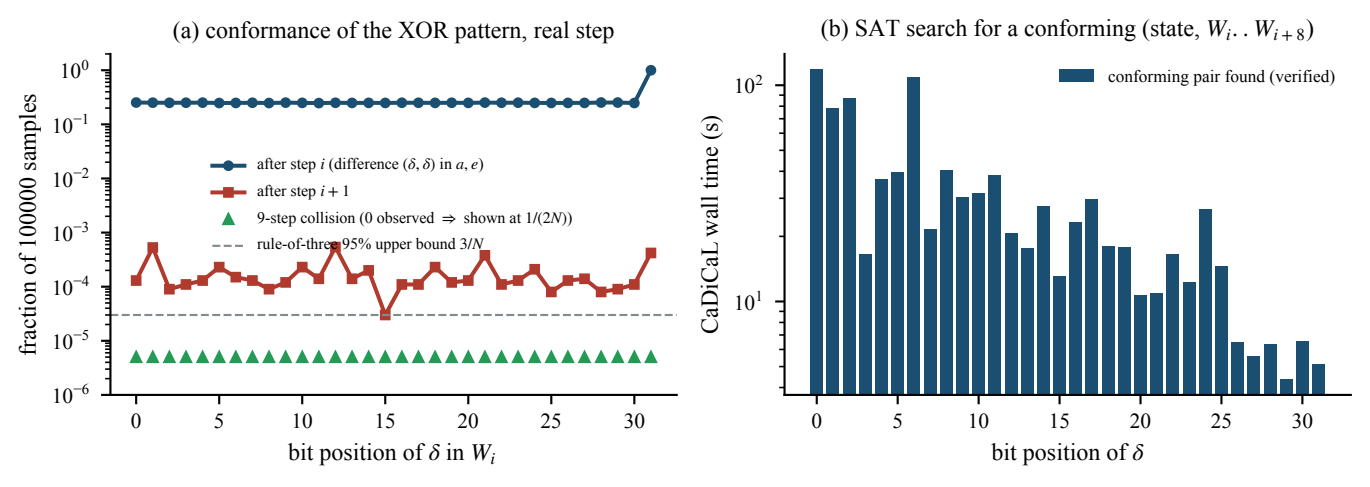

(a) conformance of the XOR pattern, real step
fraction of 100000 samples
bit position of δ in W_i
after step i (difference (δ,δ) in a,e)
after step $i+1$
9-step collision (0 observed ⇒ shown at $1/(2N)$)
rule-of-three 95% upper bound $3/N$
(b) SAT search for a conforming (state, $W_i..W_{i+8}$)
CaDiCaL wall time (s)
bit position of δ
conforming pair found (verified)