

$$\begin{aligned} & \frac{\partial}{\partial t} \left(\rho \frac{\partial \phi}{\partial x} \right) + \frac{\partial}{\partial x} \left(\rho \frac{\partial \phi}{\partial t} \right) = - \frac{\partial}{\partial x} \left(\rho \frac{\partial \phi}{\partial x} \right) \\ & \quad + \frac{\partial}{\partial x} \left(\rho \frac{\partial \phi}{\partial y} \right) + \frac{\partial}{\partial y} \left(\rho \frac{\partial \phi}{\partial x} \right) + \frac{\partial}{\partial y} \left(\rho \frac{\partial \phi}{\partial y} \right) \\ & \quad + \frac{\partial}{\partial z} \left(\rho \frac{\partial \phi}{\partial x} \right) + \frac{\partial}{\partial z} \left(\rho \frac{\partial \phi}{\partial y} \right) + \frac{\partial}{\partial z} \left(\rho \frac{\partial \phi}{\partial z} \right) \end{aligned}$$

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$\begin{aligned} & \text{ } i^{\frac{1}{4}}\hat{a}_{-}\hat{a}_{\parallel}^{+}|_{\frac{1}{2}i^{\frac{1}{4}}\%0}\hat{x}^{23}\hat{a}_{-}\hat{a}_{\mu}\odot\hat{a}_{++}\hat{a}_{\ell}^{-}\cdot i^{\frac{1}{4}}\hat{x}\pm\hat{a}_{\parallel}^{+}|_{\frac{1}{2}i^{\frac{1}{4}}\%0}\hat{a}_{++}\hat{x}\pm\hat{x}^{30}\hat{a}_{++}\hat{a}_{\ell}^{-}\cdot i^{\frac{1}{4}}\hat{e}\gamma_{\zeta}\hat{a}_{\parallel}^{+}|_{\frac{1}{2}i^{\frac{1}{4}}\%0}\hat{e}^{\text{TM}}\cdot\hat{e}\gamma_{\zeta}\hat{e}^{-}\hat{a}_{++} \\ & \hat{a}_{\ell}^{-}\cdot i^{\frac{1}{4}}\hat{a}_{-}\hat{a}_{\parallel}^{+}|_{\frac{1}{2}i^{\frac{1}{4}}\%0}\hat{x}^{-}\hat{a}_{-}\hat{e}:j\hat{a}_{++}\hat{a}_{\ell}^{-}\cdot i^{\frac{1}{4}}\hat{a}_{\ell}^{-}\hat{a}_{\ell}^{-}\hat{a}_{\parallel}^{+}|_{\frac{1}{2}i^{\frac{1}{4}}\%0}\hat{a}_{++}\hat{e}\gamma_{\zeta}\hat{x}\cdot\hat{a}_{++} \end{aligned}$

$$\begin{aligned} & \mathbb{E}_{\pm} \pm^{\mathbb{M}1/2} \mathbb{A}^{1-1/4} \mathbb{A} \pm \mathbb{Y} \mathbb{E} \mathbb{Y} \mathbb{J}^{1/4} \mathbb{A} \mathbb{E} \mathbb{A} \mathbb{Z} \mathbb{A}^0 \mathbb{A}^{1-1/4} \mathbb{A}^{1-\mathbb{A}} \mathbb{A}^{1-1/4} \mathbb{A} \mathbb{E} \mathbb{A} \mathbb{A}^{\mathbb{A}} \mathbb{A}^{1-1/4} \mathbb{A} \pm \mathbb{Y} \mathbb{E} \mathbb{A}^{1/4} \mathbb{A} \mathbb{E} \mathbb{A}^{\mathbb{A}} \mathbb{A}^{3/4} \mathbb{A} \\ & \mathbb{A}^{1-1/4} \mathbb{A} \pm \mathbb{Y} \mathbb{E} \mathbb{A}^{1/4} \mathbb{A} \mathbb{E} \mathbb{A} \mathbb{A} \mathbb{A} \mathbb{A}^{1-1/4} \mathbb{A}^{\mathbb{A}} \mathbb{A}^{\mathbb{A}3/41/21/4} \mathbb{A} \end{aligned}$$
$$\text{æ}, \text{ɶ} \text{æ}\mu.\tilde{\text{ä}}\epsilon.\acute{\text{é}} \gg f \text{æ}\mu.\tilde{\text{ä}}\epsilon.\text{x}.\pm \text{æ}\mu.\tilde{\text{ä}}\epsilon.\text{å}.\text{—æ}\mu.$$

