

$$\text{min-chain-increase}_{r,t}(\text{view}) = \min_{i,j} |\text{extract}_j^{r+t}(\text{view})| - |\text{extract}_i^r(\text{view})|$$

$$\text{max-chain-increase}_{r,t}(\text{view}) = \max_{i,j} |\text{extract}_j^{r+t}(\text{view})| - |\text{extract}_i^r(\text{view})|$$