

27 lutego 2017 r.

**Sławomir Rams**

### **Teoria przecięć w zespolonej geometrii analitycznej (3)**

In my talk I will explain why the extended index of intersection is independent of the embedding of a pair  $(Z,S)$ . In particular, I will give some properties of flags of hypersurfaces that attain the index of intersection of the pair  $(Z,S)$ . If time allows the relation between the case of isolated intersection points and the case of locally pseudo-flat points will be presented.