

**ERRATA FOR GAPS IN INTERVALS OF  $N$ -EXPANSIONS,  
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On page 4, Theorem 2 should read

*Let  $I_\alpha = \Delta_d \cup \Delta_{d-1} \cup \Delta_{d-2}$ . Then  $I_\alpha$  is gapless if and only if  $\alpha_1 \geq f_{d-1}$  or  $\beta_1 \leq f_{d-1}$ .*

In the proof of Theorem 2, on the same page, the phrase "We consider here the case  $m = 2$ ; the case  $m = 3$  is proved in a similar way. So let" should be replaced by "For the converse, we give a proof by contradiction. Let".