Přednáška se konala ve středu 11.3.2020 v 16.00 v posluchárně M1 - záznamy:

prezentace a kamera

Symmetric spaces and their filtered generalizations

Abstract: We focus on the role of symmetries in geometry and geometric control theory. We introduce symmetric spaces as important examples of geometries with many symmetries and we study consequences of existence of special symmetries. Finally we study various generalizations of symmetric spaces.