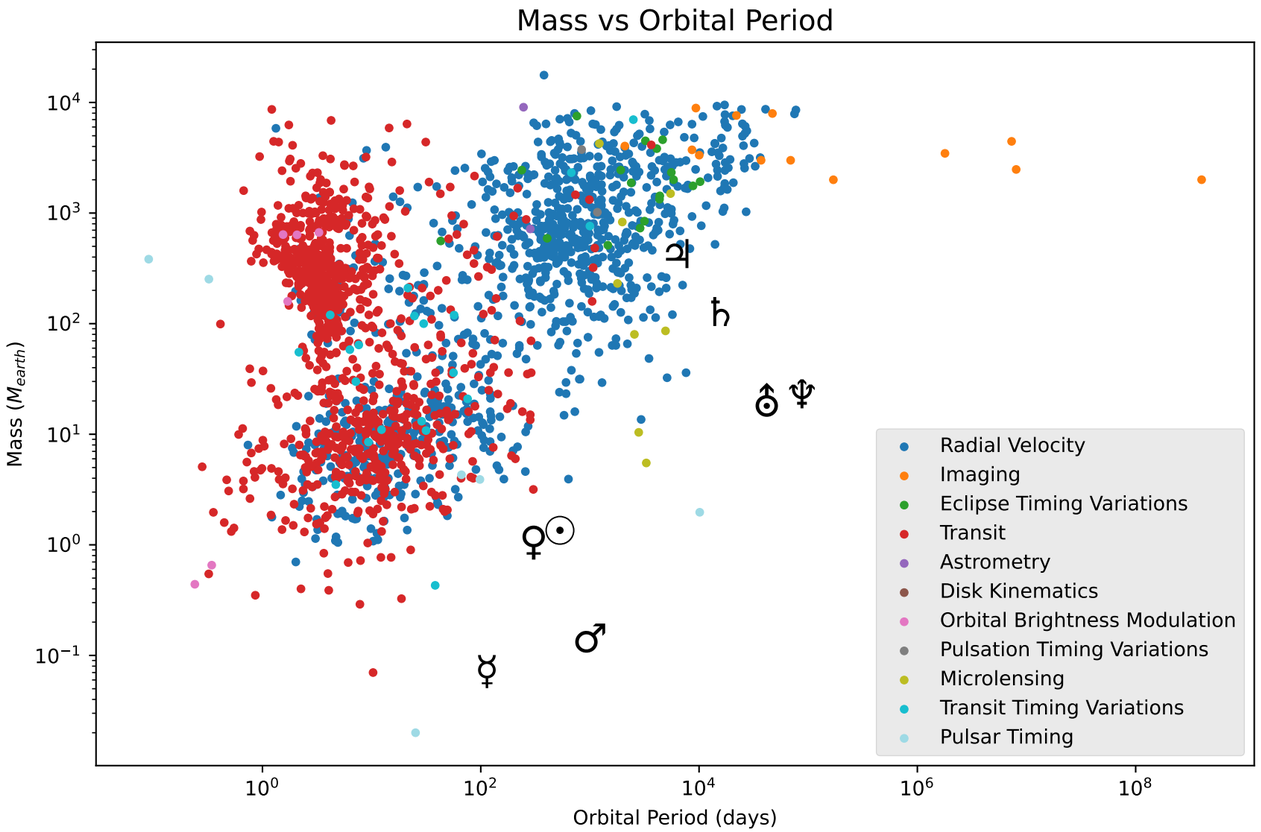
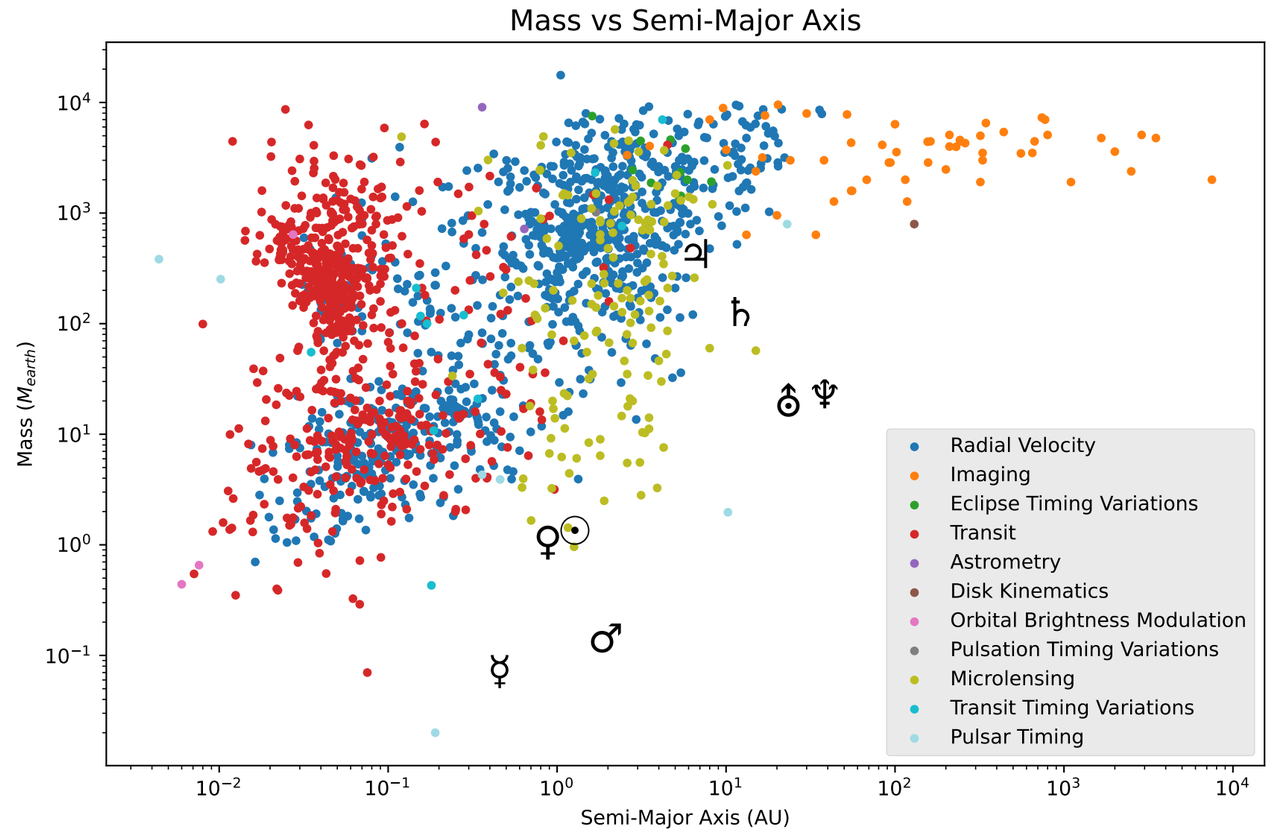

Mass vs Orbital Period
Mass (M_{earth})
Orbital Period (days)
Radial Velocity
Imaging
Eclipse Timing Variations
Transit
Astrometry
Disk Kinematics
Orbital Brightness Modulation
Pulsation Timing Variations
