism).

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You can reasonably conclude that ontology has a mathematical equivalent or a mathematical demonstration. Knowledge can be understood as two-fold in its manifestation. Letters are one means. Numbers are the other. If you research the play, "Prometh...

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Badiou, Mathematics and Model Theory With his mathematically based theory of subjectivity, ontology, phenomenology and the advent of the new, Alain Badiou has produced a systematic reflection on forms and formalisms that is dramatic in its consequences and unparalleled in our time.

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~~Ontology and Abduction in Badiou's Being and Event ...~~

Alain Badiou (/ b ə ' d j u : /; French: [alɛ̃ badju] (listen) (help · info); born 17 January 1937) is a French philosopher, formerly chair of Philosophy at the École normale supérieure (ENS) and founder of the faculty of Philosophy of the Université de Paris VIII with Gilles Deleuze, Michel Foucault and Jean-François Lyotard. Badiou has written about the concepts of being, truth ...

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Naturalizing Badiou offers a naturalist critique and revision of Alain Badiou's philosophy. It argues against some core elements of his systematic philosophy, considering them unacceptable for the naturalist philosopher. At the same time,

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Badiou's innovation in philosophy is his idea of mathematical ontology based on axiomatic set theory. Badiou advances the slogan: "Mathematics is ontology". In other words, he believes that maths (specifically, set-theoretical maths) is the same as, or can explain, the nature of reality or being. This claim is a decision which is posited.

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Rather than the relational nestings of areas within graphs and the categorical structures induced in a holistic way through the relations holding among the graphs conceived as a deductive system, we will examine the model of abduction that emerges from Alain Badiou's provocative conflating of philosophical ontology and Zermelo-Fraenkel set ...

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