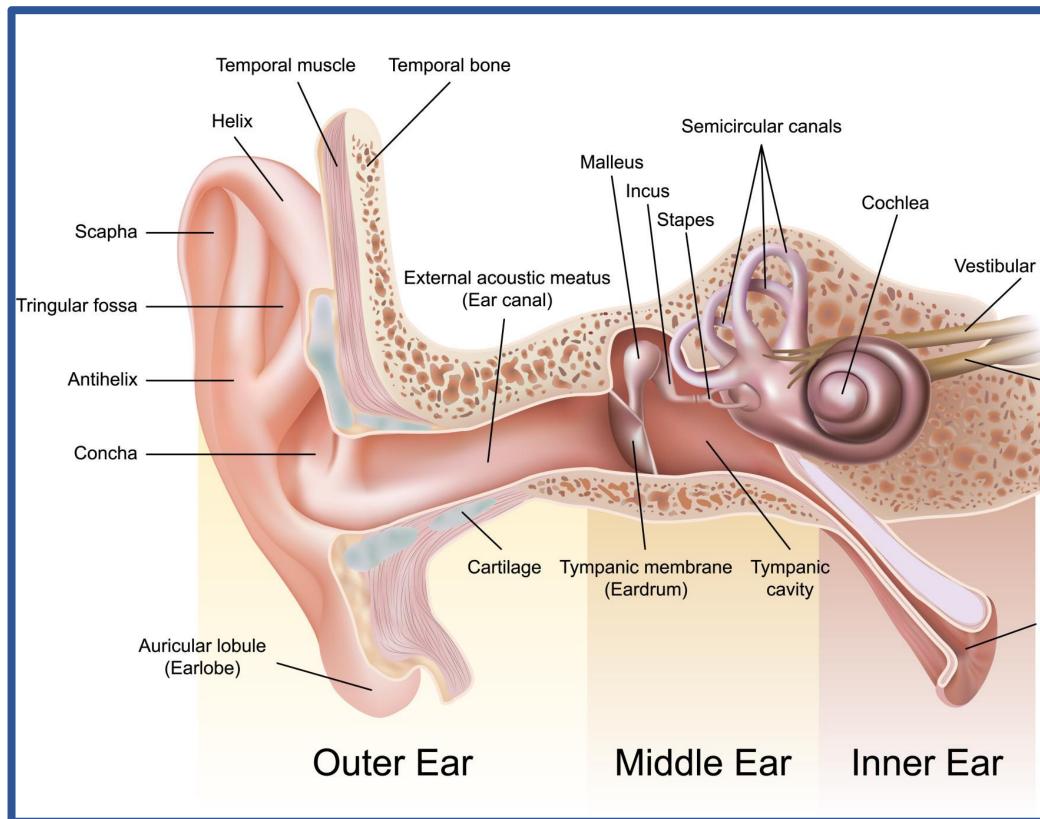


Cochlear nerve

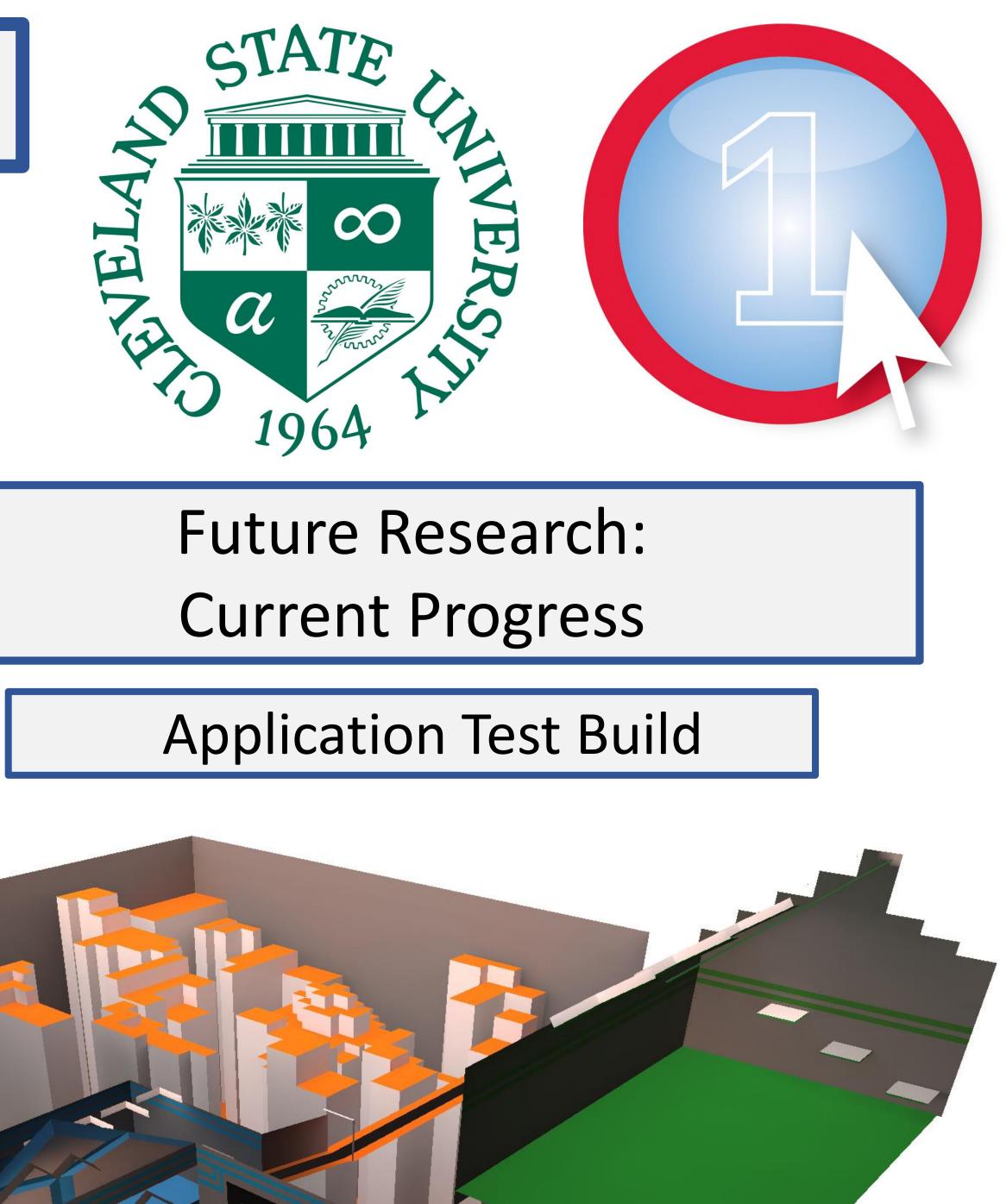
ustachian tube

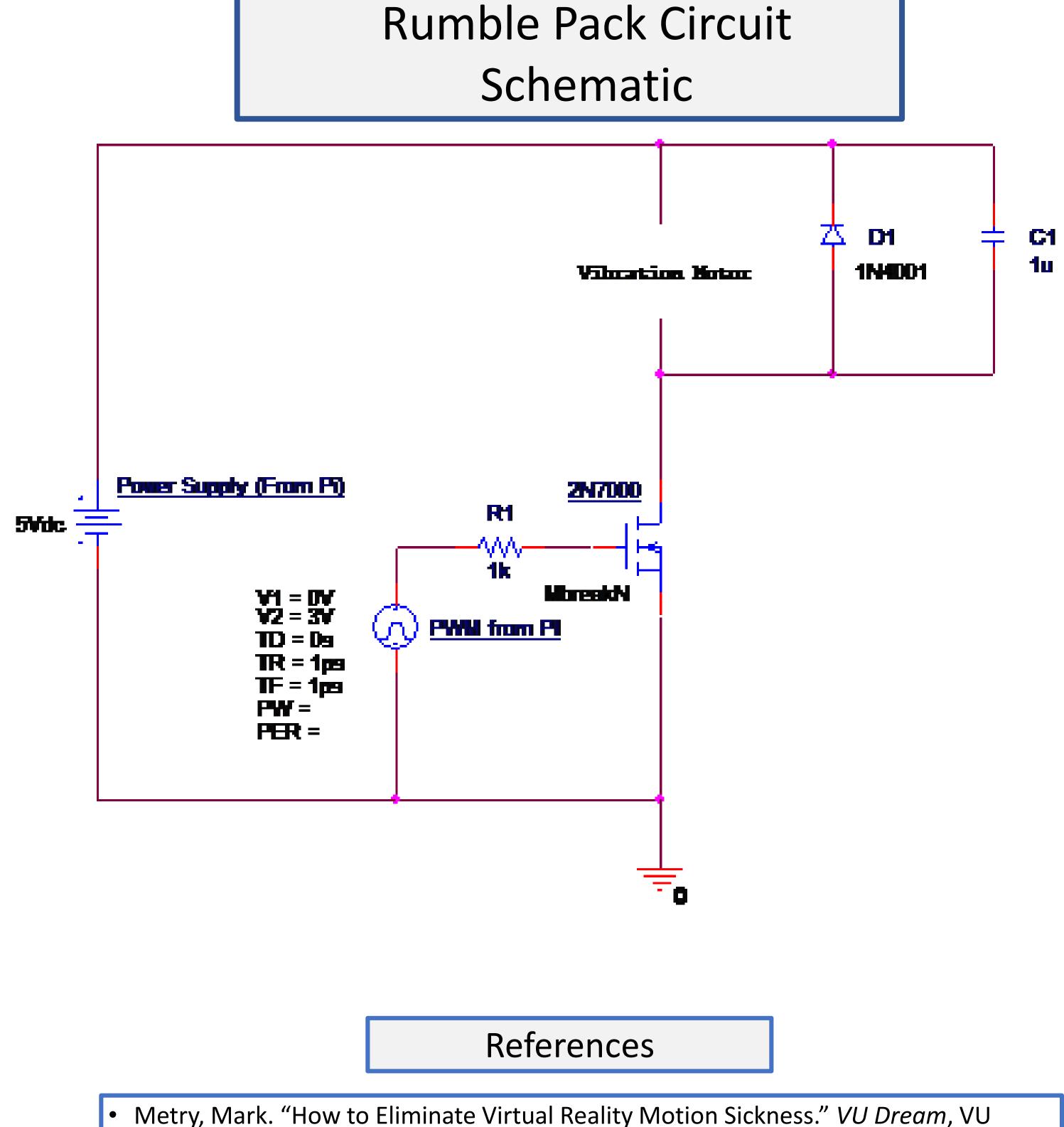


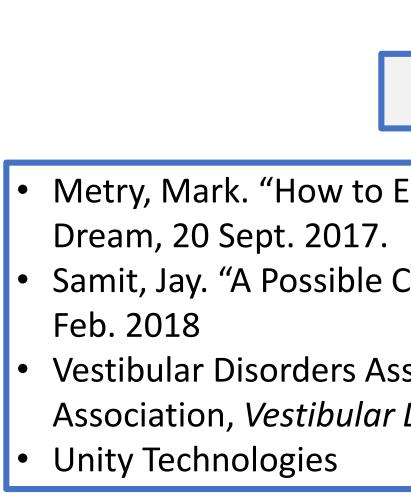
- Ask subject every minute to rate experience on a scale of 0 to 20
