

Triangular

Aliya Fahmi, Fazli Amin , Florentin

Smarandache, Madad Khan , Nasruddin Hassan

Global Perspectives on Triangular Co-operation

OECD, Islamic Development Bank, 2023-10-12 This report by the OECD and the Islamic Development Bank demonstrates triangular co-operation's relevance for delivering progress on sustainable development. In particular, it stresses its innovative approach to diplomacy, and its ability to bring together different stakeholders from across the global south and north in trusting partnerships that leverage the expertise, knowledge and resources of all partners.

Triangular Cubic Hesitant Fuzzy Einstein Hybrid Weighted Averaging Operator and Its Application to Decision Making Aliya Fahmi, Fazli Amin, Florentin Smarandache, Madad Khan, Nasruddin Hassan, In this paper, triangular cubic hesitant fuzzy Einstein weighted averaging (TCHFEWA) operator, triangular cubic hesitant fuzzy Einstein ordered weighted averaging (TCHFEOWA) operator and triangular cubic hesitant fuzzy Einstein hybrid weighted averaging (TCHFEHWA) operator are proposed. An approach to multiple attribute group decision making with linguistic information is developed based on the TCHFEWA and the TCHFEHWA operators. Furthermore, we establish various properties of these operators and derive the relationship between the proposed operators and the existing aggregation operators. Finally, a numerical example is provided to demonstrate the application of the established approach.

Group Decision Making Based on Triangular Neutrosophic Cubic Fuzzy Einstein Hybrid Weighted Averaging Operators Aliya Fahmi, Fazli Amin, Madad Khan, Florentin Smarandache, In this paper, a new concept of the triangular neutrosophic cubic fuzzy numbers (TNCFNs), their score and accuracy functions are introduced. Based on TNCFNs, some new Einstein aggregation operators, such as the triangular neutrosophic cubic fuzzy Einstein weighted averaging

(TNCFEWA), triangular neutrosophic cubic fuzzy Einstein ordered weighted averaging (TNCFEOWA) and triangular neutrosophic cubic fuzzy Einstein hybrid weighted averaging (TNCFEHWA) operators are developed. Furthermore, their application to multiple-attribute decision-making with triangular neutrosophic cubic fuzzy (TNCF) information is discussed. Finally, a practical example is given to verify the developed approach and to demonstrate its practicality and effectiveness.

Irreducible Triangular Algebras Baruch Solel, 1984

Triangular Algebras and Ideals of Nest Algebras John Lindsay Orr, 1995 Triangular algebras and nest algebras are two important classes of non-selfadjoint operator algebras. In this book, the author uses the new depth of understanding which the similarity theory for nests has opened up to study ideals of nest algebras. In particular, a unique largest diagonal-disjoint ideal is identified for each nest algebra. Using a construction proposed by Kadison and Singer, this ideal can be used to construct new maximal triangular algebras. These new algebras are the first concrete descriptions of maximal triangular algebras that are not nest algebras.

Triangular Norms Erich Peter Klement, R. Mesiar, E. Pap, 2013-04-17 This book discusses the theory of triangular norms and surveys several applied fields in which triangular norms play a significant part: probabilistic metric spaces, aggregation operators, many-valued logics, fuzzy logics, sets and control, and non-additive measures together with their corresponding integrals. It includes many graphical illustrations and gives a well-balanced picture of theory and applications. It is for mathematicians, computer scientists, applied computer scientists and engineers.

The Triangular Constitution Tom Flynn, 2019-05-16 This book offers a new account of modern European constitutionalism. It uses the Irish constitutional order to demonstrate that, right across the European Union, the national constitution can no

longer be understood on its own, in isolation from the EU legal order or from the European Convention on Human Rights. The constitution is instead triangular, with these three legal orders forming the points of a triangle, and the relationship and interactions between them forming the triangle's sides. It takes as its starting point the theory of constitutional pluralism, which suggests that overlapping constitutional orders are not necessarily arranged 'on top of' each other, but that they may be arranged heterarchically or flatly, without a hierarchy of superior and subordinate constitutions. However, it departs from conventional accounts of this theory by emphasising that we must still pay close attention to jurisdictional specificity in order to understand the norms that regulate pluralist constitutions. It shows, through application of the theory to case studies, that any attempt to extract universal principles from the jurisdictionally contingent interactions between specific legal orders is fraught with difficulty. The book is an important contribution to constitutional theory in general, and constitutional pluralism in particular, and will be of great interest to scholars in the field.

