

norm_subgrp^{13,42}

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

clarification:

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