

# **ΧΑΛΑΡΩΣΗ! ΓΙΑ ΝΑ ΓΝΩΡΙΣΕΤΕ ΤΟΝ ΕΑΥΤΟ ΣΑΣ...**



**Andrzej Budzinski  
San Bonifacio 2017**



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1/4i#i#1/2iμi-i#iμ;  
 i#i#i\_1^1i\_2i# i^1μ1/2 i#i  
 1/4i#i#1/2iμi-, i#i±i#i±i°i±i»i#: i°i»iμi-i#i#iμ i±i  
 i#i# i#i\_2 i^2i^2i»i-i\_2, 1/4i·i/2 i#i  
 1/2iμi#i-i#iμi#iμ i/2i± i#i\_2 i^1i±i^2i-iq[iμi#iμa#iμi-i/2i±i^1 i^3i^1i± iμi°iμi-i/2i\_2i  
 i# i#i\_2i  
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 i/2i±i#i\_2i-.  
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 i/2 i/2i± i^3i-i/2i\_2i  
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 i#iμi^1i#i#iμi-. i©i#i#i#i#i\_2, i#i  
 i#i/2i-i i#i#i-i#i^1i/4i\_2i#i\_2i^1i\_2i#i/4iμ i#i· i»i^3/4i· i  
 i#i\_2i/4i\_2i/4i®, i/4iμ i»i-i\_2i\_2i# i#i#i#i#i\_2, i#i±i/2 i^1i°i±i^1i\_2i»i\_2i^3i^1i± i#i^1i# i»i±i/2i\_2i  
 ±i#i/4i^1i/2iμi# i#i  
 1/4i#iμi#i^1i#i\_2i#i# i/4i±i#. i# i/4i·i#i±i/2i^1i#i/4i#i# iμi-i/2i±i^1 i»i-i^3i\_2i-i#i\_2i»i# i\_2 iμi^3/4i®i#:  
 i#i-i/2i\_2i  
 1/4iμ i»i-i\_2i\_2i#  
 i#i^1/4iμ i  
 i#i\_2i/4i\_2i/4i®  
 i#iμi/2 i°i-i/2i\_2i  
 1/4iμ i#i-i#i\_2i#i± i^3i^1i± i/2i± i±i»i»i-i^3/4i\_2i  
 1/4iμ...  
 i i±i#i±i/4i^1i/2i\_2i  
 1/4iμ i-i^1i\_2i^1 i/4iμ i#i#i^1i/2  
 i#i±i^1 i^3/4i±i/2i±i°i-i/2i\_2i  
 1/4iμ i»i-i\_2i\_2i#  
 i#i^1/4iμ i  
 i#i\_2i/4i\_2i/2i®  
 i#i^1 i#i  
 1/2iμi#i-iq[i\_2i  
 1/4iμ i#i#i^1 iμi#a##i-i#iμi^1i#i\_2i/2!  
 i£iμ i±i  
 i#i® i#i·i/2 i#iμi#i-i#i#i#i#i· i^1μi/2 i/4i^1i»i-i/4iμ i^3i^1i± i  
 i#i\_2i/4i\_2i/2i®: i±i  
 i#i# i^1μi/2 iμi-i/2i±i^1 i  
 i#i\_2i/4i\_2i/2i®. i#i#i±i/2i±i»i±i/4i^2i-i/2i# i-i»i»i· i/4i-i± i#i\_2i#i-i- iμi-i/2i±i^1 i^1i^1i°i  
 ±i^1i\_2i»i\_2i^3i^1i±!  
 i#i#i±i/2 i/4i^1i»i# i^3i^1i± i  
 i#i\_2i/4i\_2i/2i®, i#i°i#i#i\_2i/4i±i^1 i#i·i/2 i  
 i#i\_2i/4i\_2i/2i® i/4iμ i¥ i°iμi#i±i»i±i-i\_2i.

[illegible]

[illegible]
$$\begin{aligned} & 1. \hat{I} \# \hat{I}^{1/4} \hat{I} \hat{I}_\zeta \hat{I} \hat{I}_\zeta \hat{I} \# \hat{I} \# \hat{I}_\zeta \hat{I} \\ & \hat{I} \# \hat{I} \# \hat{I}_\zeta \hat{I} \# \hat{I} \hat{I} \hat{I}^{1/2} \hat{I} \# \hat{I} \hat{I} \hat{I}^{1/2} \hat{I} \pm \hat{I}^1 \hat{I}^{\circ} \hat{I} \# \hat{I} - \hat{I} \gg \hat{I} \gg \hat{I} \cdot \hat{I}^3 \hat{I}^1 \hat{I} \pm \hat{I} \# \hat{I} \gg \hat{I}_\zeta \hat{I} \\ & \hat{I} \#, \hat{I}^{1/4} \hat{I} \cdot \hat{I} \hat{I} \hat{I}^{1/2} \hat{I} \# \hat{I} \# \hat{I} \hat{I} \hat{I}^{3/4} \hat{I} \pm \hat{I}^1 \hat{I} \# \hat{I}_\zeta \hat{I} \\ & \hat{I}^{1/4} \hat{I} \hat{I}^{1/2} \hat{I}_\zeta \hat{I} \\ & \hat{a} \# \# \hat{I} \hat{I} \hat{I} \hat{I} \# \hat{I} \hat{I} \hat{I} \# \hat{I}^1 \hat{I} \# \hat{I} \hat{I} \hat{I} \hat{I} \# \hat{I}_\zeta \hat{I} \\ & \hat{I}^{1/2} \hat{I} \hat{I} \hat{I} \hat{I} \hat{I} \# \hat{I} \hat{I} \hat{I} \hat{I} \hat{I}^{1/2} \hat{I} \# \hat{I}^1 \hat{I} \# \hat{I} \hat{I} \hat{I} \hat{I} \hat{I} \hat{I} \\ & \hat{I}^{1/2} \hat{I} \# \hat{I} \# \hat{I}_\zeta \hat{I}^{1/2} \hat{I} \# \hat{I} \hat{I} \hat{I} \#^2. \end{aligned}$$
[illegible][illegible][illegible][illegible]