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é ɒá'ŋáœ'í¼^áŋ—äö-í¼%œŋ•é•çæš'á±±èžš'í¼^æ²³áŋ—æ%çá¼.í¼%œŋ•æ<™æ"çáœ'í¼^æ±ÿè~‡
è~‡á.ží¼%œŋ•ç.™áœ'í¼^æ±ÿè~‡è~‡á.ží¼%

$$\begin{aligned} & \acute{e} \cdot \hat{a}^2 \odot \hat{a}^{-\sigma_1/4} \hat{a}^{\pm \pm \pm} \cdot \pm \acute{e} \cdot \mathfrak{a} \cdot \dots \ddot{a}^{1/4} \% \tilde{a} \mathfrak{e} \cdot \hat{a} \mathfrak{a} \langle \mathfrak{a} \rangle \dots \hat{a}^{-\sigma_1/4} \hat{a} \mu^{\text{TM}} \mathfrak{a} \pm \ddot{Y} \hat{a} \mathfrak{a} \odot \acute{e} \ddot{a}^{\sigma_1/4} \% \zeta \ddot{a} \% \mathfrak{a}^3 \% \hat{a}^{-\sigma_1/4} \hat{a}^1 - \hat{a} \mathfrak{E} - \\ & \mathfrak{a} \pm \ddot{Y} \acute{e}^{\text{TM}} \mu \ddot{a}^{1/4} \% \tilde{a} \mathfrak{e} \cdot \mathfrak{a} \mathfrak{E}^2 \acute{e} \mathfrak{a} \hat{a}^{-\sigma_1/4} \hat{a} \pm \ddot{Y} \acute{e} \sim \ddot{a} \cdot - \hat{a}^0 - \ddot{a}^{1/4} \% \end{aligned}$$
[illegible]

é¹º%ç¿·äºº·¼^â®%â³¼½æ»·ç,£î¼º%ãé·é™¶ç,¶âº·¼^â£—äºº—â...^è¾²â£†î¼º%ãé·æ,,æ™šäºº·¼^æ¹—â·—é·æ²™î¼º%ãé·æ¹—â;fäºº·¼^æ·â·žè¥;æ¹—î¼º%

[illegible][illegible]

$\hat{a}_\mu \odot \hat{a}_\nu \frac{1}{2} \hat{a}^{-\sigma} \hat{a}_\sigma \frac{1}{4} \hat{a}^{23} \hat{a} \cdot - \zeta^{\text{TM}} \gg \hat{a}^\sigma \cdot \hat{a}_\mu \odot \hat{a}_\nu \frac{1}{2} \hat{a}^{-\sigma} \frac{1}{4} \hat{a}^\sigma \hat{a} \cdot \hat{e} \hat{e} \cdot \hat{e}^{\text{TM}} \hat{a}_\sigma \frac{1}{4} \hat{a}^{\pm \pm} \hat{e} \cdot \zeta \hat{a}^\sigma \hat{a}^\sigma \hat{z} \hat{a} \gg \hat{e} \hat{a} \cdot \hat{a}^{-\sigma} \frac{1}{4} \hat{a}^\sigma \hat{a} \cdot \hat{e} \hat{e} \cdot \hat{e} \cdot \zeta \hat{a}_\sigma \frac{1}{4} \hat{a}^{\pm \pm} \hat{e} \cdot \zeta \hat{a}^\sigma \hat{a}^\sigma \hat{e} \hat{a} \frac{1}{2} \hat{a} \odot \hat{a}^{-\sigma} \frac{1}{4} \hat{a}^\sigma \hat{a} \cdot \hat{a} \cdot \hat{f} \hat{a}^\sigma \cdot \hat{a}_\sigma \frac{1}{4} \hat{a}^\sigma \hat{e} \cdot \hat{a} \hat{a} \odot \zeta \cdot \hat{a}^\sigma \hat{a}^\sigma \hat{e} \cdot \hat{a}^{-\sigma} \frac{1}{4} \hat{a}^\sigma$

[illegible][illegible]

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æ¹-ǎƎ—æ-!ç•¶ǎ±±ã€•æ±Yè¥çé¾•è™Žǎ±±ã€•ǎ®%ǎ¾¼½é½Šé>²ǎ±±ã€•ǎ>ǎ•é•'ǎŸŽǎ±±

é±'ã€•æœ"ã€•æ°'ã€•ç•«ã€•åœY

[illegible]

