

Vedic Mathematics Smarandache Notions Journal

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Vedic Mathematics - 'Vedic' or 'Mathematics': A Fuzzy & Neutrosophic Analysis. 2006. F. Smarandache

12/11/2006 · Authors: W.B.Vasantha Kandasamy, Florentin Smarandache (Submitted on 12 Nov 2006)

Abstract: In this book the authors probe into Vedic Mathematics (a concept that gained renown in the period of the religious fanatic and revivalist Hindutva rule in India): and explore whether it is really 'Vedic' in origin or 'Mathematics' in content.

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This book is designed for teachers of children in grades 3 to 7. It shows how Vedic Mathematics can be used in a school course but does not cover all school topics (see contents). The book can be used for teachers who wish to learn the Vedic system or to teach courses on Vedic mathematics for this level.

The motivation for the proposed work is that, all the previously reported Vedic architectures are only limited to unsigned numbers. In this paper, we have extended the scope of Vedic mathematics to signed numbers using the concept of the redundant binary (RB) number system in the UT algorithm of Vedic ...

It itself signifies the simplicity and merit of the procedures incorporated in Vedic Mathematics. There have been numerous views regarding the Vedic nature of Vedic Mathematics (Dani, 2001; Kandasamy & Smarandache, 2006), but most agree on the fact that the tricks do enhance the speed of operations mentioned in Vedic mathematics.

Vedic algorithm is beneficial for the application in the design of high-speed computing and hardware. This study presents a fast signed binary multiplication structure based on Vedic Nikhilam algorithm. The authors explored the Nikhilam sutra for unsigned decimal numbers to both signed decimal and binary operands. The proposed multiplier leads to significant gains in speed by converting a ...

Shikha Singh, Akshmeet Kaur, Anandita Gautam "Vedic Mathematics-India's Opulent Benefaction", International Journal of Mathematics Trends and Technology (IJMTT). V47(4):283-288 July 2017. ISSN:2231-5373. www.ijmttjournal.org. Published by Seventh Sense Research Group.

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Vasanth Kandasamy, Florentin Smarandache, Vedic Mathematics, 'Vedic' or 'Mathematics': A Fuzzy & Neutrosophic Analysis, Automaton, Los Angeles, California, USA, 220 p., 2006.

Shikha Singh, Akshmeet Kaur, Anandita Gautam "Vedic Mathematics-India's Opulent Benefaction", International Journal of Mathematics Trends and Technology (IJMTT). V47(4):283-288 July 2017. ISSN:2231-5373. www.ijmttjournal.org. Published by Seventh Sense Research Group.

Vedic mathematics is the system of mathematics followed in ancient Indian and it is applied in various mathematical branches. The word "Vedic" represents the storehouse of all knowledge. Because using Vedic Mathematics, the arithmetical problems are solved easily. The mathematical algorithms are formed from 16 sutras and 13 up-sutras.

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The controversies with the book 'Vedic Mathematics' is normally related to the word 'Vedic' and its origin. They have argued that the term 'Vedic Mathematics' is entirely misleading and literally incorrect but accept that the book offers true knowledge, different from the classical method and gives easy techniques for solving various problems of mathematics [17].

Vedic Mathematics was reconstructed from ancient vedic texts early last century by Sri Bharati Tirthaji (1884-1960). It is a complete systems of mathematics which has many surprising properties and applies at all levels and areas of mathematics, pure and applied.

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There are occasionally reports of some "researchers" applying theswamiji's "Vedic Mathematics" to advanced problems such as Kepler's problem, but such work involves nothing more than tinkering superficially with the topic, in the manner of theswamiji's treatment of calculus, and offers nothing of interest to professionals in the area. Even at the school level "Vedic Mathematics" deals only with a ...

Vedic Mathematics is a book written by the Indian monk Bharati Krishna Tirtha, and first published in 1965. It contains a list of mathematical techniques, which the author claimed were retrieved from the Vedas and supposedly contained all mathematical knowledge. These claims have been since rejected in ...

Vedic mathematics deals with a non-conventional approach to simplify and reduce complex calculation to an easier one. Sixteen sutras provide simple techniques for different mathematical computations. The decimal Vedic methods have been extended to conventional binary structures providing delay, area and power improvement. The book by Tirtha et al.

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This book has five chapters. In Chapter I, we give a brief description of the sixteen sutras invented by the Swamiji. Chapter II gives the text of select articles about Vedic Mathematics that appeared in the media. Chapter III recalls some basic notions of some Fuzzy and Neutrosophic models used in this book.

Mathematics. This paper will focus on aspects of mathematics education and its motivation. We note that ancient mathematics began with attempts to analyse space and time. The concept of number was one of the

earliest tools used, firstly just as the whole or counting numbers. When negative numbers were added, we had the integers.

Understanding and following the essence of the Vedas ensures a happy, healthy, peaceful and prosperous life. Some Glimpses: *Birth and essence of Vedas, Vedic Principles:-The Rig Veda contains hymns in praise of all devatas. It also describes the better way of living.-Yajur spells ritualistic procedure of Yagna.-Sama Veda demonstrates how to conquer the enemy with love and conciliatory words.-Atharva Veda ...

Understandably, there is a widespread belief that natural languages are unsuitable for the transmission of many ideas that artificial languages can render with great precision and mathematical rigor. But this dichotomy, which has served as a premise underlying much work in the areas of linguistics and artificial intelligence, is a false one.

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Authors: Mehmet Şahin, Necati Olgun, Vakkas Uluçay, Abdullah Kargın, Florentin Smarandache Category: General Mathematics [993] viXra:1701.0384 submitted on 2017-01-10 08:29:52 , ...

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For example, Vedic Mathematics - 'Vedic' or 'Mathematics': a fuzzy & neutrosophic analysis (WB Vasantha Kandasamy, Florentin Smarandache, 2006) frames a technically accurate description of the system with the assertion that its popularity in India reflects its appeal to those with a right-wing caste-driven fundamentalist Hindu agenda.

By investigating the knowledge and viewpoints in the many topics found in Vedic culture we can certainly see that the practice and utilization of this Vedic knowledge can indeed assist us in many ways. In regard to all the trouble we presently find in this world, maybe it is time to look at things through a different and deeper view to find the answers and directions that are so needed.

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Image credit: Illustration from Frits Staal, "Greek and Vedic geometry" Journal of Indian Philosophy 27.1 (1999) The following opinion piece originally appeared on Journal #101 of e-flux , and has been replicated here with the author's permission.

In this book for the first time authors describe and develop the new notion of MOD natural neutrosophic semirings. Using these MOD natural neutrosophic semirings MOD natural neutrosophic matrix ...

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