

$$\begin{array}{c} \text{PrP} \gg \text{CII} \text{ PjP}_{\mu} \text{PrP}^{\text{Sc}} \text{PSPsPiPs} \text{ P} \cdot \text{P}^{\circ} \text{C}^{\text{I}} \text{C}, \text{PsC}^{\text{I}} \text{C}^{\text{r}} \text{PIP}^{\circ} \text{PSPSCII} \text{ P} \gg \text{C} - \text{PeP}^{\circ} \text{C}^{\text{H}} \text{C}^{\text{I}} \text{C}^{\text{H}} \text{PePsPiPs} \\ \text{P} \cdot \text{P}^{\circ} \text{C}^{\text{I}} \text{PsP} \pm \text{C}^{\text{r}} \end{array}$$

(DOLGIT^B® CREAM)

PrPsPiPsPjC-P¶PSC- CḤPμC‡PsPIPëPSPë: C,CḤPëPiP»C-C‡PμCḤPëPrPë
CÍPμCḤPμPrPSCḤPsPiPs P»P°PSC‡CḤPiP°, PiP»C-C‡PμCḤPsP» PjPsPSPsCÍC,PμP°CḤP°C, (P•
471), PjP°PeCḤPsPiPsP»CÍC,PμP°CḤP°C, 1500,B PjP°PeCḤPsPiPsP»CÍC,PμP°CḤP°C, 5000,
PiCḤPsPiC-P»PμPSPiP»C-PePsP»CḤ (P• 1520), PSP°C,CḤC-CḤ
PjPμC,PëP»PïP°CḤP°PiC-PrCḤPsPeCÍPëP±PμPSP·PsP°C, (P• 219), PeCÍP°PSC,P°PSPsPIP°
PeP°PjPμPrCḤ (P• 415),B PsP»C-CḤ P»P°PIP°PSPrPsPIP°, PsP»C-CḤ PSPμCḤPsP»PsPIP°,
PIPsPrP° PsC‡PëC%PuPSP°.

PhCf'PSPsPIPSC- C,,C-P·PëPePs-C...C-PjC-C#PSC- PIP»P°Cf'C,PëPIPsCf'C,C-:
 PsPrPSPsCf'C-PrPSPëPñe, PjBf'™ ClPePëPñe PeCf'Pj PIC-Pr P±C-P»PsPiPs PrPs
 PeCf'PjPsPIPsPiPs PePsP»ChPsCf'Cr P· P»P°PIP°PSPrPsPIPs-C†PëC,Cf'CrCf'PsPIPëPj
 P·P°PïP°C...PsPj.

**P_αP°C_βPjP°PePsC,PμC_βP°PiPμPIC,PëC±PSP° PiC_βCrPiP°. P—P°CΓPsP±Pë PrP»CΠ
PjC—CΓC†PμPIPsPiPs P·P°CΓC,PscΓCcrPIP°PSPSCΠ PiC_βPë CΓCcrPiP»PsP±PsPIPsPjCr C,P°
PjBTM CΠP·PsPIPsPjCr B P±PsP»C_H. P_LPsPr P_hP_YPT M02A A13.**

$$P \propto P^\circ C \eta P_j P^\circ P \epsilon P_s P_r P \ddot{e} P S P^\circ P_j C - P \epsilon P^\circ . B$$
$$\begin{aligned} & \text{B} \ll \text{P}^{\circ} \text{PsP} \gg \text{PiC}-\text{C}, \mathbf{B}^{\circ} \text{PeC}\overline{\text{H}}\text{P}_{\mu}\text{PjB} \gg \text{C}^{\circ} \text{PSP}_{\mu}\text{C}\overline{\text{I}}\text{C}, \text{P}_{\mu}\text{C}\overline{\text{H}}\text{PsC}-\text{PrPSP}\overline{\text{e}}\text{Pj} \\ & \text{P}\overline{\text{i}}\text{C}\overline{\text{H}}\text{PsC}, \text{P}\overline{\text{e}}\text{P} \cdot \text{P}^{\circ} \text{P}\overline{\text{i}}\text{P}^{\circ} \gg \text{C}\overline{\text{H}}\text{PSP}\overline{\text{e}}\text{Pj} \text{ C}-\text{P} \cdot \text{PSP}_{\mu}\text{P} \pm \text{PsP} \gg \text{C}\overline{\text{H}}\text{PIP}^{\circ} \gg \text{C}\overline{\text{H}}\text{PSP}\overline{\text{e}}\text{Pj} \text{ P} \cdot \text{P}^{\circ} \text{C}\overline{\text{I}}\text{PsP} \pm \text{PsPj} \text{ PrP} \gg \text{C}\overline{\text{I}} \\ & \text{PjC}-\text{C}\overline{\text{I}}\text{C} \dagger \text{P}_{\mu}\text{PIP}\text{SiPs} \text{ P} \cdot \text{P}^{\circ} \text{C}\overline{\text{I}}\text{C}, \text{PsC}\overline{\text{I}}\text{C}\overline{\text{r}}\text{PIP}^{\circ} \text{PSPSC}\overline{\text{I}} \text{ P}\overline{\text{i}}\text{C}\overline{\text{H}}\text{P}\overline{\text{e}} \text{ C}\overline{\text{I}}\text{C}\overline{\text{r}}\text{PiP} \gg \text{PsP} \pm \text{PsPIP}\text{SpjC}\overline{\text{r}} \text{ C}, \text{P}^{\circ} \end{aligned}$$

$P \cdot P I \bar{b} \bar{h}^{\text{TM}} C \bar{I} P \cdot P s P e \ C, P^{\circ} \ C \bar{I} C \acute{r} C \dots P s P \bar{I} P \ddot{e} P \gg P \gg C \bar{I} \bar{I}.$

$P \mu C \bar{h} P s C, P \ddot{e} P \bar{i} P s P e P^{\circ} P \cdot P^{\circ} P S P S C \bar{I} \bar{I}.$

$B \ll P'' P s P \gg P i C - C, ^{B^{\circ}} \ P e C \bar{h} P \mu P j B \gg P i C \bar{h} P s C, P \ddot{e} P \bar{i} P s P e P^{\circ} P \cdot P^{\circ} P S P \ddot{e} P N_{\circ}:$

$\bar{b} \bar{h}'' \ P \bar{i} C \bar{h} P \ddot{e} \ P \bar{i} C - P r P I P \ddot{e} C \% P \mu P S C - P N_{\circ} \ C - P S P r P \ddot{e} P i C - P r C \acute{r} P^{\circ} P \gg C \bar{h} P S C - P N_{\circ} \ C \ddagger C \acute{r} C, P \gg P \ddot{e} P i P s C \bar{I} C, C - P r P s \ P^{\circ} P e C, P \ddot{e} P i P S P s C - C \bar{h} P \mu C \ddagger P s P I P \ddot{e} P S P \ddot{e} \ C - P \pm C \acute{r} P i C \bar{h} P s C, P \mu P S C \acute{r}, P r P s \ P \pm C \acute{r} P r C \bar{h} - C \bar{I} P e P s C - P \cdot P r P s P \bar{i} P s P j C - P \bar{I} P S P \ddot{e} C \dots C \bar{h} P \mu C \ddagger P s P I P \ddot{e} P S \ P \gg C - P e P^{\circ} C \bar{h} C \bar{I} C \bar{h} P e P s P i P s \ P \cdot P^{\circ} C \bar{I} P s P \pm C \acute{r} \ P^{\circ} P \pm P s \ P r P s \ C - P S C \epsilon P \ddot{e} C \dots \ P^{\circ} P S P^{\circ} P \gg C \bar{h} P i P \mu C, P \ddot{e} P e C - P i \ C, P^{\circ} \ P \bar{i} C \bar{h} P s C, P \ddot{e} C \bar{h} P \mu P I P j P^{\circ} C, P \ddot{e} C \ddagger P S P \ddot{e} C \dots \ P \cdot P^{\circ} C \bar{I} P s P \pm C - P i;$