Microlensing
Transit Timing Variations
Pulsar Timing


Mass vs Semi-Major Axis
Mass (M_{earth})
Semi-Major Axis (AU)
Radial Velocity
Imaging
Eclipse Timing Variations
Transit
Astrometry
Disk Kinematics
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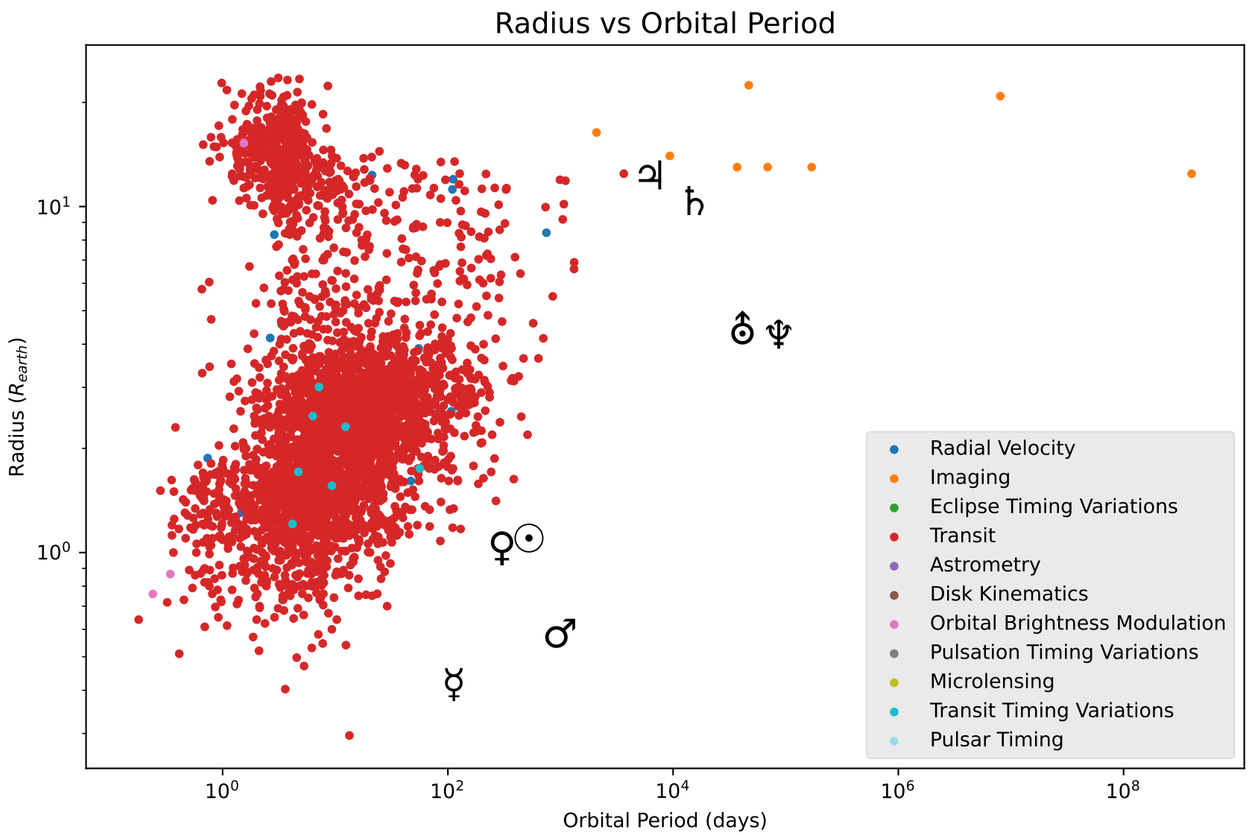
