

Chapitre 2

1. Find if there is a simulation between two TS and which one.

Chapitre 3: LTL & Büchi

1. Draw a non-det Büchi automata for $\phi = \neg b \wedge \neg \circ a$

Chapitre 4: CTL

enumerate

CTL : tell if a given TS satisfies CTL formula using the algo seen in the course

Chapitre 5: Symbolic Model Checking

1. Construct a SOBDD, what's the difference with a ROBDD and a OBDD.

Chapitre 6: Probabilistic Model Checking