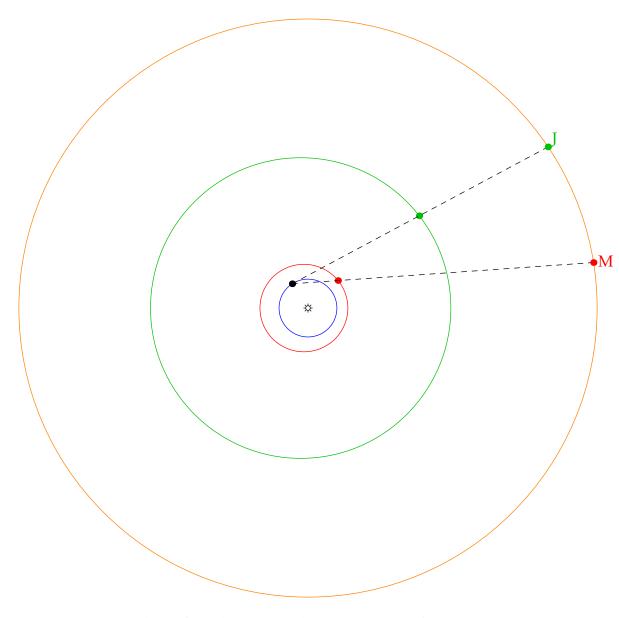
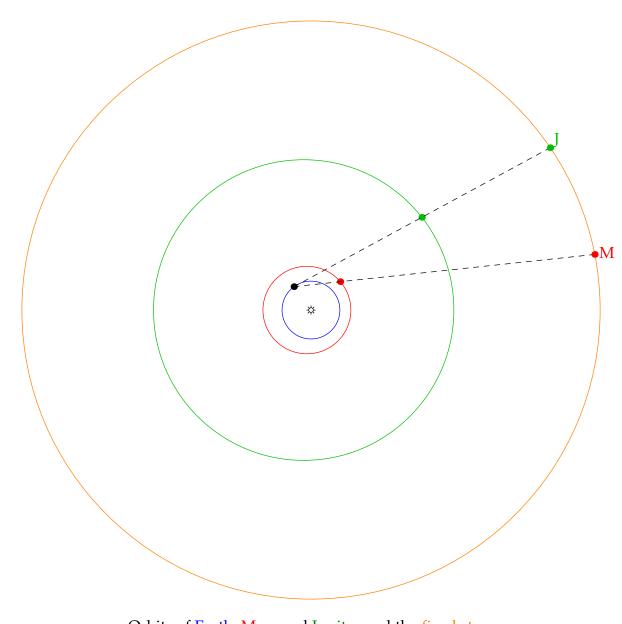


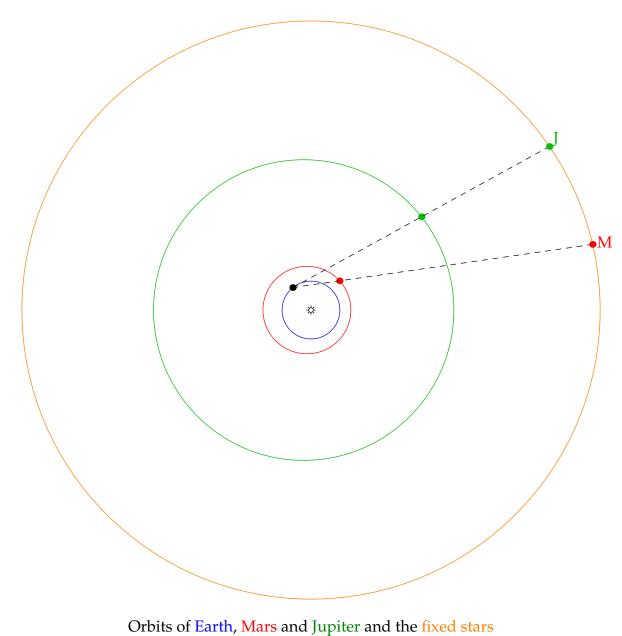
Retrograde motion when planets get 'close' and Earth overtakes



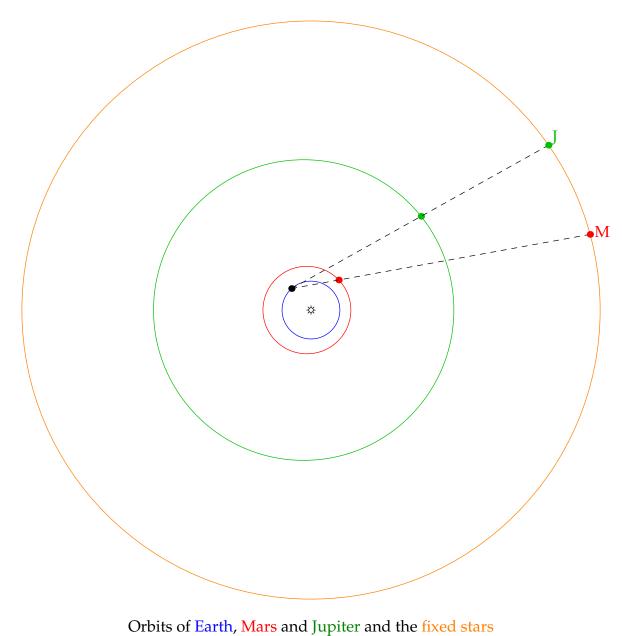
Orbits of Earth, Mars and Jupiter and the fixed stars



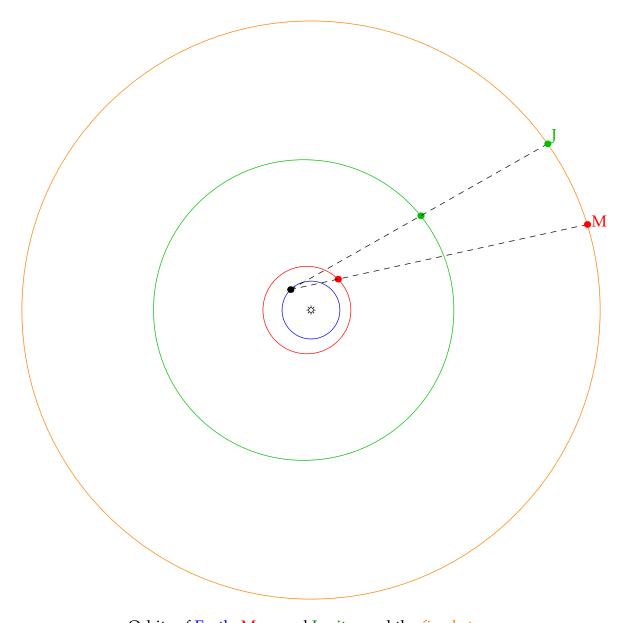
Orbits of Earth, Mars and Jupiter and the fixed stars
Retrograde motion when planets get 'close' and Earth overtakes



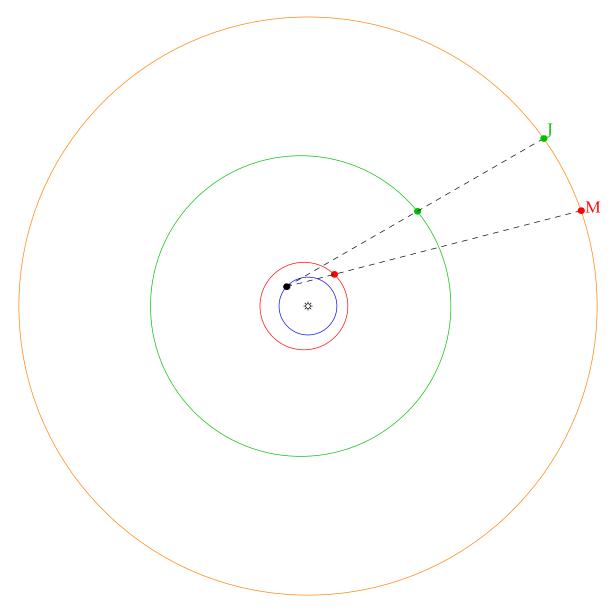
Retrograde motion when planets get 'close' and Earth overtakes



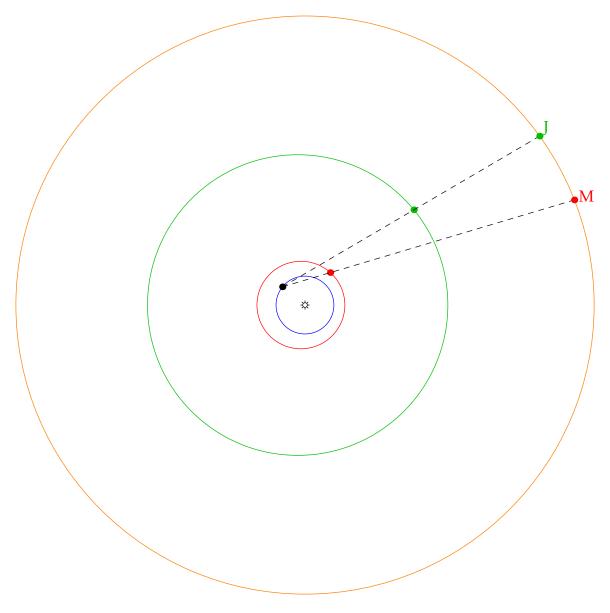
Retrograde motion when planets get 'close' and Earth overtakes



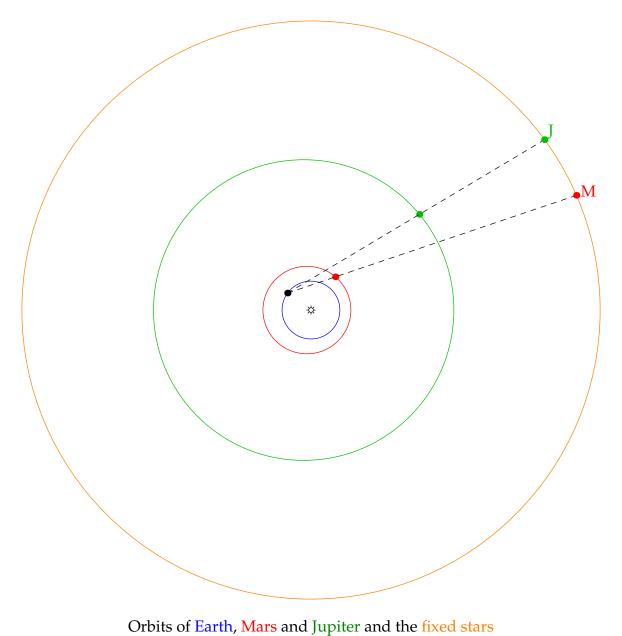
Orbits of Earth, Mars and Jupiter and the fixed stars



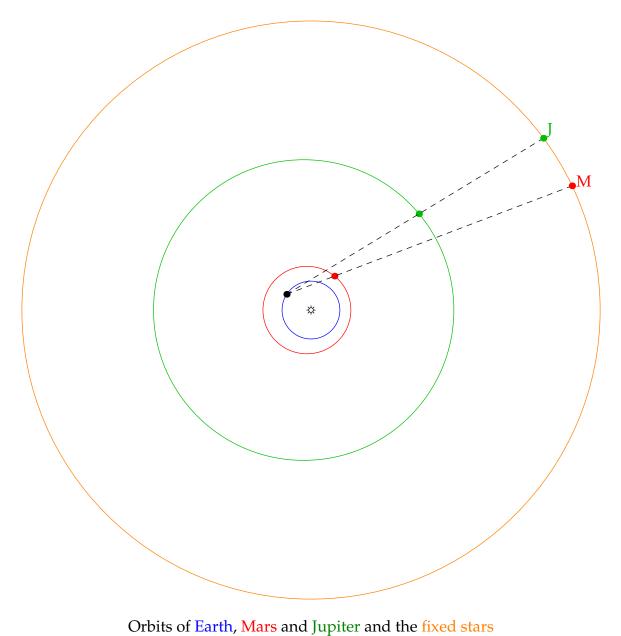
Orbits of Earth, Mars and Jupiter and the fixed stars



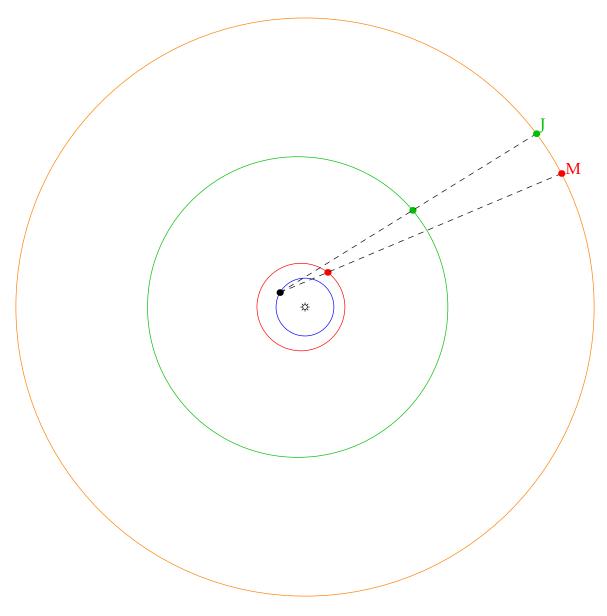
Orbits of Earth, Mars and Jupiter and the fixed stars



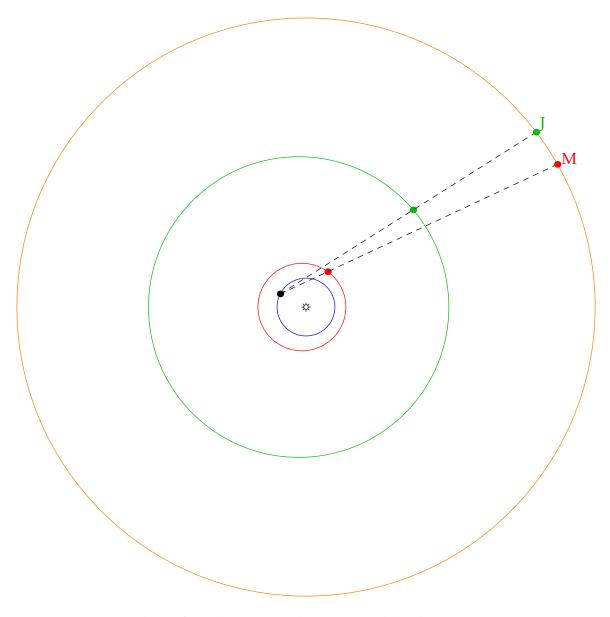
Retrograde motion when planets get 'close' and Earth overtakes



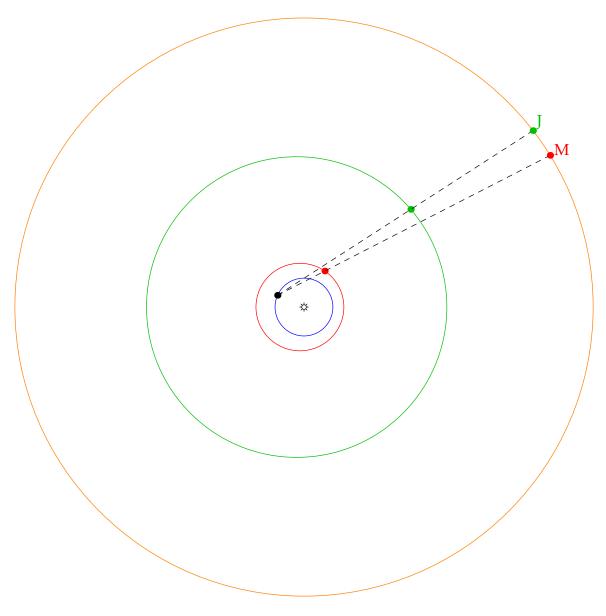
Retrograde motion when planets get 'close' and Earth overtakes



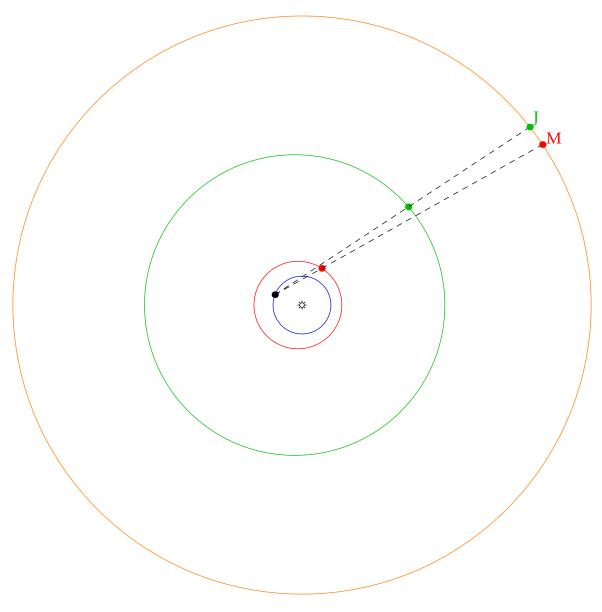
Orbits of Earth, Mars and Jupiter and the fixed stars



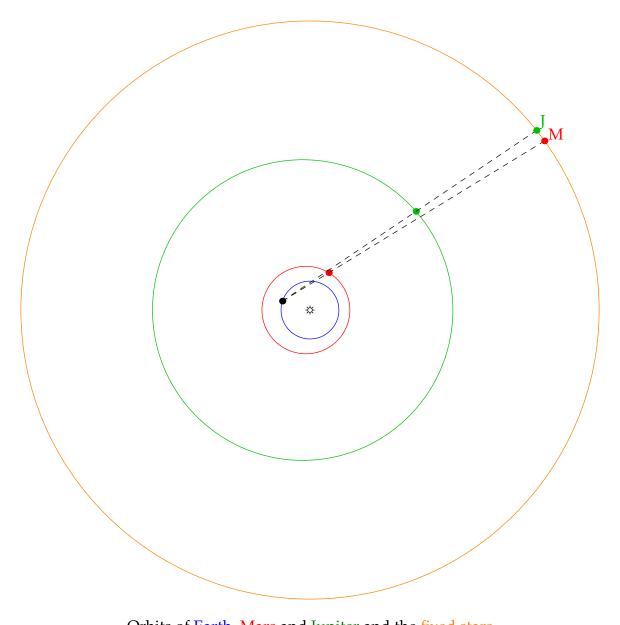
Orbits of Earth, Mars and Jupiter and the fixed stars



Orbits of Earth, Mars and Jupiter and the fixed stars

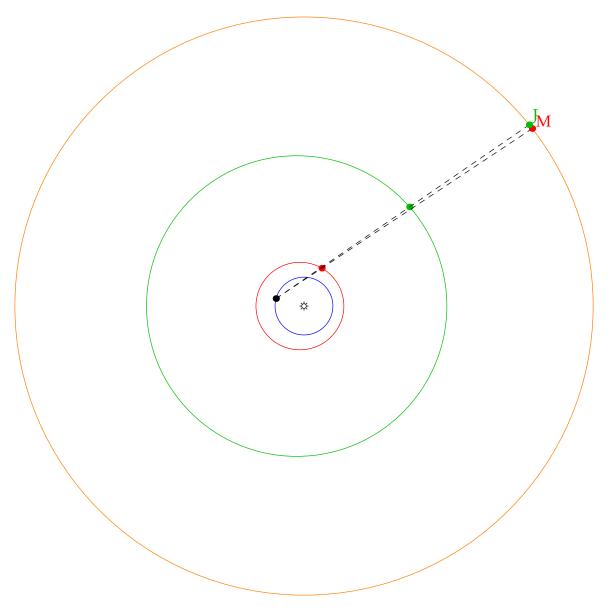


Orbits of Earth, Mars and Jupiter and the fixed stars
Retrograde motion when planets get 'close' and Earth overtakes



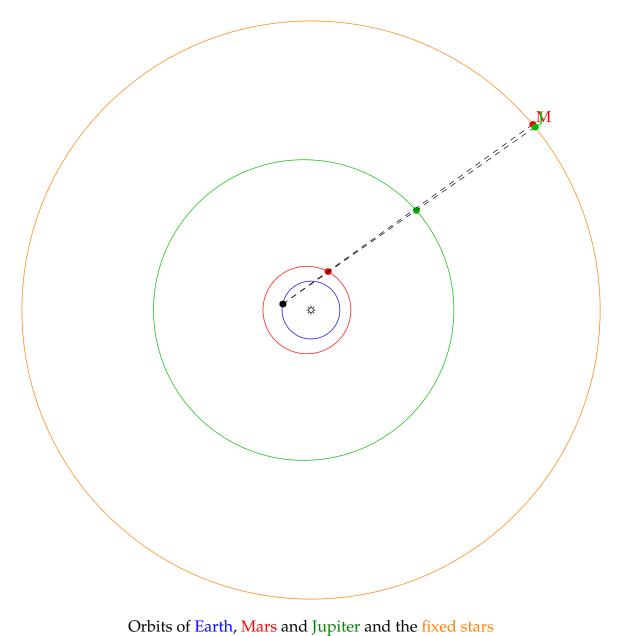
Orbits of Earth, Mars and Jupiter and the fixed stars

Retrograde motion when planets get 'close' and Earth overtakes

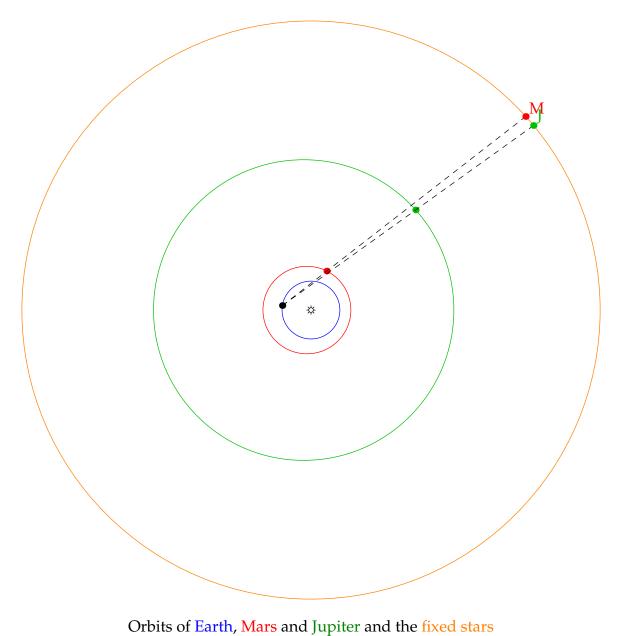


Orbits of Earth, Mars and Jupiter and the fixed stars

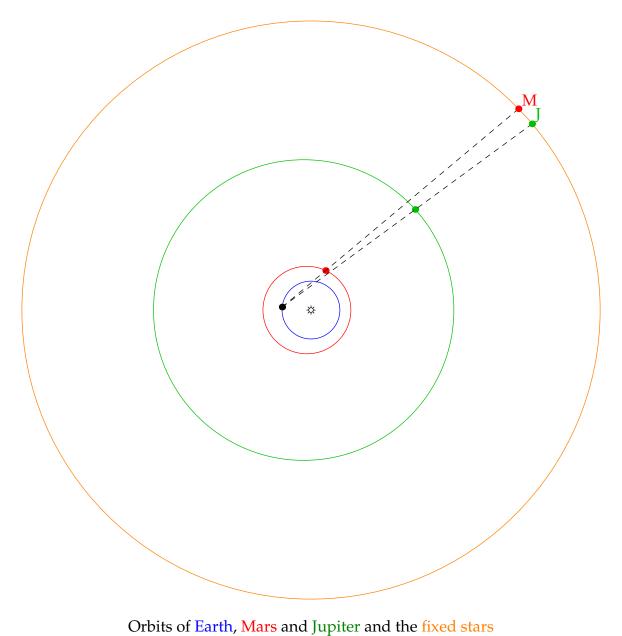
Retrograde motion when planets get 'close' and Earth overtakes



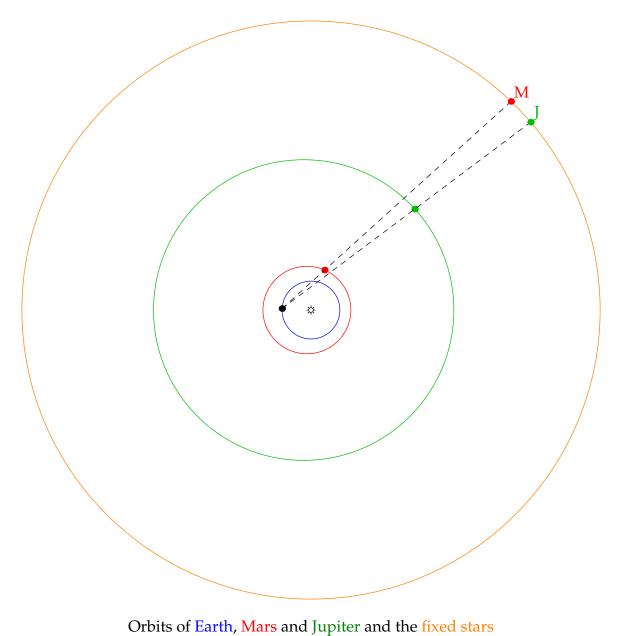
Retrograde motion when planets get 'close' and Earth overtakes



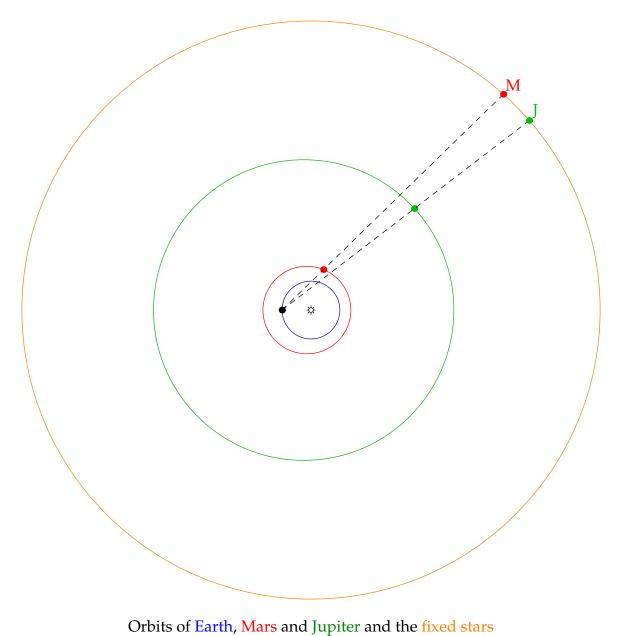
Retrograde motion when planets get 'close' and Earth overtakes



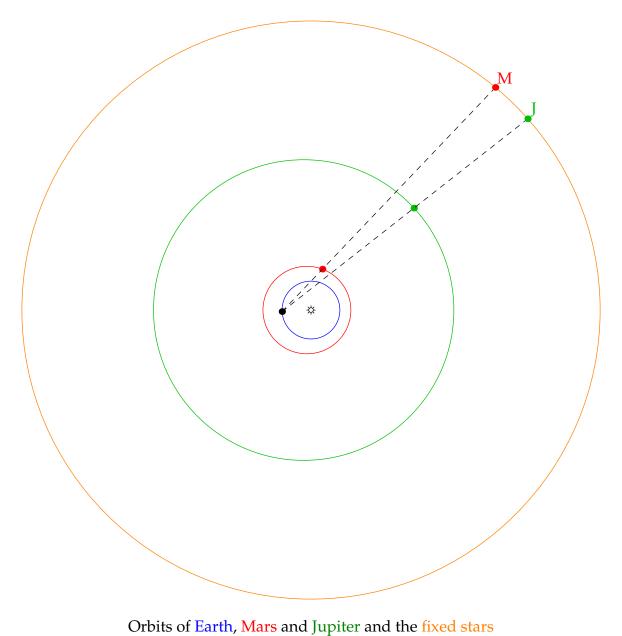
Retrograde motion when planets get 'close' and Earth overtakes



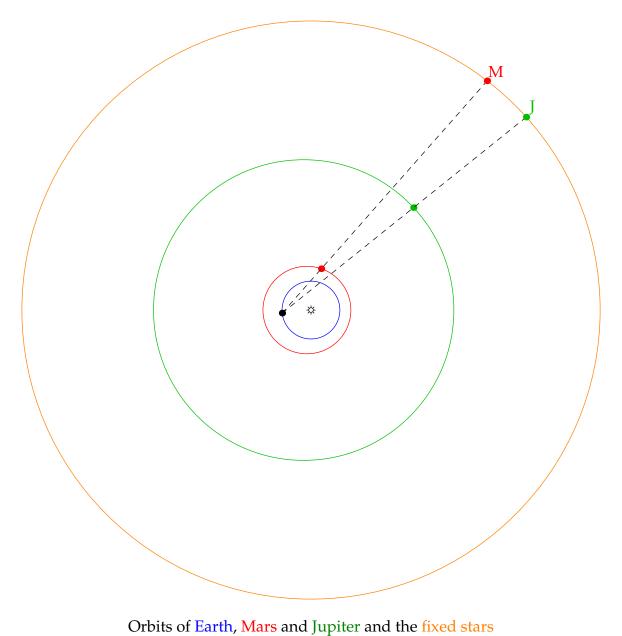
Retrograde motion when planets get 'close' and Earth overtakes



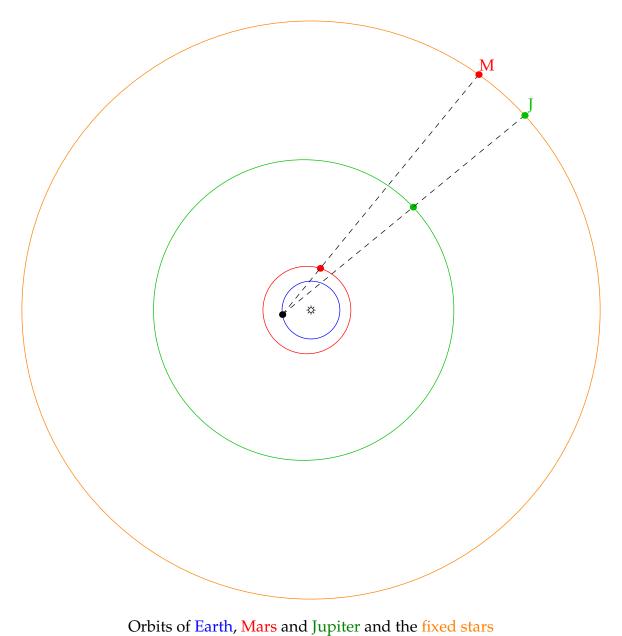
Retrograde motion when planets get 'close' and Earth overtakes



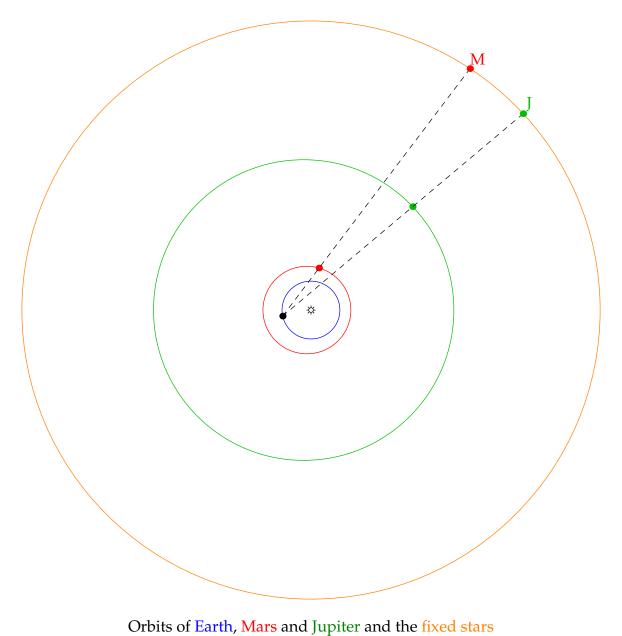
Retrograde motion when planets get 'close' and Earth overtakes



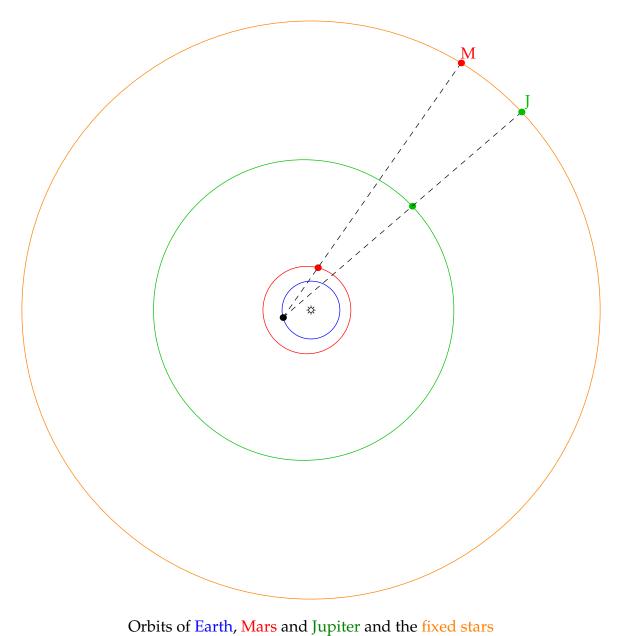
Retrograde motion when planets get 'close' and Earth overtakes



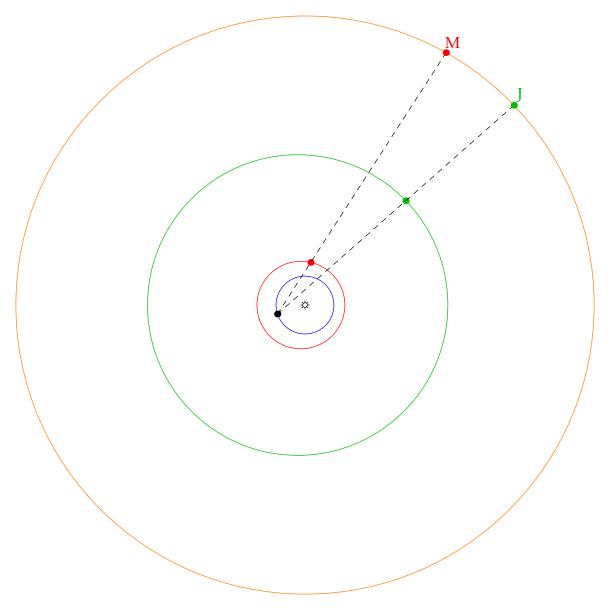
Retrograde motion when planets get 'close' and Earth overtakes



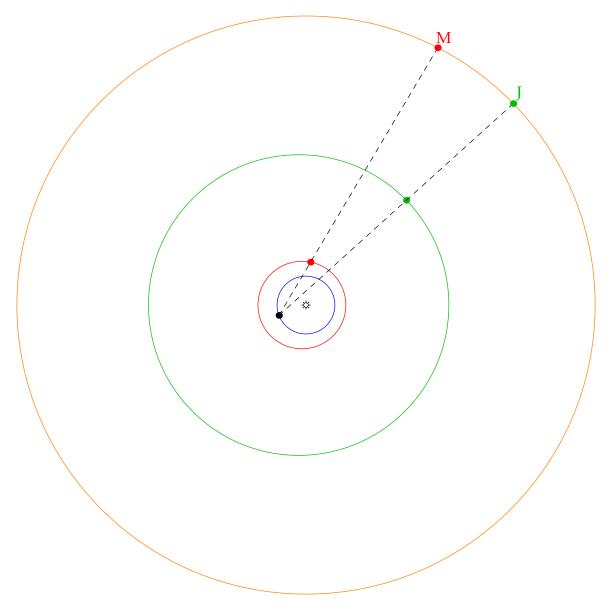
Retrograde motion when planets get 'close' and Earth overtakes



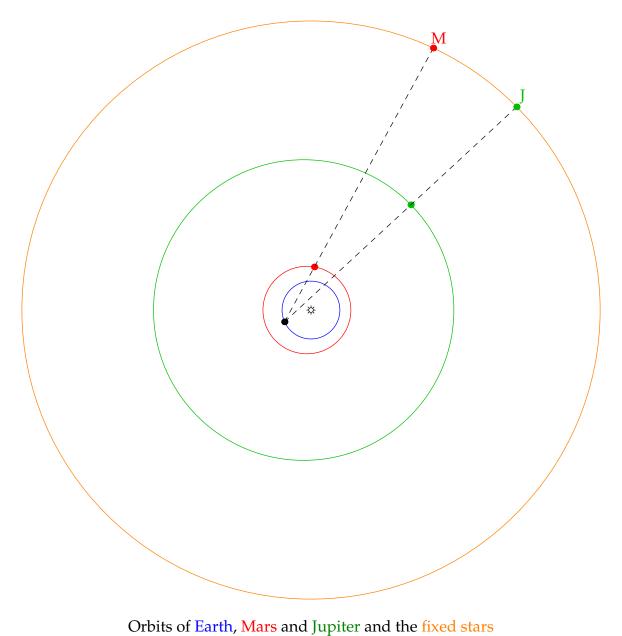
Retrograde motion when planets get 'close' and Earth overtakes



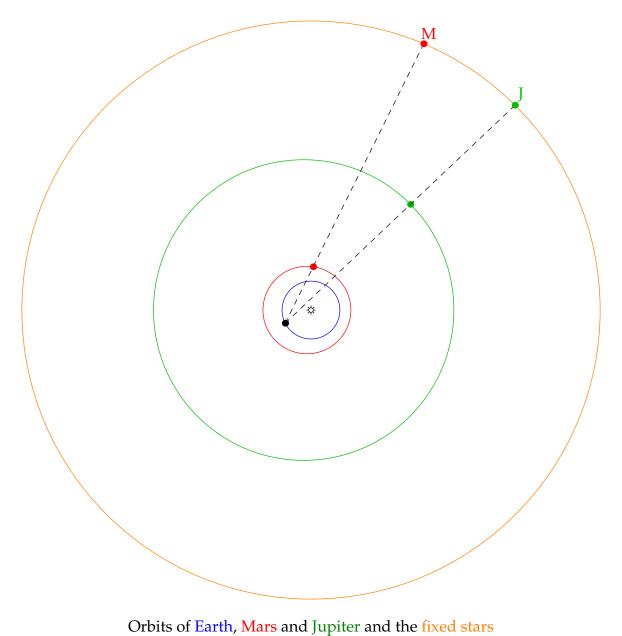
Orbits of Earth, Mars and Jupiter and the fixed stars



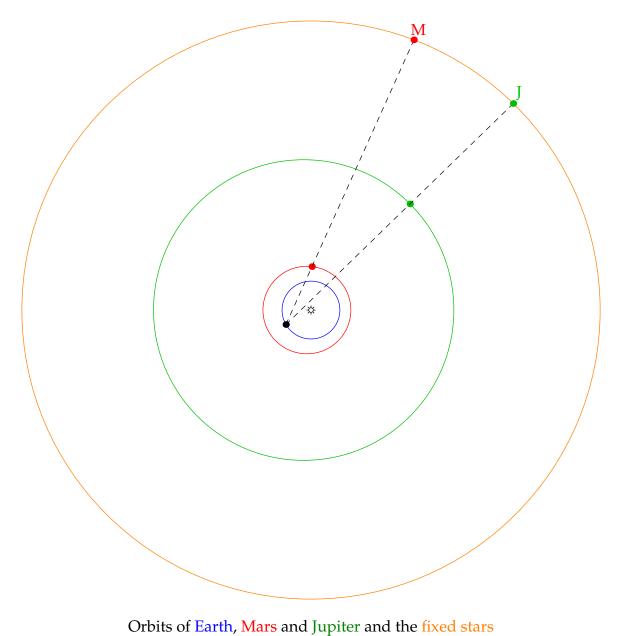
Orbits of Earth, Mars and Jupiter and the fixed stars



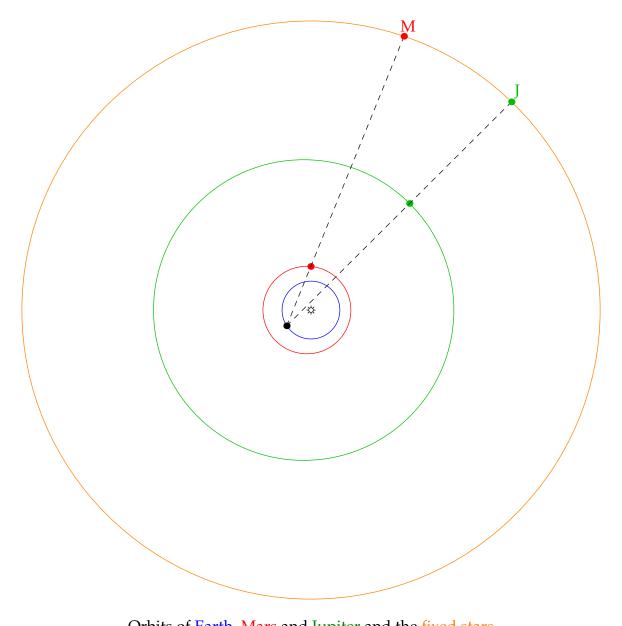
Retrograde motion when planets get 'close' and Earth overtakes



Retrograde motion when planets get 'close' and Earth overtakes

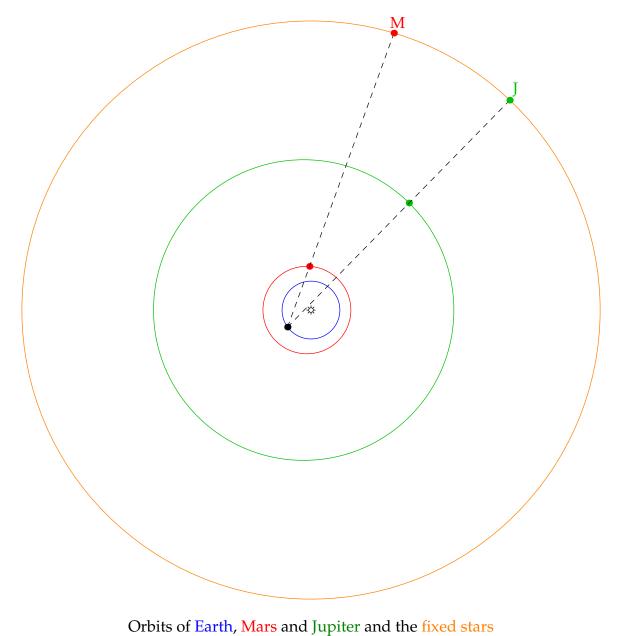


Retrograde motion when planets get 'close' and Earth overtakes

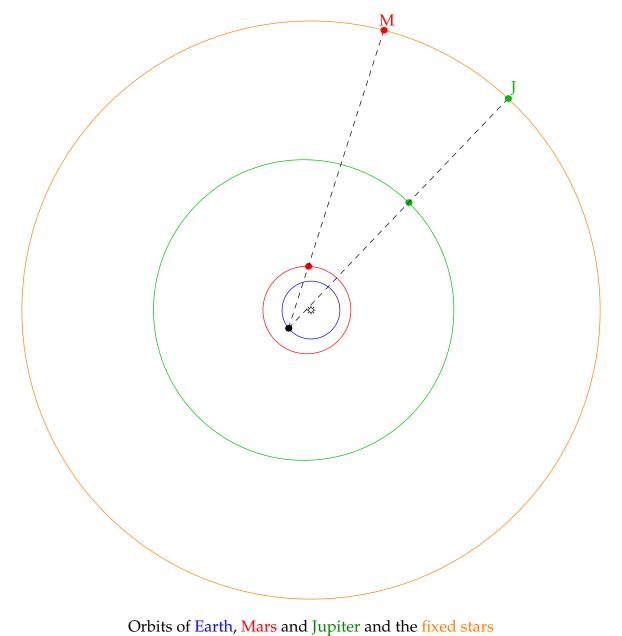


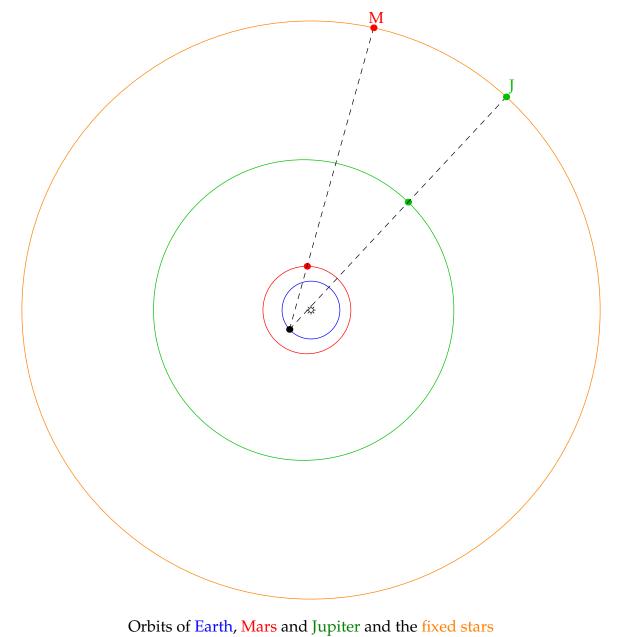
Orbits of Earth, Mars and Jupiter and the fixed stars

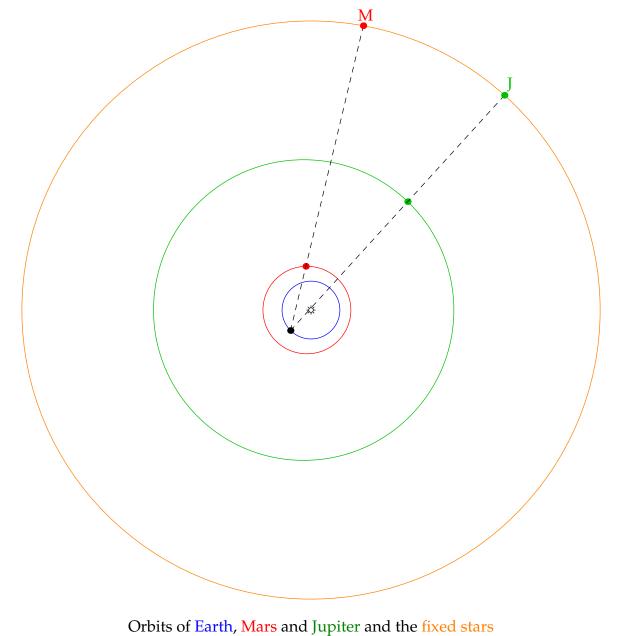
Retrograde motion when planets get 'close' and Earth overtakes



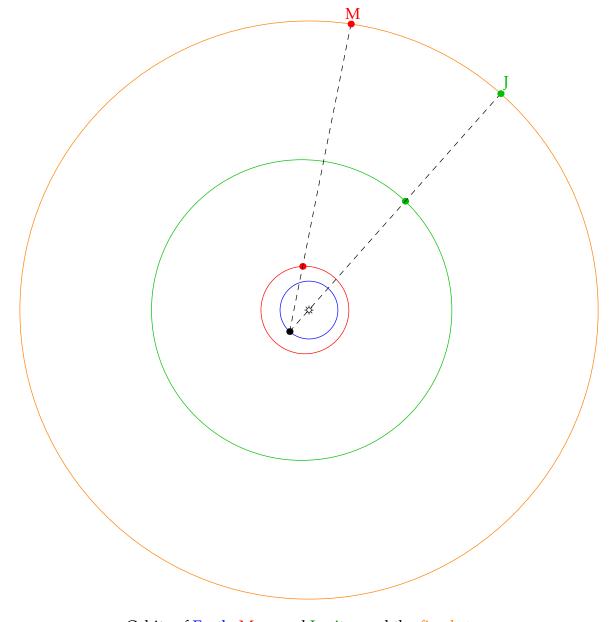
Retrograde motion when planets get 'close' and Earth overtakes



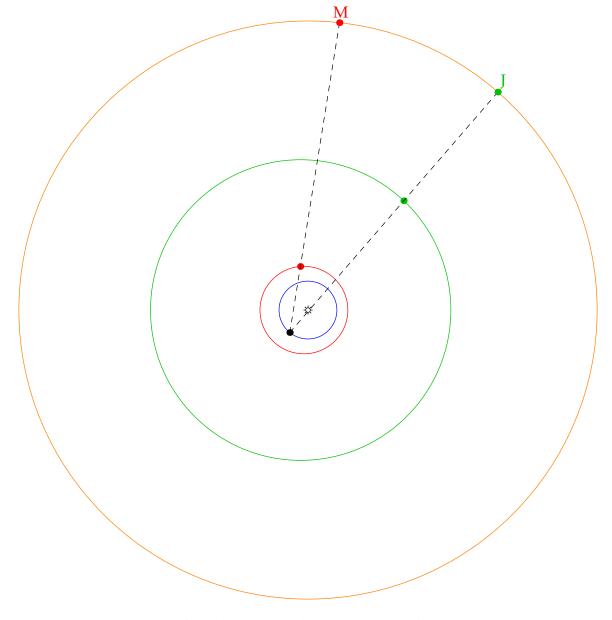




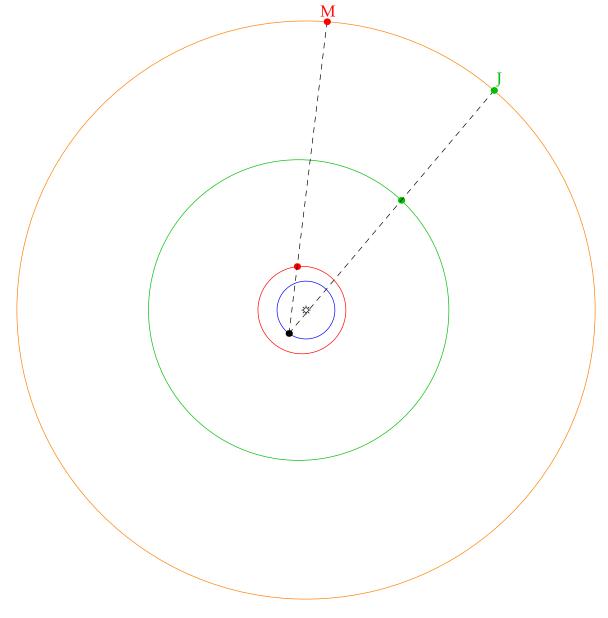
Retrograde motion when planets get 'close' and Earth overtakes



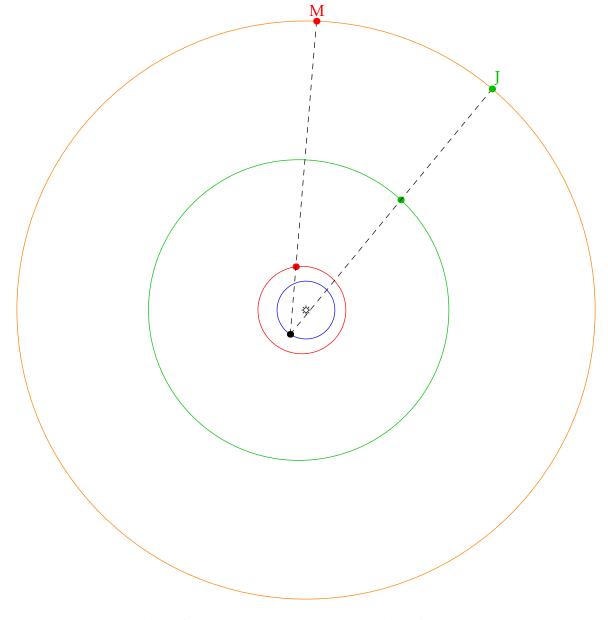
Orbits of Earth, Mars and Jupiter and the fixed stars



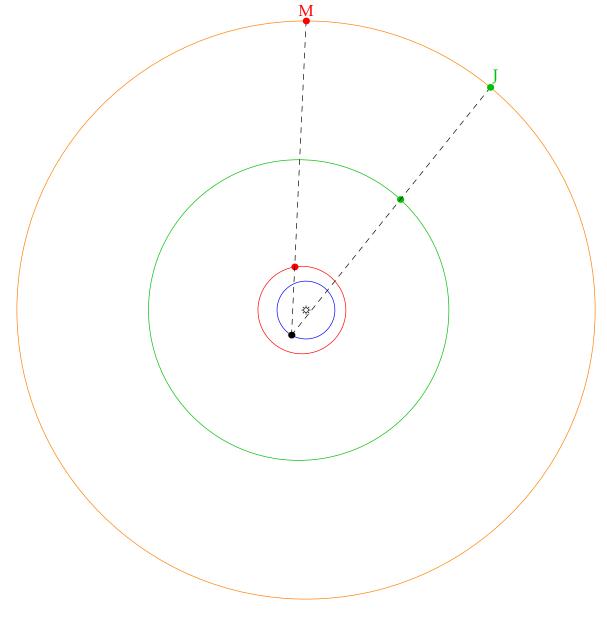
Orbits of Earth, Mars and Jupiter and the fixed stars



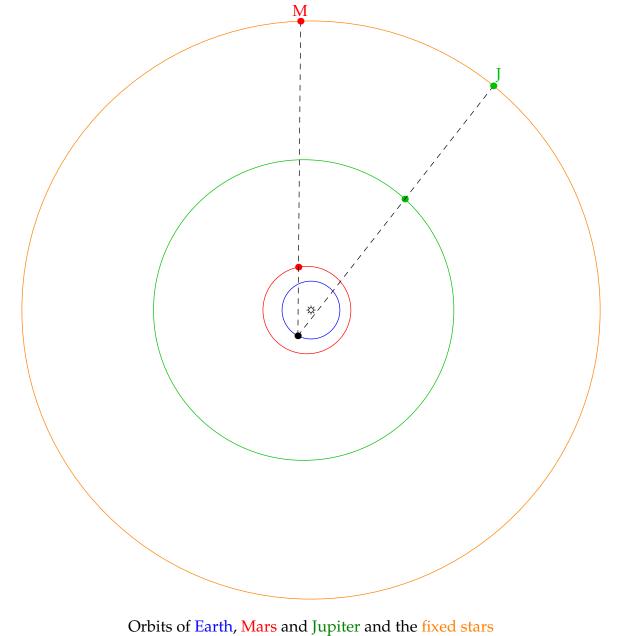
Orbits of Earth, Mars and Jupiter and the fixed stars



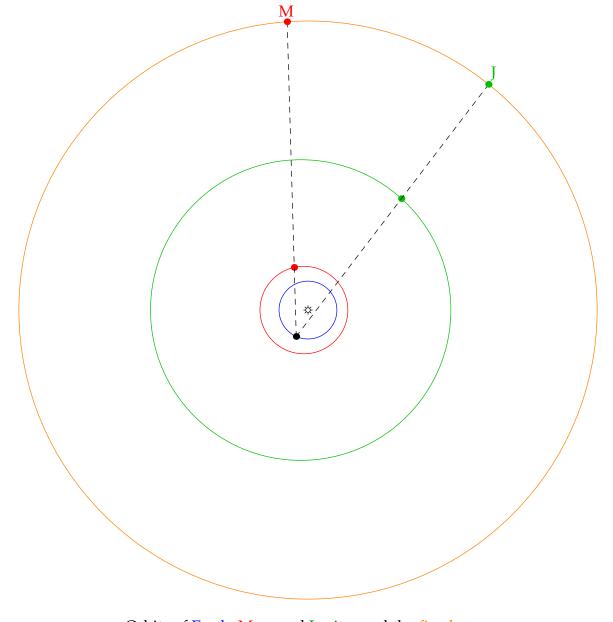
Orbits of Earth, Mars and Jupiter and the fixed stars



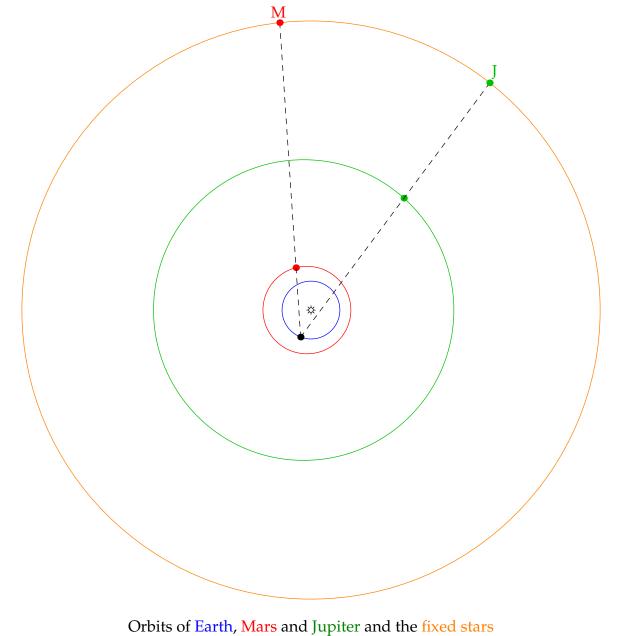
Orbits of Earth, Mars and Jupiter and the fixed stars



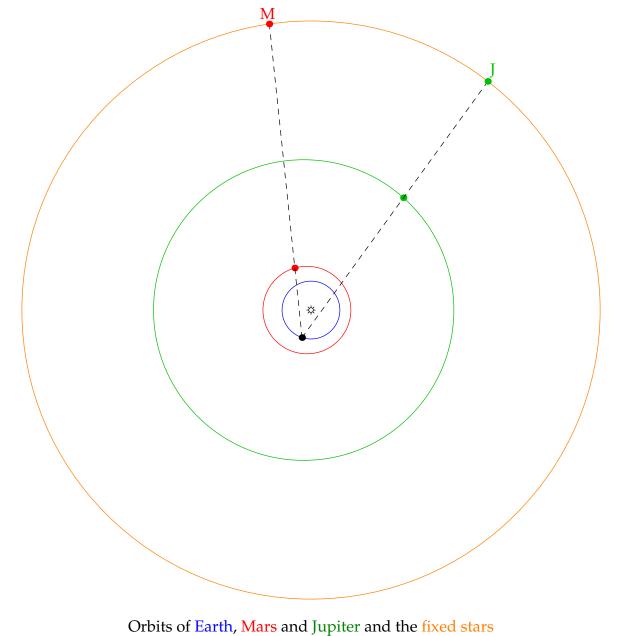
Retrograde motion when planets get 'close' and Earth overtakes



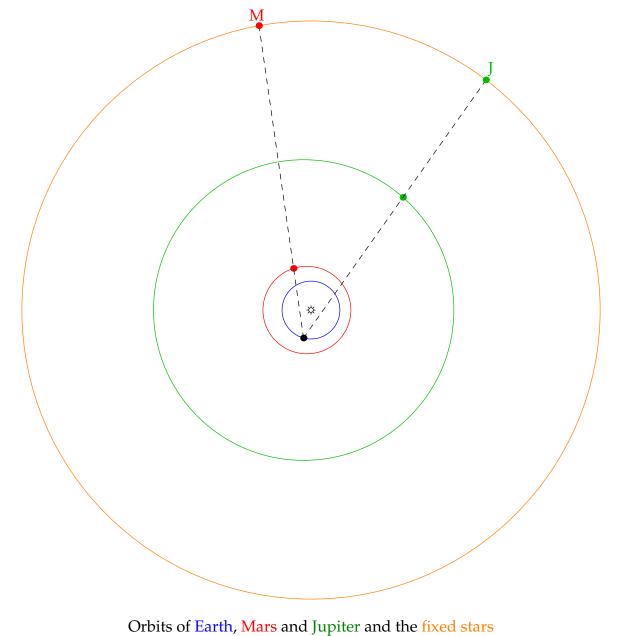
Orbits of Earth, Mars and Jupiter and the fixed stars



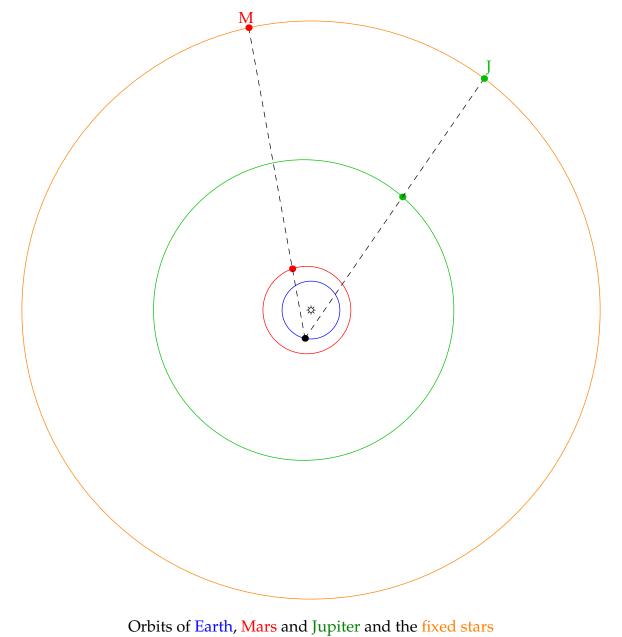
Retrograde motion when planets get 'close' and Earth overtakes

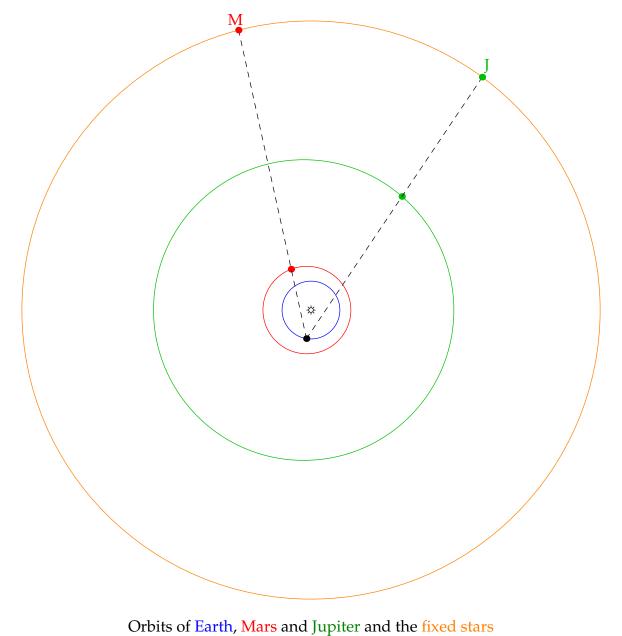


Retrograde motion when planets get 'close' and Earth overtakes

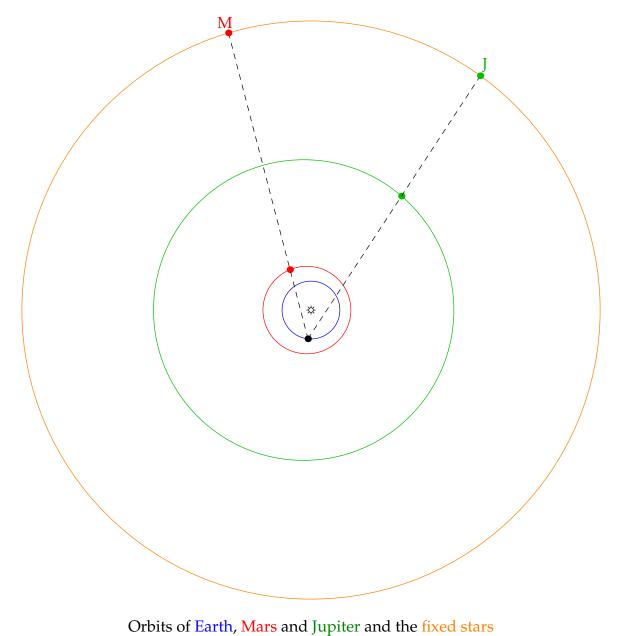


Retrograde motion when planets get 'close' and Earth overtakes

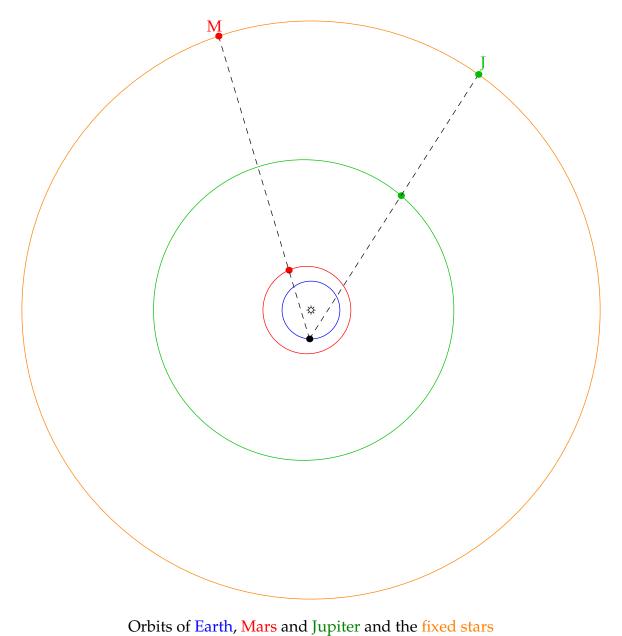




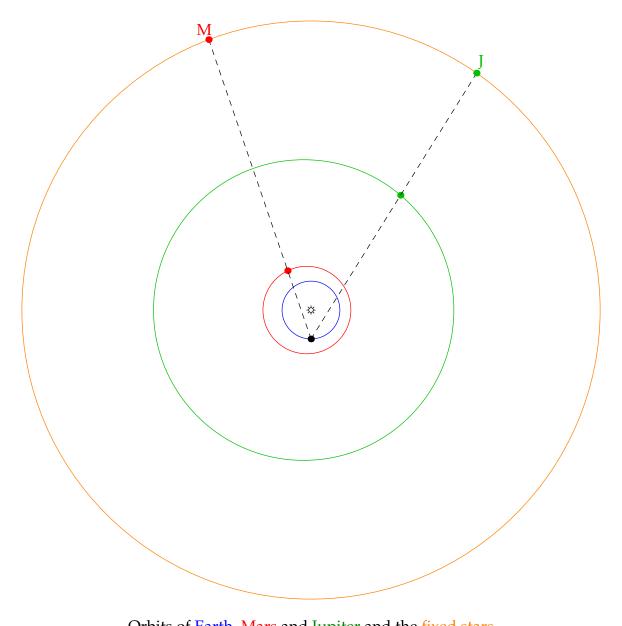
Retrograde motion when planets get 'close' and Earth overtakes



