

Where is each orbital angle measured?

*proposed observer profile (pending)
orbit to scale*

*oblique view: camera turned
15 deg from east toward the
observer, raised 15 deg north*

*observer's view from $+\hat{\mathbf{Z}}$
offsets $(\xi, \eta) = (\text{east, north})$
both panels: solid in front of the
sky plane ($Z > 0$), dashed behind;
observer distance not drawn*

