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$$\begin{aligned} & \left(\frac{\partial}{\partial t} + \vec{v} \cdot \nabla \right) \rho = -\rho \nabla \cdot \vec{v} \\ & \left(\frac{\partial}{\partial t} + \vec{v} \cdot \nabla \right) \vec{v} = -\frac{1}{\rho} \nabla p - \nabla \Phi + \nu \nabla^2 \vec{v} \end{aligned}$$

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<https://www.shabakeh-mag.com/computer-science/11883/%DA%A9%D8%B3%D8%A8-%D9%85:%D9%87%D9%80%D8%A7%D8%B1%D8%AA%D8%9B-%D8%B1%D8%A7%D8%B2-%D9%BE%D9%88%D9%84-%D8%AF%D8%B1%D8%A2%D9%88%D8%B1%D8%AF%D9%86-%D8%B4%D8%B1%D8%A7%D9%81%D8%AA%D9%85%D9%86%D8%AF%D8%A7%D9%86%D9%87>