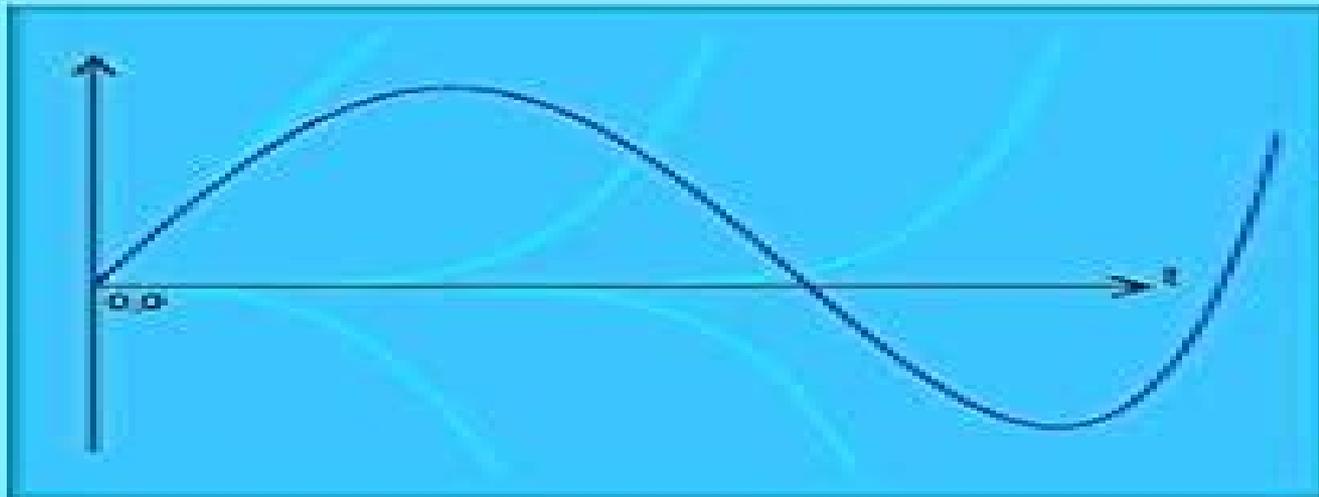


THE HEAVISIDE OPERATIONAL CALCULUS

(The Laplace Transform for
Electrical Engineers.)

$$\frac{\omega p}{(p^2 + \omega^2)} \cdot u(t) = \omega t - \frac{\omega^3 t^3}{3!} + \frac{\omega^5 t^5}{5!} - \dots$$



$$\dots = \sin(\omega t)$$

by Jeremy Staines

Transform Calculus For Electrical Engine

D Keegan



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