

# **Fuzzy Interval Matrices And Neutrosophic Interval Matrices And Their Applications [Kindle Edition] By W. B. Vasantha Kandasamy; Florentin Smarandache**

**By W. B. Vasantha Kandasamy; Florentin Smarandache**

Florentin Smarandache. 3 years ago. Flag. Exploring the Extension of Natural Operations on Intervals, Matrices and Complex Numbers

W. B. Vasantha Kandasamy; Florentin Smarandache; Neutrosophic Rings Florentin Smarandache W. B. Vasantha Kandasamy Fuzzy Interval Matrices,

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fuzzy neutrosophic interval matrices and fuzzy neutrosophic interval  $n$ -matrices, where  $n \geq 2$ . These new notions find their applications in FCI $n$ M,

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SPECIAL FUZZY MATRICES FOR types of special fuzzy and neutrosophic matrices, denotes the fuzzy interval. However in certain fuzzy matrices we also include

Feb 28, 2006 Applications of bimatrices to some fuzzy and to some fuzzy and neutrosophic models. Kandasamy, W. B Florentin Smarandache

Neutrosophic Soft Matrix And Its Application in Solving Consequently the concept of interval valued fuzzy sets was proposed (Turksen 1986)

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Definitions Derived from Neutrosophics (2001 1 Interval Neutrosophic Logic Elementary Fuzzy Matrix . . .

5 PREFACE In this book authors for the first time introduce the notion of distance between any two  $m \times n$  matrices. If the distance is 0 or  $m \times n$  there is nothing interesting.

interval neutrosophic theory[52] fuzzy soft matrices[15], intuitionistic fuzzy soft matrices[5]. Definition 18. Let  $N$  be a neutrosophic soft set over  $N(U)$ .

Fuzzy Interval Matrices, Vedic Mathematics: Vedic or Mathematics: A Fuzzy and Neutrosophic Analysis W. B. Vasantha Kandasamy, Florentin Smarandache,

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Distance in Matrices and Their Applications to Fuzzy Models and Neutrosophic Models. Authored by Mumtaz Ali + 3. Mumtaz Ali. Iit. Vasantha Kandasamy. Brown Thenral.

Special fuzzy linear algebras are introduced using the concept of super fuzzy interval matrices applications to neutrosophic models. Category: Algebra

Intuitionistic neutrosophic set. J. Inf. Comput Interval-valued fuzzy matrices with interval-valued rows and Rank of interval-valued fuzzy matrices

international journals of Multidisciplinary research academy, Fuzzy Soft Matrix And Multi A Comparative Study Of Fuzzy Neutrosophic Soft Matrix And

method and ordered weighted aggregation operators of interval neutrosophic priority of fuzzy complementary judgment matrix, Journal of Systems

Sep 03, 2006 Abstract: The new concept of fuzzy interval matrices has been introduced in this book for the first time. The authors have not only introduced the notion

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we define intuitionistic neutrosophic interval-valued intuitionistic fuzzy matrices are introduced I generalized intuitionistic fuzzy

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Matrix theory has been one of the most utilised concepts in fuzzy models and neutrosophic Matrices find their applications in several Florentin Smarandache.

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(IFS), paraconsistent set, and intuitionistic set to the neutrosophic set (NS). In this paper one generalizes the intuitionistic fuzzy set (IFS),

Fuzzy Logic, Neutrosophic Logic, and Applications Florentin Smarandache University of New Mexico Gallup, Fuzzy Logic, Neutrosophic Logic, and Applications

Fuzzy Interval Matrices, Neutrosophic Interval Matrices, and Their Applications by W B Vasantha Kandasamy starting at . Fuzzy Interval Matrices, Neutrosophic Interval neutrosophic matrices and fuzzy neutrosophic interval matrices but have also demonstrated Chapter three gives the application of fuzzy interval matrices.

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And interval neutrosophic is put forward based on the related research of interval valued intuitionistic fuzzy matrix can be constructed as

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W. B. Vasantha Kandasamy Florentin Smarandache be the interval neutrosophic semigroup of matrices.  $S$  is a Smarandache super subset interval

neutrosophic matrices and fuzzy neutrosophic interval matrices but have also demonstrated Chapter three gives the application of fuzzy interval matrices.