norm_subgrp[13,42]

NormSubGrp{i}(g) $\equiv_{\text{def}}$ $\{s{:}|g|\to \mathbb{P} \mid s$ SubGrp of g & norm_subset_p(g;s)$\}$

clarification:

NormSubGrp{i}(g) $\equiv_{\text{def}}$ $\{s{:}|g|\to \mathbb{P}\{\text{i}\}| s$ SubGrp of g & norm_subset_p(g;s)$\}$

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http://www.nuprl.org/FDLcontent/p0_400045_/p78_51111_{norm_subgrp}.html