The Schramm-Loewner evolution ($SLE_\kappa$) is a conformally invariant process in the plane arising as the scaling limit of critical models in statistical physics. For $0 < \kappa < 8$, the process gives curves of Hausdorff dimension $d = 1 + (\kappa/8)$ but Hausdorff $d$-measure zero. We show that the $d$-dimensional Minkowski content of the curves exists, is nontrivial, and is the same as the natural $d$-dimensional parametrization. This is joint work with M. Rezaei. (Received August 13, 2013)