

$$\int_{-\infty}^{+\infty} (\delta(x+1)K + \delta(x-1)D) d(Mx) = [K \ D] \begin{bmatrix} M \\ M \end{bmatrix}$$

= KATEDRA · MATEMATIKY + DIDAKTIKY · MATEMATIKY

$$\int_{-\infty}^{+\infty} (\delta(x+1)D + \delta(x-1)D) d(Mx) = [D \ D] \begin{bmatrix} M \\ M \end{bmatrix}$$

= DEPT OF MATHEMATICS + DIDACTICS OF MATHEMATICS