Spherical Spectral Elements Solver

Parity fix ideas

* Check that setting reflection in numerical flux to zero does nothing
* Go back to alpha difference
* Compute U and PV by hand
* Print mu derivative in zero cell
* If new reflecting BC works
  + Check that Pn moments have zero current at r=0
  + Re-run
    - Modak-Gupta
    - Converging Marshak
  + Find keff benchmark
  + Implement weak VDMD
  + Try power iteration with VDMD initial guess