

Variables

f	Frequency
λ	Wavelength
n	"normal vector." Unit will vary depending on context
v	velocity
d	distance
L	length; usually of a rope or pipe/column
T	period
I	intensity
P	power

Units

Velocity	m/s
Distance	Any unit of measurement for length
Period	Any unit of measurement for time
Frequency	Hertz (Hz)



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