$$\begin{aligned} & \hat{i}\#\hat{i}^3\hat{i}^-\hat{i}\mu\hat{i}\# \quad \hat{i}^{\circ}\hat{i}\pm\hat{i}^1 \quad \hat{i}\pm\hat{i}^1/2\hat{i}\#\hat{i}^-\hat{i}\#\hat{i}\#\hat{i}\hat{i}\hat{i}\hat{i}\pm, \quad \hat{i}^1\hat{i}^-\hat{i}\pm\hat{i}^1\hat{i}^{\circ} \quad \hat{i}\#\hat{i}\hat{i} \quad \hat{i}\#\hat{i}\#\hat{i}^1/4\hat{i}\pm \\ & \hat{i}\mu\hat{i}\#\hat{i}^-\hat{i}\#\hat{i}\mu\hat{i}^-\hat{i}\eta\hat{i}\mu\hat{i}^1 \quad \hat{i}\#\hat{i}\hat{i} \quad \hat{i}\#\hat{i}^1/2\hat{i}\mu\hat{i}\#\hat{i}^1/4\hat{i}\pm \quad \hat{i}^{\circ}\hat{i}\pm\hat{i}^1 \quad \hat{i}\#\hat{i}\hat{i} \quad \hat{i}\#\hat{i}^1/2\hat{i}\mu\hat{i}\#\hat{i}^1/4\hat{i}\pm \quad \hat{i}\mu\hat{i}\#\hat{i}^-\hat{i}\#\hat{i}\mu\hat{i}^-\hat{i}\eta\hat{i}\mu\hat{i}^1 \\ & \hat{i}\#\hat{i}\hat{i} \quad \hat{i}\#\hat{i}\#\hat{i}^1/4\hat{i}\pm. \end{aligned}$$
$$\hat{I}^\# \hat{I}^1 \hat{I}^\pm \hat{I}^{1/2} \hat{I}^\pm \hat{I}_\mu \hat{I}^\# \hat{I}^1 \hat{I}^\# \hat{I}_\mu \hat{I}$$
$$\mathbb{I}^{\# \hat{I}}, \hat{I}; \mathbb{I}^{\# \hat{I}^{1/2}} \mathbb{I}^{\# \hat{I} \pm} \mathbb{I}^{\# \hat{I}}$$
$$\hat{I} \# \hat{I}_{\zeta} \hat{I} \# \hat{I}^{\dagger} \hat{I} / 4 \hat{I} \pm \hat{I} \# \hat{I}^{\dagger} \hat{I}^{\dagger} \hat{I} - \hat{I}_{\zeta} \hat{I} \# \hat{I} \gg \hat{I}, \hat{I}^{\dagger} \cdot \hat{I} \gg \hat{I} \pm \hat{I}^{\dagger} \hat{I} \otimes \hat{I}. \hat{I} \# \hat{I} \pm \hat{I} \gg \hat{I} - \hat{I} \# \hat{I} \# \hat{I} \# \hat{I}. \hat{I} \# \hat{I}_{\zeta} \hat{I}$$
$$\hat{I}^{\#} \hat{I}^{\#} \hat{I}^{1/4} \hat{I} \pm \hat{I}^{\#} \hat{I}_{\zeta} \hat{I}^{\circ} \hat{I} \pm \hat{I}^1 \hat{I}^{\#} \hat{I}_{\zeta} \hat{I}$$
[illegible][illegible]
$$\hat{I}^{\#}\hat{I}^{\#}\hat{I}^{1/4}\hat{I}^{\pm}\hat{I}^{\#}\hat{I}; \hat{I}^{\circ}\hat{I}^{\pm}\hat{I}^1\hat{I}^{\pm}\hat{I}$$
$$\hat{I}_5 \hat{I}_4 \hat{I}_3 \hat{I}_2 \hat{I}_1 \hat{I}_0$$
$$\hat{I} \# \hat{I} \pm \hat{I}^1 \hat{I} \pm \hat{I}^{1/4} \hat{I}; \ddot{I} \# \ddot{I} \# \ddot{I} \# \hat{I}^{1/2} \hat{I}; \ddot{I}$$
[illegible]
$$\hat{\Gamma}^{1/4} \hat{\Gamma}_j \hat{\Gamma}^{1/4} \hat{\Gamma}_\mu.$$
$$\hat{I} \# \hat{I}_\zeta \cdot \hat{I} \cdot \hat{I} \neg \hat{I} \# \hat{I}_\zeta \hat{I}^{1/2} \pm \hat{I}^{3/4} \hat{I} \mu \# \hat{I} \mu \# \hat{I} \neg \hat{I} \# \hat{I}_\zeta \hat{I}$$
$$\hat{I}^{1/4}\hat{I}_\mu \hat{I}^{\pm i_1}\hat{I}^{1/2}\hat{I}^{i_2}\hat{I}^{1^0}\hat{I}^{i_3}\hat{I}^{i_4}$$
[illegible][illegible][illegible]
$$\hat{I}^{1/4} \hat{I}_\mu \hat{I}^\# \hat{I} \cdot \hat{I}^{1/2} \hat{I} \pm \hat{I}^- \hat{I}^\# \hat{I} \cdot \hat{I} \cdot \hat{I}^\# \hat{I} \cdot \hat{I}^\# \hat{I} \cdot \hat{I}^\# \hat{I}_\mu \hat{I}$$
$$\hat{I} \cdot \hat{I} / 4 \mu \hat{I} \# \hat{I} \cdot \hat{I} \pm \hat{I} \# , \hat{I} \# \hat{I} \cdot \hat{I} \# \hat{I} \# \hat{I} \pm \hat{I} \gg \hat{I} \cdot \hat{I} \# \hat{I} \# \hat{I} \# \hat{I} \cdot \hat{I} \# , \hat{I} \# \hat{I} \cdot \hat{I} \# \hat{I} \cdot \hat{I} \# \hat{I} \mu \hat{I} / 4 \hat{I} \cdot \hat{I} \pm \hat{I} \# \hat{I} \circ \hat{I} \pm \hat{I}^1 \hat{I} \# \hat{I} ; \hat{I}$$
 $\hat{\mathbf{i}} \pm \ddot{\mathbf{i}}$ 
$$\hat{I}^{\#} \hat{I}_{\mu} \hat{I} \gg \hat{I}^3 \hat{I}^{\#} \hat{I}$$
[illegible]
$$\hat{I}_\pm \hat{I}_\# \hat{I}_\# \hat{I}^{\frac{1}{4}} \hat{I}_\pm \hat{I}_\# \hat{I}_\pm; \hat{I}_\# \hat{I}_\# \hat{I}_\# \hat{I}_\# \hat{I}_\pm; \hat{I}_\# \hat{I}_\# \hat{I}_\# \hat{I}_\pm \hat{I}_\# \hat{I}_\pm \hat{I}_\mu \hat{I}_\# \hat{I}_\pm; \hat{I}_\pm \hat{I}_\# \hat{I}_\# \hat{I}^{\frac{1}{4}} \hat{I}_\# \hat{I}_\# \hat{I}_\pm;$$
$$\ddot{I} \# \hat{I}^{1/4} \hat{I} \pm \ddot{I} \#.$$
$$\hat{1}\#\hat{1}^1\hat{1}\pm\hat{1}^{1/2}\hat{1}\pm\hat{1}^{1/4}\hat{1}\neg\hat{1},\hat{1};\ddot{1}$$
$$\hat{I}^{1/4}_\mu \hat{I}_\pm \hat{I}^2 \hat{I}_\pm \hat{I}^1 \hat{I}^\omega \neg \hat{I}_\# \hat{I} \cdot \hat{I}_\# \hat{I}^{1/4}_\mu \hat{I} \hat{I}_\# \hat{I}^\dagger; \hat{I}$$
$$, \hat{I} \# \hat{I} \# \hat{I} \mu \hat{I}^1 \hat{I} \neg \hat{I} \eta \hat{I} ; \hat{I}^1 / 2 \hat{I} \# \hat{I} \pm \hat{I}^1 \hat{I} \# \hat{I} ; \hat{I}$$
[illegible]
$$\hat{I}_\# \hat{I}_\zeta \hat{I}_\# \hat{I}^{1/2} \hat{I}_\# \hat{I}^{\pm 1} \hat{I}_\# \hat{I}_\mu \hat{I}^{\circ} \hat{I}^{\pm 1} \hat{I}_\# \hat{I}^{-1} \hat{I} \gg \hat{I} \gg \hat{I}_\zeta \hat{I}^{1/4} \hat{I}_\# \hat{I}_\zeta \hat{I}_\# \hat{I}^{\circ} \hat{I}^{\pm 1} \hat{I}_\# \hat{I}_\# \hat{I}_\# \hat{I}^{1/2} \hat{I}_\zeta, \hat{I}_\# \hat{I}_\mu \hat{I}^2 \hat{I}_\zeta \hat{I} \gg \hat{I}^1 \hat{I}^{\circ} \hat{I} \otimes \hat{I}_\# \hat{I}_\# \hat{I}^{-1} \hat{I}_\# \hat{I}_\#. \hat{I}_\# \hat{I}^1 \hat{I}^{\circ} \hat{I}^{\pm 1} \hat{I}^{1/2} \hat{I}^1 \hat{I}^{\circ} \hat{I}_\# \hat{I}_\# \hat{I}_\mu \hat{I}_\# \hat{I}_\#. \hat{I}_\mu \hat{I}^{-1} \hat{I}^{1/2} \hat{I}^{\pm 1} \hat{I}_\#. \hat{I}_\# \hat{I}_\# \hat{I}_\# \hat{I}_\# \hat{I}^{\pm 1} \hat{I}_\# \hat{I}_\# \hat{I}_\#.$$



