

عنوان مقاله:

Finite simple groups of low rank: Hurwitz generation and $(2,3)$ -generation

محل انتشار:

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خلاصه مقاله:

Let us consider the set of non-abelian finite simple groups which admit non-trivial irreducible projective representations of degree $\leq Y$ over an algebraically closed field F of characteristic $p \nmid Y$. We survey some recent results which lead to the complete list of the groups in this set which are $(2, 3, Y)$ -generated and of those which are $(2,3)$ -generated.

کلمات کلیدی:

Finite simple groups, $(2, 3)$ -generation, Hurwitz generation

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<https://civilica.com/doc/1199970>

