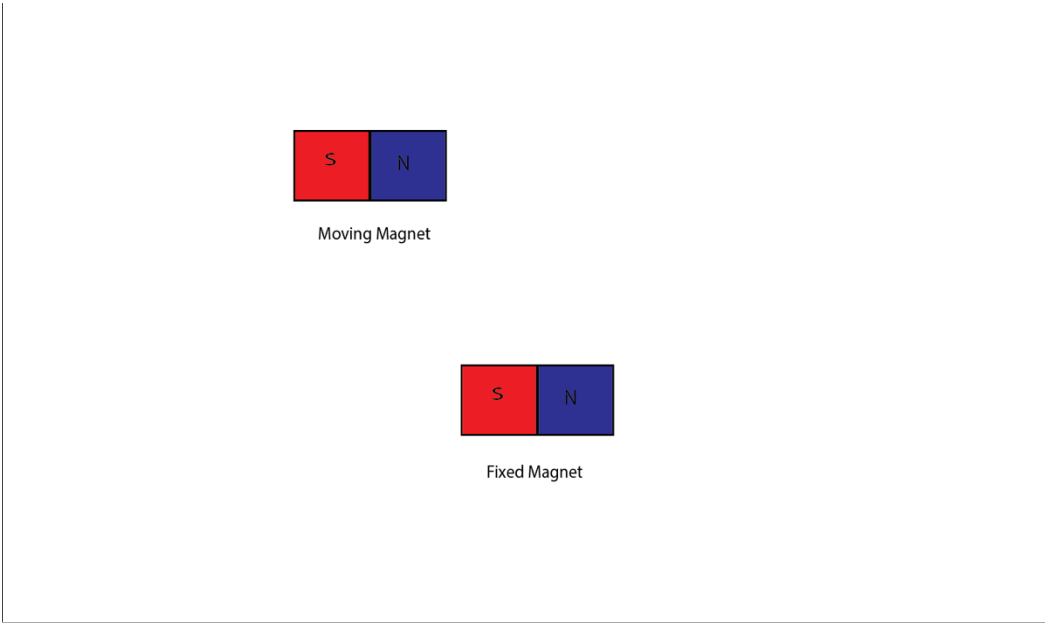


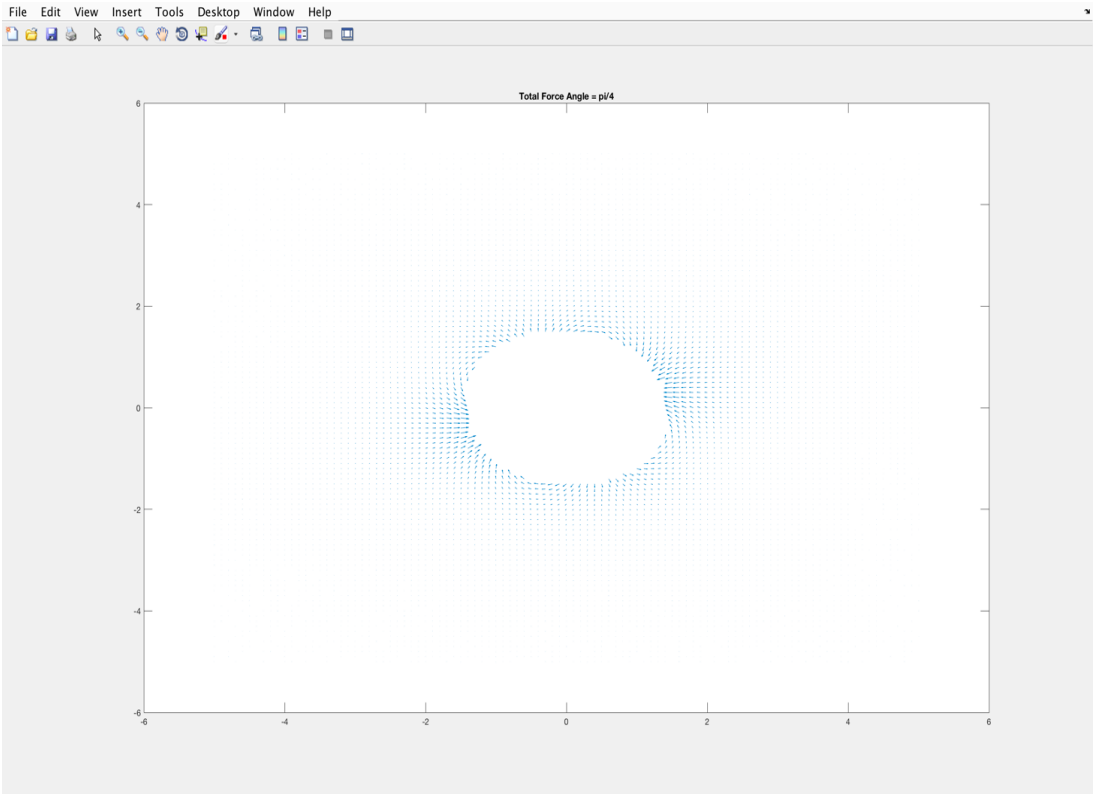
Force and Torque between Two Magnets with Angle 0° , 45° , 90° and 180°

