## MATRL 265 Class 1: What does nano mean?

In this first class, we will discuss what we mean by the term "nano", and when the use of the term is justified. Examples of materials which are "genuinely" nano will be discussed.

## **References:**

- 1. C. Joachim, To be nano or not to be nano?, Nature Materials 4 (2005) 107-109. DOI.
- 2. The Royal Society, Nanoscience and nanotechnologies: opportunities and uncertainties Report