$\bar{b} \bar{h}'' \ B \ P r P \gg C \bar{I} \bar{I} \ P \cdot P^{\circ} C \bar{I} C, P s C \bar{I} C \acute{r} P i P^{\circ} P S P S C \bar{I} \bar{I} \ P S P^{\circ} \ P i C - P r P e C \bar{h} P \ddot{e} C, C - C \bar{h} P^{\circ} P S P \ddot{e}, P \bar{i} C \bar{h} P \ddot{e} \ P \cdot P^{\circ} P \bar{i} P^{\circ} P \gg C \bar{h} P S P \ddot{e} C \dots B \ C, P^{\circ} \ C - P S C, P \mu P e C \ddagger C - P N_{\circ} P S P \ddot{e} C \dots \ P \cdot P^{\circ} C \dots P i P s C \bar{h} C \bar{h} P i P^{\circ} P S P S C \bar{I} \bar{I} C \dots B \ C \epsilon P e C - C \bar{h} P \ddot{e}, \ C, P^{\circ} P e P \ddot{e} C \dots \ C \bar{I} P e \ P \mu P e P \cdot P \mu P j P^{\circ}, \ P^{\circ} \ C, P^{\circ} P e P s P \bar{I} \ P r P \gg C \bar{I} \bar{I} \ P \cdot P^{\circ} C \bar{I} C, P s C \bar{I} C \acute{r} P i P^{\circ} P S P S C \bar{I} \bar{I} \ P S P^{\circ} \ C \bar{I} P \gg P \ddot{e} P \cdot P s P i C - P s P \pm P s P \gg P s P S P e P \ddot{e};$

$\bar{b} \bar{h}'' B \ C \acute{r} \ C, C \bar{h} P \mu C, C \bar{h} P s P j C \acute{r} \ C, C \bar{h} P \ddot{e} P j P \mu C \bar{I} C, C \bar{h} C - P i P^{\circ} P i C - C, P S P s C \bar{I} C, C -.$

$P' P \cdot P^{\circ} C'' P j P s P r C - C \bar{I} \bar{I} \ P \cdot \ C - P S C \epsilon P \ddot{e} P j P \ddot{e} \ P \gg C - P e P^{\circ} C \bar{h} C \bar{I} C \bar{h} P e P \ddot{e} P j P \ddot{e} \ P \cdot P^{\circ} C \bar{I} P s P \pm P^{\circ} P j P \ddot{e} \ C, P^{\circ} \ C - P S C \epsilon C - P i P \ddot{e} P r P \ddot{e} \ P i P \cdot P^{\circ} C'' P j P s P r C - P N_{\circ}.$

$P \mu C \bar{h} P \ddot{e} \ P \cdot P s P I P S C - C \epsilon P S C \bar{h} P s P j C \acute{r} \ P \cdot P^{\circ} C \bar{I} C, P s C \bar{I} C \acute{r} P i P^{\circ} P S P S C - P \bar{i} C \bar{h} P \mu P \bar{i} P^{\circ} C \bar{h} P^{\circ} C, C \acute{r} \ P \cdot P i C - P r P S P s \ P \cdot \ C \bar{h} P \mu P e P s P j P \mu P S P r P^{\circ} C \ddagger C - C \bar{I} P j P \ddot{e} \ P i P \cdot P^{\circ} C'' P j P s P r C - C - P \cdot \ C - P S C \epsilon P \ddot{e} P j P \ddot{e} \ P \gg C - P e P^{\circ} C \bar{h} C \bar{I} C \bar{h} P e P \ddot{e} P j P \ddot{e} \ P \cdot P^{\circ} C \bar{I} P s P \pm P^{\circ} P j P \ddot{e} \ P S P \mu \ C \bar{I} P \bar{i} P s C \bar{I} C, P \mu C \bar{h} C - P i P^{\circ} P \gg P s C \bar{I} C \bar{I} \bar{I}.$

$P \acute{k} P \mu P s P \pm C \dots C - P r P S P s \ P \bar{i} P s P i C - P r P s P j P \ddot{e} C, P \ddot{e} \ P \gg C - P e P^{\circ} C \bar{h} C \bar{I} \ P \bar{i} C \bar{h} P s \ P s P r P S P s C \ddagger P^{\circ} C \bar{I} P S P \mu \ P \gg C - P e C \acute{r} P i P^{\circ} P S P S C \bar{I} \bar{I} \ C - P S C \epsilon P \ddot{e} P j P \ddot{e} \ P \gg C - P e P^{\circ} C \bar{h} C \bar{I} C \bar{h} P e P \ddot{e} P j P \ddot{e} \ P \cdot P^{\circ} C \bar{I} P s P \pm P^{\circ} P j P \ddot{e}, \ C \bar{I} P e C \% P s \ C, P^{\circ} P e P \mu \ P i C - P r P \pm C \acute{r} P i P^{\circ} C'' C, C \bar{h} C \bar{I} C \bar{I} \bar{I}, \ P^{\circ} P \pm P s \ P \bar{i} C \bar{h} P s \ P S P \mu C \% P s P r P^{\circ} P i P S P s \ P \bar{i} C \bar{h} P s P i P \mu P r P \mu P S C \acute{r} \ C, P \mu C \bar{h} P^{\circ} P i C - C \bar{h}.$

$P \bar{h} C \bar{I} P s P \pm P \gg P \ddot{e} P i P s C \bar{I} C, C - P \cdot P^{\circ} C \bar{I} C, P s C \bar{I} C \acute{r} P i P^{\circ} P S P S C \bar{I} \bar{I}.$