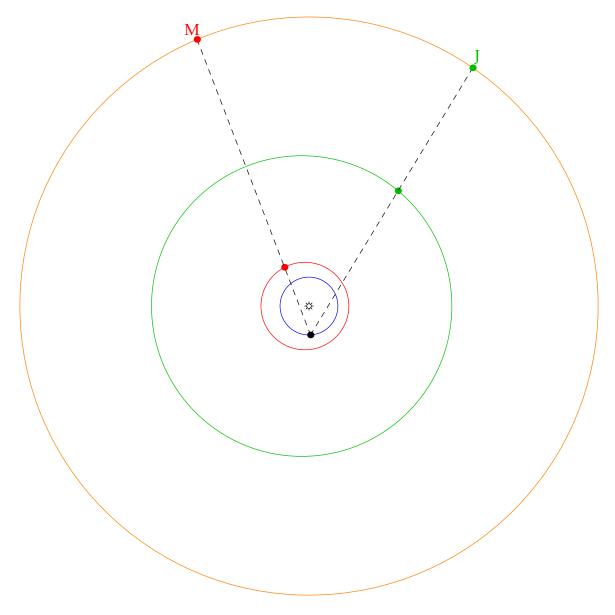
Retrograde motion when planets get 'close' and Earth overtakes



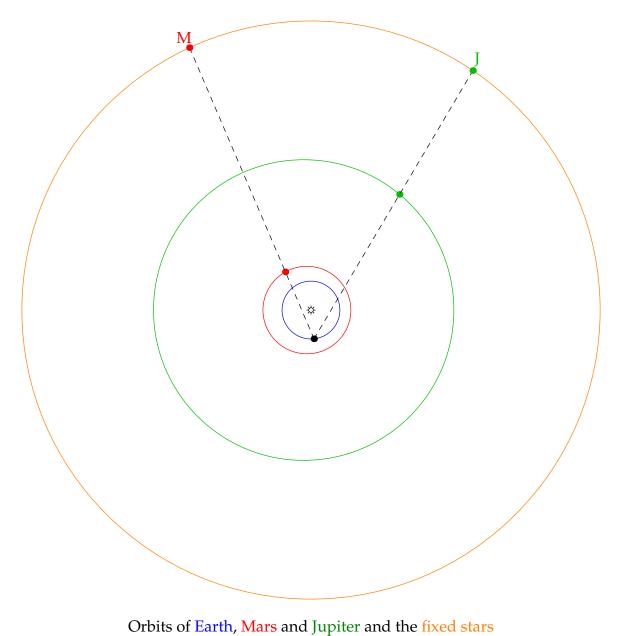
Retrograde motion when planets get 'close' and Earth overtakes



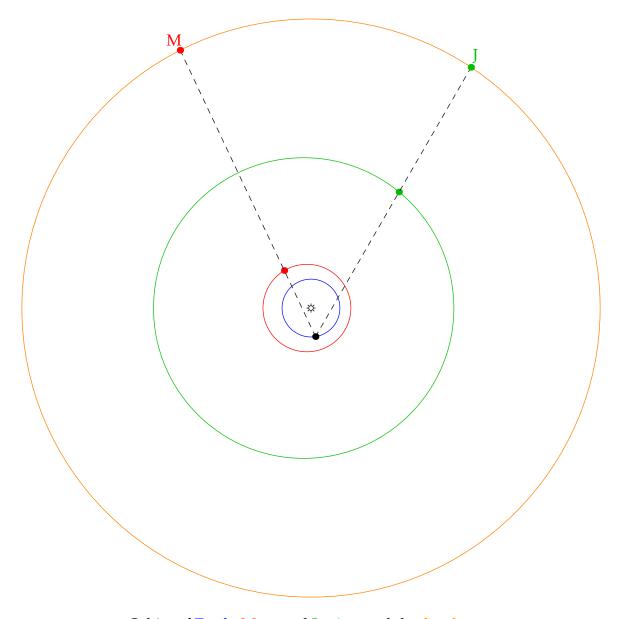
Orbits of Earth, Mars and Jupiter and the fixed stars



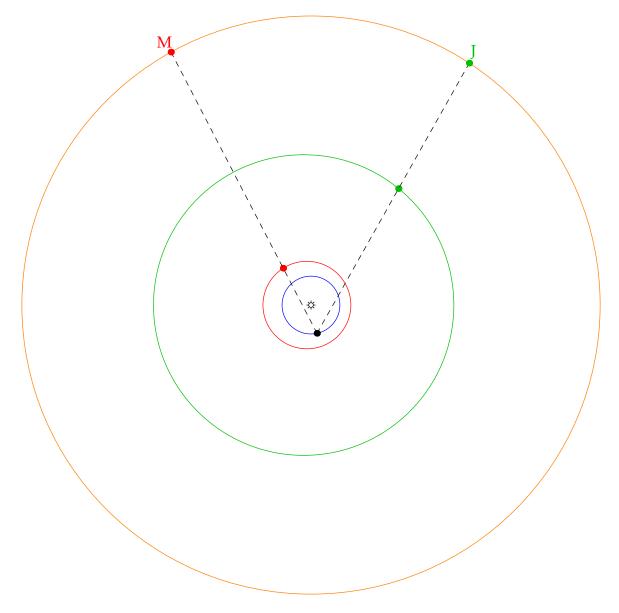
Orbits of Earth, Mars and Jupiter and the fixed stars



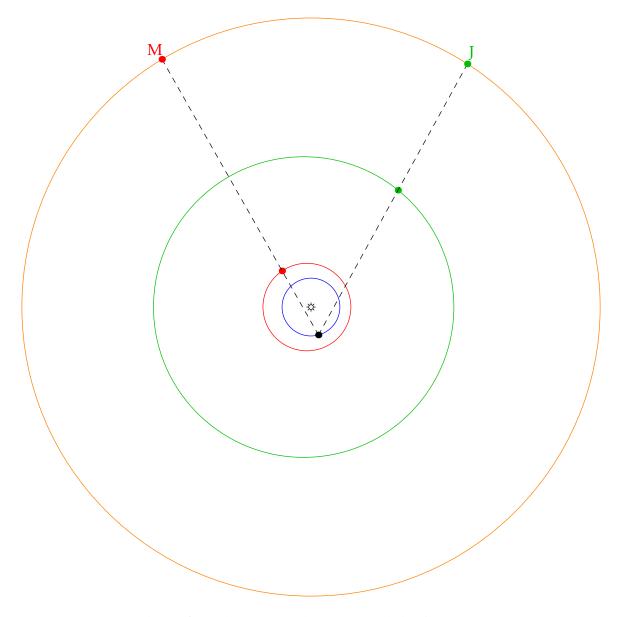
Retrograde motion when planets get 'close' and Earth overtakes



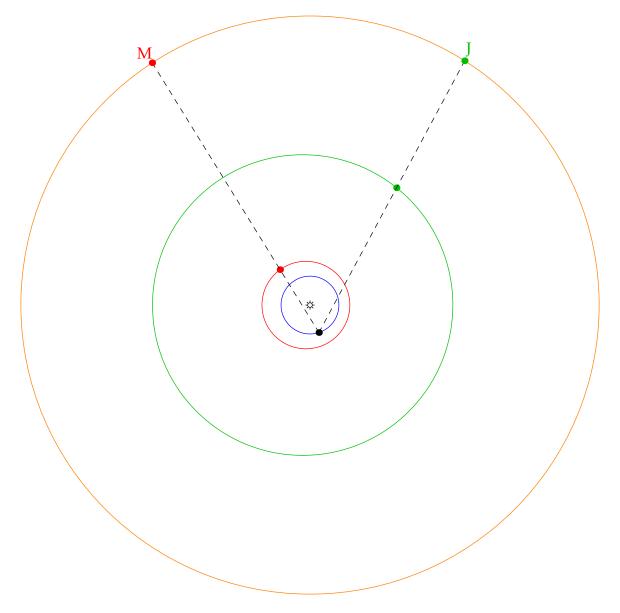
Orbits of Earth, Mars and Jupiter and the fixed stars



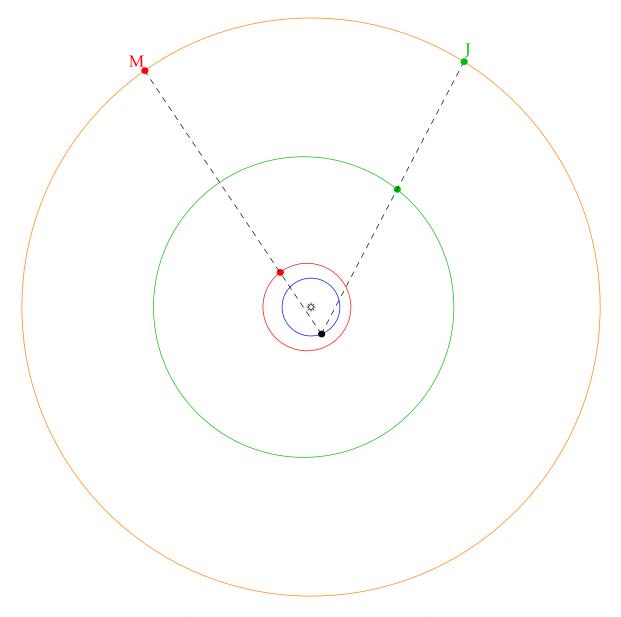
Orbits of Earth, Mars and Jupiter and the fixed stars



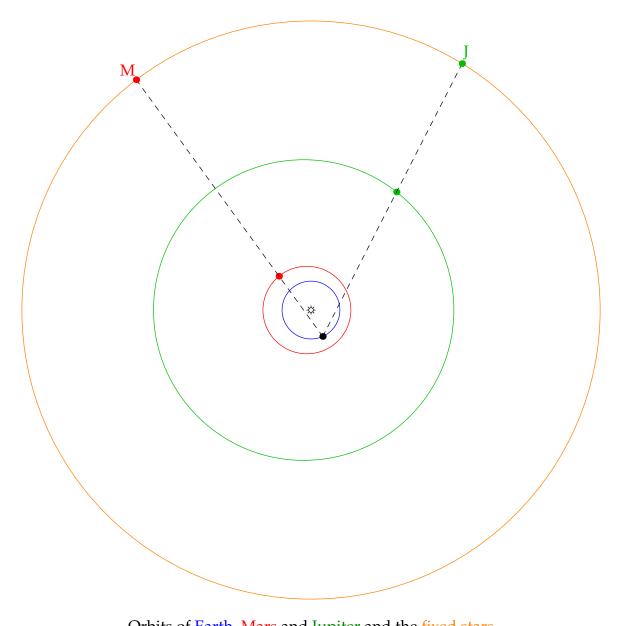
Orbits of Earth, Mars and Jupiter and the fixed stars



Orbits of Earth, Mars and Jupiter and the fixed stars

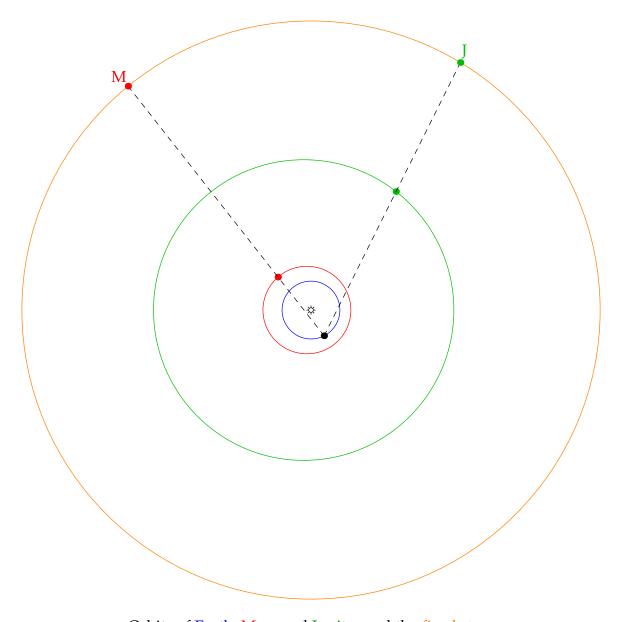


Orbits of Earth, Mars and Jupiter and the fixed stars

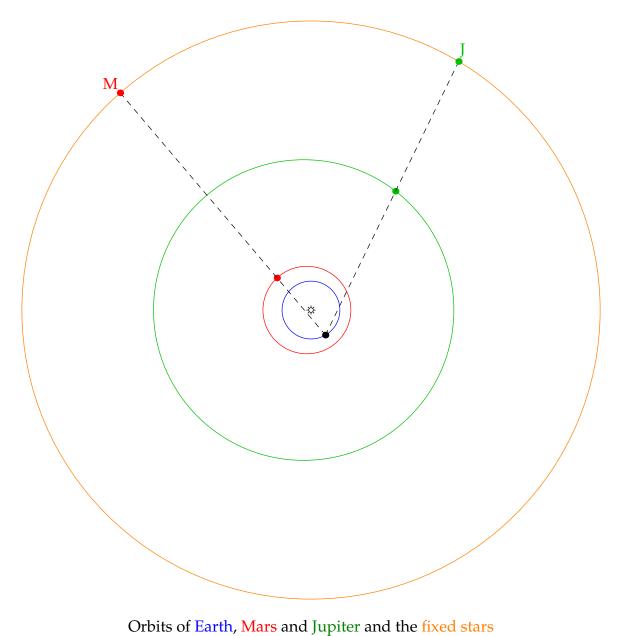


Orbits of Earth, Mars and Jupiter and the fixed stars

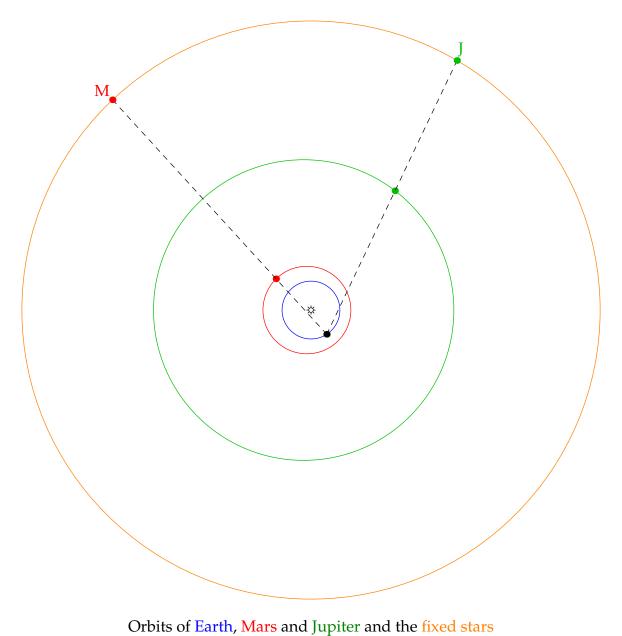
Retrograde motion when planets get 'close' and Earth overtakes



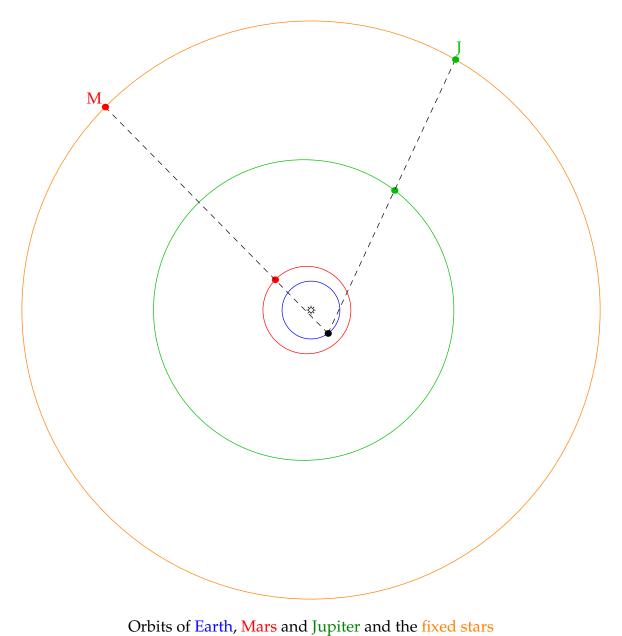
Orbits of Earth, Mars and Jupiter and the fixed stars



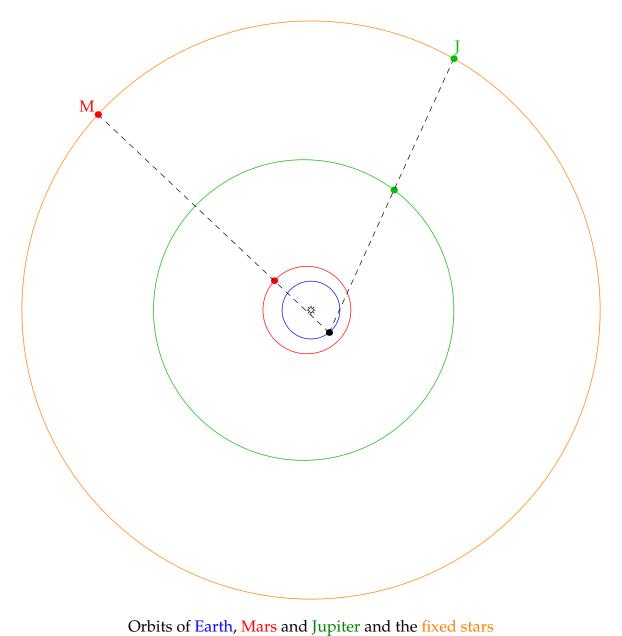
Retrograde motion when planets get 'close' and Earth overtakes



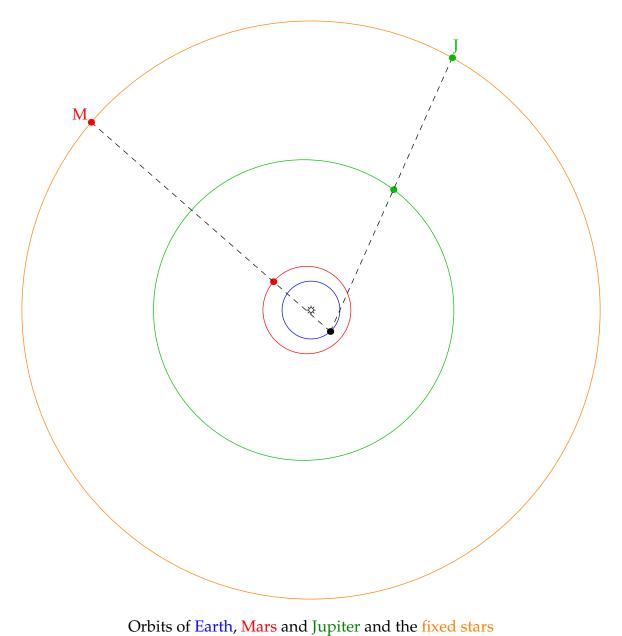
Retrograde motion when planets get 'close' and Earth overtakes



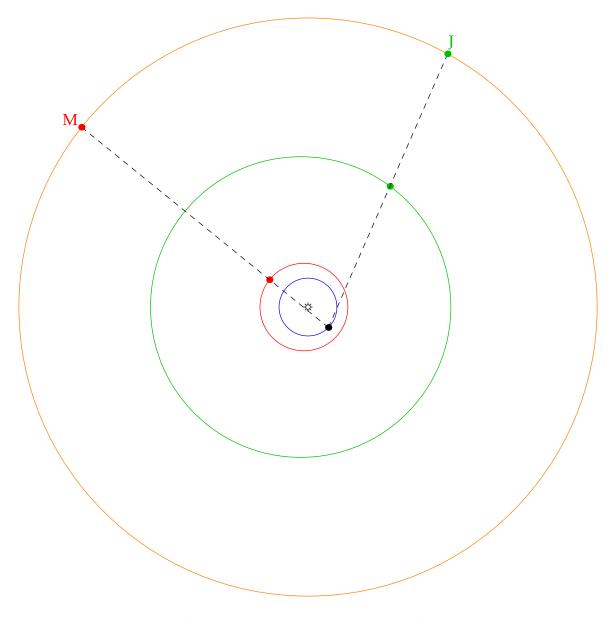
Retrograde motion when planets get 'close' and Earth overtakes



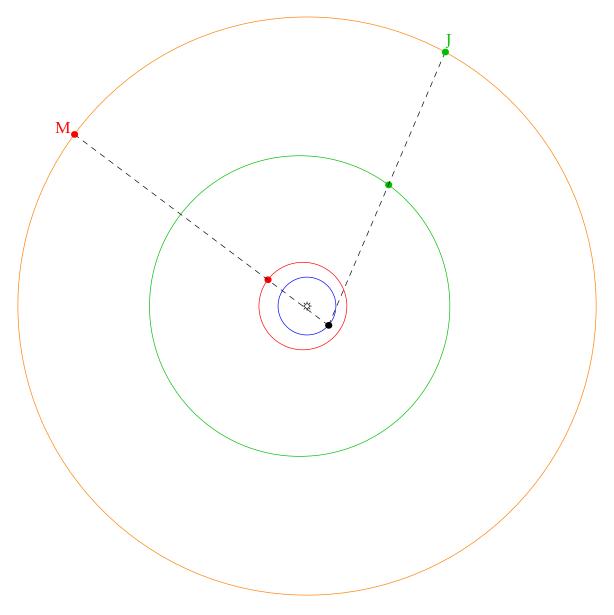
Retrograde motion when planets get 'close' and Earth overtakes



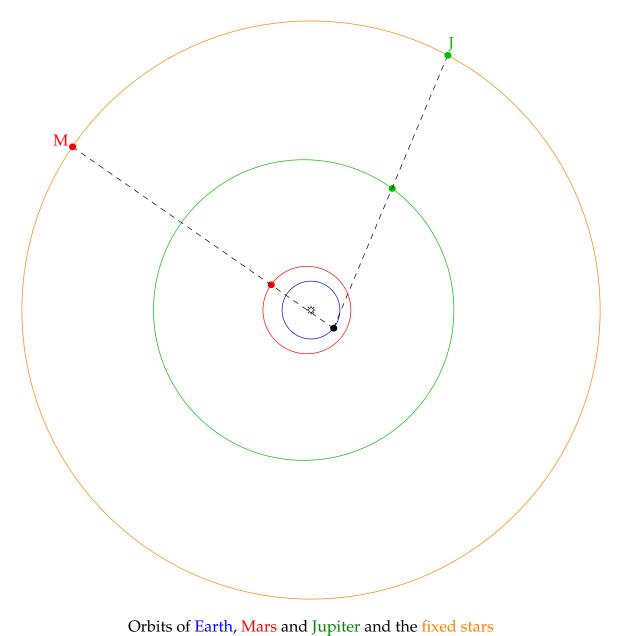
Retrograde motion when planets get 'close' and Earth overtakes

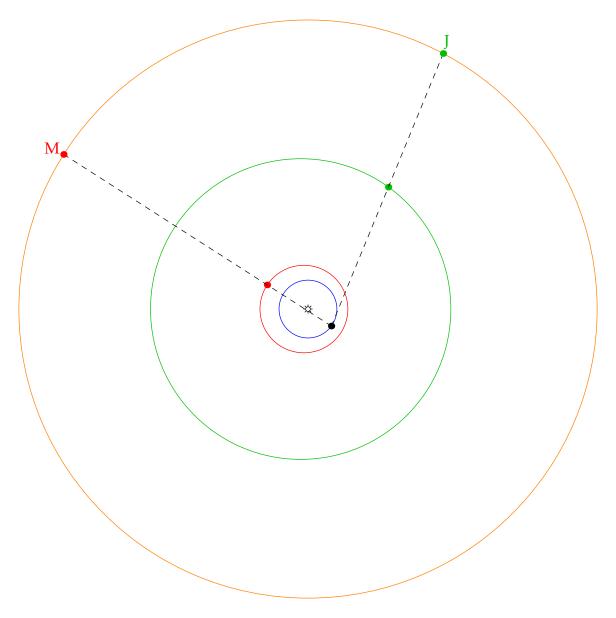


Orbits of Earth, Mars and Jupiter and the fixed stars

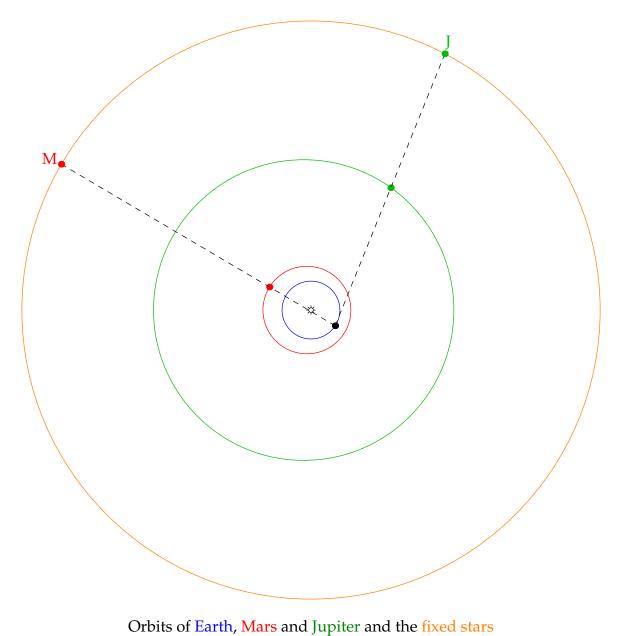


Orbits of Earth, Mars and Jupiter and the fixed stars

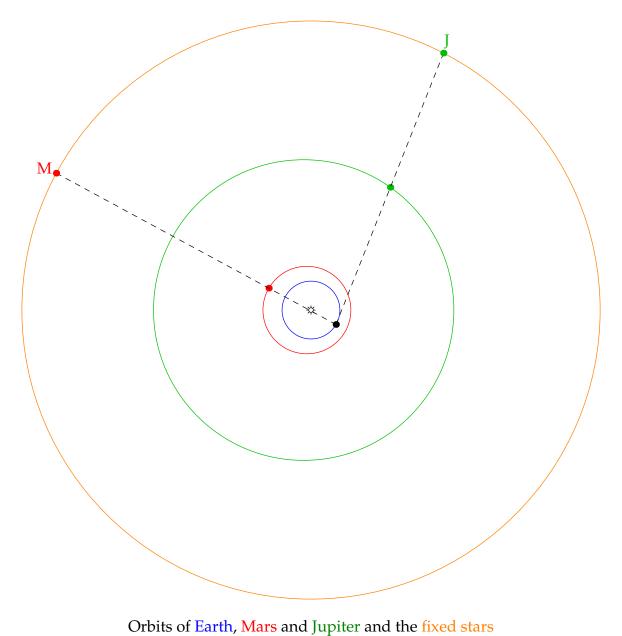




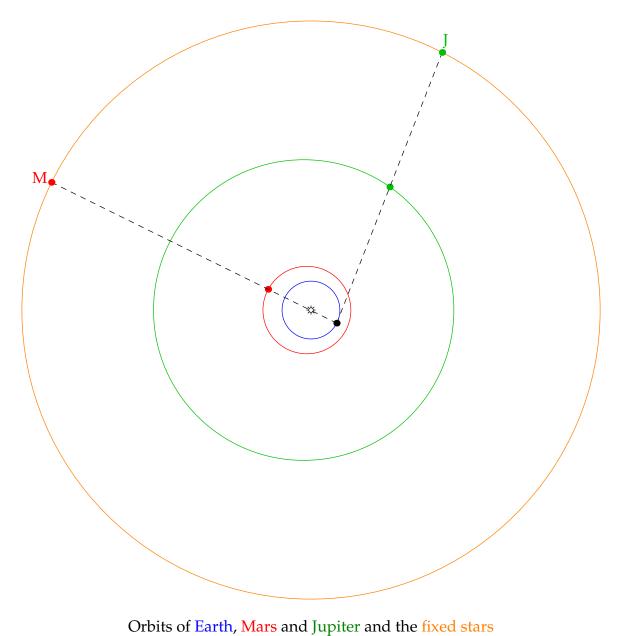
Orbits of Earth, Mars and Jupiter and the fixed stars

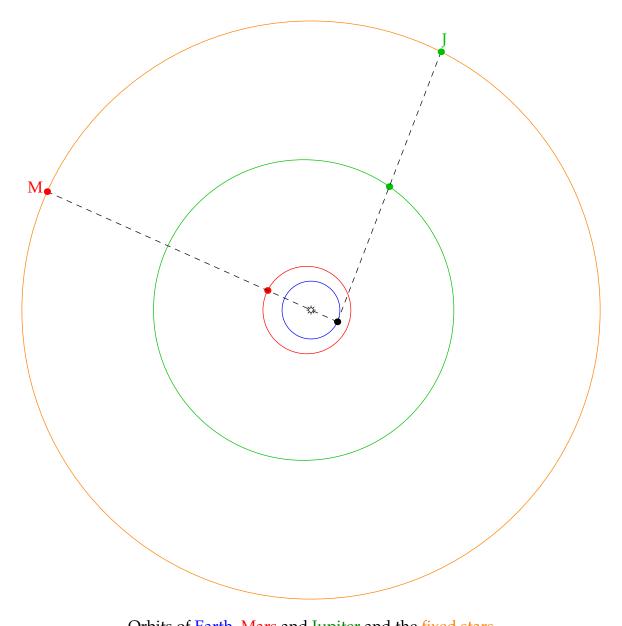


Retrograde motion when planets get 'close' and Earth overtakes



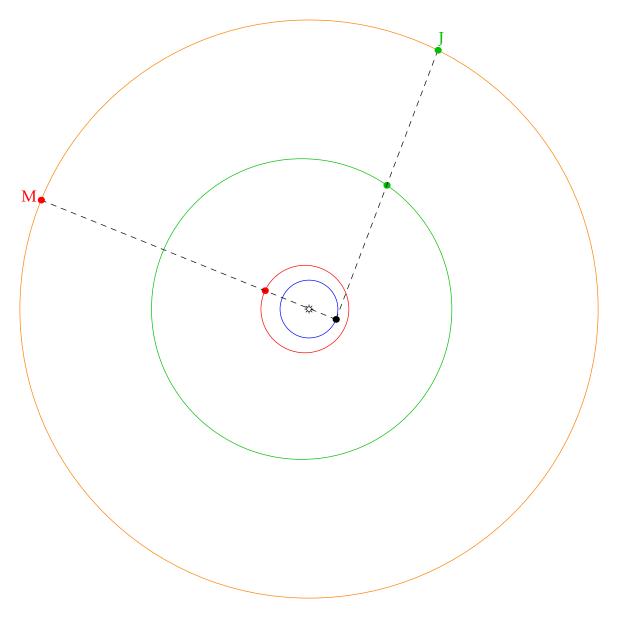
Retrograde motion when planets get 'close' and Earth overtakes



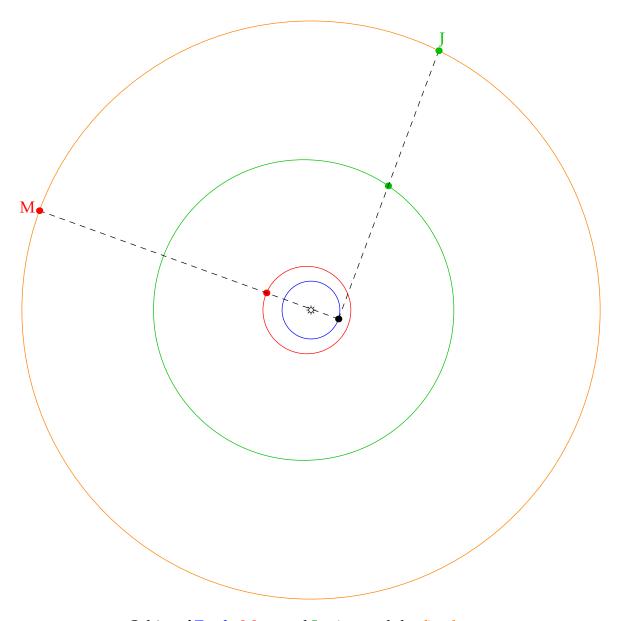


Orbits of Earth, Mars and Jupiter and the fixed stars

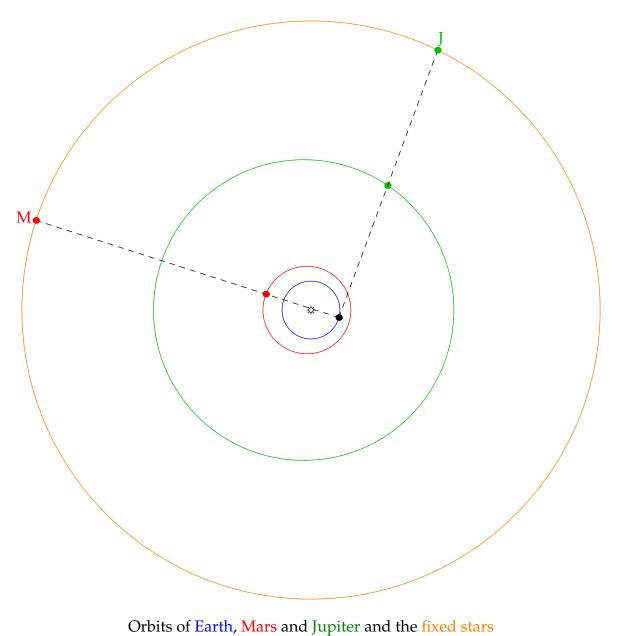
Retrograde motion when planets get 'close' and Earth overtakes

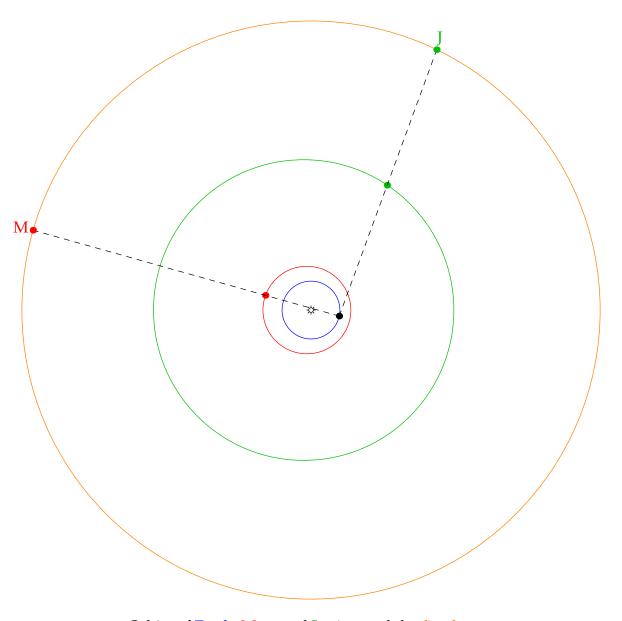


Orbits of Earth, Mars and Jupiter and the fixed stars

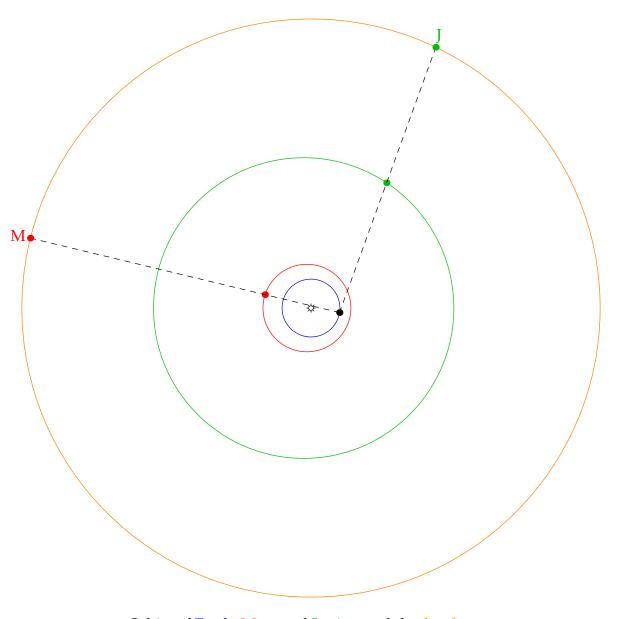


Orbits of Earth, Mars and Jupiter and the fixed stars

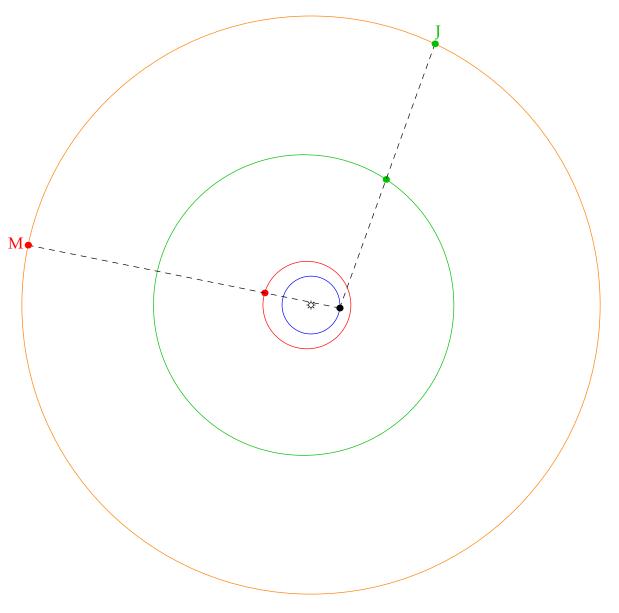




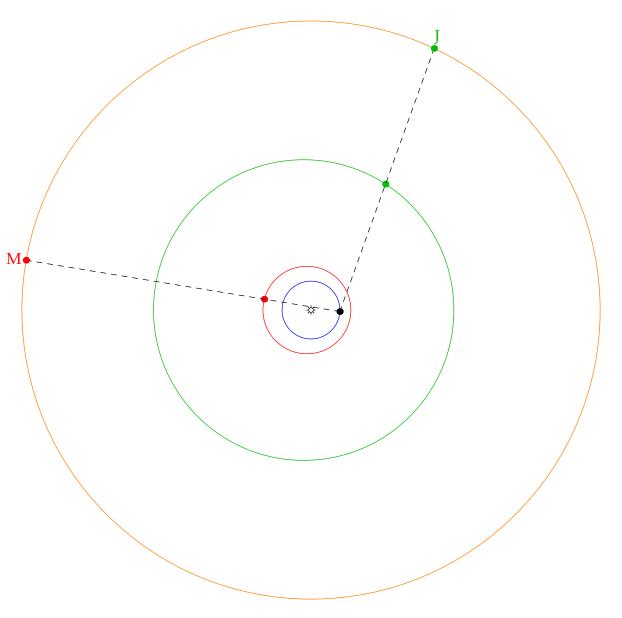
Orbits of Earth, Mars and Jupiter and the fixed stars



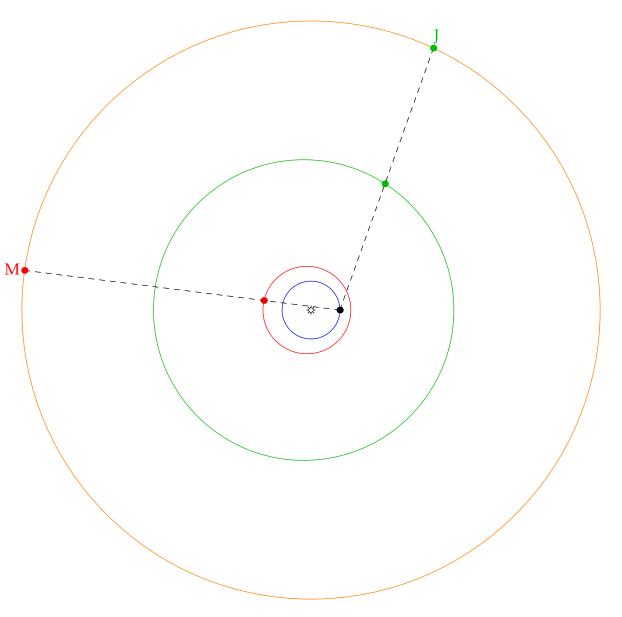
Orbits of Earth, Mars and Jupiter and the fixed stars



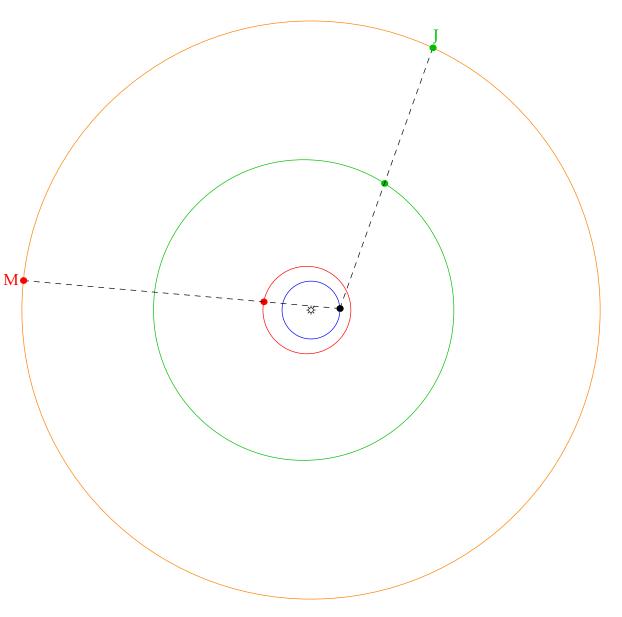
Orbits of Earth, Mars and Jupiter and the fixed stars



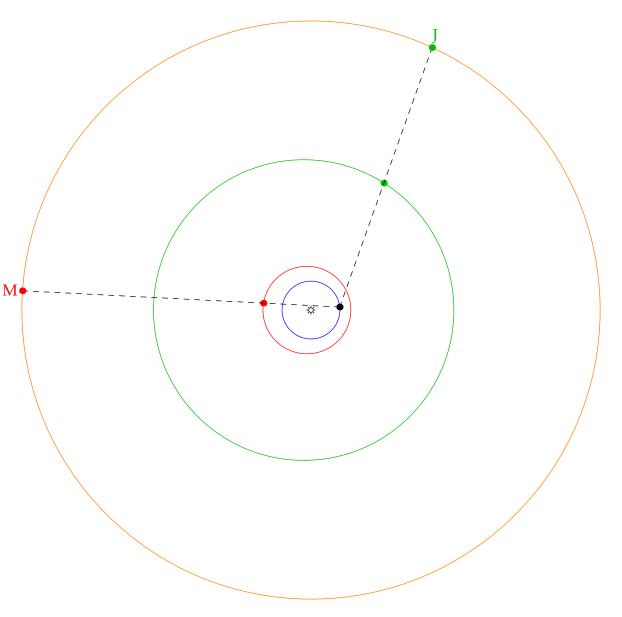
Orbits of Earth, Mars and Jupiter and the fixed stars



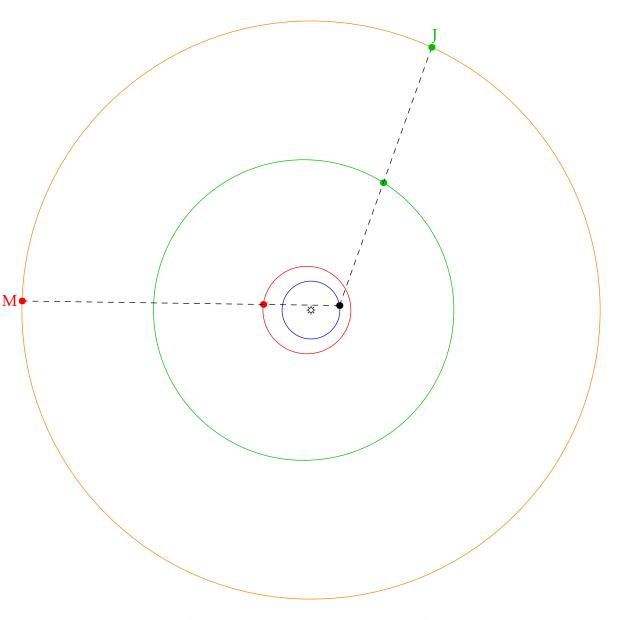
Orbits of Earth, Mars and Jupiter and the fixed stars



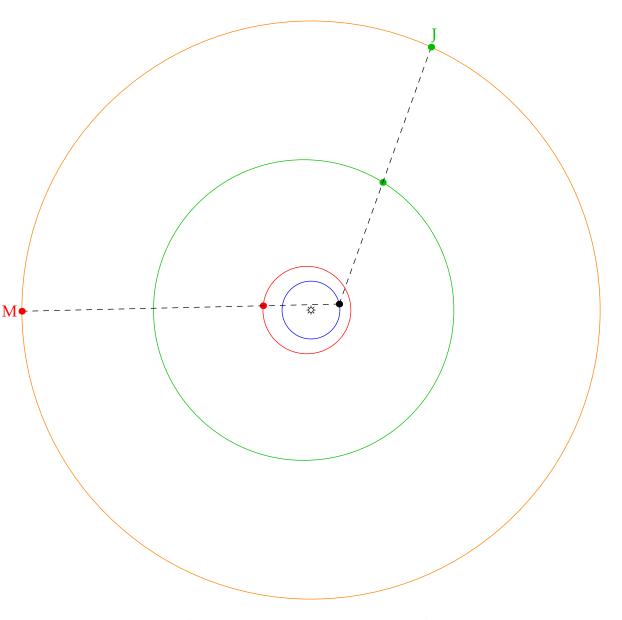
Orbits of Earth, Mars and Jupiter and the fixed stars



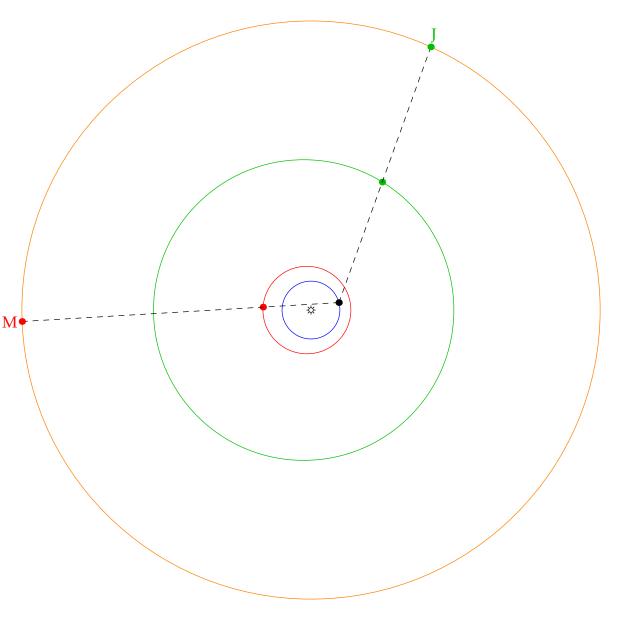
Orbits of Earth, Mars and Jupiter and the fixed stars



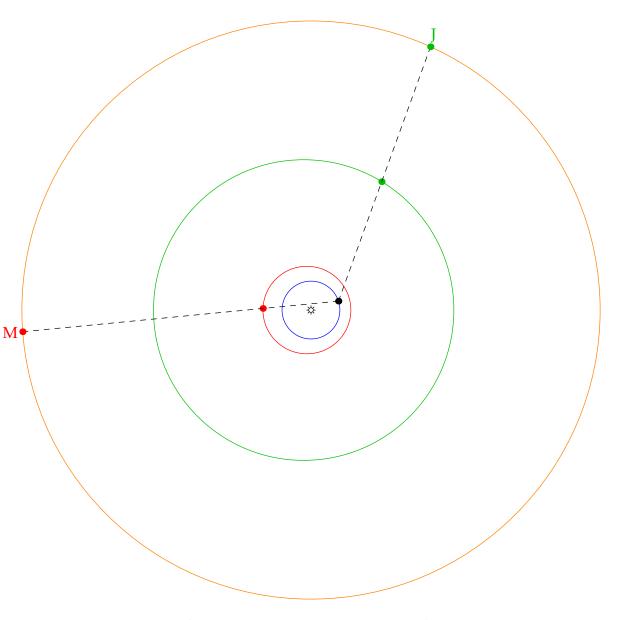
Orbits of Earth, Mars and Jupiter and the fixed stars



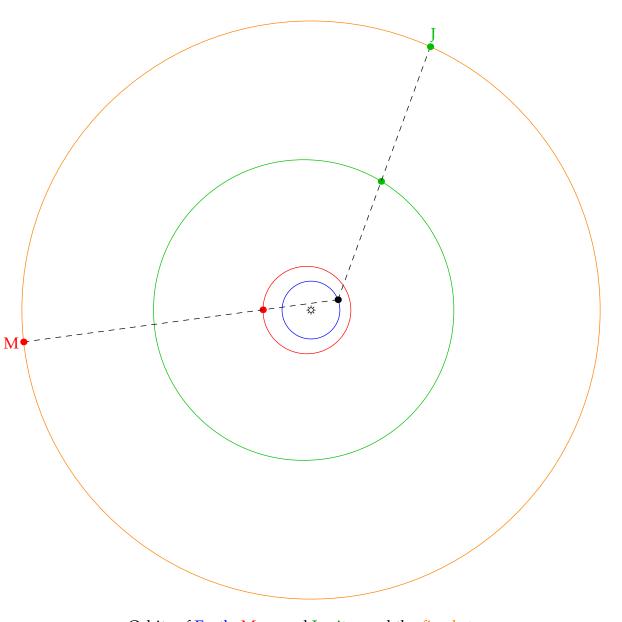
Orbits of Earth, Mars and Jupiter and the fixed stars



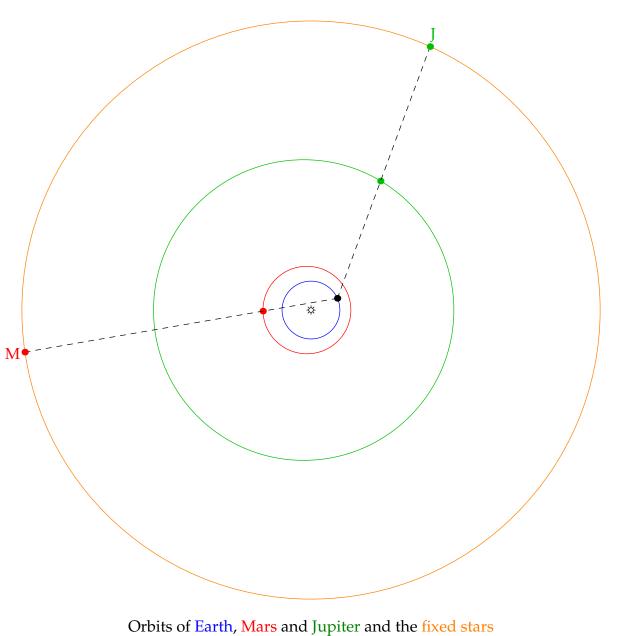
Orbits of Earth, Mars and Jupiter and the fixed stars



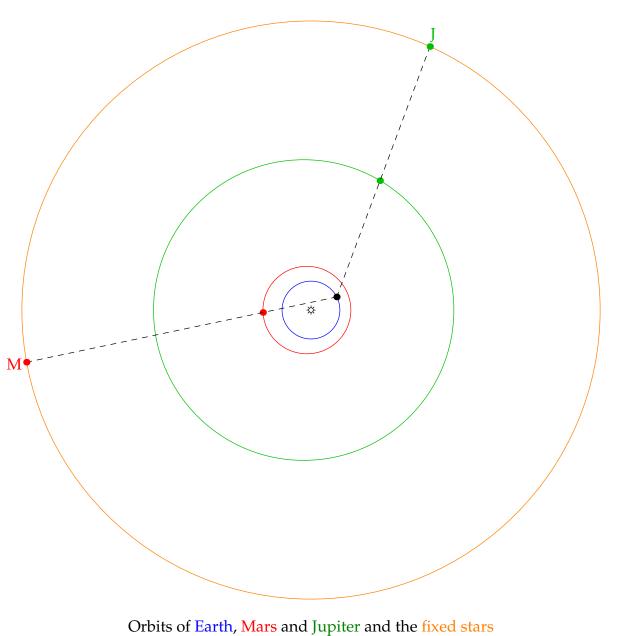
Orbits of Earth, Mars and Jupiter and the fixed stars



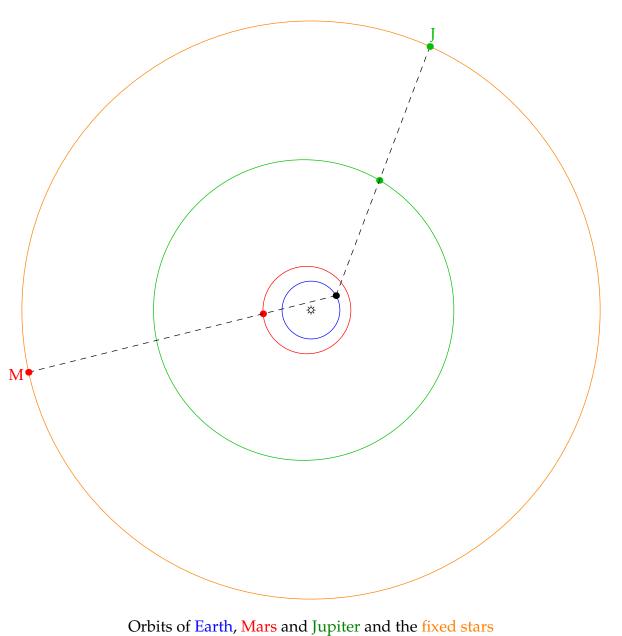
Orbits of Earth, Mars and Jupiter and the fixed stars



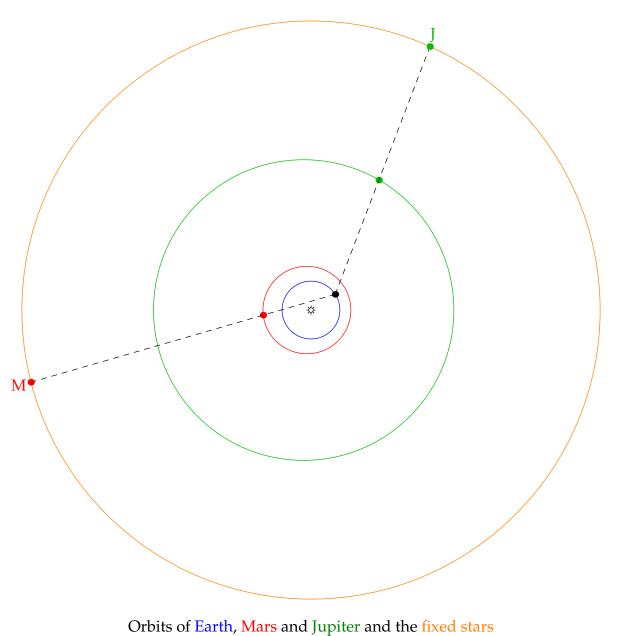
Retrograde motion when planets get 'close' and Earth overtakes



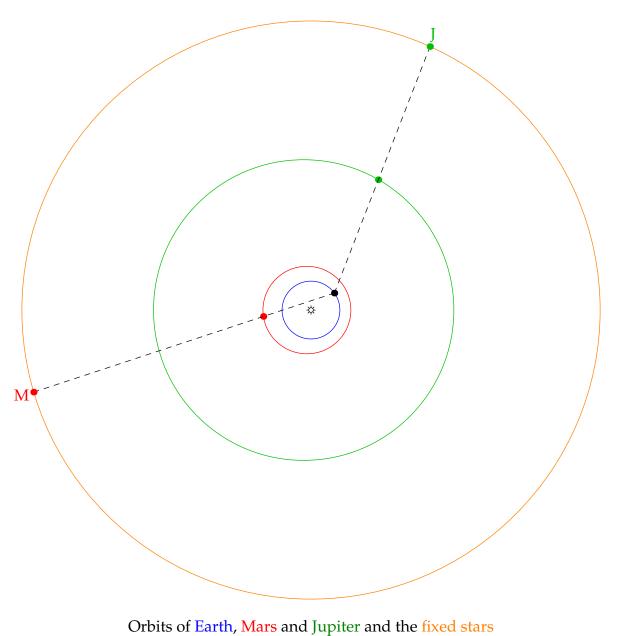
Retrograde motion when planets get 'close' and Earth overtakes



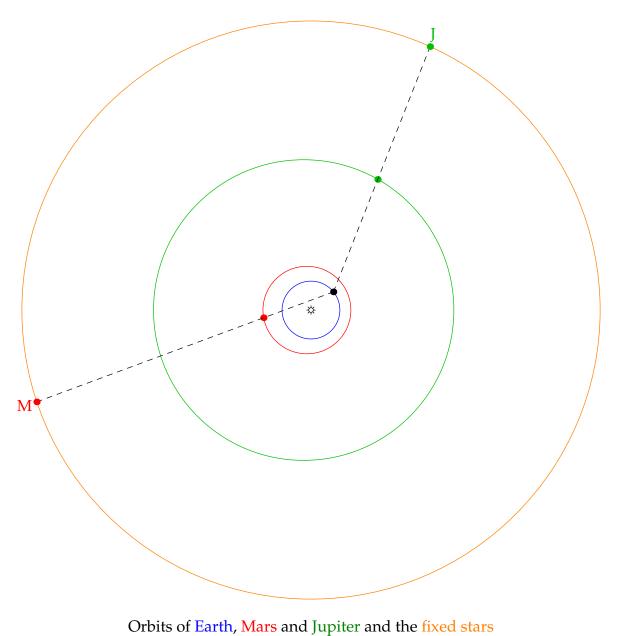
Retrograde motion when planets get 'close' and Earth overtakes



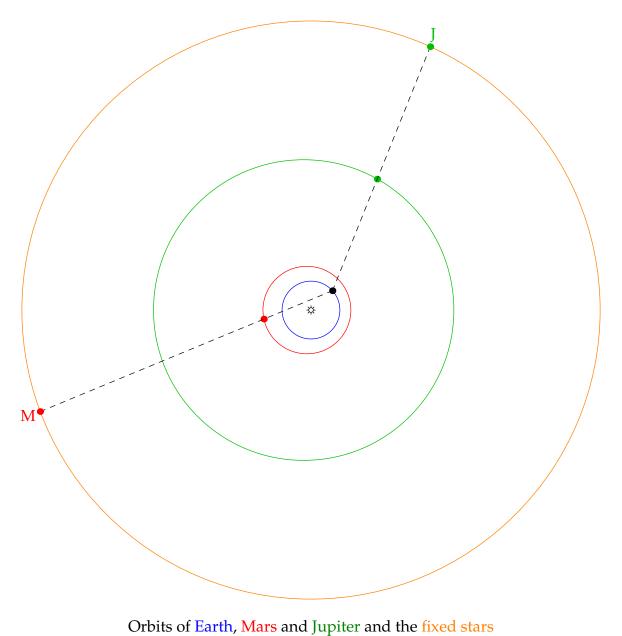
Retrograde motion when planets get 'close' and Earth overtakes

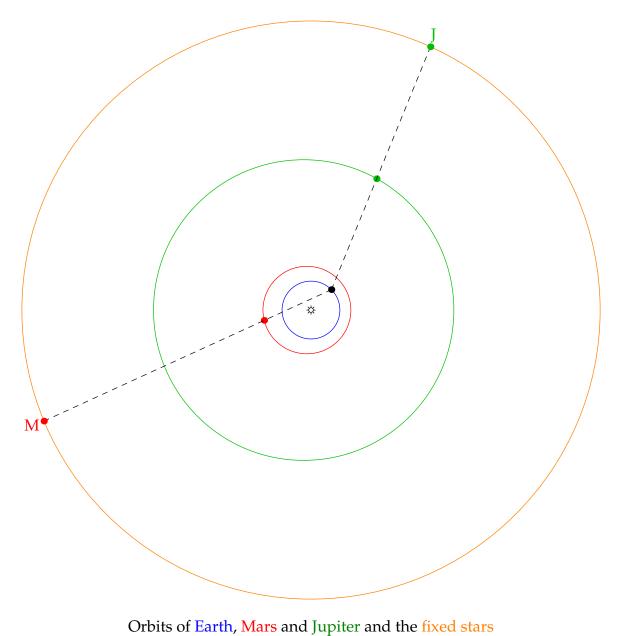


Retrograde motion when planets get 'close' and Earth overtakes

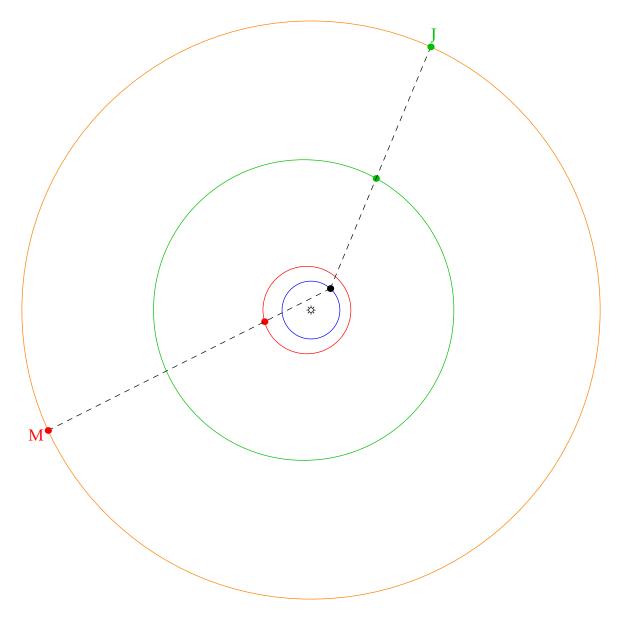


Retrograde motion when planets get 'close' and Earth overtakes

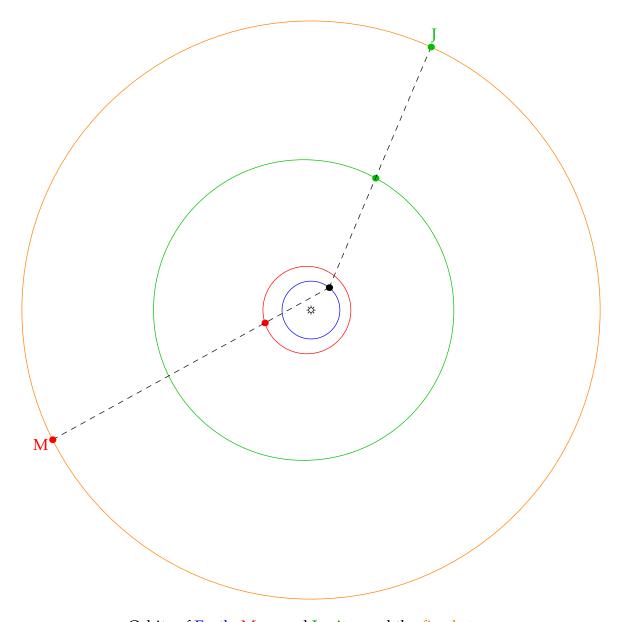




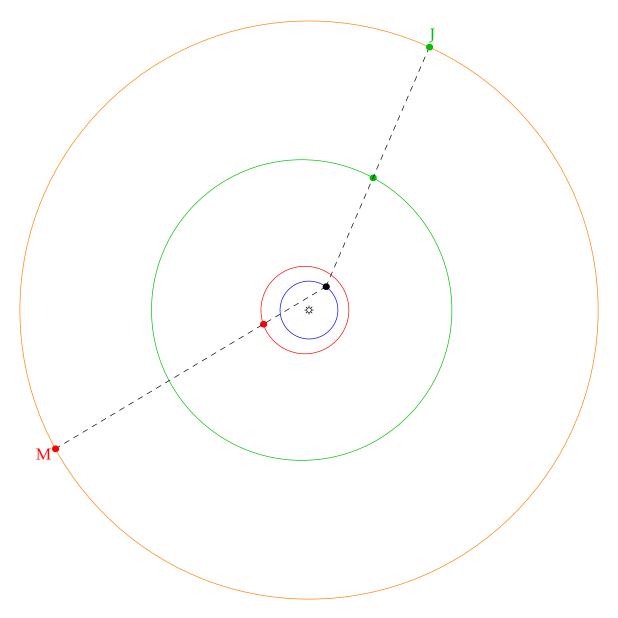
Retrograde motion when planets get 'close' and Earth overtakes



