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By Nikolai Konstantinovich Vereshchagin

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Nikolai Konstantinovich Vereshchagin is the author of Computable Functions (Student Mathematical Library, Vol. 19) (0.0 avg rating, 0 ratings,

DATE: 2011/03/17:: 30. Nikolai Konstantinovich Mikhailovskii; Nikolai Lobachevsky; Paradoxes of set theory; Paradoxology; Paragone; Paralanguage;

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This article is about what mathematicians call "intuitive" or "naive" set theory. The most basic properties are that a set has elements,

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Oct 07, 2014 Set theory is the mathematical theory of well-determined and so on; or to prove
basic set-theoretic facts such as that every set is contained in

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