ANSYS Taylor-Couette Flow between Cylinders - Geometry

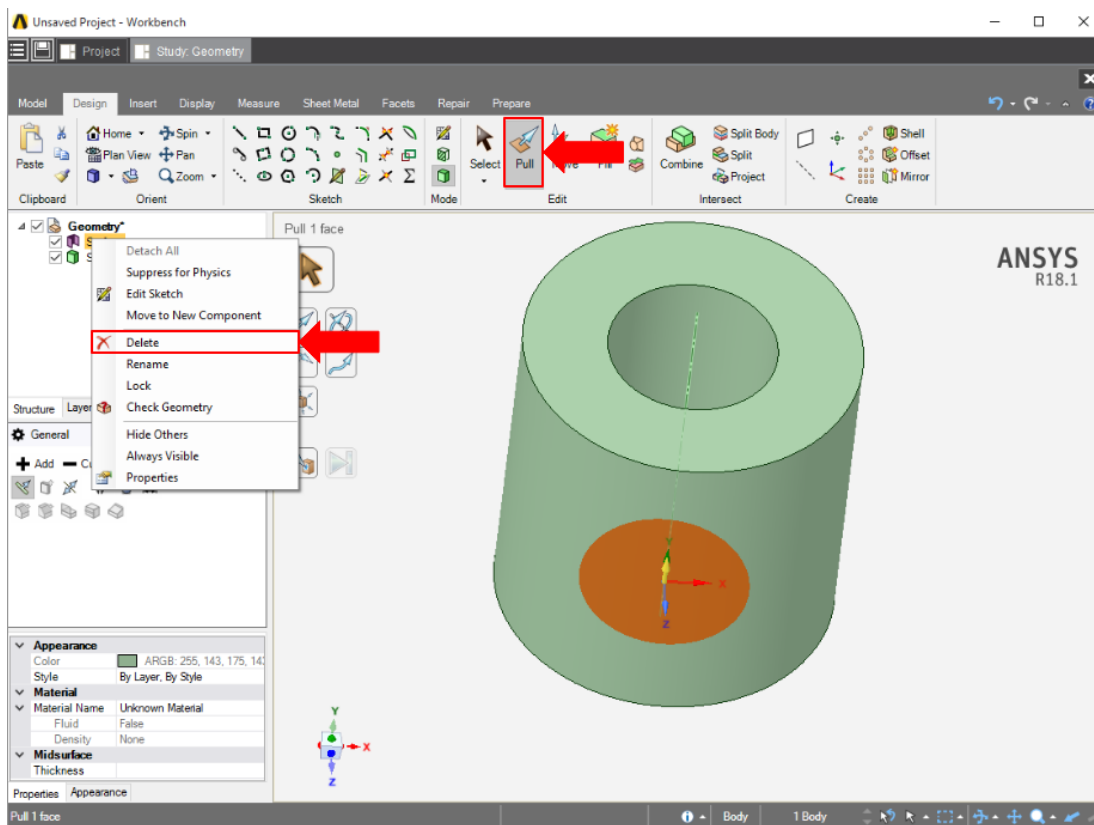Author(s): Sebastian Vecchi, ANSYS Inc

Geometry

Draw Geometry

Select the **Circle** tool and make a circle around the origin with a diameter of 1m. Then, repeat this step with a diameter of 2m.
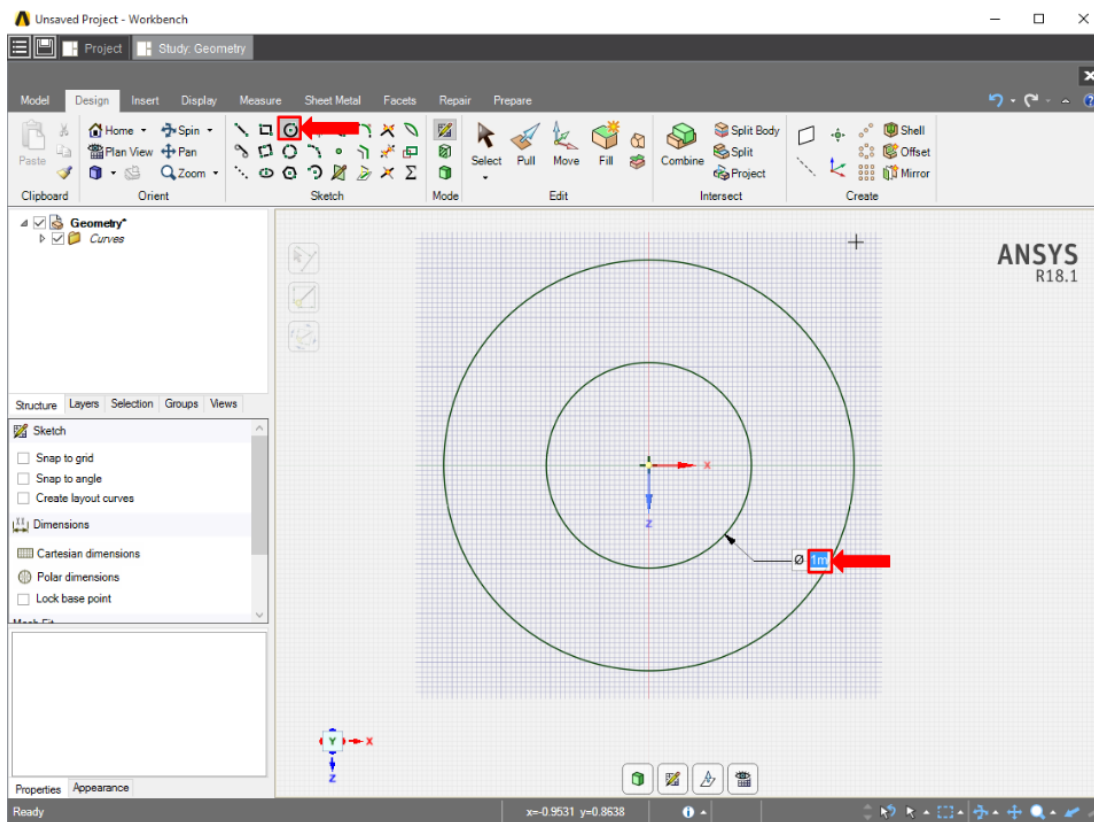
Press the **Pull** tool in the **Edit** subsection and select the annular surface, then extrude it 2m. Then, right click **Surface** in the **Structure** tree and select **Delete**.

Go to Step 3: Mesh

Go to all ANSYS AIM Learning Modules