$P j \ P \bar{i} P^{\circ} C \ddagger C - C'' P S C, C - P i \ P \cdot \ P^{\circ} C \bar{I} C, P j P s C \bar{h}, \ C \bar{I} C - P S P S P s C \bar{h} \ P i P^{\circ} C \bar{h} C \bar{I} C \ddagger P e P s C \bar{h}, \ P S P^{\circ} P \pm C \bar{h} C \bar{I} P e P s P j \ C \bar{I} P \gg P \ddot{e} P \cdot P s P i P s C - P s P \pm P s P \gg P s P S P e P \ddot{e} \ P S P s C \bar{I} P^{\circ} \ (C, P^{\circ} P e \ P \cdot P i P^{\circ} P S C - C \bar{h} P \ddot{e} P S P s P \bar{i} P s P \gg C - P \bar{i} P \ddot{e}), B \ C \dots C \bar{h} P s P S C - C \ddagger P S P \ddot{e} P j P \ddot{e} \ P s P \pm C \bar{I} C, C \bar{h} C \acute{r} P e C, P \ddot{e} P i P S P \ddot{e} P j P \ddot{e} \ P \cdot P^{\circ} C \dots P i P s C \bar{h} C \bar{h} P i P^{\circ} P S P S C \bar{I} P j P \ddot{e} \ P r P \ddot{e} C \dots P^{\circ} P \gg C \bar{h} P S P \ddot{e} C \dots \ C \epsilon P \gg C \bar{I} C \dots C - P i \ P^{\circ} P \pm P s \ C \dots C \bar{h} P s P S C - C \ddagger P S P \ddot{e} P j P \ddot{e} \ C - P S C, P \mu P e C \ddagger C - C \bar{I} P j P \ddot{e} \ P r P \ddot{e} C \dots P^{\circ} P \gg C \bar{h} P S P \ddot{e} C \dots \ C \epsilon P \gg C \bar{I} C \dots C - P i \ (P s C \bar{I} P s P \pm P \gg P \ddot{e} P i P s \ P \cdot \ C \bar{I} P \ddot{e} P j P i C, P s P j P^{\circ} P j P \ddot{e}, \ C \bar{I} P e C - P S P^{\circ} P i P^{\circ} P r C \acute{r} C \bar{h} C, C \bar{h} \ C \bar{I} C - P S P S C \acute{r} \ P i P^{\circ} C \bar{h} C \bar{I} C \ddagger P e C \acute{r}) \ C, P^{\circ} \ C \acute{r} \ P i P^{\circ} C \ddagger C - C'' P S C, C - P i \ P \cdot \ P i C - P i P \mu C \bar{h} C \ddagger C \acute{r} C, P \gg P \ddot{e} P i C - C \bar{I} C, C \bar{h} \ P r P s \ P^{\circ} P S P^{\circ} P \gg C \bar{h} P i P \mu C, P \ddot{e} P e C - P i \ C - P \bar{i} C \bar{h} P s C, P \ddot{e} C \bar{h} P \mu P i P j P^{\circ} C, P \ddot{e} C \ddagger P S P \ddot{e} C \dots \ P \bar{i} C \bar{h} P \mu P \bar{i} P^{\circ} C \bar{h} P^{\circ} C, C - P i \ C \bar{h} C - P \cdot P S P s P i P s \ C, P \ddot{e} P i C \acute{r} \ P \pm C - P \gg C \bar{h} C \epsilon P \ddot{e} P N_{\circ} \ C \bar{h} P \ddot{e} P \cdot P \ddot{e} P e \ C \bar{h} P s P \cdot P i P \ddot{e} C, P e C \acute{r} \ P^{\circ} C \bar{I} C, P j P^{\circ} C, P \ddot{e} C \ddagger P S P \ddot{e} C \dots \ P S P^{\circ} P \bar{i} P^{\circ} P r C - P i \ (P S P \mu P \bar{i} P \mu C \bar{h} P \mu P S P s C \bar{I} P \ddot{e} P j C - C \bar{I} C, C \bar{h} \ P^{\circ} P S P^{\circ} P \gg C \bar{h} P i P \mu C, P \ddot{e} P e C - P i / \ P^{\circ} P S P^{\circ} P \gg C \bar{h} P i P \mu C, P \ddot{e} C \ddagger P S P^{\circ} \ P^{\circ} C \bar{I} C, P j P^{\circ}), \ P j C - C \bar{I} C \ddagger P \mu P i P \ddot{e} C \dots \ P S P^{\circ} P \pm C \bar{h} C \bar{I} P e C - P i \ C \epsilon P e C - C \bar{h} P \ddot{e} \ C - C \bar{I} P \gg P \ddot{e} P \cdot P s P i P \ddot{e} C \dots \ P s P \pm P s P \gg P s P S P s P e \ (P S P^{\circ} P \pm C \bar{h} C \bar{I} P e \ P \bar{h} P i C - P S P e P \mu) \ P^{\circ} P \pm P s \ P e C \bar{h} P s P \bar{i} P \ddot{e} P i \bar{b} \bar{h}^{\text{TM}} \ C \bar{I} P S P e P \ddot{e}.$

P—P°CfC,PsCfCfPIP°PSPSCЦ PïCђPµPïP°CђP°C,Cf C,P°PePëPj PïP°C†C—C”PSC,P°Pj
PSPµPsP±C...C—PrPSPs PïCђPsPIPsPrPëC,Pë P·P° PsCfPsP±P»PëPIPëC... CfPjPsPI C,P° PïC—Pr
P±PµP·PïPsCfPµCђPµPrPSC—Pj B PePsPSC,CђPsP»PµPj P»C—PeP°CђCЦ. PŸP»C—Pr P·
PsP±PµCђPµP¶PSC—CfC,Cђ P·P°CfC,PsCfPsPICfPIP°C,Pë PïCђPµPïP°CђP°C,
PïP°C†C—C”PSC,P°Pj C—P· PïC—PïPµCђC†CfC,P»PëPIC—CfC,Cђ (P°P»PµCђPïC—C”Cђ) PSP°
C—PSC€C— CђPµC†PsPIPëPSPë, C%Ps CfPïCђPëC†PëPSCЦCђC,Ч PïPsPrCђP°P·PSPµPSPSCЦ
C€PeC—CђPë, CfPIPµCђP±C—P¶, PeCђPsPïPëPIBђ™ CЦPSPeCf. Pj CђP°P·C— PïPsCЦPIPë
PIPëCfPëPïCf PSP° C€PeC—CђC— CfP»C—Pr PSPµPïP°P№PSPs PïCђPëPïPëPSPëC,Pë
P·P°CfC,PsCfCfPIP°PSPSCЦ PeCђPµPjCf.

PµCђPë P·P°CfC,PsCfCfPIP°PSPSC— C—P±CfPïCђPsC,,PµPSCf P±CfP»Pë
P·P°CђPµC”CfC,CђPsPIP°PSC— C,CЦP¶PeC— C€PeC—CђPSC— PïPsP±C—C†PSC— CђPµP°PeC†C—C—,
P·PsPeCђPµPjP° PµPeCfC,,PsP»C—P°C,PëPIPSPëP№ PrPµCђPjP°C,PëC,,
PjCfP»ЧC,PëC,,PsCђPjPSP° PµCђPëC,PµPjP°, CfPëPSPPrCђPsPj PŸC,C—PIPµPSCfP° Bђ”
P”P¶PsPSCfPsPSP°, C,PsPeCfPëC†PSPëP№ PµPïC—PrPµCђPjP°P»ЧHPSPëP№
PSPµPeCђPsP»C—P·, PjPµPrPëPeP°PjPµPSC,PsP·PSP° CђPµP°PeC†C—CЦ P·
PµPsP·PëPSPsC,,C—P»C—C”Cђ C— CfPëCfC,PµPjPSPëPjPë CfPëPjPïC,PsPjP°PjPë (DRESS—
CfPëPSPPrCђPsPj) C,P° PïPsCfC,CђPëP№ PïPµPSPµCђP°P»C—P·PsPIP°PSPëP№
PµPeP·P°PSC,PµPjP°C,PsP·PSPëP№ PïCfCfC,CfP»ЧHPsP·, CЦPeC— PjPsP¶CfC,Ч
CfC,P°PSPsPIPëC,Pë P·P°PïCђPsP·Cf PrP»CЦ P¶PëC,C,CЦ P°P±Ps PïCђPëP·PIPµCfC,Pë PrPs
P»PµC,P°P»ЧHPSPsPiPs PSP°CfP»C—PrPeCf (PrPëPI. CђPsP·PrC—P» B«PµPsP±C—C†PSC—
CђPµP°PeC†C—C—B»). P’C—P»ЧC€C—CfC,Ч C,P°PePëC... CђPµP°PeC†C—P№
PIPëPSPëPeP°P»Pë PïPïCђPsPrPsPIP¶ PïPµCђC€PsPiPs PjC—CfCЦC†CЦ.