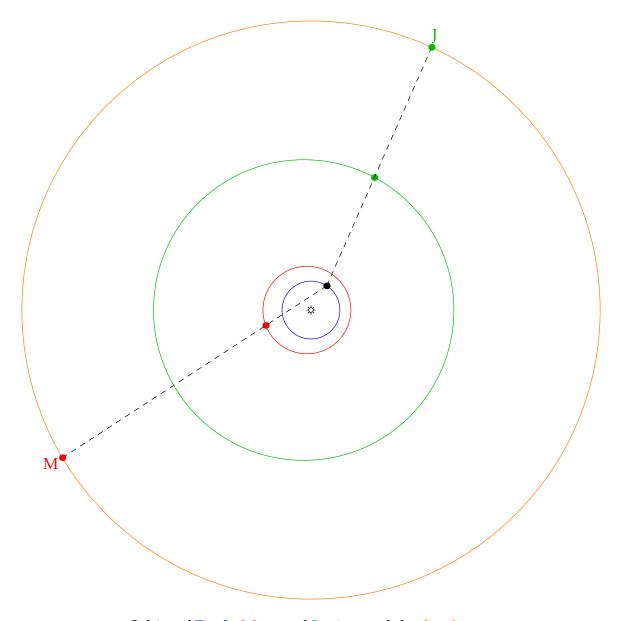
Orbits of Earth, Mars and Jupiter and the fixed stars



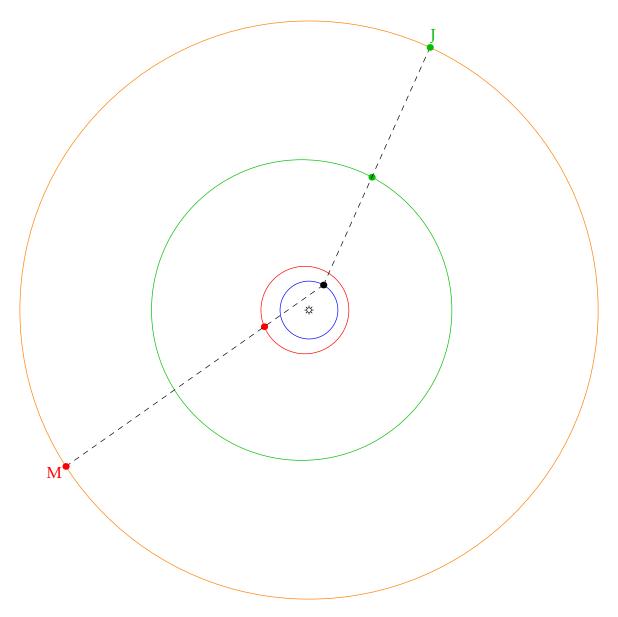
Orbits of Earth, Mars and Jupiter and the fixed stars
Retrograde motion when planets get 'close' and Earth overtakes



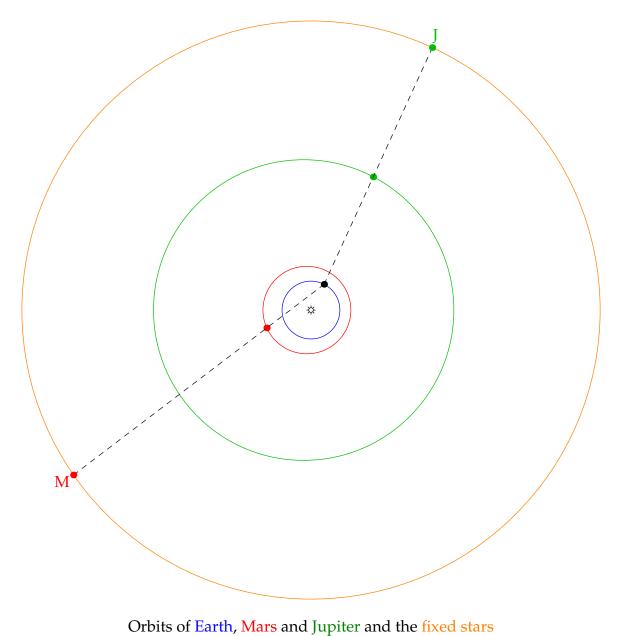
Orbits of Earth, Mars and Jupiter and the fixed stars



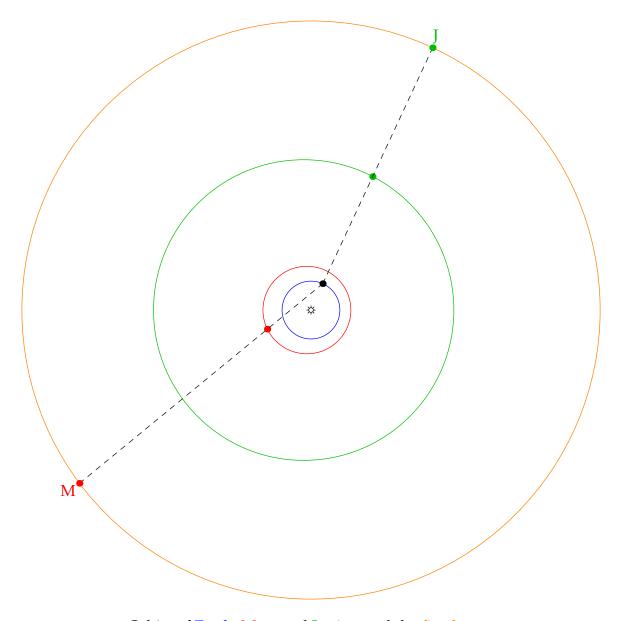
Orbits of Earth, Mars and Jupiter and the fixed stars



Orbits of Earth, Mars and Jupiter and the fixed stars
Retrograde motion when planets get 'close' and Earth overtakes

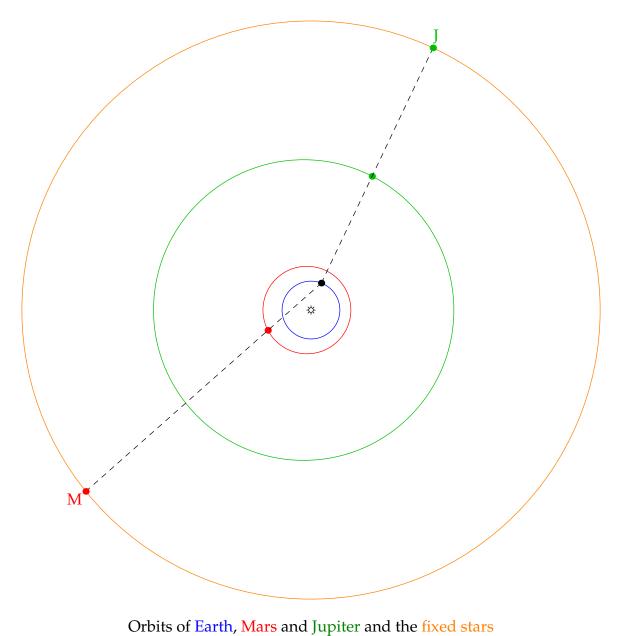


Retrograde motion when planets get 'close' and Earth overtakes

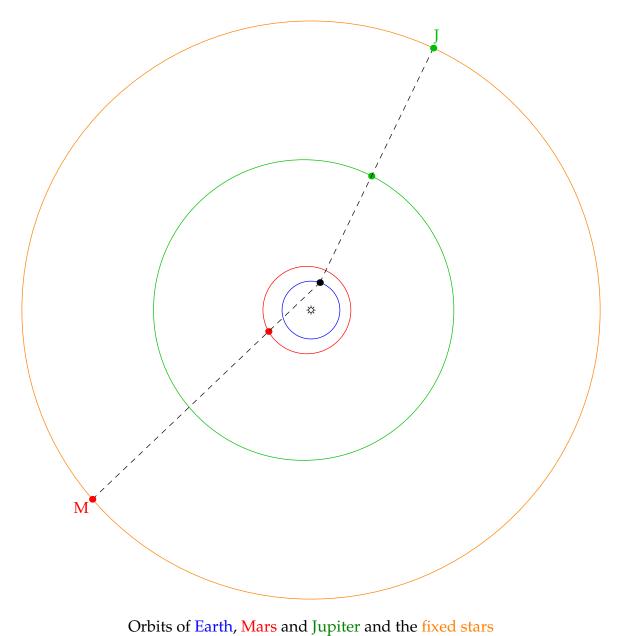


Orbits of Earth, Mars and Jupiter and the fixed stars

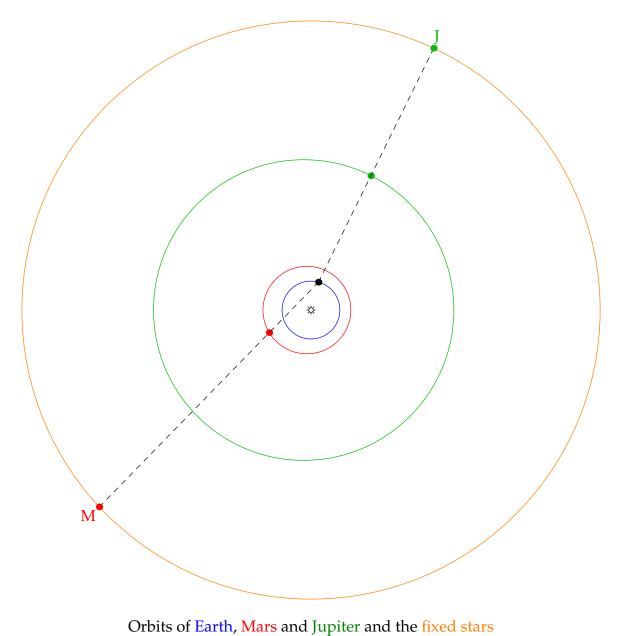
Retrograde motion when planets get 'close' and Earth overtakes



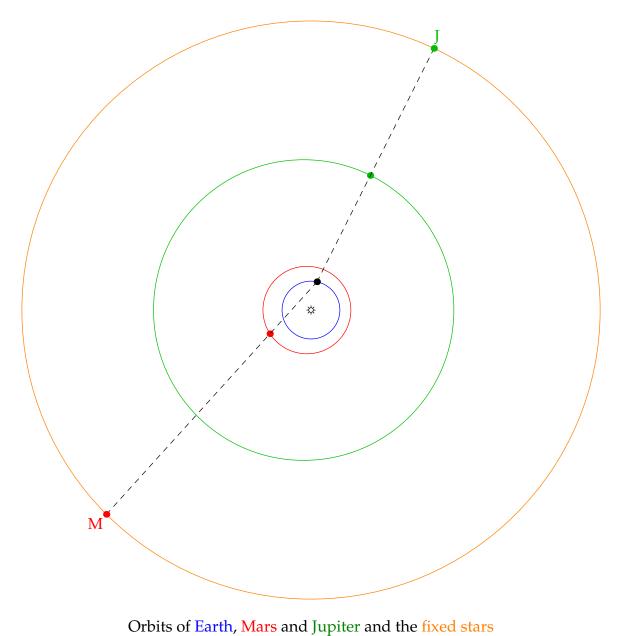
Retrograde motion when planets get 'close' and Earth overtakes



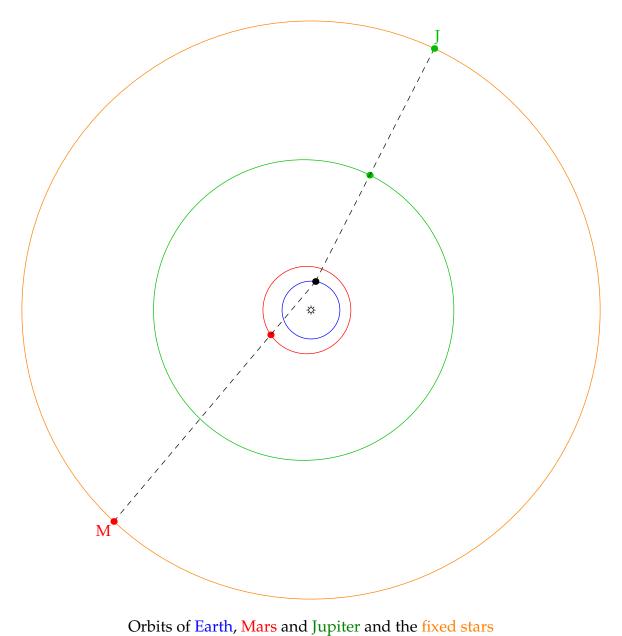
Retrograde motion when planets get 'close' and Earth overtakes



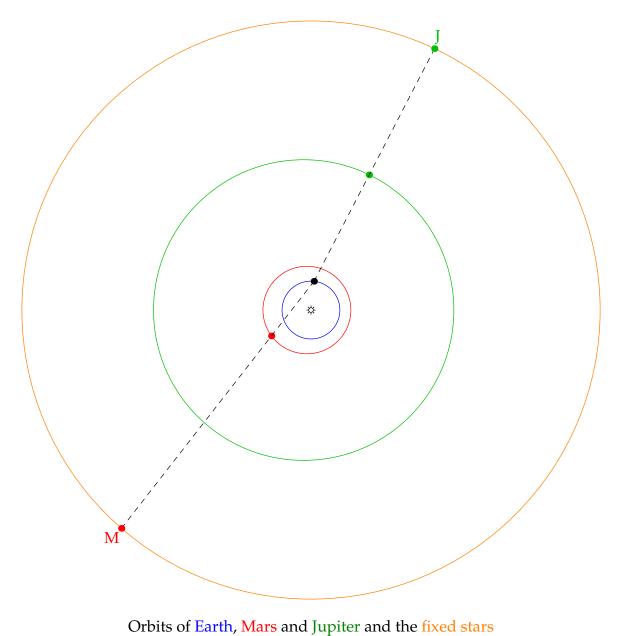
Retrograde motion when planets get 'close' and Earth overtakes



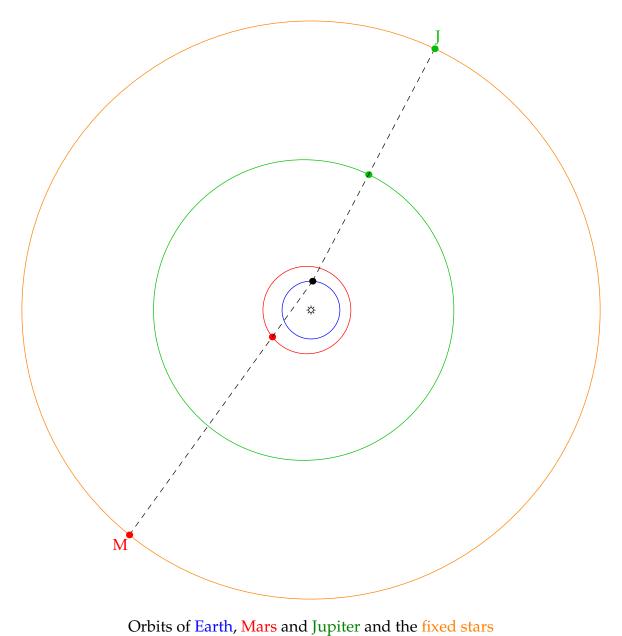
Retrograde motion when planets get 'close' and Earth overtakes



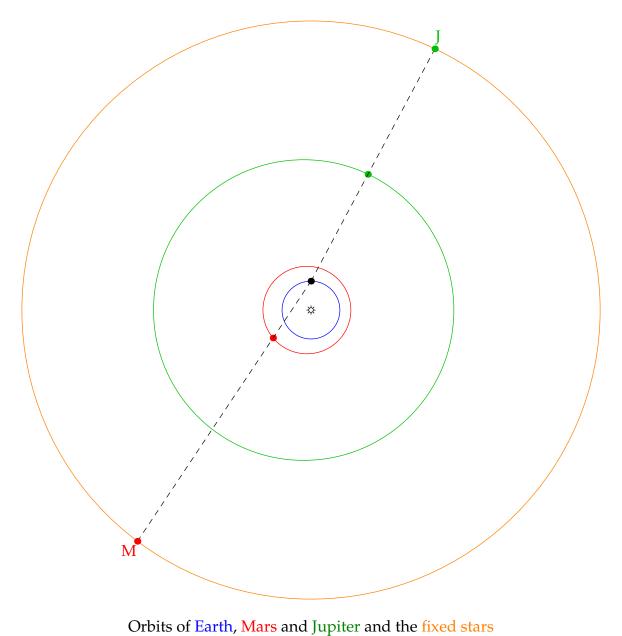
Retrograde motion when planets get 'close' and Earth overtakes



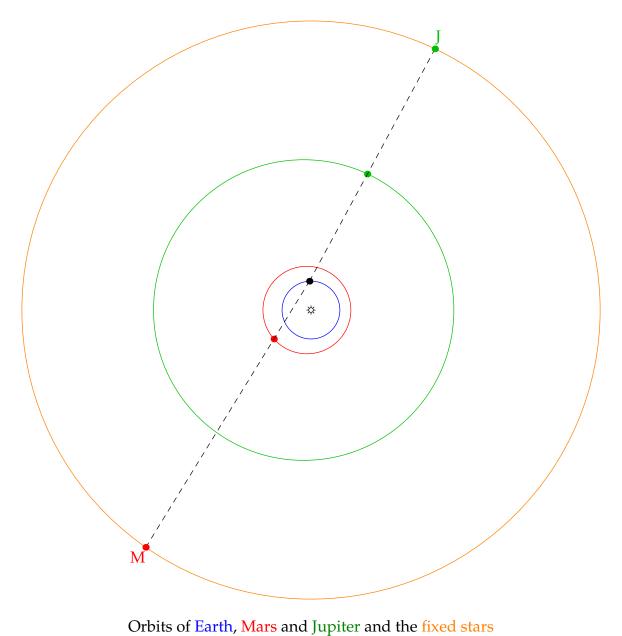
Retrograde motion when planets get 'close' and Earth overtakes



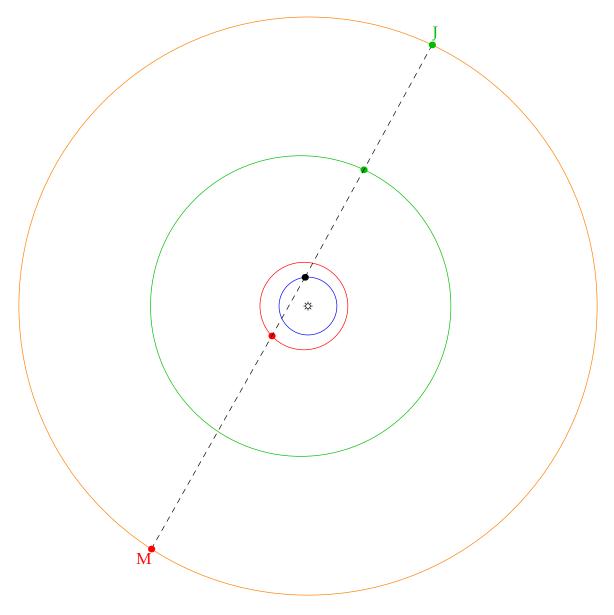
Retrograde motion when planets get 'close' and Earth overtakes



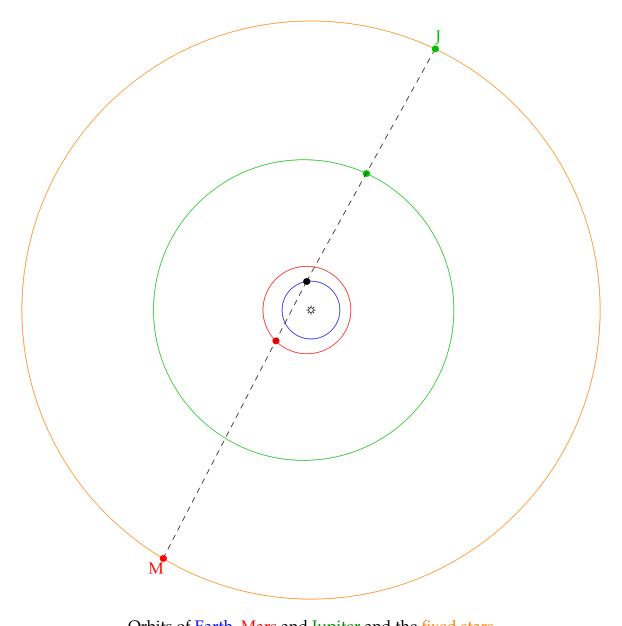
Retrograde motion when planets get 'close' and Earth overtakes



Retrograde motion when planets get 'close' and Earth overtakes

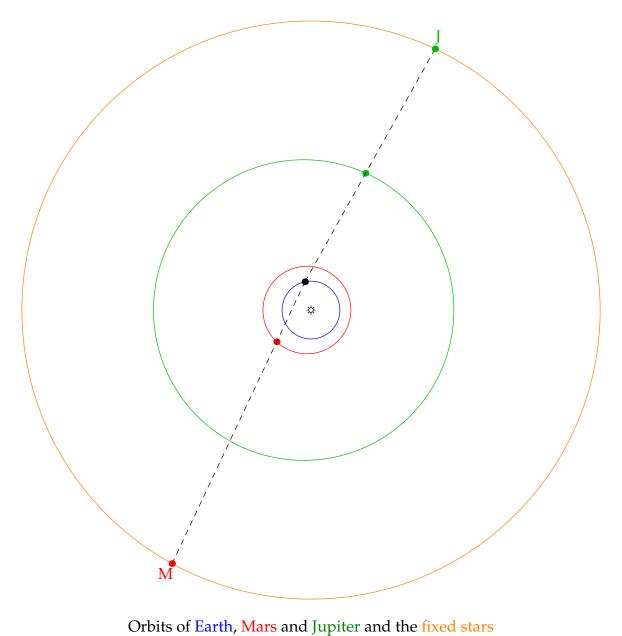


Orbits of Earth, Mars and Jupiter and the fixed stars

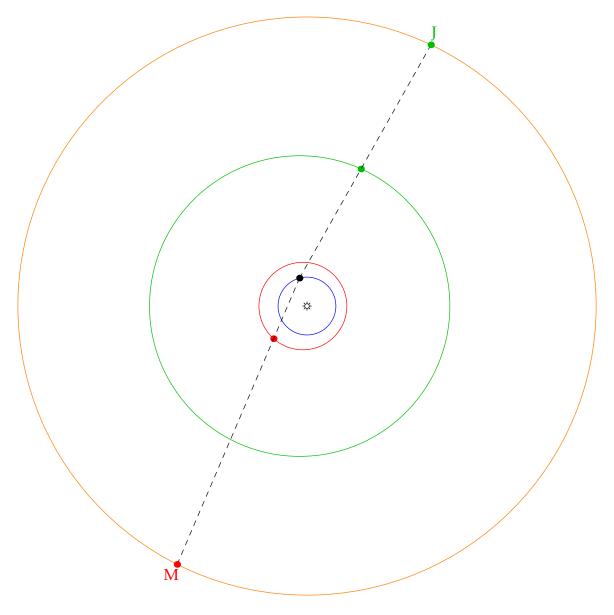


Orbits of Earth, Mars and Jupiter and the fixed stars

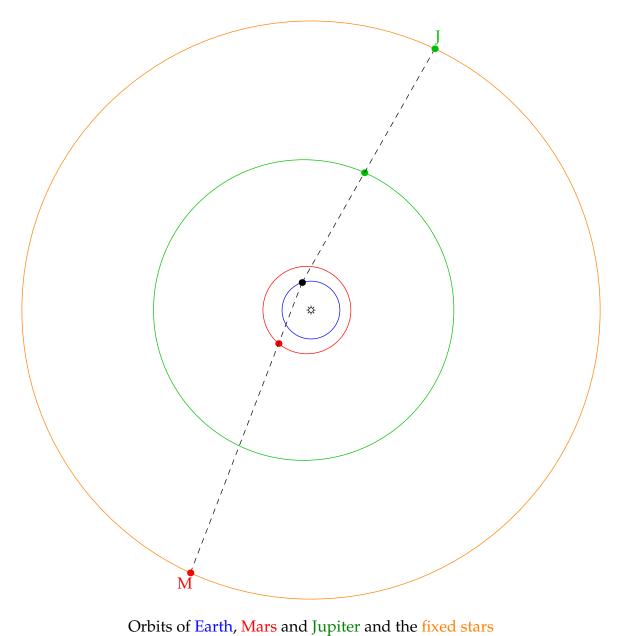
Retrograde motion when planets get 'close' and Earth overtakes



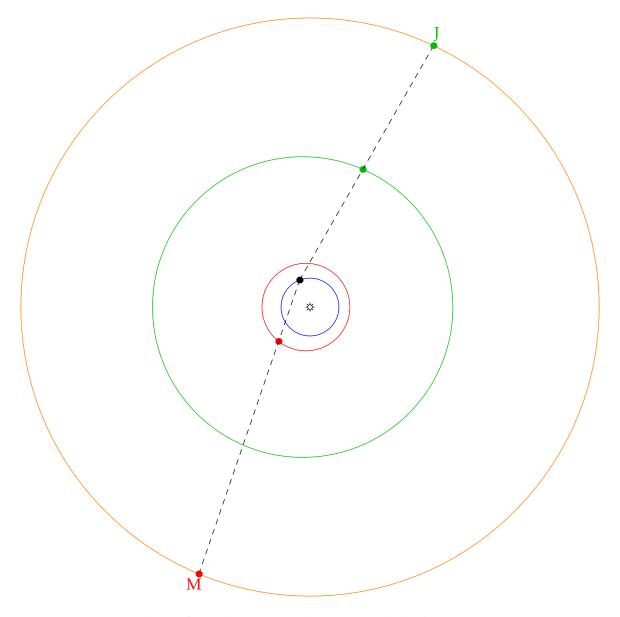
Retrograde motion when planets get 'close' and Earth overtakes



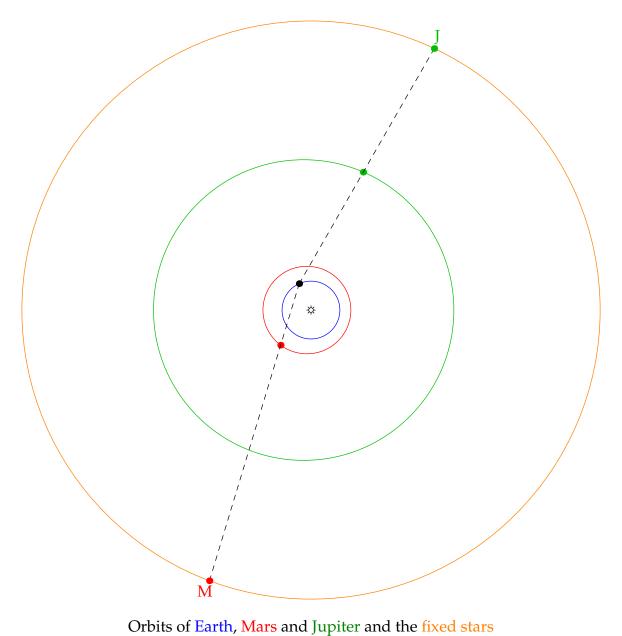
Orbits of Earth, Mars and Jupiter and the fixed stars



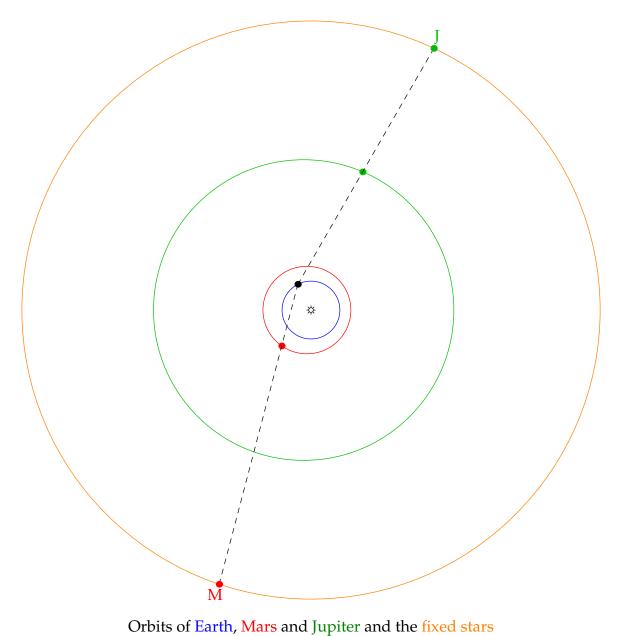
Retrograde motion when planets get 'close' and Earth overtakes



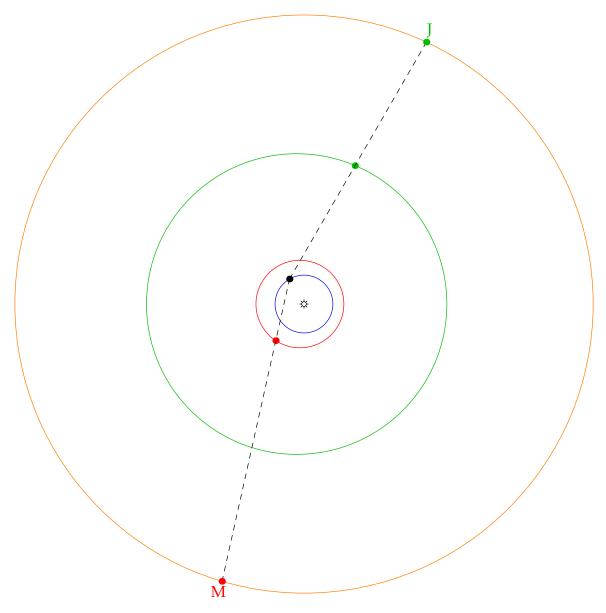
Orbits of Earth, Mars and Jupiter and the fixed stars



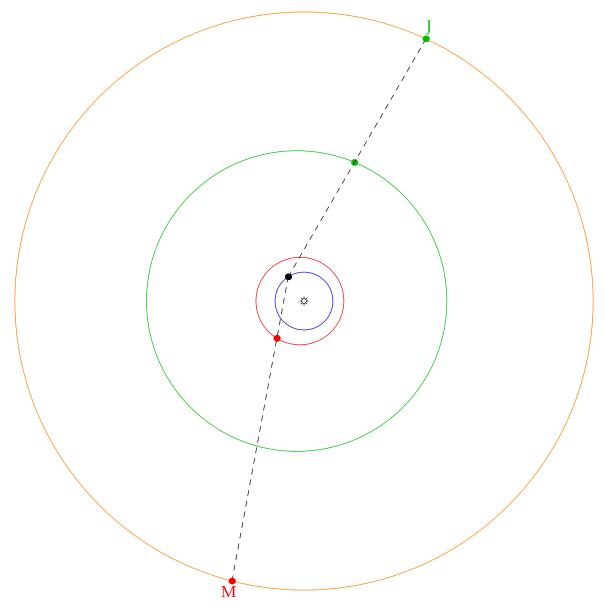
Retrograde motion when planets get 'close' and Earth overtakes



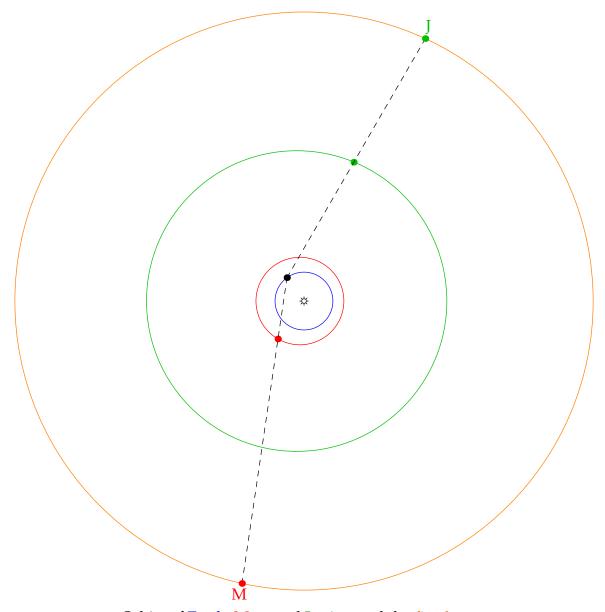
Retrograde motion when planets get 'close' and Earth overtakes



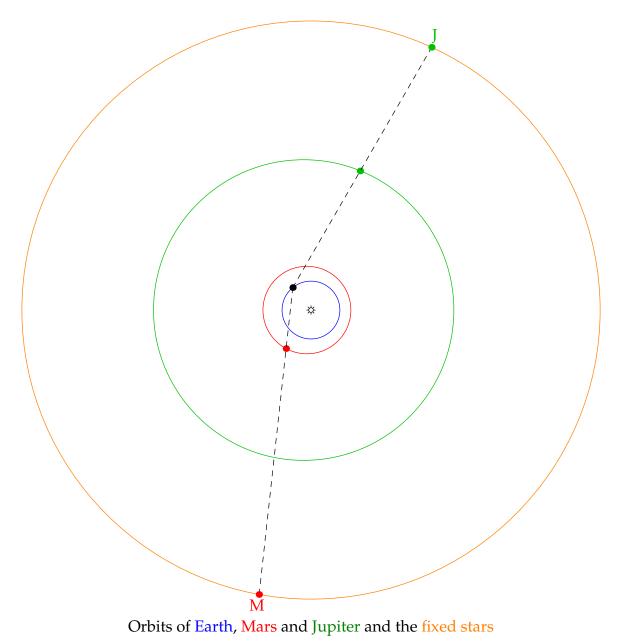
Orbits of Earth, Mars and Jupiter and the fixed stars

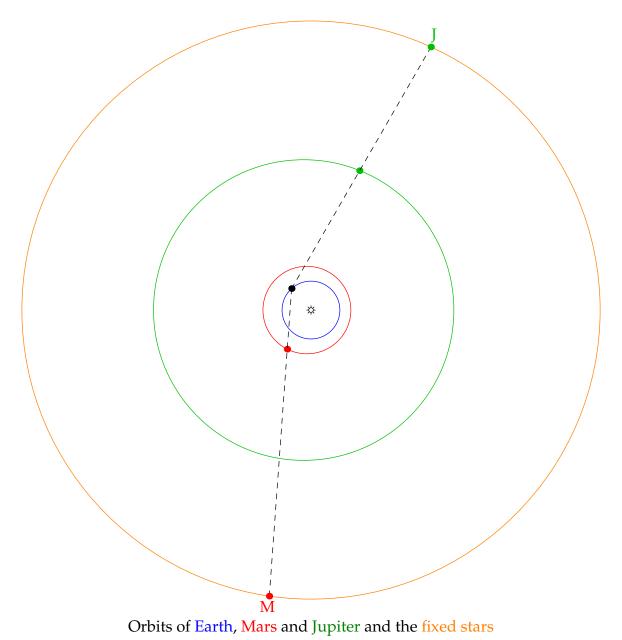


Orbits of Earth, Mars and Jupiter and the fixed stars

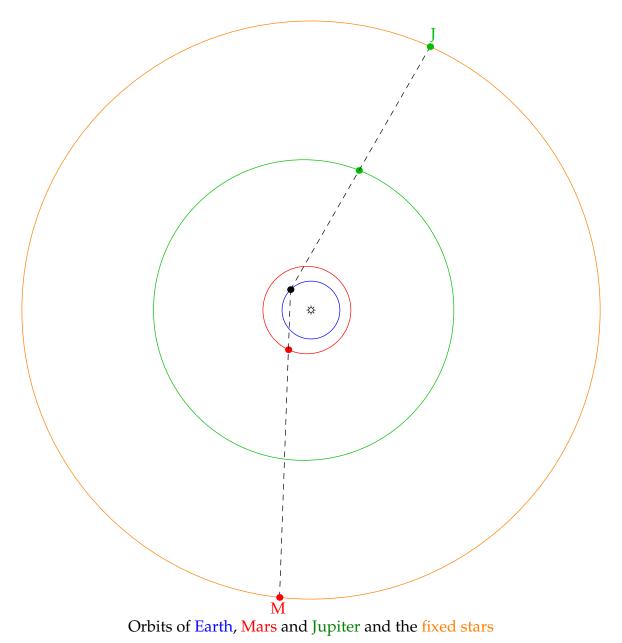


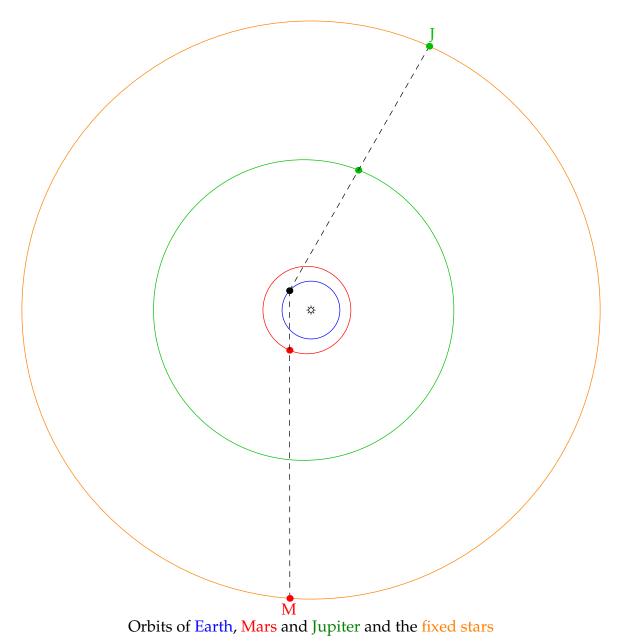
Orbits of Earth, Mars and Jupiter and the fixed stars

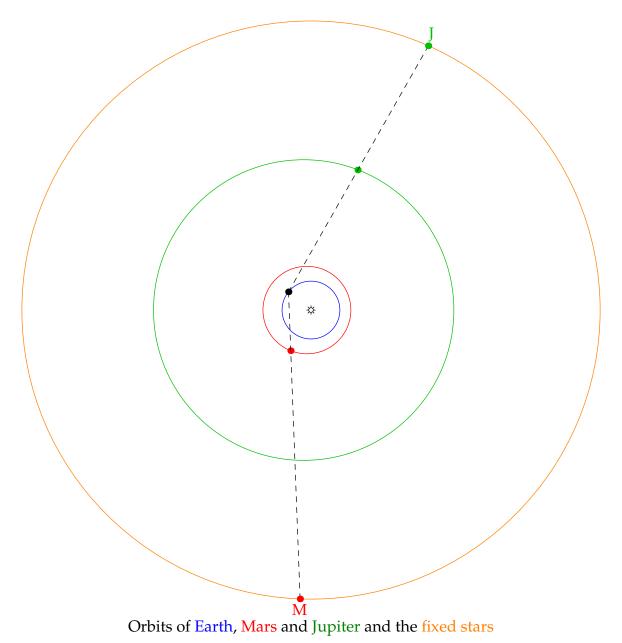


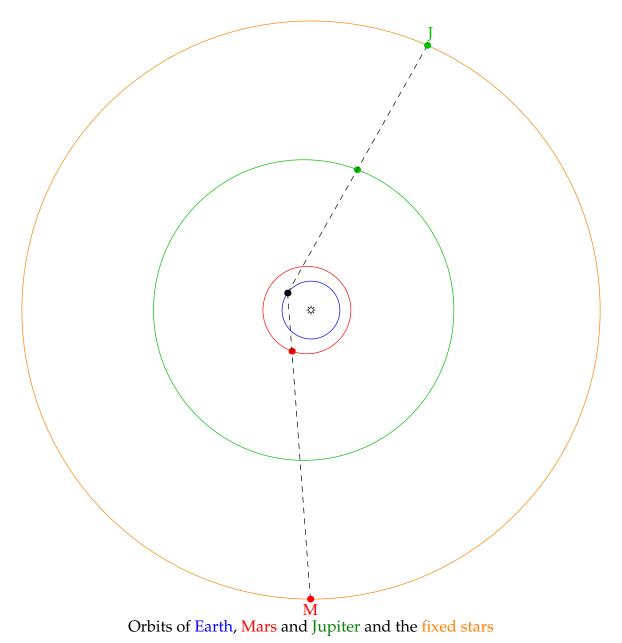


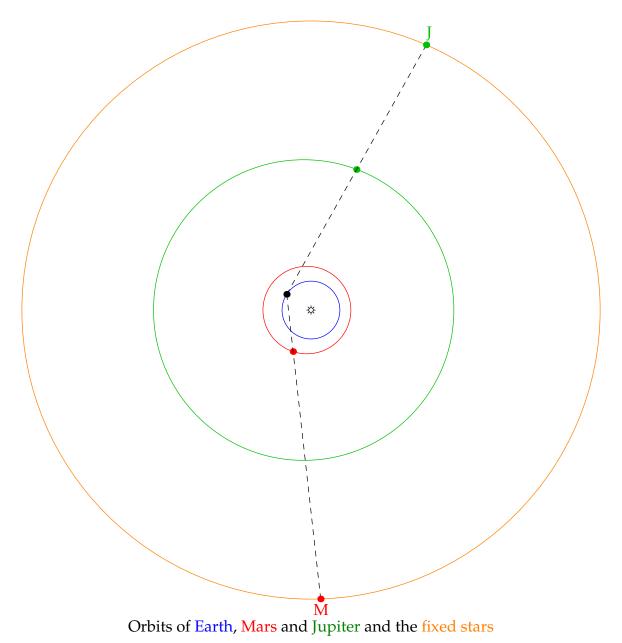
Retrograde motion when planets get 'close' and Earth overtakes

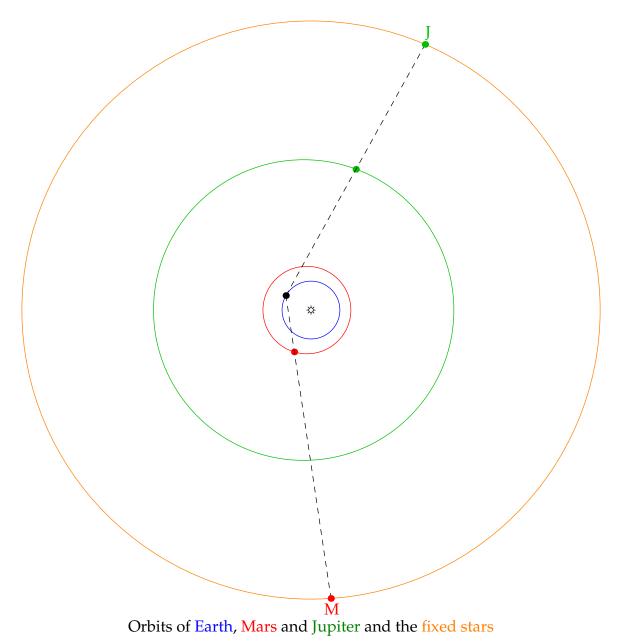


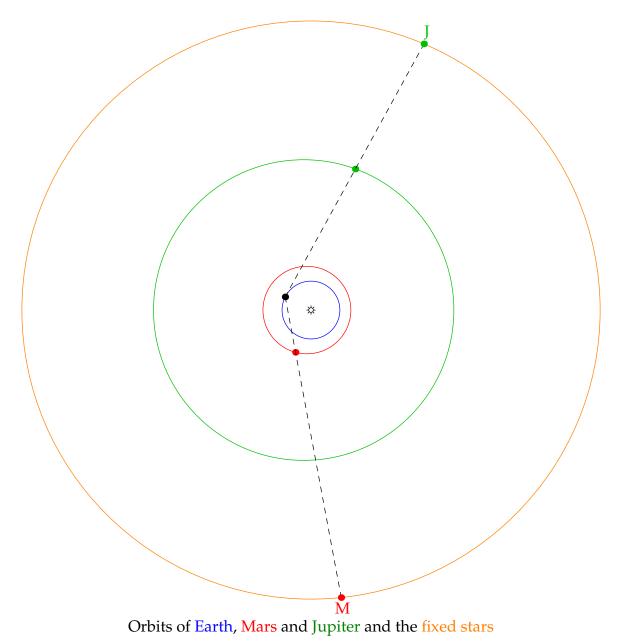


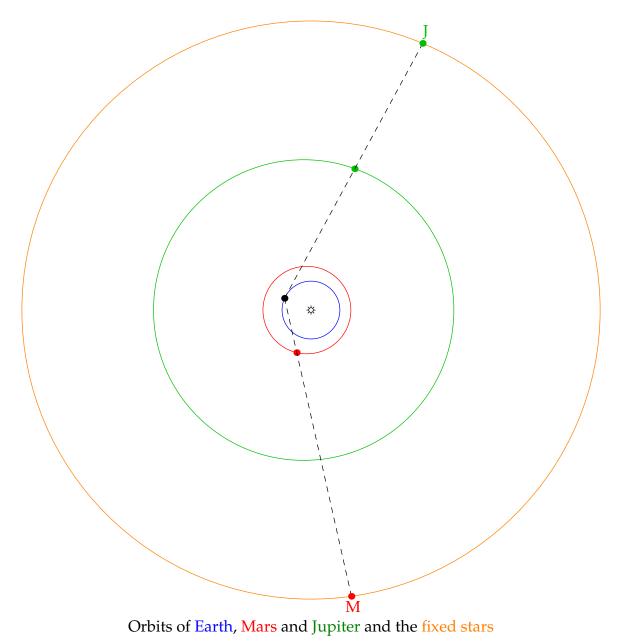


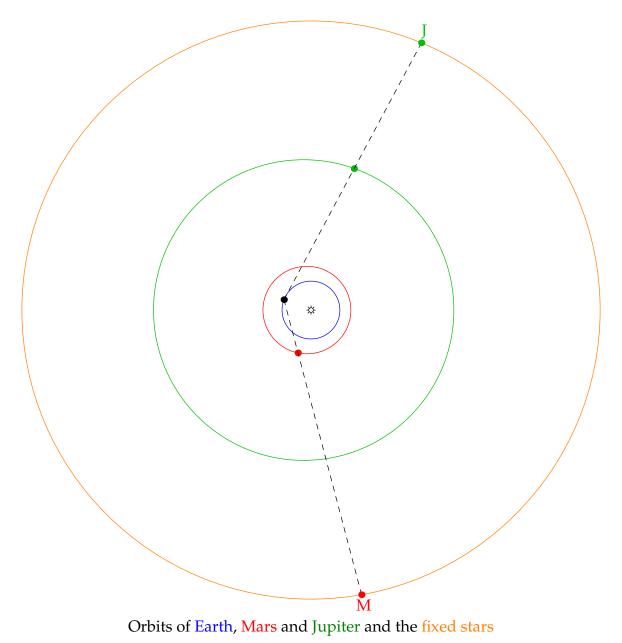


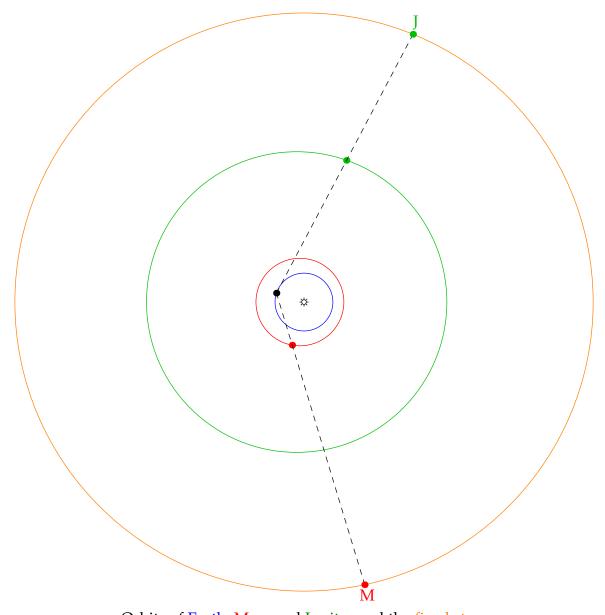




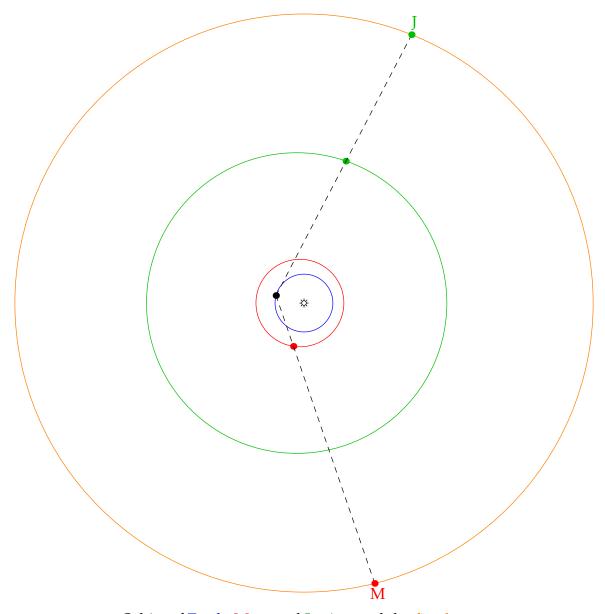




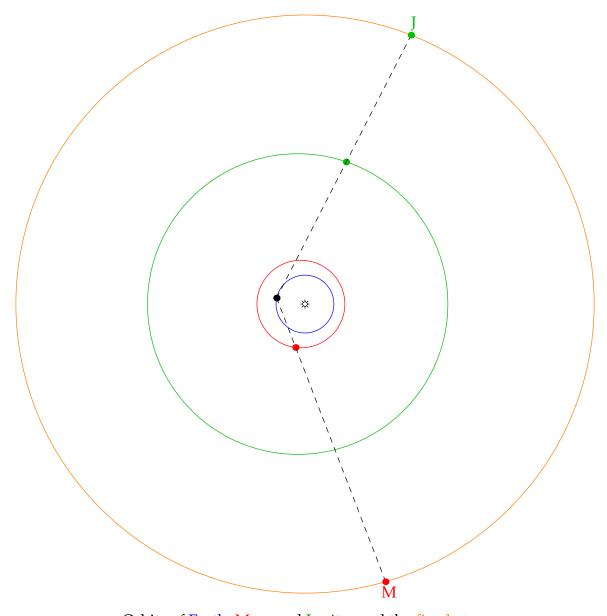




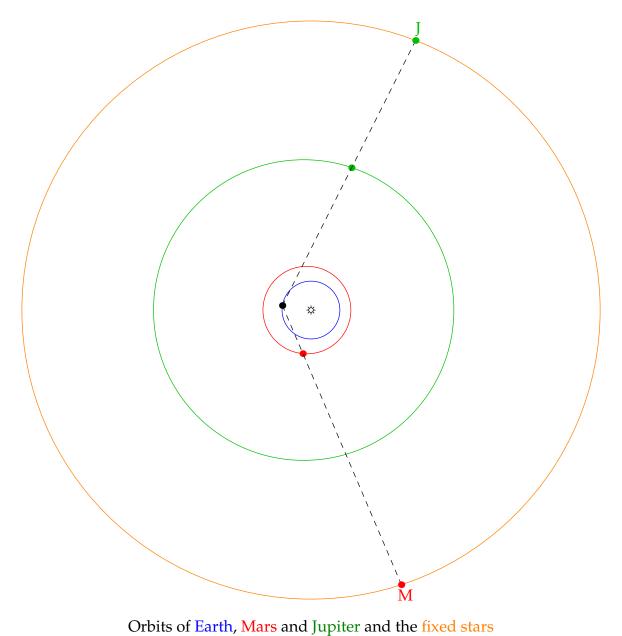
Orbits of Earth, Mars and Jupiter and the fixed stars



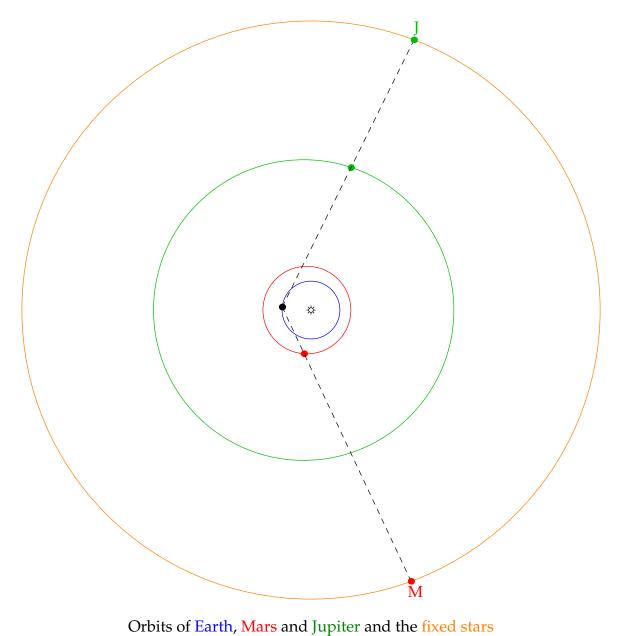
Orbits of Earth, Mars and Jupiter and the fixed stars



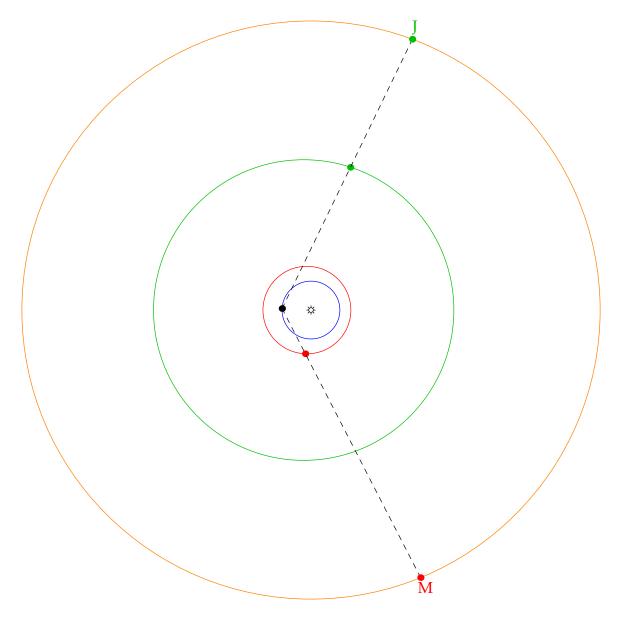
Orbits of Earth, Mars and Jupiter and the fixed stars



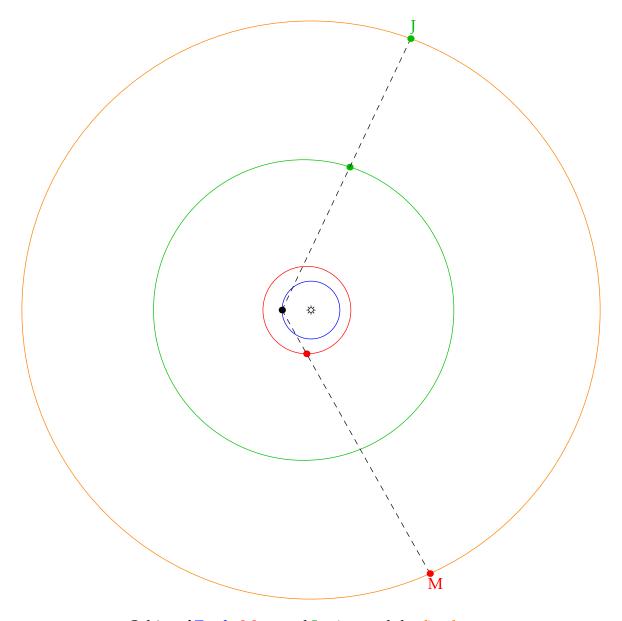
Determined and the makes all papers and the fixed stars



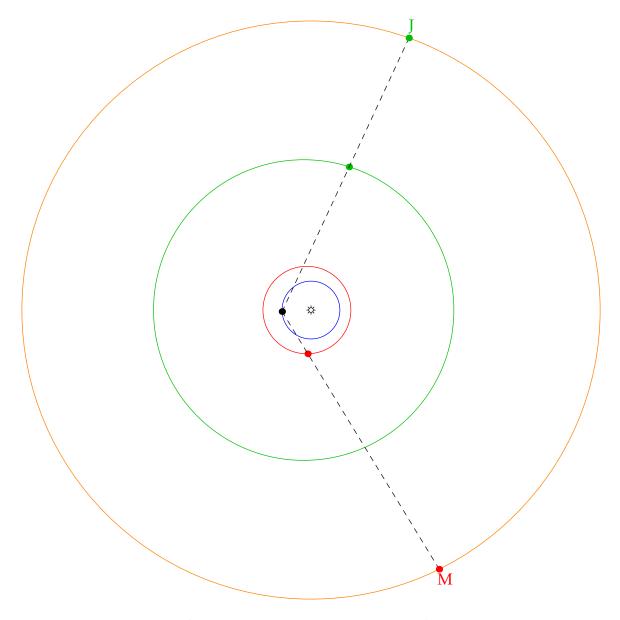
Retrograde motion when planets get 'close' and Earth overtakes



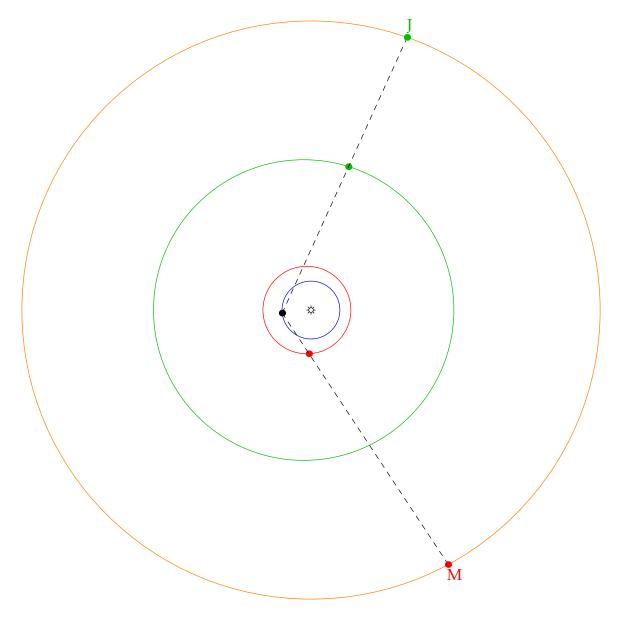
Orbits of Earth, Mars and Jupiter and the fixed stars



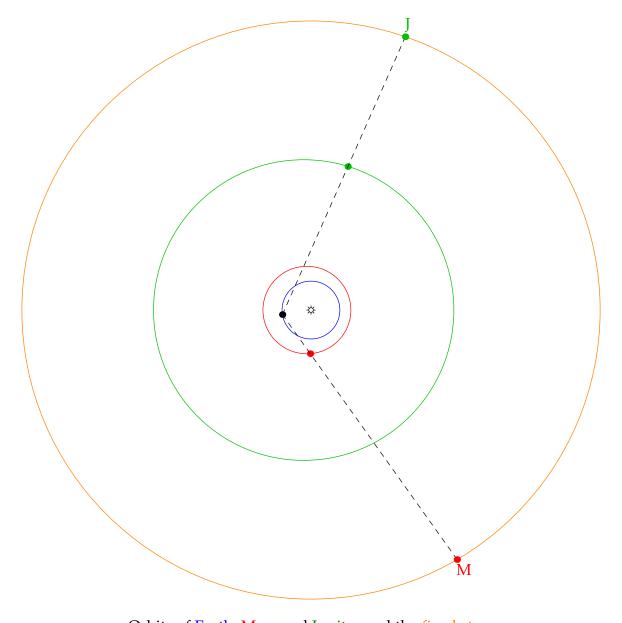
Orbits of Earth, Mars and Jupiter and the fixed stars



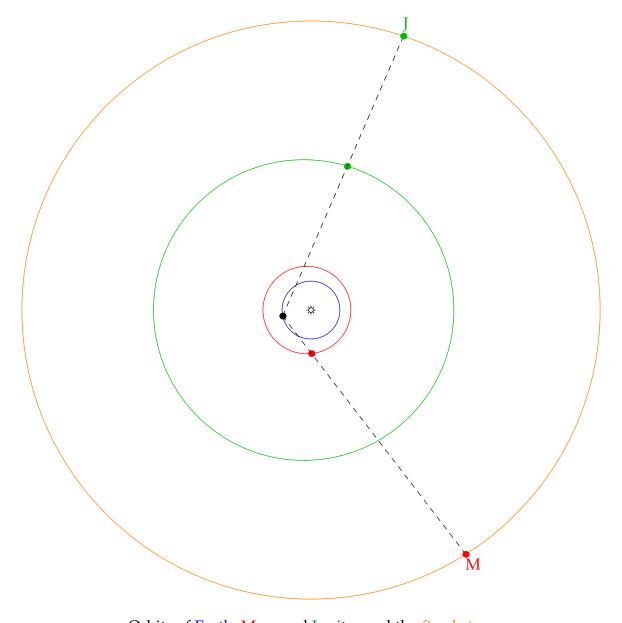
Orbits of Earth, Mars and Jupiter and the fixed stars



Orbits of Earth, Mars and Jupiter and the fixed stars

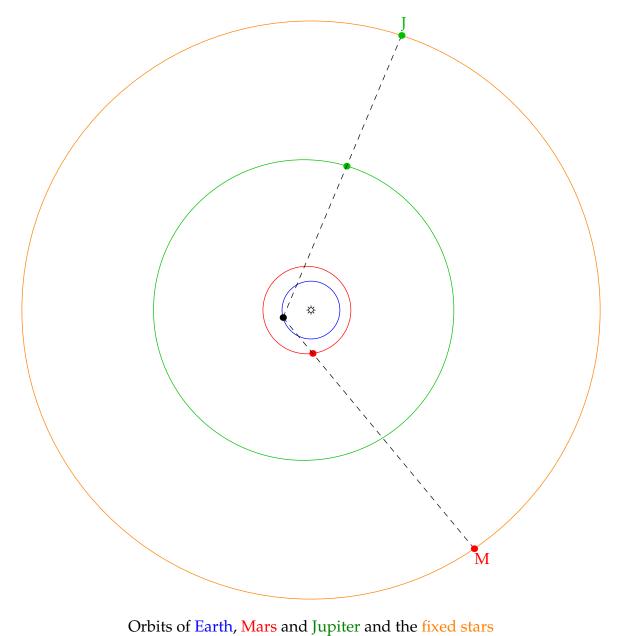


Orbits of Earth, Mars and Jupiter and the fixed stars

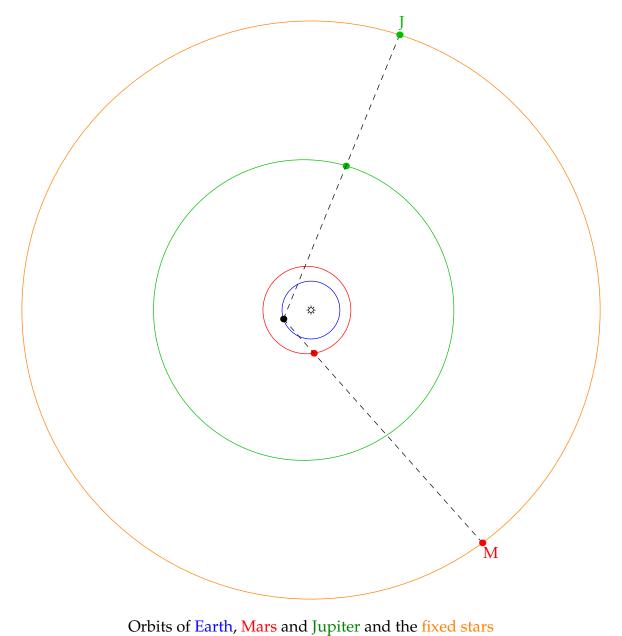


Orbits of Earth, Mars and Jupiter and the fixed stars

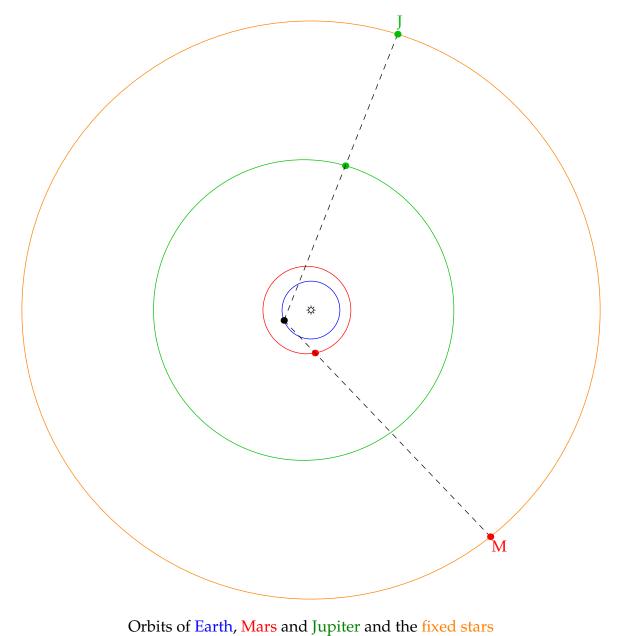
Retrograde motion when planets get 'close' and Earth overtakes



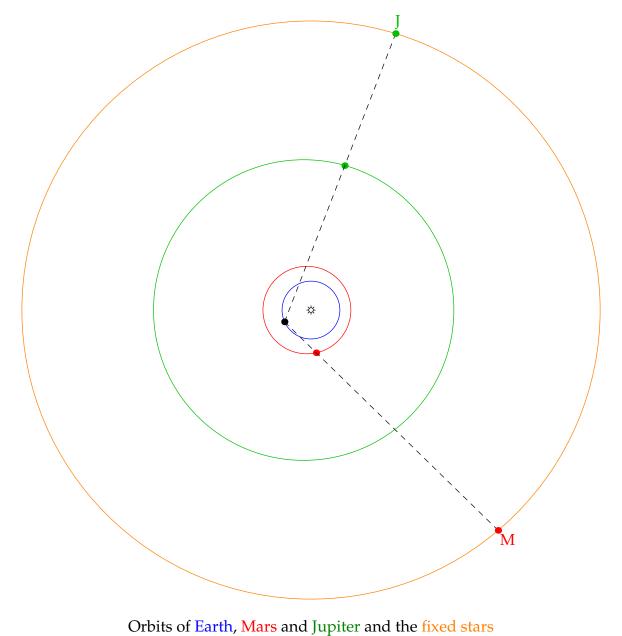
Retrograde motion when planets get 'close' and Earth overtakes



