相应的能小似起超得的

我的人U[-主,台], ()= cos2215(0) Ex(0)=0, E0=0 EDS[0] = [3(0) 27×[0] ds=0 EAが(の)= (当か(の) cos 2をがのは=-女 EB = 1/2 3dx= -1/2 $Ex^{3} = 0$ $Ex^{4} = \int_{-\frac{\pi}{2}}^{\frac{\pi}{2}} x^{4} dx = -\frac{\pi}{80}$ $\begin{bmatrix} \frac{1}{80} & 0 & \frac{1}{12} \\ 0 & \frac{1}{12} & 0 \end{bmatrix} \begin{bmatrix} 0 \\ 0 \end{bmatrix} = \begin{bmatrix} -\frac{1}{22} \\ 0 \\ 0 \end{bmatrix} \xrightarrow{\hat{U}} \xrightarrow{\hat$ $> \hat{a} = -\frac{90}{\pi^2}$ Bmse(3)=台-(%)(-元)-0-0=0.04 考践性的, 6=1,×+ c.
[Ex Ex)[b]=[E0x] => 10x=0, E0=0
[Ex I][c]=[E0] => 10x=0, E0=0 Mis=[SS - Csx Cxx Cxx Cxx] = 8527 - (55) 7 = 85 [1- 85]] = \frac{\S^2 \S^2}{\S^2 + \S^2} 1