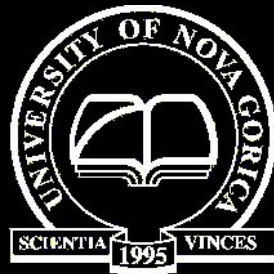


Poster presentation

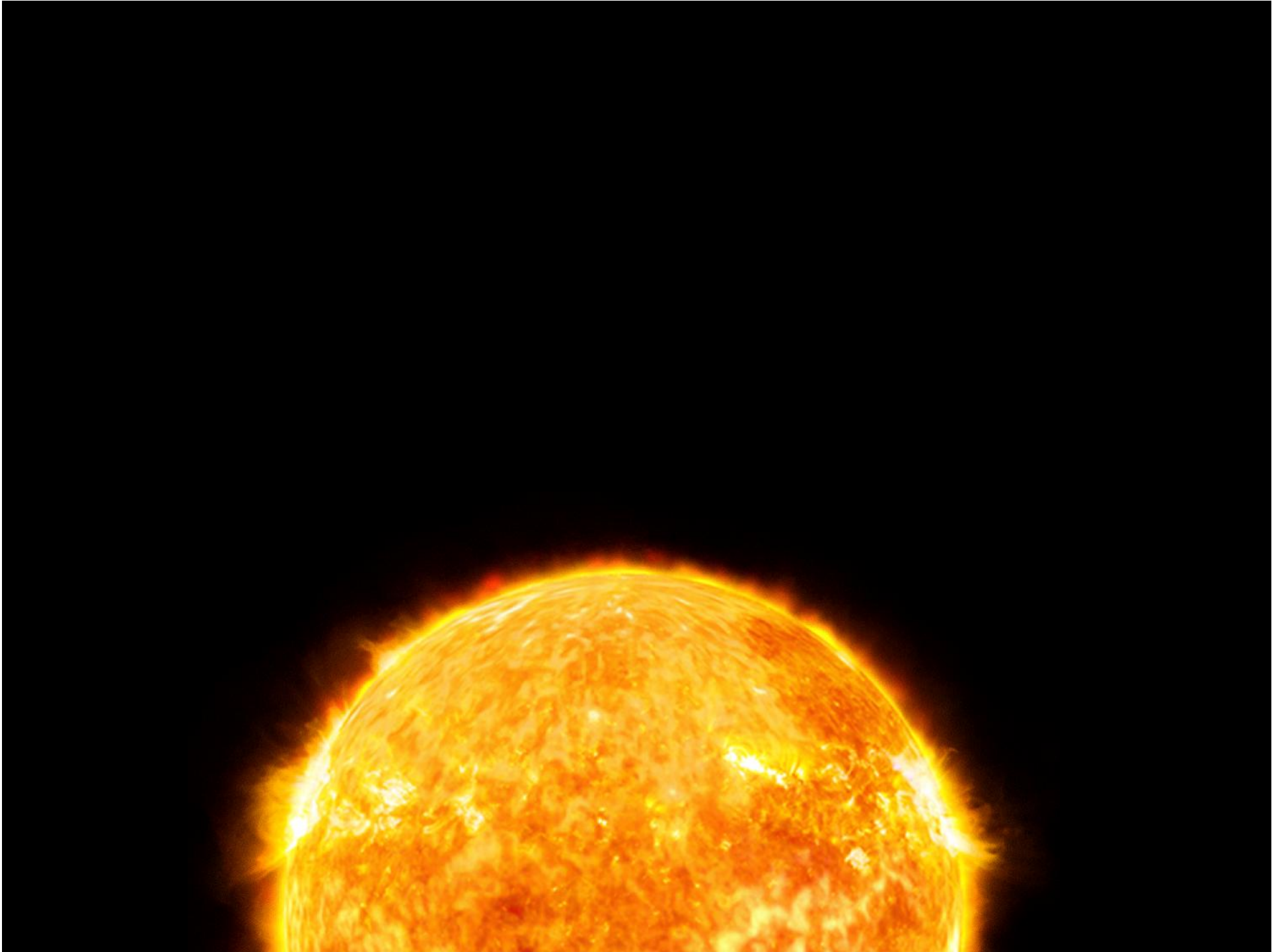
**Tidal disruption events from different
kinds of astrophysical objects:
a preliminary analysis**

