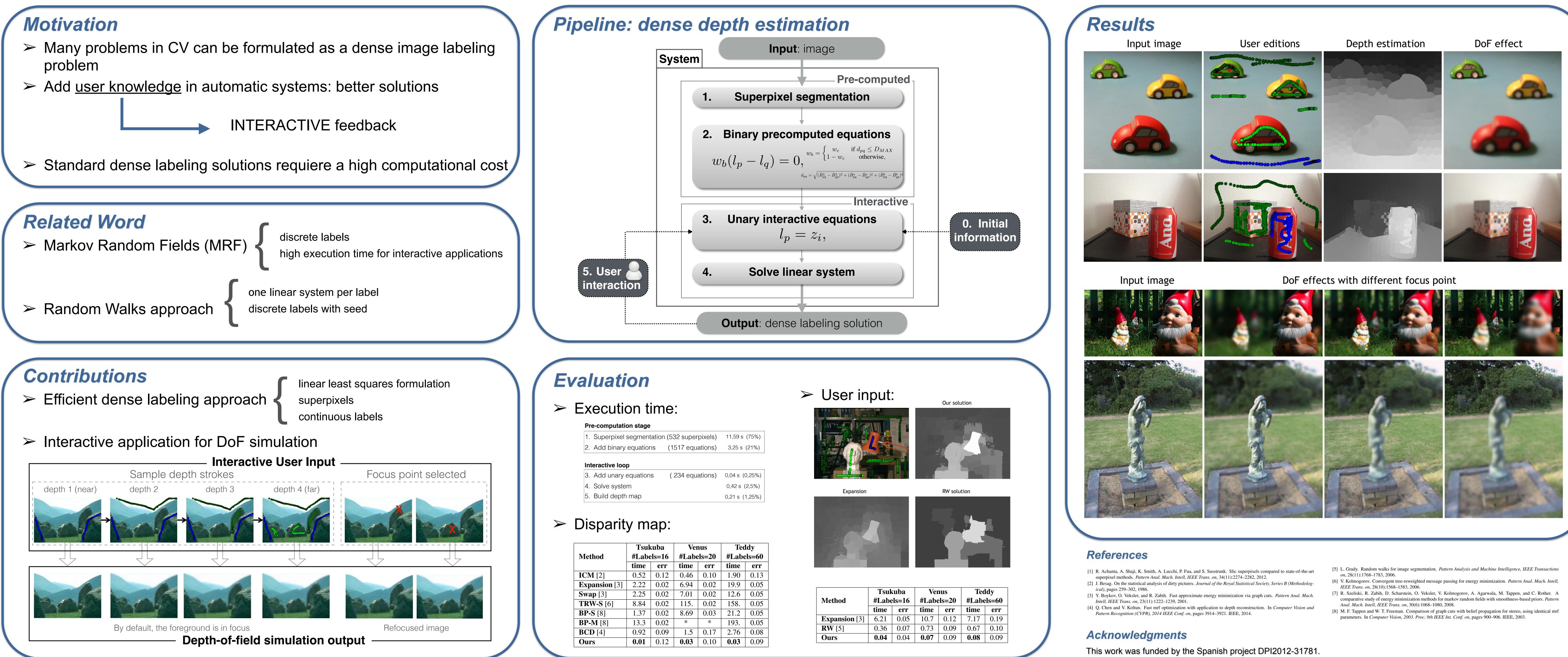




Escuela de Igeniería y Arquitectura **Universidad** Zaragoza



- problem



## Interactive depth of field simulation using dense depth labeling estimation USEE 2015 Conference on Computer Vision and Pattern Recognition Cambra, A.B, Murillo A.C, Guerrero, J.J., Gutierrez D., Muñoz A. acambra@unizar.es

