

Erratum in our paper published in the book “Randomness through Computation” ..

Page 249 lines 15-16 of §19.5. Read

A binary sequence α is *lawless* if for any computable injective map $\gamma : \mathbb{N} \rightarrow \mathbb{N}$ and any computable map $\beta : \{0, 1\}^* \rightarrow \{0, 1\}^*$ there exists a prefix u of $\alpha \circ \gamma$ such that the string $u\beta(u)$ (obtained by concatenation) is also a prefix of $\alpha \circ \gamma$.

in place of

A binary sequence α is *lawless* if for any computable injective map $\gamma : \mathbb{N} \rightarrow \mathbb{N}$ and any computable map $\beta : \{0, 1\}^* \rightarrow \{0, 1\}^*$ there exists a prefix u of α such that the string $u\beta(u)$ (obtained by concatenation) is also a prefix of α .

Correction brought in the file downloadable from this site.