

2 \mathbb{E} H \mathbb{E} ka \mathbb{X} XI \mathbb{X} aB' \mathbb{X} b \mathbb{e} H \mathbb{H} a \mathbb{V} a \mathbb{e} XI \mathbb{a} E $^{-1}$ (U) \mathbb{H} X H' kka \mathbb{h} " ók \mathbb{X} k \mathbb{E} \mathbb{E} j' \mathbb{H} a \mathbb{h} " k' \mathbb{E} em \mathbb{k} kó hó \mathbb{X} krā
6 \mathbb{E} \mathbb{I} l \mathbb{U} a \mathbb{O} " \mathbb{e} H' kka \mathbb{h} " ó \mathbb{e} \mathbb{X} k \mathbb{a} 6 \mathbb{E} \mathbb{I} l \mathbb{U} aB'' H \mathbb{X} \mathbb{U} X \mathbb{I} \mathbb{a} \mathbb{E} j' \mathbb{X} h \mathbb{h} " \mathbb{E} \mathbb{I} ' \mathbb{e} l \mathbb{H} a \mathbb{V} a \mathbb{e} \mathbb{X} l \mathbb{U} \mathbb{E} H \mathbb{H} a \mathbb{V} a \mathbb{e} \mathbb{X} \mathbb{I} a \mathbb{O} l \mathbb{U}
 \mathbb{e} \mathbb{H} \mathbb{X} l \mathbb{X} Xk \mathbb{X} \mathbb{X} ó \mathbb{e} \mathbb{I} a \mathbb{O} l \mathbb{U} H \mathbb{I} \mathbb{E} H \mathbb{H} a \mathbb{V} a \mathbb{e} \mathbb{X} \mathbb{a} \mathbb{V} a \mathbb{E} \mathbb{H}

$\bar{A} \bar{B} \bar{C} \bar{D} \bar{E} \bar{F} \bar{G} \bar{H} \bar{I} \bar{J} \bar{K} \bar{L} \bar{M} \bar{N} \bar{O} \bar{P} \bar{Q} \bar{R} \bar{S} \bar{T} \bar{U} \bar{V} \bar{W} \bar{X} \bar{Y} \bar{Z}$

$$^6 \hat{\eta}_3 \mathbb{K}_3 \dagger \quad \acute{o}_{\S} 6 \tilde{E} \mathbb{I} \mathbb{I}'' \quad B \in Q : B \subset S \wedge |B| \leq \frac{|S|}{2}$$

$$^7 \hat{n} \dot{E} \dot{a} \dot{n} \dot{H} \dot{a} \dot{W} \dot{S} \dot{a} \dot{X} \dot{\setminus} " \epsilon B, S - B$$

$$^8 \hat{\eta} \hat{E} \hat{A} \hat{n} \hat{H} \hat{A} \hat{W} \hat{W} \hat{B} \hat{\otimes} \hat{Q} \hat{\imath} \text{ " e } split(S - B, split(B, Q))$$

$O(mn)\hat{n}$

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gốH.H' ɛnɲ' ɿ̄UX

$$\forall x \in U |E(\{x\})| = 1, \text{ cioè } \forall x \exists! y \in U : E(x, y) \quad (1)$$

[illegible] 2H^+

$split(B, Q)$ è stabile rispetto a $S - B$

$$\exists n \in \mathbb{N} \text{ such that } B_1 \in Q_n$$

- [illegible]

- $\widetilde{B} \cap E^{-1}(S) = \emptyset \implies \widetilde{B} \cap E^{-1}(B) = \emptyset \implies B_1 = \widetilde{B} - E^{-1}(B) = \widetilde{B}$
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