ERRATUM TO: “THE CONVERGENCE OF THE GENERALISED SELMER ALGORITHM”

BY

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In [1, Theorem 3] we claim that $\lambda_1 > 0 > \lambda_2$. However, we can only conclude that $\lambda_1 > \lambda_2$ from our proof, since we have no more information than what the theorem by Lagarias (which we use here) gives.

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References

- [1] H. Bruin, R. Fokkink and C. Kraaikamp, *The convergence of the generalised Selmer algorithm*, Israel Journal of Mathematics **209** (2015), 803–823.

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