

STUDIES IN FUZZINESS  
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# in Fuzziness and Soft Computing

Maciej Wygralak

## Cardinalities of Fuzzy Sets



Springer

# Cardinalities Of Fuzzy Sets

**Serafín Moral, Olivier Pivert, Daniel  
Sánchez, Nicolás Marín**

## Cardinalities Of Fuzzy Sets:

**Cardinalities of Fuzzy Sets** Maciej Wygralak, 2012-12-06 Counting is one of the basic elementary mathematical activities. It comes with two complementary aspects: to determine the number of elements of a set and to create an ordering between the objects of counting just by counting them over. For finite sets of objects, these two aspects are realized by the same type of numbers: the natural numbers. That these complementary aspects of the counting process may need different kinds of numbers becomes apparent if one extends the process of counting to infinite sets. As general tools to determine numbers of elements, the cardinals have been created in set theory, and set theorists have in parallel created the ordinals to count over any set of objects. For both types of numbers, it is not only counting they are used for; it is also the strongly related process of calculation, especially addition and derived from it multiplication and even exponentiation, which is based upon these numbers. For fuzzy sets, the idea of counting in both aspects loses its naive foundation because it is to a large extent founded upon the idea that there is a clear distinction between those objects which have to be counted and those ones which have to be neglected for the particular counting process.

*Soft Methods in Probability, Statistics and Data Analysis* Przemyslaw Grzegorzewski, Olgierd Hryniewicz, Maria A. Gil, 2013-12-11 Classical probability theory and mathematical statistics appear sometimes too rigid for real life problems, especially while dealing with vague data or imprecise requirements. These problems have motivated many researchers to soften the classical theory. Some softening approaches utilize concepts and techniques developed in theories such as fuzzy sets theory, rough sets, possibility theory, theory of belief functions, and imprecise probabilities, etc. Since interesting mathematical models and methods have been proposed in the frameworks of various theories, this text brings together experts representing different approaches used in soft probability statistics and data analysis.

Vaguely Defined Objects M. Wygralak, 2013-11-13 In recent years, an impetuous development of new unconventional theories, methods, techniques, and technologies in computer and information sciences, systems analysis, decision making, and control expert systems, data modelling, engineering, etc. resulted in a considerable increase of interest in adequate mathematical description and analysis of objects, phenomena, and processes which are vague or imprecise by their very nature. Classical two-valued logic and the related notion of a set, together with its mathematical consequences, are then often inadequate or insufficient formal tools and can even become useless for applications because of their too categorical character: true/false, belongs/does not belong, is/is not, black/white, 0/1, etc. This is why one replaces classical logic by various types of many-valued logics, and on the other hand, more general notions are introduced, instead of or beside that of a set. Let us mention, for instance, fuzzy sets and derivative concepts: flou sets and twofold fuzzy sets, which have been created for different purposes, as well as using distinct formal and informal motivations. A kind of numerical information concerning how many elements those objects are composed of seems to be one of the simplest and more important types of information about them. To get it, one needs a suitable notion of cardinality, and moreover, a possibility to calculate with such cardinalities.

Unfortunately neither fuzzy sets nor the other nonclassical concepts have been equipped with a satisfactory nonclassical cardinality theory

**Intelligent Counting Under Information Imprecision** Maciej Wygralak, 2013-08-23 Counting belongs to the most elementary and frequent mental activities of human beings Its results are a basis for coming to a decision in a lot of situations and dimensions of our life This book presents a novel approach to the advanced and sophisticated case called intelligent counting in which the objects of counting are imprecisely fuzzily specified Formally this collapses to counting in fuzzy sets interval valued fuzzy sets or I fuzzy sets Atanassov s intuitionistic fuzzy sets The monograph is the first one showing and emphasizing that the presented methods of intelligent counting are human consistent are reflections and formalizations of real human counting procedures performed under imprecision and possibly incompleteness of information Other applications of intelligent counting in various areas of intelligent systems and decision support will be discussed too The whole presentation is self contained systematic and equipped with many examples figures and tables Computer and information scientists researchers engineers and practitioners applied mathematicians and postgraduate students interested in information imprecision are the target readers

*Fuzzy Sets and Applications* Lotfi Asker Zadeh, 1987-05-08 This volume contains the most significant papers written by L A Zadeh who in 1965 introduced the concept of a fuzzy set Fuzzy set theory has become the foundation for the development of the fields of artificial intelligence and expert systems especially in the applications of knowledge based systems As such Zadeh s work has influenced researchers around the world Zadeh has cooperated with editors in choosing the papers presented here and the editors have provided an introduction for each paper Topics covered include probability measures of fuzzy events similarity relations and fuzzy orderings a fuzzy algorithmic approach to the definition of complex or imprecise concepts and much more