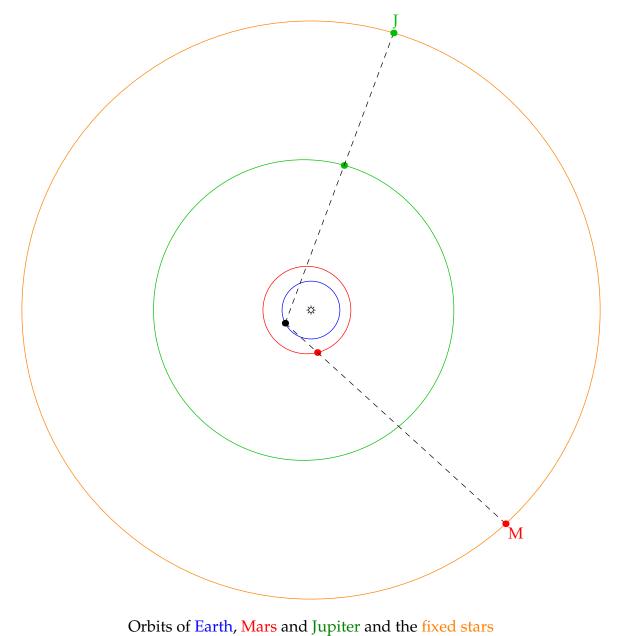
Retrograde motion when planets get 'close' and Earth overtakes



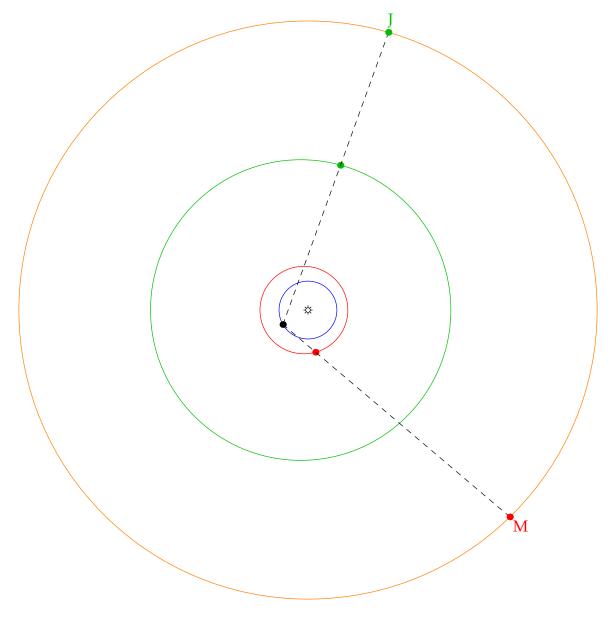
Retrograde motion when planets get 'close' and Earth overtakes



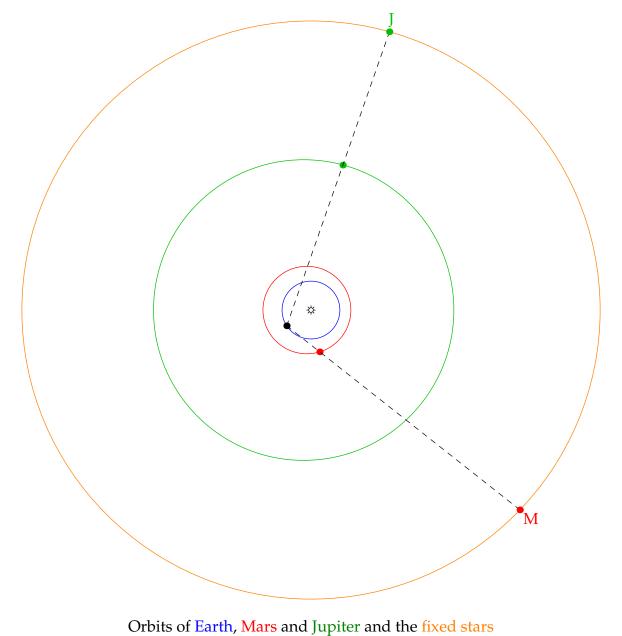
Retrograde motion when planets get 'close' and Earth overtakes



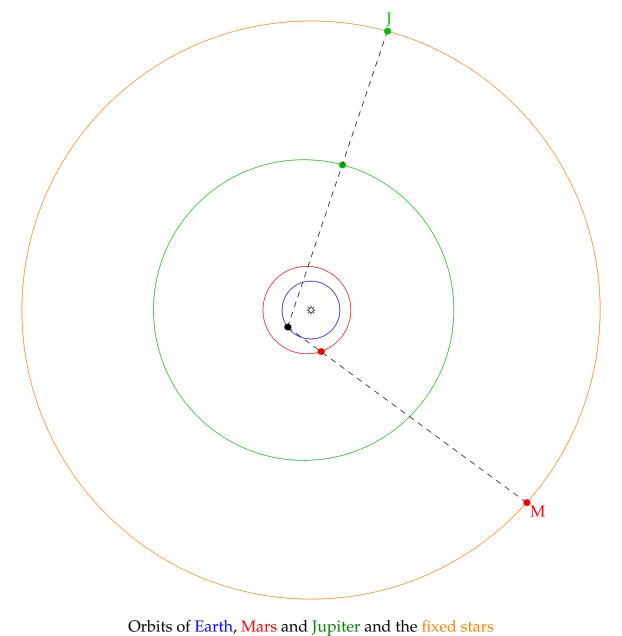
Retrograde motion when planets get 'close' and Earth overtakes



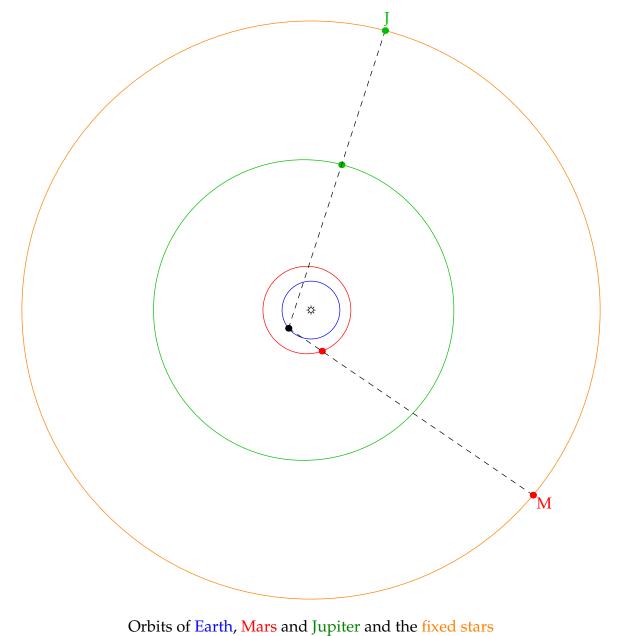
Orbits of Earth, Mars and Jupiter and the fixed stars
Retrograde motion when planets get 'close' and Earth overtakes



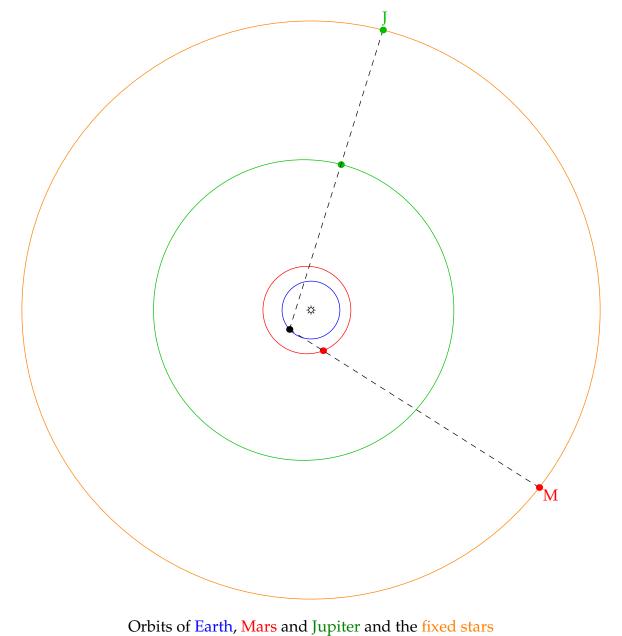
Retrograde motion when planets get 'close' and Earth overtakes



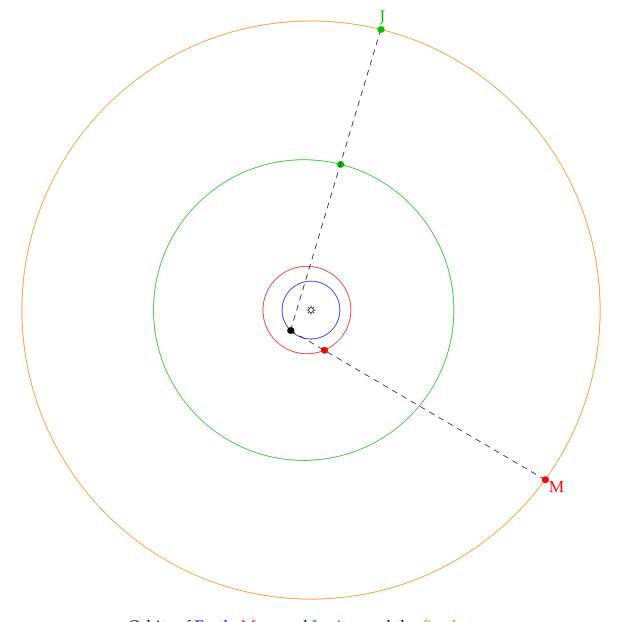
Retrograde motion when planets get 'close' and Earth overtakes



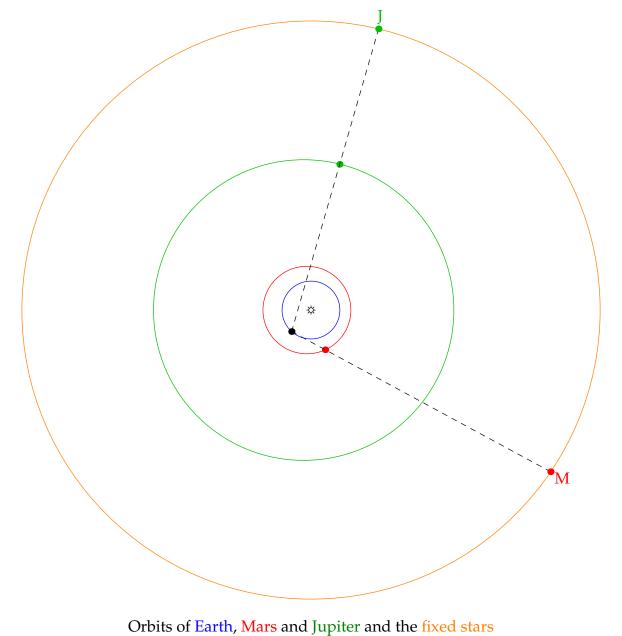
Retrograde motion when planets get 'close' and Earth overtakes



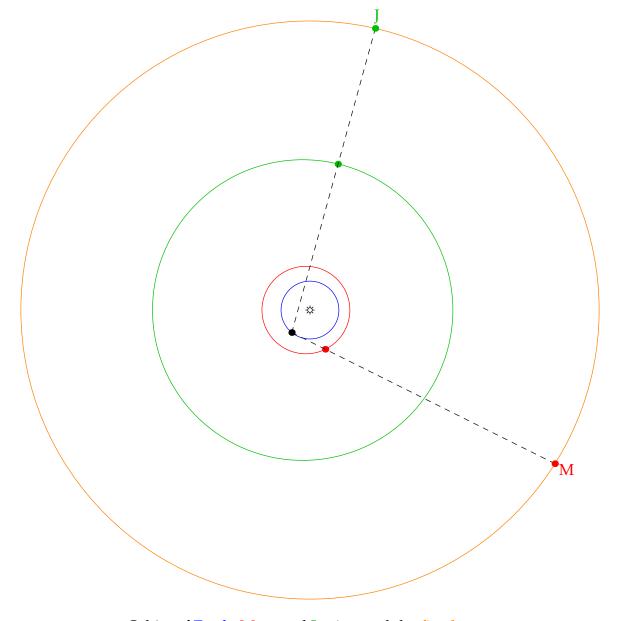
Retrograde motion when planets get 'close' and Earth overtakes



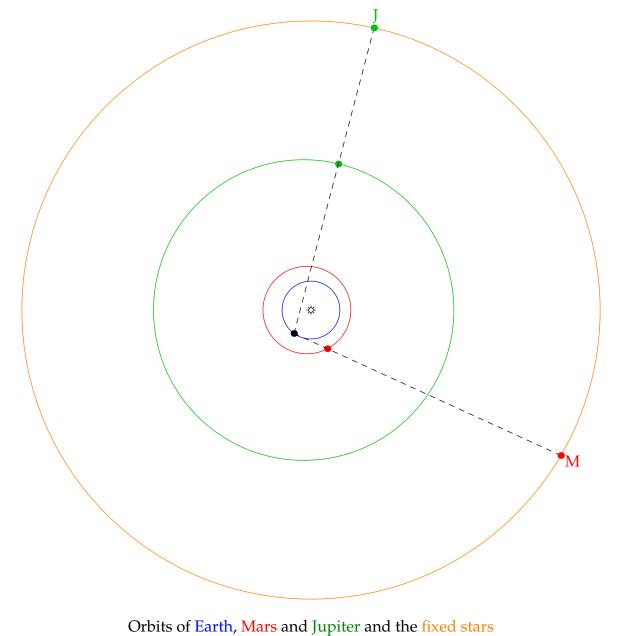
Orbits of Earth, Mars and Jupiter and the fixed stars



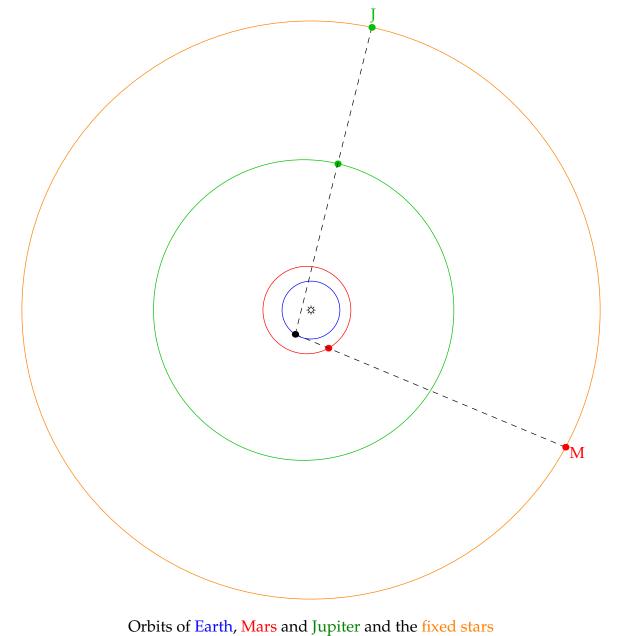
Patrograda motion when planets get 'close' and Farth everta



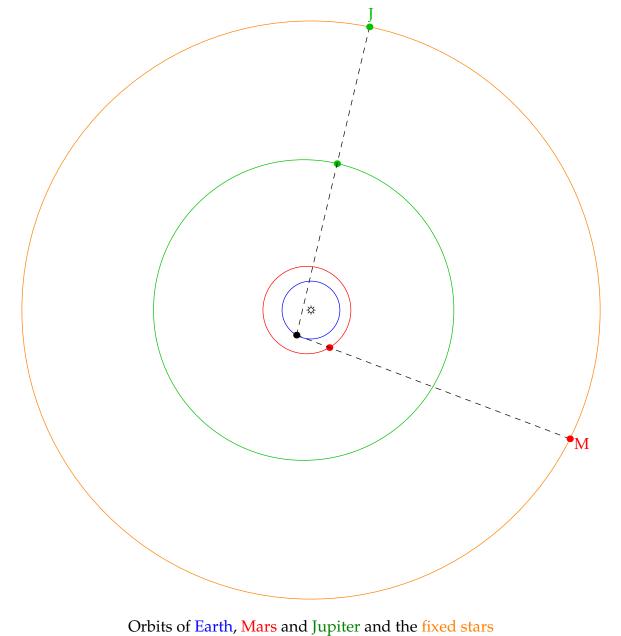
Orbits of Earth, Mars and Jupiter and the fixed stars



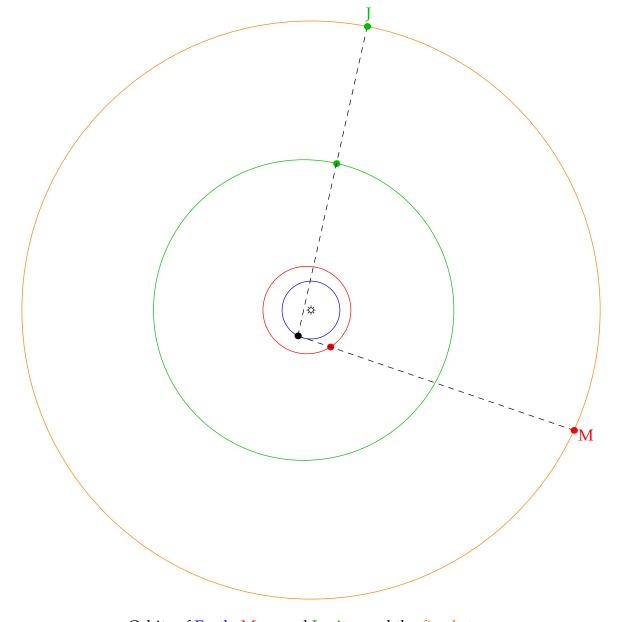
Detrograde metion when planets get 'close' and Earth events



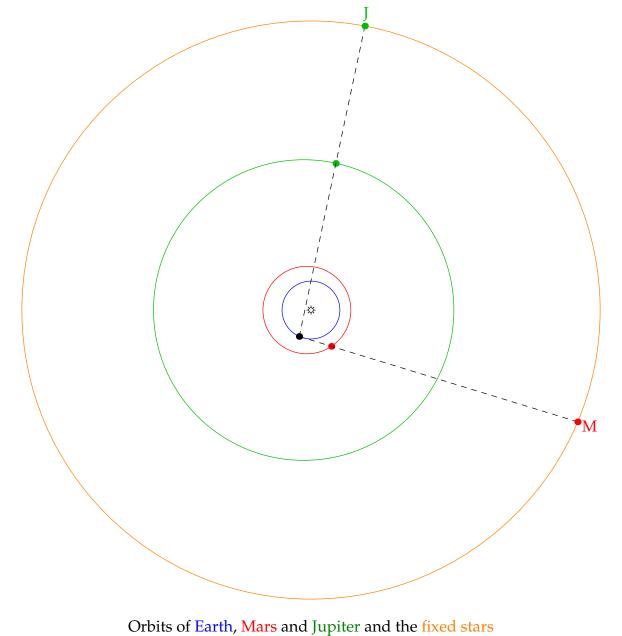
Retrograde motion when planets get 'close' and Earth overtakes

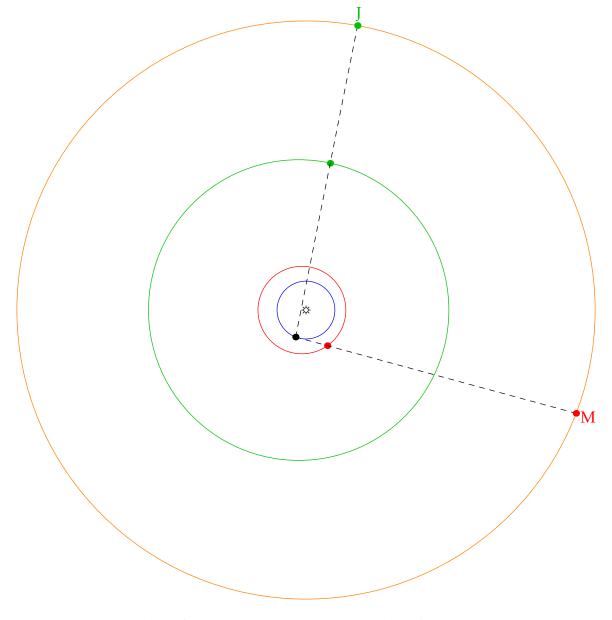


Orbits of Earth, Wars and Jupiter and the fixed stars

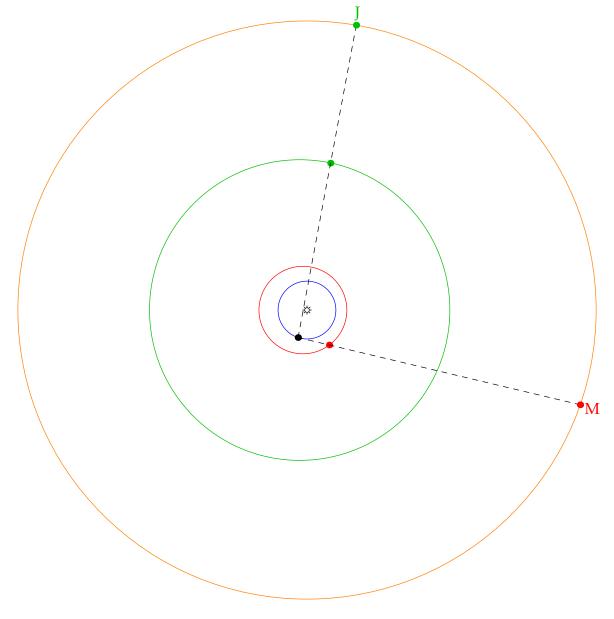


Orbits of Earth, Mars and Jupiter and the fixed stars

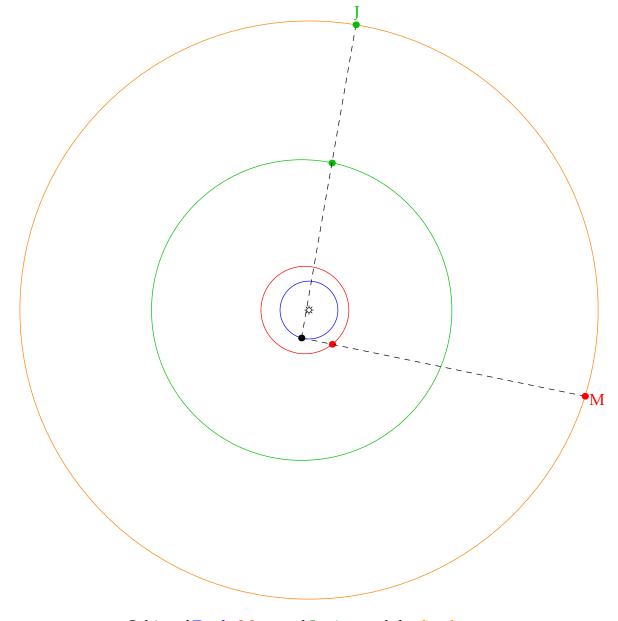




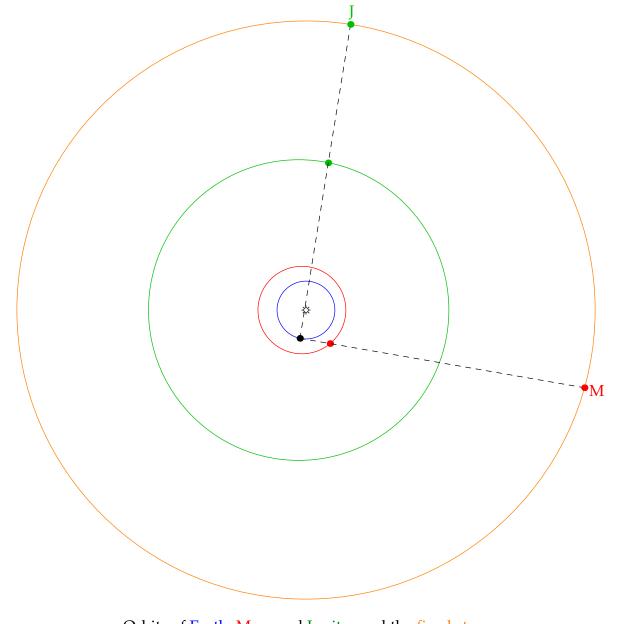
Orbits of Earth, Mars and Jupiter and the fixed stars



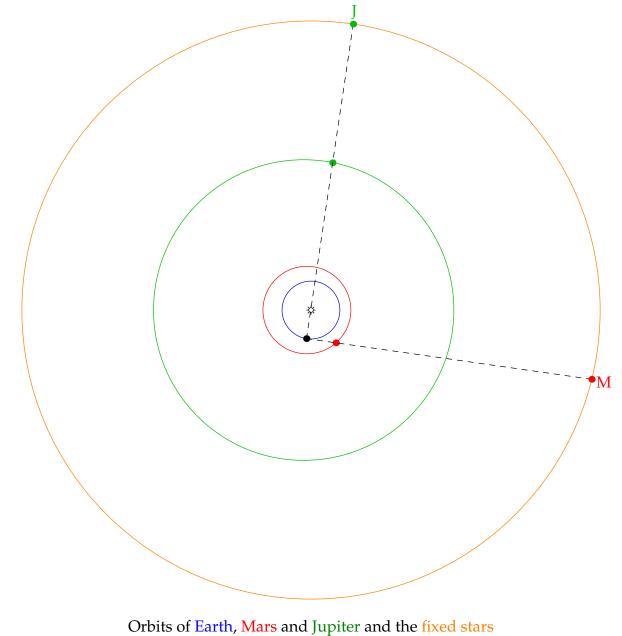
Orbits of Earth, Mars and Jupiter and the fixed stars

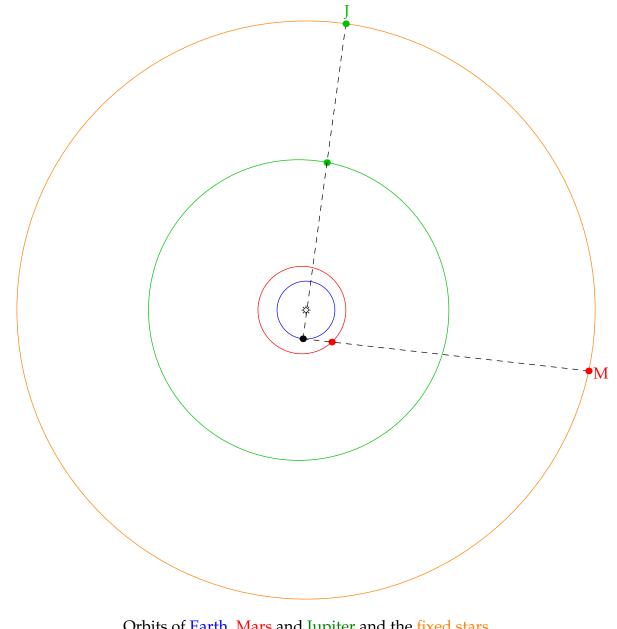


Orbits of Earth, Mars and Jupiter and the fixed stars

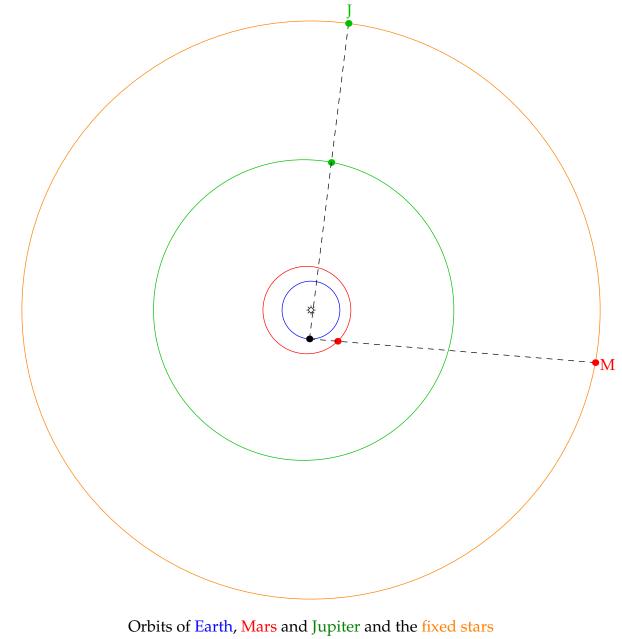


Orbits of Earth, Mars and Jupiter and the fixed stars

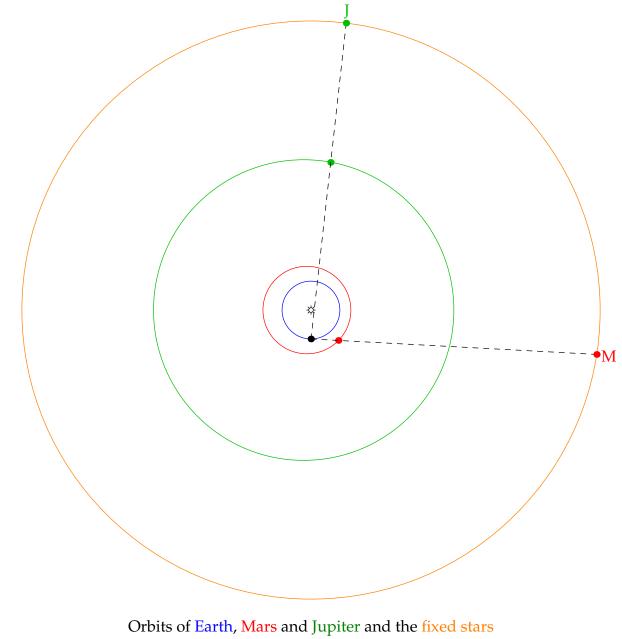




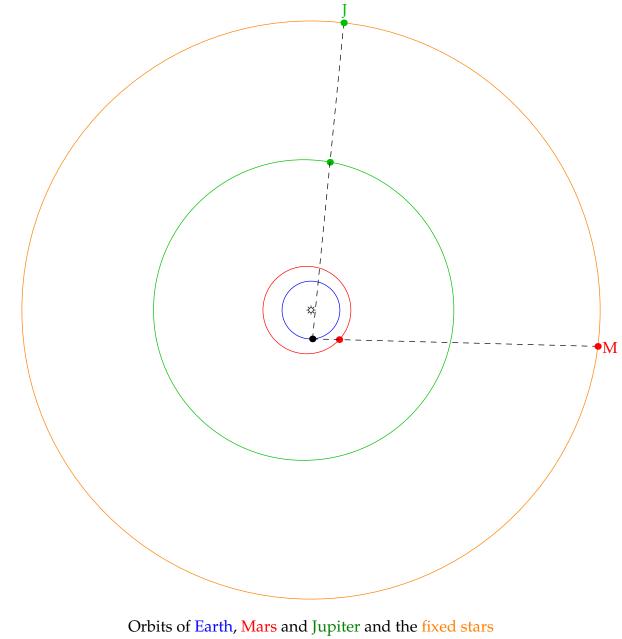
Orbits of Earth, Mars and Jupiter and the fixed stars



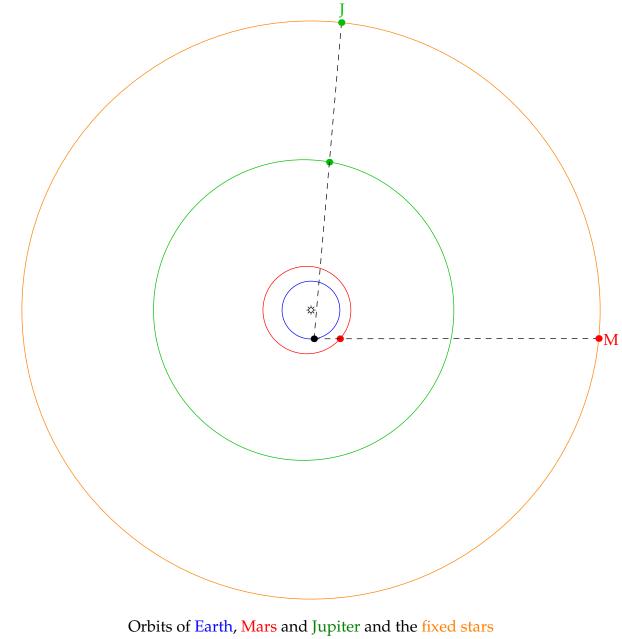
Retrograde motion when planets get 'close' and Earth overtakes



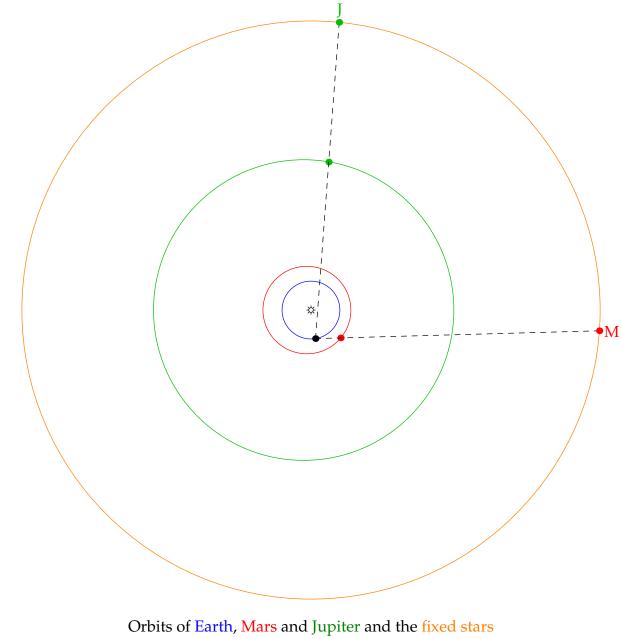
Retrograde motion when planets get 'close' and Earth overtakes



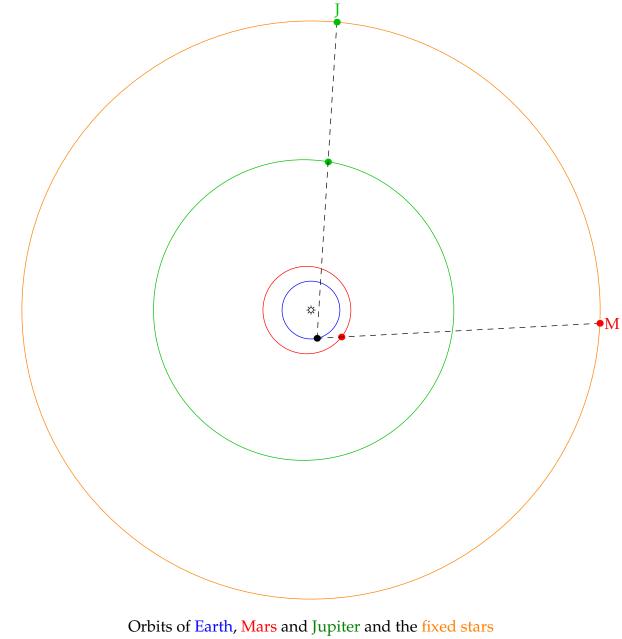
Retrograde motion when planets get 'close' and Earth overtakes



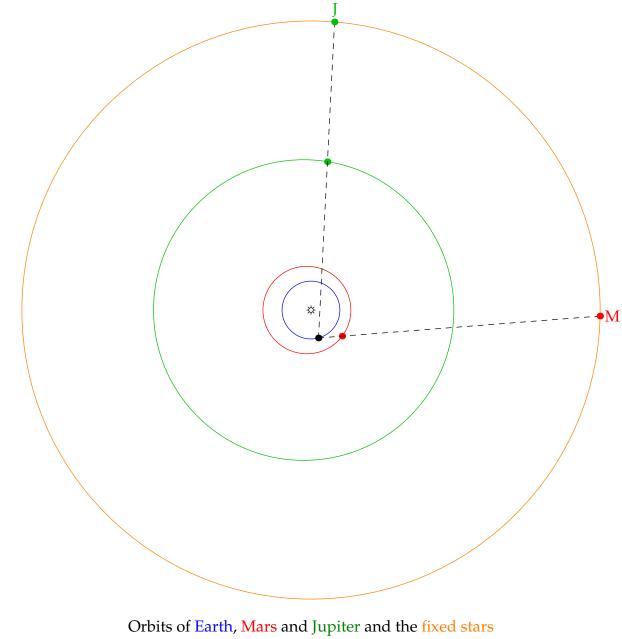
Retrograde motion when planets get 'close' and Earth overtakes



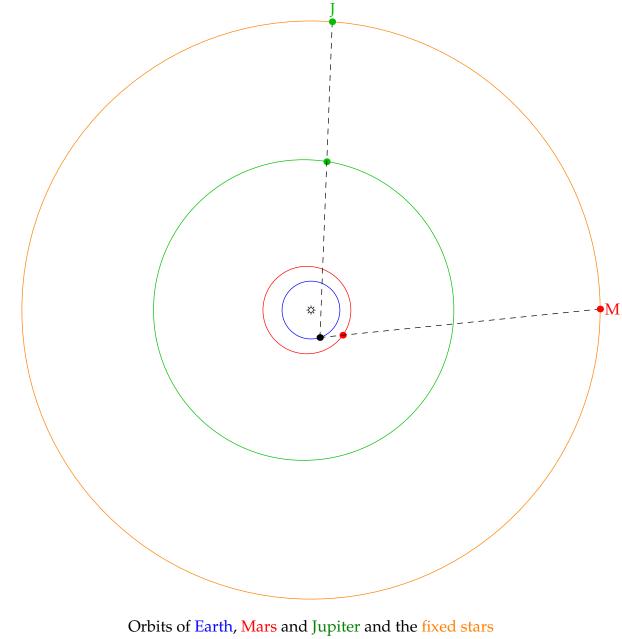
Retrograde motion when planets get 'close' and Earth overtakes



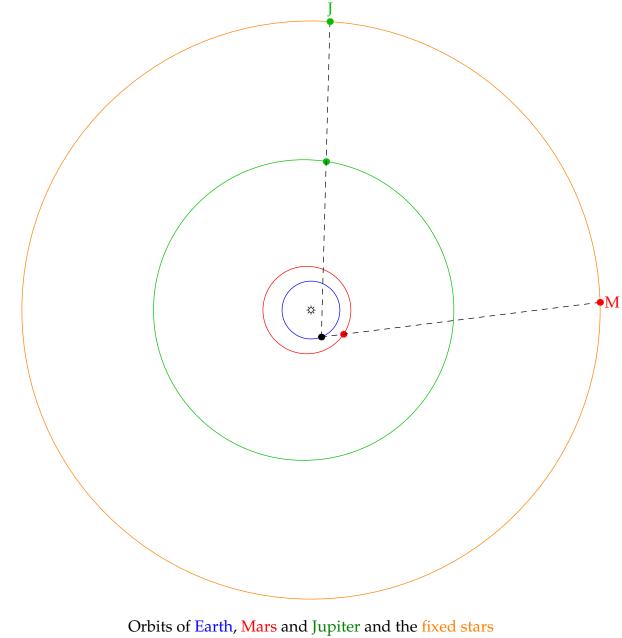
Retrograde motion when planets get 'close' and Earth overtakes



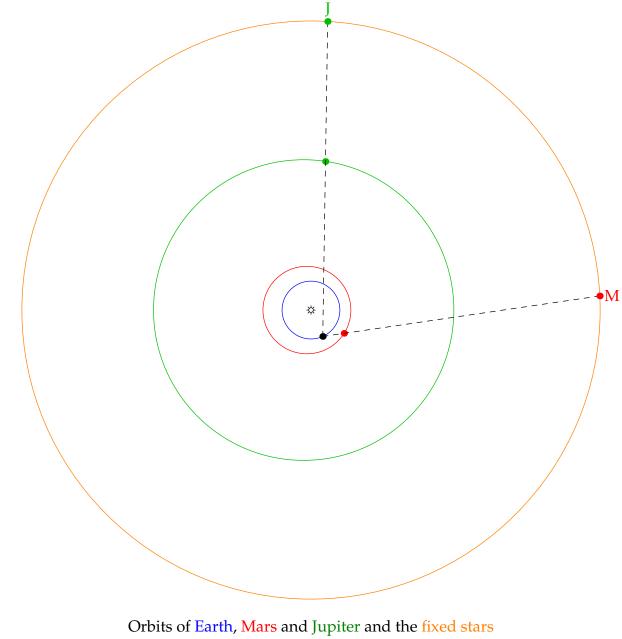
Retrograde motion when planets get 'close' and Earth overtakes



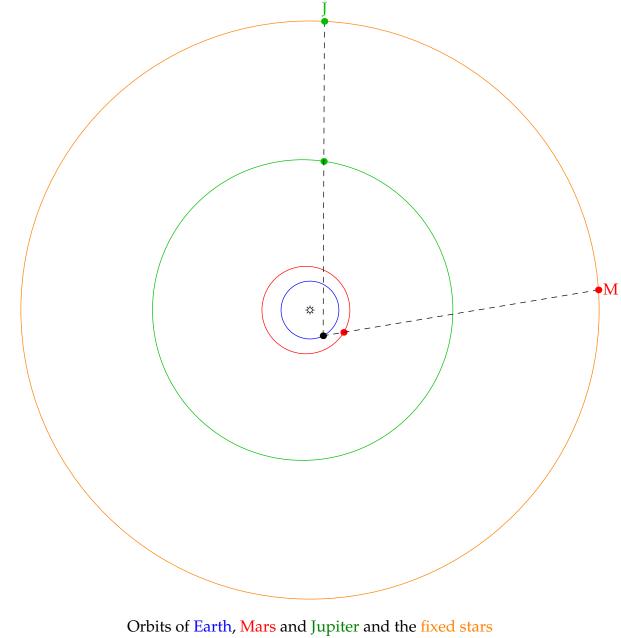
Retrograde motion when planets get 'close' and Earth overtakes



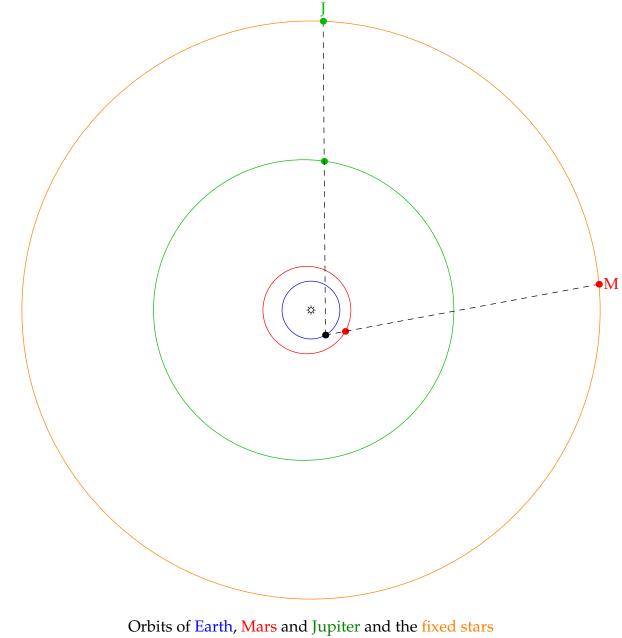
Retrograde motion when planets get 'close' and Earth overtakes



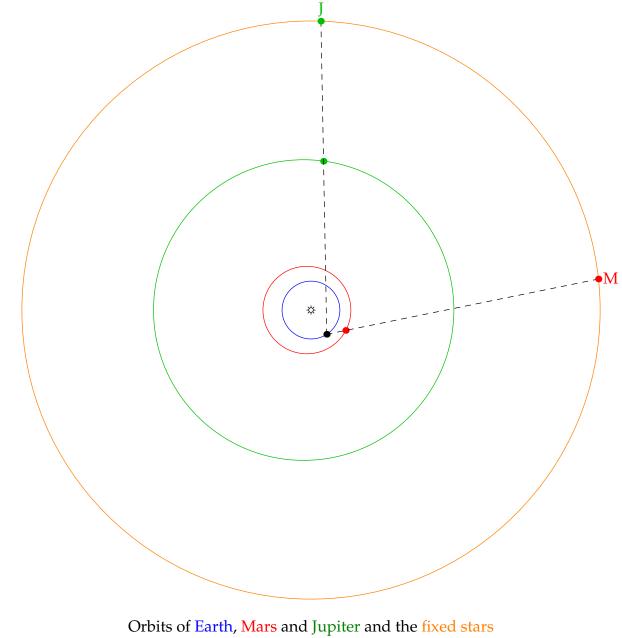
Retrograde motion when planets get 'close' and Earth overtakes



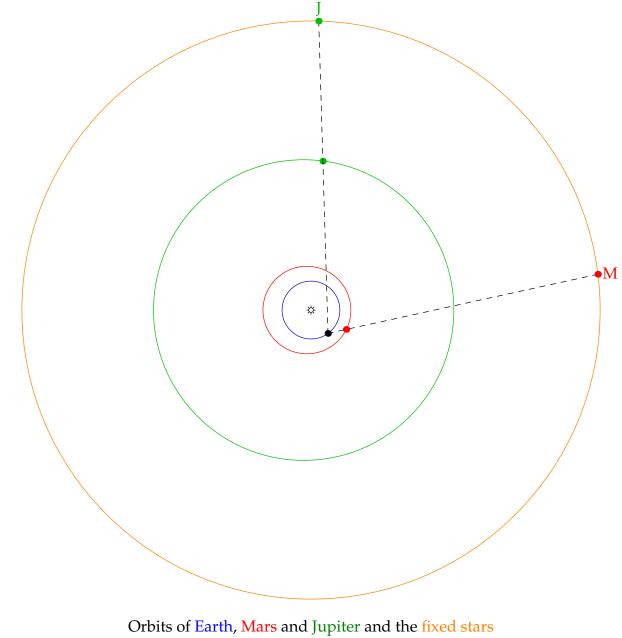
Retrograde motion when planets get 'close' and Earth overtakes



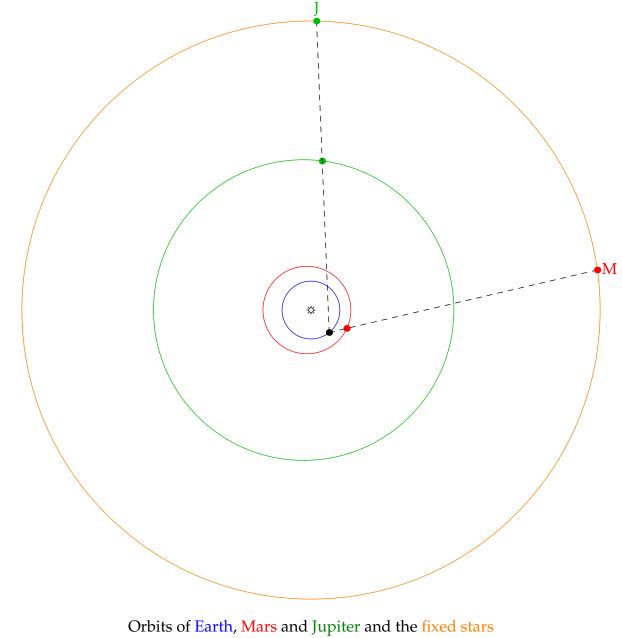
Retrograde motion when planets get 'close' and Earth overtakes



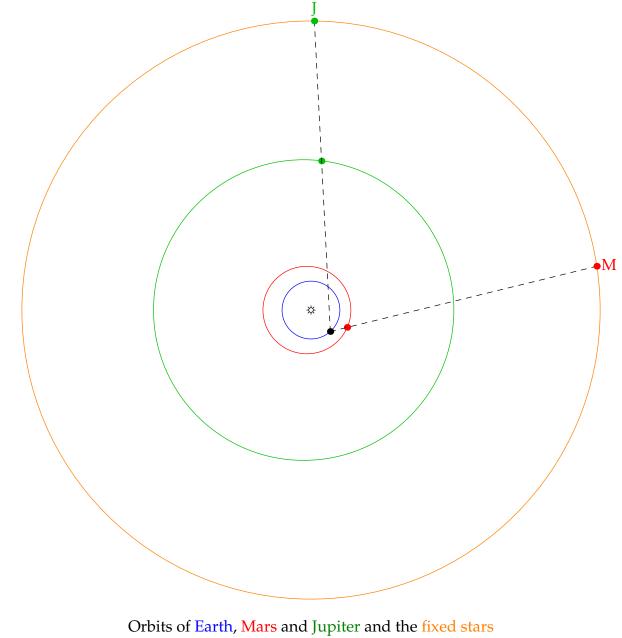
Retrograde motion when planets get 'close' and Earth overtakes



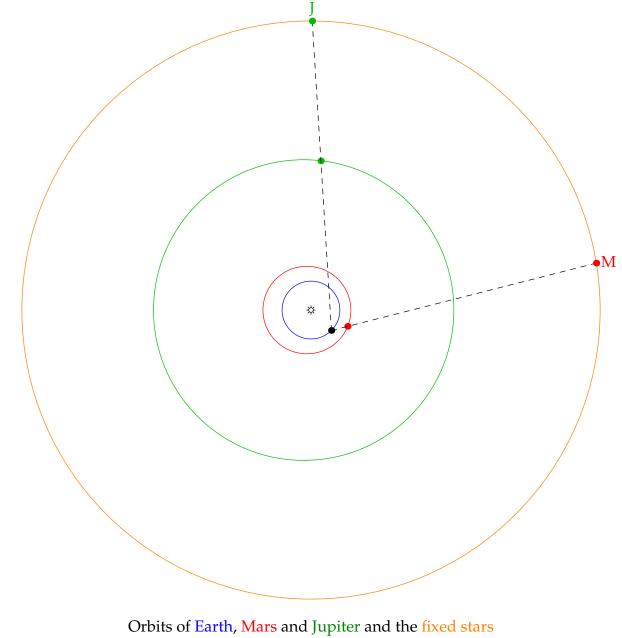
Retrograde motion when planets get 'close' and Earth overtakes



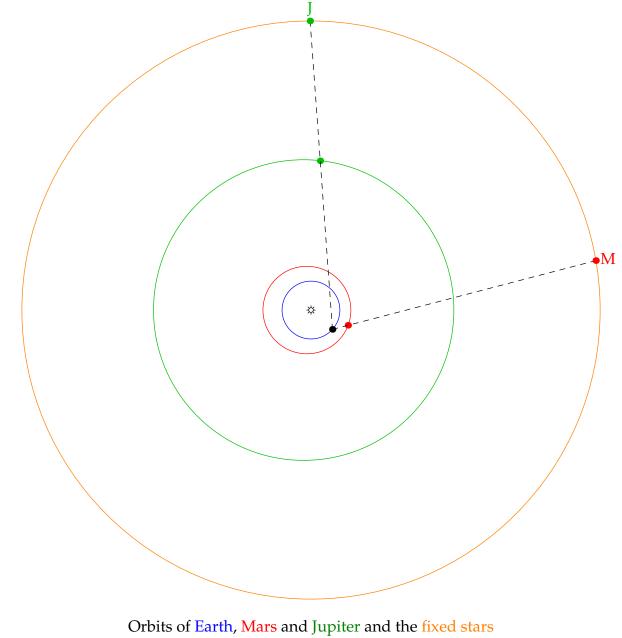
Retrograde motion when planets get 'close' and Earth overtakes



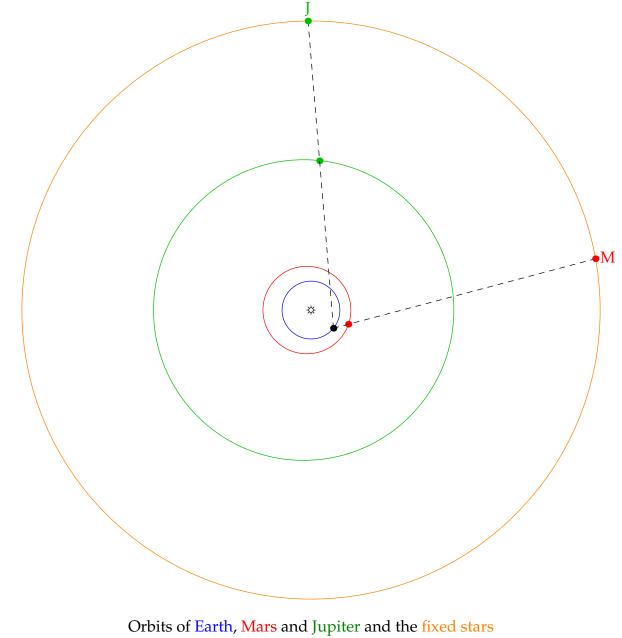
Retrograde motion when planets get 'close' and Earth overtakes



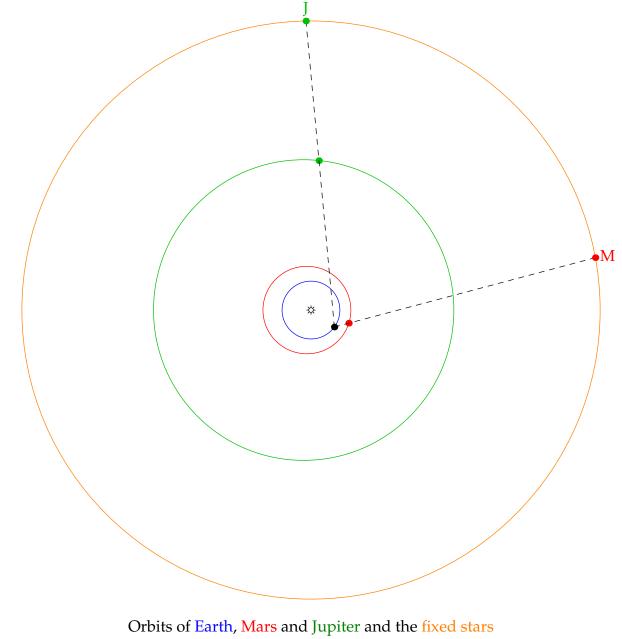
Retrograde motion when planets get 'close' and Earth overtakes



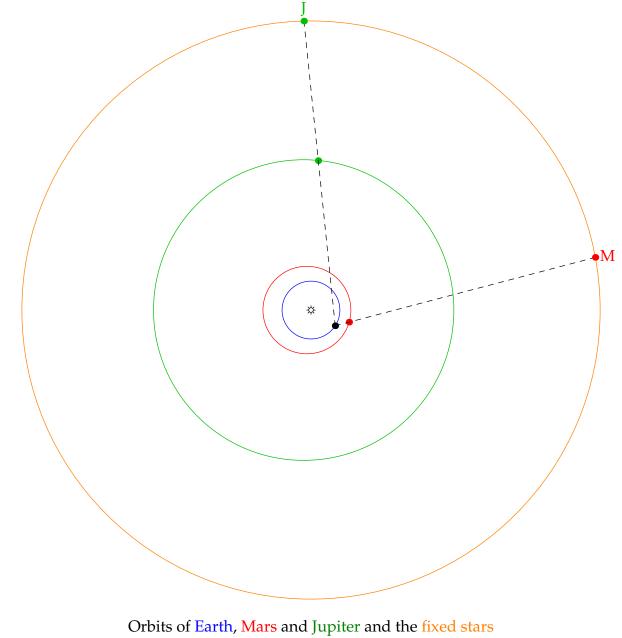
Retrograde motion when planets get 'close' and Earth overtakes



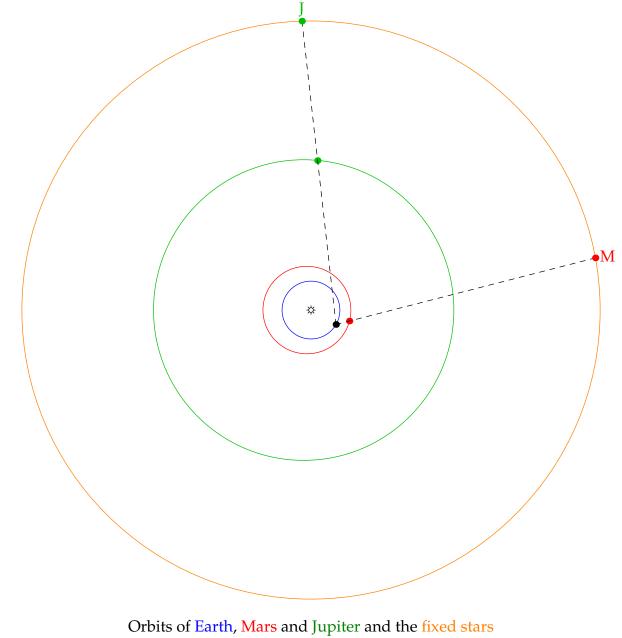
Retrograde motion when planets get 'close' and Earth overtakes



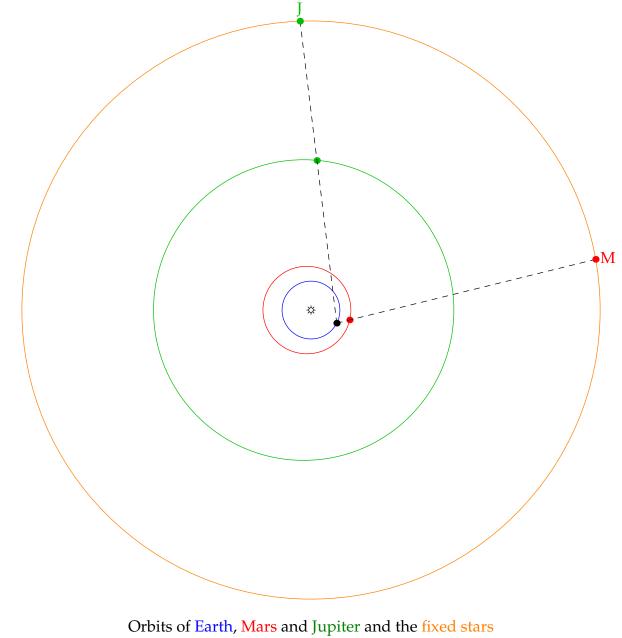
Retrograde motion when planets get 'close' and Earth overtakes



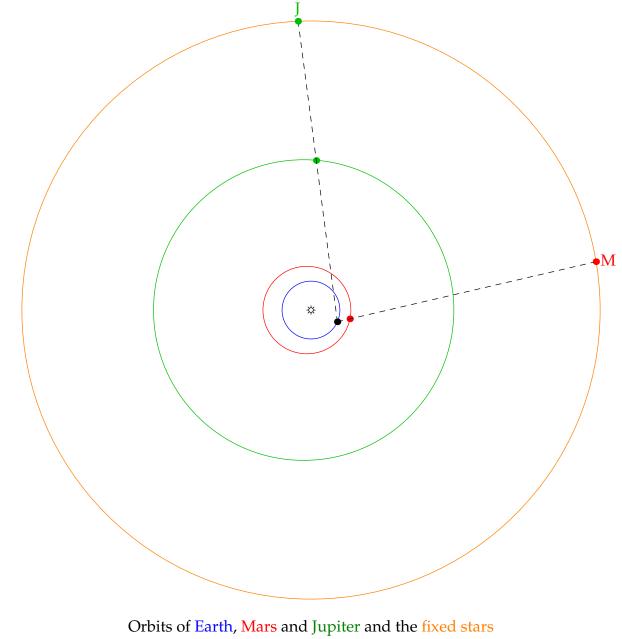
Retrograde motion when planets get 'close' and Earth overtakes



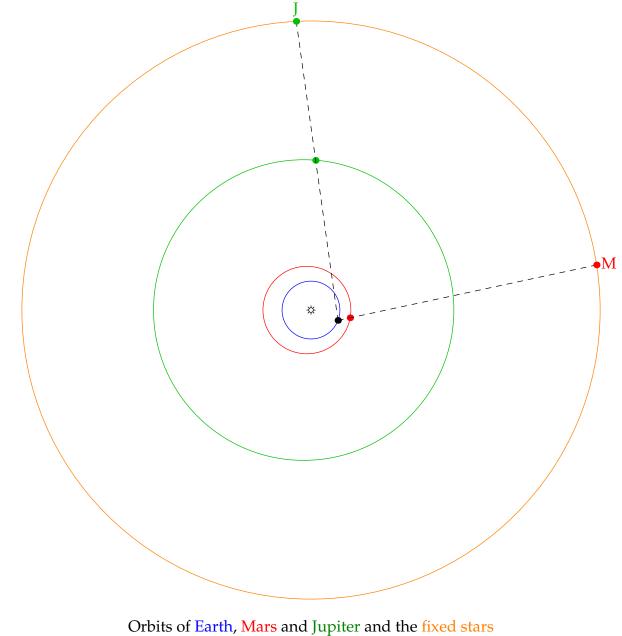
Retrograde motion when planets get 'close' and Earth overtakes



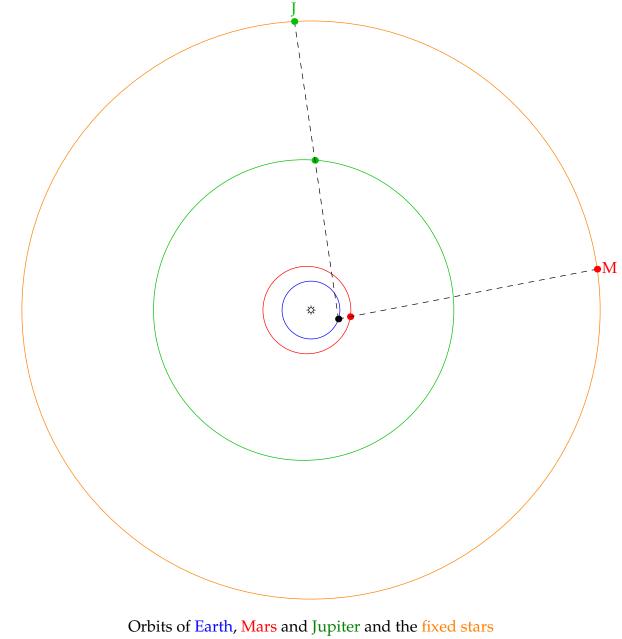
Retrograde motion when planets get 'close' and Earth overtakes



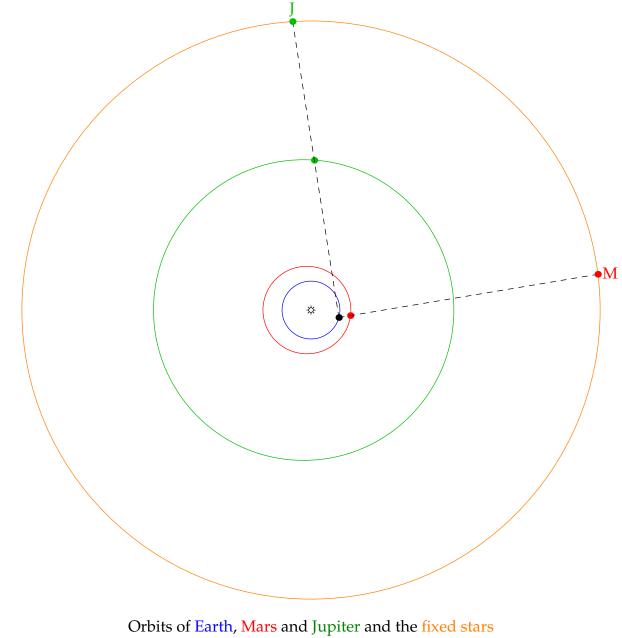
Retrograde motion when planets get 'close' and Earth overtakes



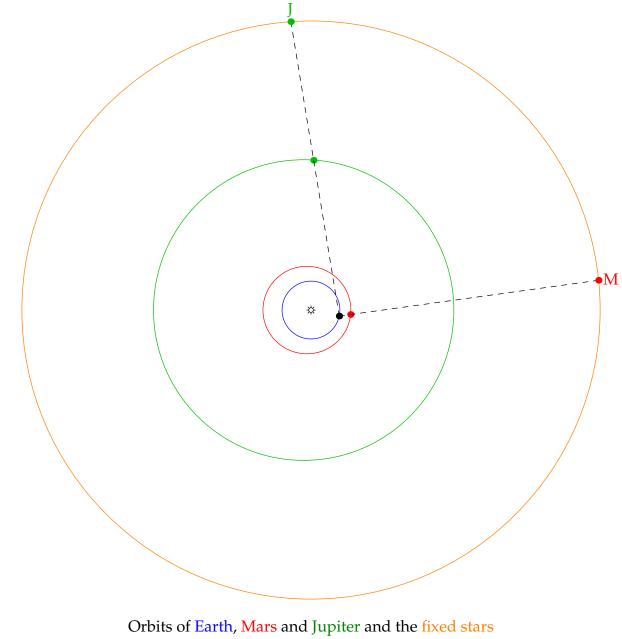
Retrograde motion when planets get 'close' and Earth overtakes



