Fuzzy Relational Equations

Given $\quad I = [0,1]$,

$$A = (a_{ij}) \in [0,1]^{m \times n},$$

$$b = (b_1, \ldots, b_n) \in [0,1]^n,$$

find

$$x = (x_1, \ldots, x_m) \in [0,1]^m \quad \text{such that}$$

(max - t - norm composition $\quad x \circledcirc A = b$)

$$\max_{1 \leq i \leq m} t(x_i, a_{ij}) = b_j \qquad \forall j$$

(min - s - norm composition $x \circledS A = b$)

$$\min_{1 \leq i \leq m} s(x_i, a_{ij}) = b_j \qquad \forall j$$

The solution set is denoted by $\Sigma(A, b)$

Fuzzy Relational Equations Neutrosophic Relational Equations

Huda E. Khalid

Fuzzy Relational Equations Neutrosophic Relational Equations:

Fuzzy Relational Maps and Neutrosophic Relational Maps W. B. Vasantha Kandasamy,Florentin Smarandache,2004-01-01 **Special Fuzzy Matrices for Social Scientists** W. B. Vasantha Kandasamy,Florentin Smarandache,K. Ilanthenral,2007-01-01 This book introduces special classes of Fuzzy and Neutrosophic Matrices These special classes of matrices are used in the construction of multi expert special fuzzy models using FCM FRM and FRE and their Neutrosophic analogues simultaneous or otherwise according to ones need Using the six basic models we have constructed a multi expert multi model called Super Special Hexagonal Fuzzy and Neutrosophic Model Given any special input vector these models can give the resultant using special operations When coupled with computer programming these operations can give the solution within a reasonable time period Such multi expert multi model systems are not only a boon to social scientists but also to anyone who wants to use Fuzzy and Neutrosophic Models *Elementary Fuzzy Matrix Theory and Fuzzy Models for Social Scientists* W. B. Vasantha Kandasamy, Florentin Smarandache, K. Ilanthenral,W. B. Vasantha Kandasamy,Florentin Smarandache,K. Ilanthenral,2007-03-01 **Symbolic Neutrosophic Theory** Florentin Smarandache,2015-10-14 Symbolic or Literal Neutrosophic Theory is referring to the use of abstract symbols i e the letters T I F or their refined indexed letters Tj Ik Fl in neutrosophics In the first chapter we extend the dialectical triad thesis antithesis synthesis dynamics of and to get a synthesis to the neutrosophic tetrad thesis antithesis neutrothesis neutrosynthesis dynamics of and in order to get a neutrosynthesis In the second chapter we introduce the neutrosophic system and neutrosophic dynamic system A neutrosophic system is a quasi or t i f classical system in the sense that the neutrosophic system deals with quasi terms concepts attributes etc or t i f terms concepts attributes which are approximations of the classical terms concepts attributes i e they are partially true membership probable t partially indeterminate i and partially false nonmembership improbable f where t i f are subsets of the unitary interval 0 1 In the third chapter we introduce for the first time the notions of Neutrosophic Axiom Neutrosophic Deducibility Neutrosophic Axiomatic System Degree of Contradiction Dissimilarity of Two Neutrosophic Axioms etc The fourth chapter we introduced for the first time a new type of structures called t i f Neutrosophic Structures presented from a neutrosophic logic perspective and we showed particular cases of such structures in geometry and in algebra In any field of knowledge each structure is composed from two parts a space and a set of axioms or laws acting governing on it If the space or at least one of its axioms laws has some indeterminacy of the form t i f 1 0 0 that structure is a t i f Neutrosophic Structure In the fifth chapter we make a short history of the neutrosophic set neutrosophic numerical components and neutrosophic literal components neutrosophic numbers etc The aim of this chapter is to construct examples of splitting the literal indeterminacy I into literal sub indeterminacies I1 I2 Ir and to define a multiplication law of these literal sub indeterminacies in order to be able to build refined I neutrosophic algebraic structures In the sixth chapter we define for the first time three neutrosophic actions and

