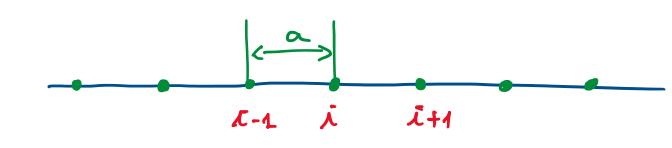
$$-\frac{t^2}{2ma^2} \sum_{\bar{j}=1}^{2d} U_{\bar{j}} - Q_{ix} + V_{ix}Q_{ix} = EQ_{ix}$$

$$t = -\frac{\kappa^2}{2ma^2}$$



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$$t\left(\mathcal{U}_{i-1} + \mathcal{U}_{i} - 2\mathcal{U}_{i} + \mathcal{U}_{i+1}\right) = E\mathcal{U}_{i}$$

$$-\frac{\hbar^{2}}{2m} \left[ \frac{cl_{i-1} - 2cl_{i} + cl_{i+1}}{\alpha^{2}} \right] \frac{5^{2}q}{8x^{2}}$$

$$\frac{5^{2}cl_{i}}{3x^{2}} i$$

$$H \mathcal{L} = E \mathcal{L}$$

$$[mxn][mxi] = [mx1]$$

PYTHON

LEGIONE

18/10/2018

type(a) => list

ind = nousero (a >5)

ind = []

for i in range (0, len (a)):

if (a>5):

ind. append (i)

ind = amony (irrd, digne = "int")