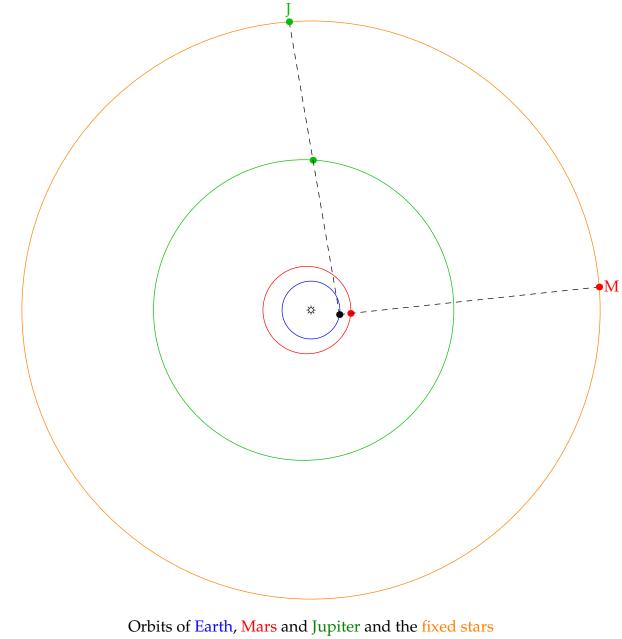
Retrograde motion when planets get 'close' and Earth overtakes



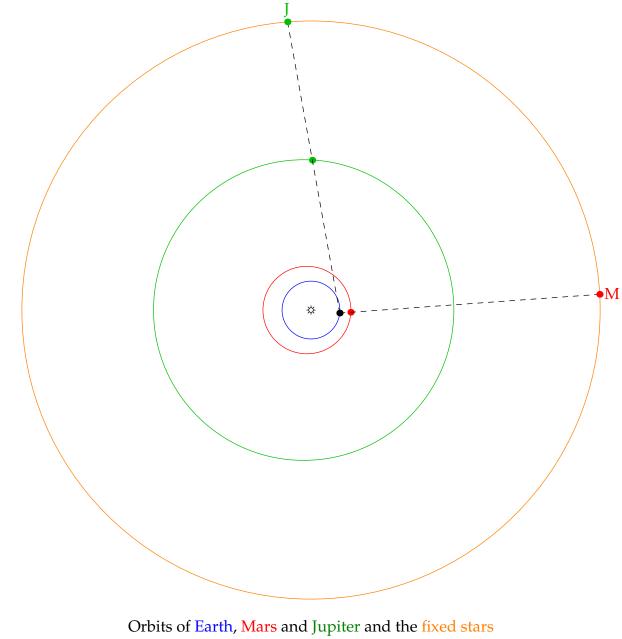
Retrograde motion when planets get 'close' and Earth overtakes



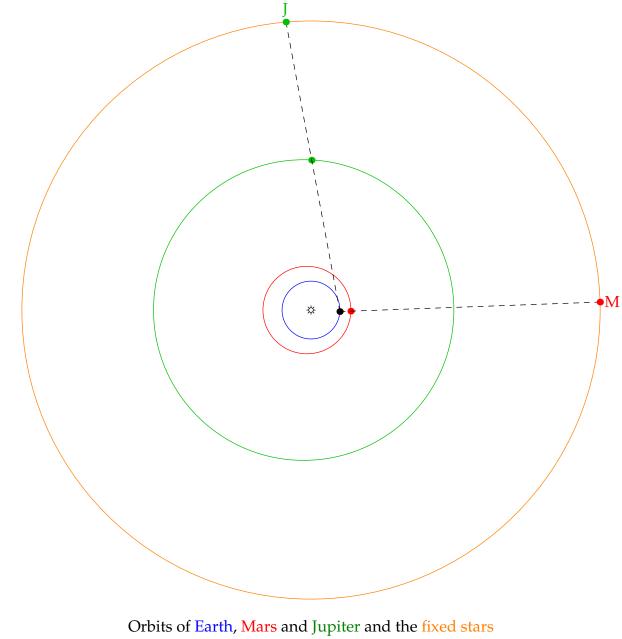
Retrograde motion when planets get 'close' and Earth overtakes



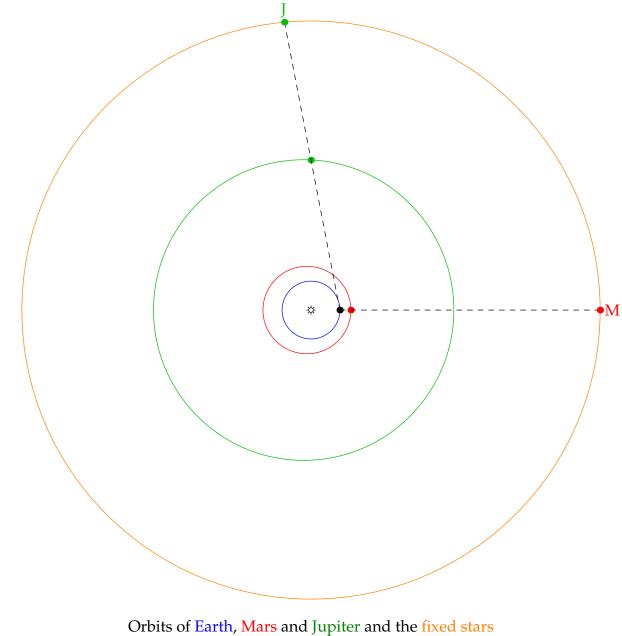
Retrograde motion when planets get 'close' and Earth overtakes



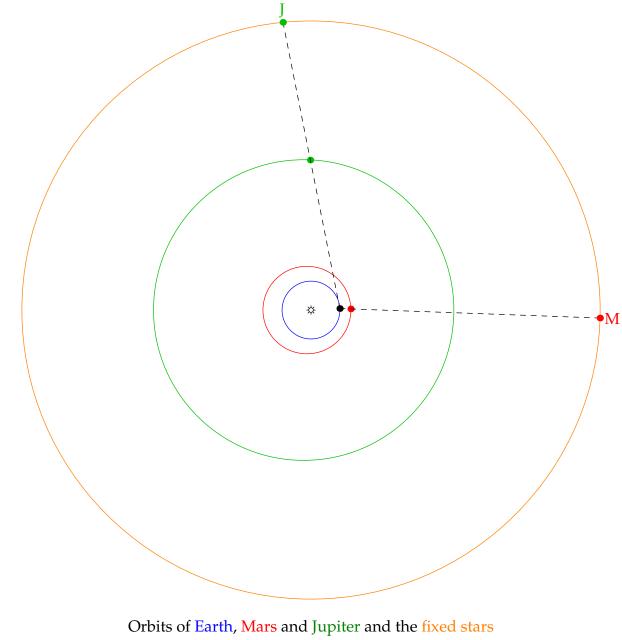
Retrograde motion when planets get 'close' and Earth overtakes



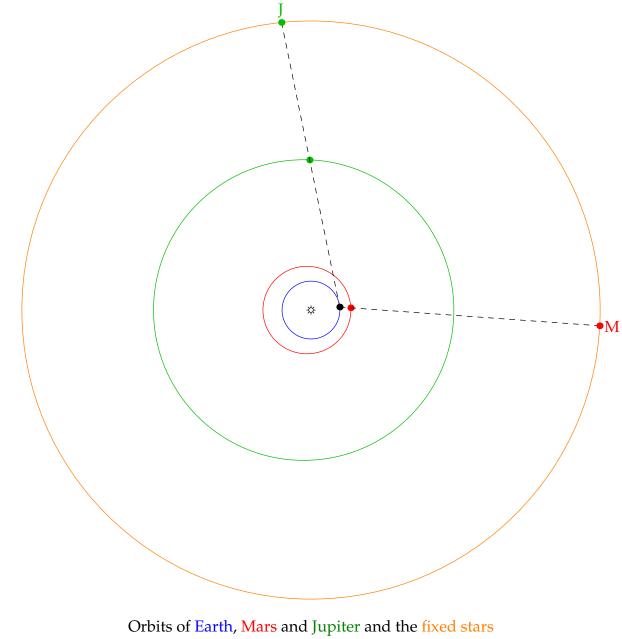
Retrograde motion when planets get 'close' and Earth overtakes



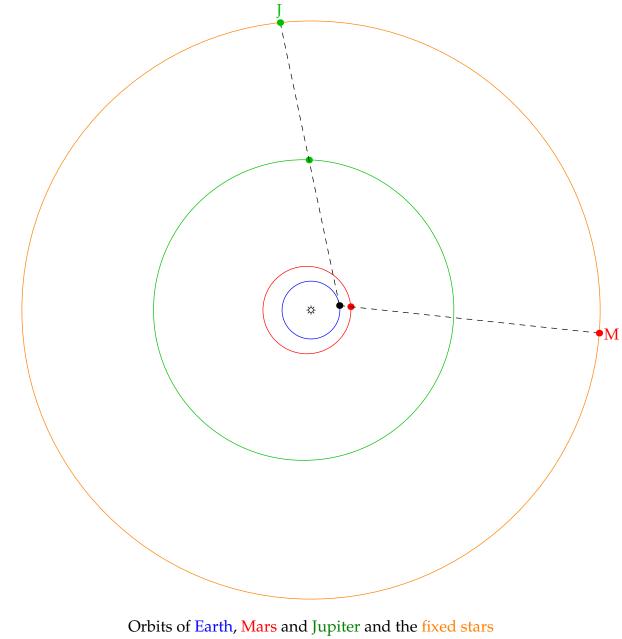
Retrograde motion when planets get 'close' and Earth overtakes



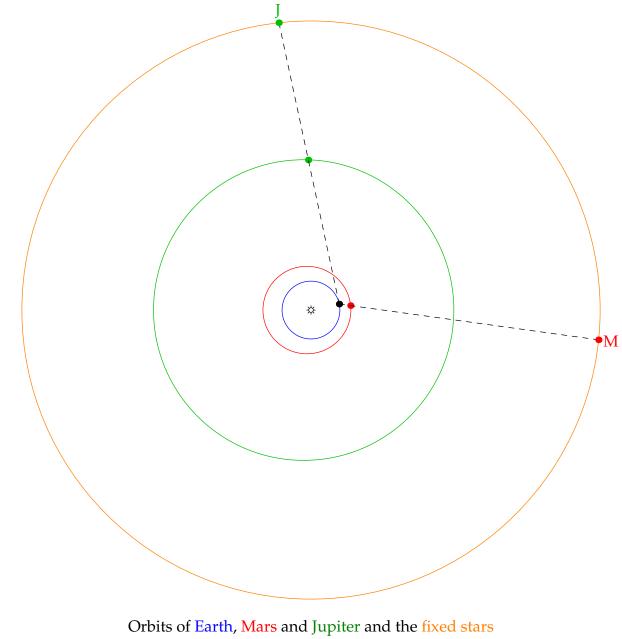
Retrograde motion when planets get 'close' and Earth overtakes



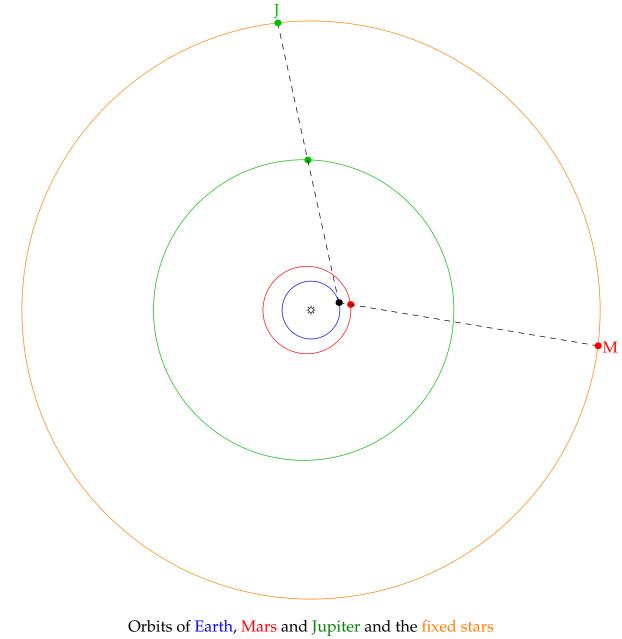
Retrograde motion when planets get 'close' and Earth overtakes



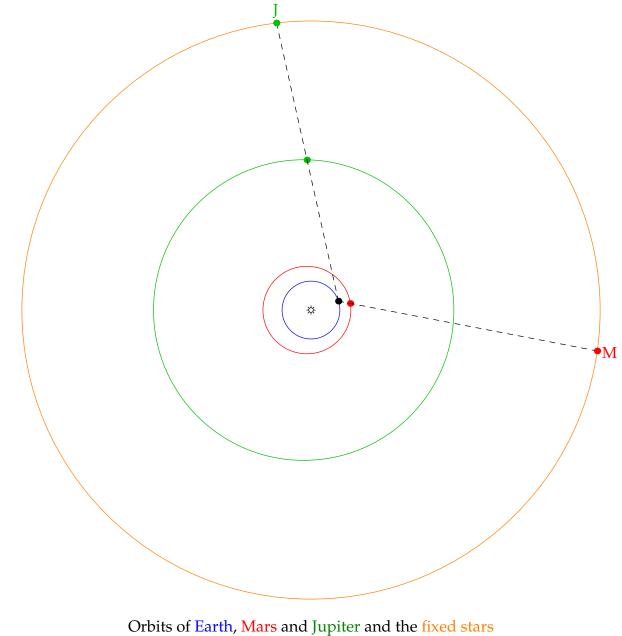
Retrograde motion when planets get 'close' and Earth overtakes



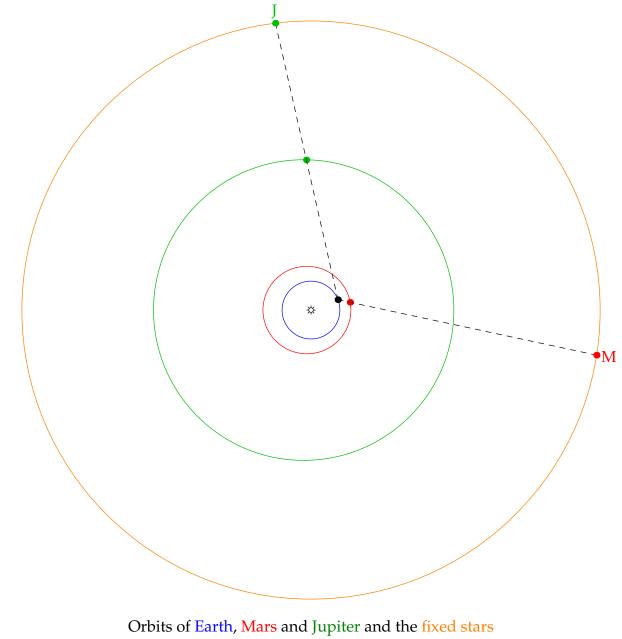
Retrograde motion when planets get 'close' and Earth overtakes



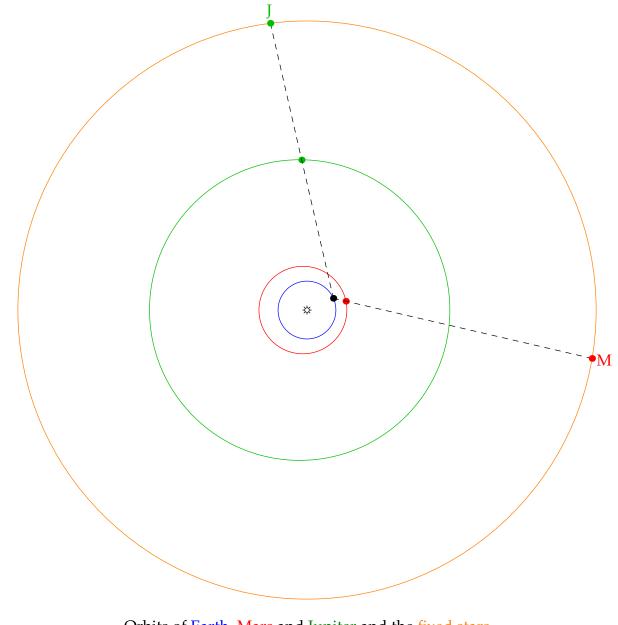
Retrograde motion when planets get 'close' and Earth overtakes



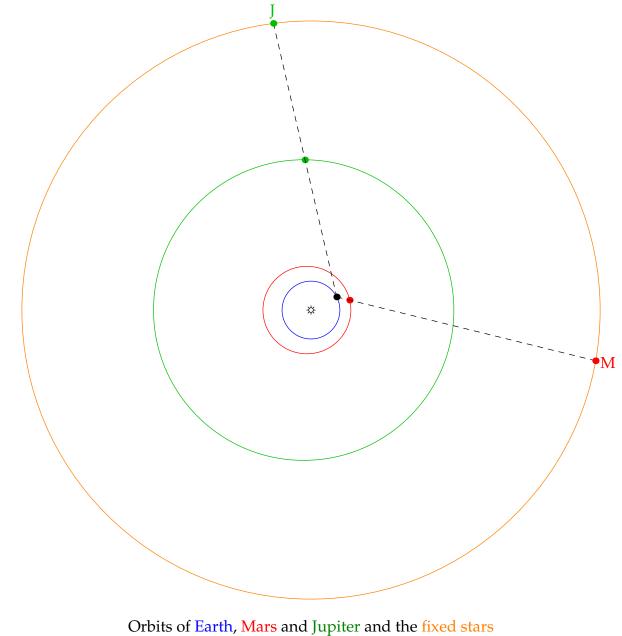
Retrograde motion when planets get 'close' and Earth overtakes



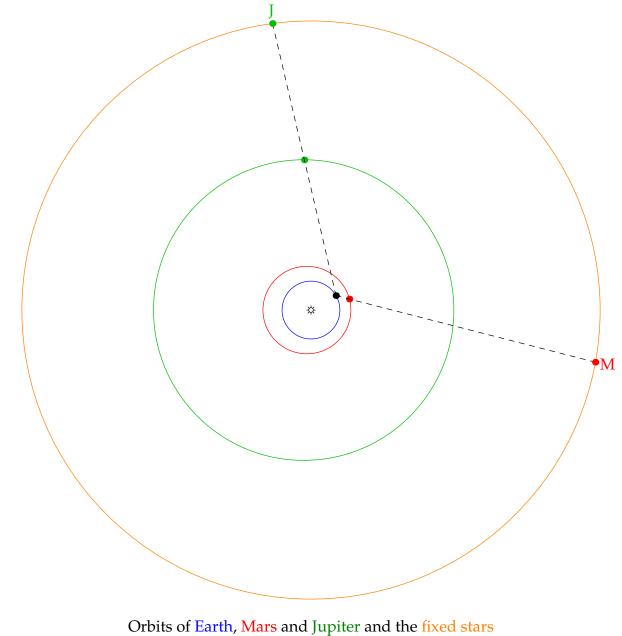
Retrograde motion when planets get 'close' and Earth overtakes



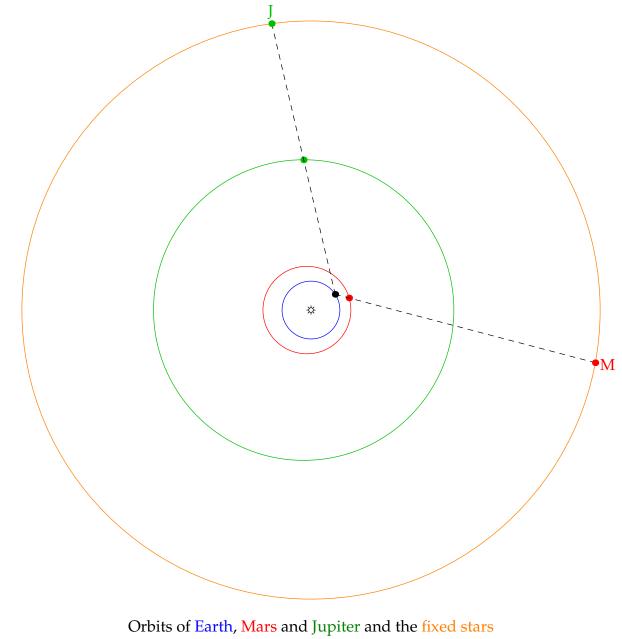
Orbits of Earth, Mars and Jupiter and the fixed stars



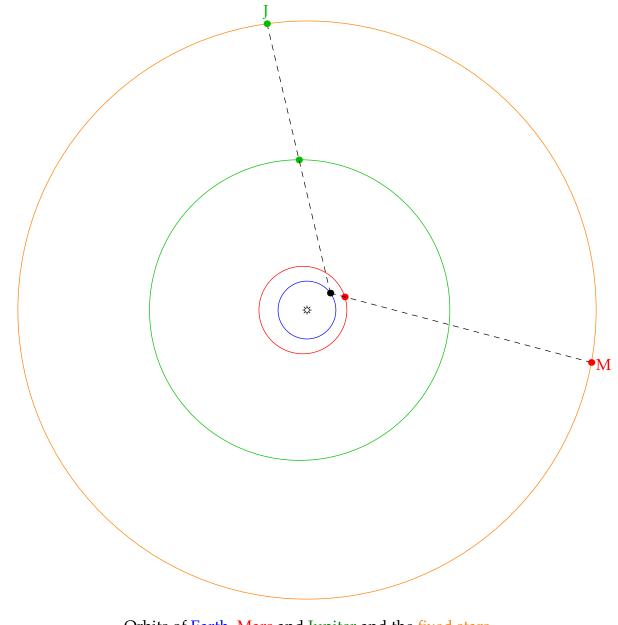
Retrograde motion when planets get 'close' and Earth overtakes



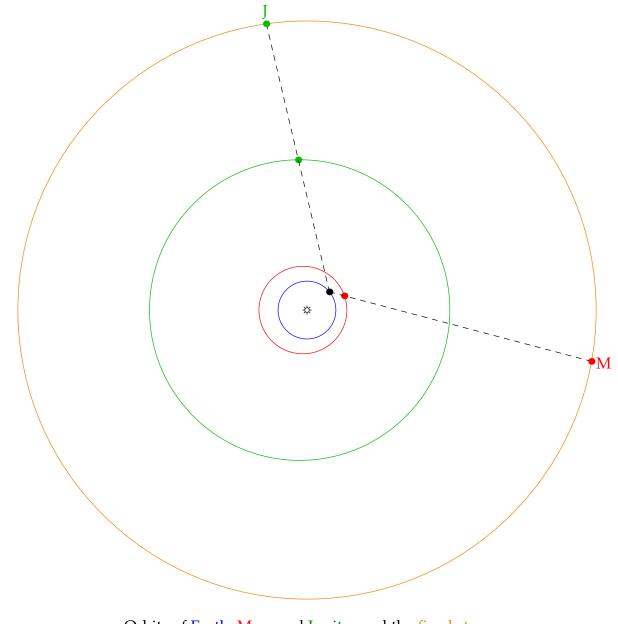
Retrograde motion when planets get 'close' and Earth overtakes



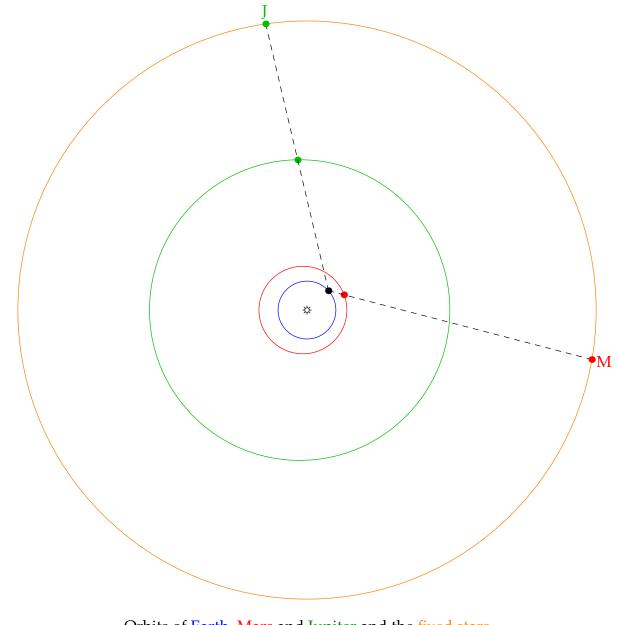
Retrograde motion when planets get 'close' and Earth overtakes



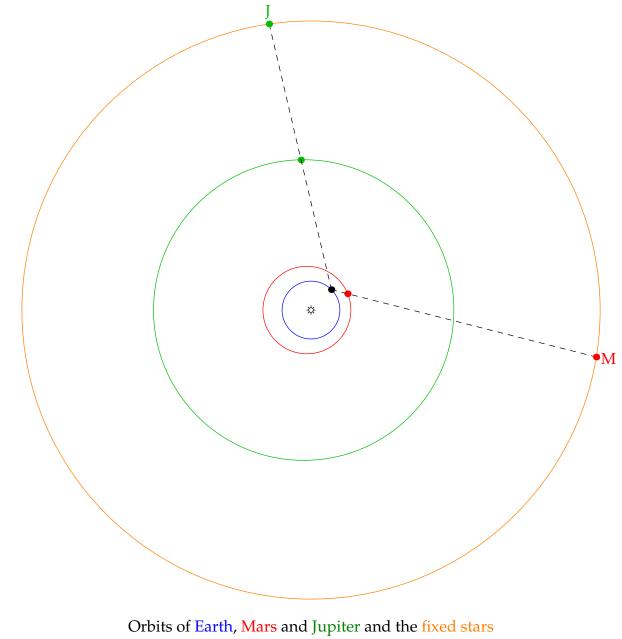
Orbits of Earth, Mars and Jupiter and the fixed stars



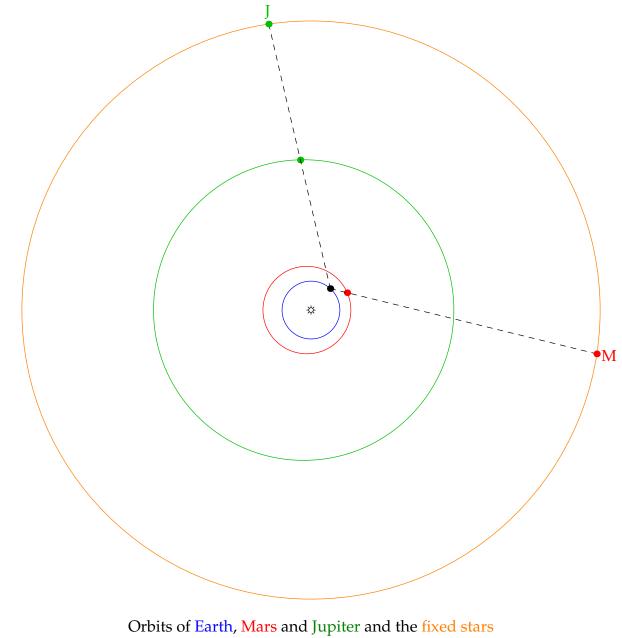
Orbits of Earth, Mars and Jupiter and the fixed stars



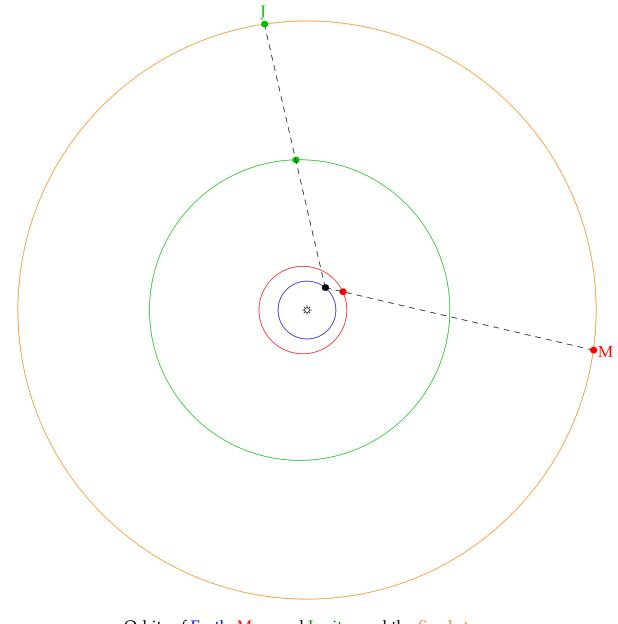
Orbits of Earth, Mars and Jupiter and the fixed stars



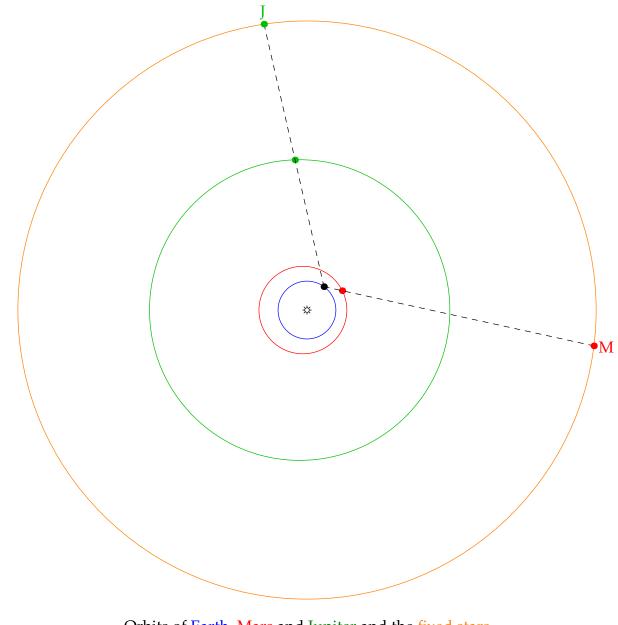
Retrograde motion when planets get 'close' and Earth overtakes



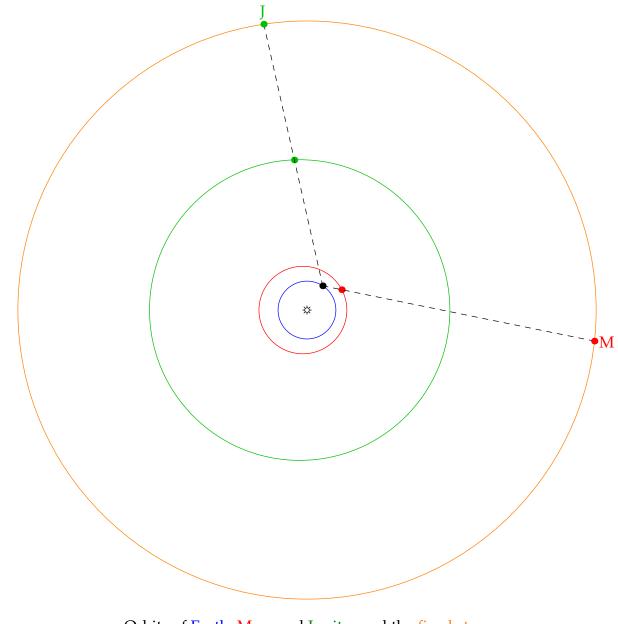
Retrograde motion when planets get 'close' and Earth overtakes



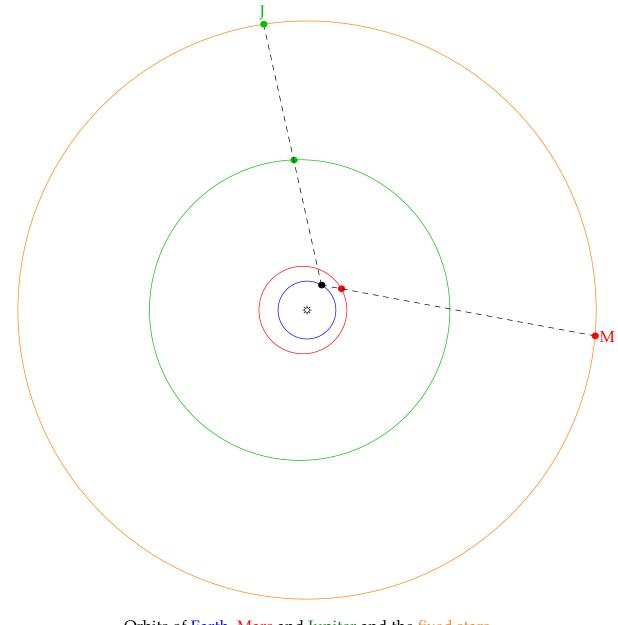
Orbits of Earth, Mars and Jupiter and the fixed stars



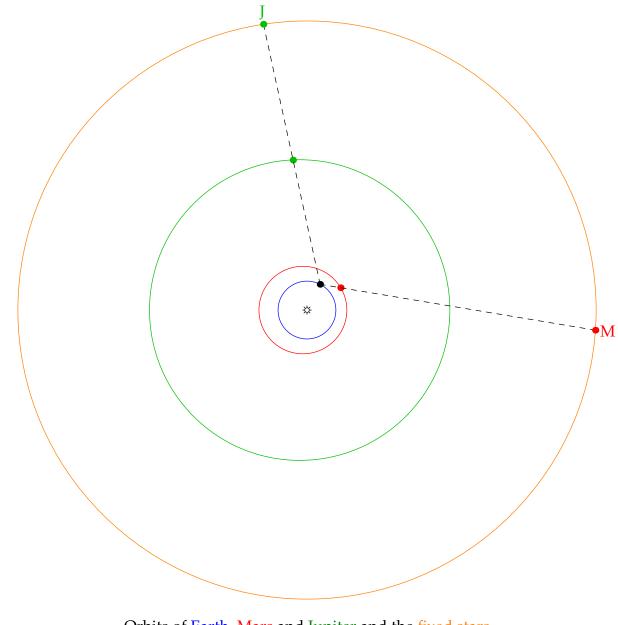
Orbits of Earth, Mars and Jupiter and the fixed stars



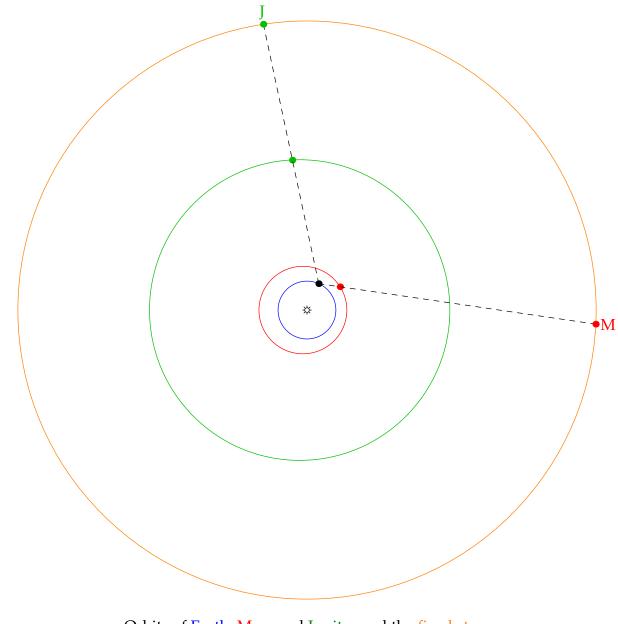
Orbits of Earth, Mars and Jupiter and the fixed stars



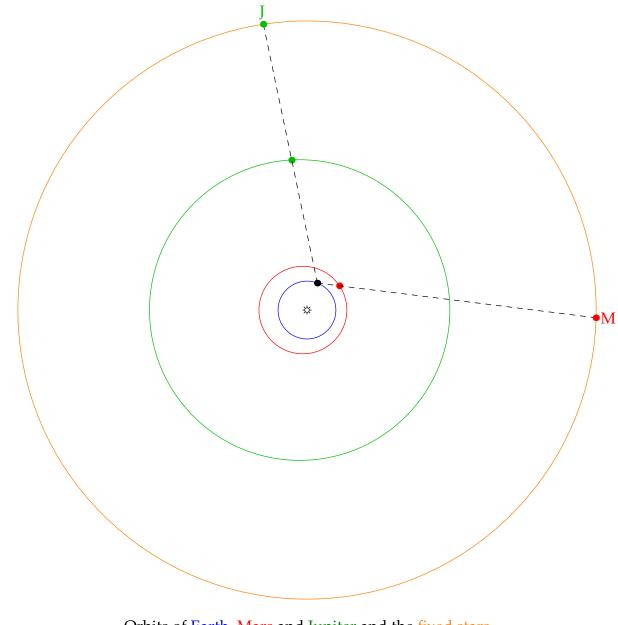
Orbits of Earth, Mars and Jupiter and the fixed stars



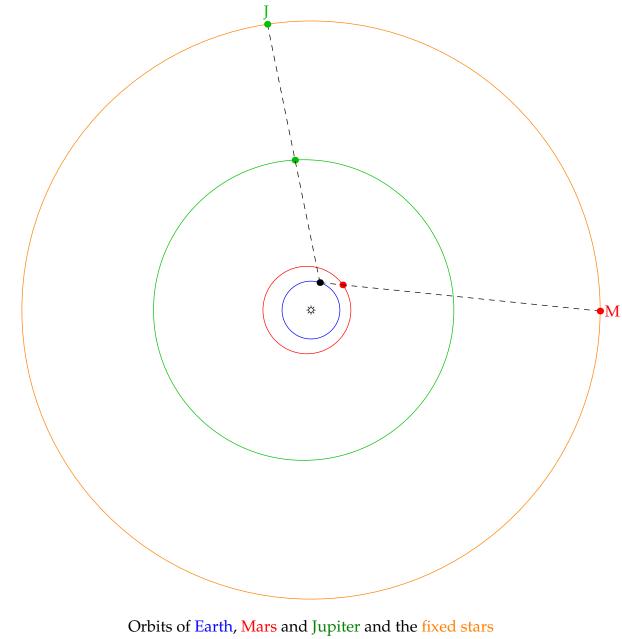
Orbits of Earth, Mars and Jupiter and the fixed stars



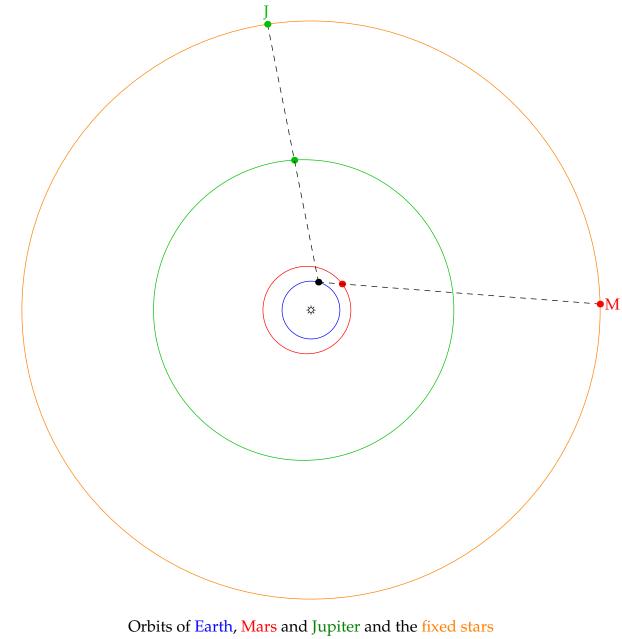
Orbits of Earth, Mars and Jupiter and the fixed stars



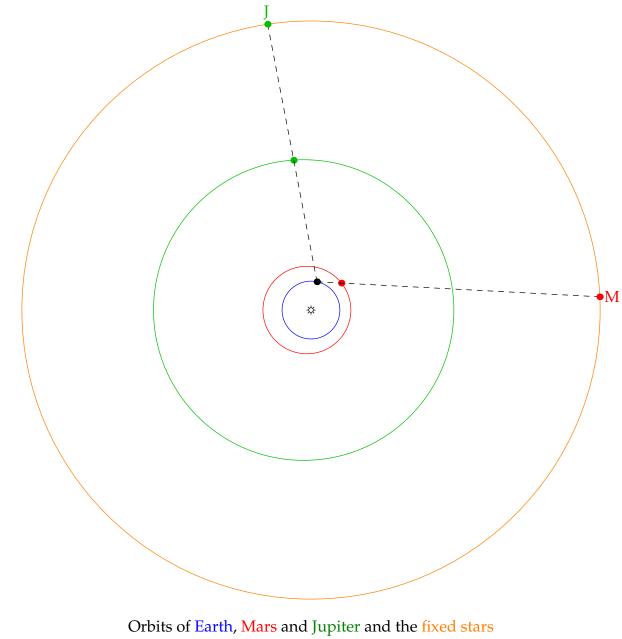
Orbits of Earth, Mars and Jupiter and the fixed stars



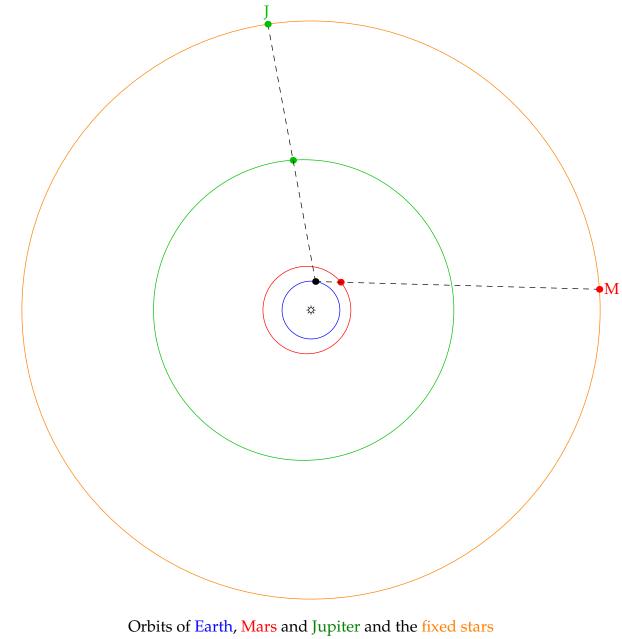
Retrograde motion when planets get 'close' and Earth overtakes



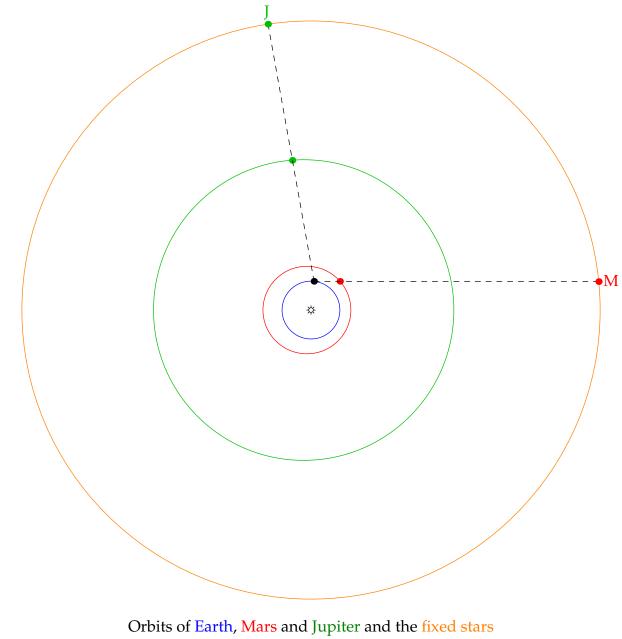
Retrograde motion when planets get 'close' and Earth overtakes



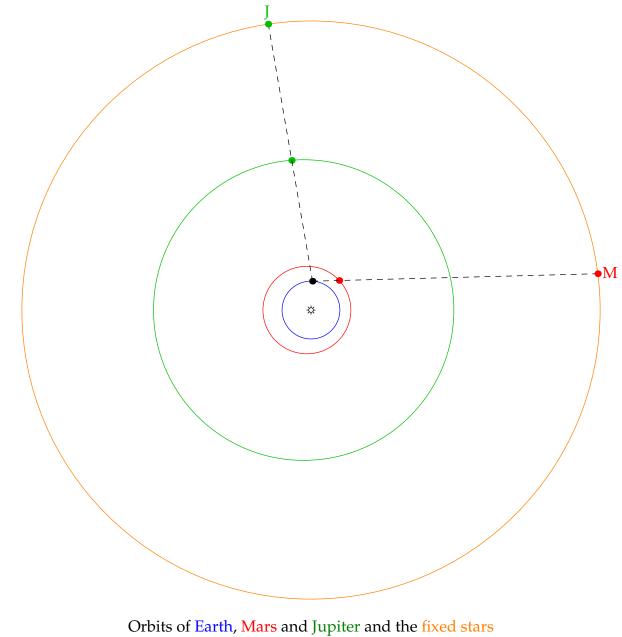
Retrograde motion when planets get 'close' and Earth overtakes



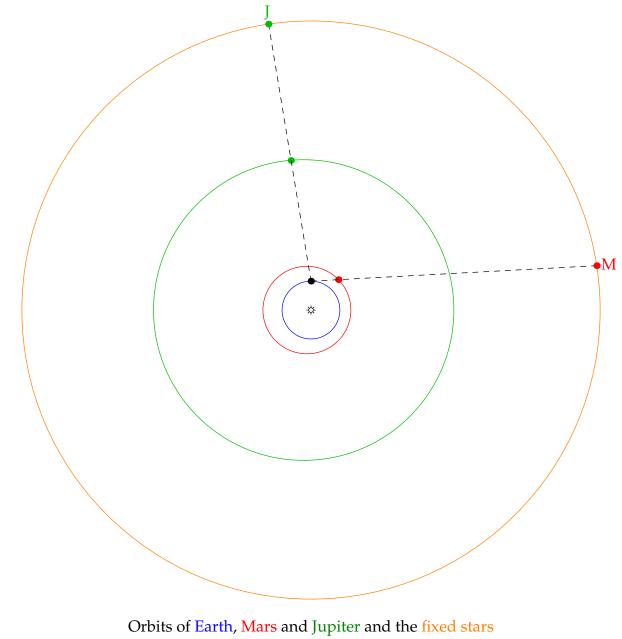
Retrograde motion when planets get 'close' and Earth overtakes



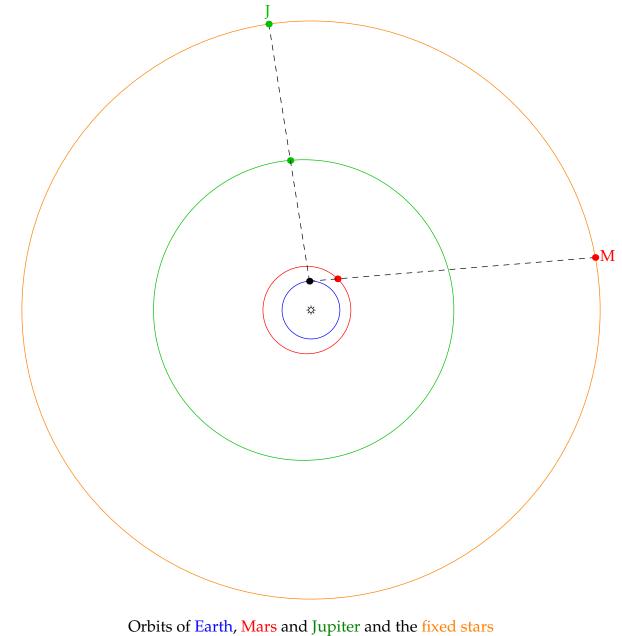
Retrograde motion when planets get 'close' and Earth overtakes



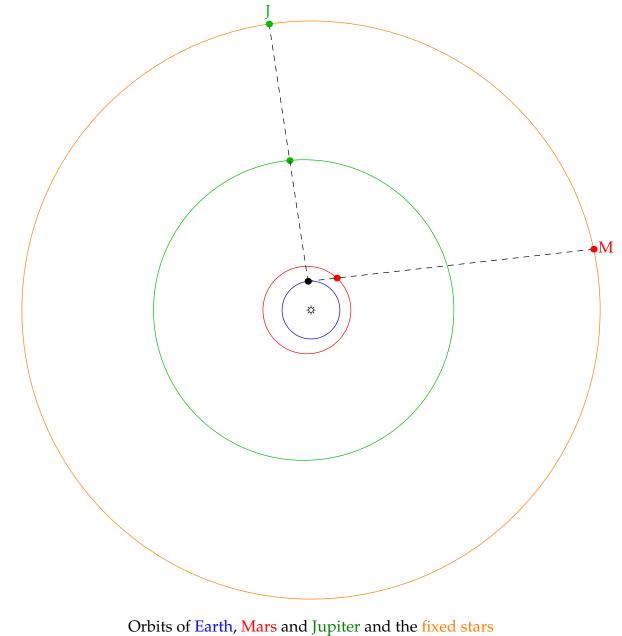
Retrograde motion when planets get 'close' and Earth overtakes



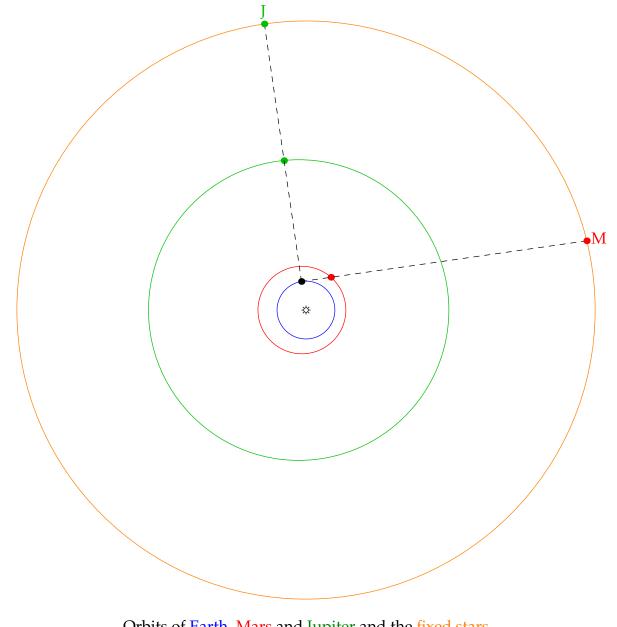
Retrograde motion when planets get 'close' and Earth overtakes



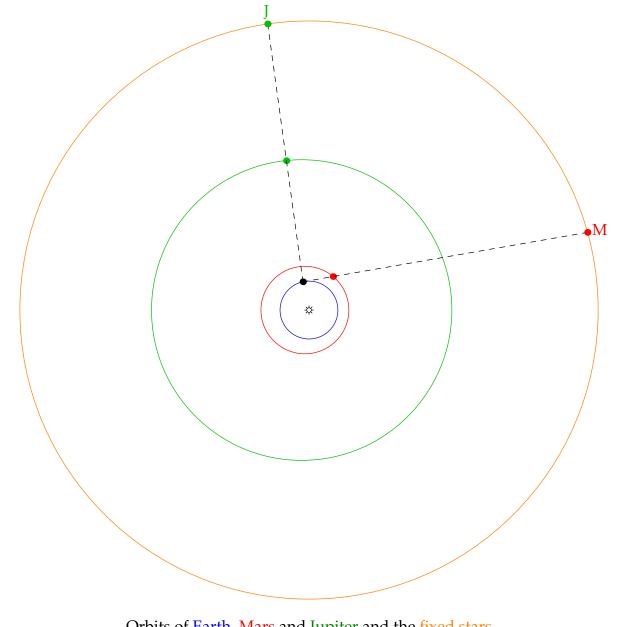
Retrograde motion when planets get 'close' and Earth overtakes



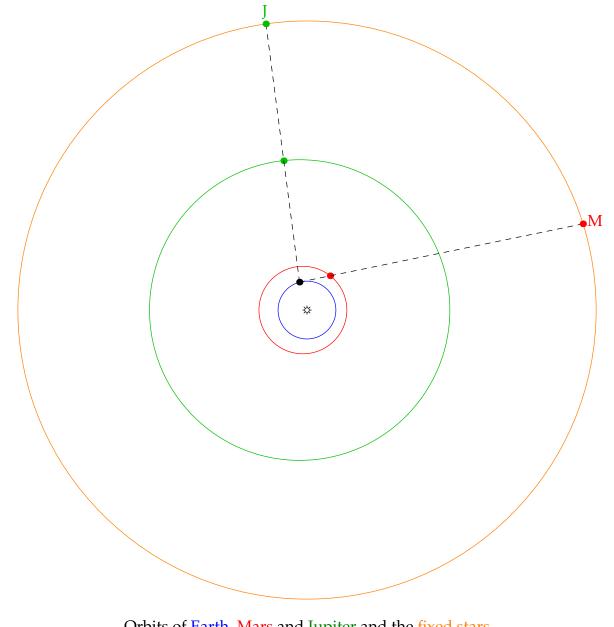
Retrograde motion when planets get 'close' and Earth overtakes



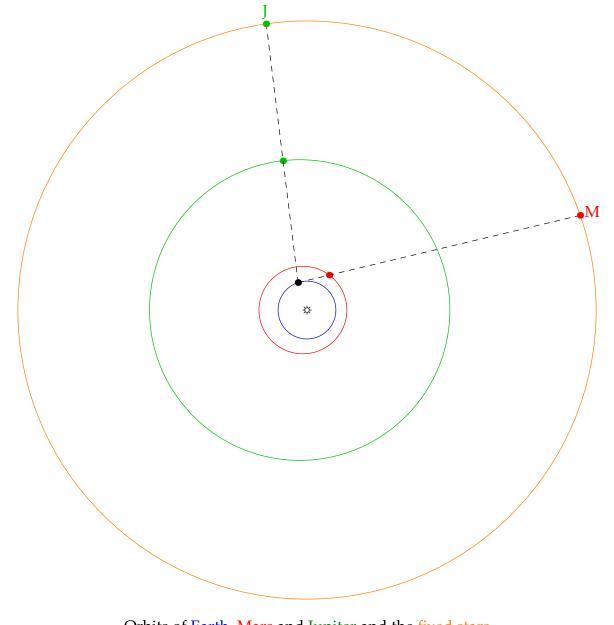
Orbits of Earth, Mars and Jupiter and the fixed stars



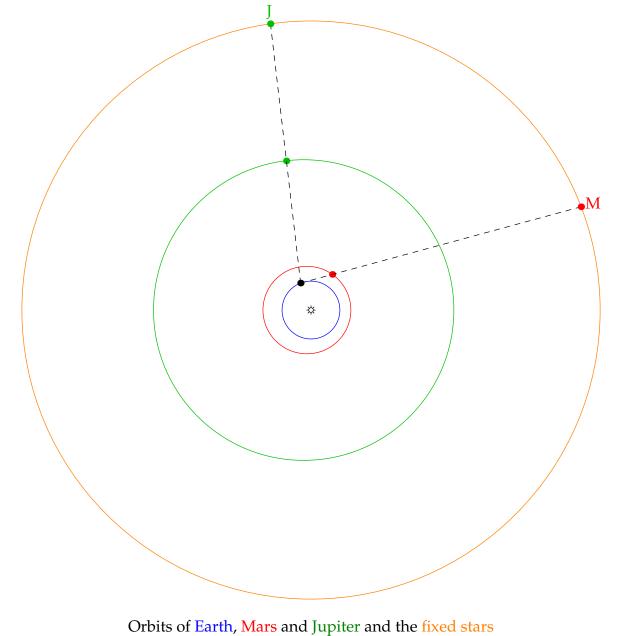
Orbits of Earth, Mars and Jupiter and the fixed stars



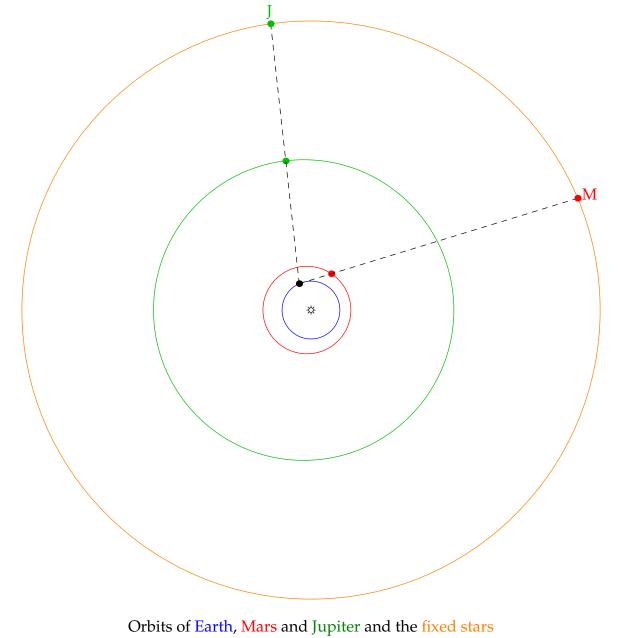
Orbits of Earth, Mars and Jupiter and the fixed stars



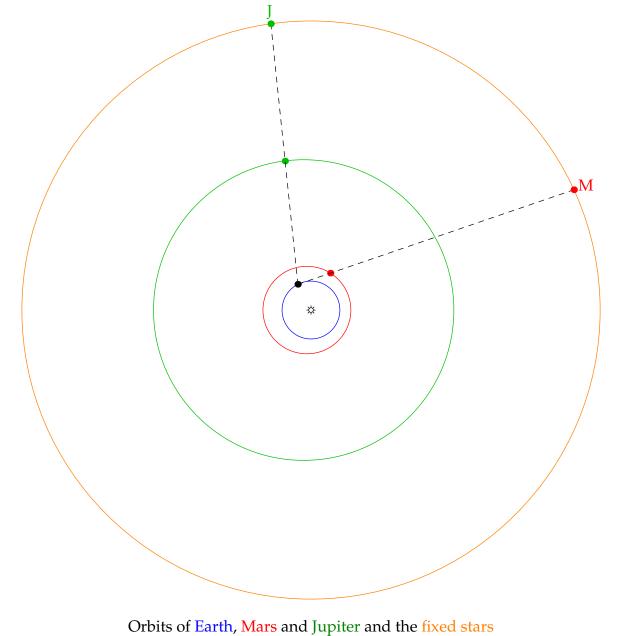
Orbits of Earth, Mars and Jupiter and the fixed stars



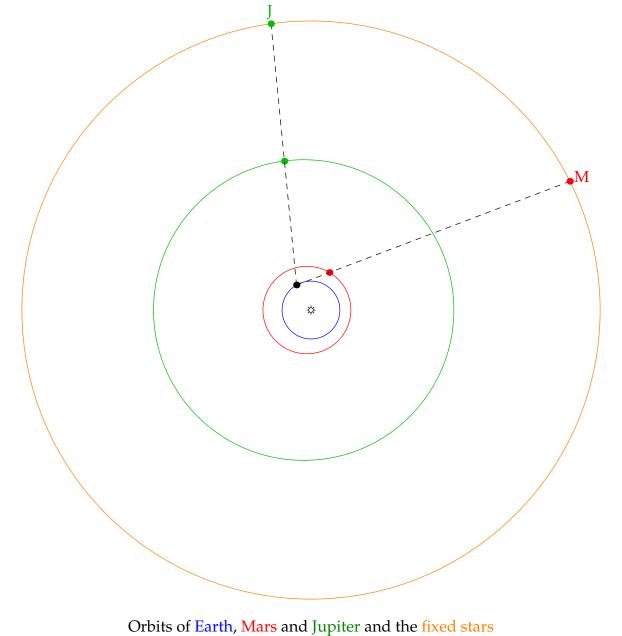
Retrograde motion when planets get 'close' and Earth overtakes



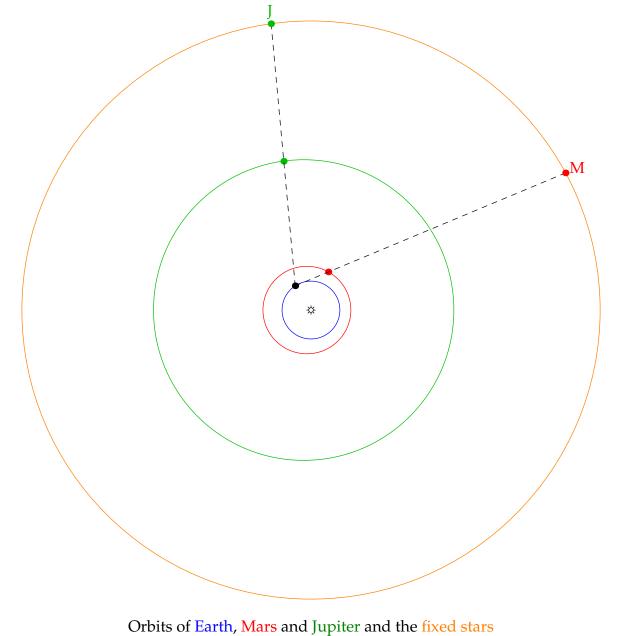
Retrograde motion when planets get 'close' and Earth overtakes



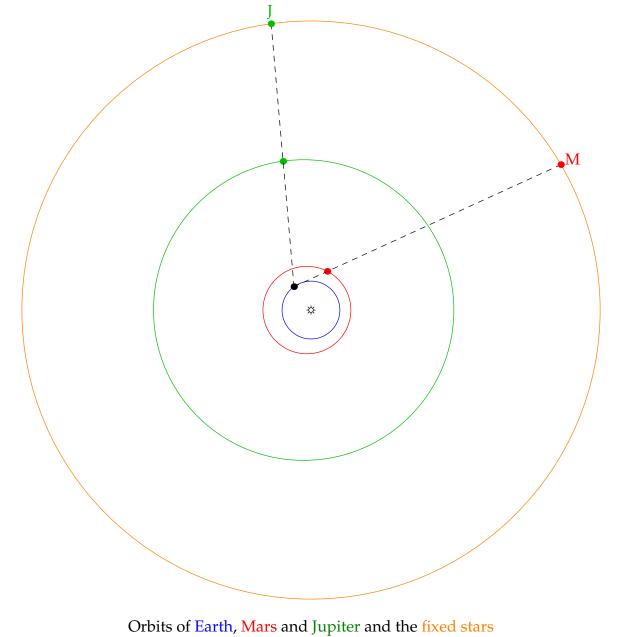
Retrograde motion when planets get 'close' and Earth overtakes



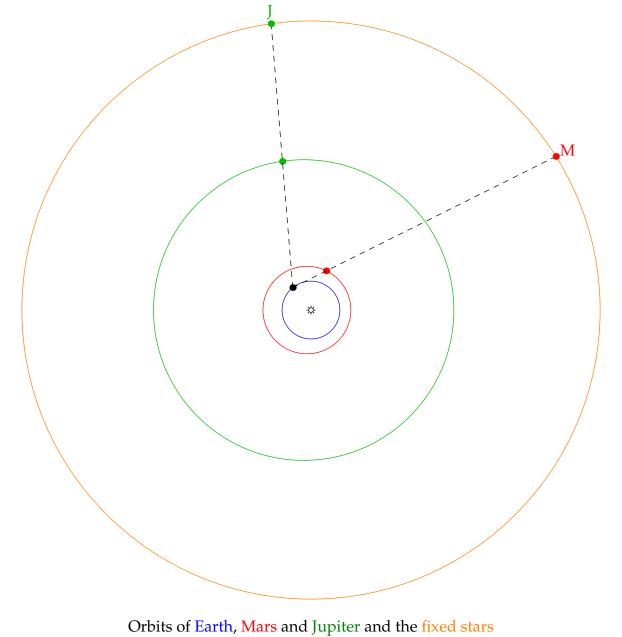
Retrograde motion when planets get 'close' and Earth overtakes



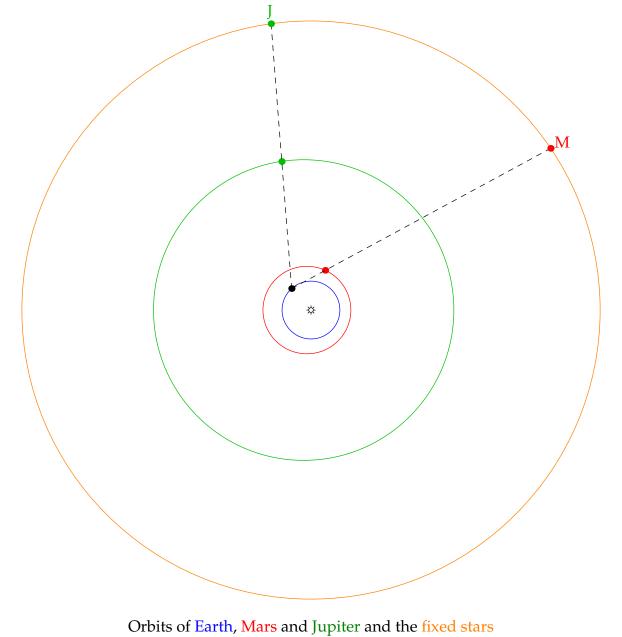
Retrograde motion when planets get 'close' and Earth overtakes



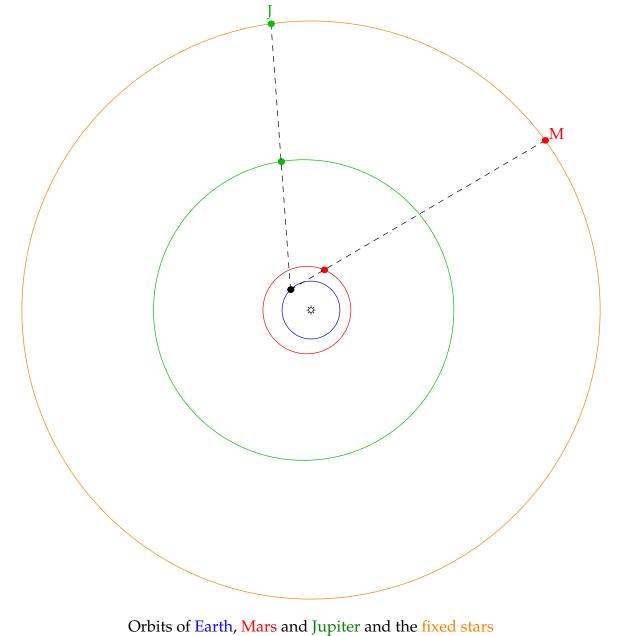
Retrograde motion when planets get 'close' and Earth overtakes



