

ბაუბა^აბ ' 1ბიბჟ |

$$\hat{\%}_0 \check{S}_{\lt \dagger \ddagger} \hat{\mathfrak{E}}_{\bullet \lt \dagger \ddagger}$$

— "%Š:Œ" •• — † ‡

(Š: 100) : D Hp ÷ ' pæu|

C_đ(3;3_đ)

.ǾABCǾ Jpîp~p'päbàpß p"ûÿp— 1ç

$$\frac{\partial}{\partial x}(\frac{\partial}{\partial x})x\frac{\partial}{\partial y}z = 0 + 0 = 0$$

. ǎǎ pžpäû-pì 7pžpøp— pâûypøp~t

.đǾđǾâûÿþØþ~þ'þäþA ¥|šöþßž%|šðšäþè

.ǫǫ̃ pâuypǫpʔpʌbʔ s'pǫpǫpʌTMs'..pʔpʌpǫpǫpʌpʔ ' *pʌʒu

.əð pəuɪpə ~ p'pəuɪp'ɛɪβ ' pæuɪp'

. ð(A;1ð),ðB;2ð),ðC;1ð) ¥•š^a...†‡ ¥•...fG‡¥ššŠ‡ ;©,4

.G p"pÄpØpèpß ' *pŽûÿ

pšûyp£ !m̥l̥k̥p̥ôz̥™ š'æp̥ä-'.ŋf̥š̥"pl̥ûyp'(7 bæi

.đĕđ p"pĒrîpär päpäpß p"ûy||MAđZVßûpMCo"pđMđēlāvßp"vC # päp>

pšûypɛ !p̥m̥p̥k̥p̥ŋp̥m̥TM ʃaep̥a-..ŋf̥ŋb̥"p̥l̥iûp̥' (7 p̥æi

.đǣð p”pĕrîpâp pâpàpß p”ûyüŋAqzYBûpVQôp(V)pZnâd) p~pÛ #

.œ̃ œ̃ ˆ œ̃ œ̃ bæu̯p̃ bĕp̃p̃ap̃ p̃ap̃œ̃u̯p̃ĕ

(Šj%1.0) b0bcbŽbočpß '

$$\frac{\partial}{\partial t} \left(\rho \frac{\partial \phi}{\partial x} \right) = \frac{1}{2} \rho \frac{\partial^2 \phi}{\partial x^2} - \rho \ln(\rho) \frac{\partial \phi}{\partial x} + \rho \frac{\partial \phi}{\partial x} : (\mathbb{R}^-)^n \times [0, \infty) \rightarrow \mathbb{R}$$
$$\partial \bar{\partial} \phi = 1$$

$\partial \phi, i, j \in \mathbb{R}, f, \dots, t \in \mathbb{R}, \mathbb{S}, \dots, t \in \mathbb{R}, \mathbb{E} \subset \dots, t \in \mathbb{R}, \mathbb{Z} \subset \dots, t \in \mathbb{R}, \mathbb{S}_0, \dots, t \in \mathbb{R}, \dots, \mathbb{S}_f \subset \mathbb{E} \dots$

.x₀ ð= p"päüypöpß p"pēp"ûp 11p®

[illegible]
$$\sim 2 \text{ €} \bullet 1, f, \dots, \dagger \neq$$

