

ELC 2137 Lab 11: FSM: Guessing Game

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Summary

Type the summary of your experiment and results here.

Q&A

1. At what time in the simulation the did debounce circuit reach each of the four states (\textit{zero} , $\textit{wait1}$, \textit{one} , $\textit{wait0}$)? Answer.
2. Why can this game not be implemented with regular sequential logic? Answer.
3. What types of outputs did you use for your design (Mealy or Moore)? Explain. Answer.

Results

In this section, put your simulation waveforms, results tables, pictures of hardware, and any other required items.

Code

code