

ω . v . F . δ . $\psi^{(m)}(z)$. θ_i . K . τ . $\xi(s)$. o . Υ . ϖ . λ . $B(x, y)$. ρ . Σ . $\zeta(s)$. α . κ . χ . $H(t)$. β . ϵ . $\Gamma(n)$. Δ . $\vartheta(x)$. $\mu(n)$. Θ . Ψ . ι . ν .
 γ . Ξ . Π . Ω . Φ . π . Λ . ϕ . σ . η . O . $\vec{\theta}$.

Glossary

$B(x, y)$ Euler beta function. 1
 Δ Laplace operator. 1
 F digamma function. 1
 $H(t)$ Boltzmann's H -Theorem. 1
 $\Gamma(n)$ gamma function. 1
 K Kappa number. 1
 Ω the omega constant. 1
 O big O notation. 1
 Φ magnetic flux. 1
 Π osmotic pressure. 1
 Ψ water potential. 1
 Θ Theta decay. 1
 Υ upsilon meson. 1
 Ξ Riemann's original xi-function. 1
 α angular acceleration. 1
 β thermodynamic beta. 1
 χ chromatic number. 1
 δ Kronecker delta. 1
 ϵ small positive quantity. 1
 η refractive index. 1
 γ Lorentz factor. 1
 ι inclusion map. 1
 κ curvature. 1
 λ an eigenvalue. 1
 Λ diagonal matrix of eigenvalues. 1
 Σ covariance matrix. 1
 $\mu(n)$ Möbius function. 1
 ν kinematic viscosity. 1
 ω angular velocity. 1
 o small o notation. 1
 ϕ the golden ratio. 1
 π Archimedes' constant. 1
 $\psi^{(m)}(z)$ polygamma function. 1
 ρ density. 1
 σ standard deviation. 1
 τ torque. 1
 θ_i the i th statistical model parameter. 1
 v frequency. 1
 ϖ angular frequency. 1
 $\vartheta(x)$ first Chebyshev function. 1
 $\vec{\theta}$ the vector of statistical model parameters. 1
 $\xi(s)$ Riemann's xi-function. 1
 $\zeta(s)$ Riemann zeta function. 1