[illegible][illegible]
$$\begin{aligned} & 3^{\hat{1}} \cdot \hat{1} \hat{1} \neg \hat{1} \# \hat{1} \cdot \hat{a} \# \# \hat{1} \# \hat{1} / 2 \hat{1} \neg \hat{1} \gg \hat{1} \hat{1} \hat{1}^3 \hat{1} \pm \hat{1} / 4 \hat{1} \mu \hat{1} \# \hat{1}^1 \hat{1} \# \hat{1} \pm \hat{1} \# \hat{1} \hat{1} \hat{1} / 4 \hat{1}^1 \hat{1}^{\circ} \hat{1} \hat{1} \# \hat{1} \pm \hat{1} / 2 \hat{1} \neg \hat{1}^3 \hat{1}^{\circ} \hat{1} \mu \hat{1} \# \hat{1}^{\circ} \hat{1} \neg \hat{1} \hat{1} \mu \hat{1} \hat{1} \\ & \pm \hat{1} \# \hat{1} \# \hat{1} / 4 \hat{1} \hat{1} \hat{1} \\ & : \hat{1} \hat{1} \mu \hat{1} \hat{1}^{\circ} \hat{1} \pm \hat{1} \# \hat{1} \neg \hat{1} \# \hat{1} \hat{1} \pm \hat{1} \# \hat{1} \cdot \hat{1}^2 \hat{1} \pm \hat{1} \hat{1}^1 \hat{1} \neg \hat{1} \# \hat{1} \# \hat{1} \hat{1} \pm \hat{1} \gg \hat{1} \neg \hat{1} \# \hat{1} \# \hat{1} \hat{1} \cdot \hat{1} \# \hat{a} \# \# \hat{1} \# \hat{1} \# \hat{1} \hat{1} \# \hat{1} \mu \hat{1} \neg \hat{1} / 2 \hat{1} \hat{1} \hat{1} \\ & \hat{1} / 4 \hat{1} \mu \hat{1} \# \hat{1} \neg \hat{1} / 2 \hat{1} \hat{1} \# \hat{1} \# \hat{1} \mu \hat{1} \hat{1} \# \hat{1} \hat{1} \hat{1} \hat{1} \pm \hat{1} \hat{1} \hat{1} \pm \hat{1} \hat{1} \hat{1} \gg \hat{1} \hat{1} \hat{1} \\ & \hat{1} / 4 \hat{1} \mu \hat{1} / 2 \hat{1} \hat{1} \pm \hat{1}^1 \hat{1} \hat{1} \hat{1} \\ & \hat{1} \gg \hat{1} \hat{1} \# \hat{1} \hat{1} \hat{1} \\ & \hat{1} / 4 \hat{1} \mu : \end{aligned}$$
$$\begin{array}{l} \hat{\mathbb{E}}\hat{\mathbf{i}}\#\hat{\mathcal{I}}_c\hat{\mathbf{l}}^{1/2}\hat{\mathbf{i}}\#\hat{\mathbf{i}}\#^2\hat{\mathcal{I}}_c \\ \hat{\mathbb{E}}\hat{\mathbf{i}}\#\hat{\mathbf{l}}^{1/2}\hat{\mathbf{l}}_{\mu}\hat{\mathbf{l}}^{\circ}\hat{\mathbf{i}}\#\hat{\mathbf{l}}^{1/2}\hat{\mathbf{l}}\pm\hat{\mathbf{i}}\#\hat{\mathcal{I}}_c\hat{\mathbf{i}} \\ \hat{\mathbf{l}}_{\mu}\hat{\mathbf{l}}\pm\hat{\mathbf{i}} \\ \hat{\mathbf{i}}\#\hat{\mathcal{I}}_c\hat{\mathbf{i}}\#\hat{\mathbf{l}}^{1/4}\hat{\mathbf{l}}\pm\hat{\mathbf{i}}\#\ \\ \hat{\mathbb{E}}\hat{\mathbf{i}}\#\hat{\mathbf{l}}^{\circ}\hat{\mathbf{i}}\#\hat{\mathbf{i}}\#\hat{\mathbf{l}}_{\mu}\hat{\mathbf{l}}^{\circ}\hat{\mathbf{i}}\#\hat{\mathbf{l}}^{1/4}\hat{\mathbf{l}}\pm\hat{\mathbf{i}}\#\hat{\mathbf{l}}^{1/4}\hat{\mathbf{l}}_{\mu}\hat{\mathbf{i}}\#\hat{\mathcal{I}}_c\hat{\mathbf{i}} \\ \hat{\mathbf{i}}\#\hat{\mathbf{l}}-\hat{\mathbf{l}}\gg\hat{\mathcal{I}}\gg\hat{\mathcal{I}}_c\hat{\mathbf{i}} \\ \hat{\mathbf{i}}\#\ \\ \hat{\mathbb{E}}\hat{\mathbf{i}}\#\hat{\mathbf{l}}\cdot\hat{\mathbf{i}}\#\hat{\mathbf{i}}\#\hat{\mathbf{i}}\#\hat{\mathbf{l}}\cdot\hat{\mathbf{l}}^{1/4}\hat{\mathbf{l}}_{\mu}\hat{\mathbf{i}}\#\hat{\mathcal{I}}_c\hat{\mathbf{l}}^{1/2}\hat{\mathbf{i}}\#\hat{\mathbf{l}}_{\mu}\hat{\mathbf{i}}\#\ \\ \hat{\mathbb{E}}\hat{\mathbf{i}}\#\hat{\mathbf{l}}\cdot\hat{\mathbf{i}}\#\hat{\mathbf{i}} \\ \hat{\mathbf{l}}^3\hat{\mathbf{i}}\#\hat{\mathbf{i}}\#\hat{\mathbf{i}}\#\hat{\mathbf{l}}_{\mu}\hat{\mathbf{i}}\#\hat{\mathbf{l}}\cdot \\ \hat{\mathbb{E}}\hat{\mathbf{i}}\#\hat{\mathbf{l}}\cdot\hat{\mathbf{l}}^{1/2}\hat{\mathbf{l}}\pm\hat{\mathbf{i}} \\ \hat{\mathbf{i}}\#\hat{\mathcal{I}}_c\hat{\mathbf{l}}_{\mu}\hat{\mathbf{l}}^{\circ}\hat{\mathbf{i}}\#\hat{\mathbf{l}}-\hat{\mathbf{l}}^{1/4}\hat{\mathbf{l}}\cdot\hat{\mathbf{i}}\#\hat{\mathbf{l}}\cdot \\ \hat{\mathbb{E}}\hat{\mathbf{i}}\#\hat{\mathbf{l}}^{\circ}\hat{\mathbf{i}}\#\hat{\mathbf{l}}-\hat{\mathbf{i}}\#\hat{\mathbf{l}}_{\mu}\hat{\mathbf{l}}^{\circ}\hat{\mathbf{i}}\#\hat{\mathbf{i}}\#\hat{\mathbf{l}}\cdot\hat{\mathbf{i}}\#\hat{\mathbf{l}}\cdot\hat{\mathbf{i}}\#\hat{\mathcal{I}}_c\hat{\mathbf{l}}^{\circ}\hat{\mathbf{i}}\#\hat{\mathbf{l}}\circledast\hat{\mathbf{i}}\#\hat{\mathbf{i}}\# \\ \hat{\mathbb{E}}\hat{\mathbf{i}}\#\hat{\mathbf{l}}\pm\hat{\mathbf{l}}^{\circ}\hat{\mathbf{l}}-\hat{\mathbf{i}}\#\hat{\mathcal{I}}_c\hat{\mathbf{i}}\#\hat{\mathbf{l}}\pm\hat{\mathbf{i}}\#\hat{\mathbf{i}}\#\hat{\mathcal{I}}_c\hat{\mathbf{l}}^2\hat{\mathbf{l}}\gg\hat{\mathbf{l}}\circledast\hat{\mathbf{l}}^{1/4}\hat{\mathbf{l}}\pm\hat{\mathbf{i}}\# \\ \hat{\mathbb{E}}\hat{\mathbf{i}}\#\hat{\mathcal{I}}_c\hat{\mathbf{i}}\#\hat{\mathbf{l}}\pm\hat{\mathbf{i}}\#\hat{\mathbf{l}}_{\mu}\gg\hat{\mathbf{l}}\cdot\hat{\mathbf{i}}\#\hat{\mathbf{l}}^{1/2}. \end{array}$$
[illegible]

