RICHARD J. NOWAKOWSKI, Dalhousie University

Game Profiles

The profile of a partizan placement game on a board is the bi-variate polynomial that enumerates all the positions. We look at the profile of several games. We also show that the show why the bivariate and not the uni-variate polynomial is required by showing that on a bipartite board, the number of positions with k pieces in COL is the same as in SNORT.