Pj CђP°P·C— PïPsCЦPIPë PsP·PSP°Pe C,P° CfPëPjPïC,PsPjC—PI, C%Ps PïPeP°P·CfCђC,Ч PSP°
C†C— CђPµP°PeC†C—C—, P·P°CfC,PsCfCfPIP°PSPSCЦ C—P±CfPïCђPsC,,PµPSCf CfP»C—Pr
PSPµPïP°P№PSPs PïCђPëPïPëPSPëC,Pë C— CђPsP·PïP»CЦPSCfC,Pë PjPsP¶P»PëPIC—CfC,Ч
P°P»ЧC,PµCђPSP°C,PëPIPSPsPiPs P»C—PeCfPIP°PSPSCЦ (CЦPeC%Ps PïPsC,CђC—P±PSPs).

PќPµ PrPsPïCfCfPeP°C,Pë PïPsC,CђP°PïP»CЦPSPSCЦ PïCђPµPïP°CђP°C,Cf PI PsC†C—.

PќPµPsP±C...C—PrPSPs P·PIPµCђPSCfC,Pë CfPIP°PïCf PSP° C,Pµ, C%PsP± PrC—C,Pë PSPµ
C,PsCђPeP°P»PëCfCЦB PrC—P»CЦPSPsPe C€PeC—CђPë, PSP° CЦPeC— P±CfP»Ps
PSP°PSPµCfPµPSPs PïCђPµPïP°CђP°C,.

PïPeC%Ps PrPëCfPePsPjC,,PsCђC, PïCђPë P»C—PeCfPIP°PSPSC— C,CђPëPIP°C” PrPsPIC€Pµ 3
PrPSC—PI, CfP»C—Pr PïCђPsPePsPSCfCfP»ЧC,CfPIP°C,PëCfCЦ P· P»C—PeP°CђPµPj.

PђPµCђPµP· PjPsP¶P»PëPIPµ PIPëPSPëPePSPµPSPSCЦ PSP°PrPjC—CђPSPsC—
CfPIC—C,P»PsC†CfC,P»PëPIPsCfC,C— PïP°C†C—C”PSC,P°Pj CfP»C—Pr CfPSPëPeP°C,Pë
C—PSC,PµPSCfPëPIPSPsPiPs PIPïP»PëPICf CfPsPSCЦC†PSPsPiPs CfPIC—C,P»P° / PjPα—
PïCђPsPjPµPSC—PI PïCђPë P·P°CfC,PsCfCfPIP°PSPSC— PïCђPµPïP°CђP°C,Cf.

P»C—PeP°CђCfЧHPePëP№ P·P°CfC—P± PjC—CfC,PëC,Ч 50 PjPi
PïCђPsPïC—P»PµPSPiP»C—PePsP»Cђ PSP° 1 Pi. PµCђPsPïC—P»PµPSPiP»C—PePsP»Ч PjPsP¶Pµ
PIPëPeP»PëPeP°C,Pë PïPsPrCђP°P·PSPµPSPSCЦ C€PeC—CђPë.

PќP°C,CђC—Cђ PjPµC,PëP»PïP°CђP°PïC—PrCђPsPeCfPëP±PµPSP·PsP°C, PjPsP¶Pµ
CfPïCђPëC†PëPSPëC,Pë CђPµP°PeC†C—C— PïC—PïPµCђC†CfC,P»PëPIPsCfC,C— (PjPsP¶P»PëPIPs
CfPïPsPIC—P»ЧHPSPµPSC—).

P¡PµP№ P»C—PeP°CђCfЧHPePëP№ P·P°CfC—P± PjC—CfC,PëC,Ч P°CђPsPjP°C,PëP·P°C,PsCђPë

(PsP»C-Cl P»P°PIP°PSPPrPsPIP° C,P° PsP»C-Cl PSpμCḡPsP»PsPIP°) B P·
P±PμPSP·PēP»PsPIPēPj CḡPīPēCḡC,PSPj, P±PμPSP·PēP»P±PμPSP·PsP°C,PSPj, C†PēC,CḡP°P»PμPj,
C†PēC,CḡPsPSPμP»PsP»PsPj, PeC†PjP°CḡPēPSPsPj, PμPIPiPμPSPsP»PsPj, C,,P°CḡPSPμP·PsP»PsPj,
PiPμCḡP°PSC-PsP»PsPj, P»PēPjPsPSPμPSPsPj/d-P»PēPjPsPSPμPSPsPj, P»C-PSP°P»PsPsP»PsPj,
ClPeC- PjPsP¶C†C,Ch PIPēPeP»PēPeP°C,Pē P°P»PμCḡPiC-C†PSC- CḡPμP°PeC†C-C—.

*P—P°CḡC,PSCḡCḡPIP°PSPSCḡ Cḡ PiPμCḡC-PsPr PIP°PiC-C,PSPsCḡC,C- P°P±Ps
PiPsPrCḡPIP°PSPSCḡ PiCḡCḡPrPrCḡ.*

P°P°PiC-C,PSC-CḡC,ChB B

PḡP»C-PSC-C†PSPēC... PrP°PSPēC... C%PsPrPs PjC-CḡC†PμPIPsPiPs
P·P°CḡC,PSCḡC†PIP°PSPSCḡ P»C-PeP°CḡCḡChPePsPiPs P·P°CḡPsP±C† B«P°PsP»PiC-C,^{B®}
PeCḡPμPjB» PiC-Pr C†P°Cḡ PIP°PiC-C,PSPsCḡC,C- PSPμPjP°C”. PḡP°PIC-C,Ch ClPeC%Ps
CḡPēCḡC,PμPjPSP° PμPeCḡPīPsP·PēC†C-Cl C” PSPēP¶C†PsCḡ PīPsCḡC-PIPSCḡPSPs P·
PīPμCḡPsCḡP°P»ChPSPēPj P·P°CḡC,PSCḡC†PIP°PSPSCḡPj, PSPμPIC-PrPsPjPs, C†Pē PjPsP¶Pμ
CḡPēCḡC,PμPjPSP° PμPeCḡPīPsP·PēC†C-Cl P»C-PeP°CḡCḡChPePsPiPs P·P°CḡPsP±C†
B«P°PsP»PiC-C,^{B®} PeCḡPμPjB», PrPsCḡCḡPiPSC†C,P° PiC-CḡP»Cl PjC-CḡC†PμPIPsPiPs
P·P°CḡC,PSCḡC†PIP°PSPSCḡ, P±C†C,Pē CēPeC-PrP»PēPIPsCḡ PrP»Cl
PμPjP±CḡC-PsPSP°/PīP»PsPrP°. PḡC-Pr C†P°Cḡ PīPμCḡCēPsPiPs C,P° PrCḡC†PiPsPiPs
C,CḡPēPjPμCḡC,CḡC† PIP°PiC-C,PSPsCḡC,C- B«P°PsP»PiC-C,^{B®} PeCḡPμPjB» PSPμ CḡP»C-Pr
P·P°CḡC,PSCḡC†PIP°P°C,Pē P±PμP· PSP°PiP°P»ChPSPsC— PīPsC,CḡPμP±Pē. Pj CḡP°P·C-
P·P°CḡC,PSCḡC†PIP°PSPSCḡ PrPsP·P° PīPsPIPēPSPSP° P±C†C,Pē ClPePsPjPsPiP°
PSPēP¶C†PsCḡ, P° C,CḡPēPIP°P»C-CḡC,Ch P»C-PeC†PIP°PSPSCḡ Bḡ” ClPePsPjPsPiP°
PePsCḡPsC,CēPsCḡ.