$\hat{I}/_4\hat{I}_\mu \text{ } \hat{I}\# \hat{I} . \hat{I}q[\hat{I}\#\hat{I}^\otimes \hat{I}/_4\hat{I}\pm\hat{I}\#, \hat{I}'\hat{I}_\mu\hat{I}'/_2 \hat{I}\pm\hat{I}\#\hat{I}'\hat{I}_\mu\hat{I}' - \hat{I} . \hat{I}'\hat{I}_\mu\hat{I}'\#\hat{I}\hat{I}'\hat{I}\pm , \hat{I}\pm\hat{I}\gg\hat{I}\gg\hat{I}- \hat{I}\#\hat{I}\#\hat{I}_\mu\hat{I}'\hat{I}-\hat{I}q[\hat{I}_\mu\hat{I}\#\hat{I}\pm\hat{I}' \hat{I}'\hat{I}\pm\hat{I}' \hat{I} .$   
 $\hat{I}\#\hat{I}\hat{I}\hat{I}\pm\hat{I}'\hat{I}\hat{I}'\hat{I}'\hat{I}'^\otimes . \hat{I}\# \hat{I}'\hat{I}_\mu\hat{I}'\#\hat{I}\hat{I}'\hat{I}\pm \hat{I}_\mu\hat{I}'-\hat{I}'/_2\hat{I}\pm\hat{I}' \hat{I} . \hat{I}\pm\hat{I}\#\hat{I}\hat{I}^\otimes , \hat{I} . \hat{I}\#\hat{I}\hat{I}\hat{I}\pm\hat{I}'\hat{I}\hat{I}'\hat{I}'\hat{I}'^\otimes \hat{I}_\mu\hat{I}'-\hat{I}'/_2\hat{I}\pm\hat{I}' \hat{I} . \hat{I}\#\hat{I}_\zeta\hat{I}\#\hat{I}_\mu\hat{I}'\hat{I}$   
 $\pm \hat{I}\#\hat{I}\hat{I}_\zeta\hat{I}\#\hat{I}\#\hat{I}\# ; \hat{I}\#\hat{I}\hat{I}'/_2\hat{I}_\mu\hat{I}' \hat{I}'/_2\hat{I}\pm \hat{I}\#\hat{I}_\zeta \hat{I}\hat{I}\pm\hat{I}'/_2\hat{I}\pm\hat{I}'\hat{I}\pm\hat{I}\gg\hat{I}\#\hat{I}\hat{I}_\zeta\hat{I}$   
 $\hat{I}/_4\hat{I}_\mu . \hat{I} \hat{I}\#\hat{I}\hat{I}\#\hat{I}_\mu\hat{I}' \hat{I}'/_2\hat{I}\pm \hat{I}_\mu\hat{I}\#\hat{I}\pm\hat{I}\#\hat{I}'/_4\hat{I}\hat{I}\hat{I}q[\hat{I}_\zeta\hat{I}$   
 $\hat{I}/_4\hat{I}_\mu \hat{I}\#\hat{I} . \hat{I}\#\hat{I}\pm\hat{I}\gg\hat{I}-\hat{I}\#\hat{I}\hat{I}\hat{I}\hat{I} :$

