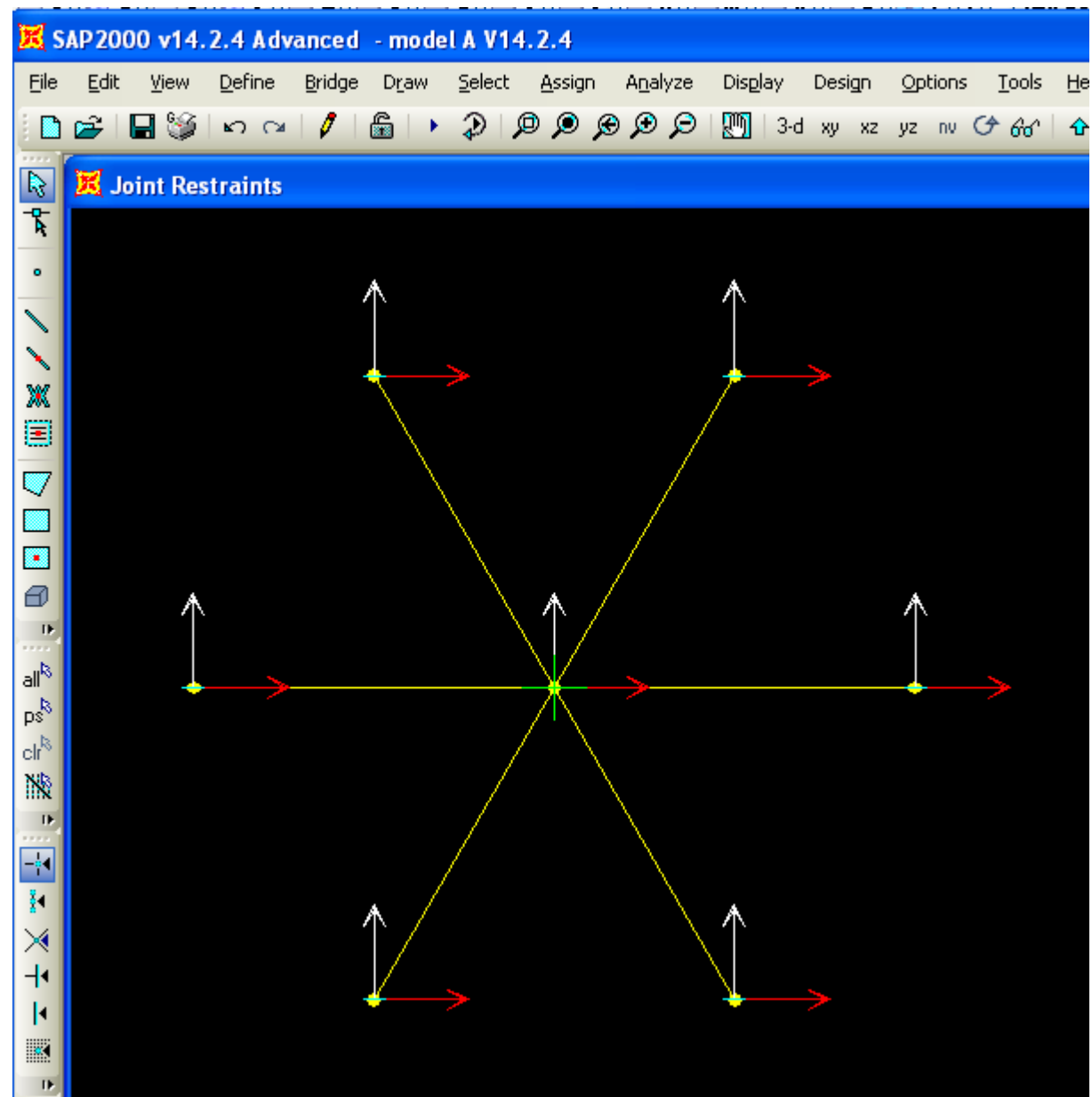
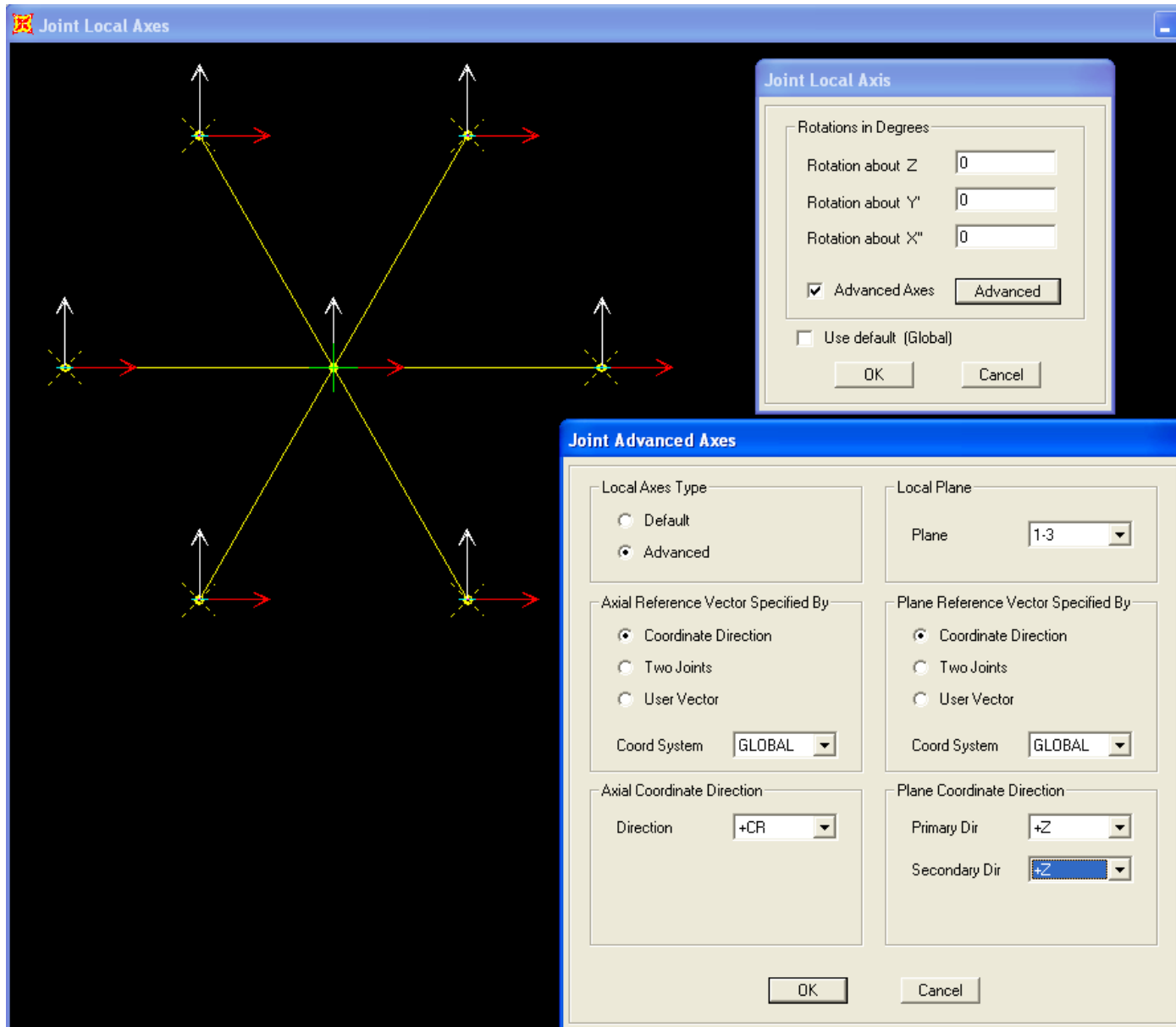


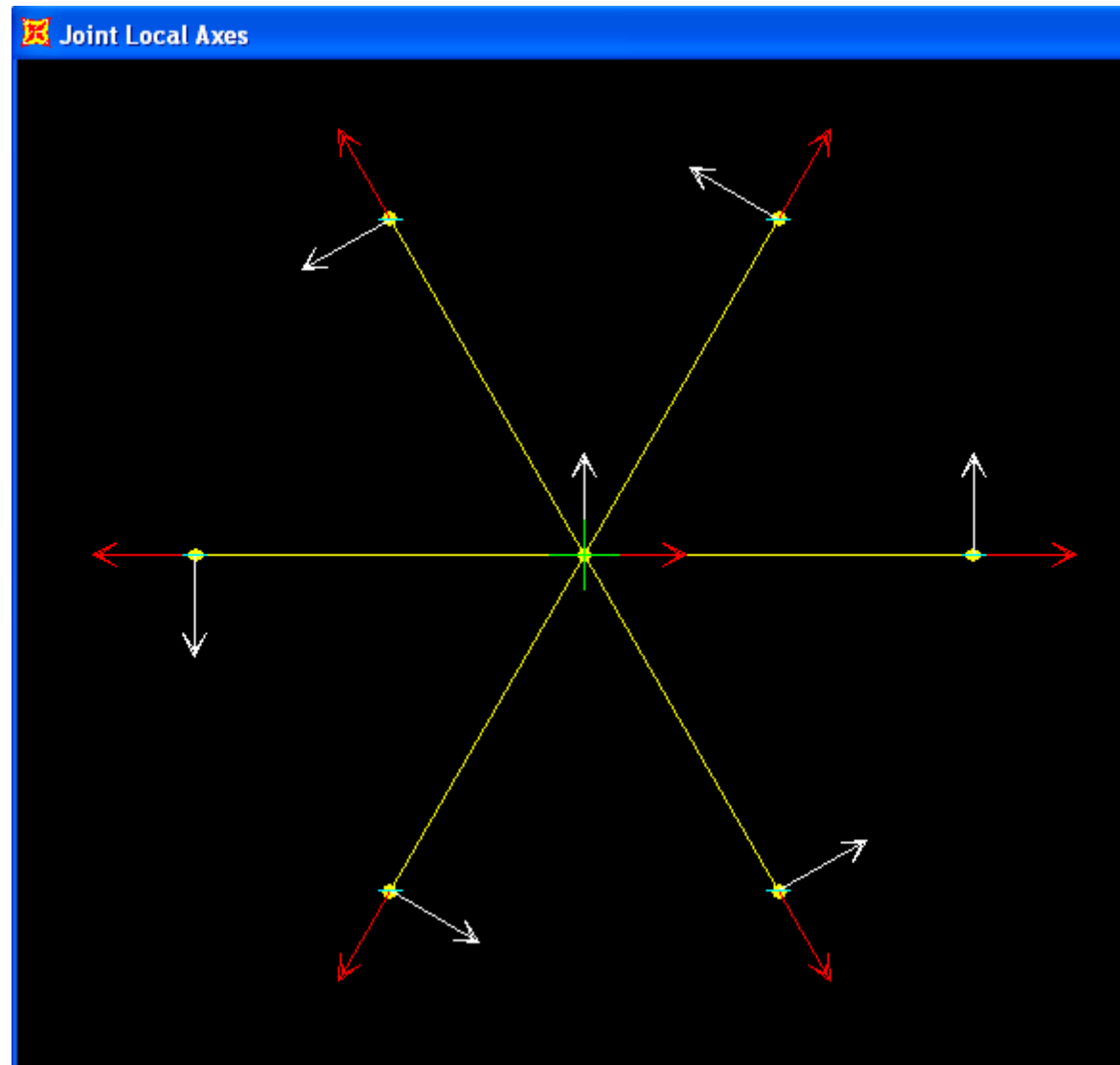
