

Relation of Basel Problem with Omega Contant

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Teknik Elektro

Prodi Teknik Robotika dan Kecerdasan buatan

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$$\frac{\text{Basel Problem}}{(4 - \pi)} = \left(\frac{1}{\pi^2}\right)$$

$$\text{Basel Problem} = \left(\frac{1}{\pi^2}\right) \times (4 - \pi)$$

$$\text{Basel Problem} = \pi^{(\text{Omega})} \times (4 - \pi)$$

$$\text{Omega} = \pi_{\log\left(\frac{\text{Basel Problem}}{(4 - \pi)}\right)}$$

Quote's :

“ Business only Personal Branding and Personal Track Record Branding ”

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