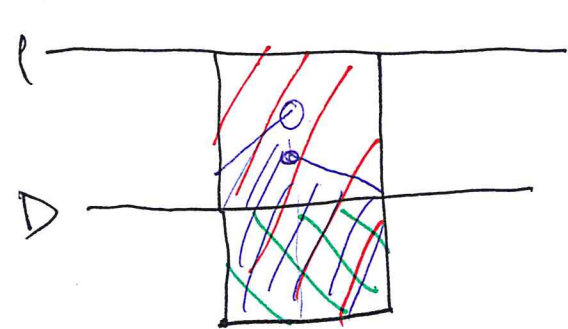


CS ferdikvina:

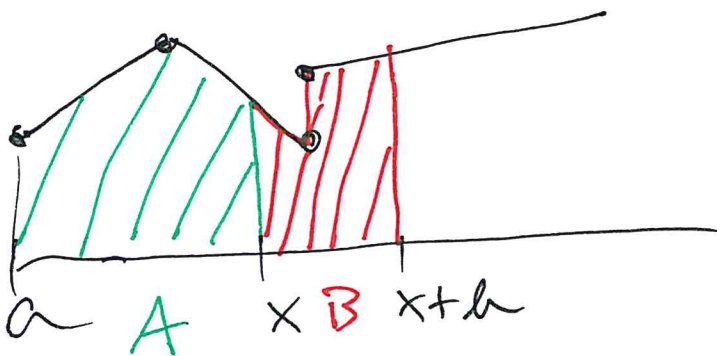
$$\textcircled{1} A \subseteq B \Rightarrow \text{obsah}(A) \leq \text{obsah}(B)$$



$$\sigma \leq \sigma \leq \sigma$$

MONOTONIE

$$\textcircled{2} A \cap B = \emptyset \Rightarrow \text{obsah}(A \cup B) = \text{obsah}(A) + \text{obsah}(B)$$



obsah(A)

$\sigma(x)$

obsah(A ∪ B)

$\sigma(x+h)$

$$\text{obsah}(B) = \sigma(x+h) - \sigma(x)$$

$$\textcircled{3} \text{ obsah obdelku } \begin{array}{c} \square \\ \Delta \end{array} \sigma \quad \sigma = \bar{\Delta} \cdot N$$