

# 1617-257 Wed Sep 14, Hour 2: "About", further review of linear algebra

September 14, 2016 12:08 PM

Riddle:

1. Can you present  $\mathbb{R}^2$  as a disjoint union of geometric circles?
2. Can you present  $\mathbb{R}^3$  as a disjoint union of geometric circles?
3. Can you present  $\mathbb{R}^4$  as a disjoint union of geometric circles?

Then follow Day2.html