

## Glossary

$+$	addition.
$\div$	division.
$\times$	multiplication.
$-$	subtraction.
$\oint \oint$	contour integral.
$\iint \iint$	double integral.
$\int \int$	integral.
$\oiint \oiint$	surface integral.
$\iiint \iiint$	triple integral.
$\iiint \iiint$	volume integral.
$\alpha$	alpha.
$\beta$	beta.
$\chi$	chi.
$\delta$	delta.
$\epsilon$	epsilon.
$\varepsilon$	epsilon (variant).
$\eta$	eta.
$\gamma$	gamma.
$\iota$	iota.
$\kappa$	kappa.
$\kappa$	kappa (variant).
$\lambda$	lambda.
$\mu$	mu.
$\nu$	nu.
$\omega$	omega.
$o$	omicron.
$\phi$	phi.
$\varphi$	phi (variant).
$\pi$	pi.
$\varpi$	pi (variant).
$\psi$	psi.
$\rho$	rho.
$\varrho$	rho (variant).
$\sigma$	sigma.

$\varsigma$	sigma (variant).
$\tau$	tau.
$\theta$	theta.
$\vartheta$	theta (variant).
$\upsilon$	upsilon.
$\xi$	xi.
$\zeta$	zeta.
$\bigodot \bigodot$	$n$ -ary circled dot operator.
$\bigoplus \bigoplus$	$n$ -ary circled plus operator.
$\bigotimes \bigotimes$	$n$ -ary circled times operator.
$\coprod \coprod$	$n$ -ary coproduct.
$\bigcap \bigcap$	$n$ -ary intersection.
$\bigwedge \bigwedge$	$n$ -ary logical and.
$\bigvee \bigvee$	$n$ -ary logical or.
$\prod \prod$	$n$ -ary product.
$\sqcap \sqcap$	$n$ -ary square intersection operator.
$\sqcup \sqcup$	$n$ -ary square union operator.
$\sum \sum$	$n$ -ary summation.
$\bigcup \bigcup$	$n$ -ary union.
$\biguplus \biguplus$	$n$ -ary union operator with plus.
$\approx$	approximately.
$=$	equals.
$>$	greater than.
$\geq$	greater than or equal to.
$\in$	in.
$<$	less than.
$\leq$	less than or equal to.
$\gg$	much greater than.
$\ll$	much less than.
$\neq$	not equals.
$\ni$	not in.
$!$	factorial.
$\forall$	for all.
$-$	minus.
$+$	plus.