

pi vs sigma bond

AI generated article from Bing

Π □□□□□□□□ - □□

Archimedes pi (π) (Wikipedia) “π” π 1632 ...

Π□□□□□□ - □□

$\mathbb{R}$ 0, π . π . 2π .

□□□pi□□□□□□□□□□□□□□□□

$$\pi^4 = \sum_{n=1}^{\infty} \frac{1}{n^4} = 1 + \frac{1}{2^4} + \frac{1}{3^4} + \cdots$$
 Ramanujan

pi pi -

PI 000/0000000000000000 E 000 U 0000 E 0000 0000000000000000 “00000000” 00
PI 0000000000000000

PID **PI** -

PI Kp Ki PD

PID PI PD 4 PID

PI -

PI 8-10 ...

□□□□□□□□□□,□□□□□ **pi /180.**□□□□□□□□□□,□□□□□ **180/pi.** - □□

$\pi^7 \ln \pi > \pi / i^3$ π^{180} “PI” 1

□□□□□□□□□□□□□□□□**P□PD□□□□PI?**

00000000000000000000P0PD 0000PI? 0000000000000000 0 0000000000000000000000000000000000 0000000000
 0000000000... 0 000... 0000 0000 301

1 - 1

2011 1 1 ...

origin-pi-pi - 1

origin-pi-pi origin-sin x-pi-pi ... 3