

Đ^oĐ^¼Đ'Đ, Đ^½Đμ 1973. Đ^¾Đ^¾Đ'Đ, Đ^½Đμ ĐœĐ, Đ»Đ^¾Ñ~ĐμĐ^²Đ, Ñ> Ñ~Đμ Đ¿Đ^¾Ñ•Ñ, Đ^ºĐ^¾ Đ^½Đ^ºÑ~Đ^¼Đ»Đ^ºÑ'Đ, Đ¿Ñ€Đ, Đ^¼Đ^ºĐ^¼Ñ€Đ±Đ, Ñ~Đ, , Đ^º 1974. Đ^¾Ñ•Ñ, Đ^²Đ^ºÑ€Đ, Đ^¾Ñ•Ñ, ÑƒĐ'Đ, Ñ~Ñ•Đ^ºĐ, Đ±Đ^¾Ñ€Đ^ºĐ^ºĐ^º Ñƒ Đ^¼Đ^¼Đ^¼Đ, Đ^¾Đ'Đμ Ñ~Đμ Đ^¾Đ±Đ, Ñ•Đ»ÑƒĐ¶Đ±Đμ Ñƒ ĐœĐ^¾Ñ•Đ^ºĐ^², ĐšĐ, Ñ~ĐμĐ^²Ñƒ, Đ Đ^¾Ñ•Ñ, Đ^¾Đ^²Ñƒ, Đ^½Đ^º Đ^ºĐ^¾Đ^½Ñƒ Đ, Đ^¼Đ, Đ^½Ñ,, ĐμÑ€Đ^¾Đ¿Đ^¾Ñ~Đ^¼Đ^¾Ñ€Ñƒ.

DƏ Nİ±D°Nİ•D¾D²D, D¼D° Nİ•DµN, Dµ, D•D° D²NİDµD¼Dµ D±D¾D¼D±D°NİDİD¾D²D°NİŞD° DİNİDİD±D, NİDµ (1999)
 D°D¼D°D»D, D, D, NİDİD¾D¾ Nİ•D°D¼ D¶D, D²D¾Nİ, D, Nİ•D° NİNİD¾D¾D¼ Nİ•D°D¼ Nİ•Dµ Nİ•DµNİ•D°D¾ DİNİDİDµD»DµDİD, Nİ...
 Nİ•D°D¼ DİNİD¾D²DµD¾ Nİf DŞNİfDİNİ±D, D¼D°, D³D°Dµ Nİ•D°D¼ D, D¼D°D¾ D°D¾Nİ•Nİ, D° DİNİDİD, NİD°Nİ, DµNİ™D°. DœD, D, D•D°D²D°NİD°D¾ NİDµD°D°D½ D²NİDİD¾D¾ D°NİfNİ...D¾D²D, Nİ, Nİ±D¾D²DµD° D»DµD½D°D°, D° Nİ, D¾ DİNİDİD, NİD°Nİ, DµNİ™
 Nİ•D°Dµ D°D¾ NİŞDµD³D¾D²Dµ Nİ•D¼NİNİ, D. DŞDµD³D° Nİ•D°D¼ D•D°DİD°D¼Nİ, D¾ D°D°D¾ DİNİDİD°D²D, Nİ±D¼D²D¾D³ Nİ±
 DİNİDİD°D²D¾D³ Nİ•DµNİ™D°Nİ±D°D¾D³ D¼NİfD°NİDİD°Nİ±D°, D°D¾NİD°, NİDµ D, D•NİfD•DµNİ, D¼D¾ D°D¾D±NİDİD¾ DİD¾D•D
 D±D¾Nİ™Dµ D, D¾D° DİNİ•D, Nİ...D¾D»D¾D³D° D, DİNİ•D, Nİ...DİNİD°Nİ, D°NİDİD°. D°D³NİDİD¾D¾ Nİ•D»NİfNİ±D°NİD°, D°D°D°D°
 NİNİfD°D¾DİD, Nİ•D¾ D»DµD½D°D°, D°D¾D° D¼DµD½Dµ NİDµ, D•D±D¾D³ D, NİD, NİD°Nİ•D°, D°D¾NİD°D¾ DœD, D»D¾Nİ
 D°D° D¼Nİf D°D°D¾ D¾D²D°Nİ NİNİfD°D¾DİD, Nİ•D, D°D°D¶DµD¼ D¼Nİf: - DœD, NİD¾, D°D°D° D¾D²D¾ DİNİD¾Nİ±D, Nİ
 D¼D, NİDµNİ»D, D°D° D¼D, NİDµ D°D¾D±NİDİD¾ D, D°D° Nİ•Dµ D°NİD¶D, D¼ Nİ•D²D¾NİDµ Nİ•D»NİfNİD°D»D, Nİ±Dµ. DİD³D»
 DİNİDİD¾Nİ, DµNİ•D¾Nİ NİDµ DİNİDİDµD³D»DµD°D°D¾ Nİ, DµD°Nİ•Nİ, D, NİDµD°D°D¾: - D° D²NİDİD¾D¾ Nİ, DµNİD°D¾ NİDµ DİDİD
 D°D»D, D¾D²D¾ NİNİ, D¾ NİD, NİfNİDİD°D°, D¾ NİDµ D²NİDİD¾D¾ D»DµDİD¾ D, Nİ, D¾ NİDµD¼D¾ D°D° NİNİ, D°D¼DİDİD
 D•D°DİD, Nİ•D°D¾ D¼D, NİDµ D•D°DİD°D¶DµD½Nİf NİDµNİ±DµD½D•D, NİNİf D, D°NİŞD, D³D° âœD»DµD½D°D° D, D•D°Nİ, DİNİ, Nİ
 (DİD¾NİNİ, NİDµNİ, Nİ•D°D° Nİ•DµNİ»D°NİŞD°) D¾D±NİD°D²Nİ™DµD½D° NİDµ 2000. D³D¾D°D, D½Dµ Nİf D, D•D°D°NİNİf D°DŞİ
 DİNİNİ•Nİ, DµD½D°D°D°.

$\partial \times \tilde{N}, \partial \mu \partial^{\frac{3}{4}} \tilde{N} \cdot \partial^\circ \partial^{\frac{1}{4}} \partial' \partial^\circ \partial^{\frac{1}{2}} \partial^\circ \partial_\perp \partial_\perp \partial_\perp \tilde{N} \cdot \partial \mu \partial^{\frac{1}{4}} \tilde{N} \in \partial^{\frac{3}{4}} \partial^{\frac{1}{4}} \partial^\circ \partial^{\frac{1}{2}} \partial^{\frac{3}{4}} \tilde{N} \cdot \partial \mu \partial \gg \tilde{N} f \partial_\perp \partial_\perp \tilde{N} \cdot \partial \mu \tilde{N}^{TM} \partial^\circ \tilde{N} \dagger \partial_\perp \partial^{\frac{1}{4}} \partial^\circ, \tilde{N} \cdot \partial \mu \tilde{N} \in \tilde{N} \cdot \partial \mu \tilde{N}, \partial^{\frac{3}{4}} \partial^\circ \pm \partial^{\frac{3}{4}} \tilde{N} \in \partial^\circ \partial^{\frac{2}{4}} \tilde{N}^{TM} \partial \mu \partial^{\frac{1}{2}} \tilde{N} \cdot \partial^{\frac{2}{4}} \partial \mu \tilde{N}, \partial^{\frac{3}{4}} \tilde{N} \cdot \tilde{N} f \tilde{N} \cdot \partial \mu \partial^{\frac{1}{2}} \partial^{\frac{2}{4}} \partial^\circ \partial^\circ \partial \mu \tilde{N} \dagger \partial^{\frac{1}{2}} \partial \mu \partial^{\frac{1}{4}} \tilde{N} f \partial^\circ \partial \mu, \partial_\perp \partial^\circ \tilde{N}, \tilde{N} \tilde{S} \tilde{N} f \partial_\perp \partial \mu \partial^\circ \tilde{N} \cdot \partial_\perp \partial \gg \partial^{\frac{3}{4}} \partial^\circ \partial^{\frac{3}{4}} \partial \eta \tilde{N} \cdot \partial_\perp \tilde{N}, \partial^{\frac{2}{4}} \partial^{\frac{3}{4}} \tilde{N} \in \partial^{\frac{3}{4}} \partial^{\frac{2}{4}} \partial_\perp, \tilde{N}^{TM} \tilde{N} f \partial' \partial_\perp, \partial' \partial^\circ \partial^\circ \partial^{\frac{3}{4}} \tilde{N} \cdot \tilde{N} f \tilde{N} \in \partial^{\frac{3}{4}} \tilde{N} \cdot \partial \mu \partial^{\frac{1}{2}} \partial_\perp, \tilde{N} \cdot \partial \gg \partial^{\frac{3}{4}} \partial^\circ \pm \partial^{\frac{3}{4}} \partial' \partial^{\frac{1}{2}} \partial_\perp, \tilde{N} \dagger \partial \mu \partial \gg \partial^{\frac{3}{4}} \partial^{\frac{3}{4}} \tilde{N} \cdot \tilde{N} f \partial \eta \partial_\perp \partial^{\frac{2}{4}} \mu \partial \gg \partial_\perp \tilde{N} f \partial^{\frac{3}{4}} \partial^\circ \partial^{\frac{3}{4}} \partial^{\frac{2}{4}} \partial_\perp \partial^{\frac{1}{4}} \partial^\circ \partial_\perp \partial^{\frac{3}{4}} \partial \gg \partial \mu \partial' \partial^\circ \partial \gg \partial_\perp \partial^\circ \partial^\circ \partial^{\frac{3}{4}} \tilde{N}, \partial^\circ \tilde{N} \cdot \partial' \partial \eta \partial_\perp \partial^{\frac{2}{4}} \partial^{\frac{3}{4}} \tilde{N}, \partial_\perp \tilde{N} \in \partial^{\frac{3}{4}} \partial \gg \partial^\circ \partial^\circ \partial_\perp \partial_\perp \partial^{\frac{3}{4}} \tilde{N} \in \partial \mu \partial' \tilde{N} \dots, \partial^\circ \partial^{\frac{3}{4}} \partial^{\frac{1}{2}} \partial_\perp \partial^{\frac{1}{2}} \partial \mu \partial^{\frac{1}{4}} \partial^{\frac{3}{4}} \tilde{N} \cdot \partial^{\frac{1}{2}} \partial_\perp \partial' \partial^\circ \partial^\circ \pm \partial_\perp \partial \gg \partial^{\frac{3}{4}} \tilde{N} \tilde{N}, \partial^\circ \partial_\perp \partial_\perp \partial^{\frac{1}{4}} \partial \mu \partial^{\frac{1}{2}} \partial \mu, \partial' \partial \mu \partial_\perp \partial^\circ \partial^{\frac{1}{2}} \partial_\perp \partial_\perp \partial^{\frac{1}{4}} \partial^\circ \tilde{N} \cdot \partial^\circ \tilde{N} f \partial_\perp \partial \mu \partial^{\frac{1}{4}} \tilde{N}^{TM} \tilde{N} f, \tilde{N} \cdot \partial \mu \partial' \partial^{\frac{1}{2}} \partial^{\frac{3}{4}} \tilde{N} \cdot \partial \mu \partial \gg \partial^{\frac{3}{4}}, \partial_\perp \partial \gg \partial \mu \partial^{\frac{1}{4}} \partial \mu, \partial_\perp \partial^{\frac{1}{4}} \partial^\circ \partial \gg \partial^{\frac{3}{4}} \tilde{N} \cdot \partial \mu \tilde{N} \cdot \partial^{\frac{2}{4}} \partial^{\frac{3}{4}} \tilde{N} \cdot \partial^{\frac{3}{4}} \partial^{\frac{1}{4}} \partial \mu \tilde{N} \cdot \partial \mu \partial^{\frac{1}{2}} \partial^{\frac{3}{4}} \partial^{\frac{3}{4}} \partial \eta \tilde{N} \cdot \partial \mu \partial^{\frac{3}{4}} \partial^{\frac{2}{4}} \tilde{N} \in \tilde{N}, \partial^\circ, \tilde{N} \in \partial^\circ \tilde{N} \cdot \partial^\circ. \partial - \partial^\circ \partial^{\frac{1}{4}} \partial^{\frac{3}{4}} \tilde{N}, \partial^{\frac{3}{4}} \tilde{N} \in \partial^{\frac{3}{4}} \partial^{\frac{1}{4}} \partial^\circ \partial^{\frac{1}{2}} \partial^\circ \tilde{N} f \partial_\perp \partial \mu \partial^{\frac{3}{4}} \tilde{N} \cdot \partial^\circ \partial^{\frac{1}{4}} \partial_\perp \partial^{\frac{3}{4}} \partial \gg \tilde{N} \cdot \tilde{N}, \partial^{\frac{3}{4}} \tilde{N} \cdot \partial \mu \partial^{\frac{2}{4}} \tilde{N} f \tilde{N} \cdot \partial \mu \partial \gg \partial^{\frac{3}{4}} \tilde{N}. \partial' \partial^\circ \tilde{N} \cdot \partial \mu \tilde{N} f \partial^{\frac{1}{2}} \partial_\perp \partial^{\frac{2}{4}} \mu \tilde{N} \in \partial^\circ \partial \gg \partial^{\frac{1}{2}} \tilde{N} f \partial^{\frac{1}{4}} \partial^{\frac{3}{4}} \tilde{N} \cdot \partial \in \partial.$

