Glossary

A

1. **aliquam et** – •augue

   1) **at nunc** – •pellentesque ullamcorper

      duisnisl – •laoreet suscipit . . . . 1¶

G

2. G

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

   2) G – •Gieseking constant . . . . 1¶

I

3. $i * (\sqrt{-1})$ – •imaginary unit . . . . 1¶

4. **i name** $* (\iota)$ – •i description . . . . 1¶

   1) **i/0 name** $* (\gamma)$ – •child 0 of i . . . . 1¶

   2) **i/1 name** $* (\kappa_1)$ – •child 1 of i . . . . 1¶

   3) **i/2 name** – •child 2 of i . . . . 1¶

P

5. **p name** $* (o)$ – •p description . . . . 1¶

6. π – •ratio of a circle's circumference to its diameter . . . . 1¶

7. **psi** $* (\psi)$ – •Morbi fringilla, wisi in dignissim interdum, justo lectus sagittis dui, et vehicula libero dui cursus dui. . . . . 1¶

T

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

W

9. **w name** $* (\phi)$ – •w description . . . . 1¶

   1) **w/0 name** $* (\rho_2)$ – •child 0 of w . . . . 1¶

   2) **w/1 name** $* (\phi)$ – •child 1 of w . . . . 1¶

   3) **w/2 name** $* (\chi_0)$ – •child 2 of w . . . . 1¶