PḡPēCḡC,PμPjPSPμ P·P°CḡC,PSCḡC†PIP°PSPSCḡ C-PSPiC-P±C-C,PSCḡC-PI
PiCḡPsCḡC,P°PiP»P°PSPPrPēPSCḡPēPSC,PμC,P°P·Pē, P·PsPeCḡPμPjP° P»C-PeP°CḡCḡChPePsPiPs
P·P°CḡPsP±C† B«P°PsP»PiC-C,^{B®} PeCḡPμPjB», PiC-Pr C†P°Cḡ C,CḡPμC,ChPsPiPs
C,CḡPēPjPμCḡC,CḡC† PIP°PiC-C,PSPsCḡC,C- PjPsP¶Pμ CḡPīCḡPēC†PēPSPēC,Pē
CḡPμCḡC†PμPIPs-P»PμPiPμPSPμPIC† C,P° PSPēCḡPePsPIC† C,PSPeCḡPēC†PSC-CḡC,Ch C†
PīP»PsPrP°. PḡP°PiCḡPēPeC-PSC†C- PIP°PiC-C,PSPsCḡC,C- PjPsP¶Pμ PIPēPSPēPePSC†C,Pē
C,CḡPēPIP°P»P° PeCḡPsPIPsC,PμC†P° ClPe C† PjP°C,PμCḡC-, C,P°Pe C- C† PrPēC,PēPSPē, P°
C,P°PePsP¶ P·P°C,CḡPēPjPeP° PīPsP»PsPiC-PI. PḡPsPjC† B«P°PsP»PiC-C,^{B®} PeCḡPμPjB»
PiCḡPsC,PēPiPsPeP°P·P°PSPēPμ PiC-Pr C†P°Cḡ PsCḡC,P°PSPSCHPsPiPs C,CḡPēPjPμCḡC,CḡC†
PIP°PiC-C,PSPsCḡC,C- (PrPēPI. CḡPsP·PrC-P» B«PḡCḡPsC,PēPiPsPeP°P·P°PSPSCḡB»).

P°CḡC†PrPSPμ PiPsPrCḡPIP°PSPSCḡ

PḡC-P»ChPePē PSPμP·PSP°C†PSP° PeC-P»ChPeC-CḡC,Ch P°PeC,PēPIPSPēC...
PīPsC...C-PrPSPēC... C-P±C†PiCḡPsC,,PμPSC† C- PiCḡPsPrC†PeC,C-PI PμPsPiPs CḡPsP·PīP°PrC†
PiCḡPsPSPēPeP°C” C† PiCḡC†PrPSPμ PjPsP»PsPePs. PḡP° PrP°PSPēPμ PjPsPjPμPSC, PrP°PSPēC...
PiCḡPs PSPμPiP°C,PēPIPSPēPμ PIPīP»PēPI PSP° PSPsPIPsPSP°CḡPsPrP¶PμPSPsPiPs PSPμPjP°C”,
C,PSPjC† C† CḡP°P·C- PePsCḡPsC,PePsC†P°CḡPSPsPiPs P»C-PeC†PIP°PSPSCḡ PSPμPjP°C”
PSPμPsP±C...C-PrPSPsCḡC,C- PīPμCḡPμCḡPēPIP°C,Pē PiPsPrC†PIP°PSPSCḡ PiCḡC†PrPrCḡ.
PḡCḡPsC,Pμ PrPsP±PsPIC† PrPsP·C† PiCḡPē 3Bḡ“4-CḡP°P·PsPIPsPjC†
P·P°CḡC,PSCḡC†PIP°PSPSC- CḡPjC†P¶PePē PeCḡPμPjC† PrPsPIP¶PēPSPsCḡ 4Bḡ“10 CḡPj PSPμ
PjPsP¶PSP° PīPμCḡPμPIPēC%C†PIP°C,Pē, P° C† CḡP°P·C- C,CḡPēPIP°P»PsPiPs
P»C-PeC†PIP°PSPSCḡ PSPμPsP±C...C-PrPSPs PīPμCḡPμCḡPIP°C,Pē PiPsPrC†PIP°PSPSCḡ
PiCḡC†PrPrCḡ.

P-C-PSPePē, C%Ps PiPsPrC†CḡC,Ch PiCḡC†PrPrCḡ, PSPμ PīPsPIPēPSPSC-

P·P°CÍC,PsCÍPsPICrPIP°C,Pë C†PμPNë P»C-PeP°CĤCÍCHPePëPNë P·P°CÍC-P± CÍ
PrC-P»CÍPSC†C- PiCĤCÍPrPμPNë, C%PsP± CÍPSPëPePSCrC,Pë PìPsC,CĤP°PìP»CÍPSPSCÍ
C†CHPsPiPs PiCĤPμPìP°CĤP°C,CÍ PI PsCĤPiP°PSC-P·Pj PSPμPjPsPIP»CÍC,Pë.

P—PrP°C,PSC-CÍC,CH PIPìP»PëPIP°C,Pë PSP° CēPIPëPrPeC-CÍC,CH CĤPμP°PeC†C-C— PìCĤPë
PePμCĤCžPIP°PSPSC- P°PIC,PsC,CĤP°PSCÍPìPsCĤC,PsPj P°P±Ps C-PSCēPëPjPë
PjPμC...P°PSC-P·PjP°PjPë.

P”P°PSPëC... C%PsPrPs PIPìP»PëPICr C-P±CÍPìCĤPsC,,PμPSCr CÍ C,,PsCĤPjC- PeCĤPμPjCÍ PSP°
P·PrP°C,PSC-CÍC,CH PePμCĤCÍPIP°C,Pë P°PIC,PsPjPsP±C-P»PμPj C,P° PìCĤP°C†CHPIP°C,Pë P·
PìPsC,PμPSC†C-PNëPSPs PSPμP±PμP·PìPμC†PSPëPjPë PjPμC...P°PSC-P·PjP°PjPë PSPμPjP°C”.

PŸPìPsCÍC-P± P·P°CÍC,PsCÍCžPIP°PSPSCÍ C,P° PrPsP·Pë.

