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in the mid 1960 s i had the pleasure of attending a talk by lotfi zadeh at which he presented some of his basic and at the time recent work on fuzzy sets lotfi s algebra of fuzzy subsets of a set struck me as very nice in fact as a graduate student in the mid 1950 s i had suggested similar ideas about continuous truth valued propositional calculus inffor and sup for or to

my advisor but he didn t go for it and in fact confused it with the foundations of probability theory so i ended up writing a thesis in a more conventional area of mathematics differential algebra i especially enjoyed lotfi s discussion of fuzzy convexity i remember talking to him about possible ways of extending this work but i didn t pursue this at the time i have elsewhere told the story of how when i saw c l chang s 1968 paper on fuzzy topological spaces i was impelled to try my hand at fuzzi fying algebra this led to my 1971 paper fuzzy groups which became the starting point of an entire literature on fuzzy algebraic structures in 1974 king sun fu invited me to speak at a u s japan seminar on fuzzy sets and their applications which was to be held that summer in berkeley

this reference work collates academic discourses and practices around family gender and violence in social work a huge body of discourse is available that categorizes and labels acts of violence and correspondingly practices that pin blame responsibility for the violence these have led to evolution of intervention strategies to resolve or address the violence some explanations foreground systemic causes others look at person centric causes the two views bring forth the fundamental ontological divide of structuralism and individualism the question for social workers to debate is what to factor in while working with families experiencing violence and conflict what amongst the person the agency or the structure needs to be addressed to understand the experience of families in conflict and violence are these positions supplementary complementary or to be understood reflexively with the inclusion of new families the parochial understanding of families has long been dislodged and given way to newer radical and contextual understanding of families similarly different people agencies and states understand violence and conflict differently gender too has moved from the binaries of male and female to the gender diverse lgbtqia identities the book positions the ontological premise on which the epistemological practise is located simply put the person centric ontology on families and violence epistemologically finds understanding in agency based approaches in individual agency whereas the structure based approaches find the experience of families and violence in society state and the world order the contributors locate their work around identification definition an intervention or empirical study policy analysis historical evolution of concepts and ontological and paradigmatic debates to position their individual chapters family and gendered violence and conflict pan continent reach provides a paradigmatic prism for practice for social workers who are equipped to interpret context differently the differing and competing paradigmatic lenses cannot be mediated resolved or addressed but they definitely can be understood and debated to provide a 360 degree lens on the issues of families in violence in the gendered context the reference work is a useful resource for social work practitioners educators academicians researchers and other development professionals

this is the third lecture notes volume to be produced in the framework of the new york number theory seminar the papers contained here are mainly research papers n

we are pleased to present the proceedings of the 2004 siam international conference on data mining the pervasiveness of data mining in research and industry continues to grow especially in disciplines such as bioinformatics and homeland security we were excited to have a record number of paper submissions 161 this year as well as a record number of program committee members 90 we hope that the research and experiences captured in these proceedings are insightful to both expert and novice users and practitioners of data mining approaches

this book furnishes a comprehensive treatment of differential graded lie algebras l infinity algebras and their use in deformation theory we believe it is the first textbook devoted to this subject although the first chapters are also covered in other sources with a different perspective deformation theory is an important subject in algebra and algebraic geometry with an origin that dates back to kodaira spencer kuranishi gerstenhaber and grothendieck in the last 30 years a new approach based on ideas from rational homotopy theory has made it possible not only to solve long standing open problems but also to clarify the general theory and to relate apparently different features this approach works over a field of characteristic 0 and the central role is played by the notions of differential graded lie algebra l infinity algebra and maurer cartan equations the book is written keeping in mind graduate students with a basic knowledge of homological algebra and complex algebraic geometry as utilized for instance in the book by k kodaira complex manifolds and deformation of complex structures although the main applications in this book concern deformation theory of complex manifolds vector bundles and holomorphic maps the underlying algebraic theory also applies to a wider class of deformation problems and it is a prerequisite for anyone interested in derived deformation theory researchers in algebra algebraic geometry algebraic topology deformation theory and noncommutative geometry are the major targets for the book

this two volume set ccis 727 and 728 constitutes the refereed proceedings of the third international conference of pioneering computer scientists engineers and educators icpcsee 2017 originally icycsee held in changsha china in september 2017 the 112 revised full papers presented in these two volumes were carefully reviewed and selected from 987 submissions the papers cover a wide range of topics related to basic theory and techniques for data science including mathematical issues in data science computational theory for data science big data management and applications data quality and data preparation evaluation and measurement in data science data visualization big data mining and knowledge management infrastructure for data science machine learning for data science data security and privacy applications of

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