

0.1 Final Design

As discussed before, production efforts of a rhodotron type accelerator is still ongoing in KAHVELab. This accelerator will be used at $f = 107.5\text{MHz}$ $P = 50 - 100\text{kW}$. In the following figures, rendered visuals of the final design from a CAD software can be observed.

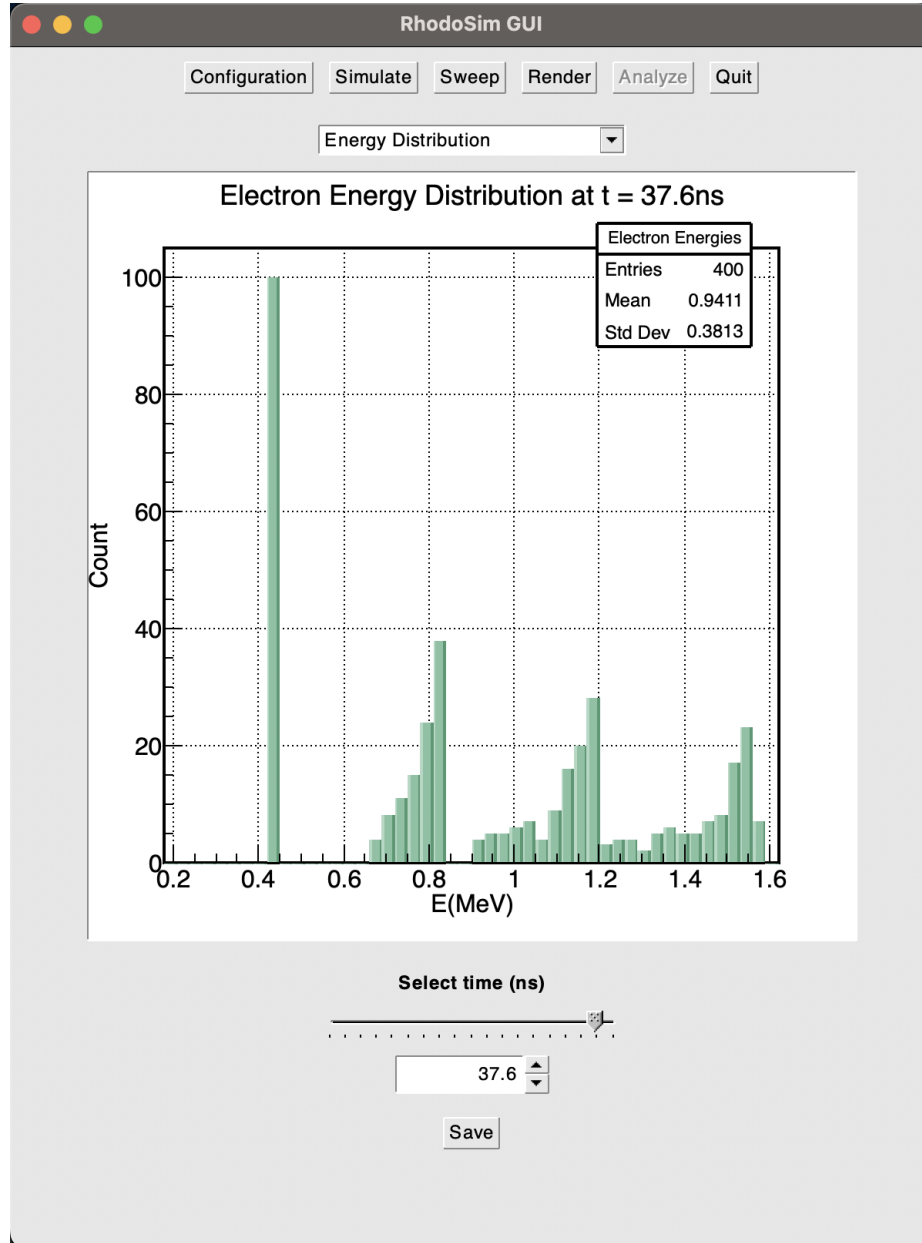


Figure 1: Analyze frame of *GUI* E distribution.