

# Glossary

## A

$\square$ aliquam et	•augue
$\square$ at nunc	•pellentesque ullamcorper
$\square$ duisnisl	•laoreet suscipit ..... 1 ¶

## G

$\square$ G	
$\square$ G * $\left(\frac{\infty}{\pi}\right)$	•Gauss’s constant ..... 1 ¶
$\square$ G	•Gieseking constant ..... 1 ¶

## I

$\square$ i * $(\sqrt{-1})$	•imaginary unit ..... 1 ¶
$\square$ i name * $(\iota)$	•i description ..... 1 ¶
$\square$ i/0 name * $(\gamma)$	•child 0 of i ..... 1 ¶
$\square$ i/1 name * $(\kappa_1)$	•child 1 of i ..... 1 ¶
$\square$ i/2 name	•child 2 of i ..... 1 ¶

## P

$\square$ p name * $(o)$	•p description ..... 1 ¶
$\square$ $\pi$	•ratio of a circle’s circumference to its diameter ... 1 ¶
$\square$ psi * $(\psi)$	•Morbi fringilla, wisi in dignissim interdum, justo lectus sagittis dui, et vehicula libero dui cursus dui. .... 1 ¶

## T

$\square$ $\tau$ * $(2\pi)$	•ratio of a circle’s circumference to its radius .. see $\pi$ ¶
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## W

$\square$ w name * $(\phi)$	•w description ..... 1 ¶
$\square$ w/0 name * $(\rho_2)$	•child 0 of w ..... 1 ¶
$\square$ w/1 name * $(\phi)$	•child 1 of w ..... 1 ¶
$\square$ w/2 name * $(\chi_0)$	•child 2 of w ..... 1 ¶