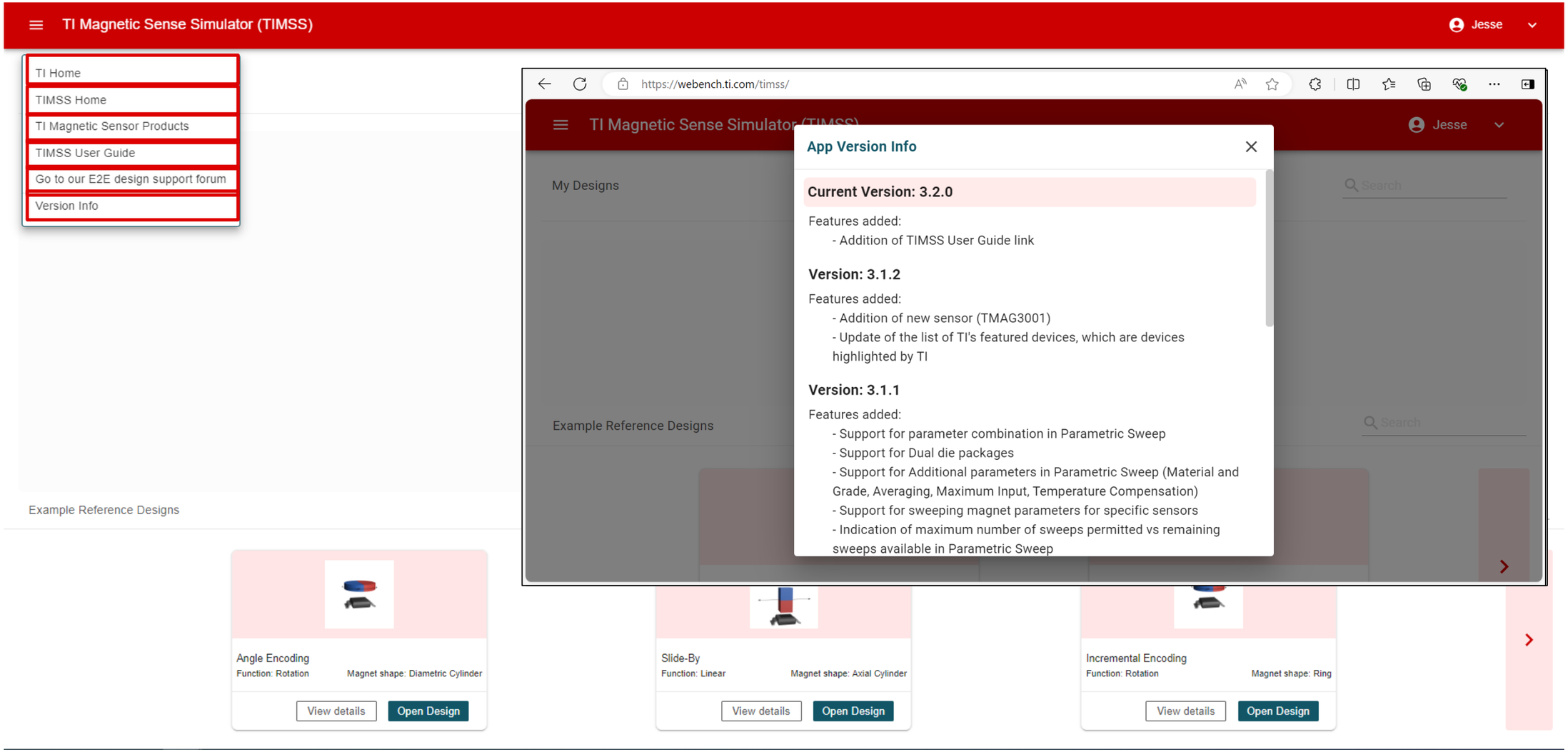
Getting started

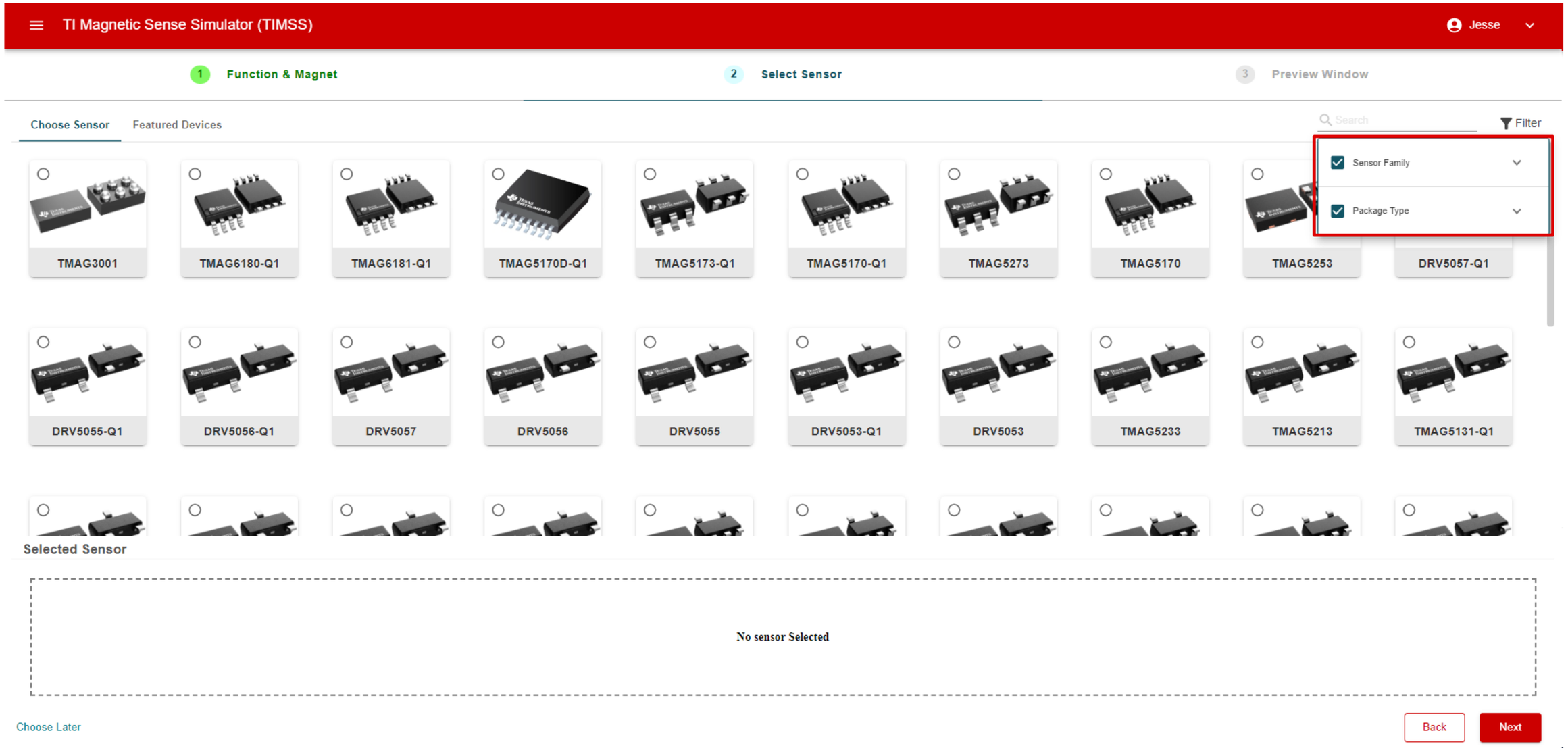
TI Precision Labs – TI Magnetic Sense Simulator (TIMSS)

Presented and prepared by Jesse Baker

