

$$\frac{\partial \mathbf{u}}{\partial t} + (\mathbf{u} \cdot \nabla) \mathbf{u} - \nu \nabla^2 \mathbf{u} = -\nabla w + \mathbf{g}.$$



# **NEMITSAS PRIZE 2016 FOR MATHEMATICS TO SCIENTISTS OF CYPRIOT ORIGIN**

**OCTOBER 2016 - NICOSIA, CYPRUS  
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