

Glossary

G

$G \left(\frac{\varpi}{\pi} \right)$ Gauss's constant 1

G Gieseeking constant 1

i ($\sqrt{-1}$) imaginary unit 1

i name (ι) i description 1

i/0 name (γ) child 0 of i 1

i/1 name (κ_1) child 1 of i 1

i/2 name child 2 of i 1

p name (o) p description 1

π ratio of a circle's circumference to its diameter 1

psi (ψ) Morbi fringilla, wisi in dignissim interdum, justo lectus sagittis dui, et vehicula libero dui cursus dui. 1

τ (2π) ratio of a circle's circumference to its radius *see* π

w name (ϕ) w description 1

w/0 name (ρ_2) child 0 of w 1

w/1 name (ϕ) child 1 of w 1

w/2 name (χ_0) child 2 of w 1