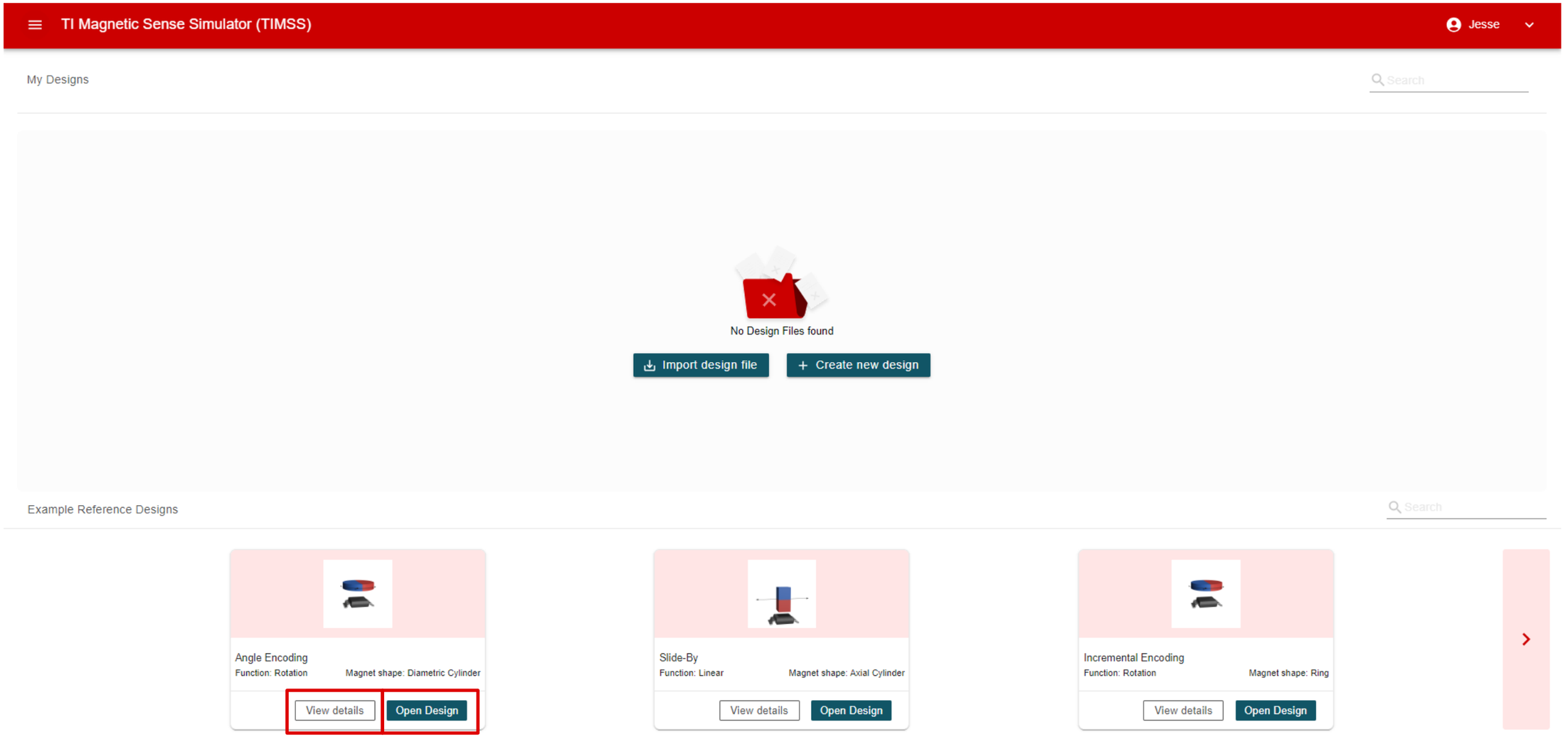
Navigation menu



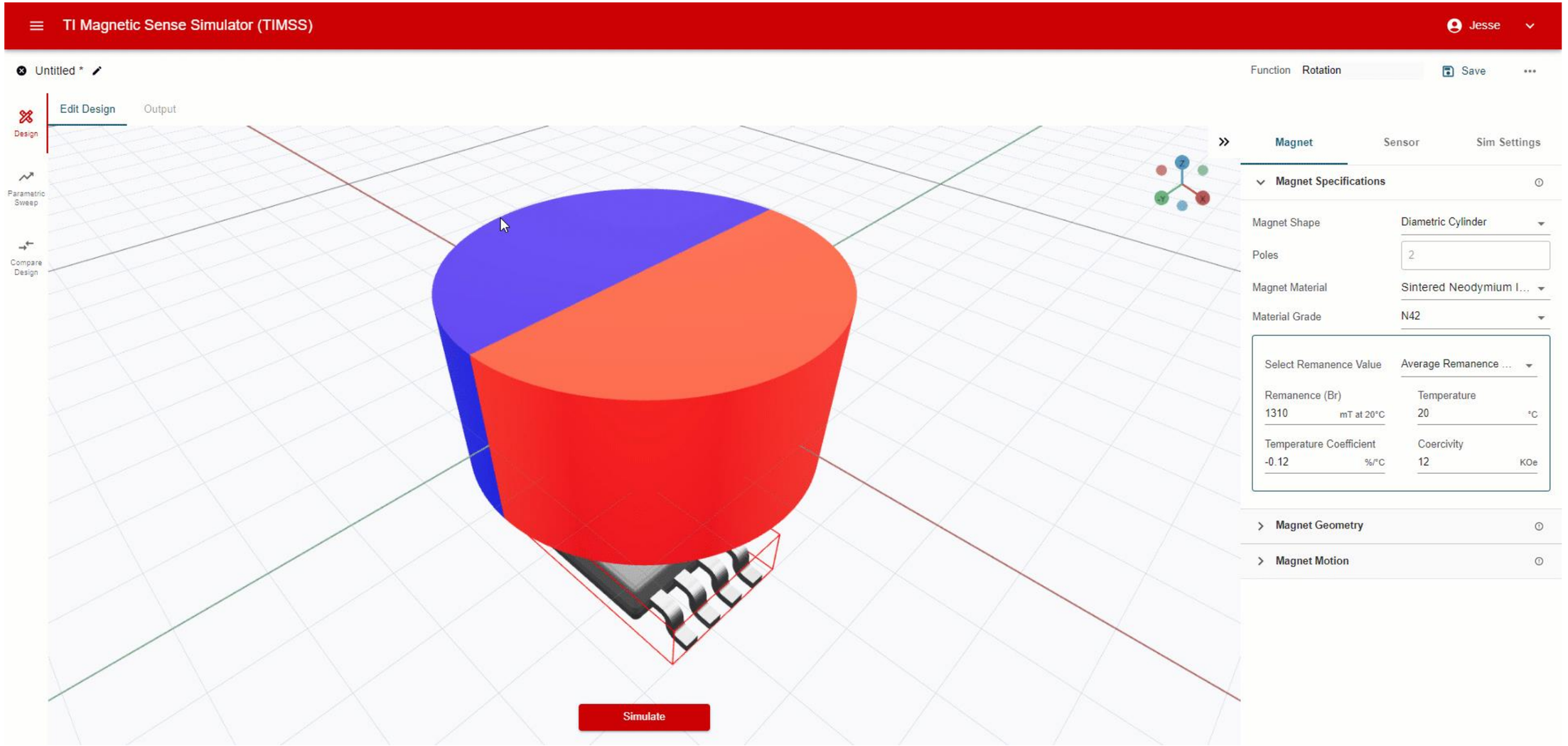
Creating a new simulation



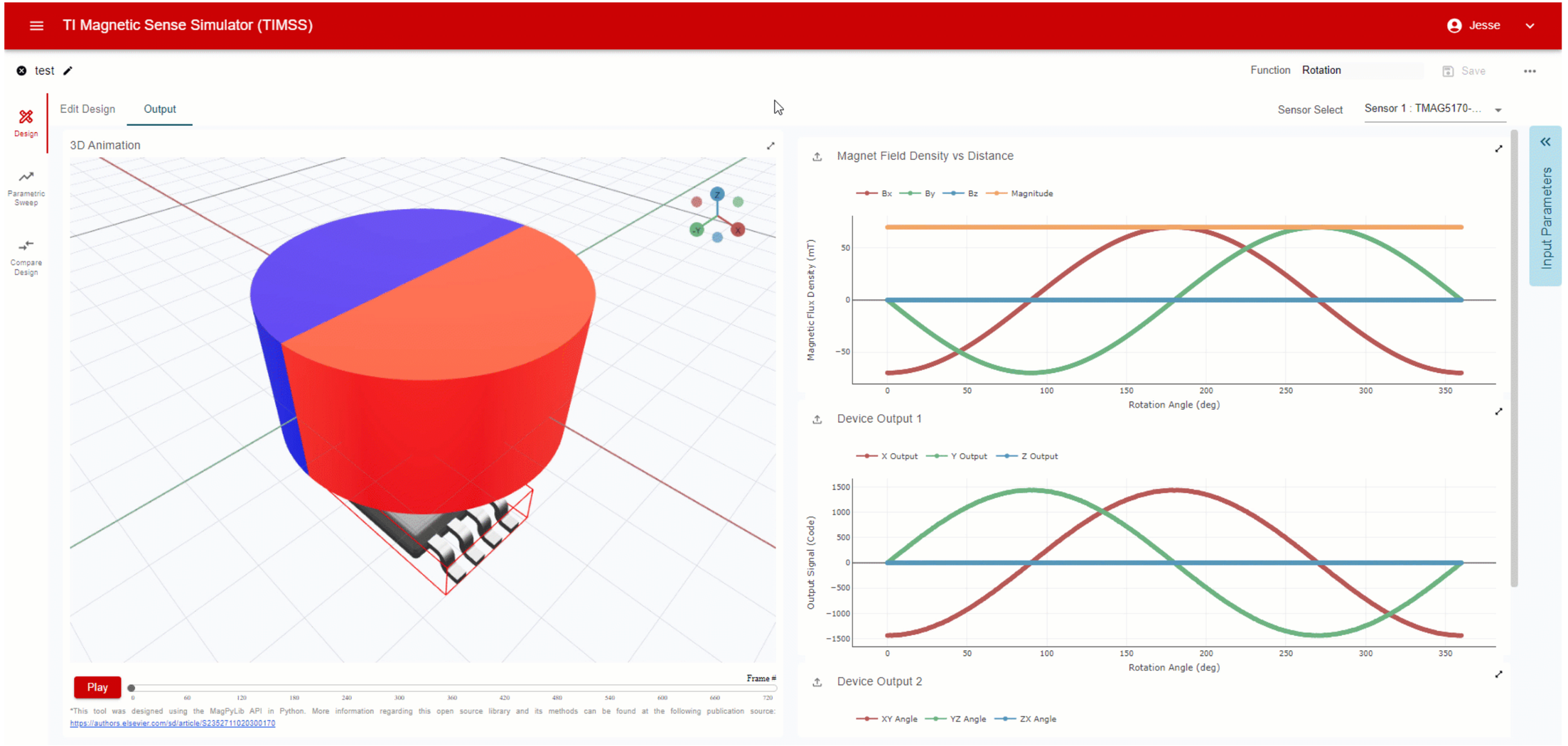
