

Wielandt, Helmut

Primitive Permutationsgruppen vom Grad $2p$. (German) Zbl 0071.02303
Math. Z. 63, 478-485 (1956).

For a scan of this review see the [web version](#).

Cited in **1** Review
Cited in **18** Documents

Keywords:

[group theory](#)

Full Text: [DOI](#) [EuDML](#)

References:

- [1] Burnside, W.: Theory of groups of finite order, 2. Aufl. Cambridge University Press 1911. Dover Publications, New York 1955 · [Zbl 42.0151.02](#)
- [2] Burnside, W.: On some properties of groups of odd order. Proc. Lond. Math. Soc.33, 162-185 (1901). · [Zbl 32.0139.01](#) · [doi:10.1112/plms/s1-33.1.162](https://doi.org/10.1112/plms/s1-33.1.162)
- [3] Jordan, C.: Théorèmes sur les groupes primitifs. J. Math. pures appl.16, 383-408 (1871). · [Zbl 03.0046.04](#)
- [4] Rudio, F.: Über primitive Gruppen. J. reine u. angew. Math.102, 1-8 (1888). · [Zbl 19.0139.02](#) · [doi:10.1515/crll.1888.102.1](https://doi.org/10.1515/crll.1888.102.1)
- [5] Schur, I.: Neue Begründung der Theorie der Gruppencharaktere. Sitzgsber. preuß. Akad. Wiss.1905, 406-432. · [Zbl 36.0194.01](#)
- [6] Schur, I.: Zur Theorie der einfach transitiven Permutationsgruppen. Sitzgsber. preuß. Akad. Wiss., phys.-math. Kl.1933, 598-623. · [Zbl 59.0151.01](#)

This reference list is based on information provided by the publisher or from digital mathematics libraries. Its items are heuristically matched to zbMATH identifiers and may contain data conversion errors. It attempts to reflect the references listed in the original paper as accurately as possible without claiming the completeness or perfect precision of the matching.