their properties We then introduce the prevalence order on T I F with respect to a given neutrosophic operator o which may be subjective as defined by the neutrosophic experts And the refinement of neutrosophic entities and Then we extend the classical logical operators to neutrosophic literal symbolic logical operators and to refined literal symbolic logical operators and we define the refinement neutrosophic literal symbolic space In the seventh chapter we introduce for the first time the neutrosophic quadruple numbers of the form a bT cI dF and the refined neutrosophic quadruple numbers Then we define an absorbance law based on a prevalence order both of them in order to multiply the neutrosophic components T I F or their sub components T_j I_k F_l and thus to construct the multiplication of neutrosophic quadruple numbers **The Encyclopedia of Neutrosophic Researchers, 1st volume** Florentin Smarandache,2016-11-12 This is the first volume of the Encyclopedia of Neutrosophic Researchers edited from materials offered by the authors who responded to the editor s invitation The 78 authors are listed alphabetically The introduction contains a short history of neutrosophics together with links to the main papers and books Neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics neutrosophic measure neutrosophic precalculus neutrosophic calculus and so on are gaining significant attention in solving many real life problems that involve uncertainty impreciseness vagueness incompleteness inconsistent and indeterminacy In the past years the fields of neutrosophics have been extended and applied in various fields such as artificial intelligence data mining soft computing decision making in incomplete indeterminate inconsistent information systems image processing computational modelling robotics medical diagnosis biomedical engineering investment problems economic forecasting social science humanistic and practical achievements _Fuzzy Relational Mathematical Programming_ Bing-Yuan Cao,Ji-Hui Yang,Xue-Gang Zhou,Zeinab Kheiri,Faezeh Zahmatkesh,Xiao-Peng Yang,2019-11-22 This book summarizes years of research in the field of fuzzy relational programming with a special emphasis on geometric models It discusses the state of the art in fuzzy relational geometric problems together with key open issues that must be resolved to achieve a more efficient application of this method Though chiefly based on research conducted by the authors who were the first to introduce fuzzy geometric problems it also covers important findings obtained in the field of linear and non linear programming Thanks to its balance of basic and advanced concepts and its wealth of practical examples the book offers a valuable guide for both newcomers and experienced researcher in the fields of soft computing and mathematical optimization **Pseudo Lattice Graphs and their Applications to Fuzzy and Neutrosophic Models** W. B. Vasantha Kandasamy,Florentin Smaradache,Ilanthenral K,2014 In this book the authors for the first time have merged vertices and edges of lattices to get a new structure which may or may not be a lattice but is always a graph This merging is done for graph too which will be used in the merging of fuzzy models Further merging of graphs leads to the merging of matrices both these concepts play a vital role in merging the fuzzy and neutrosophic models Several open conjectures are suggested **MOD Relational Maps Models and MOD Natural Neutrosophic Relational Maps Models** W. B. Vasantha Kandasamy,Ilanthenral K.,Florentin Smarandache, In this book the

authors for the first time construct MOD Relational Maps model analogous to Fuzzy Relational Maps FRMs model or Neutrosophic Relational Maps NRMs model using the MOD rectangular or relational matrix The advantage of using these models is that the MOD fixed point pair or MOD limit cycle pair is obtained after a finite number of iterations _Distance in Matrices and Their Applications to Fuzzy Models and Neutrosophic Models_ W. B. Vasantha Kandasamy,Florentin Smarandache,Ilanthenral K,2014-10-20 In this book authors for the first time introduce the notion of distance between any two m x n matrices If the distance is 0 or m x n there is nothing interesting *Neutrosophic Sets and Systems, Vol. 32, 2020* Florentin Smarandache,Mohamed Abdel-Basset, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc Some articles in this issue Parameter Reduction of Neutrosophic Soft Sets and Their Applications Geometric Programming NGP Problems Subject to Operator the Minimum Solution Ngpr Homeomorphism in Neutrosophic Topological Spaces Generalized Neutrosophic Separation Axioms in Neutrosophic Soft Topological Spaces **MOD Graphs** W. B. Vasantha Kandasamy,Ilanthenral K,Florentin Smarandache, In this book the authors for the first time introduce study and develop the notion of MOD graphs MOD directed graphs MOD finite complex number graphs MOD neutrosophic graphs MOD dual number graphs and MOD directed natural neutrosophic graphs There are open conjectures that can help researchers in the graph theory *Neutrosophic Sets and Systems, Vol. 46, 2021* Florentin Smarandache,Mohamed Abdel-Basser,Said Broumi,2021-10-19 Papers on neutrosophic programming neutrosophic hypersoft set neutrosophic topological spaces NeutroAlgebra NeutroGeometry AntiGeometry NeutroNearRings neutrosophic differential equations etc **Neutrosophic Systems and Neutrosophic Dynamic Systems** Florentin Smarandache, In this paper we introduce for the first time the neutrosophic system and neutrosophic dynamic system that represent new per spectives in science **Neutrosophic Geometric Programming (NGP) Problems Subject to (⋀, .) Operator; the Minimum Solution** Huda E. Khalid, This paper comes as a second step serves the purpose of constructing a neutrosophic optimization model for the relation geometric programming problems subject to max product operator in its constraints *Neutrosophic Sets and Systems, Book Series, Vol. 32, 2020. An International Book Series in Information Science and Engineering* Florentin Smarandache,Mohamed Abdel-Basset, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc **Blogs on Applications of Neutrosophics and Multispace in Sciences** Florentin Smarandache , The following blogs on applications of neutrosophics and multispace in sciences include meditations reflections on science comments hypotheses proposals comparisons of ideas possible projects extensions or deviations or alternatives to classical knowledge etc selected from e

