

$$(Z'_i)_{t'} \subset Z_t$$

$$(Z_{\{i\}^{\prime}})_{t^{\prime}} \subset Z_t$$

$$\sigma \in \{0..\sigma_{\mathrm{max}}\}$$

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$$\binom{n+1}{(1-\delta/c)n}(1-p)^{(1-\delta/c)n}$$

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