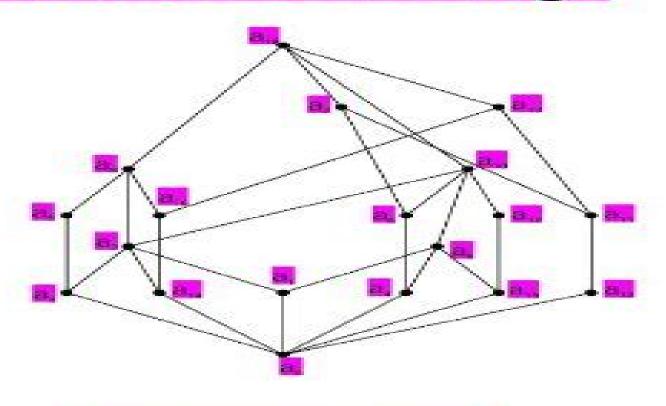
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Linfan Mao

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Introduction to neutrosophic Nnearrings S. A. Akinleye, E. O. Adeleke, A. A. A. Agboola, The objective of this paper is to introduce the concept of neutrosophic nearrings The concept of neutrosophic N group of a neutrosophic nearring is introduced We study neutrosophic subnearrings of neutrosophic nearrings and also neutrosophic N subgroups of neutrosophic N groups

Smarandache BE-Algebras Arsham Borumand Saeid, v behavior url default VML o behavior url

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Advances in Algebra and Analysis V. Madhu, A. Manimaran, D. Easwaramoorthy, D. Kalpanapriya, M. Mubashir Unnissa, 2019-01-23 This volume is the first of two containing selected papers from the International Conference on Advances in Mathematical Sciences Vellore India December 2017 Volume I This meeting brought together researchers from around the world to share their work with the aim of promoting collaboration as a means of solving various problems in modern science and engineering The authors of each chapter present a research problem techniques suitable for solving it and a discussion of the results obtained These volumes will be of interest to both theoretical and application oriented individuals in academia and industry Papers in Volume I are dedicated to active and open areas of research in algebra analysis operations research and statistics and those of Volume II consider differential equations fluid mechanics and graph theory A Study of Some Neutrosophic Differential Equations as a Direct Application of One-Dimensional Geometric AH-Isometry Ahmed A. Salama, Malath F. Alaswad, Rasha Dallah, Rozina Ali, 2022-01-01 In this paper we use the one dimensional AH isometry to find the structure of the solutions of many neutrosophic differential equations. These equations will be handled by the algebraic direct image of the neutrosophic AH isometry taken in one dimension AH-Homomorphisms in Neutrosophic Rings and Refined Neutrosophic Rings Hasan Sankari, Mohammad Abobala, 2020-12-01 Algebraic relations between rings are determined by homomorphisms and isomorphisms This paper introduces a new kind of algebraic functions between two

neutrosophic rings to give more agility in the exploring of neutrosophic substructures properties where it generalizes the concept of AHS homomorphism in neutrosophic rings and refined neutrosophic rings Also it determines the algebraic structure of neutrosophic AH endomorphisms of the additive group of neutrosophic ring and refined neutrosophic ring

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