• University of Vienna, Department of Astrophysics
  Chair Theoretical Extragalactic Astrophysics
  Research Group "Dynamics of Stellar Systems"

• Research interests: the formation and evolution of stellar systems, including:
  • Dark side: dynamical inference of black holes and dark haloes
  • Colourful past: build-up of nearby galaxies via population-dynamics of their stars
    and globular clusters
  • Internal population-dynamics of globular clusters and dwarf galaxies

\[ \omega \text{ Cen} = \text{stripped NSC?} \]

van de Ven et al. (2006)