$\theta = 0$:

Layout Schematic:

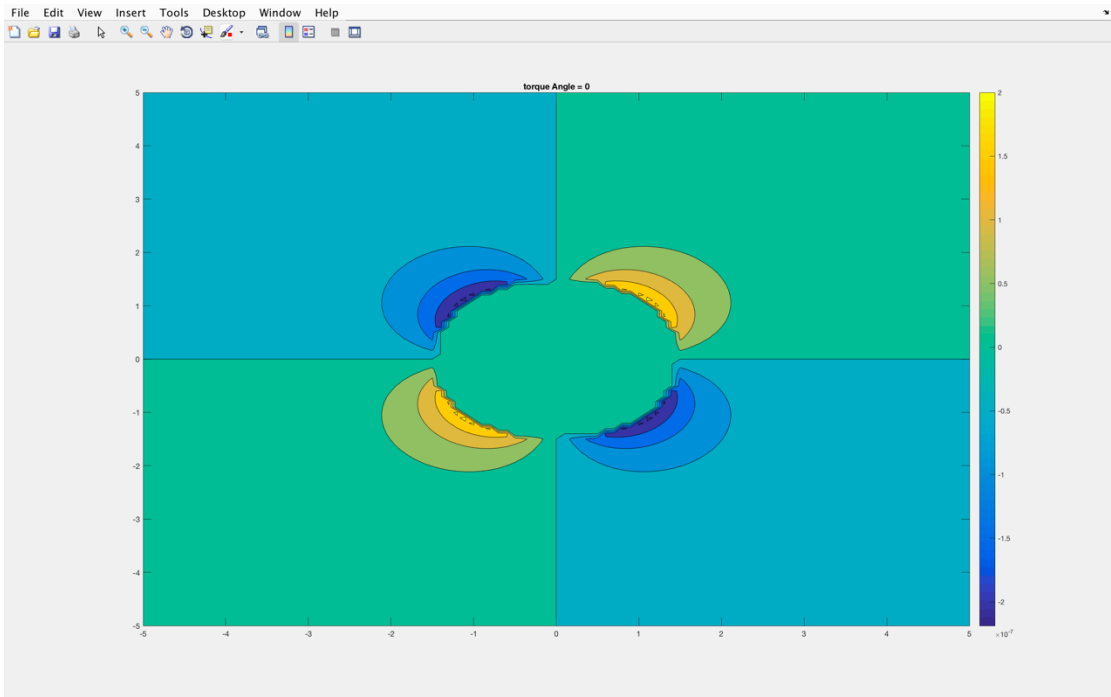


Vector Map for Total Force:



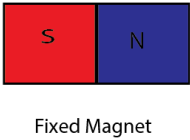
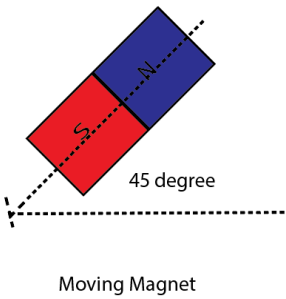
Force and Torque between Two Magnets with Angle 0° , 45° , 90° and 180°

Heat Map for Torque:



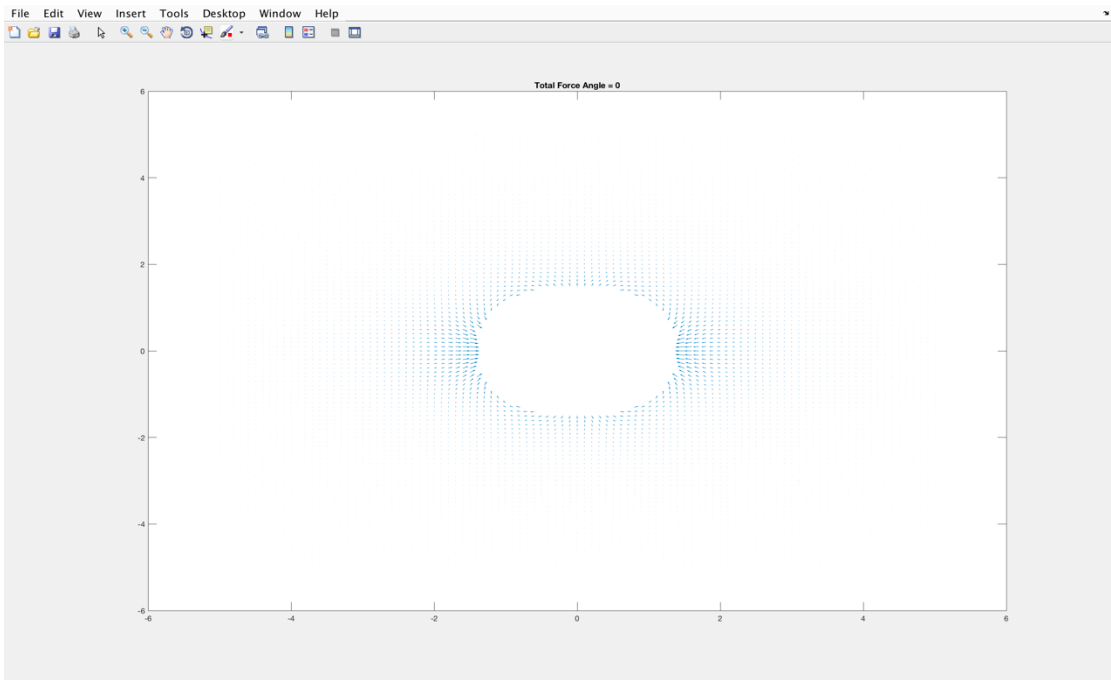
$\theta = 45^\circ$:

Layout Schematic:

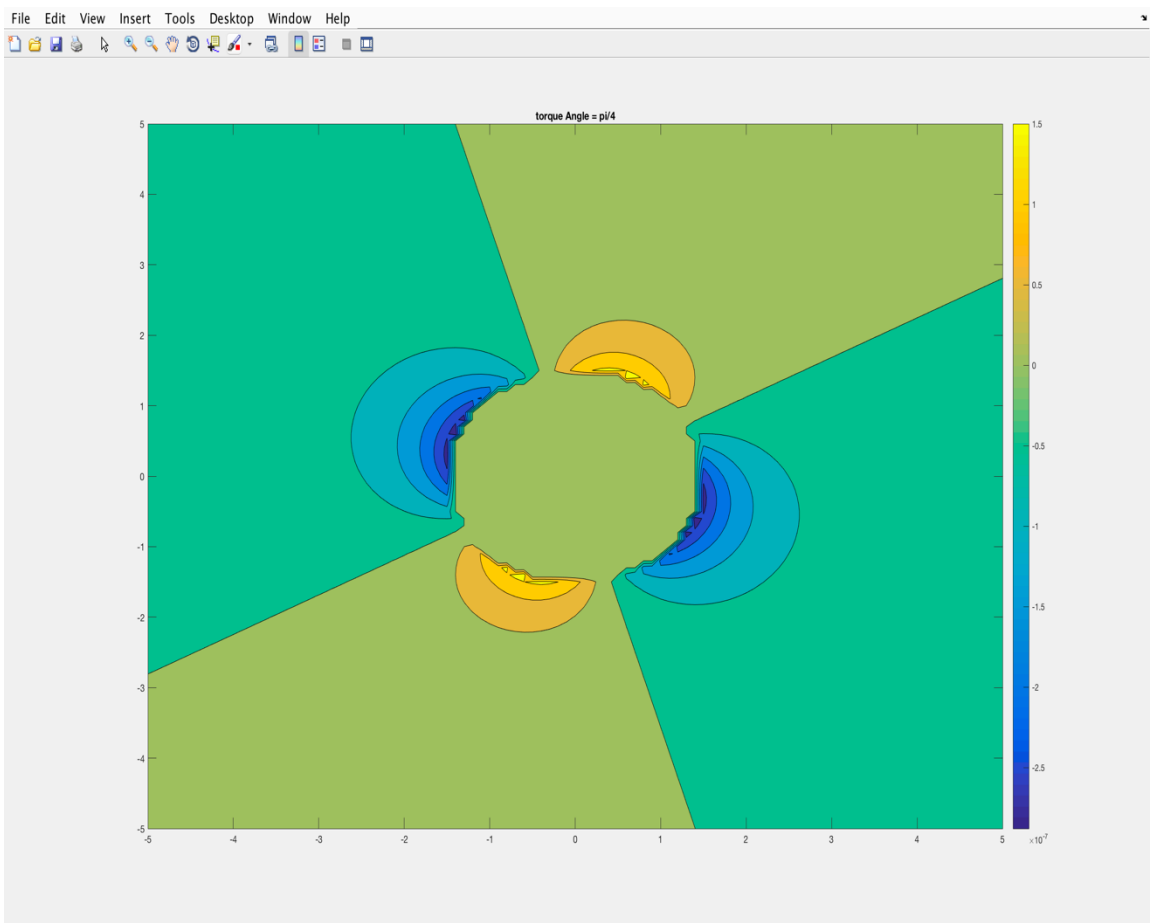


Force and Torque between Two Magnets with Angle 0° , 45° , 90° and 180°

Vector Map for Total Force:



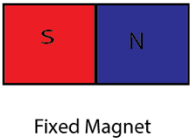
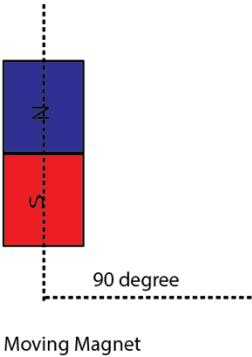
Heat Map for Torque:



