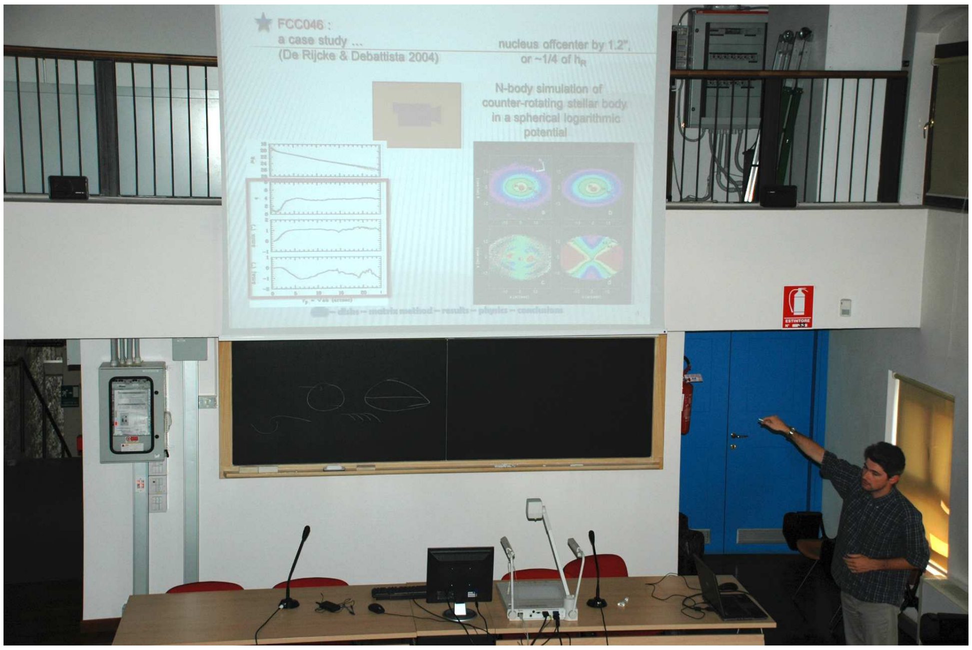

Fig. 8. Sven de Rijcke is pointing out the presence of a displaced nucleus in the Fornax dwarf elliptical FCC 046.

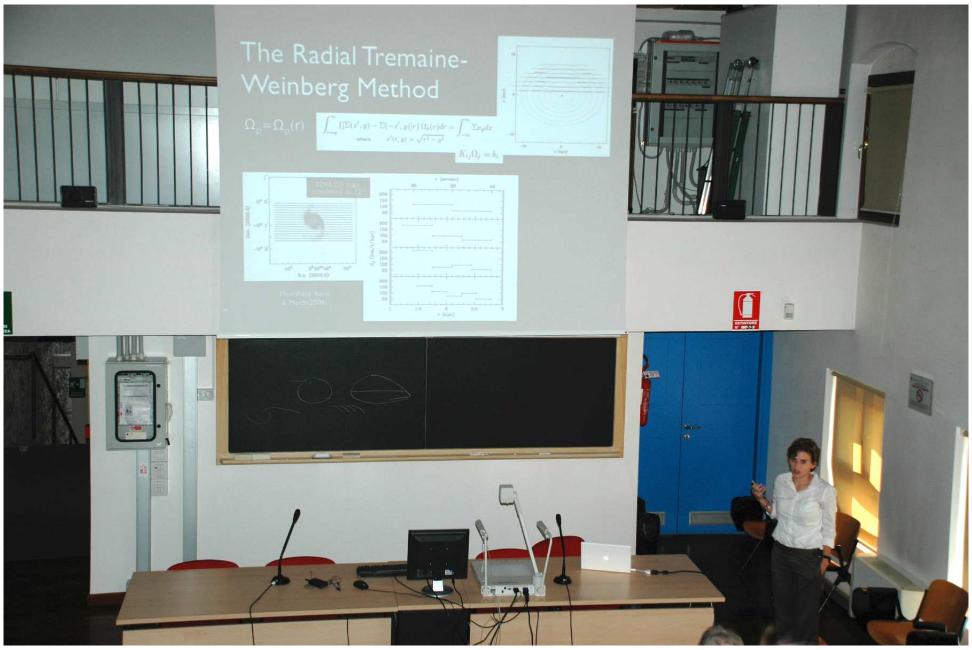

Fig. 9. Sharon Meidt is explaining the radial Tremaine-Weinberg method and its application to the pattern speed of M 51.