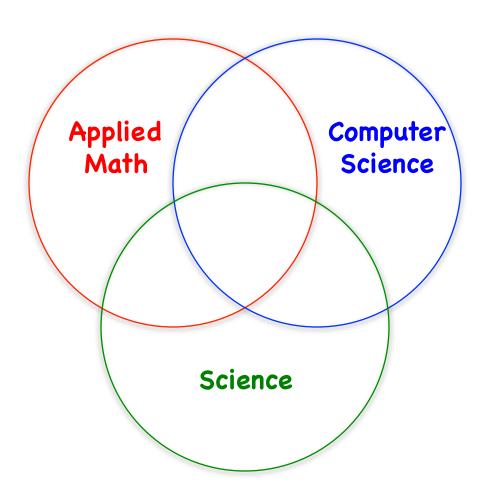
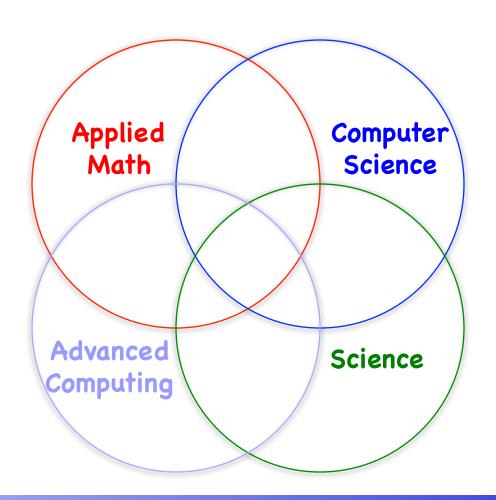
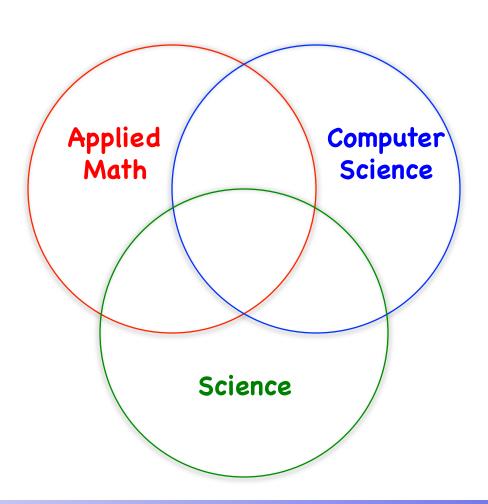
Organizers:

Richard C. Brower, Boston University Esmond Ng, Lawrence Berkeley National Lab Robert Ross, Argonne National Lab







Panelists:

Richard Brower, Boston Univ. Phil Colella, LBNL Anshu Dubey, LBNL Salman Habib, ANL Robert Ross, ANL

Goal:

To draw concrete lessons from past successes/ experience to suggest how to build on these lessons in the future.

Topic #1:

Almost all SciDAC projects involve interdisciplinary teams.

- What are the ingredients that make these teams work well?
- Resource (people/codes) sharing across multiple science activities within a team?
- Workflow management within a team?

Topic #2:

Both SciDAC Institutes and Partnership Projects conduct R&D. How do we accelerate transfer of successful R&D among various projects?

Topic #3:

Most SciDAC projects require computing at NERSC and the LCFs. Should SciDAC be coordinated with these facilities with regard to their activities and resources?