CORRIGENDUM

to the paper

ON FRATTINI-LIKE SUBGROUPS

by JAMES C. BEIDLEMAN and HOWARD SMITH

Theorem 3 of the paper, published in the Glasgow Mathematical Journal **35** (1993), 95–98, is stated incorrectly.

The subgroup $G' \cap L(G)$ is nilpotent but not, in general, finitely generated (a suitable counterexample being provided by the group whose presentation is given in the Introduction). In groups with the property σ the Fitting radical is itself finitely generated and so the conclusion of Theorem 3 holds in this special case. The words "finitely generated" should be deleted from the paragraph preceding the statement of Theorem 4, but both this theorem and its proof are correct.

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