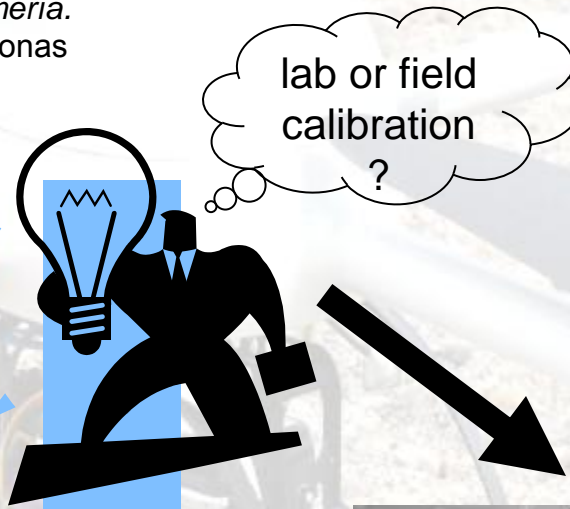


# DIGITAL CAMERA CALIBRATION USING IMAGES TAKEN FROM AN UNMANNED AERIAL VEHICLE

**Mónica Pérez, Francisco Agüera, Fernando Carvajal**  
*Escuela Superior de Ingeniería*  
*Department of Rural Engineering. University of Almería.*  
*SPAIN. "Tecnologías de la producción agraria en zonas semiáridas" research group*

Working with images  
taken from an UAV  
(md 4-200)



The aim of this work is the establishment of an efficient and accurate digital camera calibration method to be used in particular working conditions, as it can be found with our UAV photogrammetric projects.

