Maximum principle and symmetry
for minimal hypersurfaces in $\mathbb{H}^n \times \mathbb{R}$

BARBARA NELLI, RICARDO SA EARP AND ERIC TOUBIANA

Abstract. The aim of this work is to study how the asymptotic boundary of a minimal hypersurface in $\mathbb{H}^n \times \mathbb{R}$ determines the behavior of the hypersurface at finite points, in several geometric situations.