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## 7/31 [Amihay Hanany] Quivers for Hypersurface Symplectic Singularities

Symplectic singularities which are hypersurfaces are very rare. There is a conjectured list of all such singularities, where the most studied are of course the Klein (Du Val) singularities. Nakajima quivers are known for these and it is natural to ask for quivers of all the other hypersurfaces. This talk focuses on such quivers and includes less studied quivers like orthosymplectic and non simply laced quivers.