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*On the Chern classes of singular varieties*

There are several different extensions of the notion of Chern classes to the case of singular varieties. This gives rise to the notion of Milnor classes, which restrict to the usual Milnor number when the variety has only one singular point which is a local complete intersection. In this talk we will speak about new results on Milnor classes obtained with R. Callejas-Bedregal and M. Morgado.