

---

**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,  $S^n \rightarrow S^{n+2}$ , for  $n = 2, 3, 4$  and  $5$ , each of which is a limit set of a geometrically finite Kleinian group  $\Gamma$  acting conformally on  $S^{n+2}$ . We also describe some of their properties.