[illegible][illegible]
$$\hat{\mathbf{I}}\#\hat{\mathbf{I}}^1\ddot{\mathbf{I}}\#\ddot{\mathbf{I}}\#\hat{\mathbf{I}}^{1/2}\hat{\mathbf{I}}\mathbf{I}_\zeta\ddot{\mathbf{I}}$$
$$\hat{\Gamma}^{1/4} \hat{\Gamma}_\mu \hat{\Gamma}^{\pm i \# \ddot{\Gamma} \#} \ddot{\Gamma}^{\# \hat{\Gamma}} \cdot \hat{\Gamma}^{1/4} \ddot{\Gamma}^{\# \ddot{\Gamma} \# \hat{\Gamma}} \cdot \hat{\Gamma}^{\circ \hat{\Gamma}^1} \hat{\Gamma}_\mu \hat{\Gamma}^{\circ \ddot{\Gamma} \# \hat{\Gamma}^{1/2} \hat{\Gamma}} \hat{\Gamma}_\zeta \ddot{\Gamma}$$
$$\begin{aligned} & \hat{1}/4\hat{1}\mu \hat{1}\pm\hat{1}\#\hat{1}\# \hat{1}\#\hat{1}_{\hat{1}} \hat{1}\#\hat{1}\#\hat{1}\#\hat{1}/4\hat{1}\pm. \hat{1}\#\hat{1}^1 \hat{1}\pm\hat{1}/2\hat{1}\pm\hat{1}\#\hat{1}/2\hat{1}_{\hat{1}}\hat{1}\#\hat{1} \hat{1}/4\hat{1}\pm\hat{1}\# \hat{1}_{\hat{1}} \hat{1}\pm \hat{1}\#\hat{1}\#\hat{1}\#\hat{1}\mu\hat{1}^1 \hat{1}/2\hat{1}\pm \hat{1}\mu\hat{1}-\hat{1}/2\hat{1}\pm\hat{1}^1 \hat{1}\pm\hat{1}\#\hat{1}^3\hat{1}- \\ & \hat{1}\#, \hat{1}\pm\hat{1}\gg\hat{1}\rightarrow \hat{1}/2\hat{1}\pm \hat{1}^3\hat{1}-\hat{1}/2\hat{1}_{\hat{1}}\hat{1}/2\hat{1}\#\hat{1}\pm\hat{1}^1 \hat{1}\#\hat{1} \\ & \hat{1}\#\hat{1}^1\hat{1}^0\hat{1}\rightarrow \hat{1}\pm\hat{1}\#\hat{1}\# \hat{1}\#\hat{1}_{\hat{1}} \hat{1}\hat{1}^1\hat{1}\rightarrow\hat{1}\#\hat{1}\#\hat{1}\pm\hat{1}^3\hat{1}/4\hat{1}\pm. \end{aligned}$$
$$\hat{\mathbf{I}}\#\hat{\mathbf{I}}\#\hat{\mathbf{I}}\#\hat{\mathbf{I}}\# \text{ I } (\hat{\mathbf{I}}_{\mu}\hat{\mathbf{I}}^2\hat{\mathbf{I}}^{\dagger}\hat{\mathbf{I}}_{\mu}\hat{\mathbf{I}}^{1/4}\hat{\mathbf{I}}^{\dagger}\hat{\mathbf{I}}^{\dagger}\pm 1)$$
$$\hat{I}^\# \hat{I}^\# \hat{I}^\circ \hat{I}^\circ; \hat{I}^\# \hat{I}^\# \hat{I}^\# \hat{a}^\# \hat{I}^{1/2} \hat{I}^\pm \hat{I}^{1/2} \hat{I}^\dagger \hat{I}^\# \hat{I}^\# \hat{I}^\circ; \hat{I}^\circ$$
$$\hat{I}^{1/4} \hat{I}_\mu \hat{I}^\# \hat{I}; \hat{I}^2 \hat{I}^\neg \hat{I}^\# \hat{I}; \hat{I}^\# \hat{I}^\# \hat{I}; \hat{I}$$
[illegible]
$$\hat{I}^\# \hat{I}_\mu \hat{I}^\circ \hat{I}^1 \hat{I}^{1/2} \hat{I}^{-1/4} \hat{I}_\mu \hat{I}^{1/4} \hat{I}_\mu \hat{I}^\# \hat{I}^{1/2} \hat{I}^\# \hat{I}^\# \hat{I}^{1/4} \hat{I}^\pm \hat{I}^\# \hat{I}_\mu \hat{I}^\#$$
 $\hat{\mathbf{I}}^{1/4}\ddot{\mathbf{I}}$ 
$$\hat{I}_i; \hat{I}^\circ \hat{I}_\mu \hat{I} \rangle \hat{I}_\mu \hat{I}^\circ \hat{I}_i; \hat{I}^\circ \hat{I}_i \hat{I}^\circ \hat{I}_\mu \hat{I}^\circ \hat{I}_i$$
[illegible]
$$\hat{I}^{3/4}\hat{I}_\mu\hat{I}^0\hat{I}^1\hat{I}^{1/2}\hat{I}^{-1}\hat{I}^{1/4}\hat{I}_\mu\hat{I}^{1/4}\hat{I}_\mu\hat{I}^\# \hat{I} \cdot \hat{I}^\# \hat{I}^\# \hat{I}^\# \hat{I}^{1/4}\hat{I}_\ell \hat{I}$$
$$\hat{I}_\pm \hat{I}_\pm \hat{A} \ll \hat{I}_\# \hat{I}_i; \hat{I} \hat{I}_\mu \hat{I}^{3/4} \hat{I}^- \hat{I}^{1/4} \hat{I}_i; \hat{I}$$
$$\hat{I}^{\#}\hat{I}^{\#}\hat{I}^1\hat{I}_{\mu}\hat{I}^{-1/2}\hat{I}^{\pm 1}\hat{I}^2\hat{I}^{\pm}\hat{I}^{\#}\hat{I}^{\#}\hat{A}\rangle, \hat{I}^{1/4}\hat{I}_{\mu}\hat{I}^{\#}\hat{I}^{-}\hat{I}^{\#}\hat{I}^{\#}$$
$$\hat{I}^{1/2} \hat{I}_\mu \hat{I}^\# \hat{I}^{-1} \hat{I}^\eta \hat{I}_\zeta \hat{I}^\dagger$$
$$\begin{aligned} & \hat{1}_4 \hat{1}_\mu \quad \hat{1}_4 \hat{1}_\mu \quad \hat{1} \# \hat{1}_L \quad \hat{1} \pm \hat{1} \hat{1}^1 \hat{1} \# \hat{1} \hat{1}_\mu \hat{1} \# \hat{1} \# \quad \hat{1} \# \hat{1} \# \hat{1}^1 \quad \hat{1}^\circ \hat{1} \pm \hat{1}^1 \quad \hat{1}_L \hat{1} \# \hat{1} \# \hat{1} \# \quad \hat{1}^\circ \hat{1} \pm \hat{1}_\mu \hat{1}_\mu \hat{1}_4 \hat{1} \textcircled{R} \hat{1} \# , \\ & \hat{1} \# \hat{1} \# \hat{1}_L \hat{1} \# \hat{1} \# \hat{1} \hat{1}^1 \hat{1} \hat{1}_4 \hat{1}_\mu \hat{1} \# \hat{1} \# \hat{1} \pm \hat{1}^1 \hat{1} \pm \hat{1}^\circ \hat{1}^1 \neg , \hat{1}^1 \hat{1}_4 \hat{1}^1 \hat{1}_L \hat{1} \end{aligned}$$
[illegible][illegible]
$$\hat{I}^3 \hat{I} - \hat{I}^{1/2} \hat{I}_\mu \ddot{\#} \hat{I} \pm \hat{I}^1 \hat{I} \pm \hat{I}' \ddot{\#} \hat{I} \pm \hat{I}^{1/2} \hat{I} \ddot{\#}), \ddot{\#} \hat{I} \pm \ddot{\#} \hat{I} \ddot{\#} \hat{I}^1 \hat{I} \pm \hat{I}^{1/4} \hat{I}_\zeta; \ddot{\#}$$
$$\hat{I}^{3i}\hat{I}^{-1/2}\hat{I}_i\hat{I}^{1/2}\hat{I}\# \hat{I} \pm \hat{I}^1 \hat{I}\# \hat{I} \gg \hat{I}_i, \hat{I}^0 \hat{I} \pm \hat{I}^1 \hat{I}\# \hat{I}^1 \hat{I}_i, \hat{I}^2 \hat{I} \pm \hat{I}\# \hat{I}^1 \hat{I}^-, \hat{I}\# \hat{I}_i \hat{I} \gg \hat{I}\# \hat{I}^2 \hat{I} \pm \hat{I}\# \hat{I}^1 \hat{I}^-\hat{a}\#.$$
$$\hat{\mathbf{I}}\#\hat{\mathbf{I}}\#\hat{\mathbf{I}}\#\hat{\mathbf{I}}\# \amalg (\hat{\mathbf{I}}_{\mu}\hat{\mathbf{I}}^2\hat{\mathbf{I}}^{\pm 1};\hat{\mathbf{I}}^{1/4}\hat{\mathbf{I}}^{-1}\hat{\mathbf{I}}^{\pm 2})$$
$$\hat{\mathbf{I}}_{\#} \hat{\mathbf{I}}_{\#}^{\circ} \hat{\mathbf{I}}_{\#}; \hat{\mathbf{I}}_{\#} \hat{\mathbf{I}}_{\#} \hat{\mathbf{I}}_{\#} \hat{\mathbf{a}}_{\#} \hat{\mathbf{I}}_{1/2} \hat{\mathbf{I}}_{\pm} \hat{\mathbf{I}}_{1/2} \hat{\mathbf{I}}_{\#} \hat{\mathbf{I}}_{\#} \hat{\mathbf{I}}_{\#};$$
[illegible][illegible]
$$\hat{I}_j \ddot{I} \# \hat{I}^3 \hat{I} \pm \hat{I}^{1/2} \hat{I}^1 \ddot{I} \# \hat{I}^{1/4} \hat{I}_j \ddot{I} \# \hat{I}^{1/4} \hat{I} \pm \ddot{I} \#.$$