PŸC-P»CHPePë PrP»CÍ P·PsPIPSC-CēPSCĤPsPiPs P·P°CÍC,PsCÍCÍPIP°PSPSCÍ.
P>C-PeP°CĤCÍCHPePëPNë P·P°CÍC-P± P·P°CÍC,PsCÍPsPICrPIP°C,Pë 3вĤ”4 CĤP°P·Pë PSP°
PrPsP±CÍ. P—P°P»PμP¶PSPs PIC-Pr PIPμP»PëC†PëPSPë CÍCĤP°P¶PμPSPsC— PrC-P»CÍPSPePë
PeCĤPμPj PSP°PSPsCÍPëC,Pë C,PsPSPePëPj CēP°CĤPsPj PSP° CēPeC-CĤCÍ CÍ PrC-P»CÍPSC†C-
P·P°PìP°P»PμPSPSCÍ/P±PsP»CĤ CÍPjCÍP¶PeP°PjPë PrPsPIP¶PëPSPsCĤ 4вĤ”10 CÍPj, C%Ps
PIC-PrPìPsPIC-PrP°C” 2вĤ”5 Pi PeCĤPμPjCÍ (100вĤ”250 PjPi C-P±CÍPìCĤPsC,,PμPSCr) P·
PìPsPrP°P»CHCēPëPj P»PμPiPePëPj PIC,PëCĤP°PSPSCÍPj. PĥP°PeCÍPëPjP°P»CHPSP°
PrPsP±PsPIP° PrPsP·P° CÍC,P°PSPsPIPëC,CH 20 Pi PeCĤPμPjCÍ (C%Ps PIC-PrPìPsPIC-PrP°C” 1
000 PjPi C-P±CÍPìCĤPsC,,PμPSCr).

PμCĤPë PIPμP»PëPePëC... PiPμPjP°C,PsPjP°C... C,P° PSP°P±CĤCÍPeP°C... PSP° PìPsC†P°C,PeCÍ
P»C-PeCÍPIP°PSPSCÍ PjPsP¶PSP° P·P°CÍC,PsCÍPsPICrPIP°C,Pë PeCĤPμPj PìC-Pr
PsPeP»CĤP·C-PNëPSCr PìPsPIвĤ™ CÍP·PeCÍ.

PŸCĤPëPIP°P»C-CÍC,CH P»C-PeCÍPIP°PSPSCÍ PIPëP·PSP°C†P°C” P»C-PeP°CĤ. PJ
P±C-P»CHCēPsCÍC,C- PIPëPìP°PrPeC-PI C,PμCĤPjC-PS P»C-PeCÍPIP°PSPSCÍ
CÍC,P°PSPsPIPëC,CH 2вĤ”3 C,PëP¶PSC-. P”P°PSPëC... PìCĤPs C,PμCĤP°PìPμPIC,PëC†PSCr
PePsCĤPëCÍC,CH PIC-Pr P·P°CÍC,PsCÍCÍPIP°PSPSCÍ P»C-PeP°CĤCÍCHPePsPiPs
P·P°CÍPsP±CÍ PìCĤPsC,CÍPiPsPj P±C-P»CHCē C,CĤPëPIP°P»PsPiPs C†P°CÍCÍ PSPμPjP°C”.

PμCĤPsPSPëPePSPμPSPSCÍ P°PeC,PëPIPSsPiPs PePsPjPìPsPSPμPSC,P° PjPsP¶Pμ P±CÍC,Pë
PìC-PrCÍPëP»PμPSPs P·P° PrPsPìPsPjPsPiPsCĤ C-PsPSPsC,,PsCĤPμP·CÍ (CÍPìPμC†C-P°P»CHPSP°
C,,PsCĤPjP° PμP»PμPeC,CĤPsC,PμCĤP°PìC-C—). PJ C,P°PePsPjCÍ PIPëPìP°PrPeCÍ
PìCĤPμPìP°CĤP°C, PSP°PSPsCÍPëC,Pë PìC-Pr PeP°C,PsPr (PSPμPìP°C,PëPIPSpëPNë
PμP»PμPeC,CĤPsPr), C-PSC,PμPSCÍPëPIPS-CÍC,CH CÍC,CĤCÍPjCÍB 0,1вĤ”0,5 mPĥ PSP° 5
CÍPj² PìPsPIPμCĤC...PSC- PμP»PμPeC,CĤPsPrP°, C,CĤPëPIP°P»C-CÍC,CH PìCĤPsC†PμPrCÍCĤPë
вĤ” PrPs 10 C...PIPëP»PëPS.

PμC-CÍP»CÍ PSP°PSPμCÍPμPSPSCÍ PeCĤPμPjCÍ PSP° CēPeC-CĤCÍ PìPsC,CĤC-P±PSPs
PIPëC,PμCĤC,Pë CĤCÍPePë PìP°PìPμCĤPsPIPëPj CĤCÍCēPSPëPePsPj, P° PìPsC,C-Pj PIPëPjPëC,Pë,
CÍPeC%Ps PIPsPSPë PSPμ C” PsP±вĤ™ C”PeC,PsPj P»C-PeCÍPIP°PSPSCÍ. PμP°PìPμCĤPsPIPëPNë
CĤCÍCēPSPëPe CÍP»C-Pr CÍC,PëP»C-P·CÍPIP°C,Pë CĤP°P·PsPj C-P· PIC-PrC...PsPrP°PjPë.

PμPμCĤCē PSC-P¶ PìCĤPëPNëPjP°C,Pë PrCÍCē P°P±Ps PIP°PSPSCr, PìP°C†C-C”PSC,
PìPsPIPëPSPμPS PìPsC†PμPeP°C,Pë, PìPsPePë P°PeC,PëPIPSP° CĤPμC†PsPIPëPSP°
PIP±PμCĤPμC,CHCÍCÍ.

B

$P''C-C, P\ddot{e}$.

$P\acute{K}P_{\mu} P \cdot P^{\circ}C\acute{I}C, PsC\acute{I}P_{\mu}PIC\acute{r}PIP^{\circ}C, P\ddot{e} PrC-C, C\ddot{I}P_j PIC-PePsP_j B PrPs 14 C\grave{H}PsPeC-PI$.

$P_{\mu}P_{\mu}C\grave{H}P_{\mu}PrPsP \cdot C\acute{z}PIP^{\circ}PSPSC\ddot{I}$.

$P_j C\grave{H}P^{\circ}P \cdot C- PSP^{\circ}PSP_{\mu}C\acute{I}P_{\mu}PSPSC\ddot{I} P \pm C-P \gg CHC\epsilon PsC- PeC-P \gg CHPePsC\acute{I}C, C- PeC\grave{H}P_{\mu}P_jC\acute{r},$
 $PSC-P\parallel C\grave{H}P_{\mu}PePsP_jP_{\mu}PSPPrPsPIP^{\circ}PSPs, PSP_{\mu}PsP \pm C \dots C-PrPSPs PIP\ddot{e}PrP^{\circ}P \gg P\ddot{e}C, P\ddot{e}$
 $P \cdot P^{\circ}P \gg P\ddot{e}C\epsilon PeP\ddot{e} PeC\grave{H}P_{\mu}P_jC\acute{r}B C, P^{\circ} P\ddot{I}C\grave{H}PsP_jP\ddot{e}C, P\ddot{e} C\epsilon PeC-C\grave{H}C\acute{r}B PIPsPrPsC\grave{H}. P_{\mu}C\grave{H}P\ddot{e}$
 $P \cdot P^{\circ}C\acute{I}C, PsC\acute{I}C\acute{r}PIP^{\circ}PSPSC- PrC\acute{r}P\parallel P_{\mu} PIP_{\mu}P \gg P\ddot{e}PePsC- PeC-P \gg CHPePsC\acute{I}C, C- P^{\circ}P \pm Ps P\ddot{I}C\grave{H}P\ddot{e}$
 $PIP\ddot{e}P\ddot{I}^{\circ}PrPePsPIPsP_jC\acute{r} PIPSC\acute{r}C, C\grave{H}C-C\epsilon PSC\grave{H}PsP_jC\acute{r} P\ddot{I}C\grave{H}P\ddot{e}PN_{\circ}PsP_jC- PeC\grave{H}P_{\mu}P_jC\acute{r}$
 $PSP_{\mu}PsP \pm C \dots C-PrPSPs P\ddot{I}PsPIC-PrPsP_jP\ddot{e}C, P\ddot{e} P\ddot{I}C\grave{H}Ps C\ddot{I}P_{\mu} P \gg C-PeP^{\circ}C\grave{H}C\ddot{I}.$
 $P\check{Y}P\ddot{I}P_{\mu}C\ddot{I}P\ddot{e}C, C-C\ddot{I}PSP\ddot{e}PN_{\circ} P^{\circ}PSC, P\ddot{e}PrPsC, PSP_{\mu}PIC-PrPsP_jP\ddot{e}PN_{\circ}.$

$P_{\mu}PsP \pm C-C\ddot{I}PSC- C\grave{H}P_{\mu}P^{\circ}PeC\ddot{I}C-C-$.

