

Karolina Goševa

"Bez ogled na sŃ"

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D—D½D°D¼ DžD°D° ŃŃŃfD¼ D±DμD· Ń,DμD±Dμ
 Ń~D°ŃŃ ŃŃD°D¼D°
 DčD, Ń,D, ŃŃD, DžD¾D²Ń,D¾Ń€D½D¾ D½D°
 DžŃ€D°D³
 DŸD¾ D°D¾Ń~ D·D½D°Dμ D°D¾Ń~ DžD°Ń,
 D'D¾ D¼D°D³D, Ń±DμD½ D²DμŃ,DμŃ€ D³D¾
 DžŃ€DμŃ,D²D¾Ń€D°Ń^ D»D, Ń,D²D¾Ń~D¾Ń, D»D, D°
 D'D¾ D¼D°D³D, Ń±DμD½ D°Ń€ŃfD³ ,D¼D°D³D, Ń±DμD½
 D°Ń€ŃfD³ D»D, D¼Dμ D·D°Ń,D²D¾Ń€D°Ń^ D°D¾D³D°
 D±D»D, ŃŃD°Ńf ŃŃD,
 D~ ŃŃD°D¼D¾ D·D½D°D¼ DčD, ŃŃD, D¼D¾Ń~ D±DμD·
 D¾D³D»DμD' D½D° ŃŃŃŃ
 D'D¾D»Ń^DμD±D½D¾ Dμ D°D¾D³D° ŃŃDμ
 ŃŃD¼DμDμŃ^
 DŃDμ D·D½D°D¼ D'D° D±D, D'D°D¼ D±DμD· Ń,DμD±Dμ
 D~ ŃŃD°D¼D¾ D·D½D°D¼ Ń,D, ŃŃD, D¼D¾Ń~ D±DμD·
 D¾D³D»DμD' D½D° ŃŃŃŃ
 D'D¾D»Ń^DμD±D½D¾ Dμ D°D¾D³D° ŃŃDμ
 ŃŃD¼DμDμŃ^
 DŃDμ D·D½D°D¼ D'D° D±D, D'D°D¼ D±DμD· Ń,DμD±Dμ
 D—D½D°D¼ Ń,D, ŃŃDμ D²Ń€D°ŃœD°Ń^ D°D¾D³D°
 ŃŃD°D°D°Ń^
 DŃ Ń~D°ŃŃ ŃŃŃŃ Ń^Ń,D¾ D¼D, ŃŃD»DμD² D'D° Ń,D,
 D°D°DŃD°D¼
 D—D°D±D¾Ń€D°D²D, D² DžD°D° D—
 D°ŃŃDμD°D¾D³D°Ń^ ŃŃD°D°D°D¼
 D''D° D¾ŃŃŃ,D°D½D°D¼ D²D¾ D¾D²D¾Ń~
 D¼D, D³,D²D¾ D¾D²D¾Ń~ D¼D, D³
 D—D°ŃŃDμD°D¾D³D°Ń^ ŃŃD¾ Ń,DμD±Dμ
 DšŃfD²D°Ń~ D¼Dμ ,Ń±ŃfD²D°Ń~ D¼Dμ Ń,D, DčD,
 ŃŃD, D¼D¾Ń~ D±DμD· D¾D³D»DμD' D½D° ŃŃŃŃ
 D'D¾D»Ń^DμD±D½D¾ Dμ D°D¾D³D° ŃŃDμ
 ŃŃD¼DμDμŃ^
 DŃDμ D·D½D°D¼ D'D° D±D, D'D°D¼ D±DμD· Ń,DμD±Dμ
 D~ ŃŃD°D¼D¾ D·D½D°D¼ Ń,D, ŃŃD, D¼D¾Ń~ D±DμD·
 D¾D³D»DμD' D½D° ŃŃŃŃ
 D'D¾D»Ń^DμD±D½D¾ Dμ D°D¾D³D° ŃŃDμ
 ŃŃD¼DμDμŃ^
 DŃDμ D·D½D°D¼ D'D° D±D, D'D°D¼ D±DμD· Ń,DμD±Dμ
 D—D°ŃŃDμD°D¾D³D°Ń^ ŃŃD°D°D°D¼
 D''D° D¾ŃŃŃ,D°D½D°D¼ D²D¾ D¾D²D¾Ń~

$\frac{1}{4}D, D^3, D^2\frac{3}{4} \frac{3}{4}D^2\frac{3}{4}\tilde{N} \sim \frac{1}{4}D, D^3$
 $D - D^\circ \tilde{N} \square D_\mu D^\circ \frac{3}{4} D^3 D^\circ \tilde{N}^\wedge \tilde{N} \square \frac{3}{4} \tilde{N}, D_\mu D^\pm D_\mu$
 $D \S \tilde{N} f D^2 D^\circ \tilde{N} \sim \frac{1}{4} D_\mu, \tilde{N} \ddagger \tilde{N} f D^2 D^\circ \tilde{N} \sim \frac{1}{4} D_\mu \tilde{N}, D, .$
 $D \sim \tilde{N} \square D^\circ \frac{1}{4} \frac{3}{4} D \cdot D^{\frac{1}{2}} D^\circ \frac{1}{4} \tilde{N}, D, \tilde{N} \square D, \frac{1}{4} \frac{3}{4} \tilde{N} \sim D^\pm D_\mu D \cdot$
 $\frac{3}{4} \frac{3}{4} D \gg D_\mu D' D^{\frac{1}{2}} D^\circ \tilde{N} \square \tilde{N} \square$
 $D' \frac{3}{4} D \gg \tilde{N}^\wedge D_\mu D^\pm D^{\frac{1}{2}} \frac{3}{4} D_\mu D^\circ \frac{3}{4} D^3 D^\circ \tilde{N} \square D_\mu$
 $\tilde{N} \square \frac{1}{4} D_\mu D_\mu \tilde{N}^\wedge$
 $D \square D_\mu D \cdot D^{\frac{1}{2}} D^\circ \frac{1}{4} D' D^\circ D^\pm D, D' D^\circ \frac{1}{4} D^\pm D_\mu D \cdot \tilde{N}, D_\mu D^\pm D_\mu$
 $D \sim \tilde{N} \square D^\circ \frac{1}{4} \frac{3}{4} D \cdot D^{\frac{1}{2}} D^\circ \frac{1}{4} \tilde{N}, D, \tilde{N} \square D, \frac{1}{4} \frac{3}{4} \tilde{N} \sim D^\pm D_\mu D \cdot$
 $\frac{3}{4} \frac{3}{4} D \gg D_\mu D' D^{\frac{1}{2}} D^\circ \tilde{N} \square \tilde{N} \square$
 $D' \frac{3}{4} D \gg \tilde{N}^\wedge D_\mu D^\pm D^{\frac{1}{2}} \frac{3}{4} D_\mu D^\circ \frac{3}{4} D^3 D^\circ \tilde{N} \square D_\mu$
 $\tilde{N} \square \frac{1}{4} D_\mu D_\mu \tilde{N}^\wedge$
 $D \square D_\mu D \cdot D^{\frac{1}{2}} D^\circ \frac{1}{4} D' D^\circ D^\pm D, D' D^\circ \frac{1}{4} D^\pm D_\mu D \cdot \tilde{N}, D_\mu D^\pm D_\mu$

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