$$egin{aligned} \mathbf{1} & \mathbf{какаято} \ \mathbf{формула} \ \mathbf{us} \ \mathbf{MCC} \ & \dfrac{d}{dt} = \dfrac{\partial}{\partial t} + (ec{v}
abla) \ - \ \mathrm{cy6ctahtquaльhas} \ & \dfrac{\partial}{\partial t} \ - \ \mathrm{локальhas} \end{aligned}$$