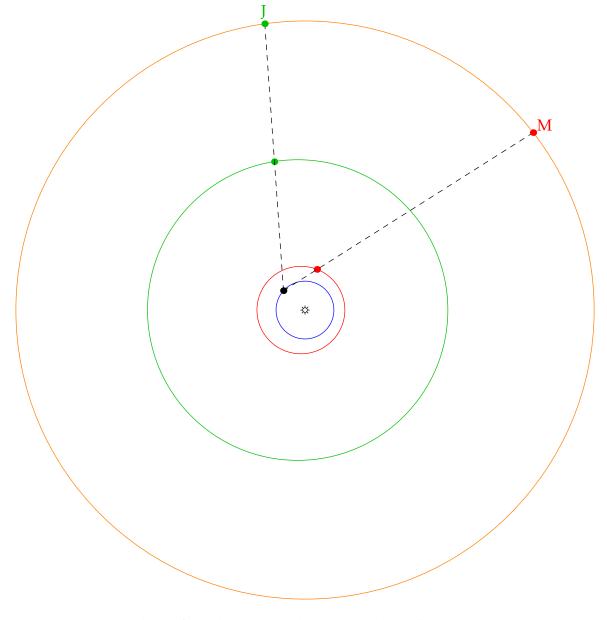
Retrograde motion when planets get 'close' and Earth overtakes



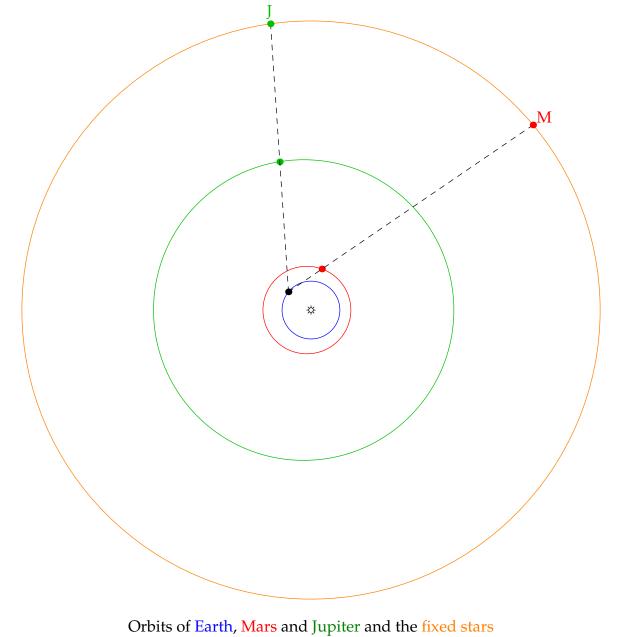
Retrograde motion when planets get 'close' and Earth overtakes



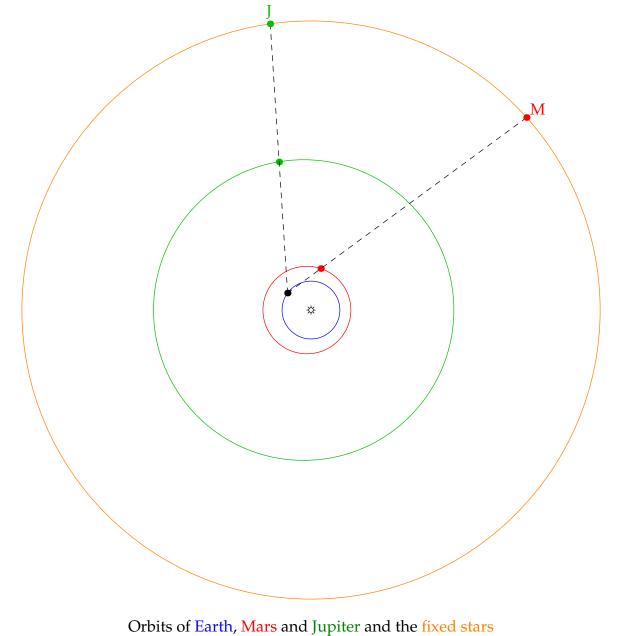
Retrograde motion when planets get 'close' and Earth overtakes



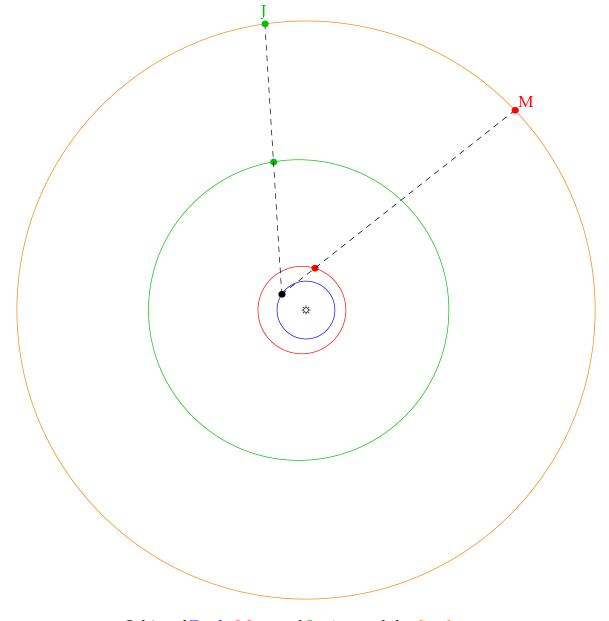
Orbits of Earth, Mars and Jupiter and the fixed stars



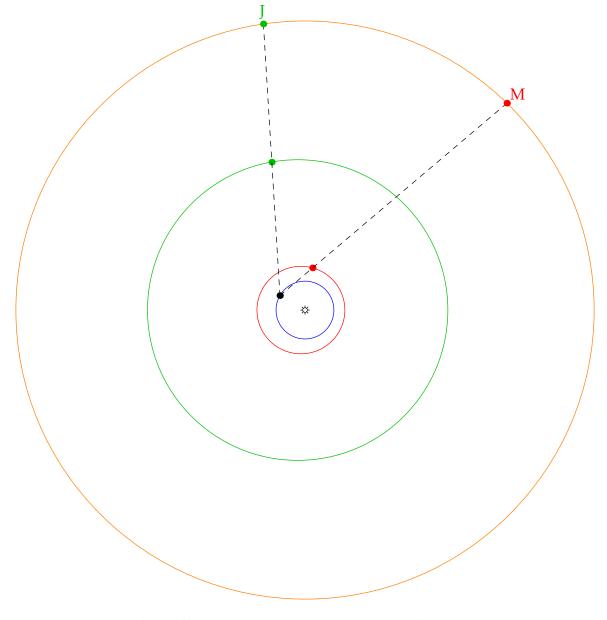
Retrograde motion when planets get 'close' and Earth overtakes



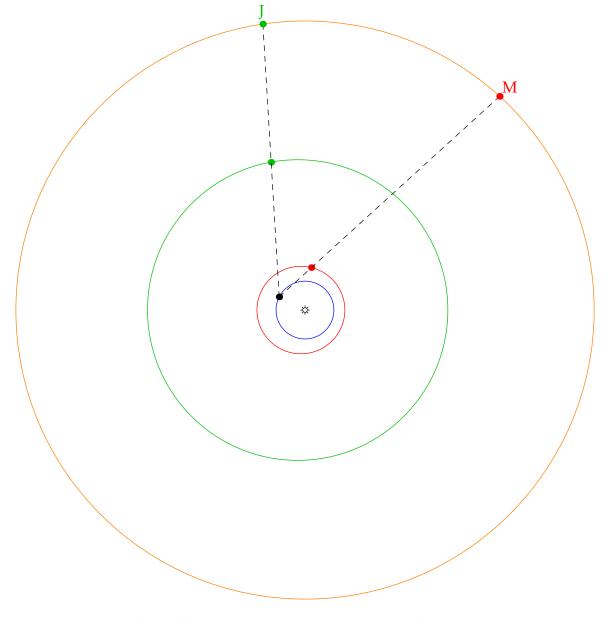
Retrograde motion when planets get 'close' and Earth overtakes



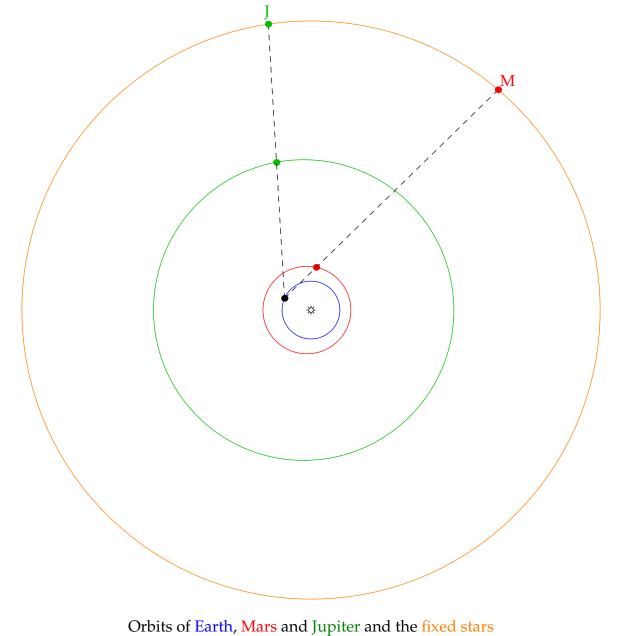
Orbits of Earth, Mars and Jupiter and the fixed stars



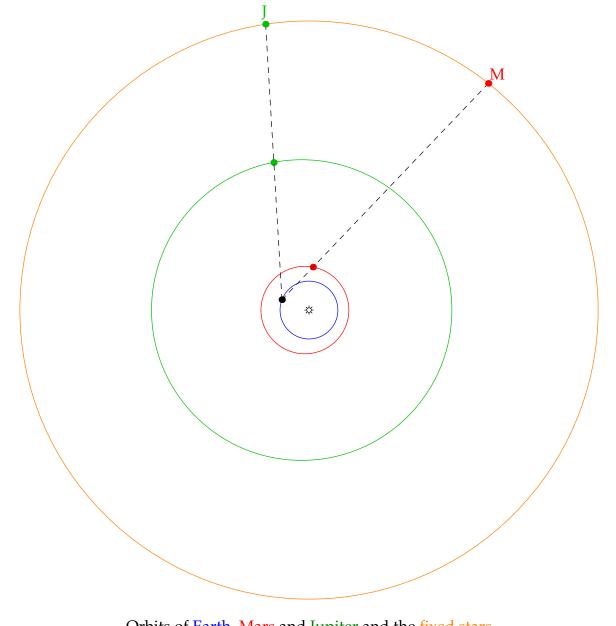
Orbits of Earth, Mars and Jupiter and the fixed stars



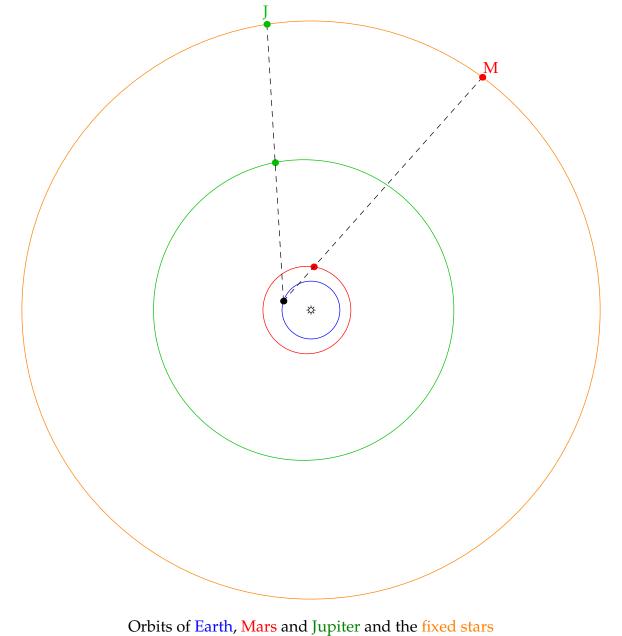
Orbits of Earth, Mars and Jupiter and the fixed stars

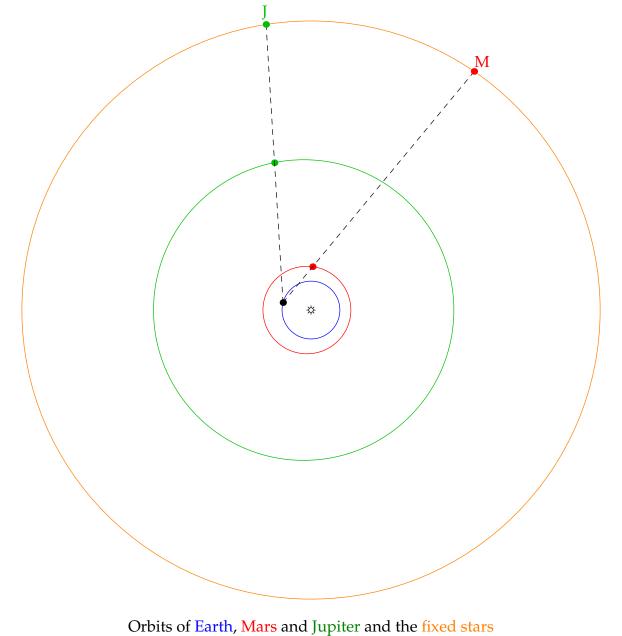


Retrograde motion when planets get 'close' and Earth overtakes

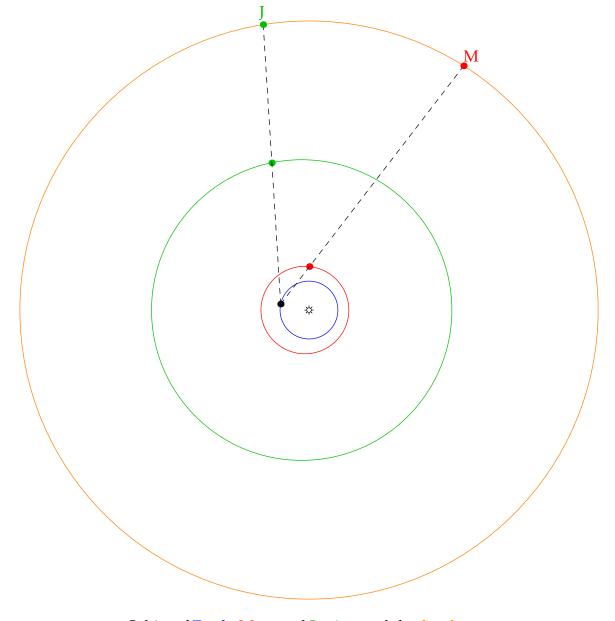


Orbits of Earth, Mars and Jupiter and the fixed stars

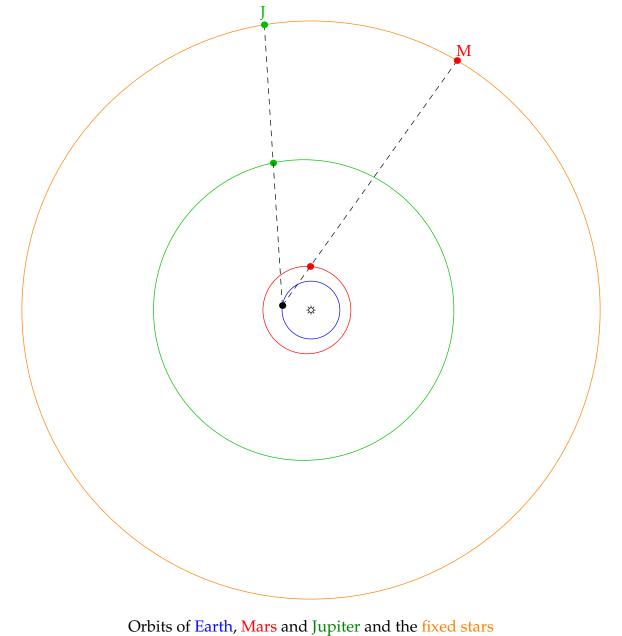




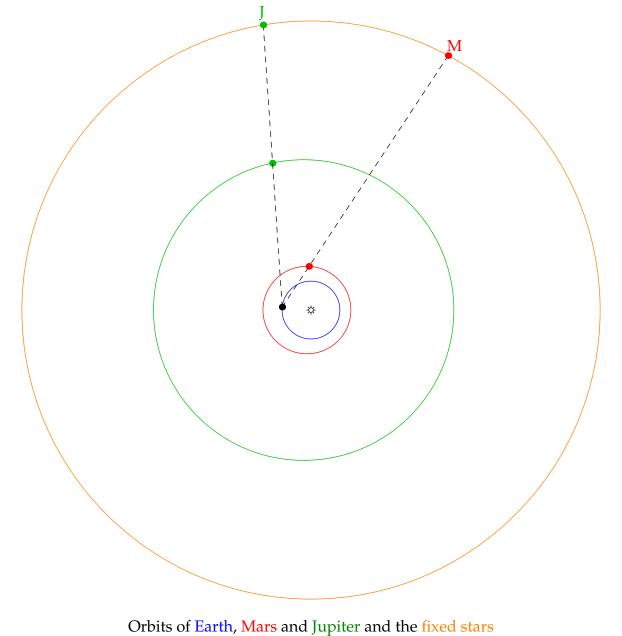
Retrograde motion when planets get 'close' and Earth overtakes



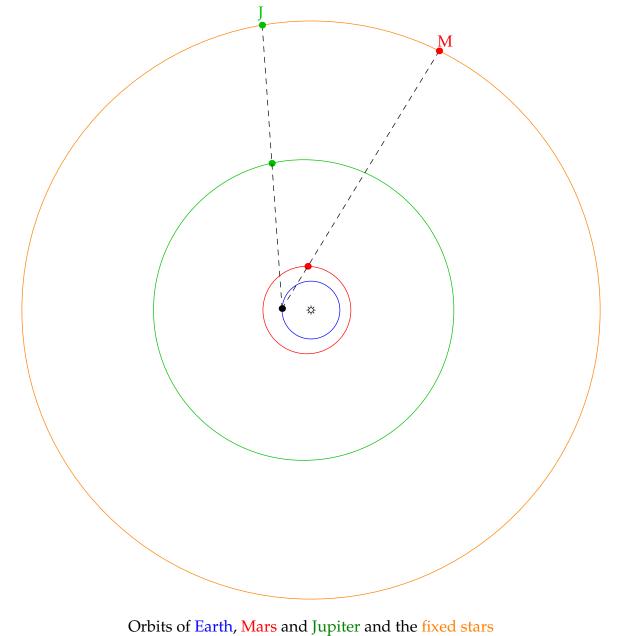
Orbits of Earth, Mars and Jupiter and the fixed stars



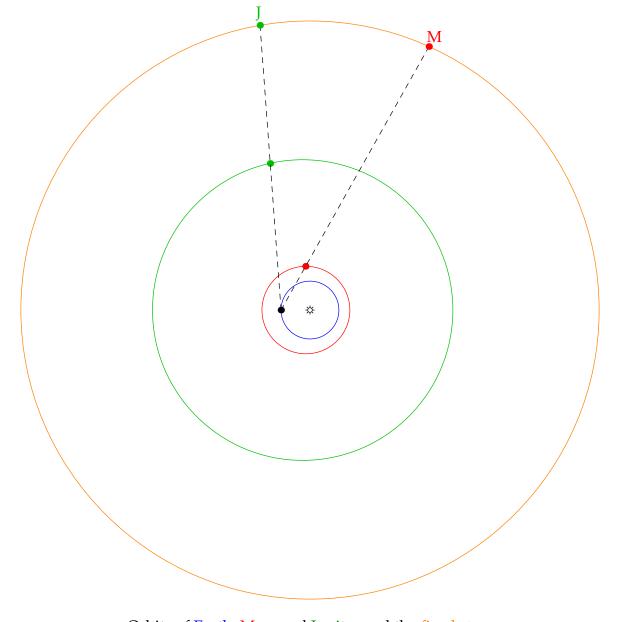
Retrograde motion when planets get 'close' and Earth overtakes



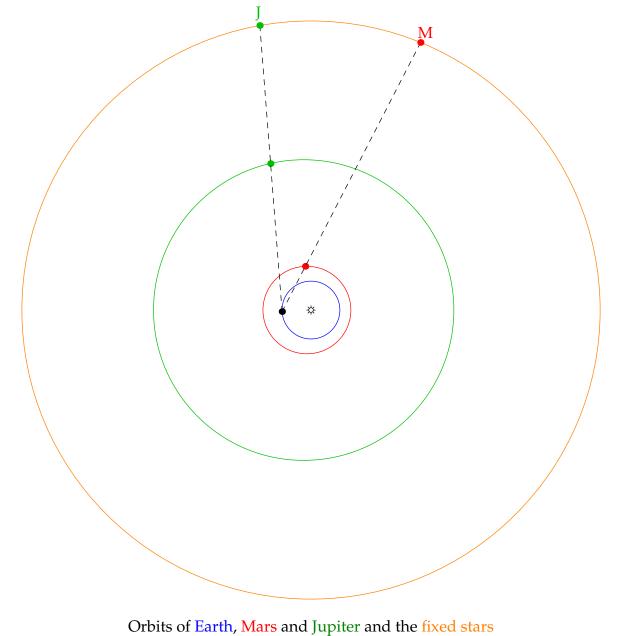
Retrograde motion when planets get 'close' and Earth overtakes



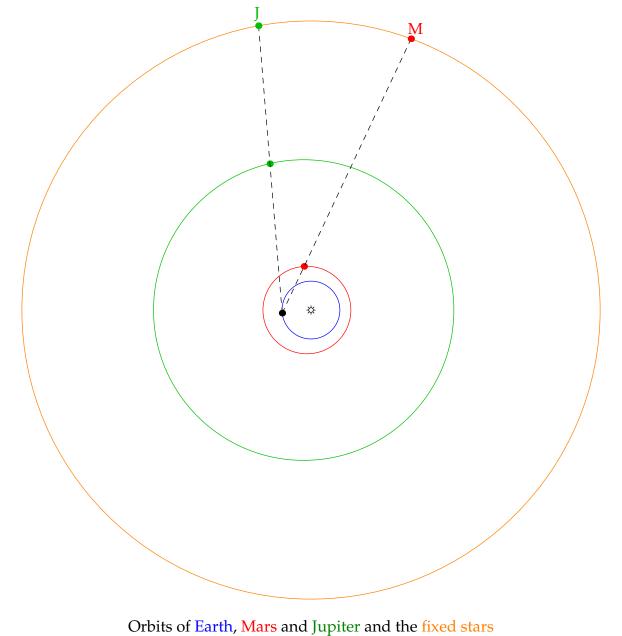
Retrograde motion when planets get 'close' and Earth overtakes

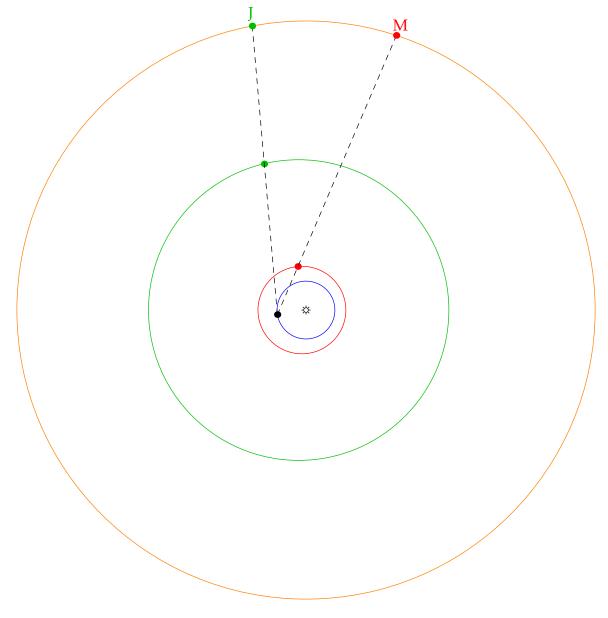


Orbits of Earth, Mars and Jupiter and the fixed stars

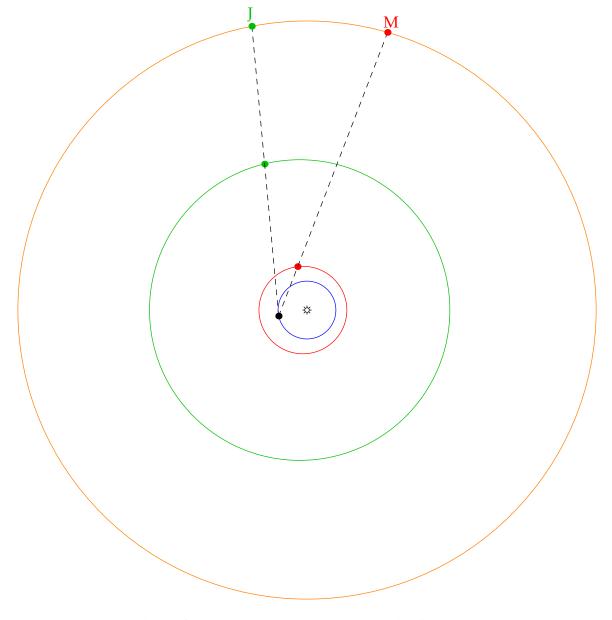


Retrograde motion when planets get 'close' and Earth overtakes

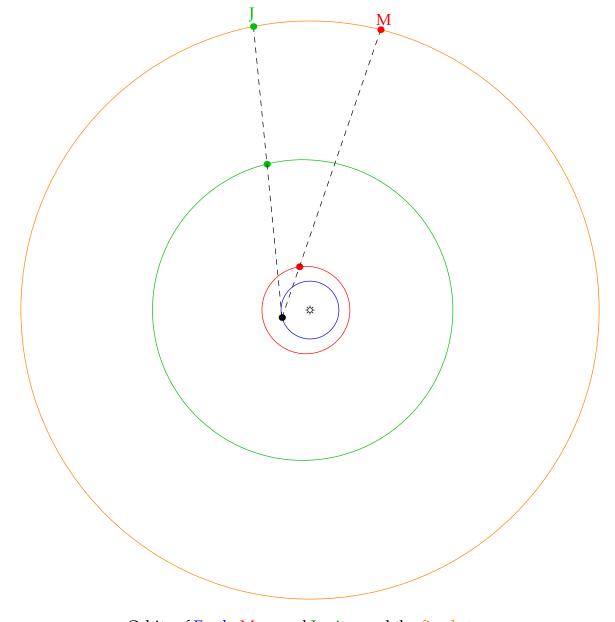




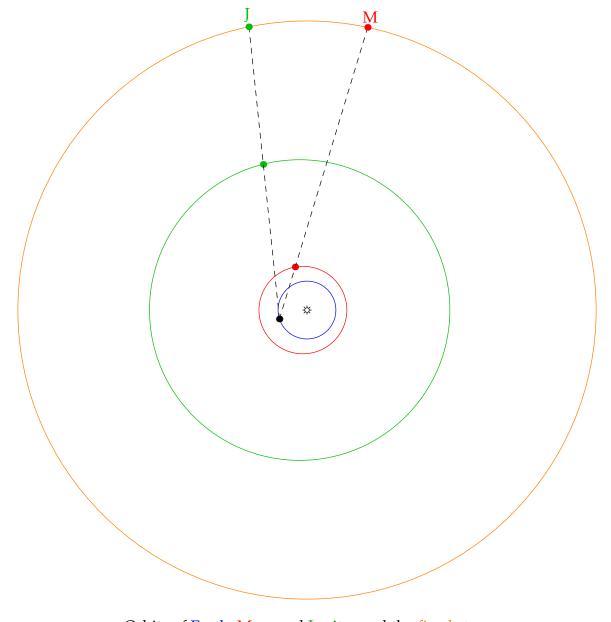
Orbits of Earth, Mars and Jupiter and the fixed stars



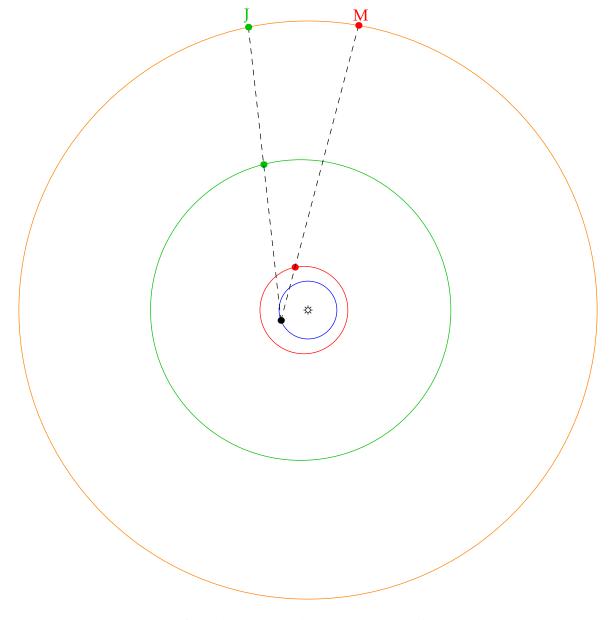
Orbits of Earth, Mars and Jupiter and the fixed stars

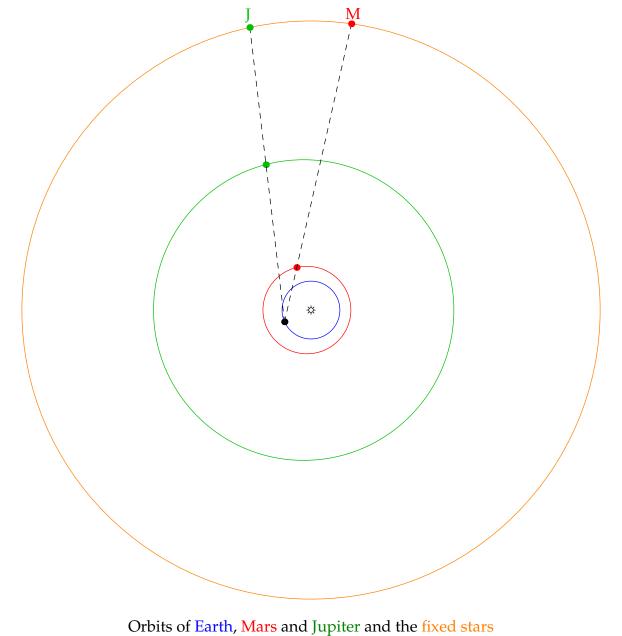


Orbits of Earth, Mars and Jupiter and the fixed stars

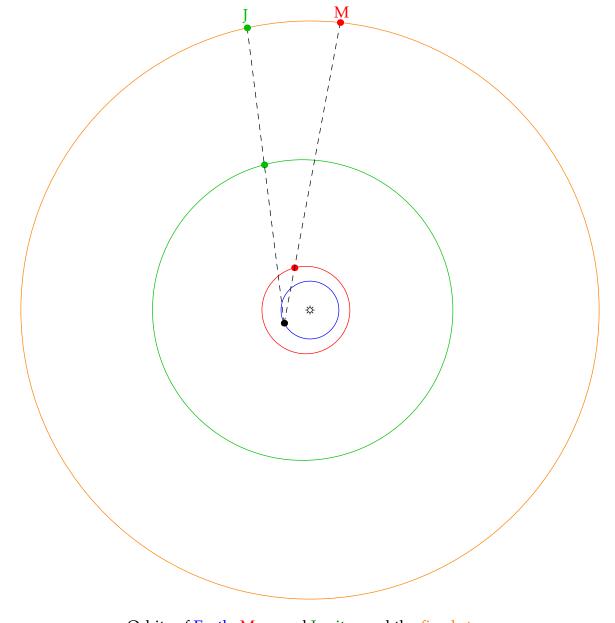


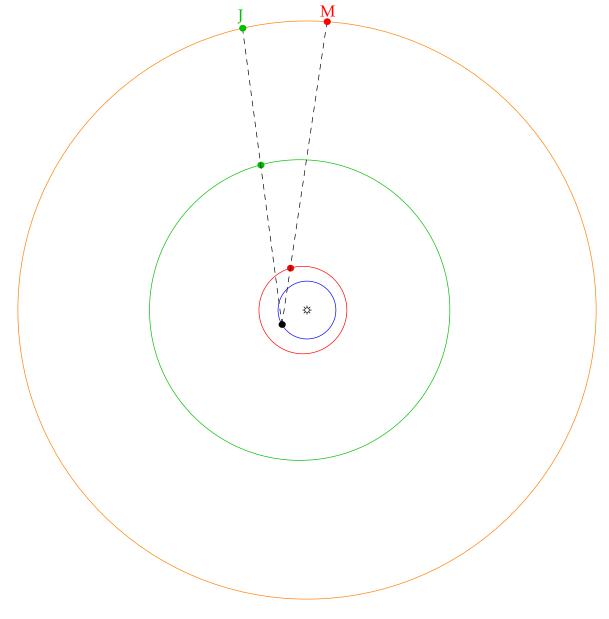
Orbits of Earth, Mars and Jupiter and the fixed stars



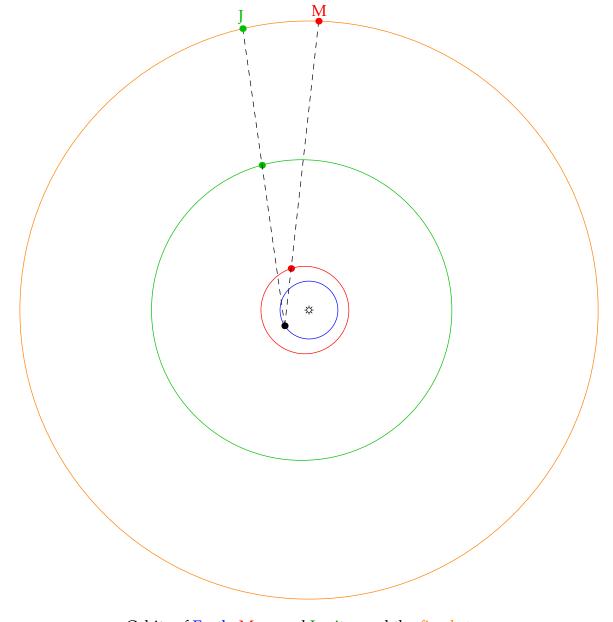


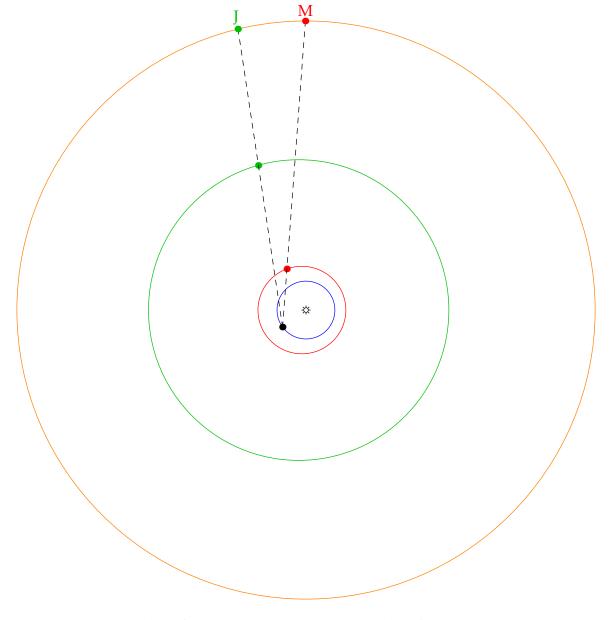
Retrograde motion when planets get 'close' and Earth overtakes

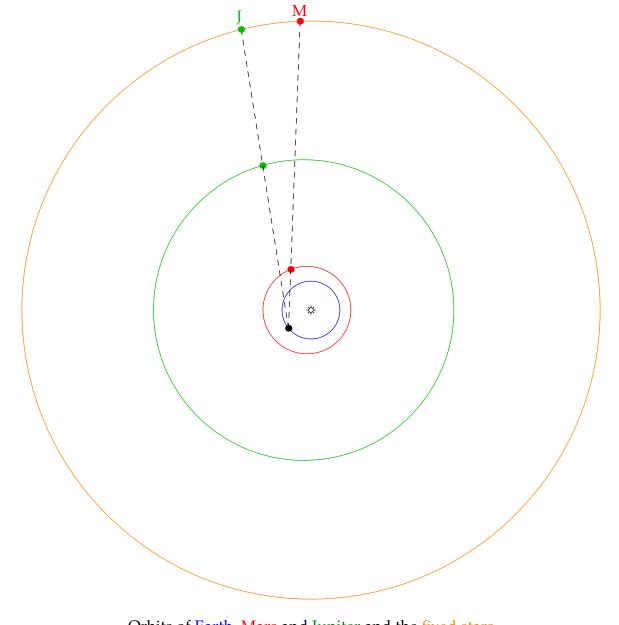


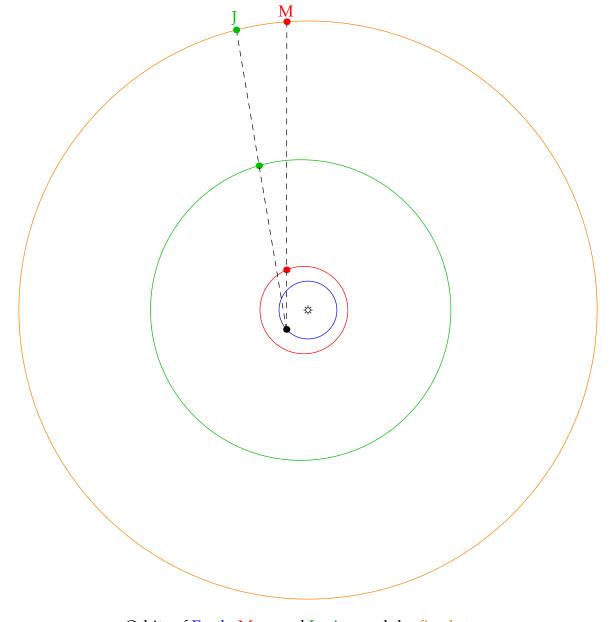


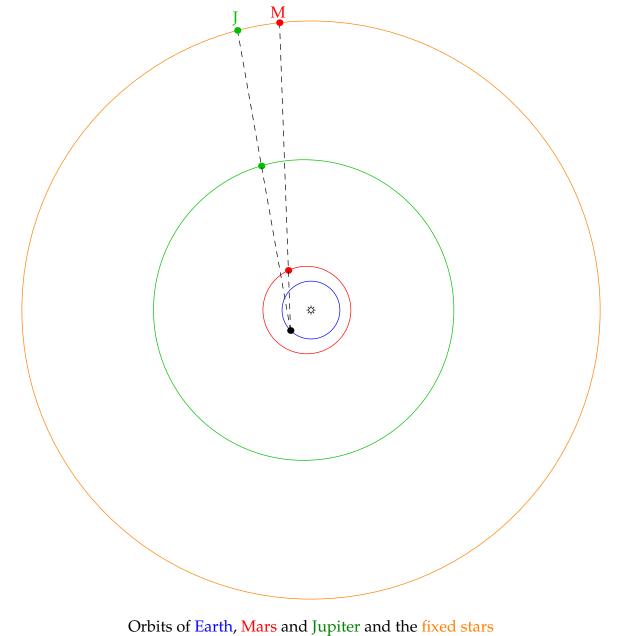
Orbits of Earth, Mars and Jupiter and the fixed stars



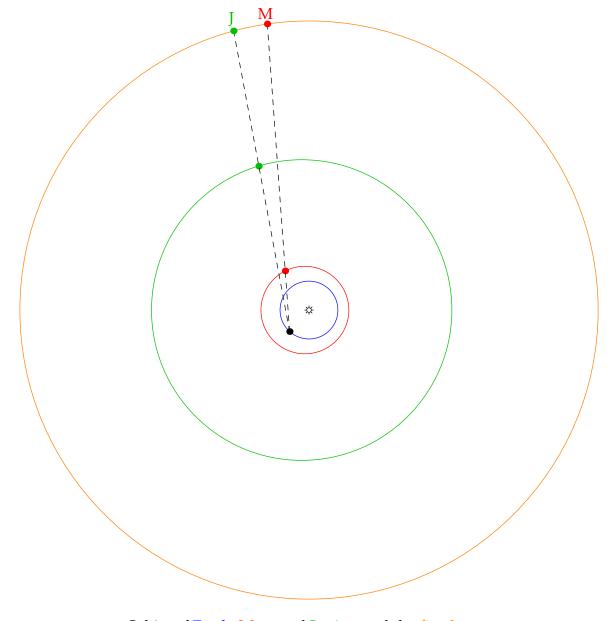




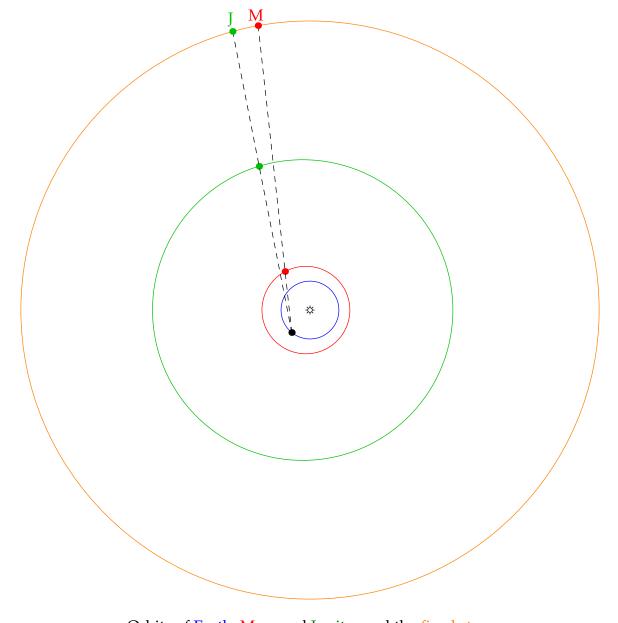




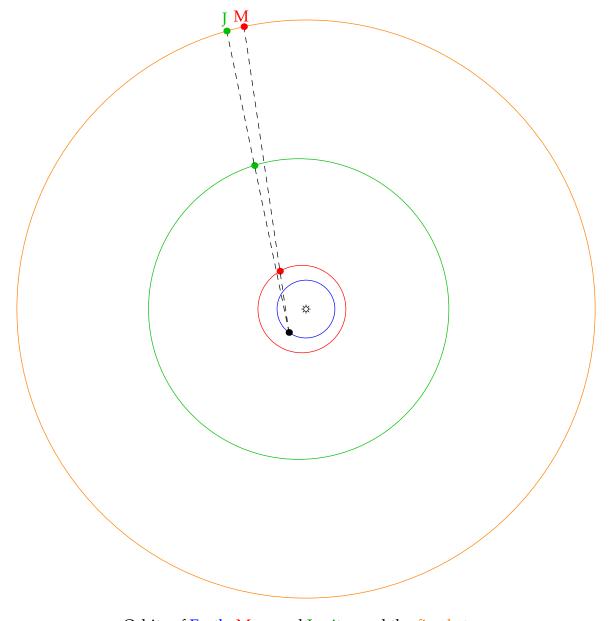
De la caracter de la



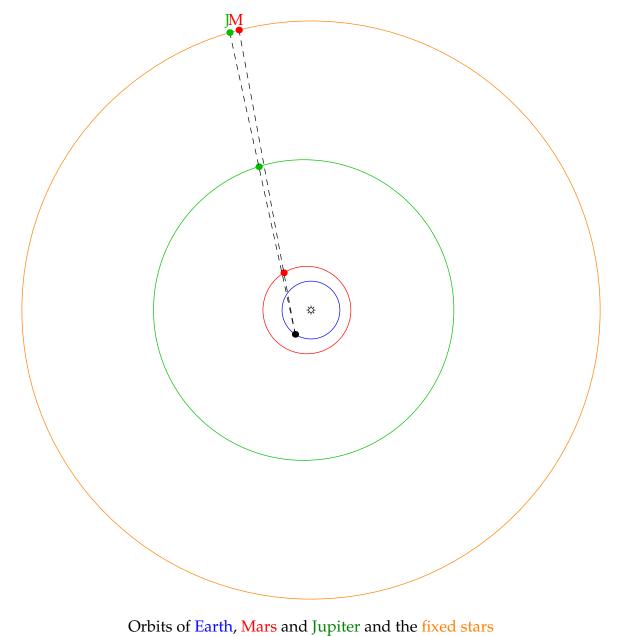
Orbits of Earth, Mars and Jupiter and the fixed stars

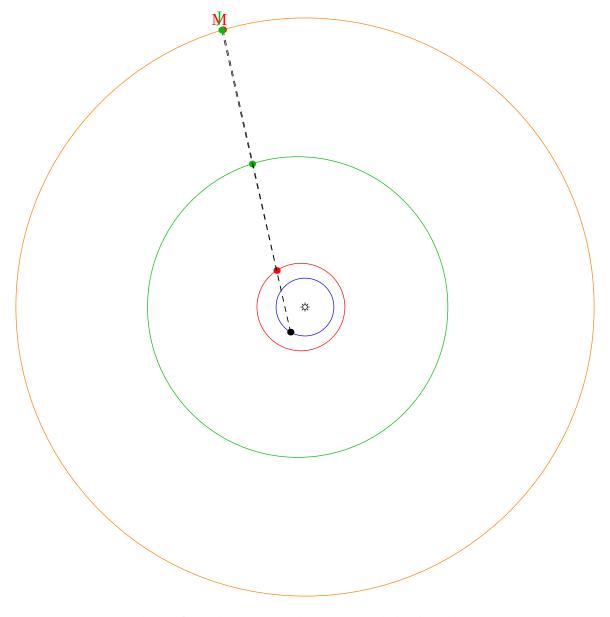


Orbits of Earth, Mars and Jupiter and the fixed stars

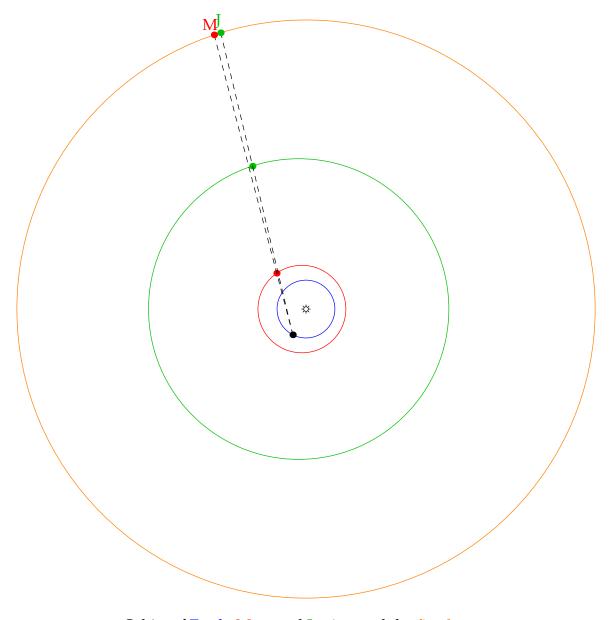


Orbits of Earth, Mars and Jupiter and the fixed stars

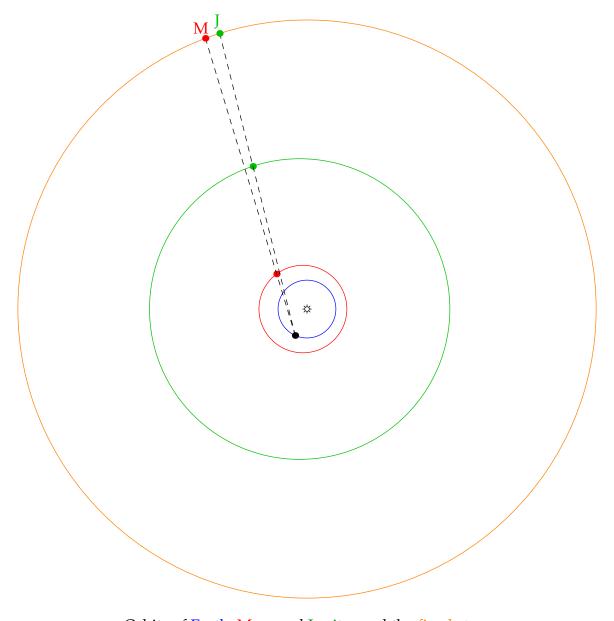




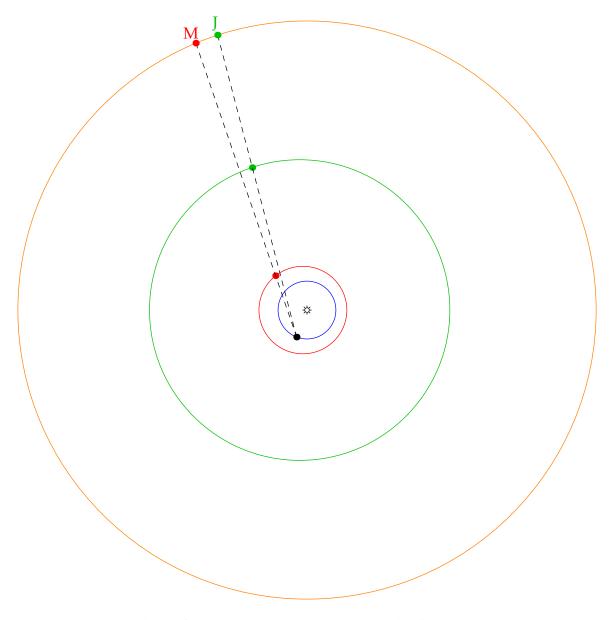
Orbits of Earth, Mars and Jupiter and the fixed stars



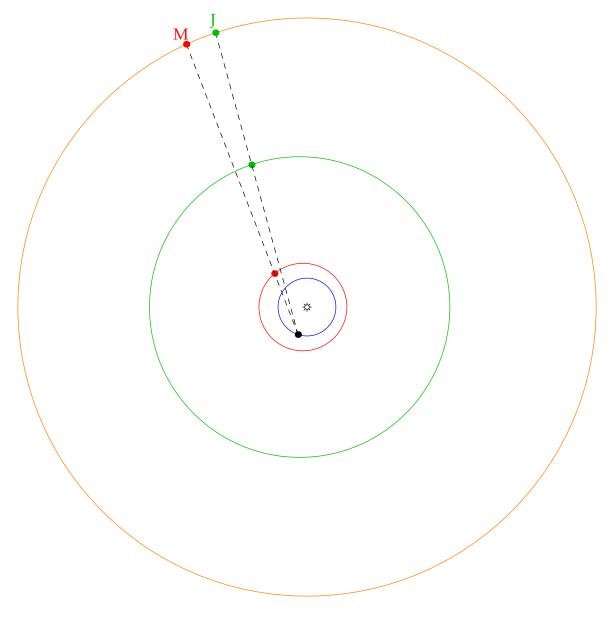
Orbits of Earth, Mars and Jupiter and the fixed stars



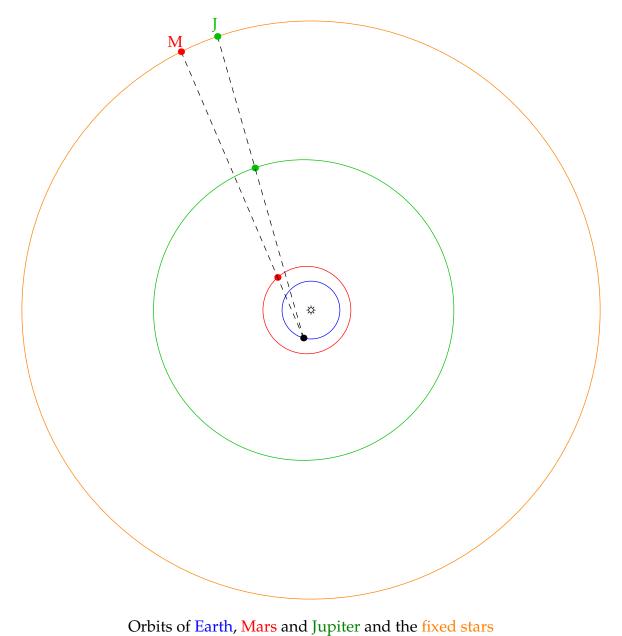
Orbits of Earth, Mars and Jupiter and the fixed stars



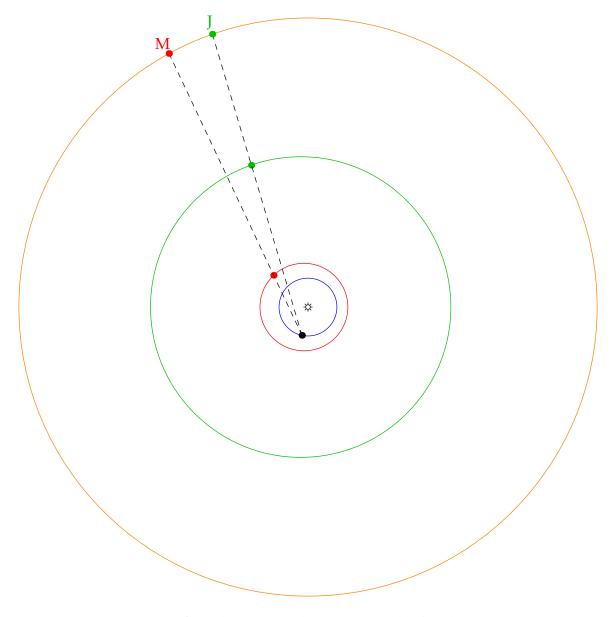
Orbits of Earth, Mars and Jupiter and the fixed stars



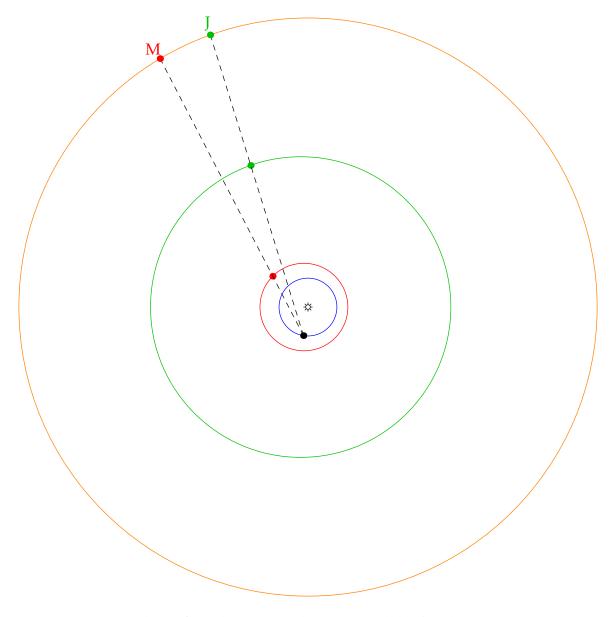
Orbits of Earth, Mars and Jupiter and the fixed stars



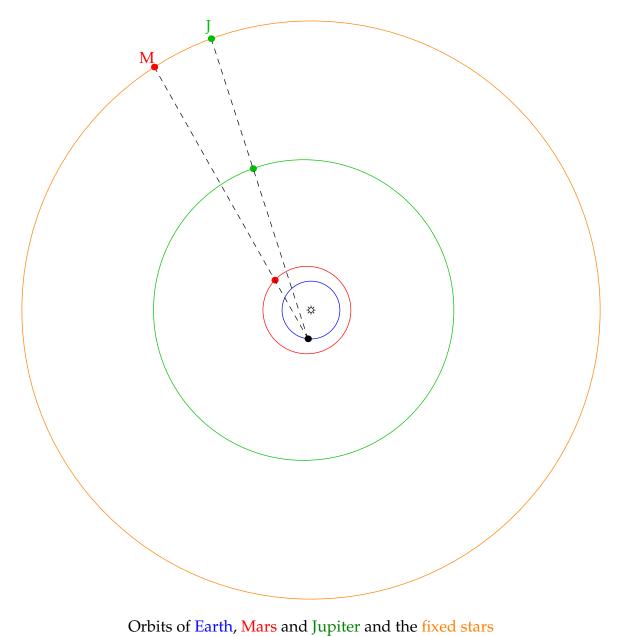
Retrograde motion when planets get 'close' and Earth overtakes



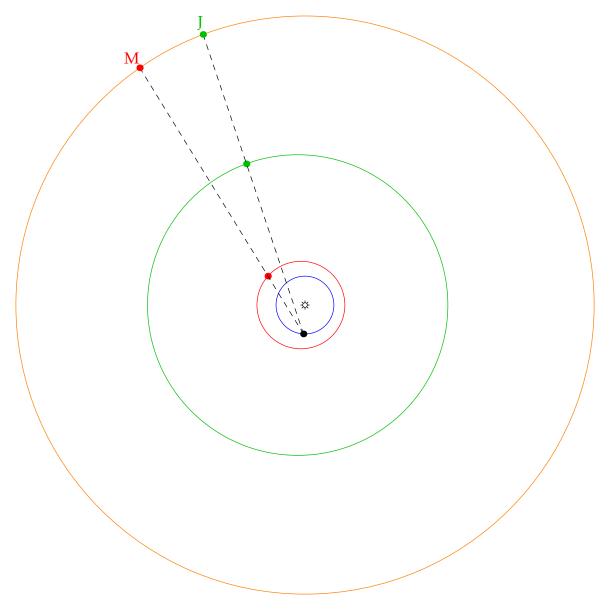
Orbits of Earth, Mars and Jupiter and the fixed stars



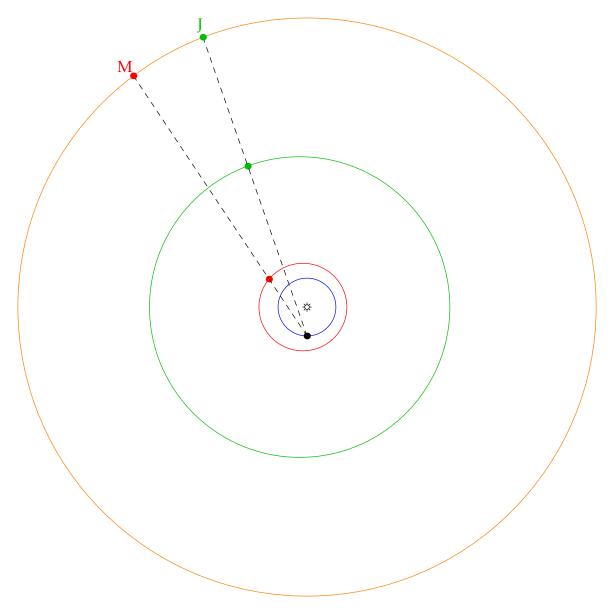
Orbits of Earth, Mars and Jupiter and the fixed stars



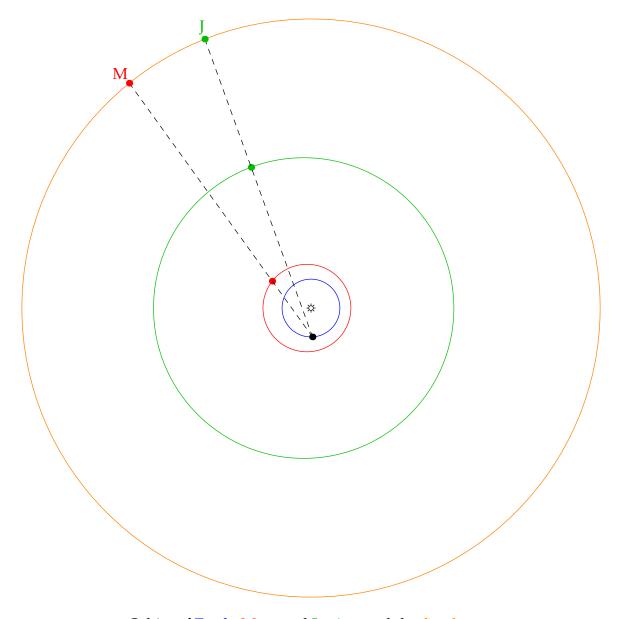
Retrograde motion when planets get 'close' and Earth overtakes



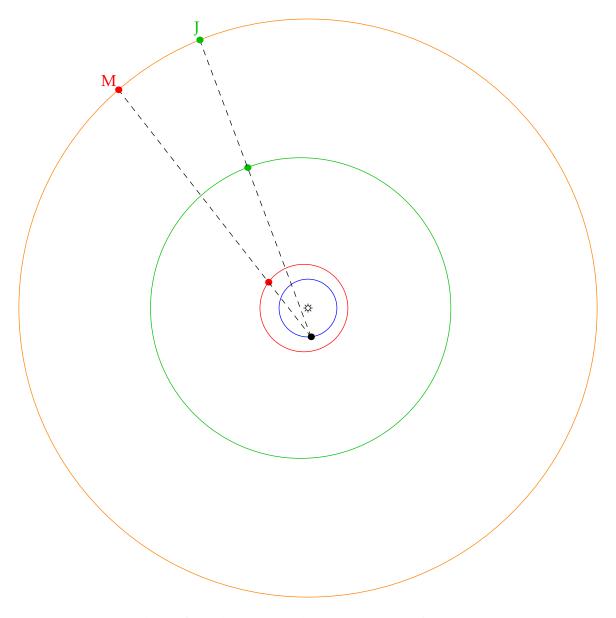
Orbits of Earth, Mars and Jupiter and the fixed stars



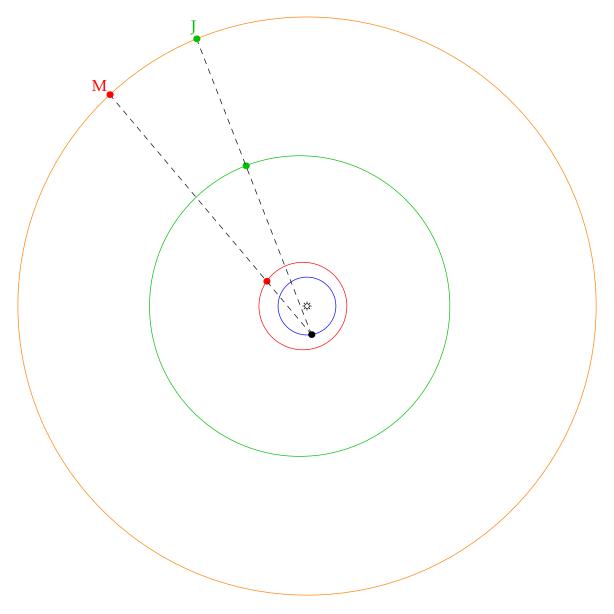
Orbits of Earth, Mars and Jupiter and the fixed stars



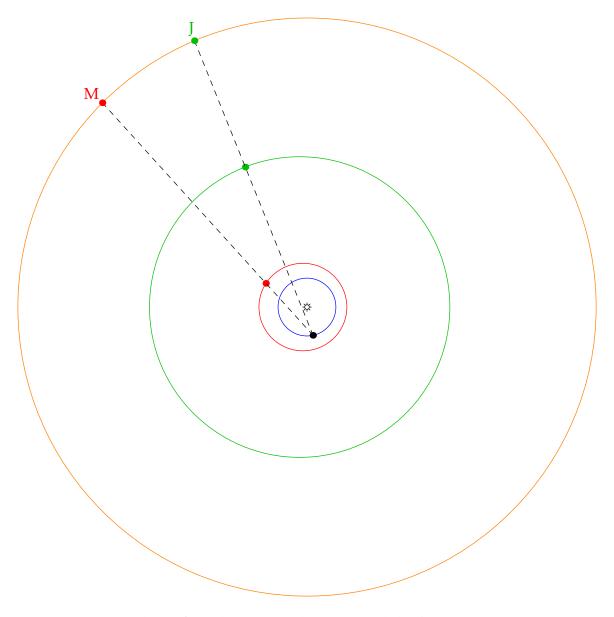
Orbits of Earth, Mars and Jupiter and the fixed stars



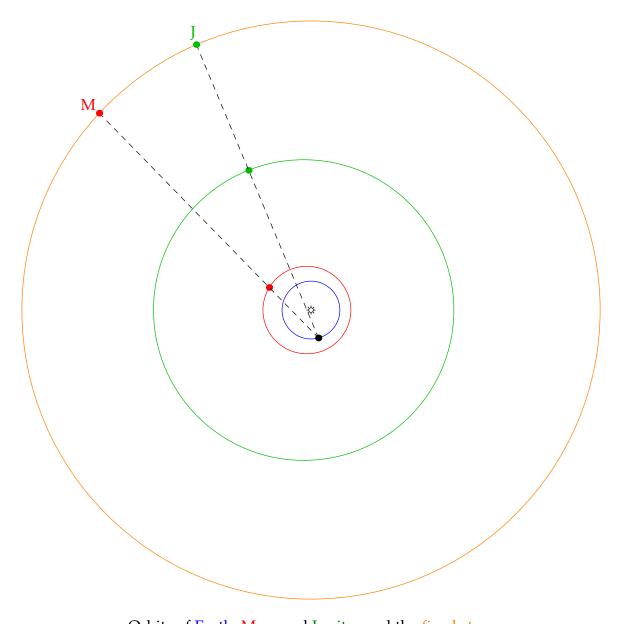
Orbits of Earth, Mars and Jupiter and the fixed stars



