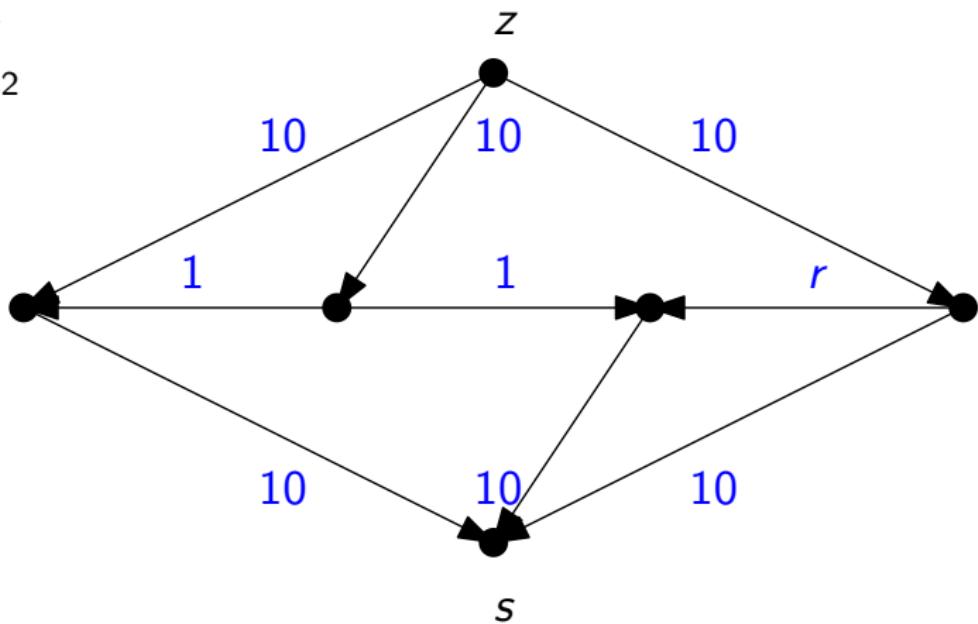


## Výchozí síť

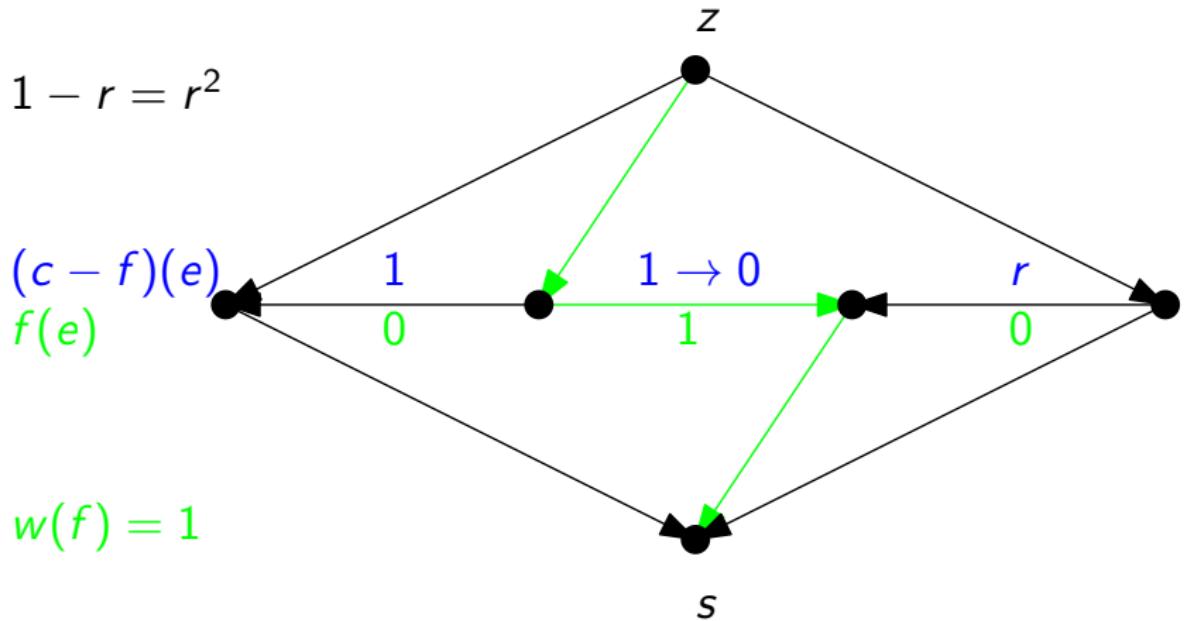
$$r = \frac{\sqrt{5}-1}{2}$$

