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ERRATUM

Vol. 4 (1998), No. 4, p. 461, line 11, replace $\prod_1^0$ by $\prod_2^0$, so that the last theorem in the Abstract by Coles, Downey and Khoussainov reads as follows:

Theorem: There exists a computable linearly ordered set with a $\prod_2^0$–initial segment which does not possess a computable presentation.