Default orientation of joint local axes



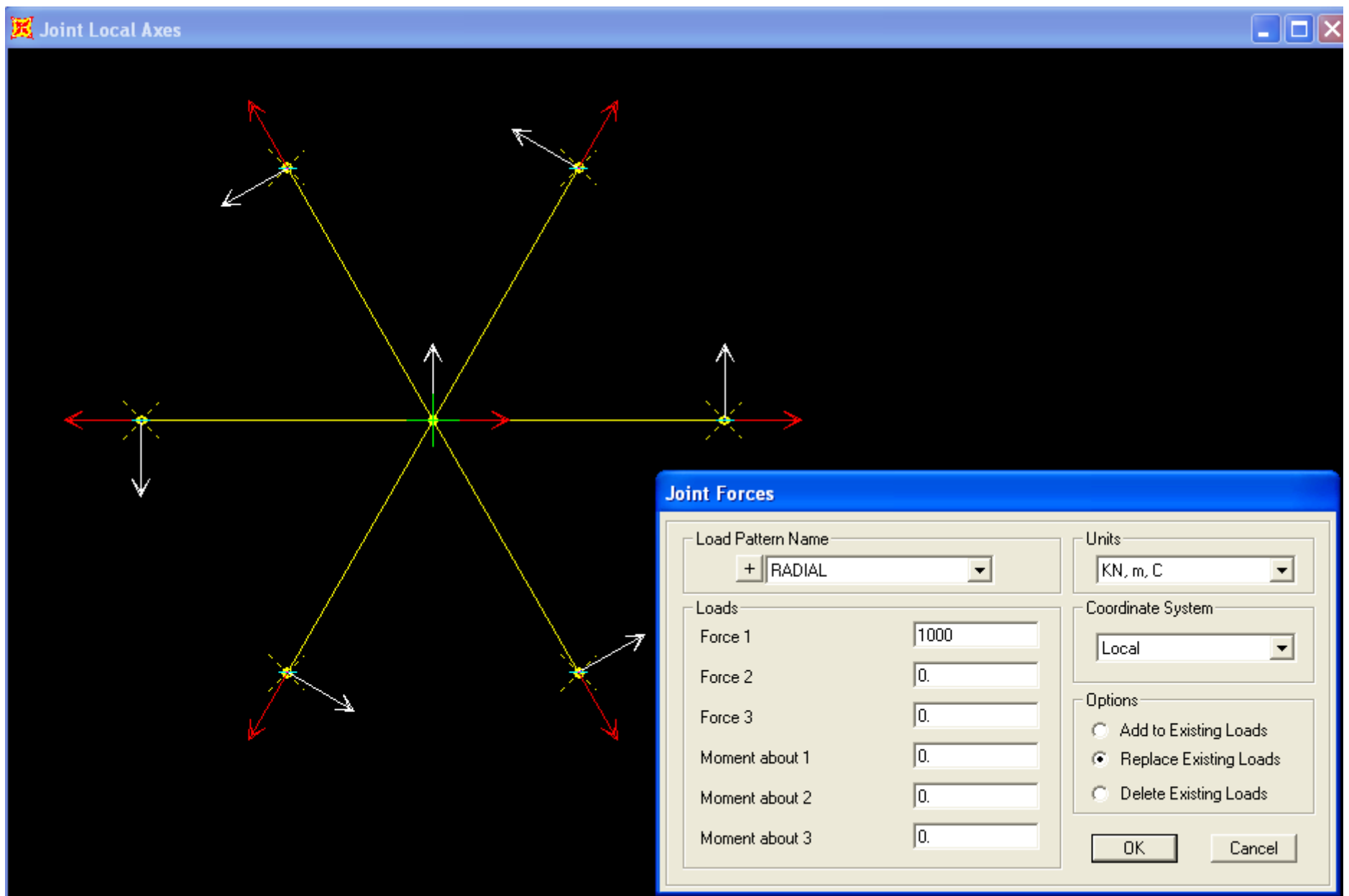
