

PICCOLI DIALOGHI

SULLA SCIENZA



$$F = m \cdot a \quad P = m \cdot g \quad p = m \cdot v \quad E_c = \frac{1}{2} m v^2$$

$$a = \frac{dv}{dt} \quad v_t = v_0 + at \quad E_p = mgh \quad F = G \frac{m_1 m_2}{r^2}$$

$$P = \frac{F}{S} \quad \lambda = \frac{c}{v} \quad \lambda = \frac{h}{mv} \quad p = mc = \frac{h}{\lambda}$$

$$F = pgV \quad PV = nRT$$

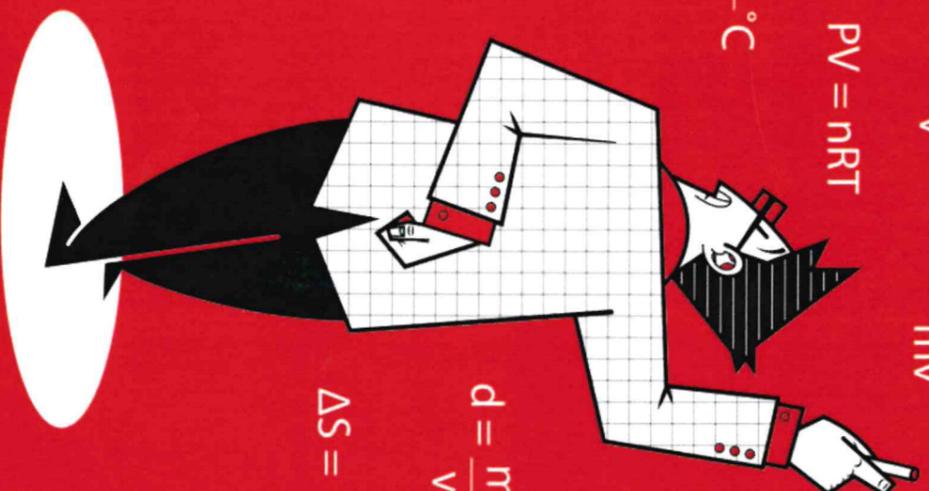
$${}^\circ F = 32 + \frac{9}{5} {}^\circ C \quad PV = k \quad T = k$$

$${}^\circ C = \frac{5}{9} {}^\circ F - 32 \quad \frac{V}{T} = k \quad P = k$$

$$T = {}^\circ C + 273$$

$$hv = E_1 - E_2$$

$$E = mc^2$$



$$d = \frac{m}{v}$$

$$\Delta S = S_f - S_i = \int_{T_i}^T C_p = \frac{dT}{T}$$

A CURA DEGLI STUDENTI DEL LICEO XXV APRILE

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PORTOGRUARO

SABATO 26 MAGGIO 2018

ORE 11.30

INGRESSO LIBERO

57228
MAGGIO 2018
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