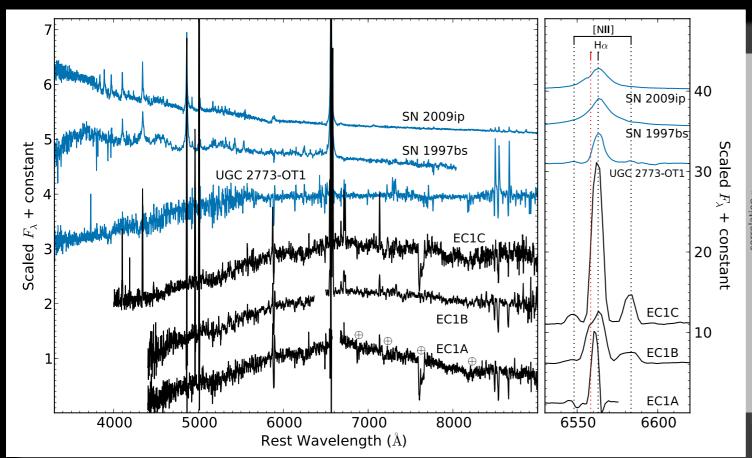
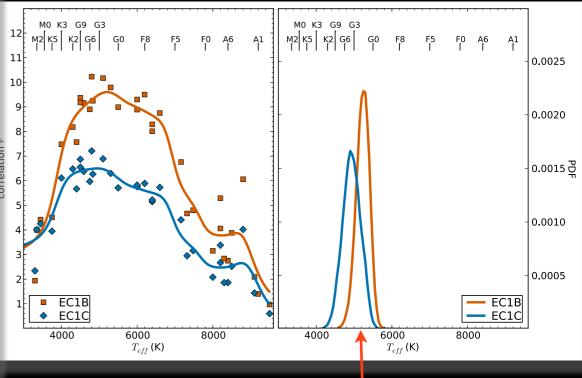
Chapter IV

A new view of \(\bar{\pi}\)-Carinae's great eruption





correlation with UVES star libraries

• similar late G-type, not F or earlier, too cool for S-Dor or \bigcap -Car like-LBV

- temperature ~5000 K: inconsistent with opaque wind model
- ~10⁵⁰erg kinetic energy + blast waves (?)

light echoes of \(\bar{\pi}\)-Carinae