Correction to: A new approach to a network of congruences on an inverse semigroup

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Published online: 3 April 2019

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Correction to: Semigroup Forum

<https://doi.org/10.1007/s00233-019-09993-0>

Article was updated to delete “Petrich” from the following sentence: $(11) \Rightarrow (7)$. Since $\alpha_{n+1} \cap \mathcal{L} = \varepsilon$, by [3, Proposition III.4.2] we have that α_{n+1} is idempotent pure and thus $\alpha_{n+1} \subseteq \tau$.

Publisher’s Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00233-019-09993-0>.

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