$$1 - r = r^2$$

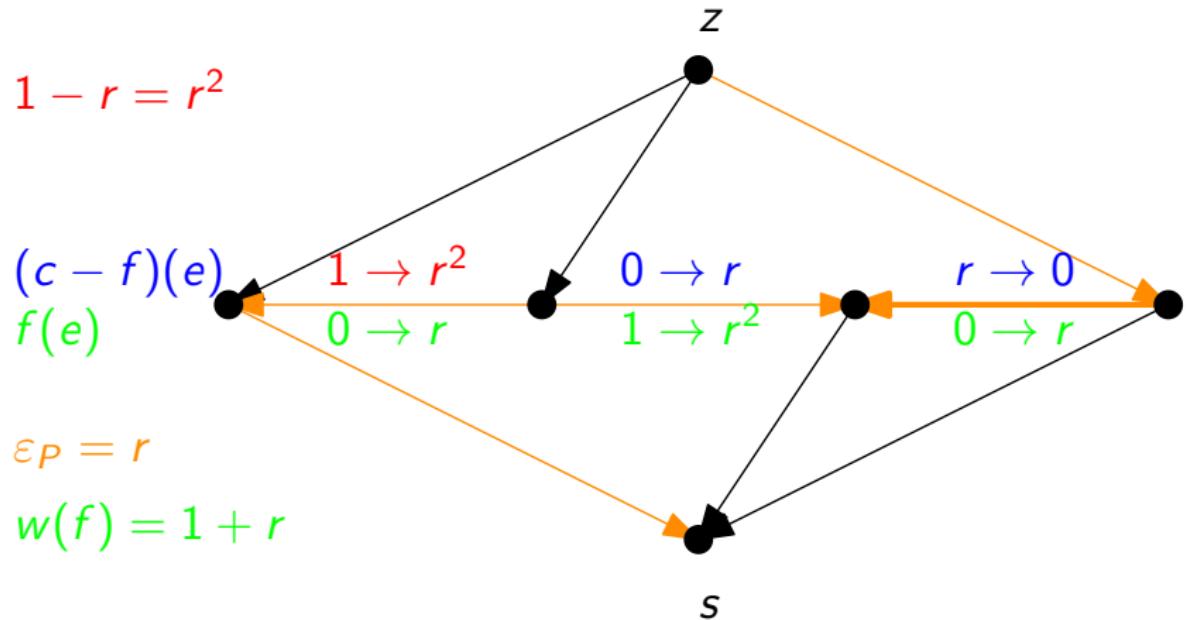
$$c(e)$$



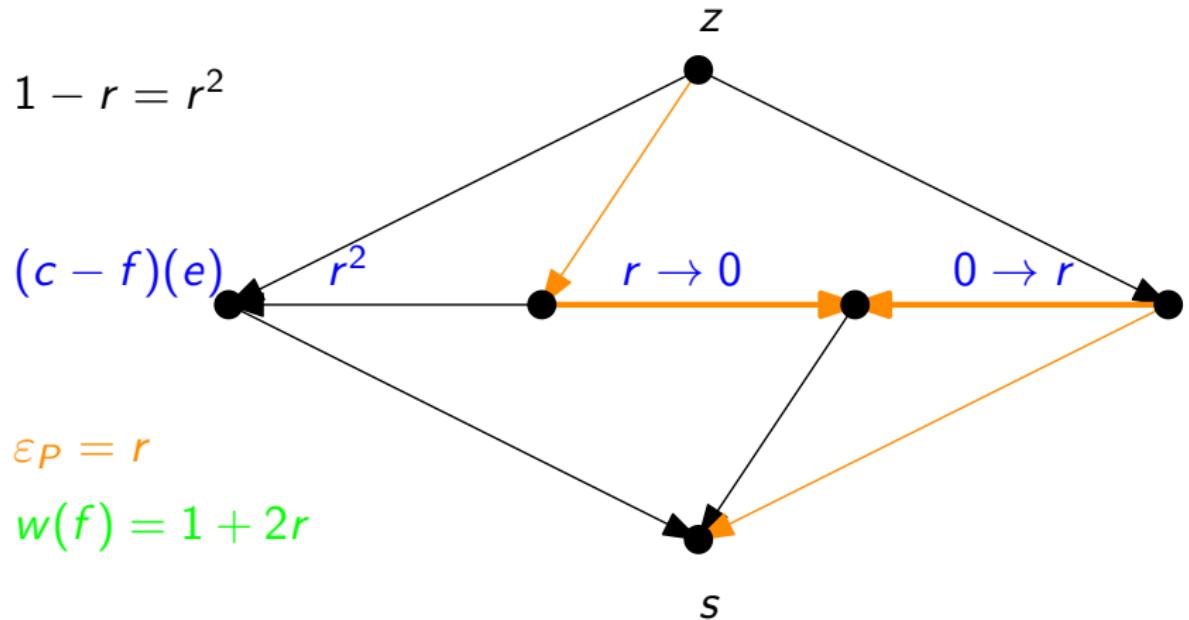
## Výchozí tok



