ALBERTO VERJOVSKY, Instituto de Matemáticas, Unidad Cuernavaca, Universidad Nacional Autónoma de México
Wild knots in higher dimensions as limit sets of Kleinian groups

In this talk we describe how to construct infinitely many wild knots, $S^n \to S^{n+2}$, for $n = 2, 3, 4$ and 5, each of which is a limit set of a geometrically finite Kleinian group Γ acting conformally on S^{n+2}. We also describe some of their properties.