

Peter Nalitch

"ĎiD°Ñ...D°Ñ€D½Ñ<D¹ ĎiD°D°DµÑ,"

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DœD½D¾D¾D¾ D»DµÑ, Ñ,D¾D¼Ñf D½D°D·D°D´
 ĎÑ<, ĎiD¾D°Ď D½ÑfD² D·DµD½Ď D½D³Ñ€D°D´,
 D£D»DµÑ,DµD»D°, Ñ D»D¾D²D½D¾ ĎÑ,ĎÑ†D°,
 D~Ñ Ñ D¾D±D¾ÑŽ ĎÑ€ĎD²DµD·D»D°
 D Dµ D¾Ñ,D°Ñ€Ñ<Ñ,D°Ñf Ď D½Dµ ĎĎÑ†Ñ†Ñf,
 DŸÑ€ĎD²DµD·D»D° Ñ Ñ D¾D±D¾D¹ D¼DµD½Ñ .

D⁻Ñ,D²D¾D¹Ñ D°Ñ...D°Ñ€D½Ñ<D¹ ĎiD°D°DµÑ,.
 D⁻D±DµD·Ñ D¾D»Ď ĎD±DµD·ĎDµÑ€Ñ†D°.
 ĎÑ<Ñ...Ñ€D°D½Ď D¼DµD½Ñ ÑfÑ DµÑ€D⁻Ñ†D°.
 D⁻Ñ,D²D¾D¹Ñ D°Ñ...D°Ñ€D½Ñ<D¹ ĎiD°D°DµÑ,.
 D⁻D⁻D°D»DµD°ĎÑ...Ñ Ñ,Ñ€D°D½Ñ,DµD°Ñ Ñ,ÑfÑ€D°,
 D⁻Ñ,D²D¾Ñ D°Ñ€Ñ...ĎÑ,DµD°Ñ,ÑfÑ€D°.

D¹ D½DµD·D°ĎiD°D¼Ñ Ñ,D½D¾D¼ D³D¾D¹Ñf
 ĎÑ<D°ÑfĎĎD»D° D°D°D°D⁻Ñf
 D£Ñ,D¾Ñ€D³D¾D²Ñ†D° ĎD·D⁻D°D¼D±DµÑ .
 "D⁻D·D²ĎD½Ď,Dµ,Ñ D⁻D°Ñ‡Ď D½DµÑ,-
 DŽD½ ĎÑ€D¾D¼D¾D»D²ĎD», Ñ‡ÑfÑ,Ñ€Ñ€Ñ€D¾D±DµÑ ,
 D·Ñ Ñ,Ñ€D»ĎÑÑ€Ñ D°Ñ...D°Ñ€D½Ñ<D¹ ĎiD°D°DµÑ,".

D⁻Ñ,D²D¾D¹Ñ D°Ñ...D°Ñ€D½Ñ<D¹ ĎiD°D°DµÑ,
 D⁻D±DµD·Ñ D¾D»Ď ĎD±DµD·ĎDµÑ€Ñ†D°
 ĎÑ<Ñ...Ñ€D°D½Ď D¼DµD½Ñ ÑfÑ DµÑ€D⁻Ñ†D°
 D⁻Ñ,D²D¾D¹Ñ D°Ñ...D°Ñ€D½Ñ<D¹ ĎiD°D°DµÑ,
 D⁻D⁻D°D»DµD°ĎÑ...D⁻D¶ÑfD½D³D»DµD¹ D²DµÑ Ñ,D½ĎD°
 D~ĎiD¾Ñ‡Ñ,ĎÑ‡Ñ,D¾Ñ,D²D¾D¹Ñ€D¾D²DµÑ D½ĎD°.

D D² ĎiD°Ñ€Ď¶Ñ D°D¾D¼ D°D°D±D°Ñ€Dµ
 DŸD¾Ñ Ñ‡D°Ñ Ñ,D»ĎD²ĎD»D¾Ñ Ñ€Ñ,DµD±Dµ
 DŸD¾D·D½D°D°D¾D¼ĎÑ,Ñ€Ñ Ñ Ñ D±Ñ€ÑŽD½DµÑ,D¾D¼.
 DŽD½ÑfD³D¾Ñ Ñ,ĎD»Ñ,DµD±Ñ D²ĎD½D¾D¼,
 D D½D°Ñ D°Ñ...D°Ñ€D½D¾D¼ ĎiD°D°DµÑ,Dµ
 D D°ĎĎÑ D°D»Ñ D²D¾D¹Ñ,DµD»DµÑ,D¾D½:
 DŸÑ Ñ,Ñ€,Ñ‡DµÑ,Ñ<Ñ€Dµ,D⁻DµÑ Ñ Ñ,Ñ€,Ñ DµD¼Ñ€.

