Lecture Quiz	To Accompany: Partial Differential Equations
Landau, Pàez & Bordeianu,	Computational Physics, Wiley-VCH

- 1. What is the difference between an *ordinary* and a *partial* differential equation?
- 2. What are the names of and examples of each of the three forms of a PDE?
- 3. Why must we know the *boundary conditions* as well as the *initial conditions* in order to solve a PDE?
- 4. Can there be too many boundary conditions imposed on the solution of a PDE?