Radius vs Orbital Period
Radius (R_{earth})
Orbital Period (days)
Radial Velocity
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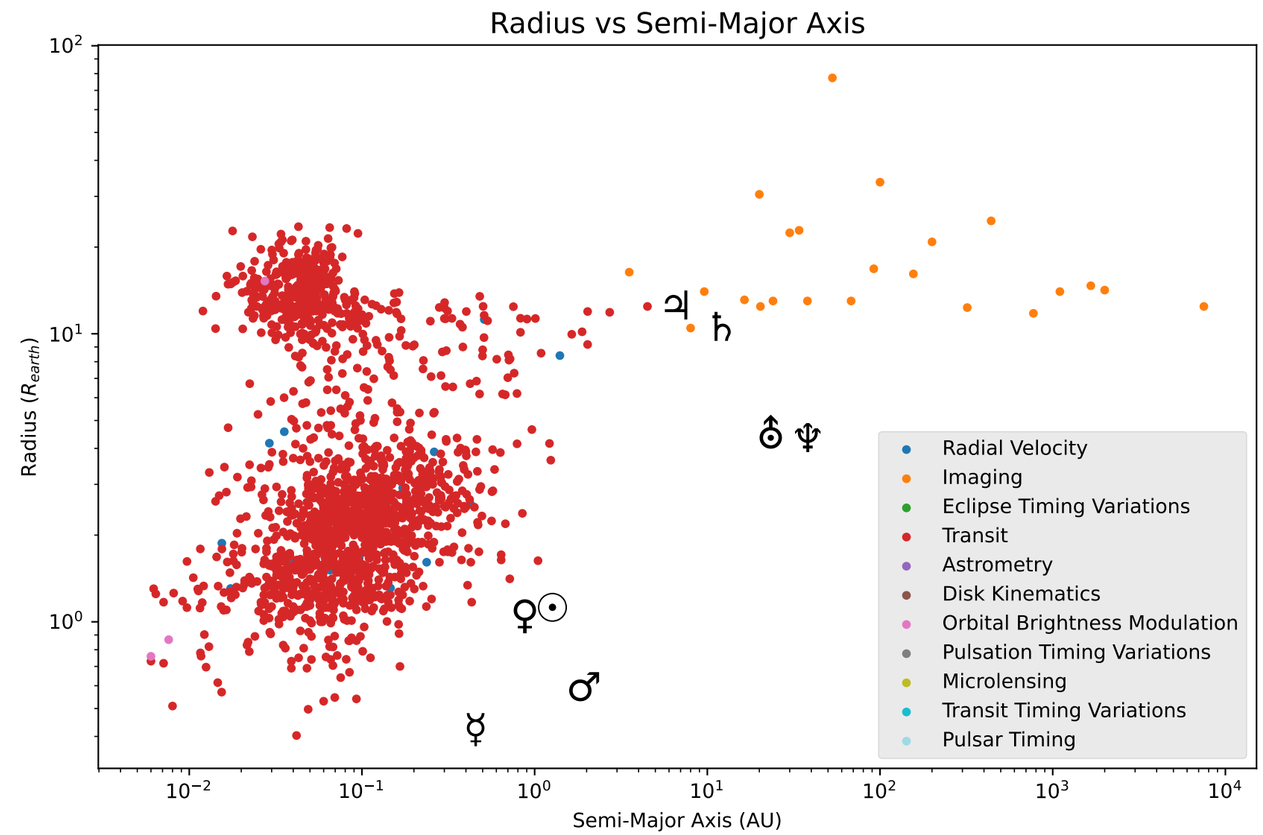
Radius vs Semi-Major Axis
Radius (R_{earth})
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