mails letters drafts conversations impressions my diary etc **Neutrosophic Sets and Systems, Vol. III** Florentin Smarandache,Mumtaz Ali, This volume is a collection of ten papers written by different authors and co authors listed in the order of the papers F Yuhua A A Salama F Smarandache S A Alblowi M Ali M Shabir M Naz A A A Agboola S A Akinleye M Dhar S Broumi P Biswas S Pramanik B C Giri H A El Ghareeb A M Maine V Kandasamy P Sekar and J Vidhyalakshmi In first paper the author proposed Expanding Newton Mechanics with Neutrosophy and Quad stage Method New Newton Mechanics Taking Law of Conservation of Energy as Unique Source Law The Characteristic Function of a Neutrosophic Set is proposed in the second paper Neutrosophic Left Almost Semigroup is studied in third paper In fourth paper Neutrosophic Hypercompositional Structures defined by Binary Relations are introduced Similarly in fifth paper A Note on Square Neutrosophic Fuzzy Matrices are discussed In paper six A New Methodology for Neutrosophic Multi Attribute Decision Making with Unknown Weight Information is presented by the authors Introduction to Develop Some Software Programs for dealing with Neutrosophic Sets is given in seventh paper Paper eight is about to Soft Neutrosophic Ring and Soft Neutrosophic Field In the next paper Rough Neutrosophic Sets are discussed The authors introduced new type of Fuzzy Relational Equations and Neutrosophic Relational Equations To Analyze Customer Preference to street shops in the last paper Neutrosophic Sets and Systems, vol. 3/2014 Fu Yuhua,A.A.Salama, Florentin Smarandache ,A.A.A.Agboola , S.A. Akinleye,Mamouni Dhar, Said Broumi ,Vasantha Kandasamy, Sekar. P and Vidhyalakshmi, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc *Advances of Standard and Nonstandard Neutrosophic Theories* Florentin Smarandache, In this book we approach different topics related to neutrosophics such as Neutrosophic Set Intuitionistic Fuzzy Set Inconsistent Intuitionistic Fuzzy Set Picture Fuzzy Set Ternary Fuzzy Set Pythagorean Fuzzy Set Atanassov s Intuitionistic Fuzzy Set of second type Spherical Fuzzy Set n HyperSpherical Neutrosophic Set q Rung Orthopair Fuzzy Set truth membership indeterminacy membership falsehood nonmembership Regret Theory Grey System Theory Three Ways Decision n Ways Decision Neutrosophy Neutrosophication Neutrosophic Probability Refined Neutrosophy Refined Neutrosophication Nonstandard Analysis Extended Nonstandard Analysis Open and Closed Monads to the Left Right Pierced and Unpierced Binads MoBiNad Set infinitesimals infinities nonstandard reals standard reals Nonstandard Neutrosophic Lattices of First Type as poset and Second Type as algebraic structure Nonstandard Neutrosophic Logic Extended Nonstandard Neutrosophic Logic Nonstandard Arithmetic Operations Nonstandard Unit Interval Nonstandard Neutrosophic Infimum and so on **Neutrosophic Sets and Systems, vol. 7/2015** H. E. Khalid,K. Mondal,S. Pramanik,A. A. Salama,S. Broumi,F. Smarandache,F. Yuhua,M. Ali,V. Patrascu,M. Shabir, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic

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Table of Contents Fuzzy Relational Equations Neutrosophic Relational Equations

1. Understanding the eBook Fuzzy Relational Equations Neutrosophic Relational Equations
   - The Rise of Digital Reading Fuzzy Relational Equations Neutrosophic Relational Equations
   - Advantages of eBooks Over Traditional Books
2. Identifying Fuzzy Relational Equations Neutrosophic Relational Equations
   - Exploring Different Genres
   - Considering Fiction vs. Non-Fiction
   - Determining Your Reading Goals
3. Choosing the Right eBook Platform
   - Popular eBook Platforms
   - Features to Look for in an Fuzzy Relational Equations Neutrosophic Relational Equations
   - User-Friendly Interface
4. Exploring eBook Recommendations from Fuzzy Relational Equations Neutrosophic Relational Equations
   - Personalized Recommendations
   - Fuzzy Relational Equations Neutrosophic Relational Equations User Reviews and Ratings
   - Fuzzy Relational Equations Neutrosophic Relational Equations and Bestseller Lists
5. Accessing Fuzzy Relational Equations Neutrosophic Relational Equations Free and Paid eBooks

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për fëmijë bukinist - Aug 06 2023

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