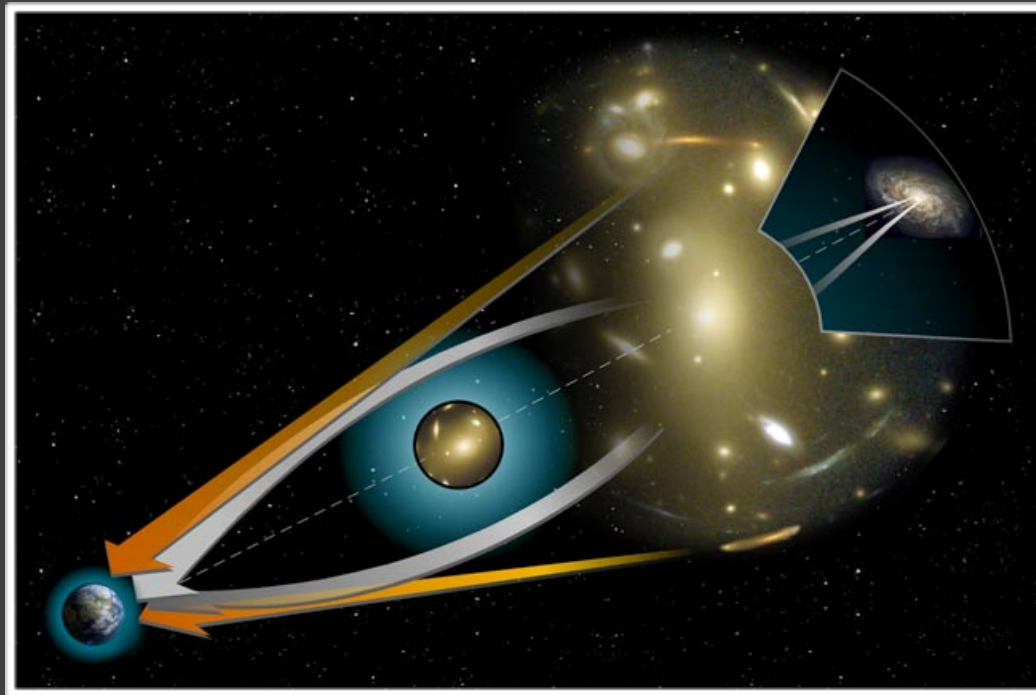
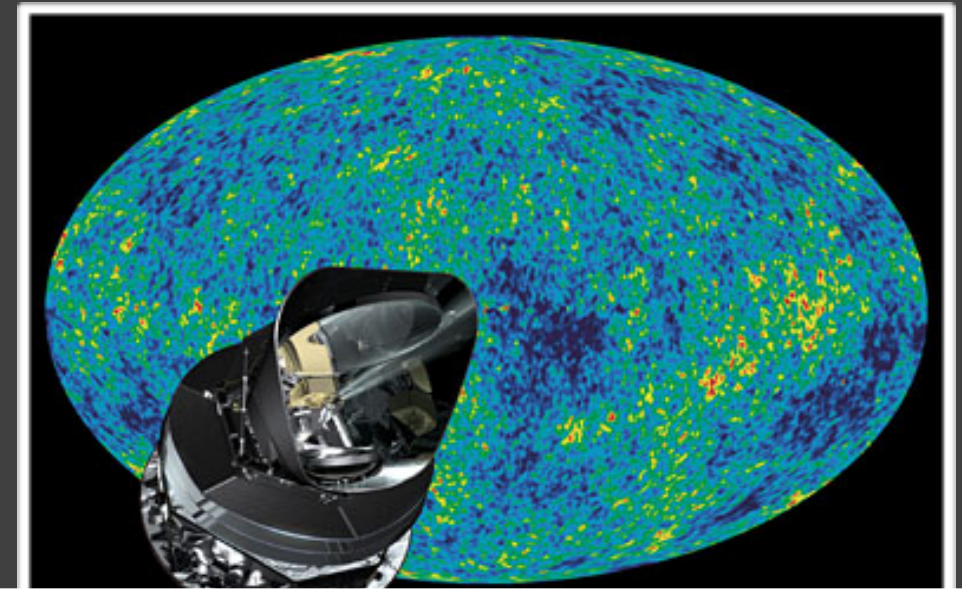


# Michael Brown

- Probing **inflation** with **CMB polarization** experiments – Planck satellite & LSPE (a balloon borne experiment).



- Investigating **dark matter & dark energy** with **weak gravitational lensing** in the radio band.
- Initially with e-MERLIN, in future with the SKA.



The Planck satellite has mapped CMB polarization over the full sky.

