

Help Zoom In Normal Zoom Out

Circuit Module

☒ Open ☒ 360
☐ X-Ed ☐ 180

Linkage Data

Link 2 (Crank)

 in

Link 3 (Coupler)

 in

Link 4 (Rocker)

 in

Dist to Coupler Pt

 in

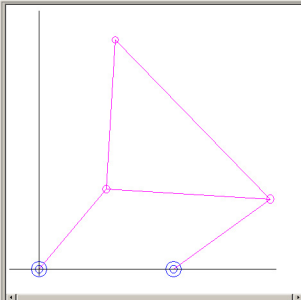
Angle to Coupler Pt

 deg☒ Cartesian ☐ Polar

Pivot 04 Coords

x iny in

Link 1 Coords

mag inang deg

Problem 6-4m in Design of Machinery by Norton

☐ Autocalc On

Calculation Mode

☐ Angle Steps
☐ Time Steps
☒ One Position

Initial Conditions

Omega Zero

 rad/s

Alpha2

 rad/s²

ThetaZero

 deg

Grashof Condition

Non-Grashof

Toggles at +/-

 deg

Calculate

Step

Reset

Animate

Print

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