

D18FEFNCS

Fresnel's Integrals $C(Y)$ and $S(Y)$.

$Y := 0, .1..5$

$$C(Y) := \int_0^Y \cos\left(\frac{\pi}{2} \cdot \eta^2\right) d\eta$$

$$S(Y) := \int_0^Y \sin\left(\frac{\pi}{2} \cdot \eta^2\right) d\eta$$

