

## Metóda postupných meraní

						$10^{-5}$	$10^{-10}$
i	i 10T [s]	i + 5	(i+5) 10T [s]	$\Delta T_i = T_{i+5} - T_i$	$\Delta T_i / 50$	$\Delta_i = \bar{T} - \Delta T_i / 50$	$(\Delta_i)^2 [s^2]$
1		6					
2		7					
3		8					
4		9					
5		10					

$$\sum_{i=1}^5 \Delta T_i =$$

$$\sum_{i=1}^5 \Delta_i = \sum_{i=1}^5 (\Delta_i)^2 =$$

$$\bar{T} = \frac{1}{n * 50} \sum_{i=1}^5 \Delta T_i = \frac{1}{5 * 50} \sum_{i=1}^5 \Delta T_i =$$

$$\bar{\delta}_T = \sqrt{\frac{1}{5(5-1)} \sum_{i=1}^5 (\Delta_i)^2} =$$