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

- 1. What criticism might a computational scientist level against using message passing?
- 2. Give four reasons why a scientist may want to parallelize a program.
- 3. Give an example of a *data dependency*.
- 4. What does MIMD stand for?
- 5. What is difference between "coarse grain" and "fine grain" parallel computations?
- 6. Which two variables are related by Amdahl's law?
- 7. Why is "latency" of importance for parallel computations?
- 8. What is meant by a embarrassingly parallel task?