

Rupankar & Shreya Ghoshal

"Roopkathara"

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à|¶à¹à|°à§‡à¹à|à¹⁄₄à§Žà¹‡à¹²à§‹à¹šà¹²à¹³⁄₄à¹šà¹²,à¹œà§‹à¹¨à¹³⁄₄à¹•à¹¿à¹¨à¹³⁄₄à¹•à¹¿à¹¿à§à¹®à§ƒà¹▯à¹¿à¹¹à¹³⁄₄à¹—à§‡...
à¹•à¹³⁄₄à¹à¹ªà¹¿à¹¿à¹²à¹®à¹¨,à¹¨à¹¿à¹°à¹³⁄₄à¹²à¹³⁄₄à¹°à¹•à¹®à¹¿à¹³⁄₄à¹•à¹¨à¹³⁄₄à¹®à¹¨à¹³⁄₄à¹®à¹²à§‹à¹ªà¹°à¹³⁄₄à¹—à§‡|

$$\dot{a}| \cdot \dot{a} \S \pm \dot{a}|^1 \dot{a}|^{3/4} \dot{a}|^\circ \dot{a}|^{3/4} \dot{a} \S \ddot{Y} \dots \dot{a}| \pm \dot{a}| \P \dot{a}|^{3/4} \dot{a}|^\circ \dot{a}|^{3/4} \dot{a} \S \ddot{Y} \dots$$

à|,à|¾à\$œà|¾ à||à|¾à|“ à|«à\$±à|²à\$± à|†à|,à|¾ à|—à|¾à|” ...
 à|° à\$,à|ªà|•à|¥à|¾à|° à|¾ à|° à|¾ à|° à|¾ à|° à|¾
 à|šà\$ à|ªà|•à|¥à|¾à|° à|¾ à|° à|¾ à|° à|¾ à|° à|¾
 à|«à\$ à|° à|«à\$ à|° à\$± à| à|• à|° à\$«à||à\$±à|° à|œà|”à\$ à|®à||à|¿à|” !
 à|®à|”à|ªà|¾à|¹à|¾à|° à|¾ à|° à|¾ à|° à|¾ à|° à|¾
 à|—à|”à\$ à|šà\$ à|° à|¾ à|° à|¾ à|° à|¾ à|° à|¾
 à|†à|œ à|—à\$«à|²à|¾ à|†à|²à|ÿà\$ à|,à|¿ à|•à\$ à|¯à|¾à|”à\$ à|ÿà|¿à|” !

$$\begin{aligned} & \bar{a}_1 - a_S \cdot \bar{a}_1 - \bar{a}_1^{3/4} \bar{a}_1 \pm \bar{a}_1 \otimes \bar{a}_1^{3/4} \bar{a}_1^\circ \bar{a}_1^\square, \bar{a}_1 \dots \bar{a}_1 \cdot a_S \quad \bar{a}_1^2 \bar{a}_1^{3/4} \bar{a}_1^\sim a_S \cdot \bar{a}_1^3 \bar{a}_1^\forall, \bar{a}_1 \P \bar{a}_1^{3/4} \bar{a}_1^2 \bar{a}_1 \cdot \bar{a}_1 \cdot a_S \pm \bar{a}_1^\circ \bar{a}_1 \cdot a_S \check{Z} \bar{a}_1 \dots \\ & \bar{a}_1^\sim a_S \quad \bar{a}_1^\circ \bar{a}_1^{3/4} \bar{a}_1 - a_S \pm, \\ & \bar{a}_1 - \bar{a}_1^2 a_S \pm \bar{a}_1 \cdot a_S \pm \bar{a}_1 \mp \bar{a}_1 - \bar{a}_1^{3/4} \bar{a}_1^\circ \bar{a}_1 \otimes \bar{a}_1^{3/4} \bar{a}_1^\sim \bar{a}_1^2 \bar{a}_1^{3/4} \bar{a}_1^\circ \bar{a}_1 \S \bar{a}_1^{3/4} \bar{a}_1^\circ, \bar{a}_1 \S \bar{a}_1^{3/4} \bar{a}_1^\circ - \bar{a}_1 - \bar{a}_1^{3/4} \bar{a}_1 \cdot \bar{a}_1 \cdot \\ & \bar{a}_1^1 \bar{a}_1^{3/4} \bar{a}_1^\square a_S \pm \bar{a}_1 \S \bar{a}_1 \cdot \bar{a}_1 \bar{a}_1 \cdot \bar{a}_1 \otimes \bar{a}_1^{3/4} \bar{a}_1 - a_S \pm ! \end{aligned}$$
$$\grave{\alpha}|\bullet\grave{\alpha}\S\pm\grave{\alpha}|\overset{1}{\alpha}|\overset{3}{4}\grave{\alpha}|\overset{\circ}{\alpha}|\overset{3}{4}\grave{\alpha}\S\ddot{Y}\dots\grave{\alpha}|\pm\grave{\alpha}|\P|\grave{\alpha}|\overset{3}{4}\grave{\alpha}|\overset{\circ}{\alpha}|\overset{3}{4}\grave{\alpha}\S\ddot{Y}\dots$$

