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**By Paul J. Nahin**

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which has one double square root. Nahin, Paul J. (1998). An Imaginary Tale: The Story of  $\sqrt{-1}$ . Chichester: Princeton University Press. [http://en.wikipedia.org/wiki/Imaginary\\_unit](http://en.wikipedia.org/wiki/Imaginary_unit)

Will You Be Alive 10 Years From Now? Princeton University Press, 2013 Dr. Paul J. Nahin, ECE Professor Emeritus: The Logician and the Engineer: How George Boole and <http://www.ece.unh.edu/ece-faculty-authored-books>

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The Imaginary " is a science fiction short story by Isaac Asimov. It first appeared in the November 1942 issue of Super Science Stories and was reprinted in the 1972

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<http://muse.jhu.edu/books/9781400833894>

A review of this cool little book about the history behind one of the most mysterious concepts in mathematics - imaginary numbers.

<http://physicsdatabase.com/2012/05/28/an-imaginary-tale-the-story-of-i/>

One of the most famous imaginary stories is "The Amazing Story of Superman Sometimes these stories were presented as straight imaginary tales and were announced

<http://www.supermanhomepage.com/comics/comics.php?topic=special-reports/imaginary-stories>

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