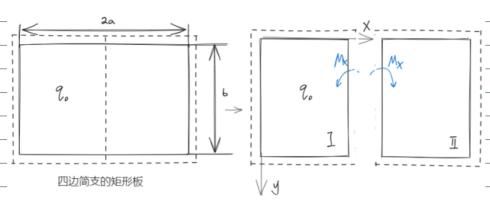
连续简支矩形薄板的挠度计算

Vednesday, October 4, 2023 9:29 AM



对于上图的左侧受载矩形板,看先截门已经或出四边简支矩形板的

扶度为:

 $D_n = \frac{290^{\circ}}{6^{\circ}bD}$ $\frac{1}{6^{\circ}bD}$ $\frac{1}{6^{\circ}bD}$

可以确定接度解