ERRATUM

Erratum to: Computing maximal and minimal trap spaces of Boolean networks

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The subtitles in Fig. 2 were the wrong way around, and some of the transitions were false.

Figure 2 has been corrected and provided below.

Fig. 2 Synchronous and asynchronous transition graphs of the running example. The trap spaces (and the way they are nested) are given as a heat map. Minimal and maximal trap spaces are outlined by a *black line* and the attractors by a *white line*. Using the “★” notation, we get the following sets: $S_{\rightarrow}^{\star} = \{\star\star\star\star, 00\star\star, 1\star\star\star, 1\star0\star, 1\star01, 1101\}$, $\min(S_{\rightarrow}^{\star}) = \{00\star\star, 1101\}$ and $\max(S_{\rightarrow}^{\star}) = \{00\star\star, 1\star\star\star\}$ and $S_F = \{1101\}$

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