


22. (With Yunfeng Jiang) Counting invariants for the ADE McKay quivers. arXiv:0910.5551 [The proof of Lemma 3.2 is wrong; we haven’t found time to fix it yet. Nonetheless, all the results claimed in the introduction are believed to be correct. See arXiv:1107.6044 for a generalization of some of these results to the context of motivic DT invariants.].


