Hubungan Phi Pangkat Phi dengan Perhitungan Tanggal dan Waktu

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Teknik Elektro

Prodi Teknik Robotika dan Kecerdasan buatan

Politeknik Negeri Batam

$$Omega = (-2)$$

$$Omega = \left(\frac{22 - 36}{7}\right)$$

$$Omega = \left(\frac{22 - \{6 \times (28 - 22)\}}{7}\right)$$

$$Omega = (\pi - \{6 \times (4 - \pi)\})$$

$$Omega = ((7 \times \pi) - 24)$$

$$\pi = \left(\frac{Omega + 24}{7}\right)$$

$$\pi^\pi = \left(\frac{Omega + [1\ Days]}{[1\ Weeks]}\right)^{\left(\frac{Omega + [1\ Days]}{[1\ Weeks]}\right)}$$

$$\pi^{\pi} = \left(\frac{Omega + \left[\frac{1}{7\ Weeks} \right]}{[1\ Weeks]} \right)^{\left(\frac{Omega + \left[\frac{1}{7\ Weeks} \right]}{[1\ Weeks]} \right)}$$

$$\pi^{\pi} = \left(\frac{Omega + \left[7^{(-1)}_{Weeks} \right]}{[1\ Weeks]} \right)^{\left(\frac{Omega + \left[7^{(-1)}_{Weeks} \right]}{[1\ Weeks]} \right)}$$

$$\pi^{\pi} = \left(\frac{Omega + [1\ Days]}{[7\ Days]} \right)^{\left(\frac{Omega + [1\ Days]}{[7\ Days]} \right)}$$

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$$\pi^{\pi} = \left(\frac{Omega}{[7\ Days]} + (1\ Days - Purba) \right)^{\left(\frac{Omega}{[7\ Days]} + (1\ Days - Purba) \right)}$$

$$\pi^{\pi} = \left(\frac{Omega}{[7\ Days]} + \left([1\ Days] - ([4\ Days] - \pi) \right) \right)^{\left(\frac{Omega}{[7\ Days]} + ([1\ Days] - ([4\ Days] - \pi)) \right)}$$

$$\pi^{\pi} = \left(\frac{Omega}{[7\ Days]} + \ (\pi + [3\ Days]) \right)^{\left(\frac{Omega}{[7\ Days]} + \ (\pi + [3\ Days]) \right)}$$