

# Glossary

$G$

- 1) Gauss's constant 1
- 2) Gieseeking constant 1

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

**i name** ( $\iota$ ) i description 1

- 1) child 0 of i 1
- 2) child 1 of i 1
- 3) child 2 of i 1

**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

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

**w name** ( $\phi$ ) w description 1

- 1) child 0 of w 1
- 2) child 1 of w 1
- 3) child 2 of w 1