



$\frac{\partial}{\partial t} \left(\frac{\partial \phi}{\partial x} \right) + \frac{\partial}{\partial x} \left(\frac{\partial \phi}{\partial t} \right) = \frac{\partial}{\partial x} \left(\frac{\partial \phi}{\partial x} \right) + \frac{\partial}{\partial t} \left(\frac{\partial \phi}{\partial t} \right)$

ÛÛÛÛÛÛÛÛ ð-ð§ÛÛÛÛÛÛ±ð§ÛÛ ð´Ù-ÛÛðª ð§ÛÛÛ´Ù-ÛÛð²: ð-ÛÛð§ÛÛð§ðª
 Û´ð±ÛÛÛÛÛÛÛÛâÛÛÛÛð§ÛÛð- ð´ÛÛ ð²ÛÛð-ÛÛ ÛÛÛÛðªð´ð± ÛÛÛÛð´ÛÛð- ÛÛ
 ð´ÛÛ ð·ð±ÛÛð-ð§ð±ð§ÛÛ ð§ð-ð§ð²ÛÛ ÛÛÛÛð-ÛÛð- Û©ÛÛ ð´ð§ÛÛð§ð®ð±ÛÛ
 ð´ÛÛÛÛÛÛÛÛð- ð´ð®ðµÛÛðªâÛÛÛÛð§ÛÛ ÛÛÛÛð±ð- ð¹ÛÛð§ÛÛÛÛâÛÛð´ð§ÛÛ
 ÛÛð±ð§ð± ð§ð³ðª ÛÛÛÛ Û©ð§ð±ÛÛ ð§ÛÛð-ð§ÛÛ ð´ÛÛÛÛð-.

[illegible]

