

$\Delta\Delta A: \Omega 240 \Omega 97 - A \equiv 4$
 $\dot{y} \diamond \mathbb{F} / \mathbb{F} \diamond e i \mathbb{U} \mathbb{P}_s : 2019$
 $= \mathbb{F}' - \mathbb{U} \mathbb{F} \mathbb{U} \mathbb{U}' :$
 $\dot{w}_0. \mathbb{U} \mathbb{E} \langle \mathbb{U} \mathbb{U}' \mathbb{P}_s :$
 $-\frac{1}{8} \mathbb{F}! \mathbb{F} \mathbb{I}' / \mathbb{U}'!! \mathbb{U} \mathbb{P}_s \quad 1.580,88$
 $\mathbb{W} \mathbb{E} \mathbb{U} \mathbb{U}, \mathbb{U} \mathbb{U} \mathbb{P}_s : \quad 1,72$
 $-\mathbb{U} / \mathbb{U} \diamond \mathbb{U} \mathbb{F} / \mathbb{F} : \quad 1.579,16$

$\frac{1}{\sqrt{e}} \left(\frac{\partial}{\partial x} + \frac{\partial}{\partial y} \right) u(x,y,z,t) = \frac{1}{\sqrt{e}} \left(\frac{\partial}{\partial x} + \frac{\partial}{\partial y} \right) v(x,y,z,t)$

W ñ—W-Γ ð	
1 ñ.Γ.-.-.	0,77
2 Γ ñ ñ ð ð ð —	0,89
3 _ ñ - - ð - ð ð ð & ð ð ñ ñ ð ð ð ð ' ð — ð ' ð	0,06
- ½ F!F W£ÜÜ, üÜŒ :	1,72

wŮ'♠F!!' , 15/05/2019

$$\dot{y} = -\dot{y} \Gamma \varphi - \dot{y} -$$

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