ä¼•ç¼²ã€•â³âªã€•çžè¼²

ãªçšžã€•ç,žã. •ã€•é»fã. •ã€•ã°'çšžã€•é|“é Š

å.,'æ•™ã€•é•“æ•™ã€•ä½>æ•™

$\alpha \dots f\alpha^{\beta}\alpha^{\gamma}\alpha^{\delta}\alpha^{\epsilon}\alpha^{\zeta}\alpha^{\eta}\alpha^{\theta}\alpha^{\iota}\alpha^{\kappa}\alpha^{\lambda}\alpha^{\mu}\alpha^{\nu}\alpha^{\xi}\alpha^{\omicron}\alpha^{\pi}\alpha^{\rho}\alpha^{\sigma}\alpha^{\tau}\alpha^{\upsilon}\alpha^{\phi}\alpha^{\chi}\alpha^{\psi}\alpha^{\omega}$

æ̃S̃ãm̃©é†é—•ç,,jä,S̃è†‡ä°S̃çZ̃%©ç†‡ãm̃s̃ä,•ã€•ä,-ãm̃©ç,«ä¾⁄ãR̃ãE—æ¥µãm̃s̃ä,•ã€•ä¾⁄é™³ä,S̃ä®®ãm̃
©ä°Z̃ç†‡ãm̃s̃ä,•ã€•æ%çä̃m̃©æ•æ³•äœỸç†‡ãœ°ç¥—

é•µæ••æ•Žăĕ•é•é•¢æ-Šăĕ•ă¹/₄µæžœĕĕ•ăĕ•ă•,æ´žĕ³⁴ăĕ•ă¹/₂•ă»™ăšăĕ•è—•é††ă•Œăĕ•éŸ“æ¹•ă•ăĕ•æ»¹ăœĕĕˆ...

å,f è¢«¼³¼...æ¼¼¢ã€•é•¢œ%º¼³¼...æ¼¼¢ã€•èŠ-è•º¼³¼...æ¼¼¢ã€•æ²ºººæ€•¢¼³¼...æ¼¼¢ã€•ä¼¼•è™Ž¼³¼...