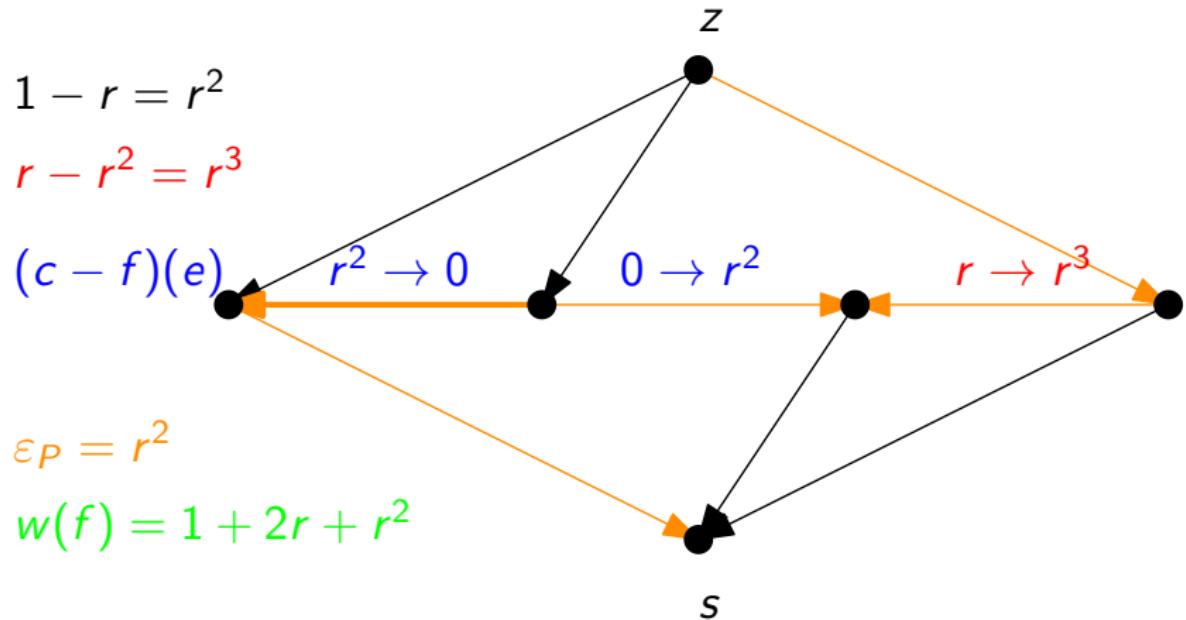
# 1. zlepšující cesta



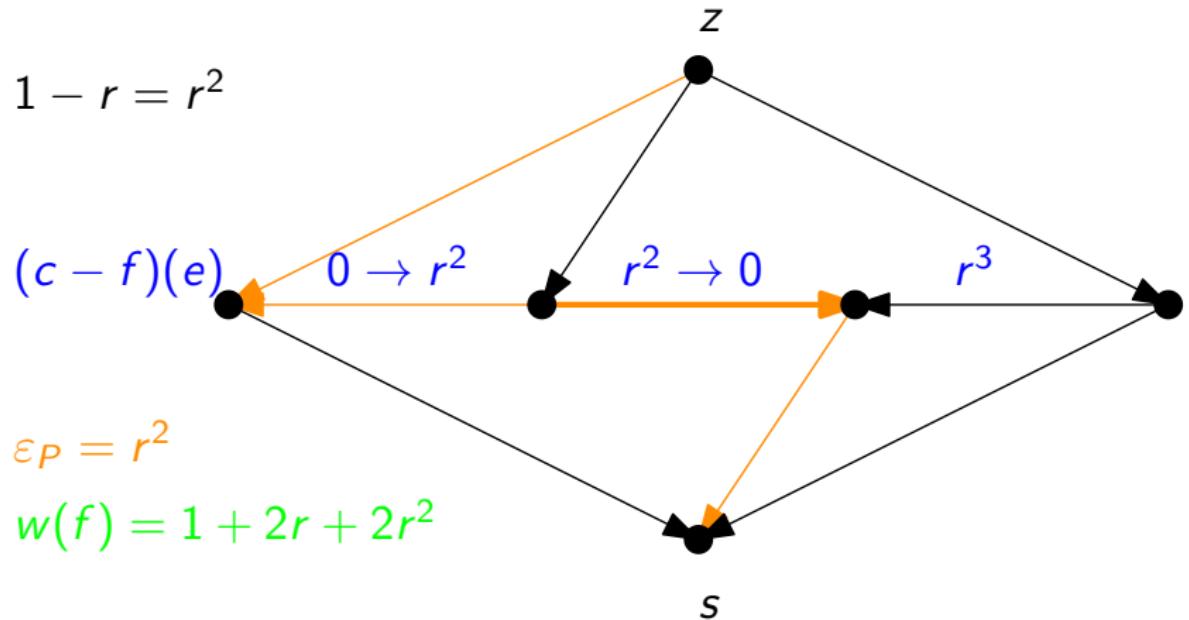
## 2. zlepšující cesta



