THE DEPARTMENT OF MATHEMATICS

$\mathfrak{F}_P(P) = \mathfrak{F}_P(G)$ $\quad P \varepsilon \mathrm{Syl}_p(G)$ $\quad N = N_G(Z(J(P))), \mathfrak{F}_P(N) = \mathfrak{F}_P(G)$

Algebra Seminar

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