- 1. A lattice with only combined function magnets.
- 2. FODO lattices with different period lengths
- 3. A combined function dipole
- 4. An I-beam magnet with 50mm diameter tube
- 5. Synchrotron radiation as a function of number of FD lattice periods
- 6. The fan of radiation within a dipole
- 7. Cavity designs for two rf frequencies