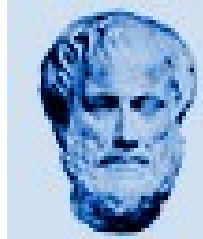# "Ontology for Big Systems"

Ontology Summit Launch, Jan 12th 2012

Fabian Neuhaus

Goals

- advance ontology as science
- foster development of high quality ontologies
- develop measures of quality for ontologies to establish best practices
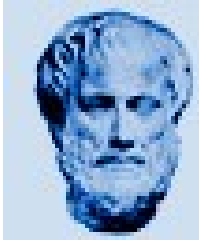- advance ontology education

Expectations (I)

Different OS had different thrusts

    – create community consensus

    – address specific (technical) challenge

    – outreach to other community

Expectations (II)

Main questions (for communiqué):

- – Are there problems with Big Systems, which solution could/should involve ontologies?
- – If so, what types of problems and what is role of the ontologies in the architecture of the solution?

- Learn from system engineering community
- OS might serve as incubator for collaborations