$P_{\mu}P \gg P^{\circ}C\acute{I}P\ddot{e}C, C-PeP^{\circ}C\ddot{I}C-C\ddot{I} P\ddot{I}PsP \pm C-C\ddot{I}PSP\ddot{e}C \dots C\grave{H}P_{\mu}P^{\circ}PeC\ddot{I}C-PN_{\circ} P \cdot P^{\circ} C\ddot{I}P^{\circ}C\acute{I}C, PsC, PsC\grave{H}$
 $PIP\ddot{e}PSP\ddot{e}PePSP_{\mu}PSPSC\ddot{I}: PrC\acute{r}P\parallel P_{\mu} C\ddot{I}P^{\circ}C\acute{I}C, C- (\geq 1/10), C\ddot{I}P^{\circ}C\acute{I}C, C- (\geq 1/100, < 1/10),$
 $PSP_{\mu}C\ddot{I}P^{\circ}C\acute{I}C, C- (\geq 1/1000, < 1/100), P\ddot{I}PsPsPrP\ddot{e}PSPsPeC- (\geq 1/10000, < 1/1000),$
 $C\grave{H}C-PrPeC-C\acute{I}PSC- (< 1/10000), C\ddot{I}P^{\circ}C\acute{I}C, PsC, P^{\circ} PSP_{\mu}PIC-PrPsP_jP^{\circ}.$

$P PsP \cdot P \gg P^{\circ}PrP\ddot{e} P \cdot P \pm PsPeC\acute{z} C-P_jC\acute{z}PSPSPsC- C\acute{I}P\ddot{e}C\acute{I}C, P_{\mu}P_jP\ddot{e}$

$P\acute{K}P_{\mu}C\ddot{I}P^{\circ}C\acute{I}C, C-: C, P^{\circ}PeC- C\grave{H}P_{\mu}P^{\circ}PeC\ddot{I}C-C- PiC-P\ddot{I}P_{\mu}C\grave{H}C\ddot{I}C\acute{r}C, P \gg P\ddot{e}PIPsC\acute{I}C, C-, C\ddot{I}Pe$
 $P_jC-C\acute{I}C\ddot{I}P_{\mu}PIC- P^{\circ}P \gg P_{\mu}C\grave{H}PiC-C\ddot{I}PSC- C\grave{H}P_{\mu}P^{\circ}PeC\ddot{I}C-C- (PePsPSC, P^{\circ}PeC, PSC-$
 $PrP_{\mu}C\grave{H}P_jP^{\circ}C, P\ddot{e}C, P\ddot{e}).$

$P PsP \cdot P \gg P^{\circ}PrP\ddot{e} P \cdot P \pm PsPeC\acute{z} PsC\grave{H}PiP^{\circ}PSC-PI PrP\ddot{e}C \dots P^{\circ}PSPSC\ddot{I}, P\ddot{I}C\grave{H}C\acute{z}PrPSPsC- PeP \gg C-C, PeP\ddot{e}$
 $C, P^{\circ} C\acute{I}P_{\mu}C\grave{H}P_{\mu}PrPsC\acute{I}C, C-PSPSC\ddot{I}$

$P C-PrPeC-C\acute{I}PSC-: P \pm C\grave{H}PsPSC \dots PsC\acute{I}P\ddot{I}^{\circ}C\acute{I}C, P\ddot{e}C\ddot{I}PSC- C\grave{H}P_{\mu}P^{\circ}PeC\ddot{I}C-C-$.

$P PsP \cdot P \gg P^{\circ}PrP\ddot{e} P \cdot P \pm PsPeC\acute{z} C\epsilon PeC-C\grave{H}P\ddot{e} C, P^{\circ} P\ddot{I}C-PrC\epsilon PeC-C\grave{H}PSPsC- PeP \gg C-C, PePsPIP\ddot{e}PSP\ddot{e}$

$P\check{S}P^{\circ}C\acute{I}C, C-: C, P^{\circ}PeC- P_jC-C\acute{I}C\ddot{I}P_{\mu}PIC- C\grave{H}P_{\mu}P^{\circ}PeC\ddot{I}C-C-, B C\ddot{I}Pe P\ddot{I}PsC\ddot{I}P_{\mu}C\grave{H}PIPsPSC-PSPSC\ddot{I}$
 $C\epsilon PeC-C\grave{H}P\ddot{e}, C\acute{I}PIP_{\mu}C\grave{H}P \pm C-P\parallel, PIC-PrC\ddot{I}C\acute{r}C, C, C\ddot{I} P\ddot{I}P_{\mu}C\ddot{I}C-PSPSC\ddot{I}, P_{\mu}PeP \cdot P^{\circ}PSC, P_{\mu}P_jP^{\circ}, C\acute{r}$
 $C, C\ddot{I}. P \cdot C\acute{r}C, PIPsC\grave{H}P_{\mu}PSPSC\ddot{I}P_j P\ddot{I}C\acute{r}C\acute{I}C, C\acute{r}P \gg C, P^{\circ} P\ddot{I}C\acute{r}C \dots P\ddot{e}C\grave{H}C\ddot{I}C-PI.$

$P C-PrPeC-C\acute{I}PSC-: C, C\ddot{I}P\parallel PeC- C\epsilon PeC-C\grave{H}PSC- P\ddot{I}PsP \pm C-C\ddot{I}PSC- C\grave{H}P_{\mu}P^{\circ}PeC\ddot{I}C-C-$
 $(P \cdot PsPeC\grave{H}P_{\mu}P_jP^{\circ} P_jC\acute{r}P \gg CHC, P\ddot{e}C, PsC\grave{H}P_jPSP^{\circ} P_{\mu}C\grave{H}P\ddot{e}C, P_{\mu}P_jP^{\circ},$
 $P_{\mu}PeC\acute{I}C, PsP \gg C-P^{\circ}C, P\ddot{e}PIPsP\ddot{e}PN_{\circ} PrP_{\mu}C\grave{H}P_jP^{\circ}C, P\ddot{e}C, C\acute{I}P\ddot{e}PSPPrC\grave{H}PsP_j P\check{Y}C, C-PIP_{\mu}PSC\acute{I}P^{\circ} B\grave{H}$
 $P''P\parallel PsPSC\acute{I}PsPSP^{\circ} C, P^{\circ} C, PsPeC\acute{I}P\ddot{e}C\ddot{I}PSP\ddot{e}PN_{\circ} P_{\mu}P\ddot{I}C-PrP_{\mu}C\grave{H}P_jP^{\circ}P \gg CHPSP\ddot{e}PN_{\circ}$
 $PSP_{\mu}PeC\grave{H}PsP \gg C-P).$

