Particle Characterization: Module 1, Lecture 2

- 1. Identify the various categories of particle characteristics, with examples.
- Can you have solid particles in solids, liquid particles in liquids, gas particles in gases?
 Illustrate with examples.
- 3. Which is the most important particle characteristic from a user viewpoint?
- 4. Among mass/ energy/ momentum transport properties, which is the easiest to measure?