

## $\square$ -notation

$$\chi(\square - \varepsilon) : \mathbf{R} \rightarrow \mathbf{R}$$

$$[\chi(\square - \varepsilon)](t) = \chi(t - \varepsilon)$$

$$\phi(\square, \square, \square, \square - \varepsilon) : \mathbf{R}^4 \rightarrow \mathbf{R}$$

$$[\phi(\square, \square, \square, \square - \varepsilon)](x, y, z, t) = \phi(x, y, z, t - \varepsilon)$$