

# 12.0 User Programming Lab

- Self-directed lab. Do what interests you.
- Options:
  - Form groups to work on a common interest
  - Explore user program demos in reference
  - Continue to explore a previous lab
  - Attack the instructors



# Demo Topics in Reference



- Critical Timing
- Boundary Approach
- Measured Magnetic Fields
- Symmetry Jump
- Non-Ideal Grids
- Monte Carlo



# Short Strategy Discussions

- As Time and Interest Permits
  - Measured Magnetic Fields
  - Symmetry Jump
  - Non-Ideal Grids
  - Monte Carlo

