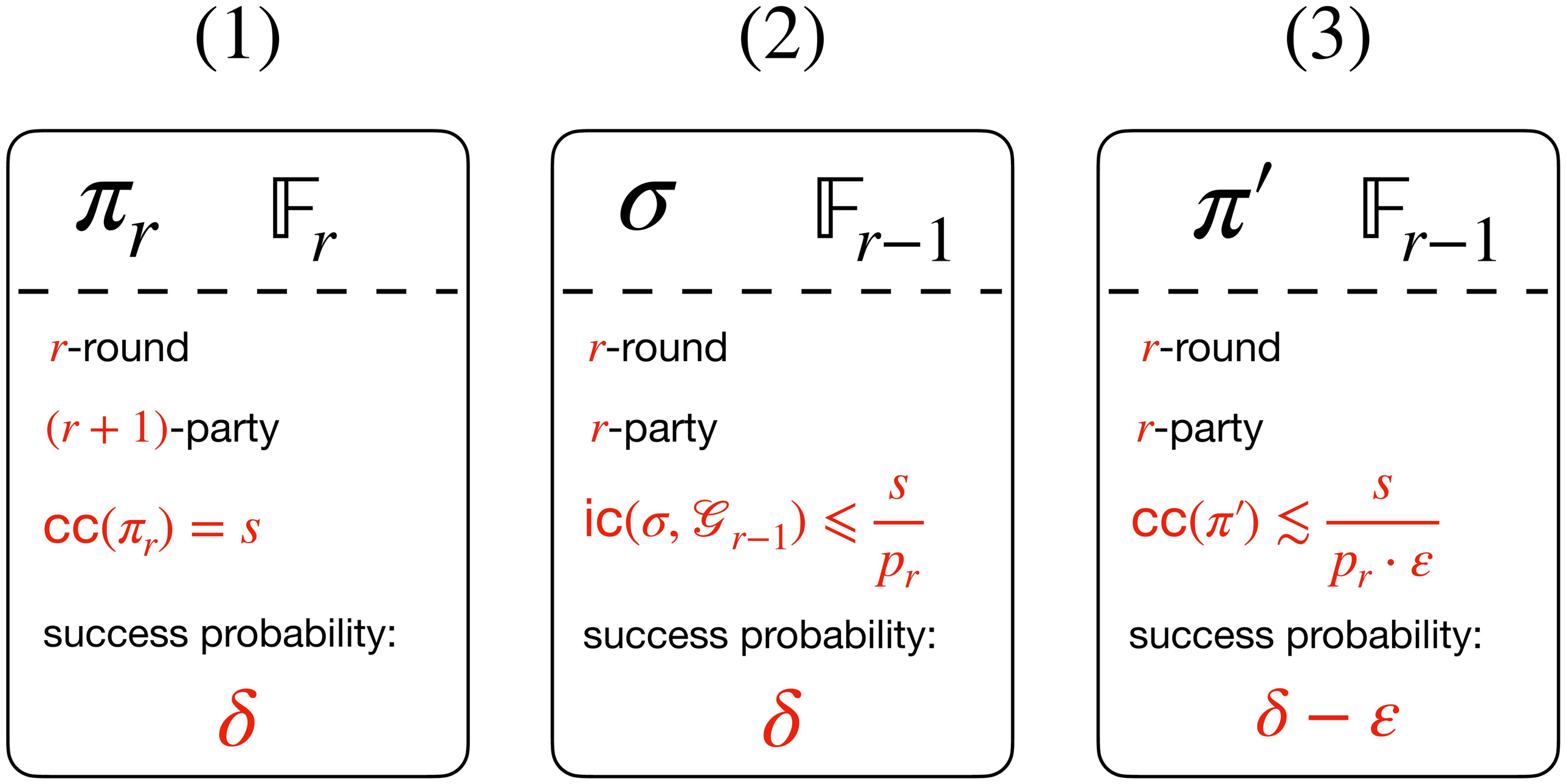

(1)
(2)
(3)
π_r $\mathbb{F}_r$
r-round
$(r+1)$-party
$\mathsf{cc}(\pi_r) = s$
success probability:
δ
σ $\mathbb{F}_{r-1}$
r-round
r-party
$\mathsf{ic}(\sigma, \mathcal{G}_{r-1}) \leqslant \frac{s}{p_r}$
success probability:
δ
π' $\mathbb{F}_{r-1}$
r-round
r-party
$\mathsf{cc}(\pi') \lesssim \frac{s}{p_r \cdot \varepsilon}$
success probability:
$\delta - \varepsilon$