

A GLIMPSE INTO THE BIRATIONAL GEOMETRY OF QUASIHOMOGENEOUS cAn SINGULARITIES

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In this talk, I will report on joint work with N. Adaloglou and F. Pasquotto concerning certain symplectic invariants of contact structures on links of quasihomogeneous cAn singularities. I will discuss certain aspects of the birational geometry of these threefold singularities which are encoded in the so-called symplectic cohomology of their Milnor fibers.