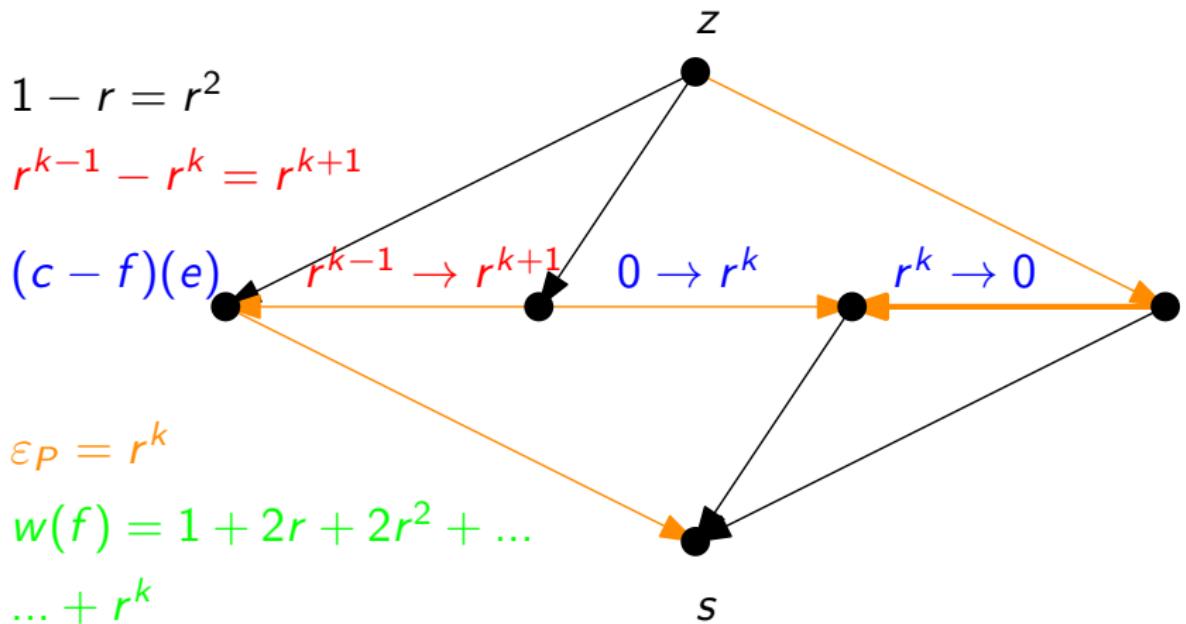
### 3. zlepšující cesta



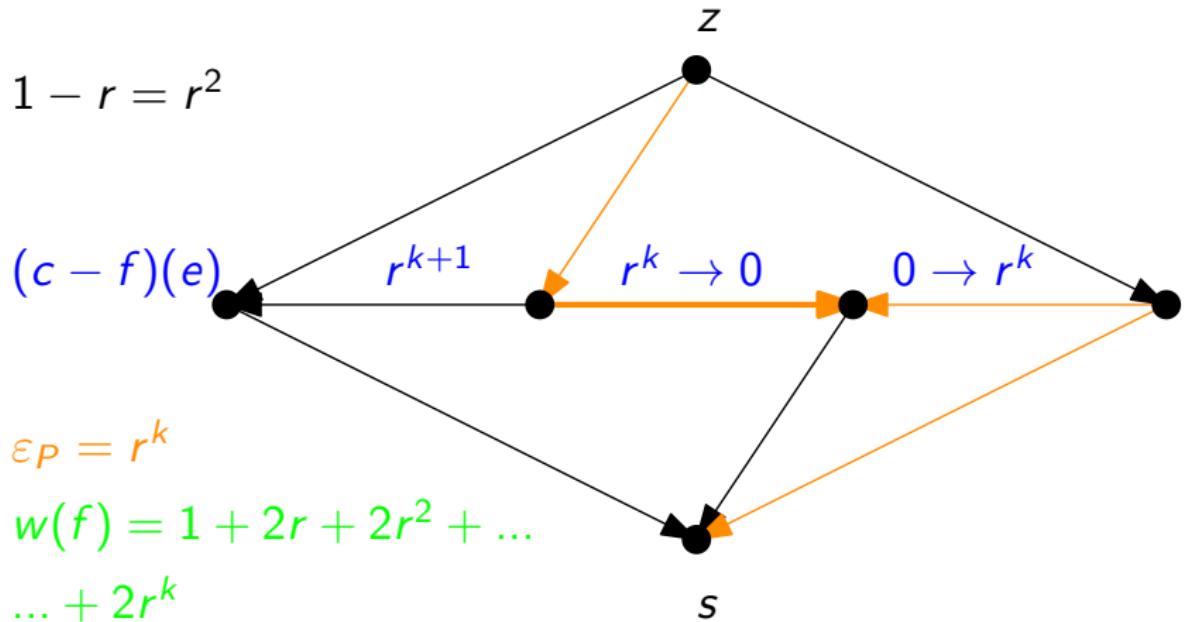
#### 4. zlepšující cesta



