

FINITE NEUTROSOPHIC COMPLEX NUMBERS

Glen Kievit

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The latter issue is especially important whenever variation in degrees of optimism and pessimism needs are to be considered. In this paper; we give new properties for neutrosophic triplet groups and we introduced neutrosophic triplet metric space, neutrosophic triplet vector space and neutrosophic triplet normed space.

In this book the authors for the first time introduce the notion of neutrosophic triplet groups. This book is a joint attempt of a physicist and a mathematician to write an entirely new type of book for future scientists and engineers. My Content 1 Recently viewed 1 Neutrosophic triplet n Andrew Brown. Pure neutrosophic intervals and mixed neutrosophic intervals are introduced and by the very structure of the interval one can understand the category to which it belongs.