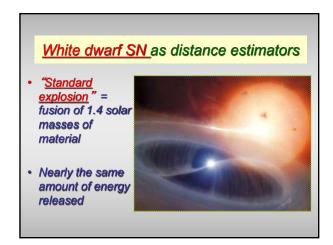
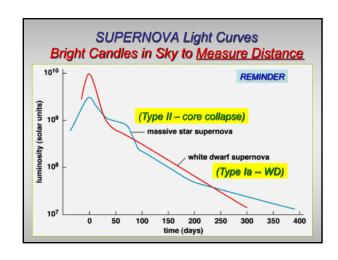
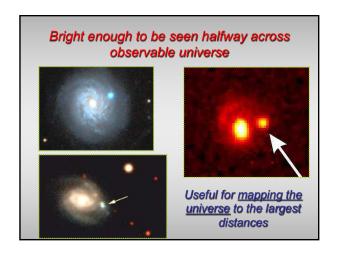
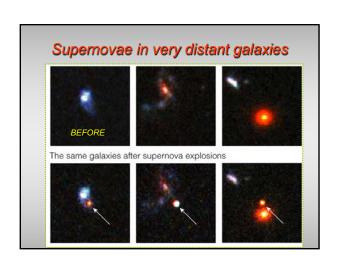


Today and Tues Famous supernovae: SN1987A + earlier Black holes, their general properties, and their "care and feeding" – and Mr. Einstein's work S.2 (special relativity), S.3 (general relativity) Overview read Chap 19: 'Our Galaxy' New HW # 9 (involves supernova energies), HW #8 due today Second Mid-Term Exam in class today









Clicker: What happens in a "white dwarf supernova"?

- A. Carbon fuses throughout the white dwarf
- B. Hydrogen fuses on the surface of the white dwarf
- C. The white dwarf collapse into a neutron star
- D. Helium fuses throughout the white dwarf