**Aurora Clerici and Andreja Gomboc,
University of Nova Gorica**

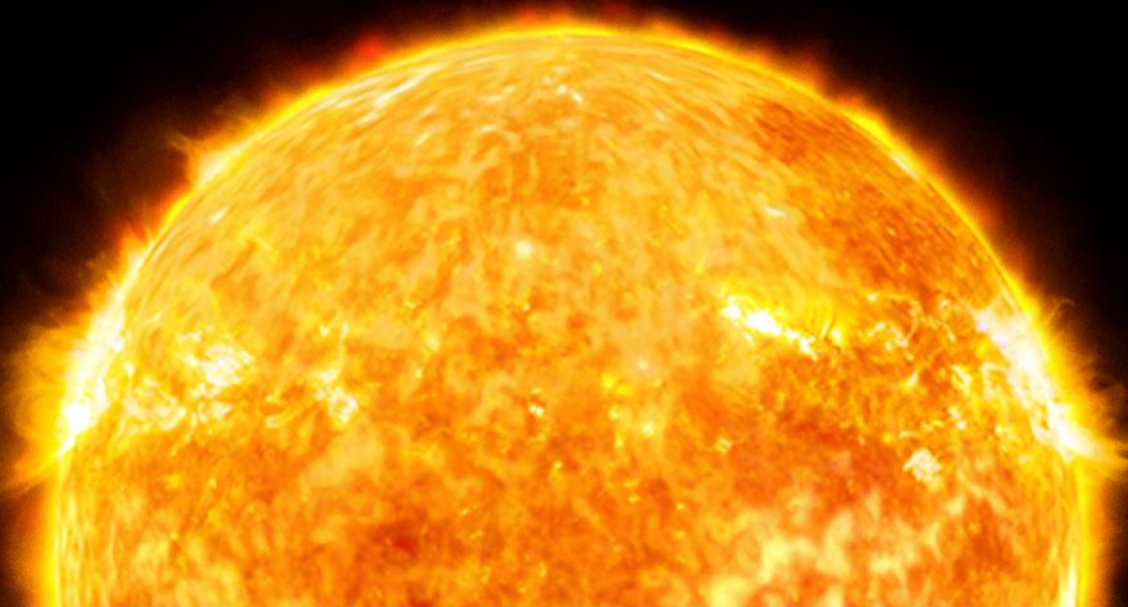


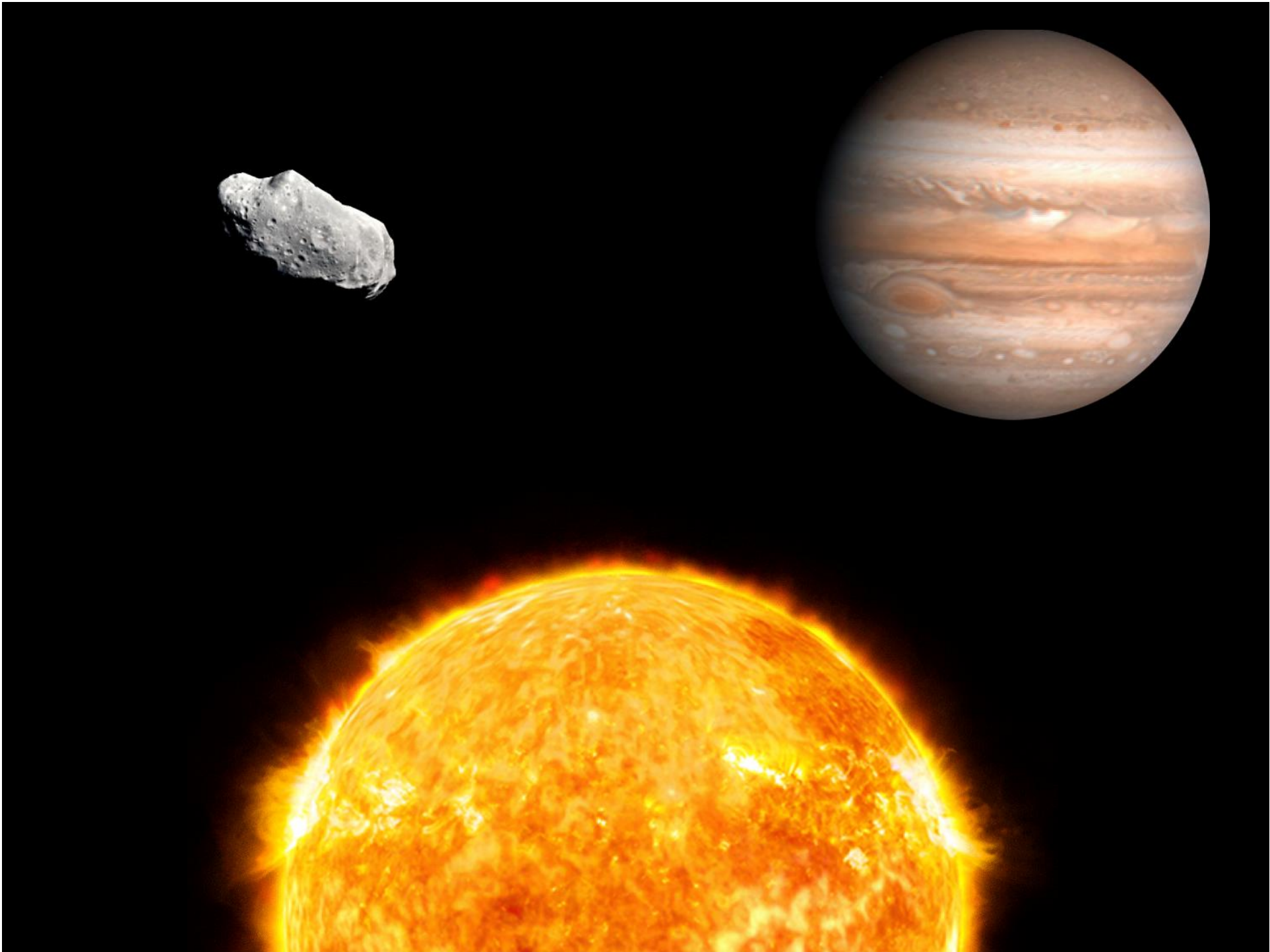
The study of tidal disruption of objects by a MBH can provide us information about the BH itself and the surroundings.





It has been shown that the final accretion of dense objects with mass of the order of 10^{20} g onto the Sgr A* BH can explain the flares detected at various wavelengths, which are characterised by short duration and quasi periodic oscillations (Kostić et al., 2009).





Thank you for the attention!