Reference designs



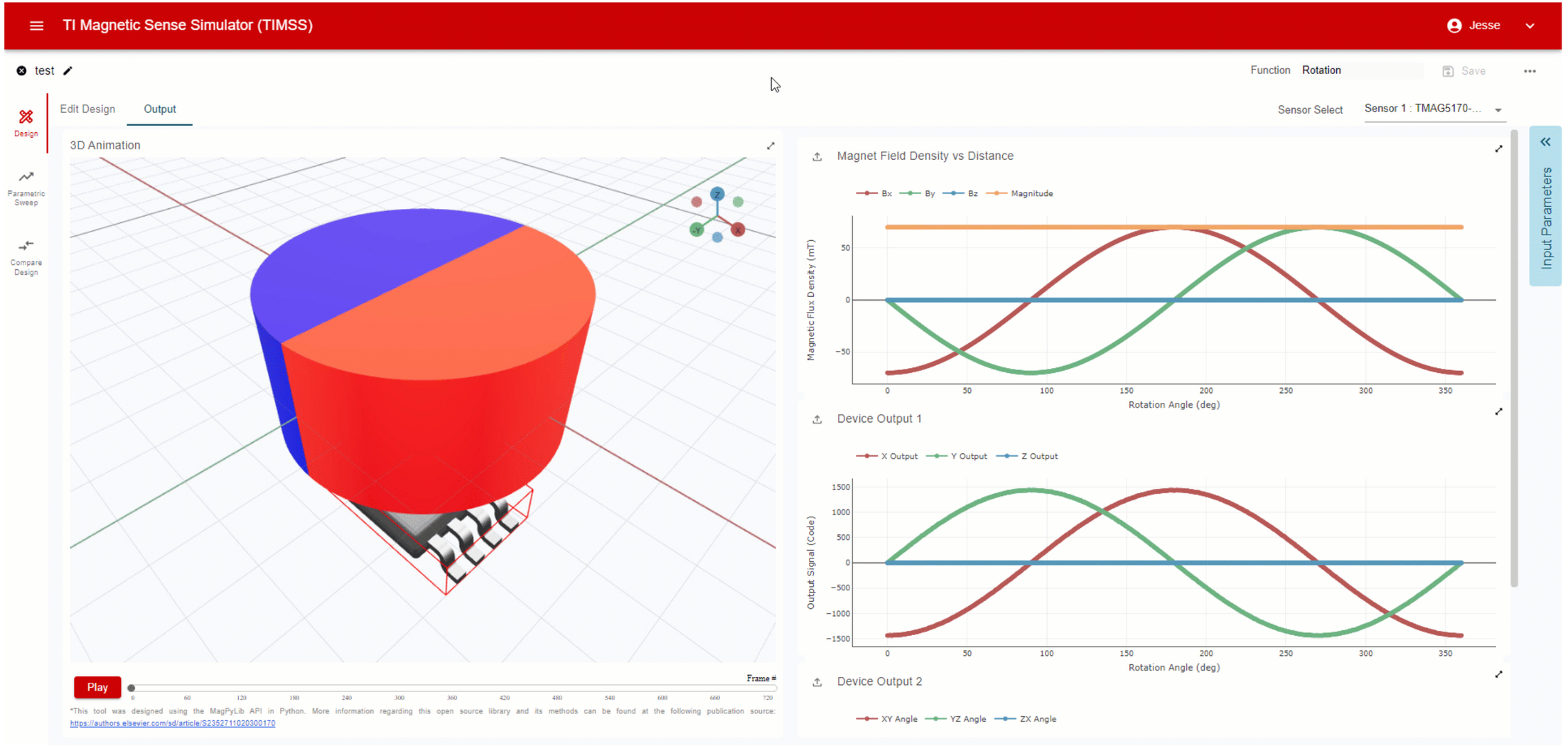
Naming and saving a simulation



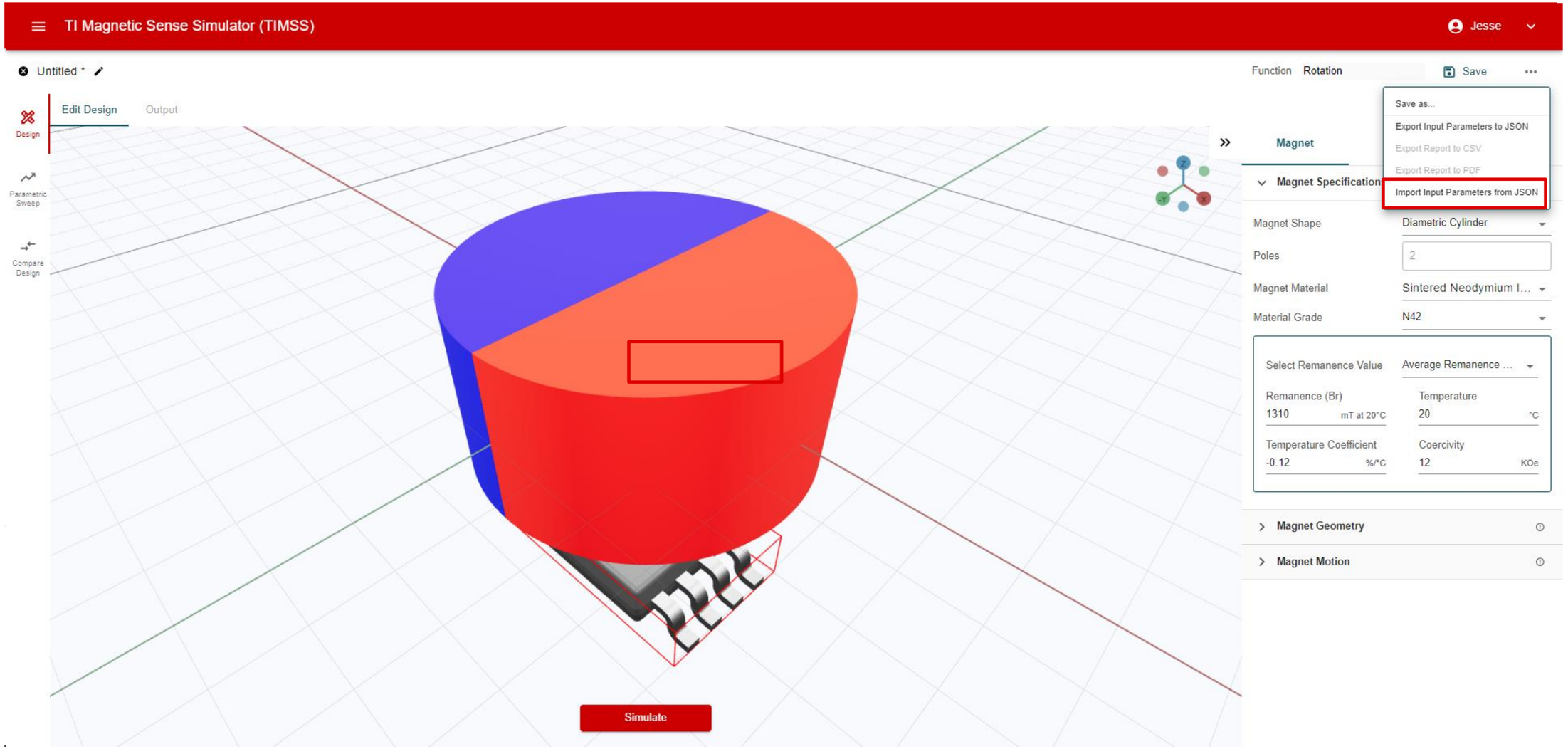
Exporting a simulation



Navigating plots



Importing a simulation



Learn More

- TI Magnetic Sense Simulator Product Folder
  https://www.ti.com/TIMSS
- TI Magnetic Sense Simulator User's Guide
  https://www.ti.com/lit/ug/slyu067/slyu067.pdf
- TI Magnetic Sense Simulator App Brief
  https://www.ti.com/lit/ab/slya083/slya083.pdf
- Position Sensing Demo Video Series
  https://www.ti.com/video/series/position-sensing-demos.html
- TI Precision Labs: Magnetic Sensor Training Videos
  https://www.ti.com/video/series/precision-labs/ti-precision-labs-magnetic-sensors.html
- Sensors E2E Forum
  https://e2e.ti.com/support/sensors-group/sensors/f/sensors-forum
- TI Magnetic Sensor Portfolio
  https://www.ti.com/magneticsensors

To start your simulation now, visit:
www.ti.com/timss