

Abstract Submitted
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Neutrosophic Permittivity FLORENTIN SMARANDACHE, Univ of New Mexico — Neutrosophic Permittivity is the (t_P, i_P, f_P) -neutrosophic degree to which a medium resists an electric charge flow, where: t_P = degree of permittivity; i_P = degree of indeterminate-permittivity; and f_P = degree of unpermittivity. We prove several theorems related to Neutrosophic Permittivity.

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