## "A Framework for the Real-Time Execution of Cellular Automata on Reconfigurable Logic" – **CORRIGENDA**

Nikolaos Kyparissas, May 2020

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In the above undergraduate diploma thesis:

- 1. On page 20, the notation of n's range should be:  $n \in [3..29]$ . The notation  $i \in [j, k]$  is often used in computer science to describe integer ranges, but in that case it should have been introduced as a notation at the beginning of the text.
- 2. On page 27, under fig. 4.9:  $c \times w$  should be c + w.
- 3. On page 31, in the third paragraph:  $x \times b_l$  should be  $y \times b_l$ .

## Reference

Nikolaos Kyparissas, "A Framework for the Real-Time Execution of Cellular Automata on Reconfigurable Logic", Diploma Work, School of Electrical and Computer Engineering, Technical University of Crete, Chania, Greece, 2020.