Logical, Algebraic, Analytic and Probabilistic Aspects of Triangular Norms Erich Peter Klement, Radko

Mesiar, 2005-03-25 This volume gives a state of the art of triangular norms which can be used for the generalization of several mathematical concepts, such as conjunction, metric, measure, etc. 16 chapters written by leading experts provide a state of the art overview of theory and applications of triangular norms and related operators in fuzzy logic, measure theory, probability theory, and probabilistic metric spaces. Key Features:

- Complete state of the art of the importance of triangular norms in various mathematical fields
- 16 self-contained chapters with extensive bibliographies cover both the theoretical background and many applications
- Chapter authors are leading authorities in their fields
- Triangular norms on different domains (including discrete, partially ordered) are described
- Not only triangular

norms but also related operators (aggregation operators, copulas) are covered - Book contains many enlightening illustrations · Complete state of the art of the importance of triangular norms in various mathematical fields · 16 self-contained chapters with extensive bibliographies cover both the theoretical background and many applications · Chapter authors are leading authorities in their fields · Triangular norms on different domains (including discrete, partially ordered) are described · Not only triangular norms but also related operators (aggregation operators, copulas) are covered · Book contains many enlightening illustrations

Low-speed Pitching Derivatives of Low-aspect-ratio Wings of Triangular and Modified Triangular Plan Forms Alex Goodman, Byron M. Jaquet, 1950

Linear Programming Models and Methods of Matrix Games with Payoffs of Triangular Fuzzy Numbers Deng-Feng

Li, 2015-11-14 This book addresses two-person zero-sum finite games in which the payoffs in any situation are expressed with fuzzy numbers. The purpose of this book is to develop a suite of effective and efficient linear programming models and methods for solving matrix games with payoffs in fuzzy numbers. Divided into six chapters, it discusses the concepts of solutions of matrix games with payoffs of intervals, along with their linear programming models and methods. Furthermore, it is directly relevant to the research field of matrix games under uncertain economic management. The book offers a valuable resource for readers involved in theoretical research and practical applications from a range of different fields including game theory, operational research, management science, fuzzy mathematical programming, fuzzy mathematics, industrial engineering, business and social economics.

Generalized Single Valued Triangular Neutrosophic Numbers and Aggregation Operators for Application to Multi-attribute Group Decision Making Mehmet Şahin, Abdullah Kargın, Florentin Smarandache, In this study we define the generalizing single

valued triangular neutrosophic number. In addition, single valued neutrosophic numbers are transformed into single valued triangular neutrosophic numbers according to the values of truth, indeterminacy and falsity. Furthermore, we extended the Hamming distance given for triangular intuitionistic fuzzy numbers to single valued triangular neutrosophic numbers. We have defined new score functions based on the Hamming distance.

Thomas Harriot's Doctrine of Triangular Numbers Janet Beery, Jacqueline A. Stedall, 2009 Thomas Harriot (1560-1621) was a mathematician and astronomer who founded the English school of algebra. He is known not only for his work in algebra and geometry but also as a prolific writer with wide-ranging interests in ballistics, navigation, and optics. (He discovered the sine law of refraction now known as Snell's law.) By about 1614, Harriot had developed finite difference interpolation methods for navigational tables. In 1618 (or slightly later) he composed a treatise entitled 'De numeris triangularibus et inde de progressionibus arithmeticeis, Magisteria magna', in which he derived symbolic interpolation formulae and showed how to use them. This treatise was never published and is here reproduced for the first time. Commentary has been added to help the reader follow Harriot's beautiful but almost completely nonverbal presentation. The introductory essay preceding the treatise gives an overview of the contents of the 'Magisteria' and describes its influence on Harriot's contemporaries and successors over the next sixty years. Harriot's method was not superseded until Newton, apparently independently, made a similar discovery in the 1660s. The ideas in the 'Magisteria' were spread primarily through personal communication and unpublished manuscripts, and so, quite apart from their intrinsic mathematical interest, their survival in England during the seventeenth century provides an important case study in the dissemination of mathematics through informal networks of friends and acquaintances.

The Passionate Triangle Rebecca Zorach, 2011-08-15

Triangles abounded in the intellectual culture of early modern Europe—the Christian Trinity was often mapped as a triangle, for instance, and perspective, a characteristic artistic technique, is based on a triangular theory of vision. Renaissance artists, for their part, often used shapes and lines to arrange figures into a triangle on the surface of a painting—a practice modern scholars call triangular composition. But is there secret meaning in the triangular arrangements artists used, or just a pleasing symmetry? What do triangles really tell us about the European Renaissance and its most beguiling works of art? In this book, Rebecca Zorach takes us on a lively hunt for the triangle's embedded significance. From the leisure pursuits of Egyptian priests to Jacopo Tintoretto's love triangles, Zorach explores how the visual and mathematical properties of triangles allowed them to express new ideas and to inspire surprisingly intense passions. Examining prints and paintings as well as literary, scientific, and philosophical texts, *The Passionate Triangle* opens up an array of new ideas, presenting unexpected stories of the irrational, passionate, melancholic, and often erotic potential of mathematical thinking before the Scientific Revolution.

Preliminary Investigation at Supersonic Speeds of Triangular and Sweptback Wings Macon C. Ellis, Lowell E. Hasel, 1949

Results from a supersonic wind-tunnel investigation of a series of thin triangular and sweptback wings are presented. The triangular wing series consisted of eight triangular wings of vertex angles such that a range of leading-edge positions both inside and outside the Mach cone at the test Mach numbers of 1.43 and 1.71 was obtained. The three swept wings had angles of sweep at 45, 55, and 63 degrees and were tested at a Mach number of 1.43.

Nystagmus Responses During Triangular Waveforms of Angular Velocity about the Y- and Z-axes Richard D.