  - 0 being no sickness
  - 20 being extreme sickness
- Run simulation for 10 minutes without haptic feedback
- Administer FMS and SSQ
- Administer FMS and SSQ

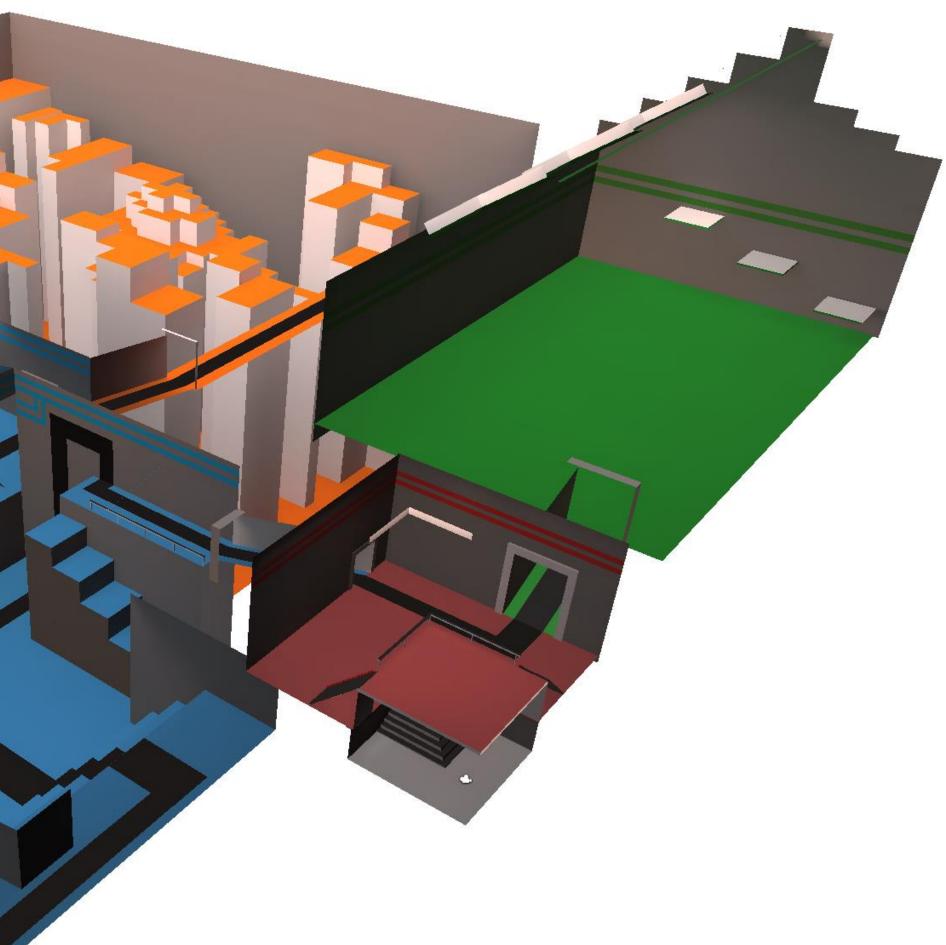
Created in 2011 for testing during simulation

Run simulation for 10 minutes with haptic feedback









Samit, Jay. "A Possible Cure for Virtual Reality Motion Sickness." Fortune, Fortune, 6

Vestibular Disorders Association. "The Human Balance System." Vestibular Disorders Association, Vestibular Disorders Association, 25 Jan. 2018