$P\check{S}P^{\circ}C\acute{I}C, PsC, P^{\circ} PSP_{\mu}PIC-PrPsP_jP^{\circ}: C\grave{H}P_{\mu}P^{\circ}PeC\ddot{I}C-C- C\acute{I}PIC-C, P \gg PsC\ddot{I}C\acute{r}C, P \gg P\ddot{e}PIPsC\acute{I}C, C-;$
 $P_jP_{\mu}PrP\ddot{e}PeP^{\circ}P_jP_{\mu}PSC, PsP \cdot PSP^{\circ} C\grave{H}P_{\mu}P^{\circ}PeC\ddot{I}C-C\ddot{I} P \cdot P_{\mu}PsP \cdot P\ddot{e}PSPsC, C-P \gg C-C''C\grave{H} C-$

СГРёСГГ,РµРјРSPёРјРё СГРёРјРГ,РsРјР°РјРё (DRESS-СГРёРSPРГРРsРј); РiРsСГГ,СГРёРPNё РiРµРSPµСГР°Р»С-Р·РsРiР°РSPёPNё РµРёР·Р°РPSC,РµРјР°С,РsР·РSPёPNё РiСГГГ,СГР»СРµРsР·.

РµСГРё Р·Р°СГГ,РsСГГГРiР°РSPSC- РiСГРµРiР°СГР°С,СГ Р«Р”РsР»РiС-С,В® РёСГРµРµР» РSP° РiРµР»РёРёРёС- РГС-Р»СiРSPёРё СёРёС-СГРёС- РiСГРsС,СiРiРsРј С,СГРёРiР°Р»РsРiРs С±Р°СГГР РSPµ РјРsР¶СГГ,СР Р±СГГ,Рё РiРёРёР»Р»СГРµРµРiР°РSPSC- РiРsР±С-С±РSC- СГРµР°РёР°С-С—, СiРёС- РiРiР»РёРiР°СГГ,СР РSP° РiРµРiРiРSC- РsСГРiР°РSPё Р°Р±Рs РsСГРiР°РSPSC-Р·Рј СГ СГС-Р»РsРјСГ В С,Р° СiРёС- РјРsР¶Р»Р»РёРiС- РiСГРё СГРёСГГ,РµРјРјРSPsРјСГ Р·Р°СГГ,РsСГГГРiР°РSPSC- Р»С-РёР°СГГГСРµРёС... Р·Р°СГРsР±С-Рi, С%Рs РјС-СГГ,СiС,СР С-Р±СГРiСГРsС,РµРs.

РµРsРiС-РГРsРјР»РµРSPSCi РiСГРs РiС-РГРsР·СГРРiР°РSPSC- РiРsР±С-С±РSC- СГРµР°РёР°С-С—

РµРsРiС-РГРsРјР»РµРSPSCi РiСГРs РiРsР±С-С±РSC- СГРµР°РёР°С-С— РiС-СГР»Сi СГРµРµСГГ,СГР°СГС- Р»С-РёР°СГГГСРµРёРsРiРs Р·Р°СГРsР±СГ РјР°С” РiРµР»РµРµРµ Р·РSP°С±РµРSPSCi. РiРµ РГР°С” Р·РјРsРiСГ РiСГРsРiРsРГРёС,Рё РјРsРSC-С,РsСГРёРSPi СГРiС-РiРiС-РГРSPsСёРµРµРSPSCi РёРsСГРёСГГ,СР/СГРёР·РёРё РiСГРё Р·Р°СГГ,РsСГГГРiР°РSPSC- СГСРµРiРs Р»С-РёР°СГГГСРµРёРsРiРs Р·Р°СГРsР±СГ. РµРµРµРРёС±РSPёРј С,Р° С,Р°СГРјР°СГРµРiС,РёС±РSPёРј РiСГР°СГ-РiРSPёРёР°Рј, Р° С,Р°РёРsР¶ РiР°СГС-С”РSC,Р°Рј Р°Р±Рs С—С...РSC-Рј Р·Р°РёРsРSPSPёРј РiСГРµРµРРГГ,Р°РiРSPёРёР°Рј СГР»С-РГ РiРsРiС-РГРsРјР»СiС,Рё РiСГРs СГГГ- РiРёРiР°РРёРё РiС-РГРsР·СГРРiР°РSPёС... РiРsР±С-С±РSPёС... СГРµР°РёР°С-РNё С,Р° РiС-РГГГГ,РSPsСГГ,С- РµС,РµРёРiРSPsСГГ,С- Р»С-РёР°СГГГСРµРёРsРiРs Р·Р°СГРsР±СГ С±РµРµРµРµ РёРiС,РsРјР°С,РёР·РsРiР°РSPСГ С-РSC,РsСГРјР°СГС-РNёРSCГ СГРёСГГ,РµРјРјСГ Р·С,Р°СГРјР°РёРsРSP°РiР»СiРГР Р·Р° РiРsСГРёР»Р»Р°РSPSCiРј: <https://aisf.dec.gov.ua>.

РµРµСГРјС-РS РiСГРёРРР°С,РSPsСГГ,С-. 3 СГРsРё. РёРµСГРјС-РS РiСГРёРРР°С,РSPsСГГ,С- РiС-СГР»Сi РiРµСГГСёРsРiРs РiС-РГРёСГРёС,С,Сi ВГ” 12 РјС-СГГСГС-Рi.

РјРјРsРiРё Р·Р±РµСГС-РiР°РSPSCi. Р—Р±РµСГС-РiР°С,Рё Рi РsСГРёРiС-РSP°Р»СРSC-РNё СГРiР°РёРsРiСГ- В РiСГРё С,РµРјРјРiРµРµР°С,СГСГ- РSPµ РiРёС%Рµ 25 В°Рё.

Р—Р±РµСГС-РiР°С,Рё СГ РSPµРРsСГГ,СГРiРSPsРјСГ РГР»Сi РГС-С,РµРNё РјС-СГГСГС-.

РјРiР°РёРsРiРё. РµРs 20 Рi Р°Р±Рs 50 Рi, Р°Р±Рs 100 Рi, Р°Р±Рs 150 Рi СГ С,СГР±С-; РiРs 1 С,СГР±С- СГ РёР°СГГ,РsРSPSC-РNё РёРsСГРsР±СГС-.

РР°С,РµРiРsСГС-Сi РiС-РГРiСГГРёС. РРµР·СГРµРµРiС,Р°.

Р’РёСГРsР±РSPёРё.

Р”РsР»РsСГРiС-С, Р”РјР±Г С- РРs. РРР”/ Dolorgiet GmbH & Co. KG.

**РнС-СГС†РμР·PSP°С...PsPrP¶PμPSPSC¶ PIPëCЪPsP±PSPëPeP° C,P° P°PrCЪPμCГP°
PjC-СГС†C¶ PïCЪPsPIP°PrP¶PμPSPSC¶ PNøPsPiPs PrC-С¶P»CHъPSPsCГC,C-.**

PhC,C,Ps C„PsPS P“PμCЪC-PePμ C€C,CЪ. 1, 53757 PŸP°PSPeC, PhCrPiCrCГC,C-PS,
PќC-PjPμC‡C‡PëPSP°/

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