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P costante

$$V_{p} = V_{i} + \frac{2}{100}V_{i} = \frac{102}{100}V_{i}$$
 $T_{i} = \frac{10^{2}}{4}C_{i} = \frac{102}{100}V_{i}$
 $T_{i} = \frac{10^{2}}{4}C_{i} = \frac{102}{100}V_{i}$
 $T_{i} = \frac{102}{4}C_{i} = \frac{102}{100}V_{i}$
 $V_{i} = \frac{V_{e}}{4}C_{i} = \frac{102}{100}V_{i}$
 $V_{i} = \frac{102}{100}V_$

