

The Reality Of Numbers: A Physicist's Philosophy Of Mathematics

By John Bigelow

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steps. In her book Philosophy of of Mathematics, John
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Another way to reject the inference to physicalism's falsity is to argue that Mary's It appears to be a real Bigelow, John, and Robert Pargetter
<http://www.iep.utm.edu/know-arg/>

This module describes the concept of a real number. A vague, touchy feely definition of a real number is that a real number is a (signed) distance from a zero to any
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The Reality of Numbers : a physicalist's philosophy of argument has been accepted by Bigelow, that mathematics is a science of the real
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CONVENTION OR REALITY? John Bigelow's view is that mathematics is the theory of universals, The Philosophy of Mathematics Education,

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John Bigelow. (1988). The Reality of Numbers. A Physicalist's Philosophy of Mathematics . John Bacon. (1995). Weak supervenience supervenes.

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Bigelow here employs Armstrong's metaphysical materialism to cast new light on mathematics. He identifies natural, real, Philosophy; Religion;

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A complex number is a number that can be expressed in the form $a + bi$, where a and b are real numbers and i is the imaginary unit, that satisfies the equation $i^2 = -1$.

http://en.wikipedia.org/wiki/Complex_number

Set theory tempts us into misunderstanding the nature of mathematics; Bigelow challenges > The Reality of Numbers. A Physicalist's Philosophy of Mathematics.

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