$\bar{D}^- D^\pm D_\mu D \cdot \tilde{N} \quad D^{3/4} D \gg D_\mu D_\mu D^\pm D_\mu D \cdot D_\mu D_\mu \tilde{N} \epsilon \tilde{N}^\dagger D^\circ,$
 $D' D^{3/4} \tilde{N} \quad \tilde{N} \dots D_\mu \tilde{N}, D_\mu \tilde{N}, D_\mu D \gg \tilde{N} C E D^{1/2} \tilde{N} \cdot D^1 D^\pm \tilde{N} \epsilon \tilde{N} \tilde{Z} D^{1/2} D_\mu \tilde{N},$
 $D \phi \tilde{N} \cdot \tilde{N} \dots \tilde{N} \epsilon D^\circ D^{1/2} D_\mu D^{1/4} D_\mu D^{1/2} \tilde{N} \quad \tilde{N} \quad \tilde{N}, D^{3/4} D \gg D_\mu \tilde{N},,$
 $D \phi \tilde{N} \cdot \tilde{N} \dots \tilde{N} \epsilon D^\circ D^{1/2} D_\mu D^{1/4} D_\mu D^{1/2} \tilde{N} \quad \tilde{N} f \tilde{N} \quad D_\mu \tilde{N} \epsilon D' \tilde{N}^\dagger D^\circ.$
 $\bar{D}^- \tilde{N}, D^2 D^{3/4} D^1 \tilde{N} \quad D^\circ \tilde{N} \dots D^\circ \tilde{N} \epsilon D^{1/2} \tilde{N} \cdot D^1 D_\mu D^\circ D^\circ D_\mu \tilde{N},$

$D \quad D^{3/4} \tilde{N} \ddagger \tilde{N} C E \tilde{N} \tilde{Z} \tilde{N} \quad D^{1/2} D_\mu \tilde{N}, \tilde{N} \quad \tilde{N} \quad D^{1/4} D^{1/2} D_\mu D^\circ D^{3/4} \tilde{N}^\wedge D^{1/4} D^\circ \tilde{N} \epsilon,$
 $D \S \tilde{N}, D^{3/4} \tilde{N}, \tilde{N} \cdot \tilde{N} \epsilon D^\circ D \cdot D' \tilde{N} f D \gg D^\circ \tilde{N} \quad D^\circ D^{1/4} D^{3/4} D^2 D^\circ \tilde{N} \epsilon,$
 $D D^\circ D \cdot D \gg D^{3/4} D \P D_\mu D \gg D^\circ D^2 D^\circ \tilde{N} \epsilon \tilde{N} f D^3 D_\mu D_\mu \tilde{N} \ddagger D_\mu D^{1/2} \tilde{N} C E D_\mu,$
 $D^- D^\circ D^\circ D^\circ D^\pm \tilde{N} f D' \tilde{N}, D^{3/4} D^{1/2} D_\mu D^2 D \cdot D^{1/2} D^\circ \tilde{N} \ddagger D^\circ D^1$
 $D \phi \tilde{N} \cdot, D^2 \tilde{N} \quad \tilde{N} \quad D^2 \tilde{N} \quad D \gg D^\circ D' D^{3/4} \tilde{N} \quad \tilde{N}, D^{1/2} D^{3/4} D^{1/4} \tilde{N}, D^{3/4} D^{1/4} D \gg D_\mu D^{1/2} \tilde{N} C E D_\mu, \dots$
 $D \tilde{Y} D^{3/4} D \gg D^{3/4} D \P D_\mu D \gg D^\circ D^{1/4} D_\mu D^{1/2} \tilde{N} \quad D^2 \tilde{N} \ddagger D^\circ D^1!$

$\bar{D}^- \tilde{N}, D^2 D^{3/4} D^1 \tilde{N} \quad D^\circ \tilde{N} \dots D^\circ \tilde{N} \epsilon D^{1/2} \tilde{N} \cdot D^1 D_\mu D^\circ D^\circ D_\mu \tilde{N},$
 $\bar{D}^- D^\pm D_\mu D \cdot \tilde{N} \quad D^{3/4} D \gg D_\mu D_\mu D^\pm D_\mu D \cdot D_\mu D_\mu \tilde{N} \epsilon \tilde{N}^\dagger D^\circ.$
 $D \ae \tilde{N} \cdot \tilde{N} \quad \tilde{N}, D^{3/4} D^\pm D^{3/4} \tilde{N} \tilde{Z} \tilde{N} \quad \tilde{N}, D^{3/4} D \gg \tilde{N} C E D^\circ D^{3/4} D \gg D_\mu \tilde{N},$
 $D \ae \tilde{N} \cdot D' D^\circ D \gg D_\mu D^\circ D_\mu \tilde{N} \dots \tilde{N} \quad \tilde{N}, \tilde{N} \epsilon D^\circ D^{1/2} D^{1/4} D_\mu \tilde{N} \ddagger \tilde{N}, D^\circ D^{1/2} \tilde{N} C E \tilde{N} \quad ,$
 $D \ae \tilde{N} \cdot \tilde{N} \dots \tilde{N} \epsilon D^\circ D^{1/2} D_\mu D^{1/4} D^2 D^{3/4} \tilde{N} \quad D_\mu D^{3/4} D^{1/4} D_\mu D^{1/2} D^\circ D^{1/2} \tilde{N} C E \tilde{N} \quad .$
 $D \quad D^\circ \tilde{N} \quad D_\mu \tilde{N} \epsilon D_\mu D^\circ \tilde{N} \epsilon D^\circ \tilde{N} \quad D^{1/2} D_\mu D^1 D^2 D^{1/4} D_\mu \tilde{N} \epsilon D_\mu D^{1/2} D_\mu \tilde{N},$

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