[illegible]
$$\hat{\mathbf{I}}\#\hat{\mathbf{I}}\#\hat{\mathbf{I}}\#\hat{\mathbf{I}}\# \quad \text{III} \quad (\hat{\mathbf{I}}_{\mu}\hat{\mathbf{I}}^2\hat{\mathbf{I}}'\hat{\mathbf{I}};\hat{\mathbf{I}}^{1/4}\hat{\mathbf{I}}\neg\hat{\mathbf{I}}'\hat{\mathbf{I}}_{\pm 3})$$
$$\hat{I} \# \ddot{I} \# \hat{I}^{\circ} \hat{I}; \ddot{I} \# \ddot{I} \# \hat{I} \quad \hat{a} \# \# \hat{I}. \hat{I}. \hat{I} \# \hat{I} \mu^{1/4} \hat{I}^{-1} \pm \hat{I}^{\circ} \hat{I} \pm^1 \hat{I}; \hat{\Pi} \gg \hat{I} \mu^{\frac{1}{3}} \hat{I} \# \hat{I}; \ddot{I} \# \ddot{I} \# \hat{I}; \ddot{I}$$
 $\ddot{\mathbf{I}}\#\ddot{\mathbf{I}}$ 
$$\hat{I}, \hat{I}^{1/4} \hat{I}, \hat{I} \# \hat{I} \# \hat{I}, \hat{I} \pm \hat{I}^{1/2} \hat{I} \pm \hat{I} \# \hat{I}^{1/2} \hat{I}, \hat{I} \otimes \hat{I} \#$$
[illegible][illegible]

ἰ#ἰ'ἰῶἰ# ἰ#ἰ#ἰ#ἰ#ἰ, ἰ±ἰ#ἰ# ἰ#ἰῒ ἰ'ἰ'ἰ-ἰ#ἰ#ἰ±ἰ'ἰ'ἰ/4ἰ±. ἰ# ἰ±ἰ'ἰ/2ἰ±ἰ#ἰ'ἰ/2ἰῒἰ® ἰ/4ἰ±ἰ# ἰ#ἰ#ἰἰ#ἰμἰ' ἰ/2ἰ± ἰ'ἰ'ἰ-ἰ/2ἰμἰ#ἰ±ἰ' ἰ#ἰ»ἰῒ ἰῶἰ±ἰ' ἰ#ἰ'ἰῒ ἰ®ἰ#ἰμἰ'ἰ/4ἰ.

#### ἰ#ἰ#ἰ#ἰ# IV (ἰμἰ'ἰ'ἰῒἰ/4ἰ-ἰ'ἰ± 4)

ἰ# ἰ#ἰ'ἰῒἰ#ἰ#ἰ# ἂ## ἰ±ἰ#ἰῶἰ®ἰ#ἰμἰ'ἰ# ἰ'ἰ'ἰ± ἰ-ἰ#ἰμἰ'ἰ/4ἰ-ἰ± ἰ#ἰ.ἰ# ἰῶἰ±ἰ#ἰ'ἰ'ἰ-ἰ# (ἰ. ἰῶἰ±ἰ#ἰ'ἰ'ἰ-ἰ/4ἰῒἰ  
ἰ#ἰ#ἰ  
ἰ#ἰ-ἰ®ἰ#ἰμἰ'ἰ/4ἰ± ἰῶἰ±ἰ' ἰ/4ἰμ ἰῶἰ±ἰ/2ἰῒἰ/2ἰ'ἰῶἰ# ἰ#ἰ  
ἰ.ἰ/4ἰ#)

