

Dr. Felipe Guimarães

University of São Paulo

**On minimal intrinsically homogeneous
submanifolds of the hyperbolic space
up to codimension two**

25. Juli 2023 – 16:15 Uhr

Raum 7.530

Abstract: We show that a minimal intrinsically homogeneous submanifold M^n , $n \geq 5$, in the hyperbolic space up to codimension two is either totally geodesic or a rotational submanifold with a special surface as profile.

