|  |  |
| --- | --- |
| *Cambria* | *Libertinus* |
| $$\left(x+α\right)^{n}=\sum\_{k=0}^{n}\left(\genfrac{}{}{0pt}{}{n}{k}\right)x^{k}α^{n-k}$$$$\left|x\right|=\left\{\begin{array}{c}-x, \&x<0\\x, \&x\geq 0\end{array}\right.$$$$∇⋅∇ψ=\frac{∂^{2}ψ}{∂x^{2}}+\frac{∂^{2}ψ}{∂y^{2}}+\frac{∂^{2}ψ}{∂z^{2}}=\frac{1}{r^{2}\sin(θ)}\left[\sin(θ)\frac{∂}{∂r}\left(r^{2}\frac{∂ψ}{∂r}\right)+\frac{∂}{∂θ}\left(\sin(θ)\frac{∂ψ}{∂θ}\right)+\frac{1}{\sin(θ)}\frac{∂^{2}ψ}{∂φ^{2}}\right]$$ | $$\left(x+α\right)^{n}=\sum\_{k=0}^{n}\left(\genfrac{}{}{0pt}{}{n}{k}\right)x^{k}α^{n-k}$$$$\left|x\right|=\left\{\begin{array}{c}-x, \&x<0\\x, \&x\geq 0\end{array}\right.$$$$∇⋅∇ψ=\frac{∂^{2}ψ}{∂x^{2}}+\frac{∂^{2}ψ}{∂y^{2}}+\frac{∂^{2}ψ}{∂z^{2}}=\frac{1}{r^{2}\sin(θ)}\left[\sin(θ)\frac{∂}{∂r}\left(r^{2}\frac{∂ψ}{∂r}\right)+\frac{∂}{∂θ}\left(\sin(θ)\frac{∂ψ}{∂θ}\right)+\frac{1}{\sin(θ)}\frac{∂^{2}ψ}{∂φ^{2}}\right]$$ |