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*Cops and robbers on Cayley graphs*

We discuss the pursuit-evasion game "Cops and Robbers" with regard to Cayley graphs. We show that Meyniel's Conjecture holds for several classes of Cayley graphs, including abelian Cayley graphs and dihedral Cayley graphs. We also extend several known Cops and Robbers results for Cayley graphs to other pursuit-evasion variants.