

X elementarni

Z aprava spoštj: N

$$X_{\downarrow} = \xi_0 \uparrow \xi_0 \downarrow + \sum_{i=1}^N \xi_i \uparrow (b_i, b_{i+1}]$$

$$\int X dZ = \xi_0 \cdot Z_0 + \sum_{i=1}^N \xi_i (Z_{b_{i+1}} - Z_{b_i})$$

↑
"shok v točki 0"

