

Ховардский

- change of variables in polytope $u_i = e^{x_i}$,
 $a = (a_1, \dots, a_n)$, $\exp(a_1 u_1 + \dots + a_n u_n)$
- $x_1^{m_1} \dots x_n^{m_n} = \exp(\vec{m} \cdot \vec{u})$
- equation becomes $\sum c_\alpha e^{\vec{\alpha} \cdot \vec{x}} = 0$
- count sol's inside ball rad. $R \subseteq \mathbb{R}^n$
 $\#(f_1 = \dots = f_n = 0)$
- avg. it out w/ c_α ✓
- it seems this is a good approx.