

[illegible][illegible][illegible][illegible]
$$\hat{I}^{\text{TM}}\hat{\mathcal{E}}\hat{\alpha}\hat{\Upsilon}\hat{i};\hat{I}^{\text{TM}}\hat{\mathcal{S}}\hat{\Upsilon}\hat{\alpha}|\hat{\mathcal{E}}\hat{\mathcal{S}}\hat{i}\hat{\alpha}\hat{i}\hat{\mathcal{E}}\hat{\mathcal{S}}\hat{\bullet}\hat{\Upsilon}\hat{i}|\hat{\mathcal{E}}$$
[illegible]

1ይ1»1ይ1 1ይ1 1,1ይ11ይ1 1ሥ11ይ1 1የ1,1ይ11የ1ሥ1...1ይ11ይ1-1ይ1 1ይ1ይ1 1ይ1-1,1ይ1, 1ይ11ይ1ይ1ይ1, 1የ1 1የ1...1ይ11ሥ1,1የ1ይ1 1...1»1የ1ይ1 1ይ1•1-1የ11ይ1ይ1ይ1ይ1 1-1የ1 ለ«1ይ1ይ1...1ይ11ይ1...1»1የ1-1ይ1-ላ» (1,1ይ11ይ11ይ1 1የ1, 1የ11ይ11ይ1 1የ1 1,1የ11ይ1 1ይ11የ11ይ1,1) 1ይ1... 1የ1 1የ11ይ1-1,1ይ1 1የ1,1-1ይ1 1ይ11ይ11ይ1ይ1 1የ1 1-1,1ይ1%1,1ይ1 1ይ1eae™ 1,1የ1, 1የ1...1የ11የ1-1, 1የ1,1ይ11ይ1,1ይ11ይ1-1, 1ሥ11ይ1 1ሥ11ይ1-1,1ሥ1, 1ይ1,1ይ1 1የ11ይ11ይ11የ11ይ1, 1ይ11ይ1-1»1ሥ1...1የ11, 1የ1 1,1ይ1...1, 1ይ1ይ1ይ11ይ11የ11ይ1 ለ«1ይ11ይ1»1-1የ11ይ1».

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9) $\hat{1}\hat{S}\hat{I}\cdot\hat{1}\hat{Z}\hat{1}^{1/2}\hat{1}\hat{1}\neg\hat{1}^{1/4}\hat{1}\mu\hat{1}^{1/4}\hat{1}\mu\hat{1}^3\hat{1}\neg\hat{1}\gg\hat{1}\cdot\hat{1}\in\hat{1}\pm\hat{1}\cdot\hat{1}\pm\hat{1}^3\hat{1}\%_{00}\hat{1}^3\hat{1}\textcircled{\text{R}}\hat{1}\mu\hat{1}\gg\hat{1}\hat{1}\neg\hat{1}\cdot$

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15) $\{ \ell e_i | i=1, \dots, n \}$ is a basis for E . Let $f_1, f_2, \dots, f_n$ be the dual basis. Then $f_1(f_1) = 1, f_1(f_2) = 0, \dots, f_1(f_n) = 0$, $f_2(f_1) = 0, f_2(f_2) = 1, \dots, f_2(f_n) = 0$, ..., $f_n(f_1) = 0, f_n(f_2) = 0, \dots, f_n(f_n) = 1$.

$$\hat{1}'\hat{1}^1\hat{2}\hat{1}\gg\hat{1}^1\hat{1}_{\mathcal{L}}\hat{1}^3\bullet\hat{1}_{\pm}\hat{1}^{\dagger}\hat{1}^{\sim}\hat{1}_{\pm}$$
 $\hat{A}$ [illegible][illegible]

- $\hat{I} \cdot \hat{I}^{TM} \hat{I} \hat{S} \hat{Y} \hat{I} \hat{E} \hat{I} \hat{E} - \hat{I} \hat{I} \hat{Y} \hat{I} \hat{Y} \hat{I} \cdot \hat{I} \hat{S} \hat{I} - \hat{I} \hat{E} \hat{A} \ll \hat{I} \hat{I}^{TM} \hat{I} \hat{Y} \hat{I} \hat{a} \hat{E} - \hat{I} \hat{S} \hat{I} \cdot \hat{I} \cdot \hat{I}^{TM} \hat{I} \hat{S} \hat{I} \hat{I} \hat{S} \hat{I} \hat{a}^{TM} \hat{I} \hat{I}^{TM} \hat{I} \hat{E} \hat{I} \hat{a} - \hat{I} \hat{I} \cdot \hat{I} \hat{E} \hat{I} \hat{Y} \hat{I} \hat{9} \hat{I} \hat{Z} \hat{I} \hat{I} \hat{S} \hat{I} \hat{I}^{TM} \hat{I} \hat{I} \hat{I} \hat{S} \hat{I} \cdot \hat{I} \hat{E} \hat{I} \hat{a} \hat{Y}$

