Lecture Quiz	To Accompany: Monte Carlo Decay Simulation
Landau, Pàez & Bordeianu,	Computational Physics, Wiley-VCH

- 1. What is "spontaneous" in radioactive decay?
- 2. How does randomness enter into radioactive decay?
- $3.\ \,$ What is "stochastic" in radioactive decay?
- $4. \ \,$ Is radioactive decay in nature stochastic or perfectly exponential?
- 5. Describe how random numbers enter into the radioactive decay simulation.