ἰ#ἰ

ἰ#ἰ® ἰ. ἰ-ἰ#ἰῶἰ.ἰ#ἰ, ἰ#ἰ

ἰ.ἰ/4ἰ-ἰῒἰῒἰ'ἰ/2ἰ#ἰ±ἰ# ἰ#ἰ.ἰ/2 ἰῶἰ±ἰ#ἰ'ἰ'ἰ±ἰῶἰ® ἰ»ἰμἰ'ἰ#ἰῒἰ

ἰ#ἰ'ἰ'ἰ±, ἰμἰ#ἰ'ἰ#ἰ#ἰ#ἰμἰ' ἰ/2ἰ± ἰ'ἰ#ἰ'ἰ#ἰῶἰ#ἰ/4ἰ±ἰ#ἰ#ἰμ ἰ/4ἰ#ἰ/2ἰ'ἰ/4ἰ± ἰ#ἰμ ἰῶἰ  
±ἰ#ἰ-ἰ#ἰ#ἰ±ἰ#ἰ. ἰ#ἰ±ἰ»ἰ-ἰ#ἰ#ἰ#ἰ.ἰ# ἰ#ἰ/4ἰ-ἰ»ἰ»ἰῒἰ

, ἰ±ἰ#ἰ# ἰ#ἰ. ἰ#ἰ#ἰ'ἰ'ἰ/4ἰ® ἰ#ἰῒἰ

ἰ. ἰῶἰ±ἰ#ἰ'ἰ'ἰ±ἰῶἰ® ἰ»ἰμἰ'ἰ#ἰῒἰ

ἰ#ἰ'ἰ'ἰ± ἰμἰ#ἰ.ἰ#ἰμἰ-ἰῒἰἰμἰ#ἰ±ἰ' ἰ±ἰ#ἰ# ἰ#ἰ

ἰ#ἰ'ἰῶἰῒἰ#ἰ# ἰῶἰ±ἰ' ἰ#ἰ

ἰ/2ἰ±ἰ'ἰ#ἰ.ἰ.ἰ/4ἰ±ἰ#ἰ'ἰῶἰῒἰ# ἰ#ἰ±ἰ#ἰ-ἰ'ἰῒἰῒ/2ἰ#ἰμἰ#, ἰ/4ἰ±ἰ# ἰ'ἰῒἰἰ.ἰ-ἰ.ἰ/2ἰ± ἰ#ἰ#ἰ-ἰ#ἰῒἰ

ἰ/4ἰμ ἰ/4ἰ-ἰ± ἰ#ἰ'ἰῒἰ ἰ'ἰ±ἰ.ἰ'ἰ-ἰ#ἰ

ἰ/2ἰ±ἰ'ἰ#ἰ.ἰ.ἰ/4ἰ±ἰ#ἰ'ἰῶἰ® ἰ#ἰ±ἰ»ἰ-ἰ#ἰ#ἰ#ἰ. ἰ#ἰῒἰἰ.ἰ-ἰ.ἰ#ἰ± ἰ-ἰ#ἰῒἰῒ/4ἰ± ἰ#ἰῒἰ

, ἰ#ἰμ ἰῶἰ±ἰ#ἰ±ἰ#ἰἰ-ἰ#ἰμἰ'ἰ# ἰ#ἰ#ἰ#ἰμἰ#, ἰ±ἰ'ἰ#ἰ.ἰ-ἰ/2ἰῒἰῒ/2ἰ#ἰ±ἰ' ἰ/4ἰ-ἰ± ἰ#ἰ-ἰμἰ#ἰ.

ἰῶἰ±ἰ', ἰῶἰ-ἰ#ἰῒἰἰ'ἰμἰ# ἰ#ἰῒἰ#ἰἰ#, ἰἰ#ἰῒἰ

ἰ/2 ἰ±ἰῶἰ±ἰ/2ἰ#ἰ/2ἰ'ἰ#ἰ#ἰῒἰ

ἰ# ἰ#ἰ#ἰ#ἰ#ἰῒἰ

ἰ# ἰ#ἰ.ἰ# ἰῶἰ±ἰ#ἰ'ἰ'ἰ-ἰ#.

ἰ#ἰμἰ#ἰ±ἰ#ἰ#ἰῒἰ

ἰ/4ἰμ ἰ#ἰ.ἰ/2 ἰ#ἰ#ἰῒἰ#ἰῒἰἰ® ἰ/4ἰ±ἰ# ἰ#ἰ#ἰ.ἰ/2 ἰῶἰ±ἰ#ἰ'ἰ'ἰ-, ἰ#ἰ#ἰῒἰἰ/2

ἰ#ἰ#ἰ#ἰ#ἰῒἰ ἰ#ἰ.ἰ#, ἰ#ἰ#ἰῒἰἰ/2 ἰ#ἰ

ἰ.ἰ/4ἰ# ἰ#ἰ.ἰ# ἰῶἰ' ἰμἰ#ἰ±ἰ/2ἰ±ἰ»ἰ±ἰ/4ἰ'ἰ-ἰ/2ἰῒἰ

ἰ/4ἰμ: Ἀ«ἰ. ἰῶἰ±ἰ#ἰ'ἰ'ἰ-ἰ/4ἰῒἰ

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ἰ#ἰ- ἰ®ἰ#ἰμἰ'ἰ/4ἰ± ἰῶἰ±ἰ' ἰῶἰ±ἰ/2ἰῒἰῒ/2ἰ'ἰῶἰ-ἂ#ἰ#ἰ»ἰῒἰ ἰ#ἰ'ἰῒἰ ἰ®ἰ#ἰμἰ'ἰ/4ἰ± ἰῶἰ

±ἰ' ἰῶἰ±ἰ/2ἰῒἰῒ/2ἰ'ἰῶἰ-ἂ#ἰμἰ-ἰ/4ἰ±ἰ' ἰ#ἰ±ἰ»ἰ±ἰ#ἰ#ἰ#ἰ#ἰ»ἰῒἰ ἰῶἰ±ἰ' ἰ#ἰ'ἰῒἰ ἰ#ἰ±ἰ»ἰ

±ἰ#ἰ#ἰ#ἰ#ἰ»ἰ»ἰ

#### ἰ#ἰ#ἰ#ἰ# V (ἰμἰ'ἰ'ἰῒἰ/4ἰ-ἰ'ἰ± 5)

ἰ# ἰ#ἰ'ἰῒἰ#ἰ#ἰ# ἂ## ἰ/2ἰ± ἰ±ἰ'ἰ#ἰ.ἰ±ἰ/2ἰ.ἰῒἰ#ἰ/4ἰμ ἰ.ἰμἰ#ἰ/4ἰ#ἰ#ἰ-ἰ#ἰ± ἰ#ἰ#ἰῒἰ ἰ.ἰ»ἰ'ἰ±ἰῶἰ# ἰ#ἰ»ἰ-ἰ'ἰ/4ἰ±