**Advances in Computational Intelligence, Part II** Salvatore Greco, Bernadette Bouchon-Meunier, Giulianella Coletti, Mario Fedrizzi, Benedetto Matarazzo, Ronald R. Yager, 2012-07-20 These four volumes CCIS 297 298 299 300 constitute the proceedings of the 14th International Conference on Information Processing and Management of Uncertainty in Knowledge Based Systems IPMU 2012 held in Catania Italy in July 2012 The 258 revised full papers presented together with six invited talks were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on fuzzy machine learning and on line modeling computing with words and decision making soft computing in computer vision rough sets and complex data analysis theory and applications intelligent databases and information system information fusion systems philosophical and methodological aspects of soft computing basic issues in rough sets 40th anniversary of the measures of fuzziness SPS11 uncertainty in profiling systems and applications handling uncertainty with copulas formal methods to deal with uncertainty of many valued events linguistic summarization and description of data fuzzy implications theory and applications sensing and data mining for teaching and learning theory and applications of intuitionistic fuzzy sets approximate aspects of data mining and database analytics fuzzy numbers and their applications information processing and management of uncertainty in knowledge based

systems aggregation functions imprecise probabilities probabilistic graphical models with imprecision theory and applications belief function theory basics and or applications fuzzy uncertainty in economics and business new trends in De Finetti's approach fuzzy measures and integrals multicriteria decision making uncertainty in privacy and security uncertainty in the spirit of Pietro Benvenuti cooperation game theory probabilistic approach Fuzzy Sets and Their Applications, Vilém Novák, 1989 A systematic treatise of fuzzy set theory and of some of its applications containing many of the author's original results together with those of other Czech scientists Intended for researchers teachers and students of artificial intelligence computational linguistics system engineering modelling and control of industrial processes decision making and management sciences mathematics and logic knowledge engineering and expert systems Fuzzy Sets, Fuzzy Logic, Fuzzy Methods with Applications Hans Bandemer, Siegfried Gottwald, 1995 This highly accessible introduction to the fundamentals of fuzzy sets and their applications covers fuzzy numbers fuzzy programming fuzzy controllers qualitative fuzzy data analysis and much more

**Scalable Uncertainty Management** Serafín Moral, Olivier Pivert, Daniel Sánchez, Nicolás Marín, 2017-09-20 This book constitutes the refereed proceedings of the 11th International Conference on Scalable Uncertainty Management SUM 2017 which was held in Granada Spain in October 2017 The 24 full and 6 short papers presented in this volume were carefully reviewed and selected from 35 submissions The book also contains 3 invited papers Managing uncertainty and inconsistency has been extensively explored in Artificial Intelligence over a number of years Now with the advent of massive amounts of data and knowledge from distributed heterogeneous and potentially conflicting sources there is interest in developing and applying formalisms for uncertainty and inconsistency in systems that need to better manage this data and knowledge The International Conference on Scalable Uncertainty SUM aims to provide a forum for researchers who are working on uncertainty management in different communities and with different uncertainty models to meet and exchange ideas

**Fuzzy Sets Applications, Methodological Approaches, and Results** Steffen Bocklisch, 1986 1999 *Eusflat-Estylf Joint Conference* Gaspar Mayor, Jaime Suñer, 1999

**Preferences and Similarities** Giacomo Riccia, Didier Dubois, Hans-Joachim Lenz, Rudolf Kruse, 2009-06-23 The fields of similarity and preference are still broadening due to the exploration of new fields of application This is caused by the strong impact of vagueness imprecision uncertainty and dominance on human and agent information communication planning decision action and control as well as by the technical progress of the information technology itself The topics treated in this book are of interest to computer scientists statisticians operations researchers experts in AI cognitive psychologists and economists Advances in Computational Intelligence Jing Liu, Cesare Alippi, Bernadette Bouchon-Meunier, Garrison W. Greenwood, Hussein A. Abbass, 2012-07-06 This state of the art survey offers a renewed and refreshing focus on the progress in evolutionary computation in neural networks and in fuzzy systems The book presents the expertise and experiences of leading researchers spanning a diverse spectrum of computational intelligence in these areas The result is a balanced contribution to the research area of computational

intelligence that should serve the community not only as a survey and a reference but also as an inspiration for the future advancement of the state of the art of the field The 13 selected chapters originate from lectures and presentations given at the IEEE World Congress on Computational Intelligence WCCI 2012 held in Brisbane Australia in June 2012 Proceedings Michael Wagenknecht, Nasredin Chaker, Rainer Hampel, 2002 Kybernetika, 2006 *Mathematical Reviews*, 2007 Automatic Documentation and Mathematical Linguistics, 1988 Multistage Fuzzy Control Janusz Kacprzyk, 1997 Highly experienced in fuzzy control research the author identifies new trends in the development of fuzzy sets and their direct application to decision making processes Fuzzy control engineers researchers and postgraduate students will find this an ideal reference offering a wealth of ideas for enhancing the performance of fuzzy control systems and equipping them with the tools to resolve genuine problems **The Journal of Fuzzy Mathematics**, 2001 *Joint 9th IFSA World Congress and 20th NAFIPS International Conference* Michael H. Smith, W. A. Gruver, Lawrence O. Hall, 2001

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