Use Assign > Joint > Local Axes command to align the joint local axes 1 with radial direction



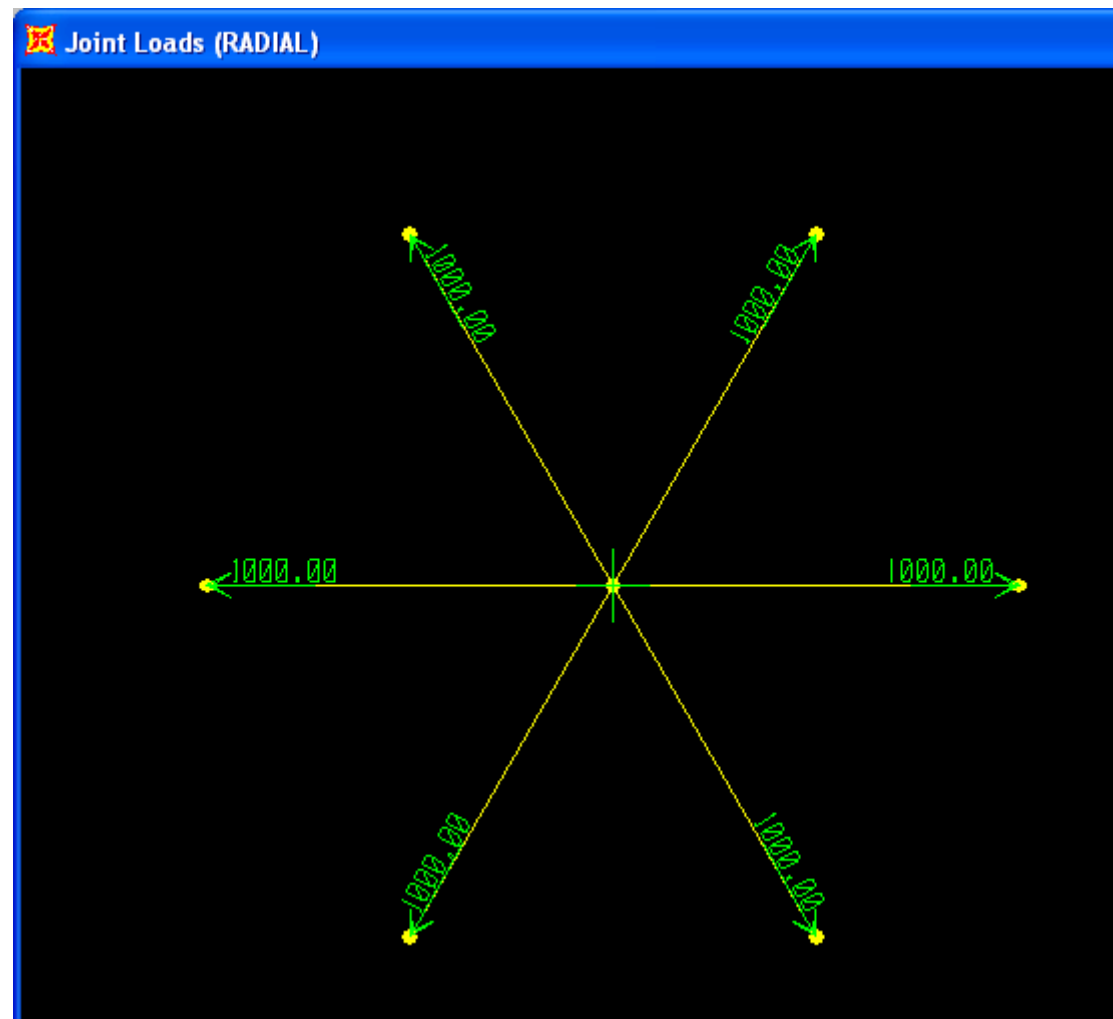
Rotated joint local axes



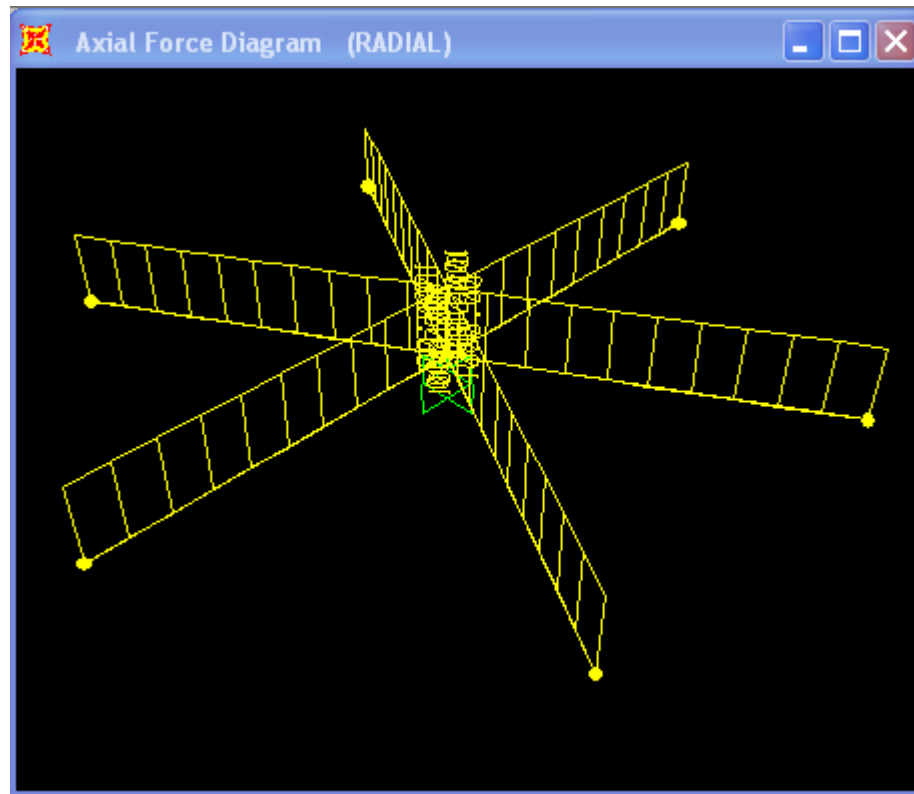
