Lecture	Quiz		
Landau.	Pàez	&	Bordeianu.

To Accompany: Errors & Uncertainties Computational Physics, Wiley-VCH

- 1. What is the difference between errors and uncertainties?
- 2. Can "errors" be avoided?
- 3. What is meant by approximation error?
- 4. What is meant by round off error?
- 5. What is meant by significant figures?
- $6. \ \ What is \ subtractive \ cancellation?$
- 7. What is the meaning of "algorithm"?
- 8. If an algorithm converges, does that mean that it is correct?
- 9. Why might not an algorithm converge?