Lecture Quiz	To Accompany: Least Square Fitting
Landau, Pàez & Bordeianu,	Computational Physics, Wiley-VCH

- 1. Is a fit to data that passes through all data points what you should expect from a best fit?
- 2. What is the difference between the parameters in a theory and the variables in the theory?
- 3. What is the difference between an *independent* and a *dependent* variable?
- 4. What does "square" refer to in least square fitting?
- 5. What is accomplished by minimizing χ^2 ?
- 6. How many equations must be solved to obtain a best fit?