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includes over 6 000 courses offered by 154 institutions or distance
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in part 3 of the trilogy characterising locally finite groups satisfying the
strong sylow theorem for the prime p about the strong sylow theorem for
the prime p in simple locally finite groups the strong sylow theorem for
the prime p in projective special linear locally finite groups we continue
the program begun in 10 to optimise along the way 1 its beautiful theorem
about the first type an of infinite families of finite simple groups step by
step to further types by proving it for the second type a $psl\ n$ we start
with proving the conjecture 2 of 10 about the general linear groups over
commutative locally finite fields stating that their rank is bounded in
terms of their p uniqueness and then break down this insight to the
special linear groups and the projective special linear psl groups over
locally finite fields we close with suggestions for future research
regarding the remaining five rank unbounded types the classical groups
and the way 2 regarding the locally finite and p soluble groups and
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