Correction to

On Thue's equation

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It has been pointed out to us by Dr. C.L. Stewart that the proof of Lemma 7 in [1] is unclear.

Lemma 7 is true as it stands, but the proof should be amended as follows.

Page 79: end replace $\bar{u} \in Z_p/p^{\mu(g)} Z_p \subseteq R_p/p^{\mu(g)} R_p$ by $\bar{u} \in Z_p/pZ_p$

replace by the corresponding canonical homomorphism by in their residue fields

Page 80: line-19 replace writing it as by replacing it with

Page 80: line-14 replace $p^{\mu(f_i)} - 1 \geq 1$ by $p - 1 \geq 1$

line-11 replace $U = \cup \Delta(a_\sigma, b_\sigma)$ by $U \cap Z_p = (\cup \Delta(a_\sigma, b_\sigma)) \cap Z_p$.

On page 81, end, the argument is made clearer if:

line-5 add and applying Lemma 7 to $f(px)$.