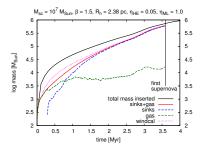
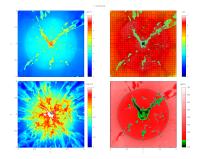
Radiation-hydrodynamic simulations of cooling winds in young massive clusters

Richard Wünsch & Jan Palouš

- stellar winds \rightarrow collisions \rightarrow hot gas
- ▶ cooling \rightarrow dense warm clumps \rightarrow mass accumulation
- \blacktriangleright self-shielding in the centre \rightarrow SF \rightarrow very compact 2G
- may help with mass budget problem (easier to remove 1G)







Poster 58