

Ser.	Name of Operation of	Symbolic Representation of Operation	Resulting Values and Fuzzy Levels from Operation
1	Multiplication	$X \cdot Y$	$XY = (X_o Y_o, l_x + l_y)$
2	Division	X/Y	$X/Y = (X_o/Y_o, l_x - l_y)$
3	Addition	$X+Y$	$Z_o = X_o + Y_o$, and $l_z = \frac{l_x X_o + l_y Y_o}{X_o + Y_o}$
4	Subtraction	$X-Y$	$Z_o = X_o - Y_o$, and $l_z = \frac{l_x X_o - l_y Y_o}{X_o - Y_o}$
5	Square roots	$Y = X^{1/2}$	$Y = (X_o^{1/2}, l_y)$ and $l_y = l_x / 2$
6	Squaring	$Y = X^2$	$Y = (X_o^2, l_y)$ and $l_y = 2l_x$
7	Other Polynomials	$Y = X^{n/m}$	$Y = (X_o^{n/m}, l_y)$ and $l_y = \frac{n}{m} l_x$

Fuzzy Algebra By Rajesh

Rajesh Kumar



Fuzzy Algebra By Rajesh:

Fuzzy Algebra Rajesh Kumar,1993 Smarandache Fuzzy Algebra W. B. Vasantha Kandasamy,2003 *Fuzzy Subgroups, Fuzzy Subrings and Fuzzy Ideals* Rajesh Kumar,1993 **Groups, Rings And Modules With Applications** M.R. Adhikari,A. Adhikari,2003 **Neutrosophic Sets and Systems, Vol. 81, 2025** Florentin Smarandache, Mohamed Abdel-Basset, Maikel Leyva Vazquez, Volume 81 of Neutrosophic Sets and Systems features diverse applications of neutrosophic theory across various domains of science and engineering The collection of papers explores advanced methodologies and models for addressing complex problems characterized by uncertainty imprecision and vagueness A primary focus is on the development and application of neutrosophic frameworks for multi criteria decision making MCDM with studies evaluating teaching quality in higher education assessing service quality in tourism and analyzing the performance of industrial systems such as the new energy vehicle supply chain The volume also includes theoretical contributions such as research on neutrosophic graphs and their connectivity the use of different types of neutrosophic sets like Type 2 Triangular and HyperSoft Sets and a bibliometric analysis of the journal itself These papers demonstrate the versatility of neutrosophic theory as a tool for solving real world challenges including the evaluation of landscape design for abandoned coal mine sites risk assessment of municipal projects and the prioritization of higher education management strategies for sustainability *The Journal of Fuzzy Mathematics* ,2007 **Collected Papers, Volume XV** Florentin Smarandache ,2025-12-01 This fifteenth volume of Collected Papers is an extensive work comprising 77 articles that span almost 1000 pages The papers originally published in various scientific journals cover the broad and interdisciplinary fields of neutrosophics and other areas of study including mathematics fuzzy sets intuitionistic fuzzy sets picture fuzzy sets information fusion robotics statistics and extenics The volume features articles authored by Florentin Smarandache either alone or in collaboration with 123 co authors A complete list of these co authors is provided below arranged alphabetically Shumaila Abbas Raja Abdullah Abdulfatah Sabah S Abdulrahman Mohammad Abobala Mohamed Abosalih Sunday Adesina Adebisi Lorenzo Aff Abuobida Ahal Ashik Ahirwar Abuobida Alfahal Yaser Ahmad Alhasan Hanan Alohal B Ananda Priya S Angammal N Angel T Ashika Faiza Asif Muhammad Aslam Aws A Azzidan Abdelaziz Babiker Esam Bader Assia Bakali Ranulfo Paiva Barbosa Noel Batista Hern ndez Sania Batool Romualdas Bausys Mahmut Can Bozy gt Said Broumi Erick Gonz lez Caballero T Chalapathi Victor Christiano Bing Cui Tugrul Daim Bijan Davvaz Muhammet Deveci Meghana Dirisala Seyyed Ahmad Edalatpanah Ahmed El Massry Tawfik Elmasry A Elrawy Takaaki Fujita N Ramila Gandhi Harish Garg Mona Gharib P Gnanachandra Igin G kasar Hasan G kba Hannah Grace S Karunya Helen Gunaseeli Mohammad Hamidi Iftikhar Ul Haq D Harish Babu Masooma Raza Hashmi Farnaz Sheikh Hassani Jes s Rafael Hechavarr a Hern ndez K Hemabala A Ibrahim Sadia Iqbal Mehtap Isik Saeid Jafari Maissam Jdid Ilanthenral Kandasamy Vasantha Kandasamy Muthusamy Karthika Huda E Khalid Neha Andaleeb Khalid Rehan Ahmad Khan Sherwani B Srinivasa Kumar K Kumaraswamy Naidu Anamika Kumari

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research explores how these concepts generalize classical logic and fuzzy sets by incorporating a degree of indeterminacy. The articles within this issue apply these theories to a wide range of fields including digital media art design, decolonial thought, rural legal aid, education informatization, public landscape design, and cross border digital marketing. The works demonstrate the use of neutrosophic frameworks to model complex, uncertain, and contradictory data, offering new methods for decision making and problem solving in various domains.

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Focuses on fundamental mathematical and computational methods underpinning physics. Relevant to statistical physics, chaotic and complex systems, classical and quantum mechanics, classical and quantum integrable systems, and classical and quantum field theory.

The Mathematics Student, 1991 **The Cumulative Book Index**, 1986. A world list of books in the English language.

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