à|,à|¾à\$œà|¾ à||à|¾à|“ à|«à\$±à|²à\$± à|†à|,à|¾ à|—à|¾à|” ...
à|° à\$,à|ªà|•à|¥à|¾à|° à|¾ à|° à|¾ à|° à|¾ à|° à|¾
à|šà\$ à|ªà|•à|¥à|¾à|° à|¾ à|° à|¾ à|° à|¾ à|° à|¾
à|«à\$ à|° à|«à\$ à|° à\$± à| à|• à|° à\$«à||à\$±à|° à|œà|”à\$ à|®à||à|¿à|” !
à|®à|”à|ªà|¾à|¹à|¾à|° à|¾ à|° à|¾ à|° à|¾ à|° à|¾
à|—à|”à\$ à|šà\$ à|° à|¾ à|° à|¾ à|° à|¾ à|° à|¾
à|†à|œ à|—à\$«à|²à|¾ à|†à|²à|ÿà\$ à|,à|¿ à|•à\$ à|¯à|¾à|”à\$ à|ÿà|¿à|” !

$\partial_1^\circ \partial_S \langle \partial_1 \rangle \partial_S \dagger \partial^2 \partial_1^{3/4} \partial_1 - \partial_S \dagger \partial^2 \partial_1^{3/4} \partial_1^\circ$, $\partial_1 \bullet \partial_1 - \partial_1 \zeta \partial_1 \bullet \partial_1^{3/4} \partial_1 - \partial_S \dagger \partial^2 \partial_1^{3/4} \partial_1^\circ$, $\partial_1 \P \partial_S \in \partial_1 \bullet - \partial_1 \sim \partial_S \quad \partial_1 \textcircled{\scriptsize R}$
 $\partial_1 - \partial_1 \dagger - \partial_1 \quad \partial_1^\circ \partial_1 \partial_1^{3/4} \partial_1 \quad \partial_1 \textcircled{\scriptsize O} \partial_S \dagger$,
 $\partial_1 - \partial_S \dagger \partial_1 \textcircled{\scriptsize R} \partial_1^{3/4} \partial_1 \textcircled{\scriptsize R} \partial_1^{3/4} \partial_1^2 \partial_1 \ddot{Y} \partial_S \quad \partial_1^\circ \partial_1^{3/4} \partial_1 \textcircled{\scriptsize R}$, $\partial_1 \textcircled{\scriptsize R} \partial_S \quad \partial_1 \partial_S \langle \partial_1^\circ \partial_1 - \partial_1^{3/4} \partial_1 \rangle \partial_1^{3/4} \partial_1 \textcircled{\scriptsize R}$,
 $\partial_1 \textcircled{\scriptsize O} \partial_S \quad \partial_1 - \partial_1^{3/4} \partial_1^2 \partial_1^{3/4} \partial_1 \bullet \partial_1 \sim \partial_S \dagger \partial_1 - \partial_1^{3/4} \partial_1$, $\partial_1 \check{S} \partial_1 \zeta \partial_1^2 \partial_1 \ddot{Y} \partial_1^{3/4} \partial_1 - \partial_S \dagger \mid$
 $\partial_1 \quad \partial_1^\circ \partial_S \dagger \partial_1 \quad \partial_1 \bullet \partial_1^{3/4} \partial_1 \bullet \partial_1^{3/4} \partial_1^\circ$, $\partial_1 - \partial_1^{3/4} \partial_1^2 \partial_1 \zeta \partial_1 \S \partial_S \quad \partial_1^2 \partial_S \langle \partial_1 \bullet \partial_1^{3/4} \partial_1^\circ$, $\partial_1 \bullet \partial_S \quad \partial_1^2 \partial_S \langle$
 $\partial_1 \bullet \partial_S \quad \partial_1^2 \partial_S \langle \partial_1 - \partial_S \dagger \partial_1 - \partial_S \dagger \partial_S \ddot{Y} \partial_1^{3/4} \partial_1^2 \mid$

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