

FINITE NEUTROSOPHIC COMPLEX NUMBERS

Renea Radecki

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neutrosophic complex numbers. Further the new notion of finite complex modulo integers is defined. For every $C(\mathbb{Z}_n)$ the complex modulo integer $i\mathbb{F}$ is such that.

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Neutrosophic Rings I | Ring (Mathematics) | Module (Mathematics)

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If $A = \{IC_0, 1 + iF\} \times \{S(CI(Z_2)), \times\}$, then $A \times A = \{IC_0, 1 + iF\} \times \{IC_0, 1 + iF\} = \{IC_0, 0\}$ is the MOD natural neutrosophic subset finite complex number mixed.

Finite Neutrosophic Complex Numbers : W B Vasantha Kandasamy :

F Finite complex modulo integer interval neutrosophic pseudo semiring, complex neutrosophic modulo integer interval, Finite complex number.

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In the course of the last decade of second millenium I began an intensive correspondence with poets, writers, and translators from around the world. Generalized power aggregation operators and their applications in group decision making. Mia Amalia. PreviousArticle. Transitional processes as a tool for revealing universe's hidden dimensions. Our partners will collect data and use cookies for ad personalization and measurement. The difference between Western and Eastern cultures, on the whole, lies in the distinctive points of views: the differential view and the integral view.

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F.