

**HALL π -SUBGROUPS
OF FINITE CHEVALLEY GROUPS
WHOSE CHARACTERISTIC BELONGS TO π**

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In this article, the description initiated by F. Gross is completed for the Hall π -subgroups of Chevalley groups over a finite field whose characteristic belongs to an arbitrary set of primes π .

Key words and phrases: Chevalley group, Hall π -subgroup, parabolic subgroup, cyclotomic polynomial.

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