

Enthought SBIR will enable industry and academic codes to take advantage of tomorrow's computer architectures

Problem: All computers are moving towards manycore architectures and most industry codes are not designed to take advantage

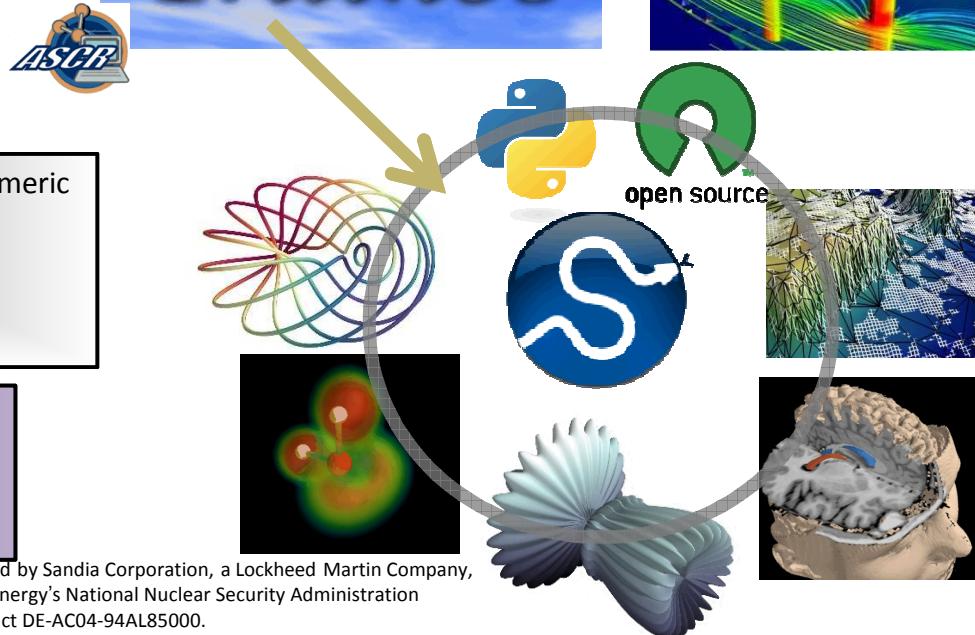


Solution: Make existing High Performance Computing libraries more accessible to industry



Enthought SBIR: Build upon existing Enthought software to improve interface to Trilinos

- Compatibility with Numeric and Scientific Python
- Simplified syntax
- Scripting
- Interactivity



Goal: Transition much of Enthought scientific software from serial to parallel