1176-14-95          **Kenneth Ascher**, **Dori Bejleri\*** (`bejleri@math.harvard.edu`), **Giovanni Inchiostro** and
                    **Zsolt Patakfalvi**. *Wall crossing for moduli spaces of higher dimensional varieties.*

Stable log varieties are the natural higher dimensional generalization of stable curves. In this talk I will discuss wall crossing phenomena for moduli spaces of stable log varieties. This is a generalization to higher dimensions of Hassett's theorem on moduli spaces of weighted stable curves. (Received January 15, 2022)