Casimir energy between two ellipsoids with rotations Rotate around z-axis Rotate around x-axis 0.0165 -0.0164 o.175 is 0.0163 -Casimir 0.100 -Normalized 0.075 -Now 0.0161 - 0.0160 - 0.0159 -0.050 -0.025 -Rotation angle Rotation angle