Orbits of Earth, Mars and Jupiter and the fixed stars

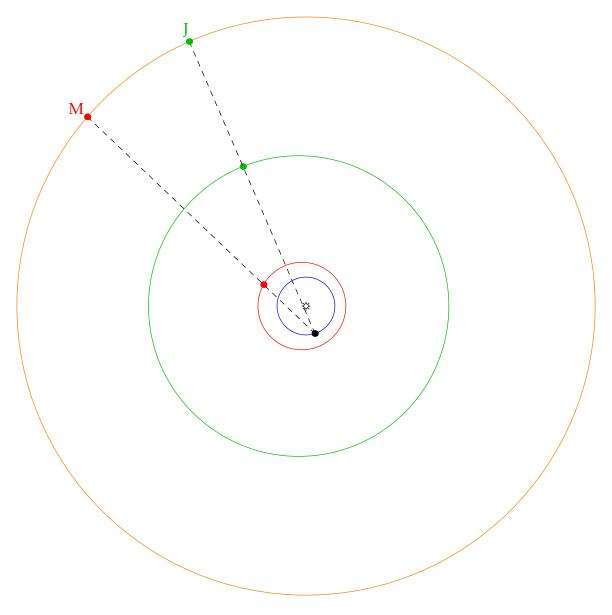


Orbits of Earth, Mars and Jupiter and the fixed stars

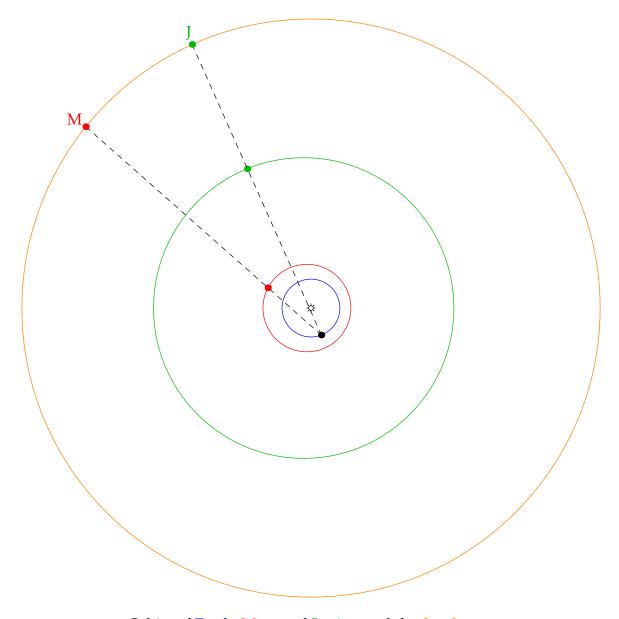


Orbits of Earth, Mars and Jupiter and the fixed stars

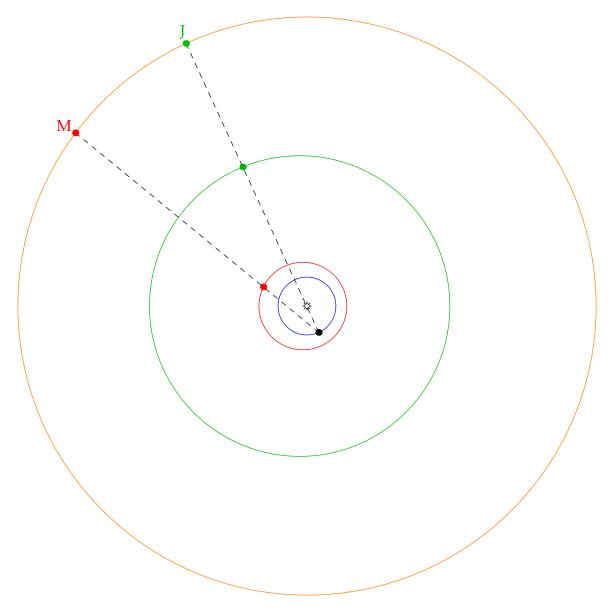
Retrograde motion when planets get 'close' and Earth overtakes



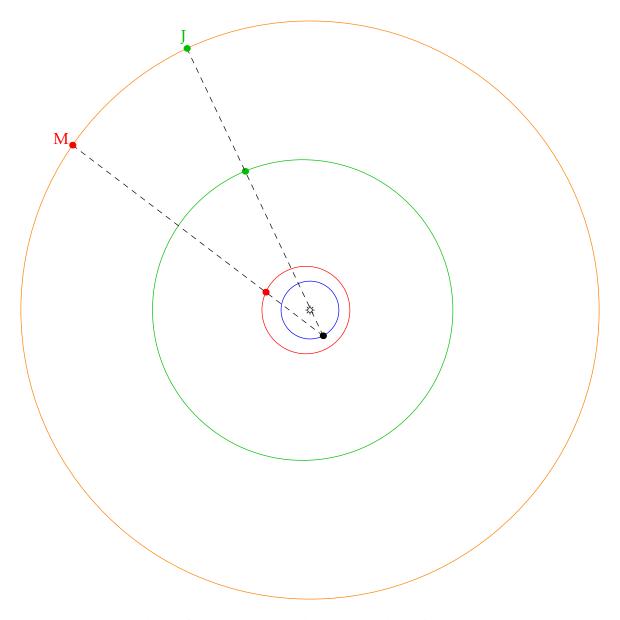
Orbits of Earth, Mars and Jupiter and the fixed stars



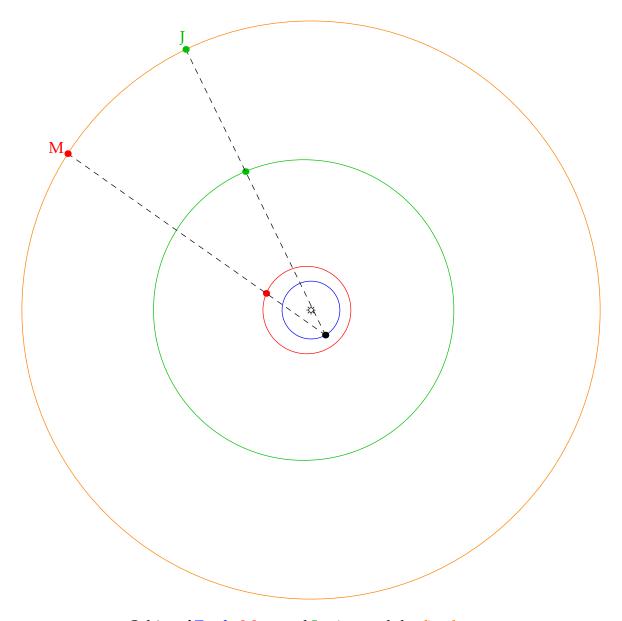
Orbits of Earth, Mars and Jupiter and the fixed stars



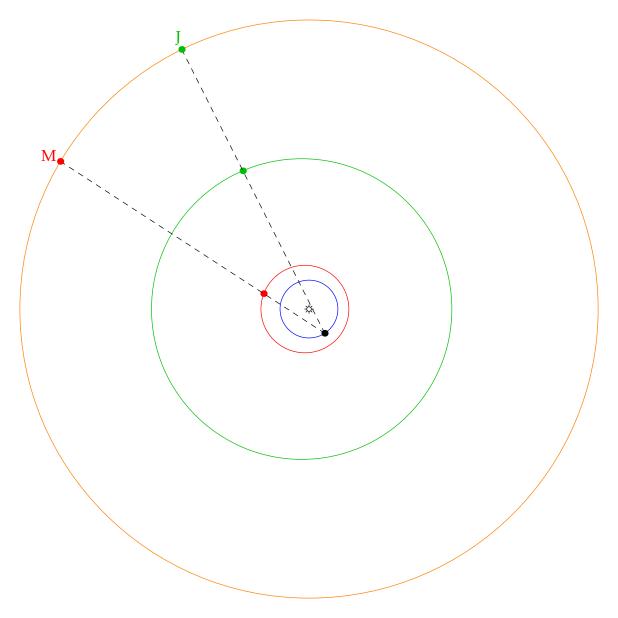
Orbits of Earth, Mars and Jupiter and the fixed stars



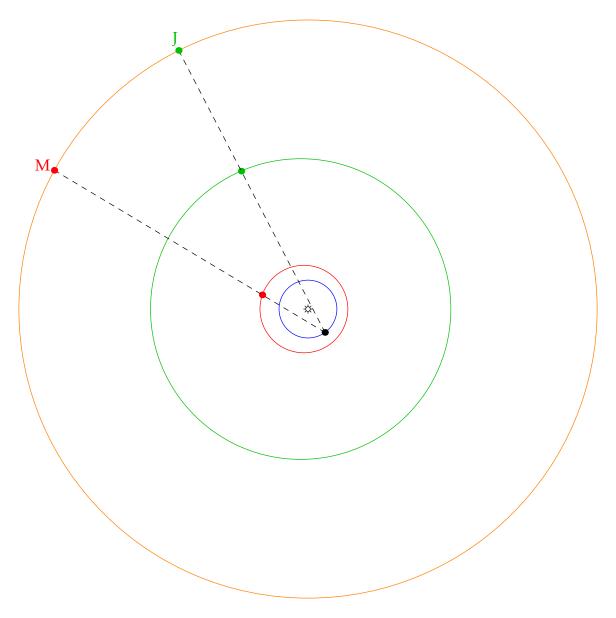
Orbits of Earth, Mars and Jupiter and the fixed stars



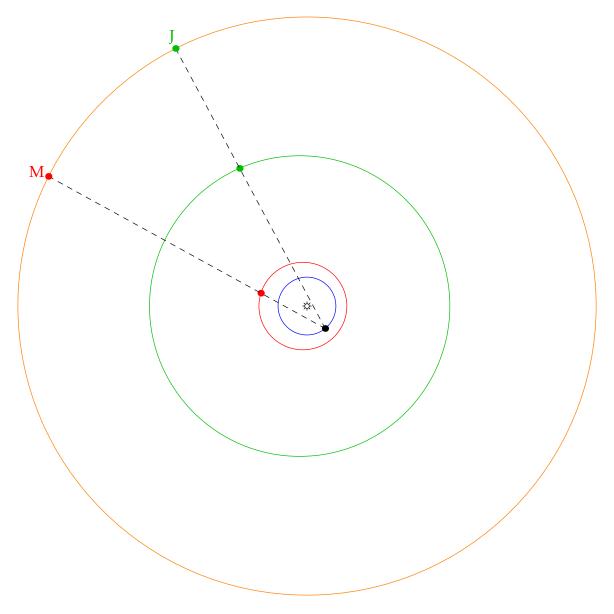
Orbits of Earth, Mars and Jupiter and the fixed stars



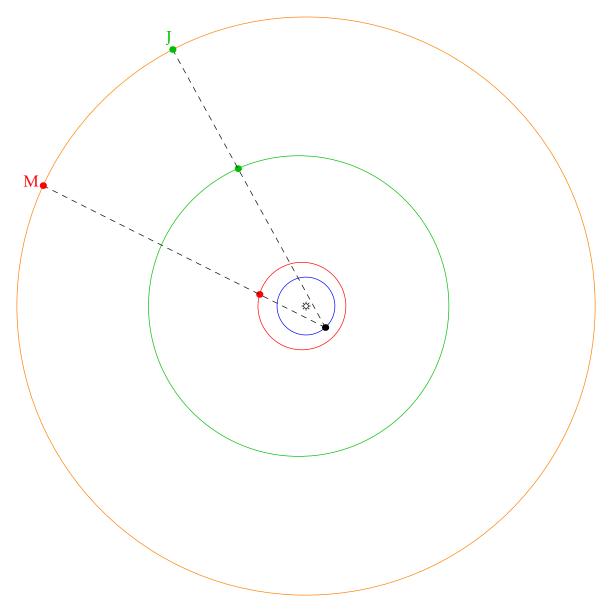
Orbits of Earth, Mars and Jupiter and the fixed stars



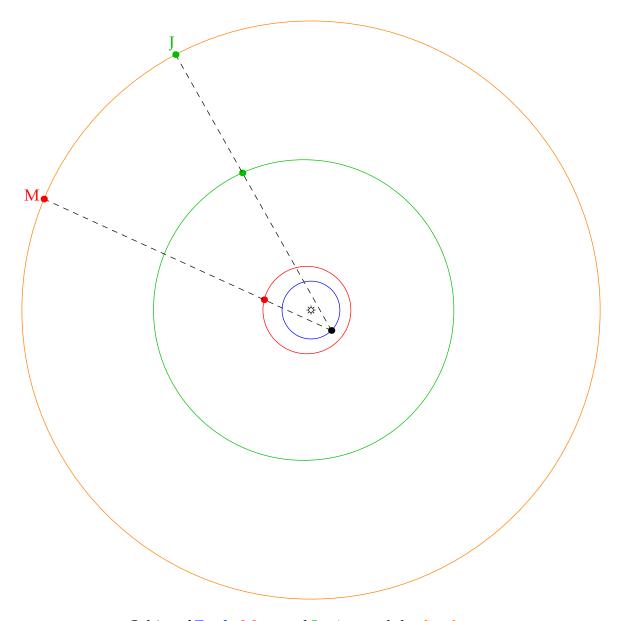
Orbits of Earth, Mars and Jupiter and the fixed stars



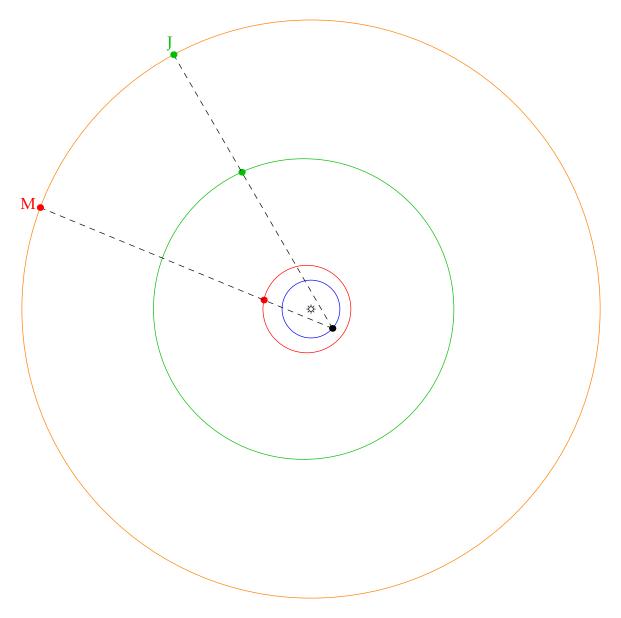
Orbits of Earth, Mars and Jupiter and the fixed stars



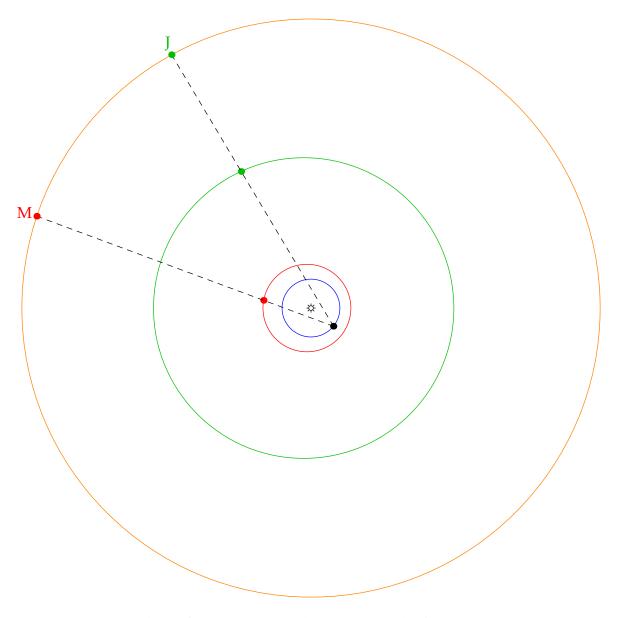
Orbits of Earth, Mars and Jupiter and the fixed stars



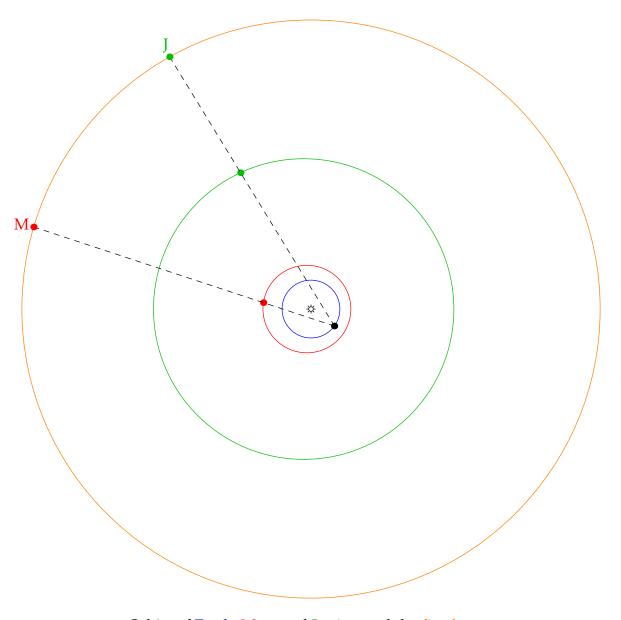
Orbits of Earth, Mars and Jupiter and the fixed stars



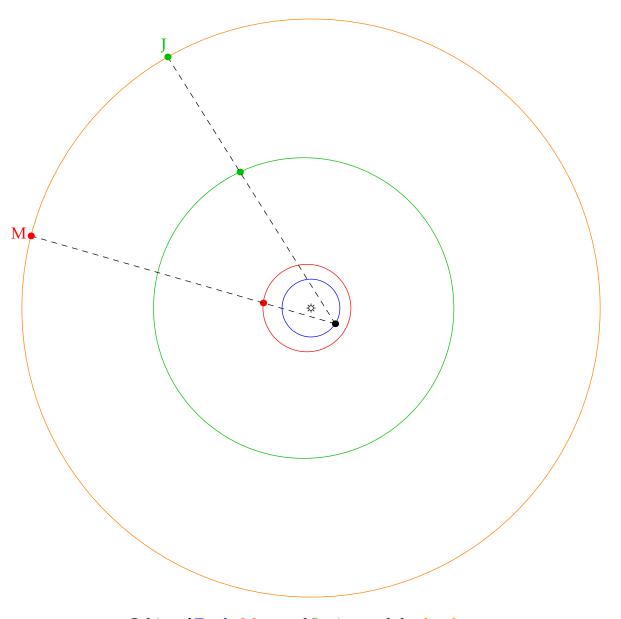
Orbits of Earth, Mars and Jupiter and the fixed stars



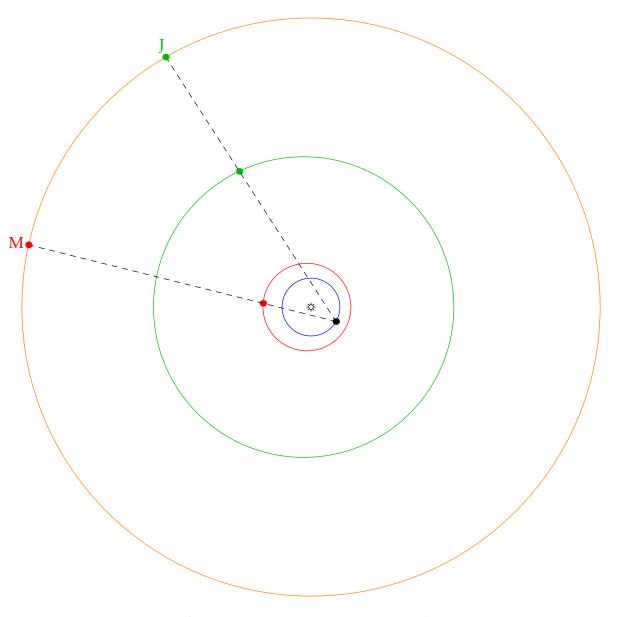
Orbits of Earth, Mars and Jupiter and the fixed stars



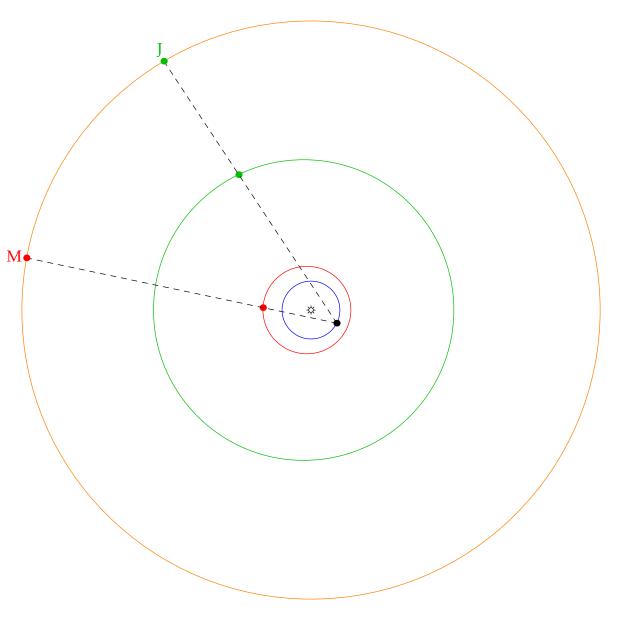
Orbits of Earth, Mars and Jupiter and the fixed stars



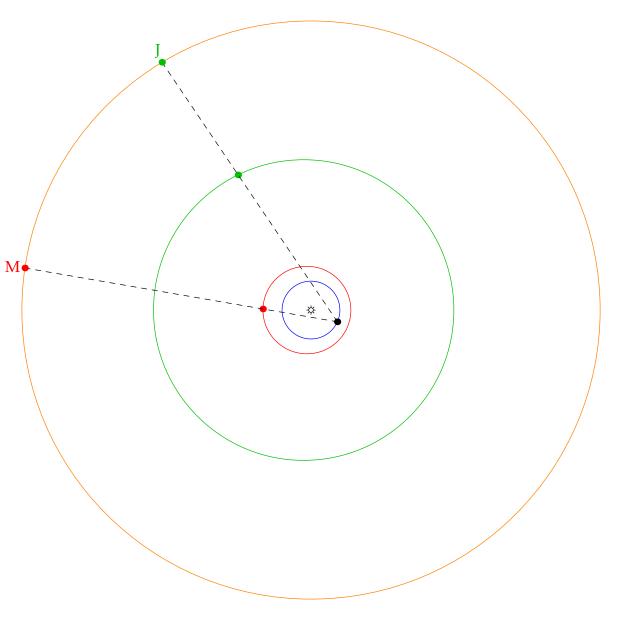
Orbits of Earth, Mars and Jupiter and the fixed stars



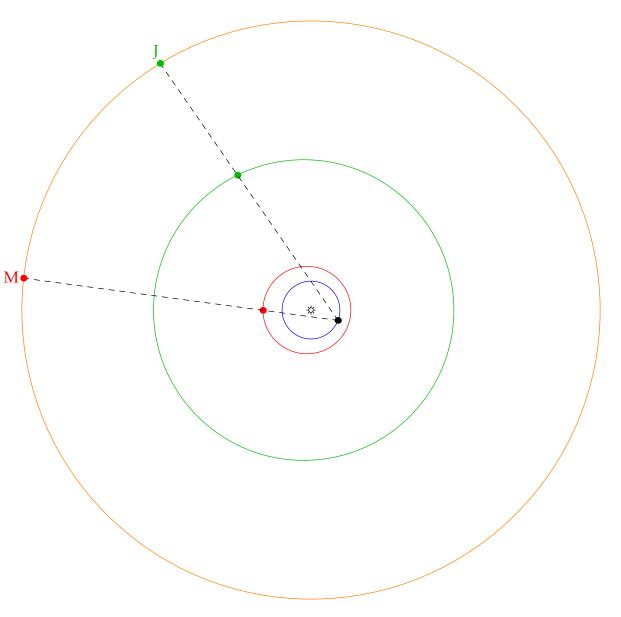
Orbits of Earth, Mars and Jupiter and the fixed stars



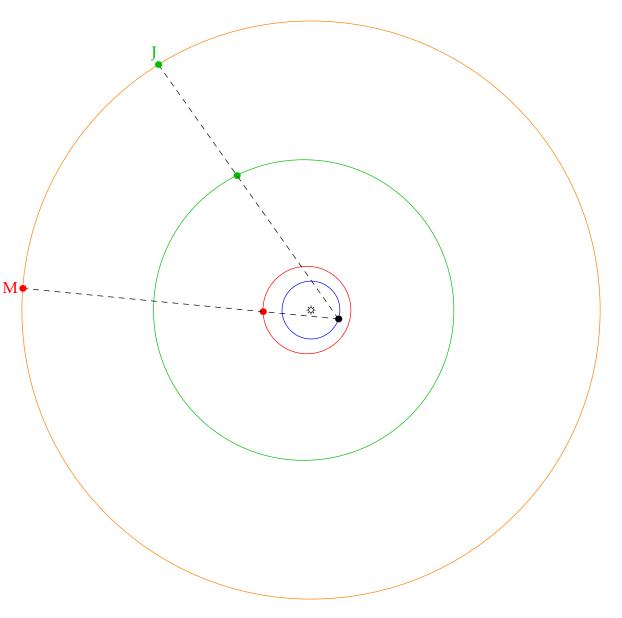
Orbits of Earth, Mars and Jupiter and the fixed stars



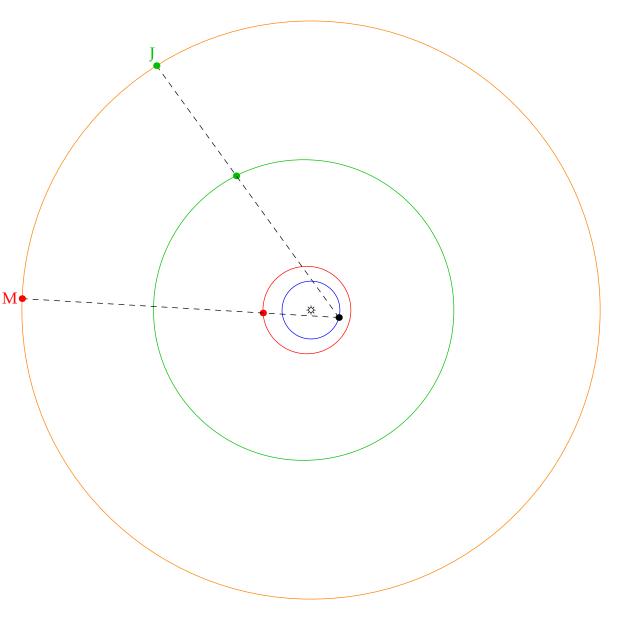
Orbits of Earth, Mars and Jupiter and the fixed stars



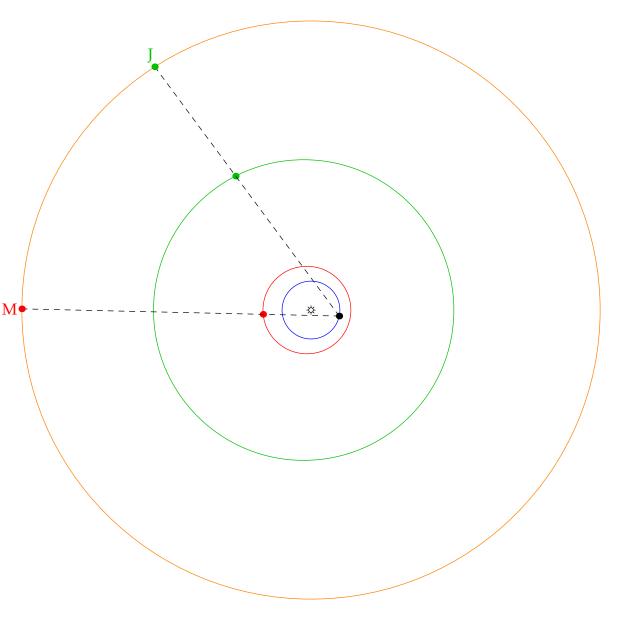
Orbits of Earth, Mars and Jupiter and the fixed stars



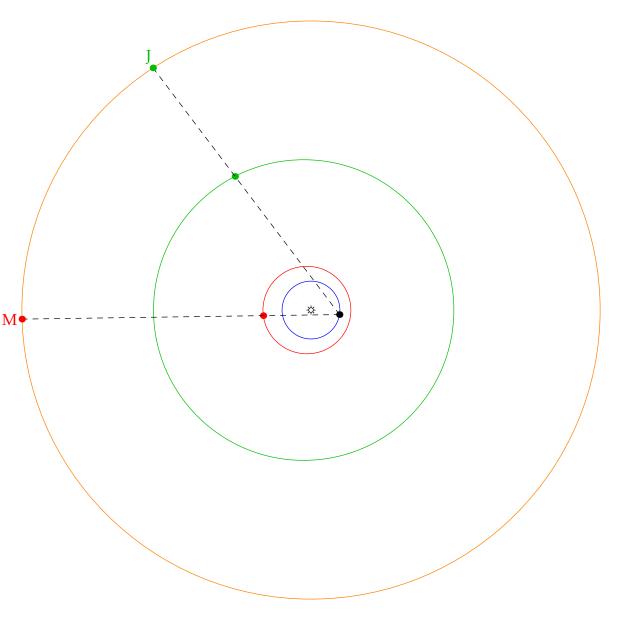
Orbits of Earth, Mars and Jupiter and the fixed stars



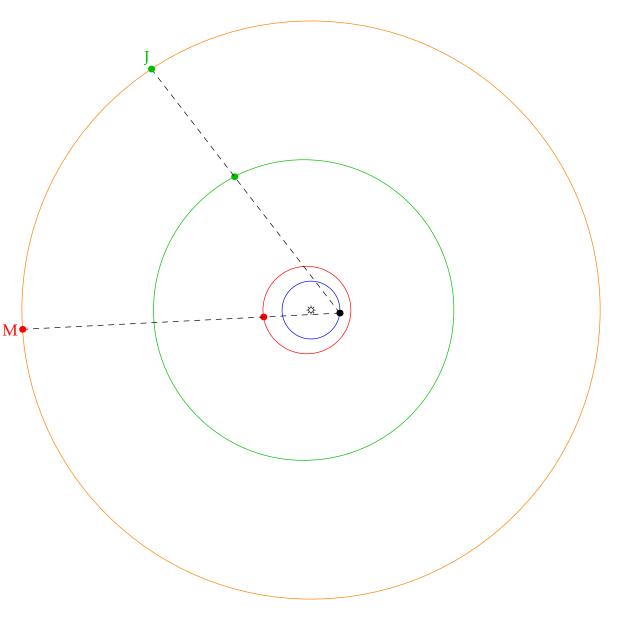
Orbits of Earth, Mars and Jupiter and the fixed stars



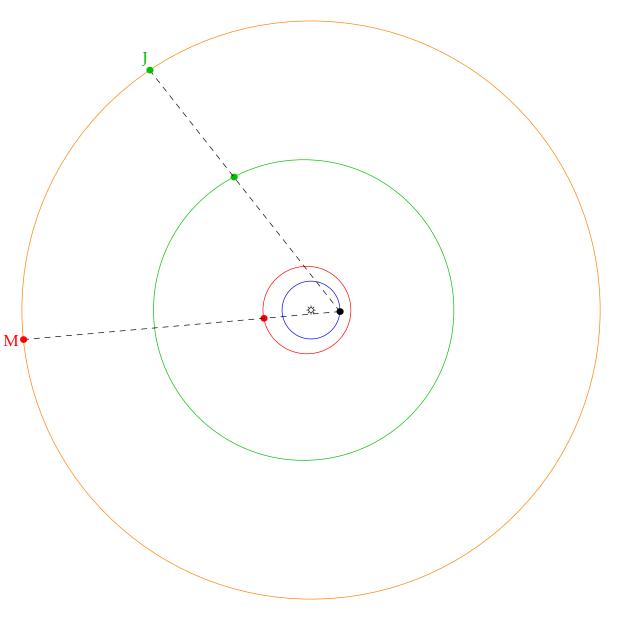
Orbits of Earth, Mars and Jupiter and the fixed stars



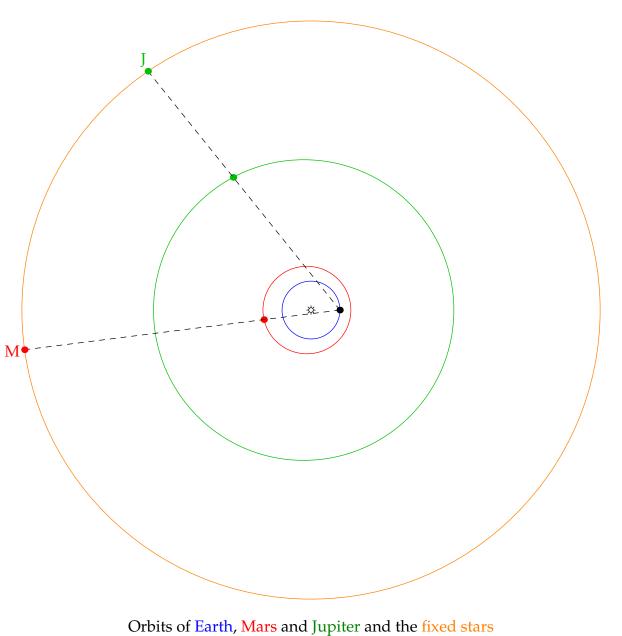
Orbits of Earth, Mars and Jupiter and the fixed stars



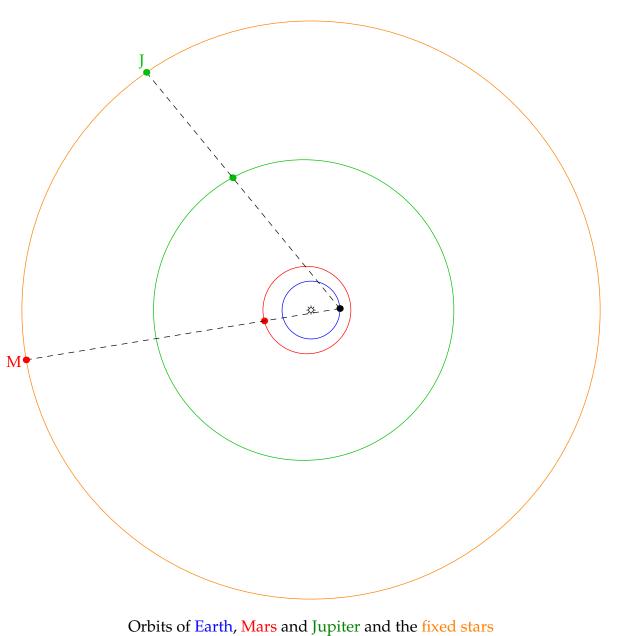
Orbits of Earth, Mars and Jupiter and the fixed stars



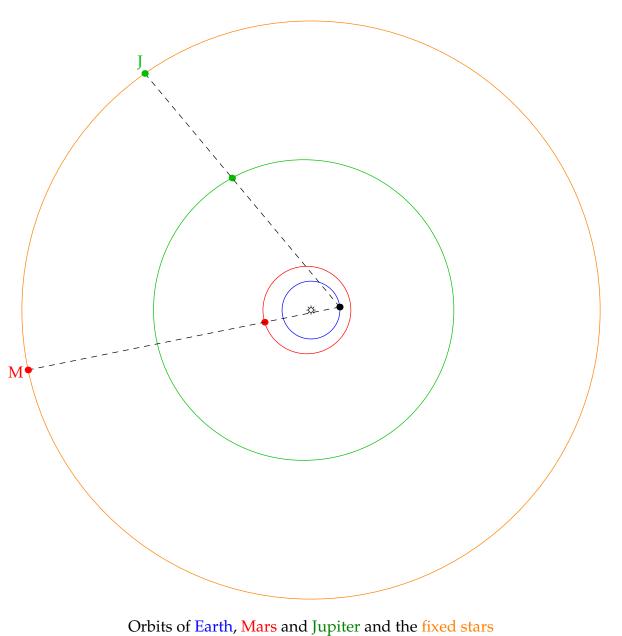
Orbits of Earth, Mars and Jupiter and the fixed stars



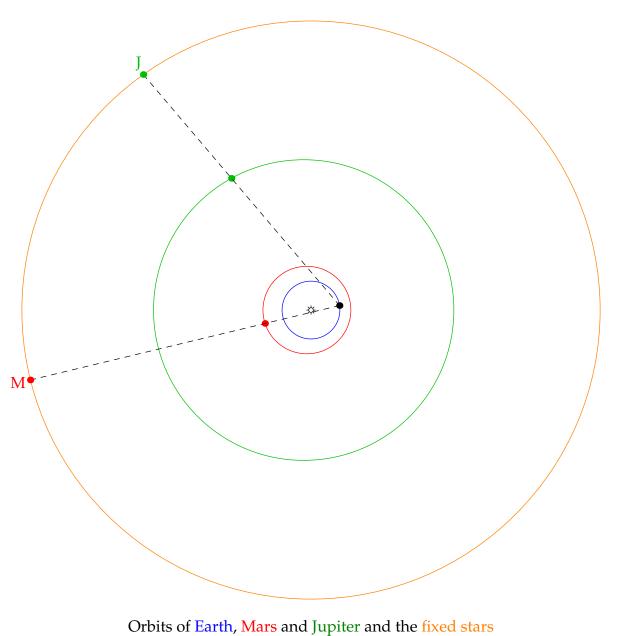
Retrograde motion when planets get 'close' and Earth overtakes



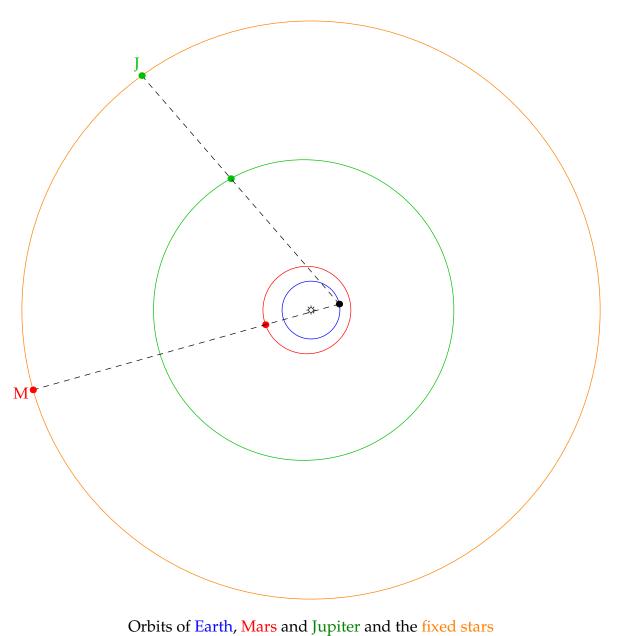
Retrograde motion when planets get 'close' and Earth overtakes



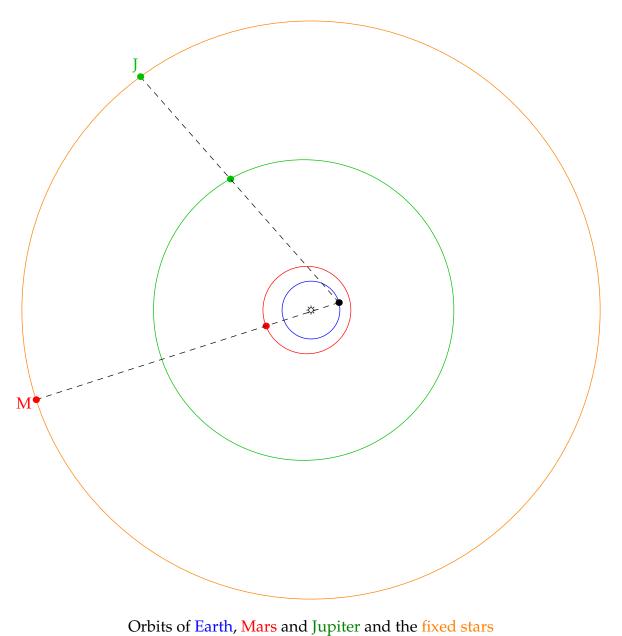
Retrograde motion when planets get 'close' and Earth overtakes

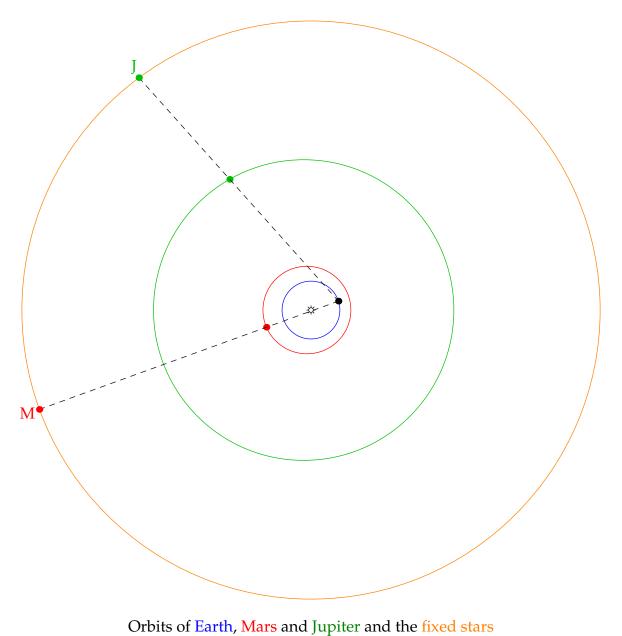


Retrograde motion when planets get 'close' and Earth overtakes

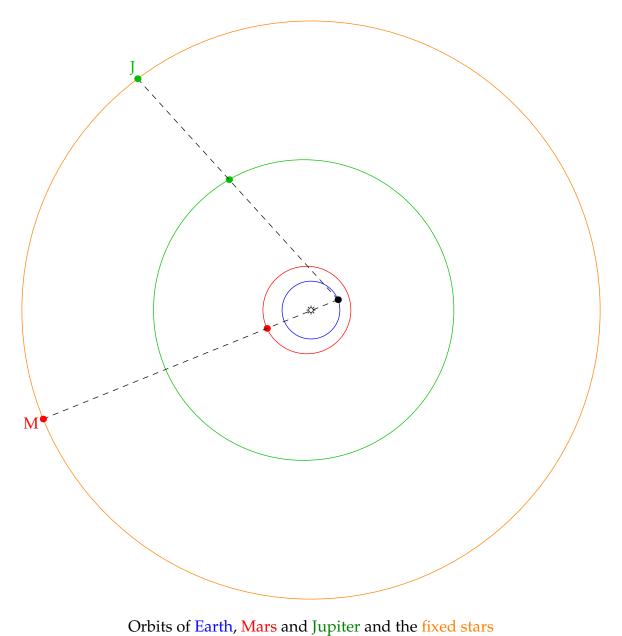


Retrograde motion when planets get 'close' and Earth overtakes

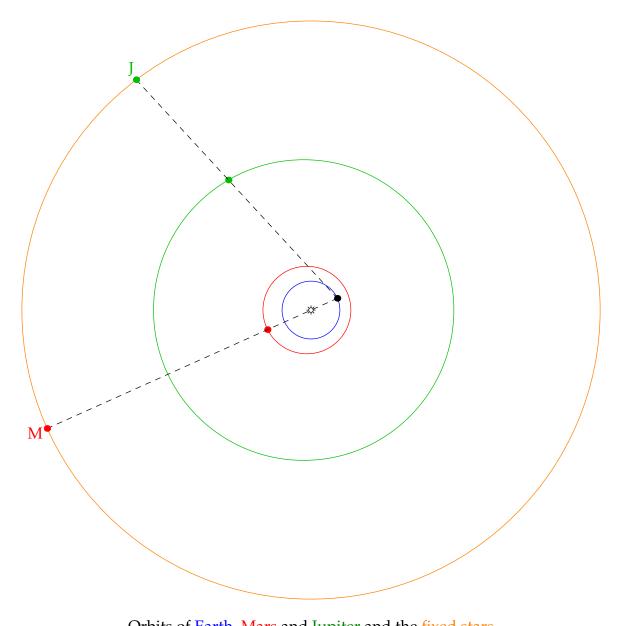




Retrograde motion when planets get 'close' and Earth overtakes

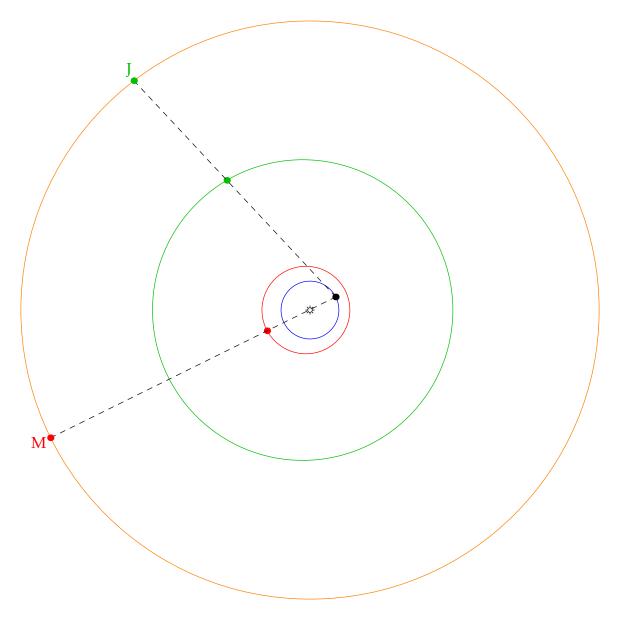


Retrograde motion when planets get 'close' and Earth overtakes

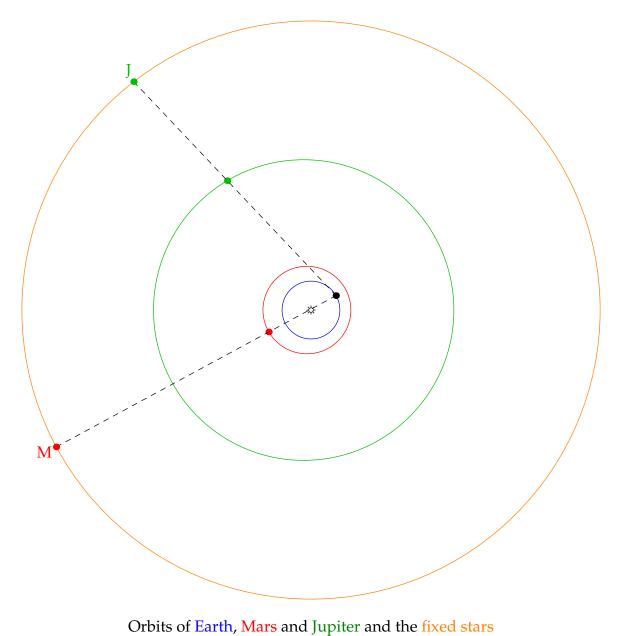


Orbits of Earth, Mars and Jupiter and the fixed stars

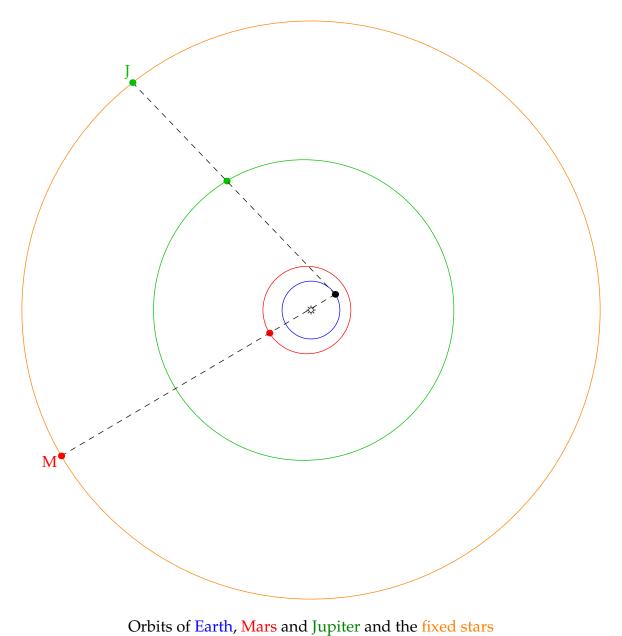
Retrograde motion when planets get 'close' and Earth overtakes



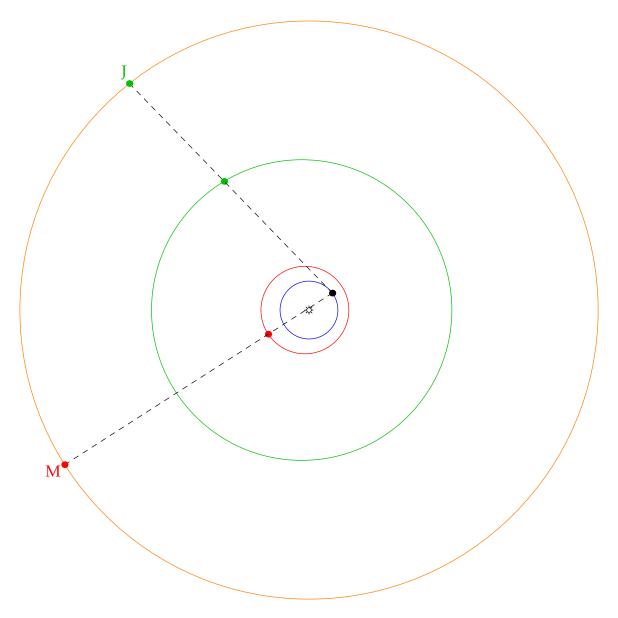
Orbits of Earth, Mars and Jupiter and the fixed stars



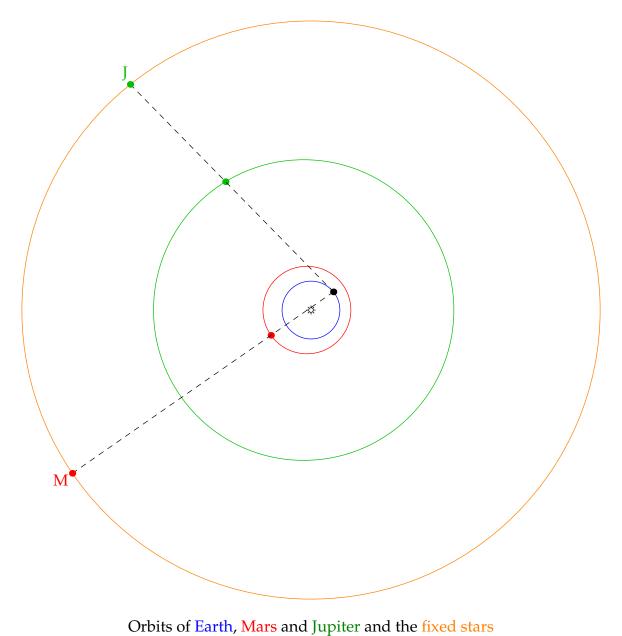
Retrograde motion when planets get 'close' and Earth overtakes



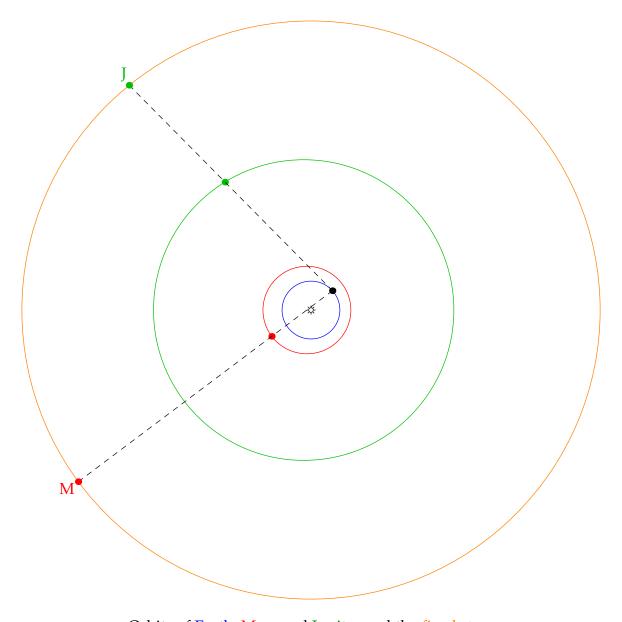
Retrograde motion when planets get 'close' and Earth overtakes



Orbits of Earth, Mars and Jupiter and the fixed stars

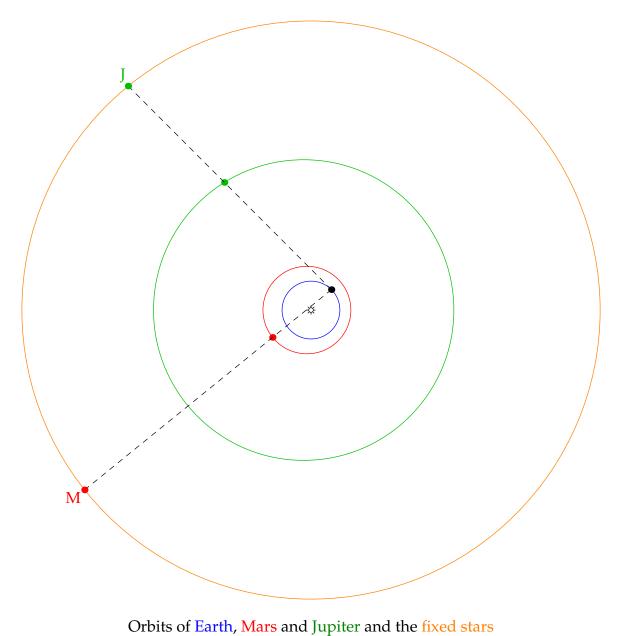


Retrograde motion when planets get 'close' and Earth overtakes

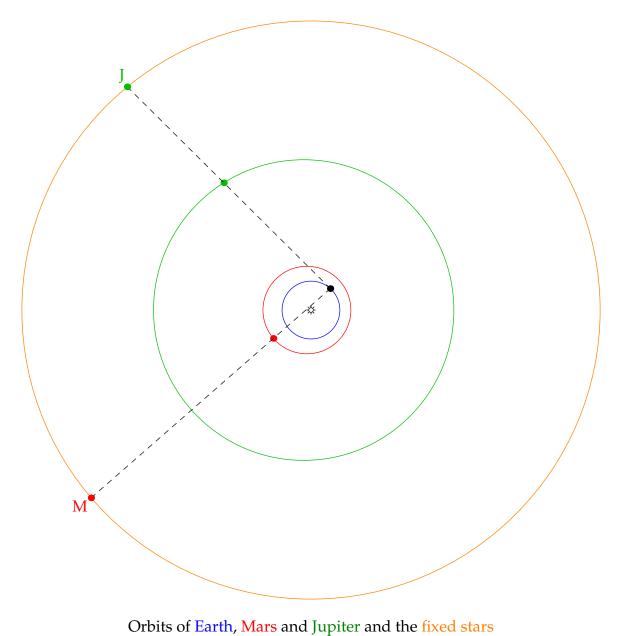


Orbits of Earth, Mars and Jupiter and the fixed stars

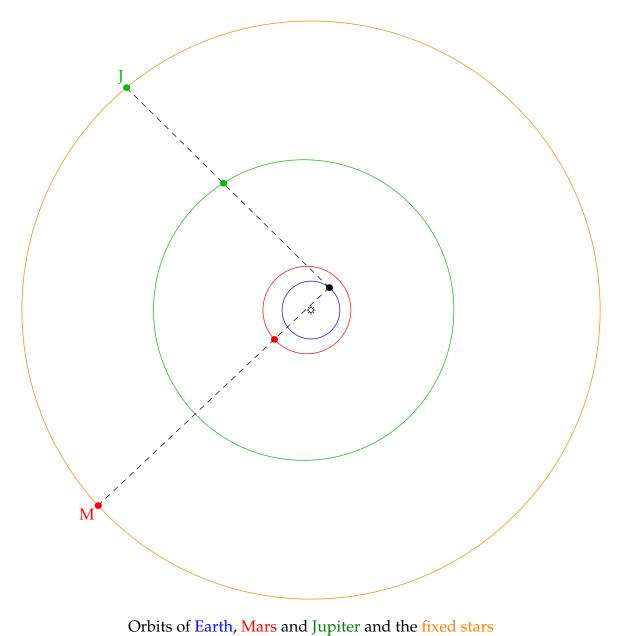
Retrograde motion when planets get 'close' and Earth overtakes



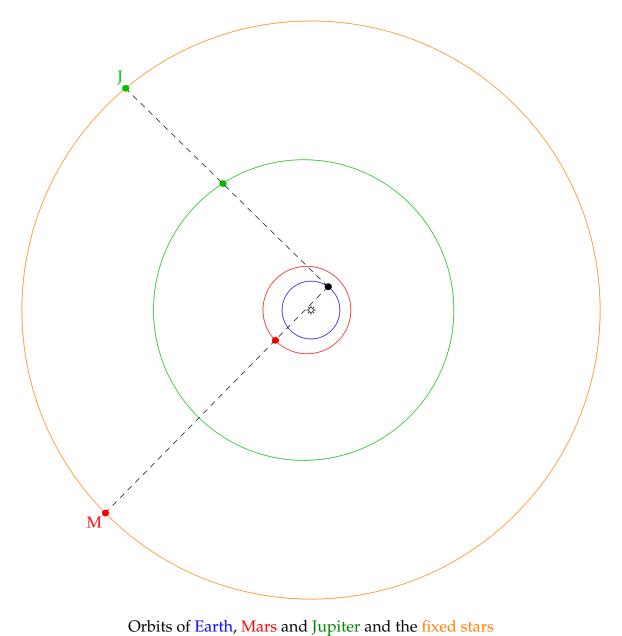
Retrograde motion when planets get 'close' and Earth overtakes



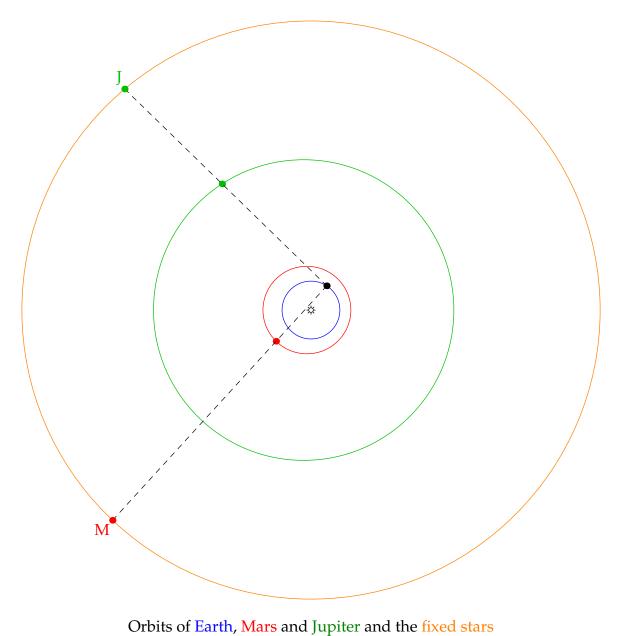
Retrograde motion when planets get 'close' and Earth overtakes



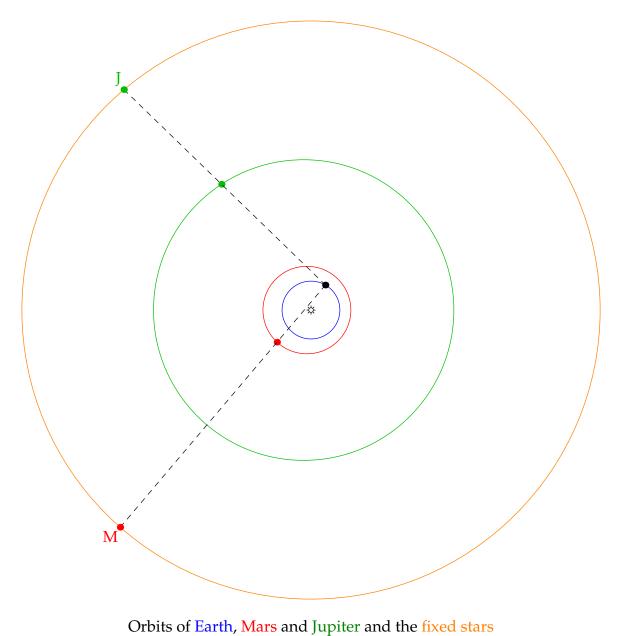
Retrograde motion when planets get 'close' and Earth overtakes



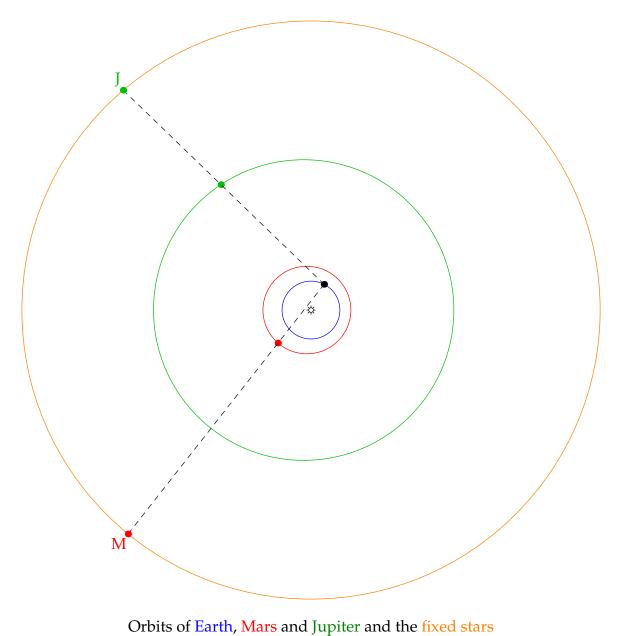
Retrograde motion when planets get 'close' and Earth overtakes



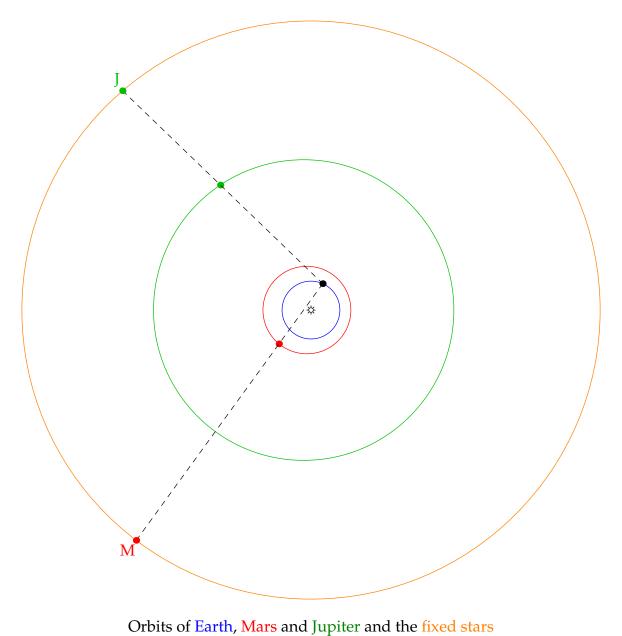
Retrograde motion when planets get 'close' and Earth overtakes



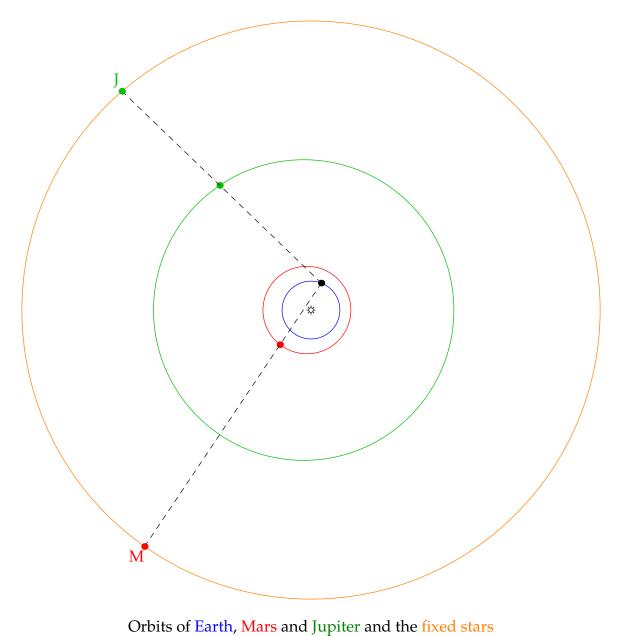
Retrograde motion when planets get 'close' and Earth overtakes



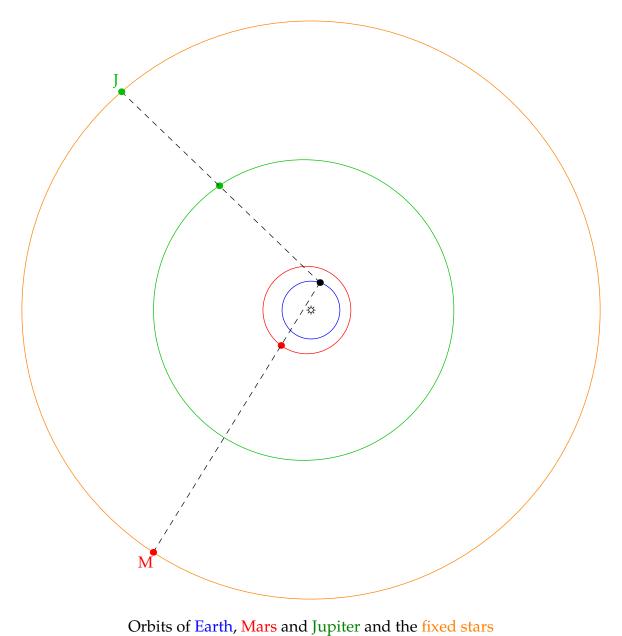
Retrograde motion when planets get 'close' and Earth overtakes



