

Samuel's AC Resistance Law

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Teknik Elektro

Prodi Teknik Robotika dan Kecerdasan buatan

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$$\sum_{(R_n = 1)}^{\infty} \frac{1}{R_n^2} = \left(\left\{ 2\pi - \pi^{\left(\frac{3}{2}\right)} \right\}^2 \right)$$

$$\sum_{(R_n = 1)}^{\infty} \frac{1}{R^2} = \left(\left\{ (24 - (7 \times \pi))\pi - \pi^{\left(\frac{3}{2}\right)} \right\}^{(24-(7 \times \pi))} \right)$$

$$\sum_{(R_n = 1)}^{\infty} \frac{1}{R_n^2} = \left(\left\{ (24\pi - (7 \times \pi^2)) - \pi^{\left(\frac{3}{2}\right)} \right\}^{(24-(7 \times \pi))} \right)$$

$$\sum_{(R_n = 1)}^{\infty} \frac{1}{R_n^2} = \left(\left\{ (24\pi - (7 \times \pi^{(24-(7 \times \pi))})) - \pi^{\left(\frac{3}{2}\right)} \right\}^{(24-(7 \times \pi))} \right)$$

$$\sum_{(R_n = 1)}^{\infty} \frac{1}{R_n^2} = \left(\left\{ (24\pi - (7 \times \pi^{(-omega)})) - \pi^{\left(\frac{3}{(-omega)}\right)} \right\}^{(-omega)} \right)$$

$$\sum_{(R_n = 1)}^{\infty} \frac{1}{R_n^2} = \left(\left\{ (24\pi - (7 \times \pi^{(-omega)})) - \pi^{\left(\frac{3}{(-omega)}\right)} \right\}^{(-omega)} \right)$$

$$\sum_{(R_n = 1)}^{\infty} \frac{1}{R_n^x} = \left(\left\{ (24\pi - (7 \times \pi^x)) - \pi^{\left(\frac{3}{x}\right)} \right\}^x \right)$$

$$\sum_{(R_n = 1)}^{\infty} \frac{1}{R_n^x} = \left(\left\{ (24\pi - (7 \times \pi^x)) - \pi^{(3 \times (x^{-1}))} \right\}^x \right)$$

Quote's :

“ To be Great, be Sacred ”

Samuel Hasiholan Omega, S. Tr. T. (Founder : BeruangLaut.ID)

“ Sebaik-baik nya Manusia adalah Manusia yang Berguna dan Bermanfaat, orang
tidak akan bertanya Agama mu apa. ”