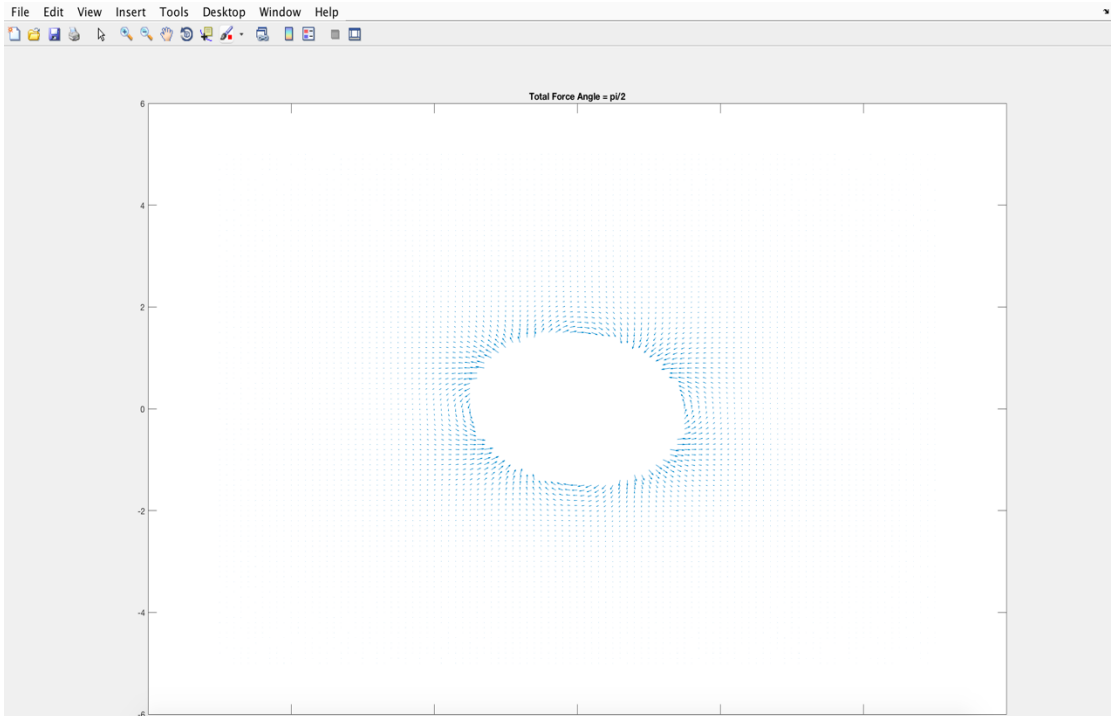
Force and Torque between Two Magnets with Angle 0° , 45° , 90° and 180°

$\theta = 90^\circ$:

Layout Schematic:

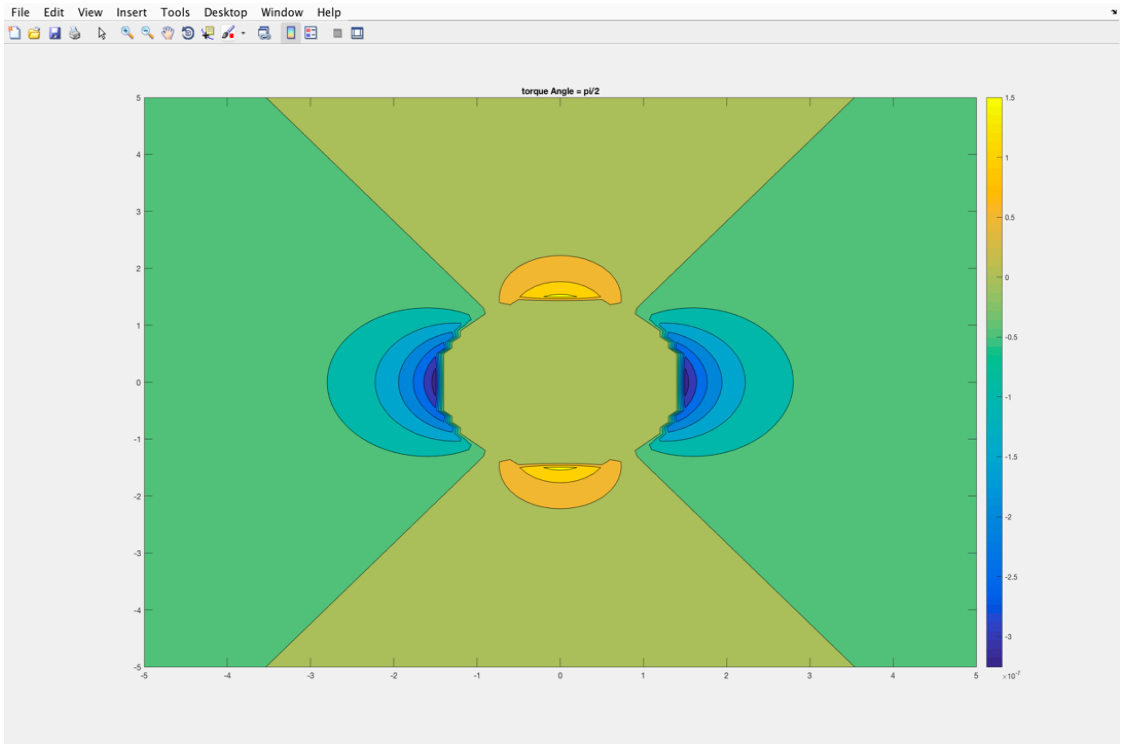


Vector Map for Total Force:



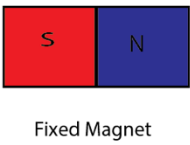
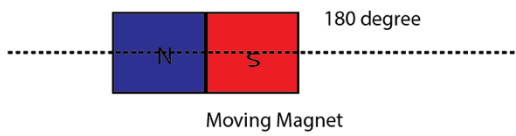
Force and Torque between Two Magnets with Angle 0° , 45° , 90° and 180°

Heat Map for Torque:



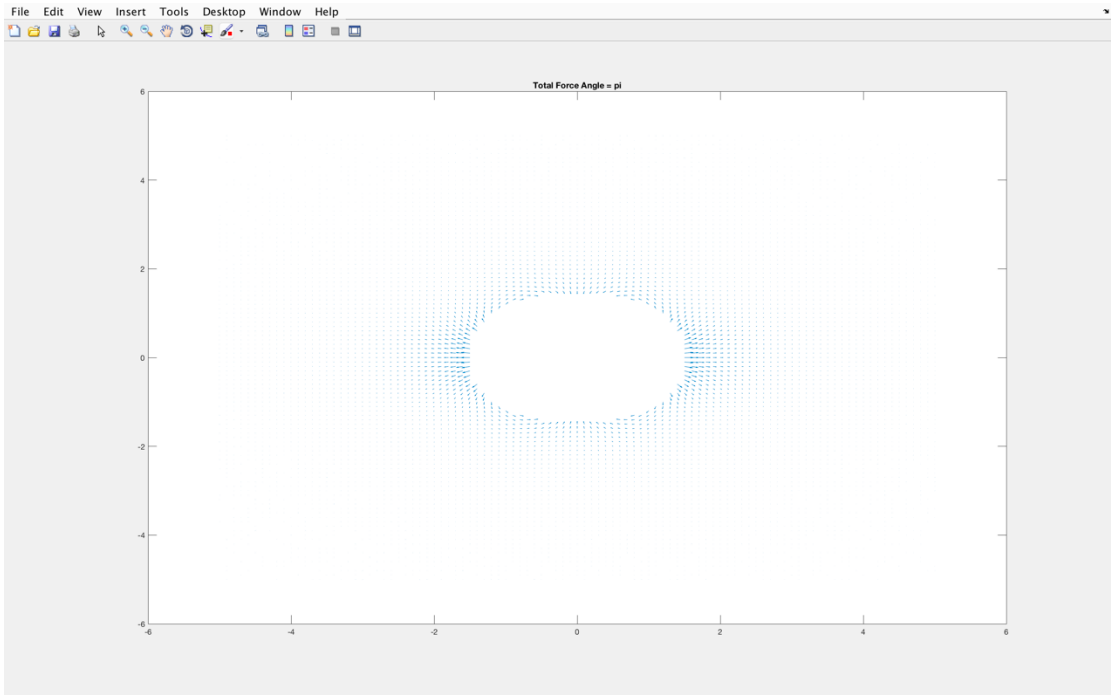
$\theta = 180^\circ$:

Layout Schematic:



Force and Torque between Two Magnets with Angle 0° , 45° , 90° and 180°

Vector Map for Total Force:



Heat Map for Torque:

