Par esterni

A = [n -nr]

A : [0 100

0 0] K= [6] xo P= (x) P= (x) Coordinate por Interni POPDP $P = M_{11}(x - x_0) + M_{12}(y - y_0) + m_{13}(z - z_0)$ m_{21} m_{31} coadure onPAN S In continue magener

Pendude 5 $\frac{\int x^3 + x \cos x}{\int x^3 + x \cos x}$ $\frac{\int x^3 + x \cos x}{\int x^3 + x \cos x}$

PSHP