



Profilo dell'onda all'istante  $t = 0$

PAG. 894 N 10

$$s^{-1} = Hz$$

HERTZ

$$T = 6,0 s$$

$$\lambda = 90 m$$

↑  
LAMBDA

$$f = ?$$

$$v = ?$$

$$f = \frac{1}{T} = \frac{1}{6,0 s} = 0,17 Hz$$

$$v = \frac{\lambda}{T} = \frac{90 m}{6,0 s} = 15 \frac{m}{s}$$