

# Glossary

## A

- aliquam et** •augue
- at nunc** •pellentesque ullamcorper
- duisnisl** •laoreet suscipit.....1¶

## G

- G**
- G** \*  $(\frac{\varpi}{\pi})$  •Gauss's constant ..... 1¶
- G** •Gieseking constant ..... 1¶

## I

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

## P

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

## T

- $\tau$**  \*  $(2\pi)$  •ratio of a circle's circumference to its radius . *see*  $\pi$ ¶

## W

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