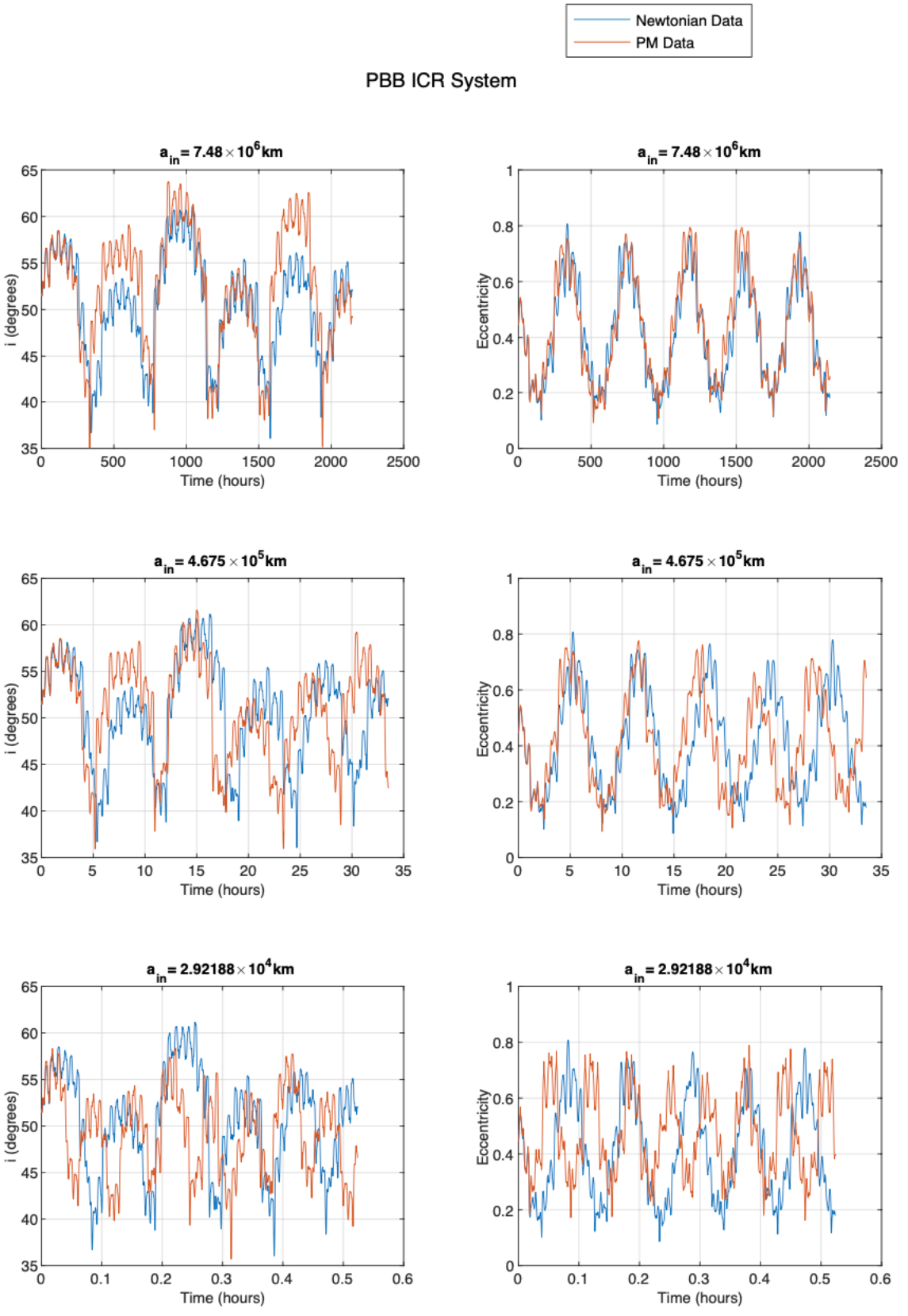
Newtonian Data
PM Data
PBB ICR System
$a_{in} = 7.48 \times 10^6$km
i (degrees)
Time (hours)
$a_{in} = 7.48 \times 10^6$km
Eccentricity
Time (hours)
$a_{in} = 4.675 \times 10^5$km
i (degrees)
Time (hours)
$a_{in} = 4.675 \times 10^5$km
Eccentricity
Time (hours)
$a_{in} = 2.92188 \times 10^4$km
i (degrees)
Time (hours)
$a_{in} = 2.92188 \times 10^4$km
Eccentricity
Time (hours)