

Para Normalnih

'Istoriya luybvi'

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D—D° D·D°D°D°Ñ,D¾D¼ D, D²D¾Ñ Ñ...D¾D´D¾D¼
 DıD²DµÑ, D»ÑŽD±D²D, D°D°D° D²Ñ€DµD¼Ñ D³D¾D´D°
 D¢D°DµÑ, Ñ D½DµD³D¾D¼ D, Ñ D»DµD·D°D¼D,
 D“Ñ€D¾D¼D°D, D¼ D³Ñ€D¾D¼D¾D¼ D¼DµD¶D´Ñf D½D°D¼D.
 D⁻Ñ D°ÑfÑ‡D°ÑŽ, Ñ D¼DµÑ‡Ñ,D°ÑŽ,
 D D¾ Ñ,Ñ< D¼D¾D»Ñ‡D,ÑˆÑ€ D, D½Dµ D·D°D¼DµÑ‡D°DµÑˆÑ€,
 DšD°D° D»ÑŽD±D¾D²Ñ€ D¼D¾ÑŽ Ñ D¶D, D³D°DµÑˆÑ€

DŸÑ€D, D¿DµD²:

D⁻Ñ Ñ,D¾Ñ€D,Ñ D»ÑŽD±D²D,
 DšD°D° D´D²D° D°Ñ€Ñ·D»D°,
 DœDµD½Ñ Ñ,Ñ< D¿D¾D·D¾D²D,
 D'Ñ D²D¾D, D¾D±ÑŠÑ Ñ,D,Ñ .
 D⁻Ñ,D,Ñ...D¾ D¿Ñ€D¾ÑˆDµD¿Ñ‡Ñf:
 "D»ÑŽD±D»ÑŽ Ñ,DµD±Ñ D² D½D¾Ñ‡D, ".

DšD°D° Ñ‡D²DµÑ,D¾D°,D°D°D° Ñ€D°Ñ Ñ Ñ,D¾Ñ D½D, Dµ
 D⁻ D²D·Ñ·D²D°ÑŽ D° D¿D¾D´Ñ D¾D·D½D°D½D,ÑŽ.
 D¢Ñ€DµD¿DµÑ, Ñ DµÑ€D´Ñ‡D°, D»D¾D¶Ñ€D°D°D° D,Ñ Ñ,D,D½D°,
 D D¾ D²D·D»DµÑ,D°DµÑ, D² D½DµD±D¾ D¿Ñ,D,Ñ‡DµÑŽ.
 D⁻Ñ D°ÑfÑ‡D°ÑŽ, Ñ D¼DµÑ‡Ñ,D°ÑŽ,
 D D¾ Ñ,Ñ< D¼D¾D»Ñ‡D,ÑˆÑ€ D, D½Dµ D·D°D¼DµÑ‡D°DµÑˆÑ€,
 DšD°D° D»ÑŽD±D¾D²Ñ€ D¼D¾ÑŽ Ñ D¶D, D³D°DµÑˆÑ€ Ñ,Ñ<.

DŸÑ€D, D¿DµD²:

D⁻Ñ Ñ,D¾Ñ€D,Ñ D»ÑŽD±D²D,
 DšD°D° D´D²D° D°Ñ€Ñ·D»D°,
 DœDµD½Ñ Ñ,Ñ< D¿D¾D·D¾D²D,
 D'Ñ D²D¾D, D¾D±ÑŠÑ Ñ,D,Ñ .
 D⁻Ñ,D,Ñ...D¾ D¿Ñ€D¾ÑˆDµD¿Ñ‡Ñf:
 "D»ÑŽD±D»ÑŽ Ñ,DµD±Ñ D² D½D¾Ñ‡D, ".

DœDµD¶D´Ñf D½D°D¼D, D³D¾D´Ñ<Ñ Ñ,Ñ€D°D½Ñ Ñ,D²D,D¹,
 DœDµD¶D´Ñf D½D°D¼D, D¿Ñ€D¾D¿D°Ñ Ñ,Ñ€Ñ Ñ‡D°Ñ Ñ,Ñ€Ñ ,
 DœDµD¶D´Ñf D½D°D¼D, D±D¾D»Ñ€D, Ñ€D°D´D¾Ñ Ñ,Ñ€,

$\bar{D} \pm D^{3/4} \tilde{N} \check{N} \quad \tilde{N} \in D^2 \tilde{N} \quad D_{\mu} \tilde{N} \quad \tilde{N}, D^{3/4} \tilde{N}, D^{\circ} D^{\circ} D^{1/2} D^{\circ} D^{3/4}.$
 $D - D^{\circ} D \cdot D^{\circ} D^{\circ} D^{\circ} \tilde{N}, D^{3/4} D^{1/4} D, D^2 D^{3/4} \tilde{N} \quad \tilde{N} \dots D^{3/4} D^{3/4} D^{1/4}$
 $D \downarrow D^2 D_{\mu} \tilde{N}, D \gg \tilde{N} \check{D} \pm D^2 D, D^{\circ} D^{\circ} D^{\circ} D^2 \tilde{N} \in D_{\mu} D^{1/4} \tilde{N} \quad D^3 D^{3/4} D^{3/4} D^{\circ},$
 $D \phi D^{3/4} D \gg \tilde{N} \in D^{\circ} D^{3/4} D^2 \tilde{N} \in D_{\mu} D^{1/4} \tilde{N} \quad D^{1/2} D_{\mu} D \parallel D^{\circ} D \gg D_{\mu} \tilde{N}, D^{1/2} D^{\circ} \tilde{N} \quad .$

$D \ddot{Y} \tilde{N} \in D_{\mu} D_{\mu} D^2:$
 $D \sim \tilde{N} \quad \tilde{N}, D^{3/4} \tilde{N} \in D_{\mu} \tilde{N} \quad D \gg \tilde{N} \check{D} \pm D^2 D,$
 $D \check{S} D^{\circ} D^{\circ} D^{3/4} D^2 D^{\circ} D^{\circ} \tilde{N} \in \tilde{N} \cdot D \gg D^{\circ},$
 $D \in D_{\mu} D^{1/2} \tilde{N} \quad \tilde{N}, \tilde{N} \cdot D_{\mu} D^{3/4} D \cdot D^{3/4} D^2 D,$
 $D' \tilde{N} \quad D^2 D^{3/4} D, D^{3/4} D \pm \tilde{N} \check{N} \quad \tilde{N}, D_{\mu} \tilde{N} \quad .$
 $D \sim \tilde{N}, D_{\mu} \tilde{N} \dots D^{3/4} D_{\mu} \tilde{N} \in D^{3/4} \tilde{N} \wedge D_{\mu} D_{\mu} \tilde{N} \neq \tilde{N} f:$
 $"D \gg \tilde{N} \check{D} \pm D \gg \tilde{N} \check{N} \tilde{N}, D_{\mu} D \pm \tilde{N} \quad D^2 D^{1/2} D^{3/4} \tilde{N} \neq D_{\mu}."$

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