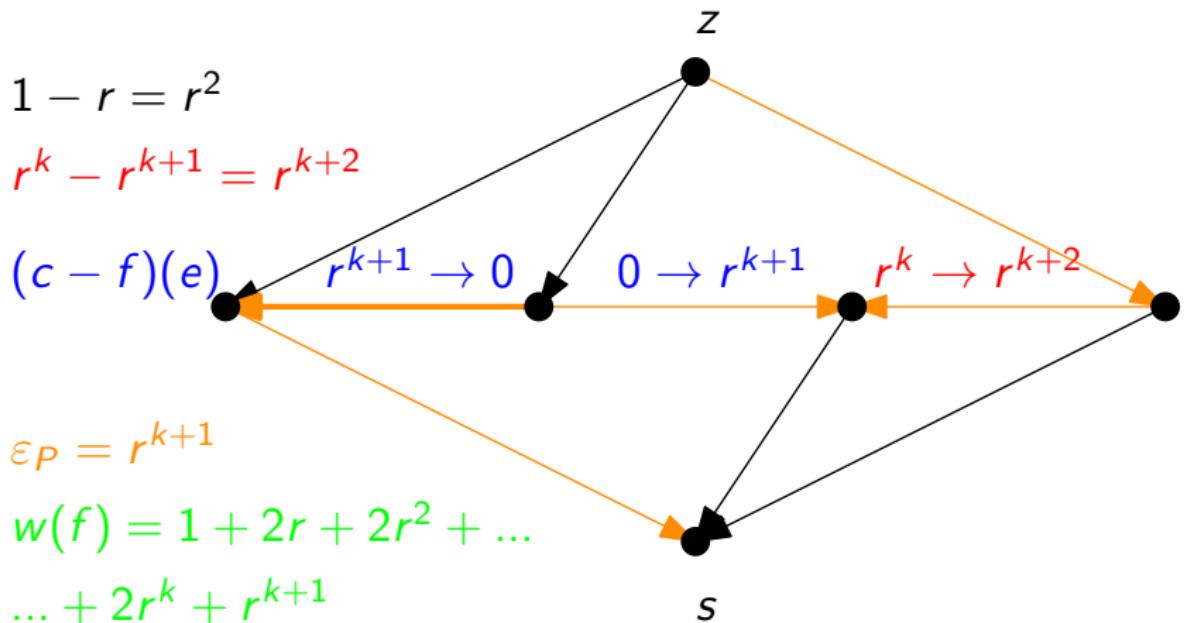
## $2k - 1$ . zlepšující cesta



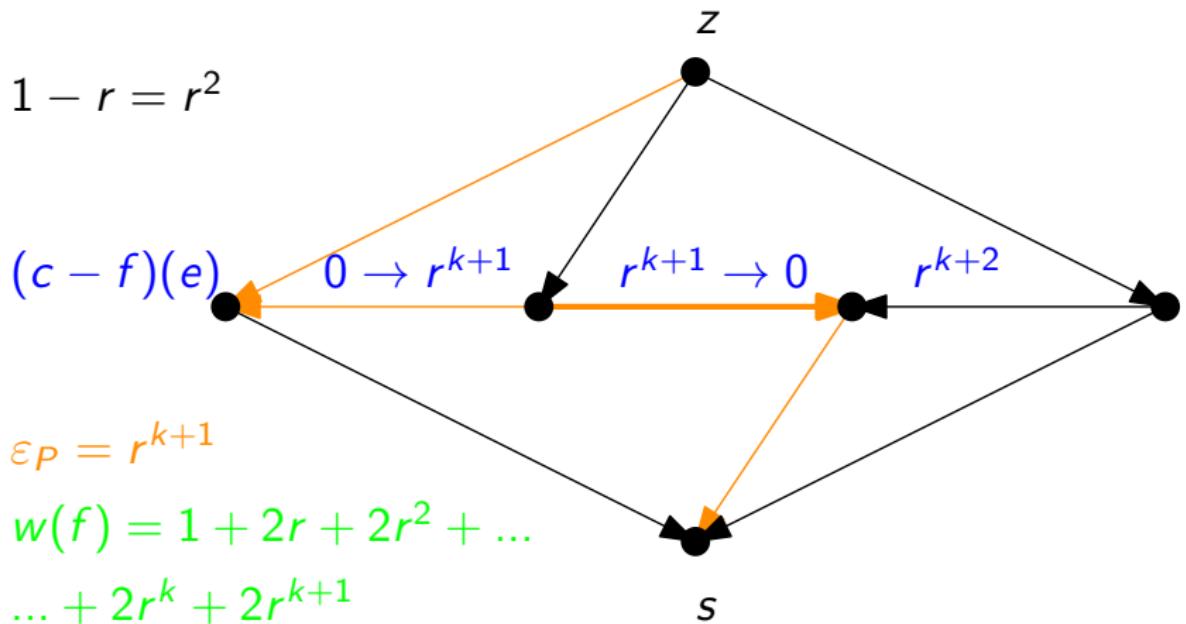
## 2k. zlepšující cesta



## $2k+1$ . zlepšující cesta



## $2k + 2$ . zlepšující cesta



## Limitní tok není maximální

$$r = \frac{\sqrt{5}-1}{2}$$

