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s(f), and by Lemma 3.4.2.15 we have $f_0 = 0$ or $\text{Im}(f_0) = \text{Im}(f)$, so the output of the long division is reduced. If $\text{Im}(f)$ is reduced, then the second step of the algorithm applies the same. 88 Algebraic Operads: An Algorithmic Companion algorithm to $f = f - \text{lt}(f) \cdot \text{sof}_0 = 0$ or $\text{Im}(f_0) = \text{Im}(f)$, and the output of the long division is reduced, a contradiction. Finally, note that each reduction subtracts an element in (S) , which justifies the claim about the coset, and completes the proof.

This is the final draft of a manuscript that is currently being prepared ...

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