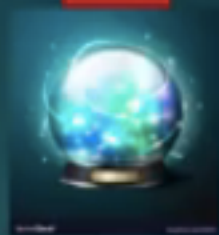# Purpose

- Describe trends in geospatial **BIG** data (fast data)
- Illustrate computational complexity of geospatial analytics
- Complexity compounded by data flows and the end of Moore's Law
- Suggest strategies to address challenges encountered with analysis of (big) streaming data