Lecture Quiz	To Accompany: High Performance Computing
Landau, Pàez & Bordeianu,	Computational Physics, Wiley-VCH

- 1. What is meant by "program tuning"?
- 2. If computer scientists "use tomorrow's hardware to solve yesterday's problems", what to computational scientists do? ;)
- 3. How are arrays stored in a computer's memory?
- 4. Do all computer languages store arrays in the same order?
- 5. What is the meaning of RAM, CPU, RISC, registers and cache?
- 6. What is meant by a "page" of memory?
- 7. What is virtual memory and why should it be avoided?