

Poster Details

- I am providing:
- Foam core, tape, push pins, easels
- Plan on 2ft by 3ft or so of material (9-12 slides)
- Content:
 - Problem description and why it is important
 - Parallelization challenges
 - Parallel Algorithm
 - How are two programming models combined?
 - Performance results (speedup over sequential)
or other performance results