Gilson, Charles W. Stockwell, Fred. E. Guedry, 1971

Triangular Norm-Based Measures and Games with Fuzzy Coalitions D. Butnariu, Erich Peter Klement, 2013-03-09

This book aims to present, in a unified approach, a series of mathematical results concerning triangular norm-based measures and a class of cooperative games with fuzzy coalitions. Our approach intends to emphasize that triangular norm-based measures are powerful tools in exploring the coalitional behaviour in 'such games. They not only simplify some technical aspects of the already classical axiomatic theory of Aumann-Shapley values, but also provide new perspectives and insights into these results. Moreover, this machinery allows us to obtain, in the game theoretical context, new and heuristically meaningful information, which has a significant impact on balancedness and equilibria analysis in a cooperative environment. From a formal point of view, triangular norm-based measures are valuations on subsets of a unit cube $[0, 1]^X$ which preserve dual binary operations induced by triangular norms on the unit interval $[0, 1]$. Triangular norms (and their dual conorms) are algebraic operations on $[0, 1]$ which were suggested by MENGER [1942] and which proved to be useful in the theory of probabilistic metric spaces (see also [WALD 1943]). The idea of a triangular norm-based measure was implicitly used under various names: vector integrals [DVORETZKY, WALD & WOLFOWITZ 1951], probabilities of fuzzy events [ZADEH 1968], and measures on ideal sets [AUMANN & SHAPLEY 1974, p. 152].

Deliverance from Triangular Powers Dr. D. K.

Olukoya, 2013-12-22 Deliverance from Triangular Powers. A lot of people have prayed all kinds of prayers and gone through different forms of deliverance yet their case have remained hopeless. The reason is that they have remained powerless before the most wicked powers in the universe. Demons are house boys compared to these powers. When these powers are in charge of a case, nothing will happen until you deal with triangular powers. The book in your hand will teach you about the triangular powers,

which can work either for you or against you if you know how to deal with them. This book exposes you to the highest form of deliverance. Welcome to total freedom.

Different Forms of Triangular Neutrosophic Numbers, De-Neutrosophication Techniques, and their Applications Avishek Chakraborty, Sankar Prasad Mondal, Ali Ahmadian, Norazak Senu, Shariful Alam, Soheil Salahshour, In this paper, we introduce the concept of neutrosophic number from different viewpoints. We define different types of linear and non-linear generalized triangular neutrosophic numbers which are very important for uncertainty theory. We introduced the de-neutrosophication concept for neutrosophic number for triangular neutrosophic numbers. This concept helps us to convert a neutrosophic number into a crisp number. The concepts are followed by two application, namely in imprecise project evaluation review technique and route selection problem.

Triangular Fuzzy Neutrosophic Preference Relations and Their Application in Enterprise Resource Planning Software Selection Fanyong Meng, Na Wang, Yanwei Xu, Enterprise resource planning (ERP) system selection is one of the most important topics in an ERP implementation program that ensures the success of the system. Because of the inherent complexity of ERP systems, it is difficult and time consuming for the organization to select the suitable ERP software.

Triangular Products of Group Representations and Their Applications S.M. Vovsi, 2012-12-06 The construction considered in these notes is based on a very simple idea. Let (A, G) and (B, G) be two group representations, for definiteness faithful and finite 1 2 dimensional, over an arbitrary field. We shall say that a faithful representation (V, G) is an extension of (A, G) by (B, G) if there is a G -submodule W of V such that 1 2 the naturally arising representations (W, G) and $(V/W, G)$ are isomorphic, modulo their kernels, to (A, G) and (B, G) respectively. 1 2 Question. Among all the extensions of (A, G) by (B, G) , does there exist 1 2 such a

universal extension which contains an isomorphic copy of any other one? The answer is in the affirmative. Really, let $\dim A = m$ and $\dim B = n$, then the groups G and G may be considered as matrix groups of degrees m and n respectively. If (V, G) is an extension of (A, G) by (B, G) then, under certain choice of a basis in V , all elements of G are represented by $(m + n) \times (m + n)$ matrices of the form $\begin{pmatrix} * & 0 \\ 0 & * \end{pmatrix}$.

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Triangular Introduction

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web jan 27 2023 floater salah satu komponen karburator yang cukup penting adalah floater komponen ini berfungsi untuk memastikan jumlah yang masuk ke dalam ruang bakar sudah pas sehingga terjadi pembakaran sempurna float chamber float chamber merupakan tempat terjadinya proses pembakaran bensin dan udara berkat percikan api bagian bagian karburator dan fungsinya utakatikotak com - Apr 01 2022

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untuk mencampur bahan bakar dan udara agar dapat membentuk campuran yang dapat dibakar oleh mesin mobil air filter komponen pertama dari karburator mobil adalah air filter fungsi dari air filter adalah untuk menyaring udara yang masuk ke dalam karburator

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karburator memiliki ruang bakar yang fungsinya adalah sebagai tempat pembakaran antara udara percikan api dari busi dan juga bahan bakar letak dari ruang bakar adalah pada kepala silinder

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bagian utama yaitu venturi pilot jet dan ruang penampung bensin

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