1. ɕ-ɿ-ä, €ä½•ä½³è©©ä°ä°æ~i¼šè"iɕ°i¼^æ-†äš-ɿi¼%o Ä-
2. ɕ-ɿ-ä, €éf'ɕ' €ä,³é«"é€šä•ɿi¼šä•²è~ Ä-
3. ɕ-ɿ-ä, €éf'è©žä..., æ~i¼šɕ^¾é>... Ä-
4. ɕ-ɿ-ä, €éf'ä°šɕ™¾ɕš'ä...æ>, æ~i¼šæ°, æ°, ä°šä..., Ä-
5. ɕ-ɿ-ä, €éf'è©©æ-Œɕ, ½é>†æ~i¼šè©©ɕ" Ä-
6. ɕ-ɿ-ä, €éf'æ-†é•, i¼šæ~æ~žæ-†é•, Ä-
7. ɕ-ɿ-ä, €éf'ä—ä..., i¼šèaaæ-†èšŒä— Ä-
8. ɕ-ɿ-ä, €éf'ɕ½žè©±é>†i¼šä±±æμ.ɕ" Ä-
9. ɕ-ɿ-ä, €éf'æ-†è'€äŒ—ä°ä°•èaaé>†i¼šä, —èaaæ—°èaž Ä-
10. ɕ-ɿ-ä, €éf'æ-†è'€äŒ—æ€ä°•èaaé>†i¼šæ•œɕ½žè~ Ä-
11. ɕ-ɿ-ä, €éf'èažéŒ, é«"è'—ä½œi¼šè«—èaž Ä-
12. ɕ-ɿ-ä, €éf'ɕ'ä' é«"ä•²æ>, æ~i¼šæ~ɕš< Ä-
13. ɕ-ɿ-ä, €éf'æ—ä»Œä•ɿi¼šæ¼Œæ>, Ä-
14. ɕ-ɿ-ä, €éf'ä...μæ>, i¼šä«ä•ä...μæ³• Ä-
15. æ-†ɕ< è½Œæ¼Œä...©ä°, é!-i¼šä°, é!-é•.äŒ, ä°, é!-ɕ>, ä!-, Ä-
16. æ°, ä°œé>™ɕ'š' i¼šææ"è~è©ž ä-"é>ææ±ä•—éŒi¼ŒŒäš ä, šäŒšɕš!ä©!ä•ŸäŒ<ɕ, °æ", ä°œä, %œμ• Ä-
17. ä•²ä-, é>™ɕ'š' i¼šä•²è~ è³†æ²>é€šé" Ä-
18. ä°Œæ•i¼šä^ä^»æ•æj^é©šä½† ä°Œä^»æ•æj^é©šä½† i¼^æ.©è'™ä^•i¼%o Ä-
19. ä°šæ•žæ•œi¼šæ•žɕ™½ æ•œɕ"« ä°æ•žæ•œi¼šæ•žä•†éš± æ•œɕ%š Ä-
20. ä, -äœ<ɕ•¾ä»Œæ-†äŒ†ɕš,,é>™ä•æ~Ÿä°š' i¼šé-~èŒ... éŒ-æ²«è<ɕ Ä-
21. ä, %ä, •æœ½i¼šɕ«ä¾. ɕ«äšŸ ɕ«è'€ Ä-
22. ä, %ä»Œi¼šä°• ä•† ä" Ä-
23. äŒšæ~ɕš<äŒ<ä, %ä, ¾i¼šä-!ä,³ ä...-ɕ¾šä,³ è°•æŒä,³ Ä-
24. ä, %œž<i¼šä°•ɕ!¹ ä•†æ¹ ä"ä... Ä-
25. ä, %ä±±i¼šè"—è•š æ—ä,^ ɕŒæ'² Ä-
26. ä, %æ•™i¼šä,, ' é†< é" Ä-
27. ä, %ä...-i¼šä"- ä•, é!- ä•, ä¾' ä•, ɕ©°; è½Œæ¼Œä- ä,žɕ>, ä°ä°%o ä¾j!ä•²ä°šä°«; æ,.../æ~ž- ä°ä,« ä°ä,ä... ä°ääŒ Ä-
28. ä, %æ>i¼šæ>¹æ"• æ>¹ä, • æ>¹æ°• Ä-
29. ä...-ä°@%ä, %œèɕ•i¼šèŒä°—é" èŒä°•é" èŒä, -é" Ä-
30. æ±Ÿä•—ä, %ä°šä°•æ~"i¼šæ¹-ä•—ä²³é™½æ" æ-†æ~Œé»f éŒ' æ" ä•—æ~Œæ»•ɕž<é-Œ Ä-
31. æ-²ä~ä, %ä°•i¼šæ•¾ ɕ«¹ æŒ... Ä-
32. ä, %è¼"i¼šä-!é!@ɕŒš ä•³æ%œŒŒ" ä°-ä...†ä°¹ Ä-
33. ɕš'èŒfä, %ä...f i¼šé,,%œè©!i¼ŒŒæœf è©!i¼ŒŒæ@Œè©!ä'Œè†aɕš,,ɕ-ɿ-ä, €ä•i¼^èšŒä...f i¼ŒŒæœfä...f i¼ŒŒæɕ<ä...f i¼%o Ä-
34. æ@Œè©!ä, %œé¼žɕ"i¼šɕ<ä...f æ!œœœ¼ æžŒèš± Ä-
35. ä, -äœ<ä, %ä°šä°œ<ɕ²i¼šä°-äš† ä, -é†« ä, -äœ<ɕ« Ä-
36. ä, %è'€i¼šä»ä, -æ~žè'€ è-!ä, -é€šè'€ é†ä, -æ•è'€i¼^é!@ä°Œé¾•i¼%o Ä-
37. ä, 'ä@ŒŒ"ä..., ä, %œɕ!@i¼šä"ɕ!@ ä, €ɕ!@ ɕ!@è~ Ä-
38. ä, %ä•i¼šæ—°ä°%ä• ɕŸ³äŒä• æ½¼é—œä• Ä-
39. ä, %ä~Ÿi¼šæ—°ä©šä~Ÿ äž, èŒä~Ÿ ɕ,,j!ä@Œä~Ÿ Ä-
40. éŒ-æ²«è<ɕ äŒœä½¾ɕ½žäŒä, %œf'æ>²i¼šä½¾ɕ½žä¹ä†•ɕ"Ÿ æ¹~æžœ æŒ æŒŒä¹<èš± Ä-
41. èŒ...ɕ>¾äŒœè•äŒä, %œf'æ>²i¼šä¹»æ»... ä•æ•— èŒ½æ±, è¾²æ•ä, %œf'æ>²i¼šæ~Ÿè Œ ɕš<æ"Œ æ@~ä†- Ä-
42. ä' é†äŒœæ,,æf...äŒä, %œf'æ>²i¼šéœš é" é»» äŒœæŒŒæμ•äŒä, %œf'æ>²i¼šä@Œ Œ~Ÿ ɕš< Ä-

