

# Glossary

## A

|                                     |                           |     |
|-------------------------------------|---------------------------|-----|
| <input type="checkbox"/> aliquam et | •augue                    |     |
| <input type="checkbox"/> at nunc    | •pellentesque ullamcorper |     |
| <input type="checkbox"/> duis nisl  | •laoreet suscipit .....   | 1 ¶ |

## G

|                              |                          |                           |
|------------------------------|--------------------------|---------------------------|
| <input type="checkbox"/> $G$ |                          |                           |
| <input type="checkbox"/> $G$ | * $(\frac{\varpi}{\pi})$ | •Gauss's constant .....   |
| <input type="checkbox"/> $G$ |                          | •Gieseking constant ..... |

## I

|                                   |                 |                       |
|-----------------------------------|-----------------|-----------------------|
| <input type="checkbox"/> $i$      | * $(\sqrt{-1})$ | •imaginary unit ..... |
| <input type="checkbox"/> i name   | * $(\iota)$     | •i description .....  |
| <input type="checkbox"/> i/0 name | * $(\gamma)$    | •child 0 of i .....   |
| <input type="checkbox"/> i/1 name | * $(\kappa_1)$  | •child 1 of i .....   |
| <input type="checkbox"/> i/2 name |                 | •child 2 of i .....   |

## P

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

## T

|                                 |            |   |
|---------------------------------|------------|---|
| <input type="checkbox"/> $\tau$ | * $(2\pi)$ | •ratio of a circle's circumference to its radius <i>see</i> $\pi$ |
|---------------------------------|------------|---|

## W

|                                   |              |                      |
|-----------------------------------|--------------|----------------------|
| <input type="checkbox"/> w name   | * $(\phi)$   | •w description ..... |
| <input type="checkbox"/> w/0 name | * $(\rho_2)$ | •child 0 of w .....  |
| <input type="checkbox"/> w/1 name | * $(\phi)$   | •child 1 of w .....  |
| <input type="checkbox"/> w/2 name | * $(\chi_0)$ | •child 2 of w .....  |