TOTALITY

by

Philip Mazeikas

$$\frac{-i}{r} - M\sqrt{i^x} = x$$
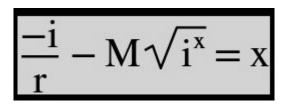
Postulate upon inverse variance of stasis enters pressure.

Sequential derivative upon interval of intermittent variable function of inert dislocated field defines one.