

QUANTITY HERTZ WAVE

BY

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$$\Phi \sum HJ = A^{T-N} \frac{A \sqrt{\Phi}}{\sum^J}$$

Inordinate refrain, upon coordinate singularity of inert mass, defers conference of quotient.

Longitudinal measure, upon tense of variable selective entropy, enters injuncture.

Selective material pressure, upon coordinate axis of inert sin operative retention, incurs order.