Simon Fitzpatrick; Bruce Calvert
Correction to the paper: Sets invariant under projections onto one dimensional subspaces

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Lemma 1's statement of [1] should say that $S(\theta)$ may be empty, and likewise for Lemma 2 (c). In Lemma 3, $\mathbb{R}^2$ should become $\mathbb{R}$, and Lemma 1.2 become Lemma 2. Lemma 5 should finish with "or $S(\theta) = \emptyset$ or $(0, \infty)$". In Lemma 6, Theorem 1 means Theorem 8. To prove Theorem 8 one needs to consider the case $S(\theta) = \emptyset$, which is easy.

The authors apologise for any inconvenience they caused.

References

[1] Fitzpatrick S., Calvert B., *Sets invariant under projections onto one dimensional subspaces*, Comment. Math. Univ. Carolinae **32** (1991), 227–232.

Department of Mathematics and Statistics, University of Auckland, Auckland, New Zealand