SMARANDACHE SEMIGROUPS

$$p_1: \begin{cases} x_1 \to x_1 \\ x_2 \to x_3 \\ x_3 \to x_2 \end{cases}$$

$$\sigma(1) = 2$$
 $\mu(1) = 3$ $\sigma(2) = 3$ $\mu(2) = 1$ $\sigma(3) = 1$ $\mu(3) = 2$.

$$p \left| \left(o(G) - \sum_{N(\alpha) \neq G} \frac{o(G)}{o(N(\alpha))} \right) = o(Z(G)). \right.$$

W. B. Vasantha Kandasamy

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different types of semigroups using neutrosophic interior ideal structures We also show that the intersection of neutrosophic interior ideals and the union of neutrosophic interior ideals is also a neutrosophic interior ideal

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