ἰ#ἰ-ἰ± ἰ/2ἰμἰ

ἰ#ἰ'ἰῶἰ® ἰ'ἰῒἰῒἰ®, ἰ#ἰῒἰ

ἰ'ἰ#ἰ-ἰ#ἰῶἰμἰ#ἰ±ἰ' ἰῶἰ-ἰ#ἰ# ἰ±ἰ#ἰ# ἰ#ἰῒἰ ἰ'ἰ'ἰ-ἰ#ἰ#ἰ±ἰ'ἰ/4ἰ±, ἰ±ἰ/2ἰ-ἰ/4ἰμἰ#ἰ±

ἰ#ἰ#ἰῒἰ ἰ#ἰ#ἰῒἰἰ/4ἰ-ἰ#ἰ' ἰῶἰ±ἰ' ἰ#ἰ. ἰ#ἰ#ἰῒἰἰ/2ἰ'ἰ

ἰ»ἰ'ἰῶἰ® ἰ#ἰ#ἰ®ἰ»ἰ. ἰ#ἰῒἰ

ἰ#ἰ

ἰ/2ἰ'ἰμἰἰ' ἰ#ἰῒἰ»ἰ

ἰ-ἰ#ἰ'ἰ.ἰ/4ἰ± ἰμἰ#ἰ#ἰ#ἰμἰ#ἰ'ἰῶἰ-ἰ#ἰ#ἰ'ἰ±ἰ/2ἰ±: ἰ#ἰῒἰ ἰ#ἰ#ἰῒἰἰ/4ἰ-ἰ#ἰ', ἰ#ἰ± ἰἰ/2ἰ#ἰμἰ#ἰ

±, ἰ#ἰῒἰ ἰ#ἰ

ί°ί#ί#ί¹, ί#ί\_ ί#ί-ί³ί°ί#ίμ±ί#, ί#ί. ί#ί#ί»ί®ί½ί±, ί#ί± ί½ίμ#ί#ί- ί°ί±ί¹ ί#ί±  
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±, ί#ί\_ί  
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# **ί#ί#ί#ί# VI (ίμ#ί¹ί\_ί\_ί¼ί-ί¹ί± 6)**

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ί# ί#ί±ί»ί-ί#ί#ί#ί. ίμ-ί½ί±ί¹ ί#ί»ί®ί#ί·ί# ί°ί±ί¹ ί²ί±ί\_ί¹ί-.

ί#ί»ί\_ί½

ί#ί\_ί

ί¼ίμ ί³ί¹ί½ίμ¹ ίμ¹ί¹ί¹ί°ί\_ί¹!

ί\_ί\_ί¹ί±ί½ί¹ί°ί# ί\_ί± ί®ί#ί±ί½, ί\_ί#ί°ί\_ί#ί#ί# ίμ-ί½ί±ί¹ ί#ί#ί\_ί¹ί\_ί\_ί#, ί±ί  
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ί½ί®ί\_ίμ¹ί±.

ί#ί#ί»ί·ί#ί·ί# ί#ί#ί±ί\_ίμ#ί#ί®ί# ί#ί#ί±ί°ί#ί¹ί°ί®ί# ί#ί·ί# ί#ί±ί»ί-ί#ί#ί#ί#ί·ί#:

ί#ίμ°ί\_ί#ί#ί±ί#ί. ί#ί\_ί

ί\_ί#ί³ί±ί½ί¹ί#ί¼ί\_ί#,

ί#ί½ί-ί°ί#ί·ί#ί. ί#ί#ί¼ί±ί#ί¹ί°ί®ί# ί°ί±ί¹ ί#ί

[illegible]
$$\begin{array}{c} 2 \\ \hat{\mathbf{I}}\#\hat{\mathbf{I}}_{\zeta}\ddot{\mathbf{I}} \\ \ddot{\mathbf{I}}\#\hat{\mathbf{I}}\hat{\mathbf{I}}-\ddot{\mathbf{I}}\#\hat{\mathbf{I}}\hat{\mathbf{I}}_{\pm}\hat{\mathbf{I}}^2\hat{\mathbf{I}}-\hat{\mathbf{I}}_{\pm}\hat{\mathbf{I}}\cdot\ddot{\mathbf{I}}\#\hat{\mathbf{I}}_{\zeta}\ddot{\mathbf{I}} \\ \hat{\mathbf{I}}_{\pm}\hat{\mathbf{I}}^{1/2}\hat{\mathbf{I}}_{\pm}\ddot{\mathbf{I}}\#\hat{\mathbf{I}}\hat{\mathbf{I}}\hat{\mathbf{I}}_{\zeta}\ddot{\mathbf{I}} \end{array}$$
$$\hat{I} \# \hat{I}^0 \hat{I} \pm \hat{\Pi}^{1/2} \hat{I} \pm \hat{I} \# \hat{I}^{1/4} \hat{I} \pm \hat{I}_{\mu} \hat{I}^{-1/2} \hat{I} \pm \hat{\Pi}^{1/2} \hat{I} \pm \hat{I} \# \hat{I}^{-1} \hat{I}^{1/4} \hat{I}_{\mu} \hat{I} \# \hat{I}^{-1} \hat{I} \pm \hat{I} \# \hat{I}^{1/4} \hat{I} - \hat{I} \# \hat{I}^1 \pm^4.$$
[illegible][illegible]

<p>ÎŁİ©İ#Î#</p> <p>Î# İ#İ#İ±İ#İ· Î# Î±İ°İŁİ® Î# İ°İµİ#İ#İ· Î# İ#İ#İ#İ#İ·İ#İ· Î# Î±İ#İ®</p>	<p>Î·Î¥İ§İ#, ÎŁ Î½ÎŁİ İ# İ°İ±İ¹ Î· İ°İ±İ#İ¹İ¹</p> <p>Î# Î½Î»Î·İ·İ#İ· Î# Î¼Î¼½Î®İ¼İ· İœİ± İ±İ±İ¹İ#İ·İ®İ¼İ±İ#İ± İœİ± İ#İ¹½İ±İ¹İ#İ·İ®İ¼İ±İ#İ± İ#İ¹İ#İ°İ#İµİ¹İ# Î# Î±İİ#İİİµİ°İ#İ·İ¼İ·İ#İ· Î# İ#İ¹½İµİ¹İ¹İ#İ· Î# İ#İ¹½İ±İ¹İ#İ·İ·İ#İ· Î# İµİ³İ#İ¹İ#İ¼İ#İ#</p>	<p>Î Î#İ#İ¥İ#İ#</p> <p>Î# İ#İ¹½İµİ¹İ¹İ#İ· İ#İŁİİ#İµİİİ# Î# İ#İ#İ#İ½İ® İ#İİİİ#İµİİİ# Î# Î¼İ½İ#İ¼İİ# İ#İİİİ#İµİİİ# İœİİ İ#İİ#İ±İ#İ¼İ±İ#İİİİ#İ# İ# İ#İ#İ¹½İ¹İµİ#İ· İ¼İµİ#İİİ½ İ#İµİ# İœİİ İ#İİ#İ±İ#İ¼İ±İ#İ#İ·İ½ İ±İ¹İ#İ¹½İ¹İ#İ#İ·İ#İ±</p>
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[illegible]



[illegible]

## **Конец ознакомительного фрагмента.**

Текст предоставлен ООО «ЛитРес».

Прочитайте эту книгу целиком, [купив полную легальную версию](#) на ЛитРес.

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