

Tytuł: **Algebraic entropy of monomials**
Referent: **Melih Emin Can**
Data: **9 III 2018**

For projectivizations of rational maps, Bellon and Viallet defined the notion of algebraic entropy using the exponential growth rate of the degrees of iterates. The particular rational maps which I study are monomials. In my presentation I would like to give some ideas on how to compute algebraic entropy and compare it with the topological entropy.