Apply joint loads in radial direction



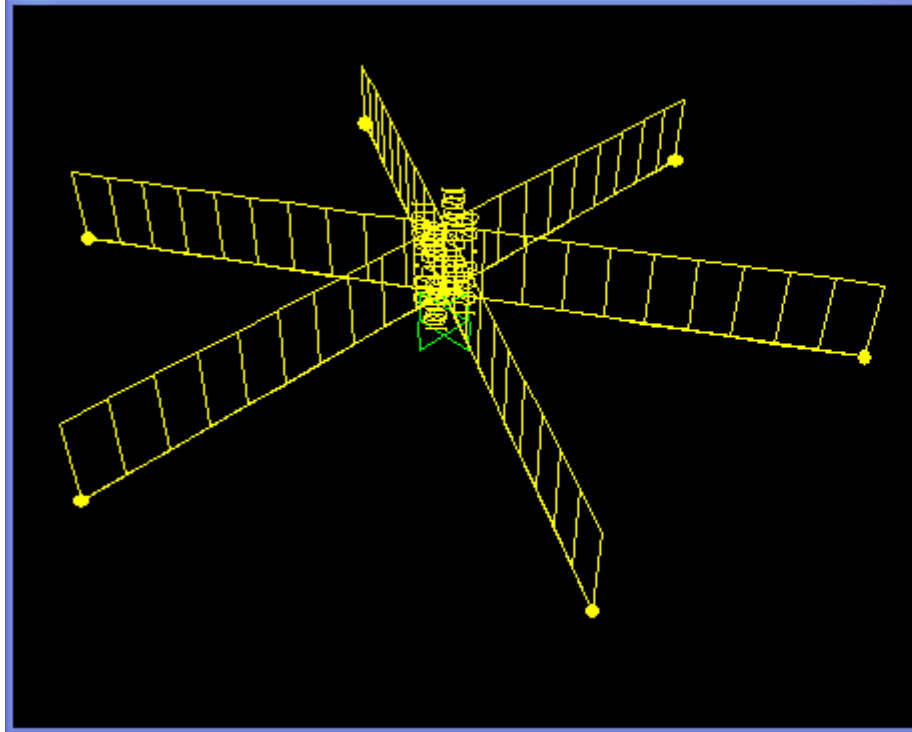
Review applied radial joint loads



Resulting member axial forces



⚠ Axial Force Diagram (RADIAL) ⏏ ✖



⚠ Moment 3-3 Diagram (DEAD) ⏏ ✖