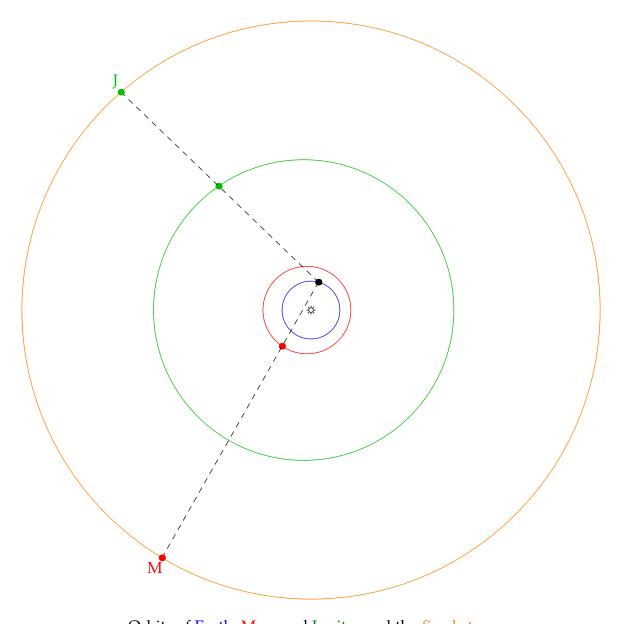
Retrograde motion when planets get 'close' and Earth overtakes



Retrograde motion when planets get 'close' and Earth overtakes

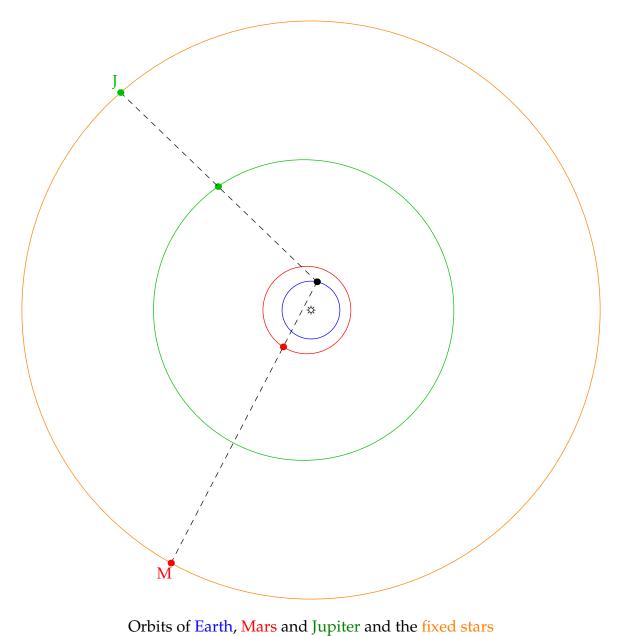


Retrograde motion when planets get 'close' and Earth overtakes

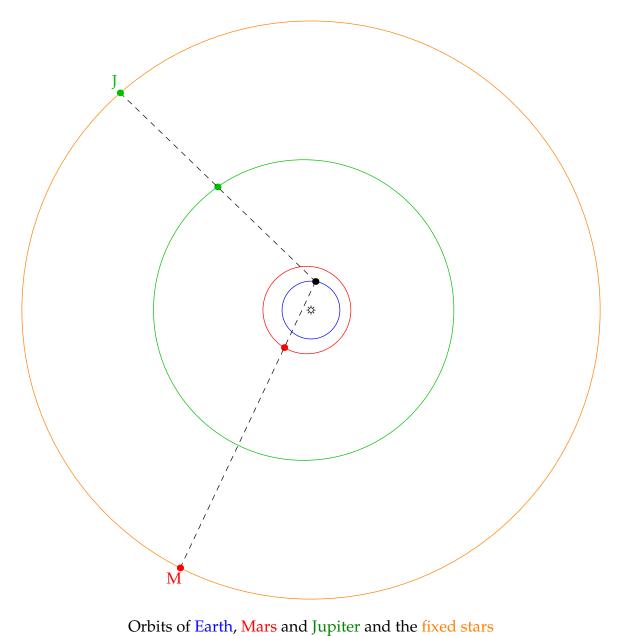


Orbits of Earth, Mars and Jupiter and the fixed stars

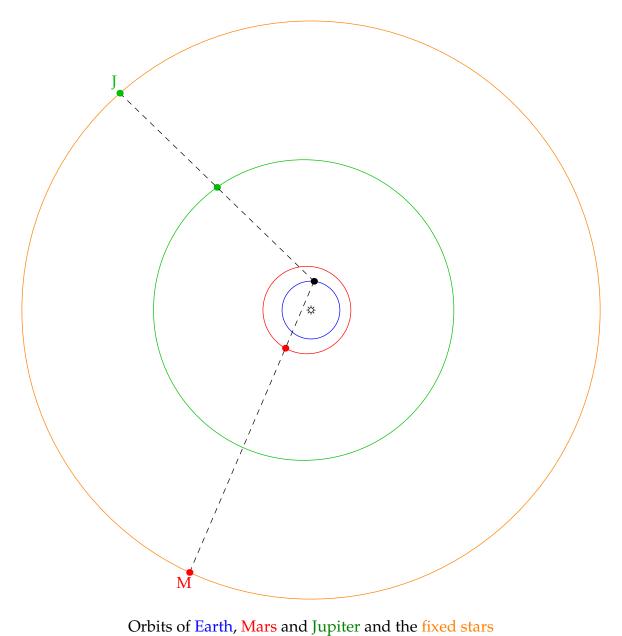
Retrograde motion when planets get 'close' and Earth overtakes



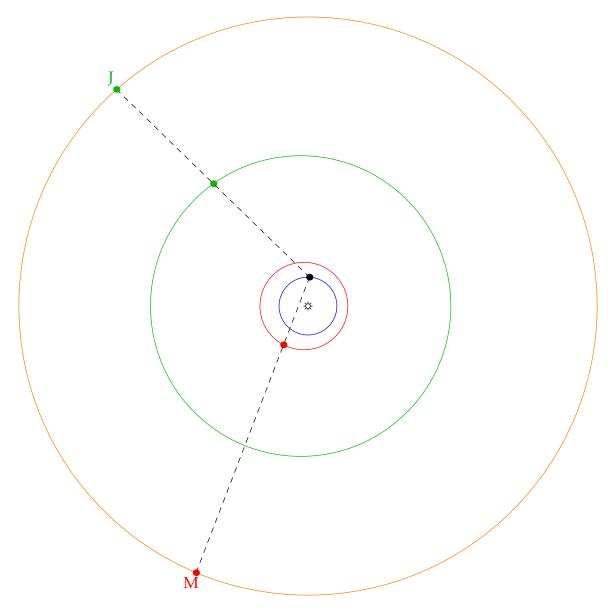
Retrograde motion when planets get 'close' and Earth overtakes



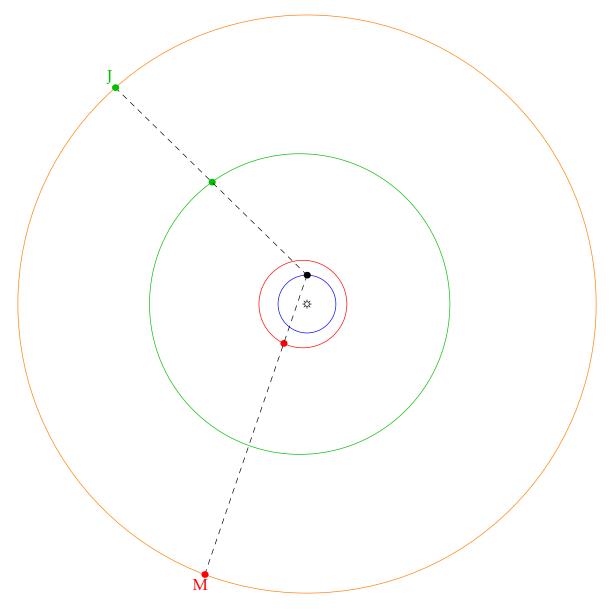
Patrograda motion when planets get 'close' and Earth exerts



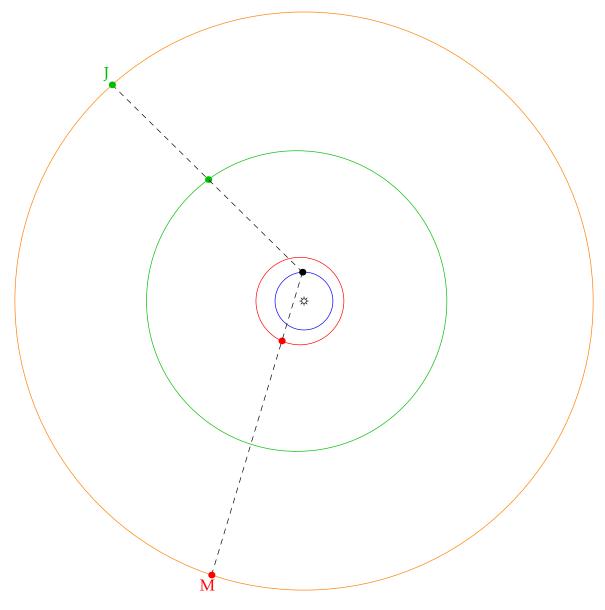
Retrograde motion when planets get 'close' and Earth overtakes



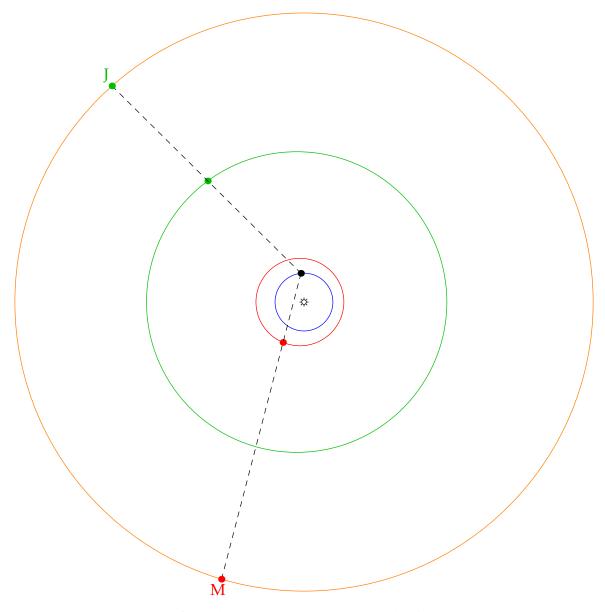
Orbits of Earth, Mars and Jupiter and the fixed stars



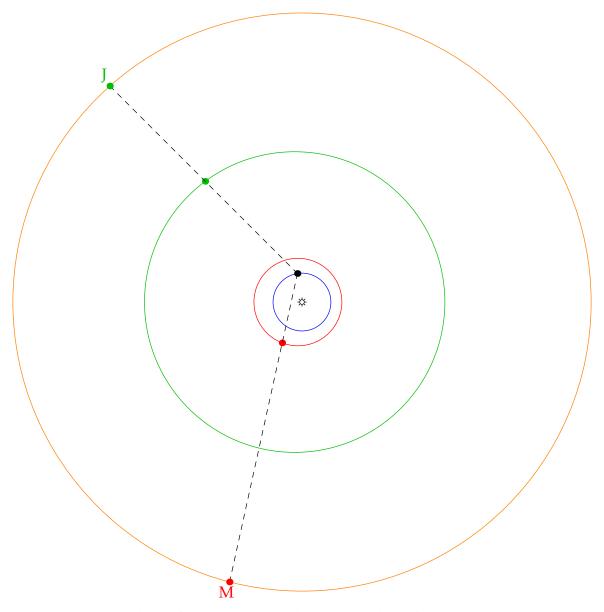
Orbits of Earth, Mars and Jupiter and the fixed stars



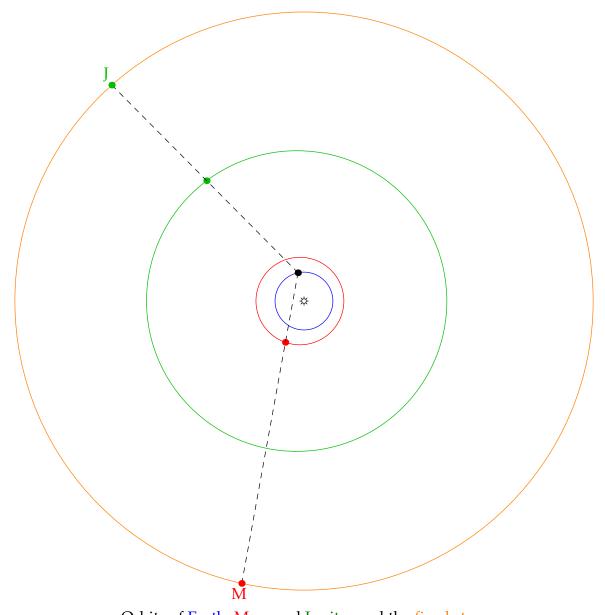
Orbits of Earth, Mars and Jupiter and the fixed stars



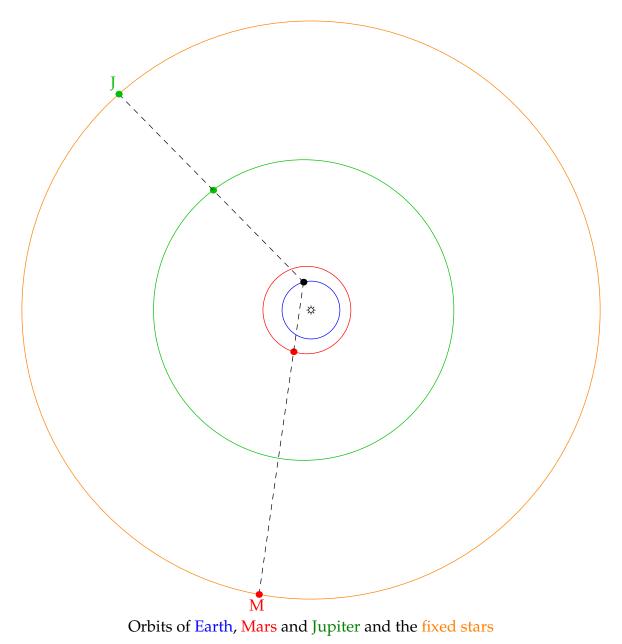
Orbits of Earth, Mars and Jupiter and the fixed stars

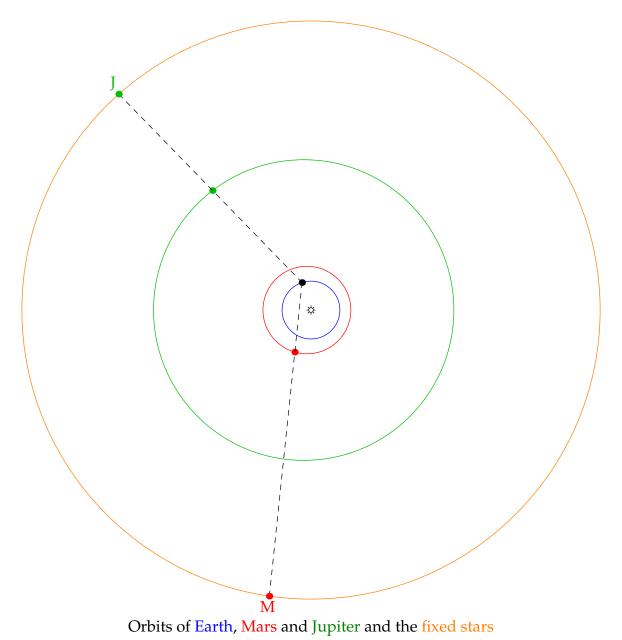


Orbits of Earth, Mars and Jupiter and the fixed stars

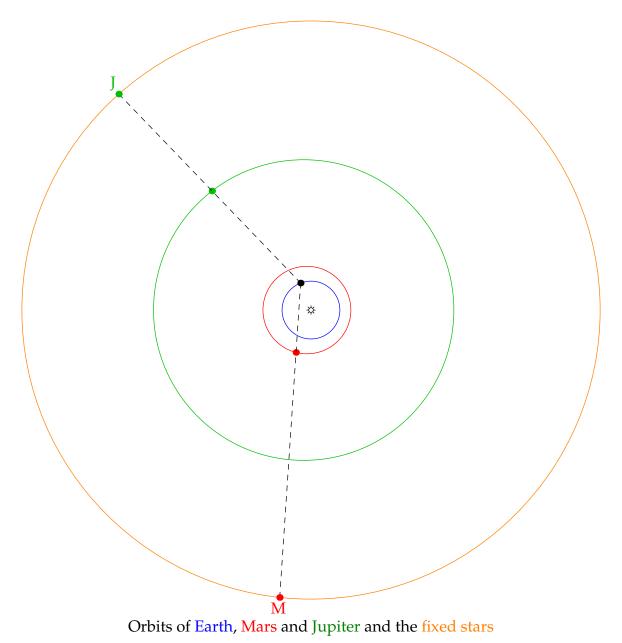


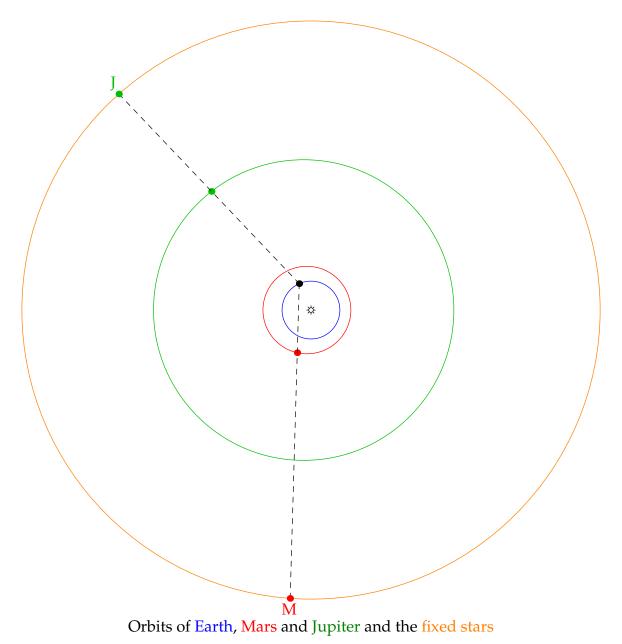
Orbits of Earth, Mars and Jupiter and the fixed stars

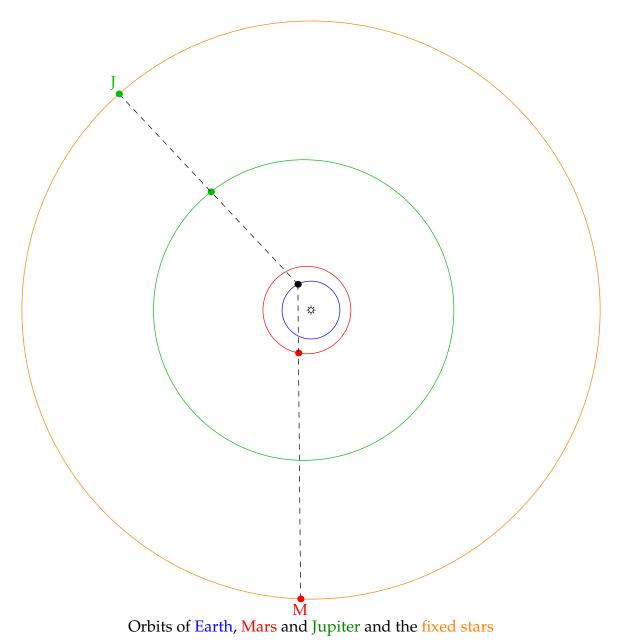


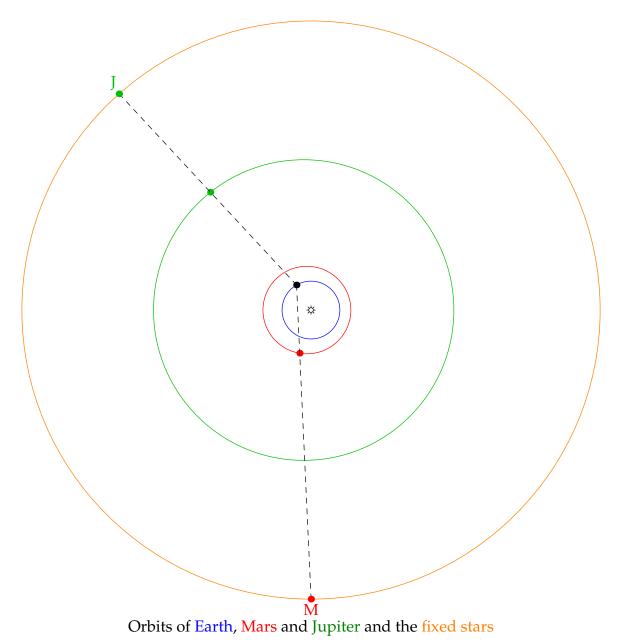


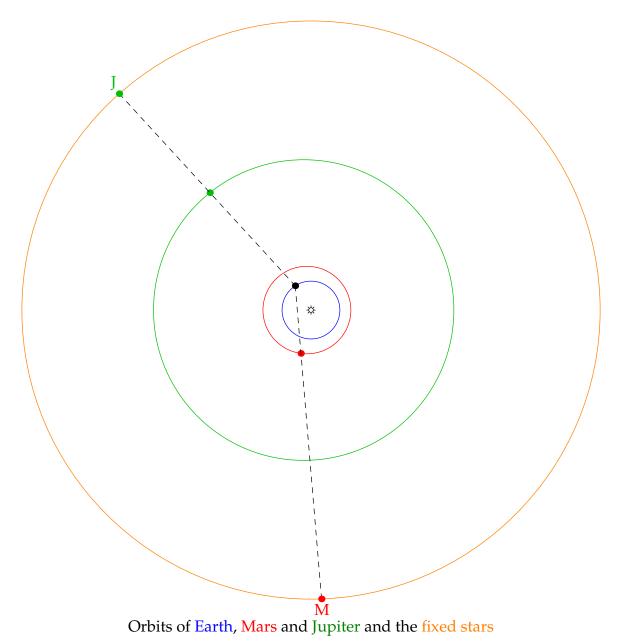
Retrograde motion when planets get 'close' and Earth overtakes

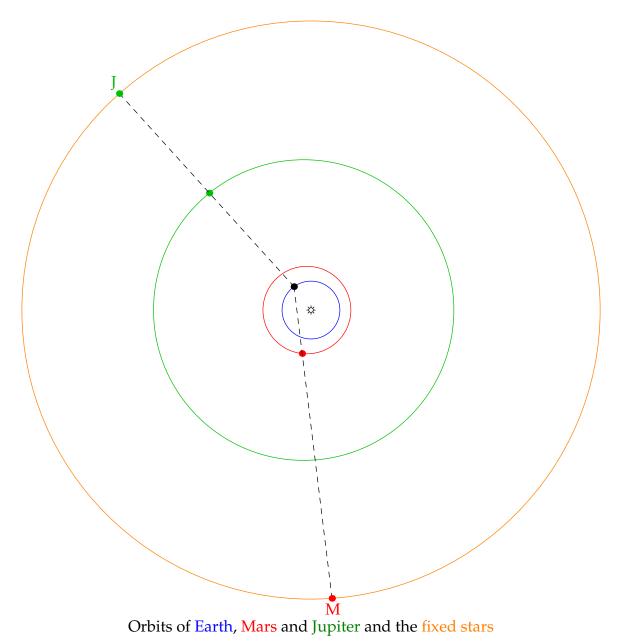


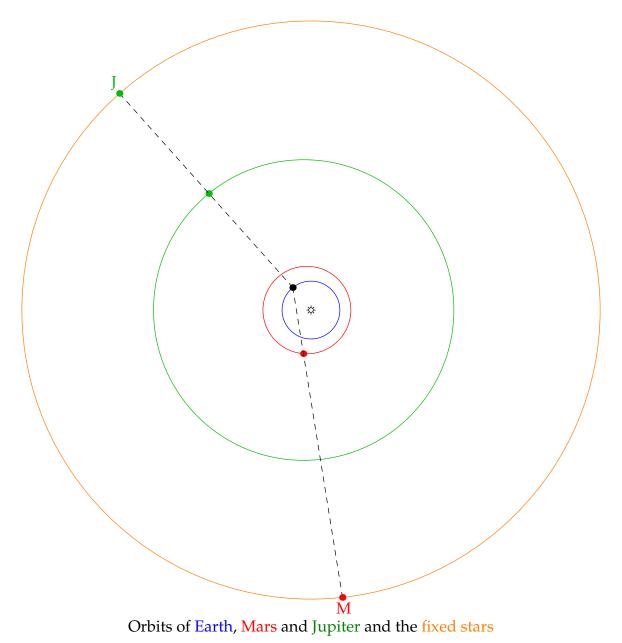


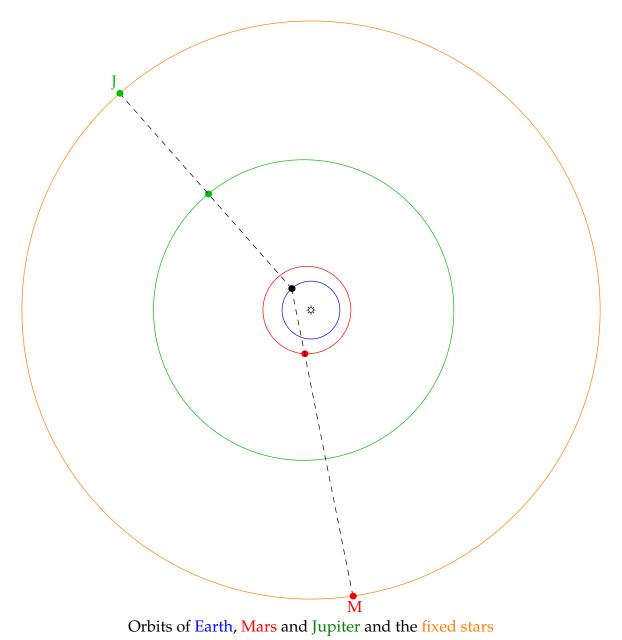




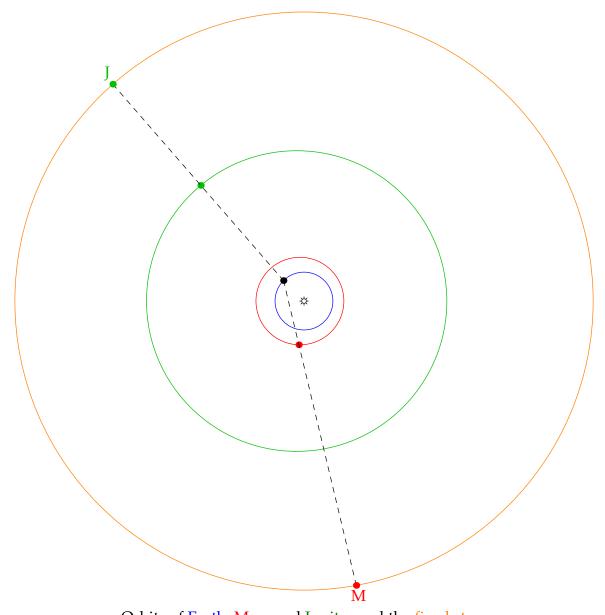




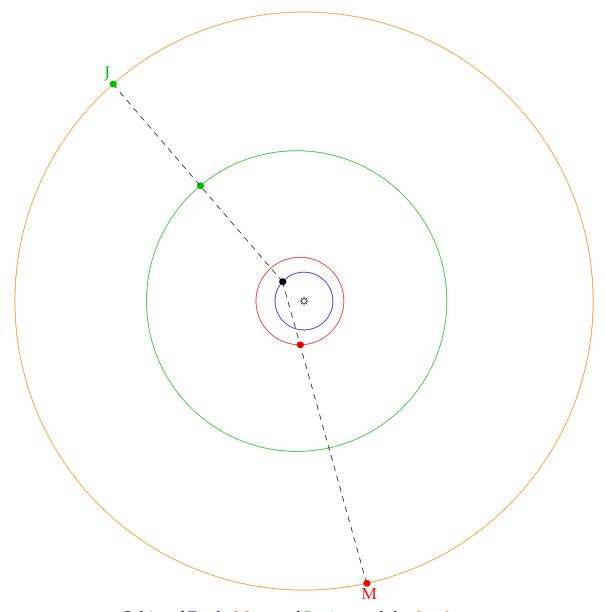




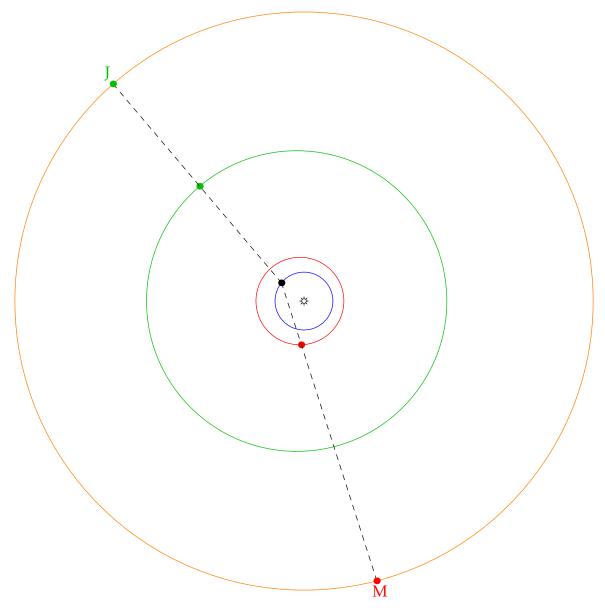
Retrograde motion when planets get 'close' and Earth overtakes



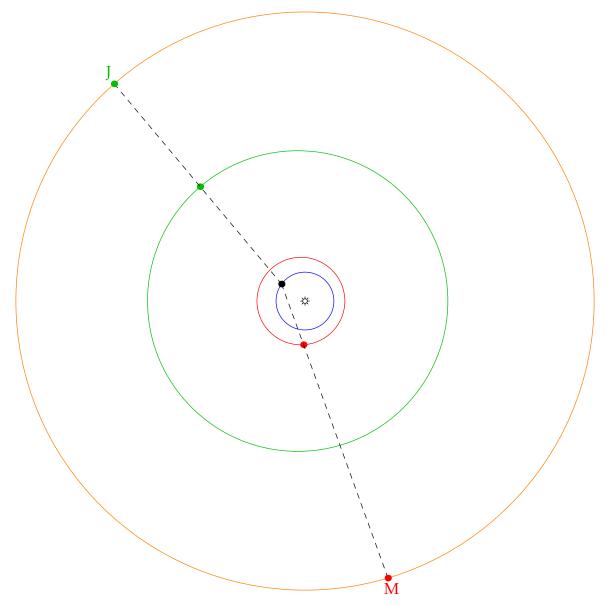
Orbits of Earth, Mars and Jupiter and the fixed stars



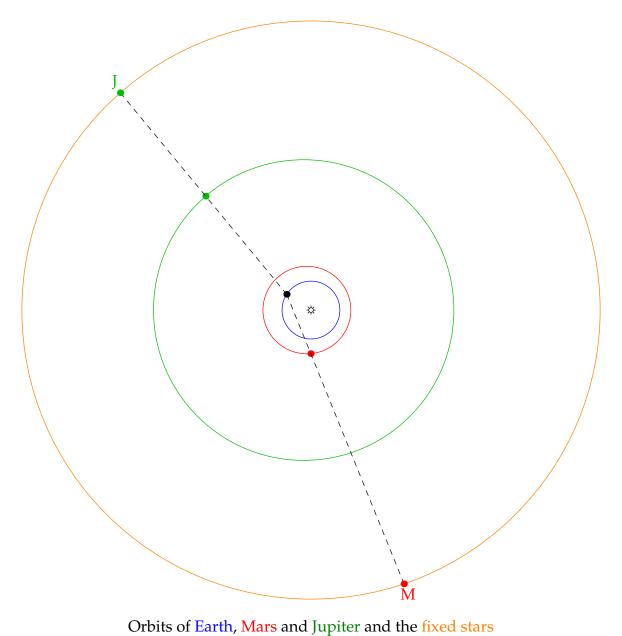
Orbits of Earth, Mars and Jupiter and the fixed stars



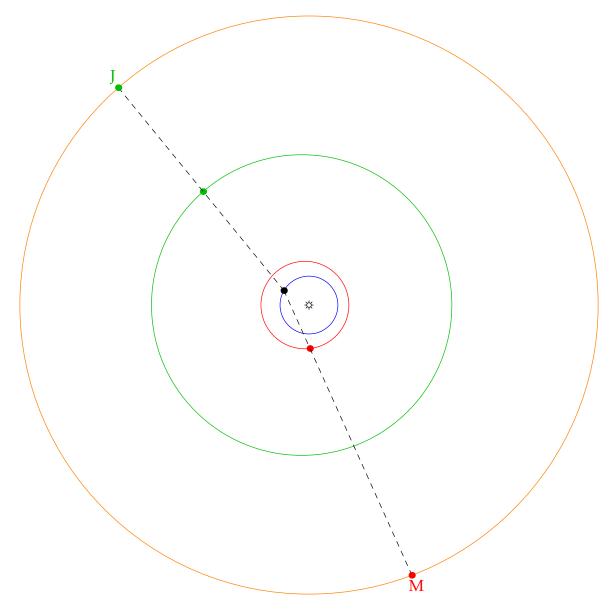
Orbits of Earth, Mars and Jupiter and the fixed stars



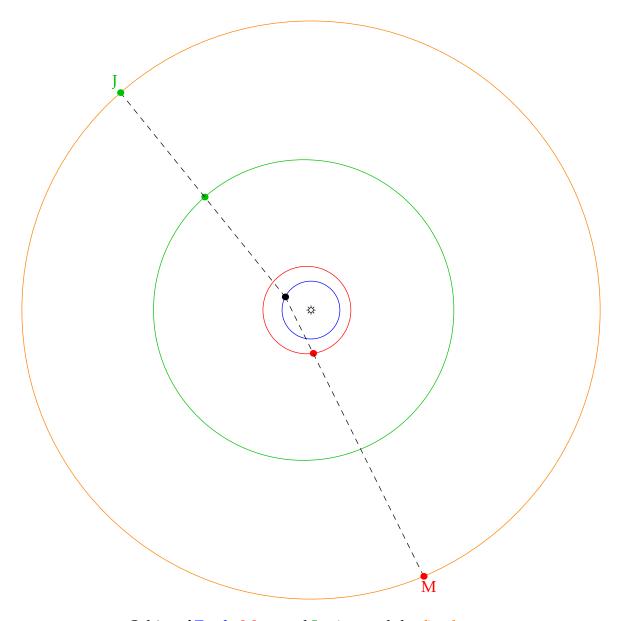
Orbits of Earth, Mars and Jupiter and the fixed stars



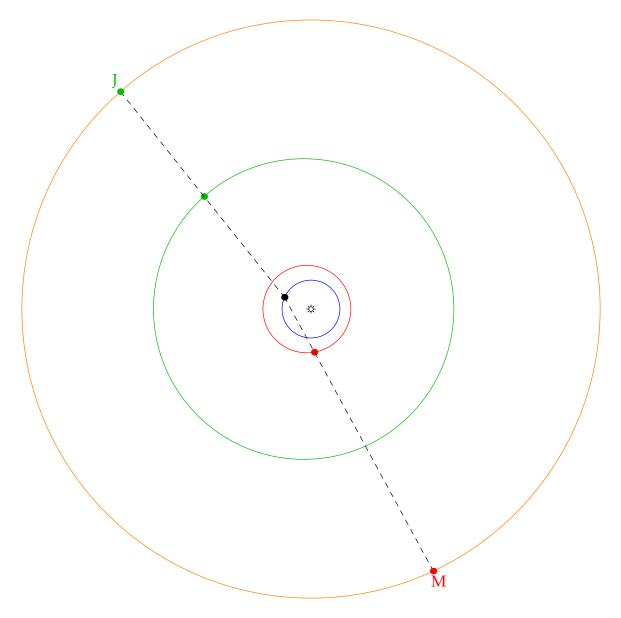
Retrograde motion when planets get 'close' and Earth overtakes



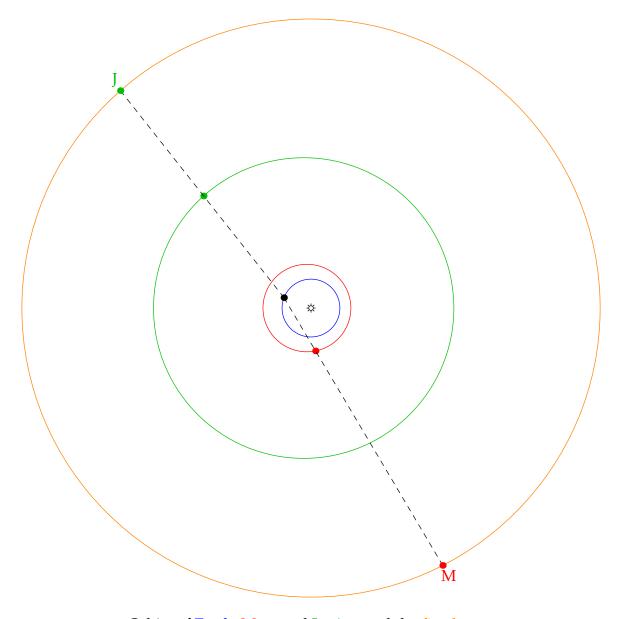
Orbits of Earth, Mars and Jupiter and the fixed stars



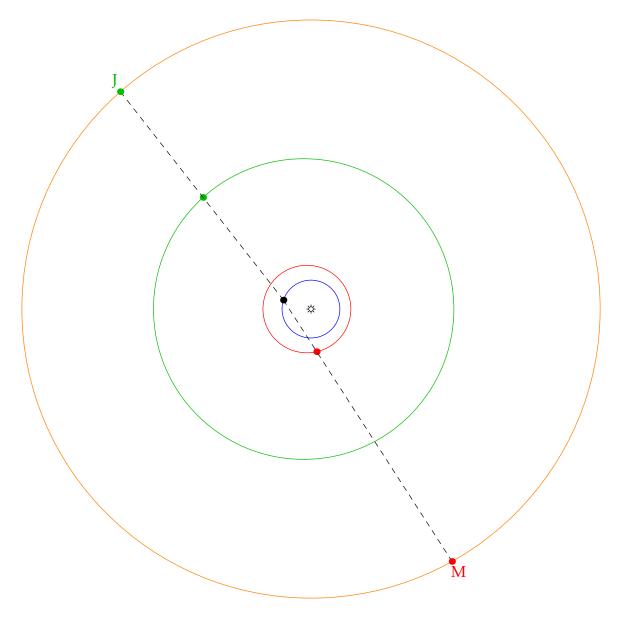
Orbits of Earth, Mars and Jupiter and the fixed stars



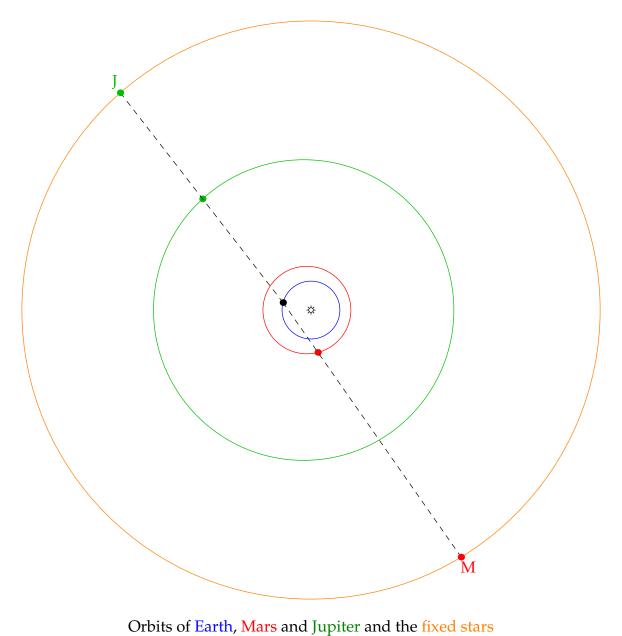
Orbits of Earth, Mars and Jupiter and the fixed stars



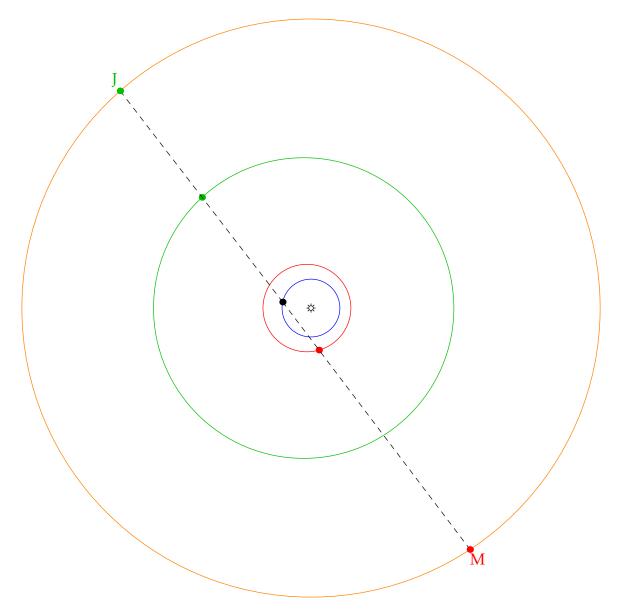
Orbits of Earth, Mars and Jupiter and the fixed stars



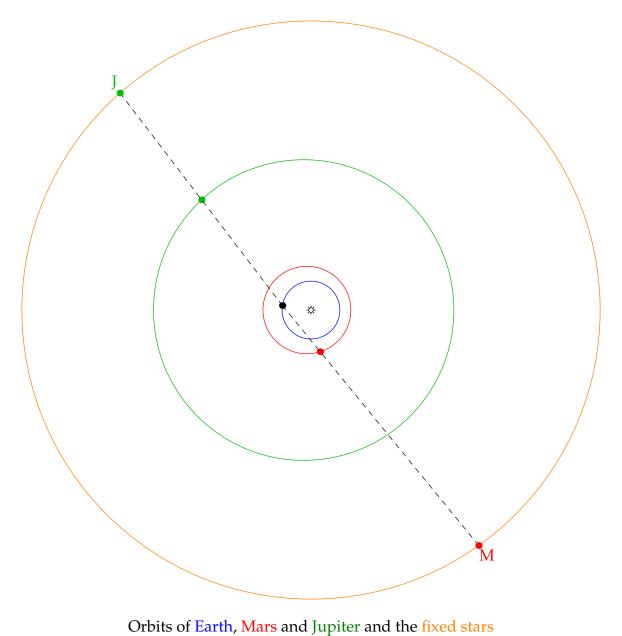
Orbits of Earth, Mars and Jupiter and the fixed stars



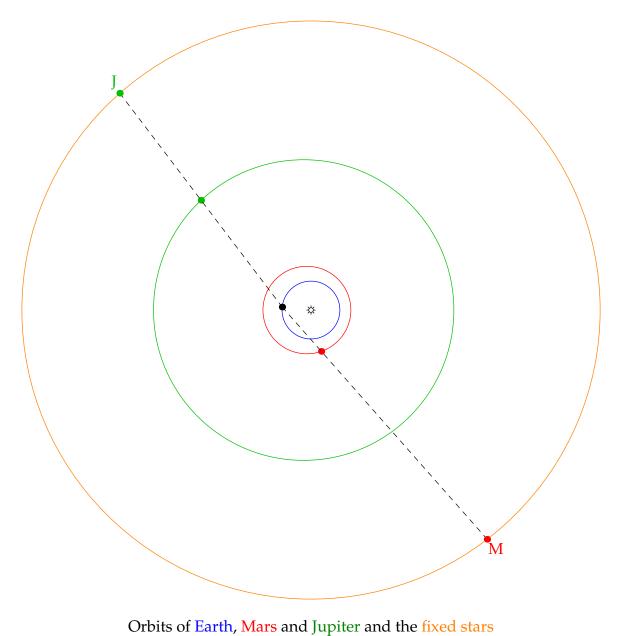
Retrograde motion when planets get 'close' and Earth overtakes



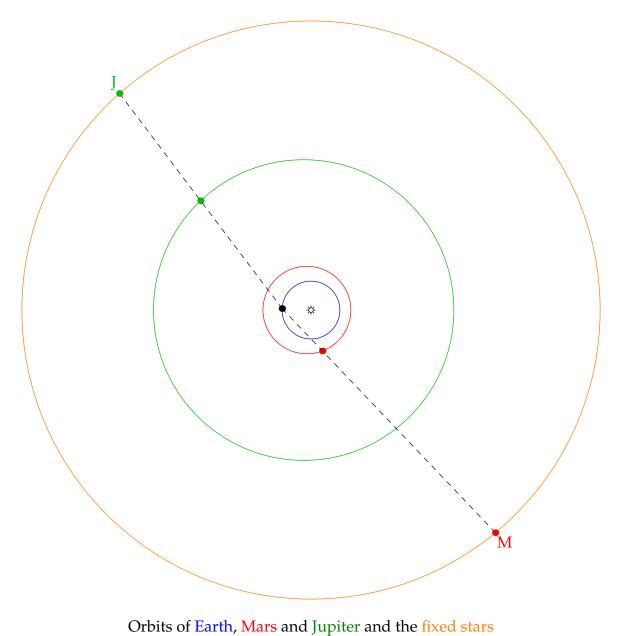
Orbits of Earth, Mars and Jupiter and the fixed stars



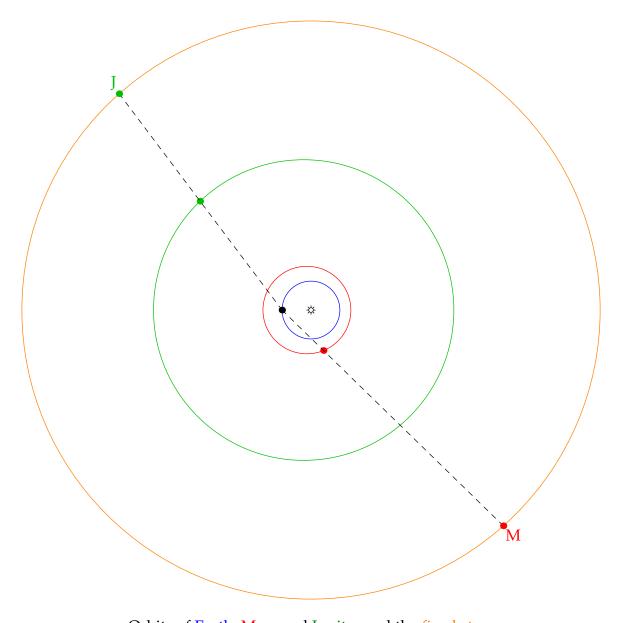
Retrograde motion when planets get 'close' and Earth overtakes



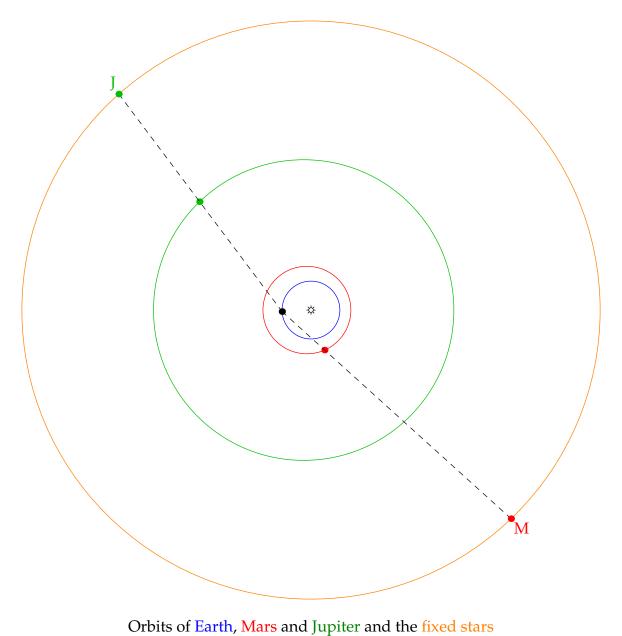
Retrograde motion when planets get 'close' and Earth overtakes



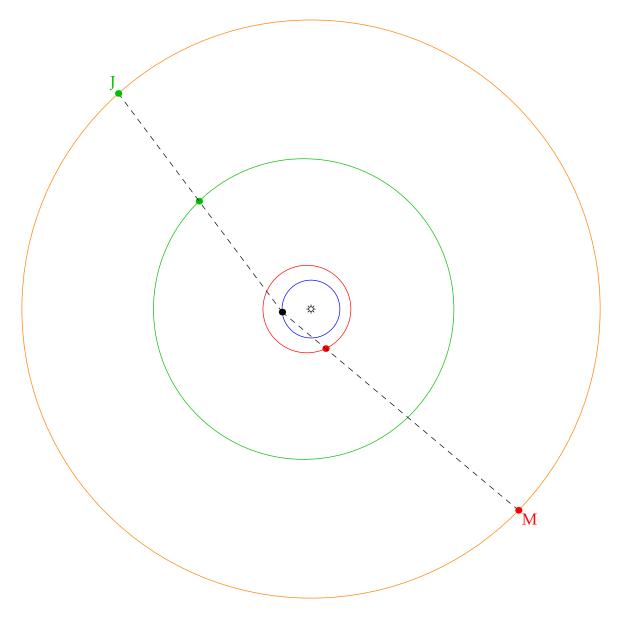
Retrograde motion when planets get 'close' and Earth overtakes



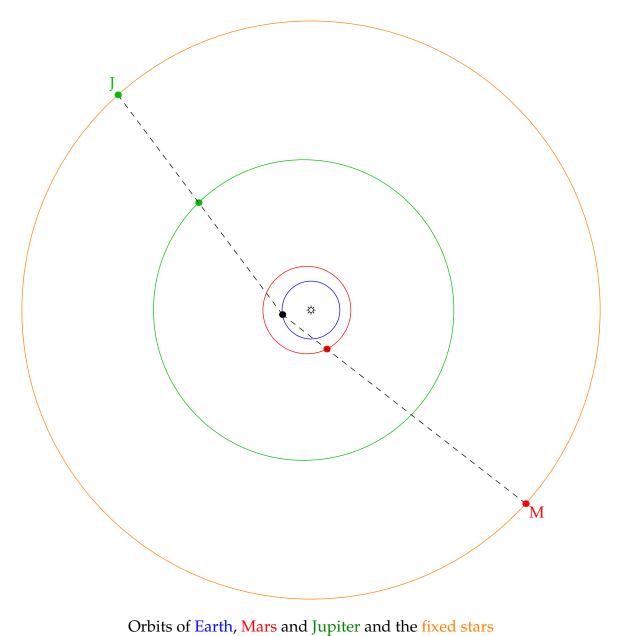
Orbits of Earth, Mars and Jupiter and the fixed stars



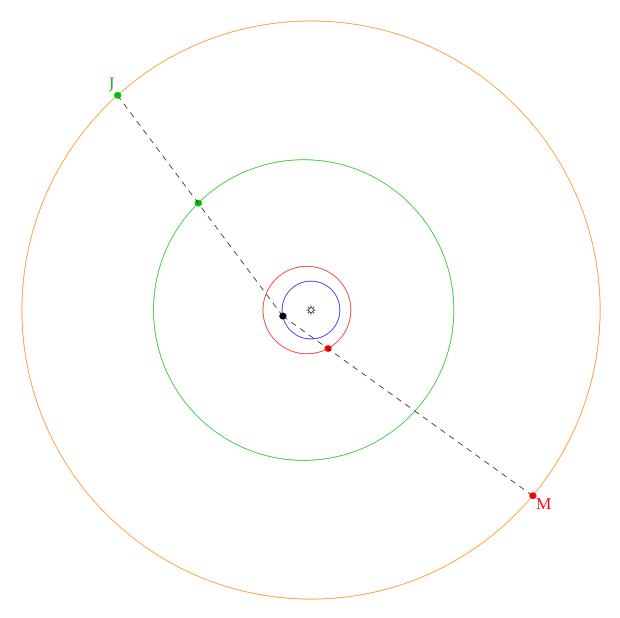
Retrograde motion when planets get 'close' and Earth overtakes



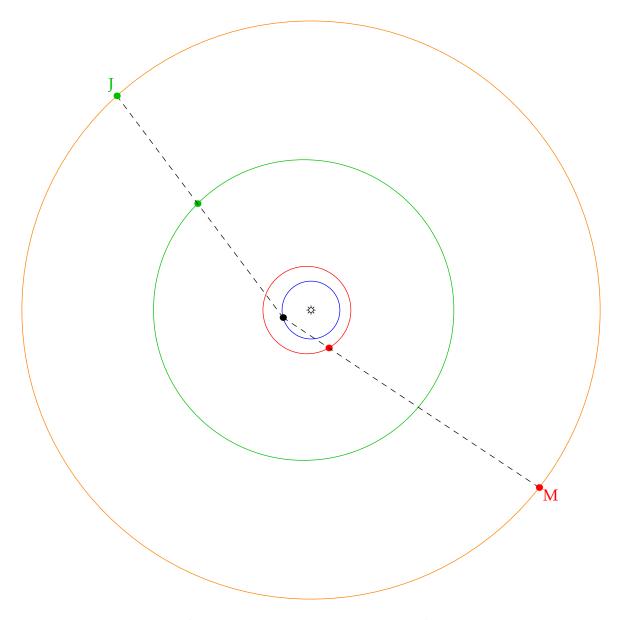
Orbits of Earth, Mars and Jupiter and the fixed stars



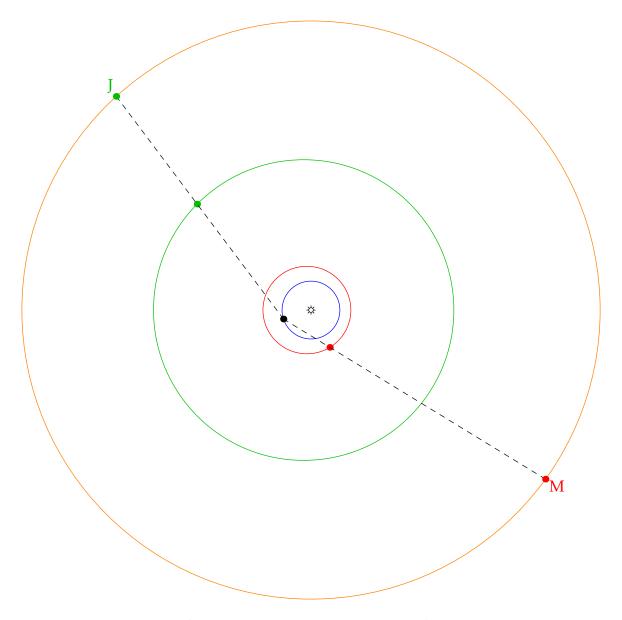
Retrograde motion when planets get 'close' and Earth overtakes



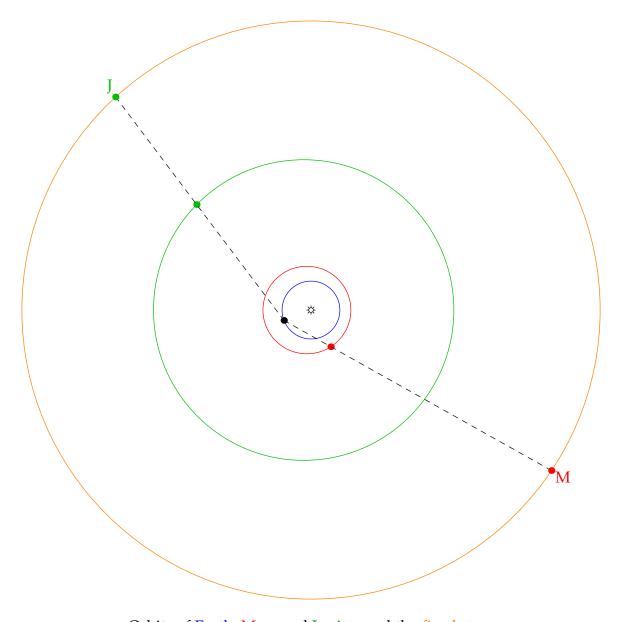
Orbits of Earth, Mars and Jupiter and the fixed stars



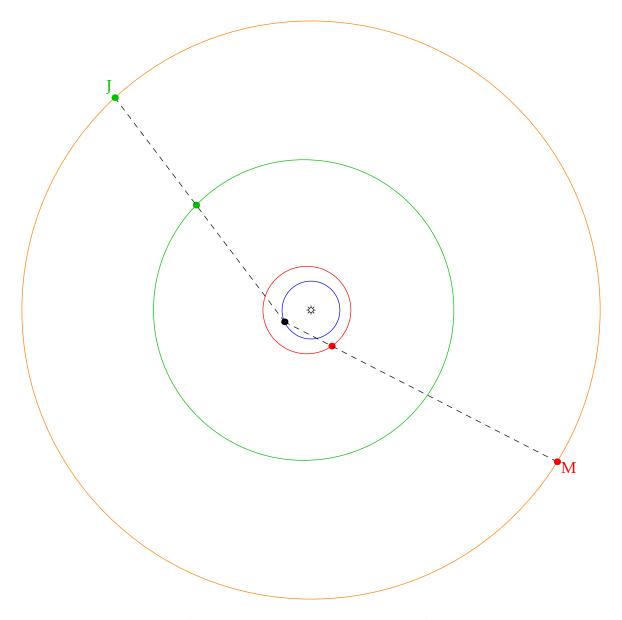
Orbits of Earth, Mars and Jupiter and the fixed stars



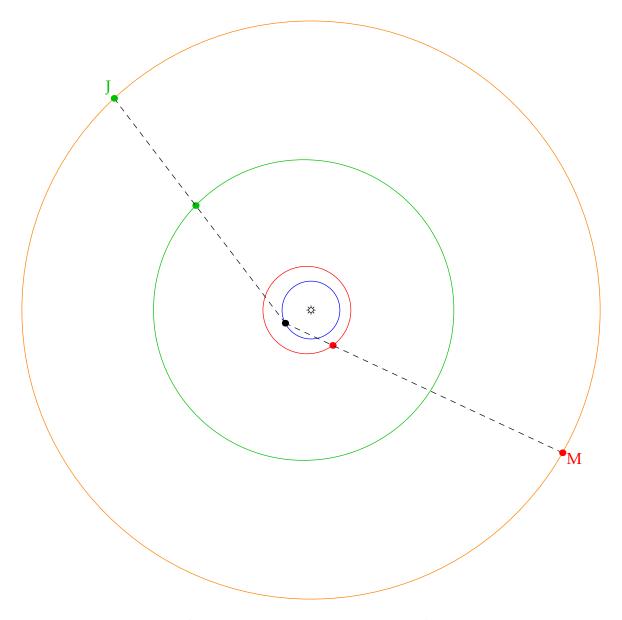
Orbits of Earth, Mars and Jupiter and the fixed stars
Retrograde motion when planets get 'close' and Earth overtakes



Orbits of Earth, Mars and Jupiter and the fixed stars
Retrograde motion when planets get 'close' and Earth overtakes

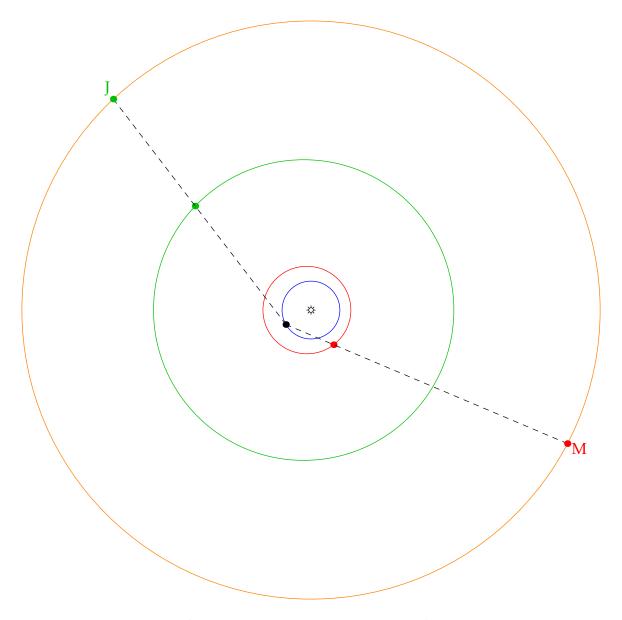


Orbits of Earth, Mars and Jupiter and the fixed stars

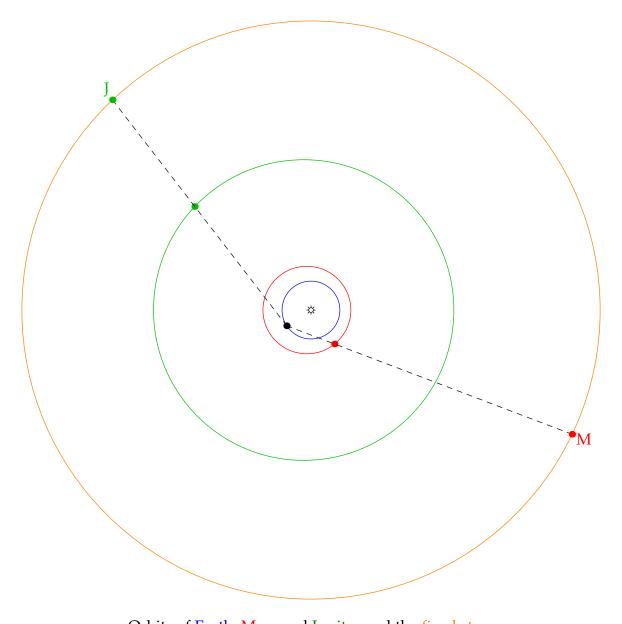


Orbits of Earth, Mars and Jupiter and the fixed stars

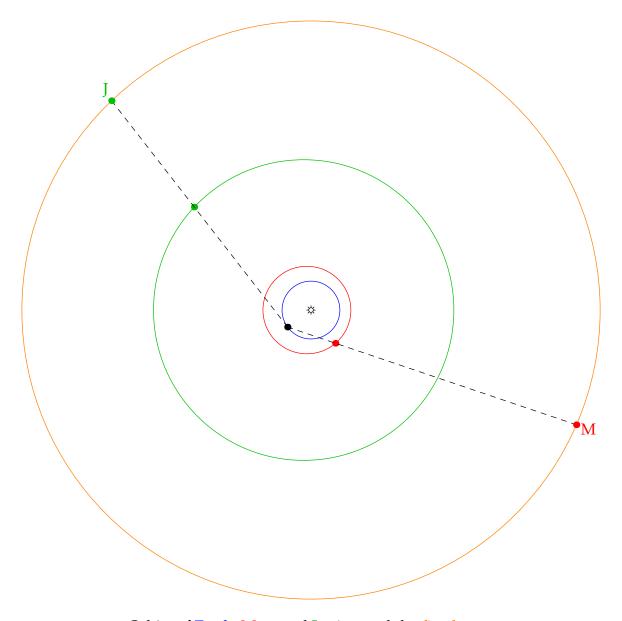
Retrograde motion when planets get 'close' and Earth overtakes



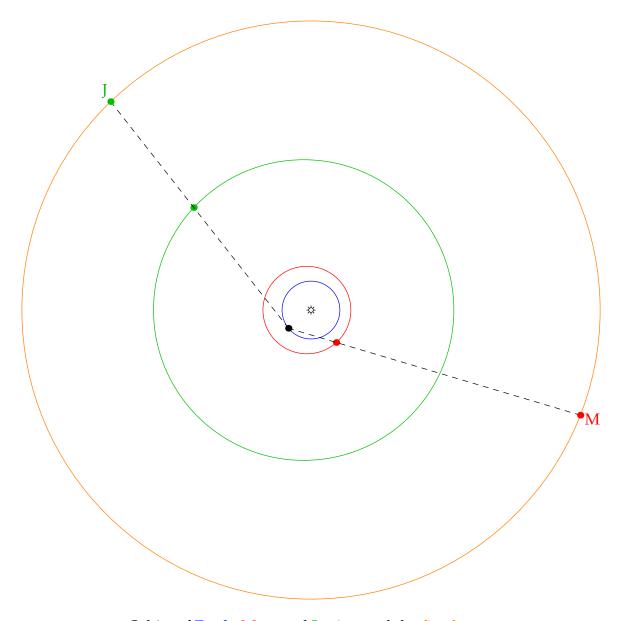
Orbits of Earth, Mars and Jupiter and the fixed stars
Retrograde motion when planets get 'close' and Earth overtakes



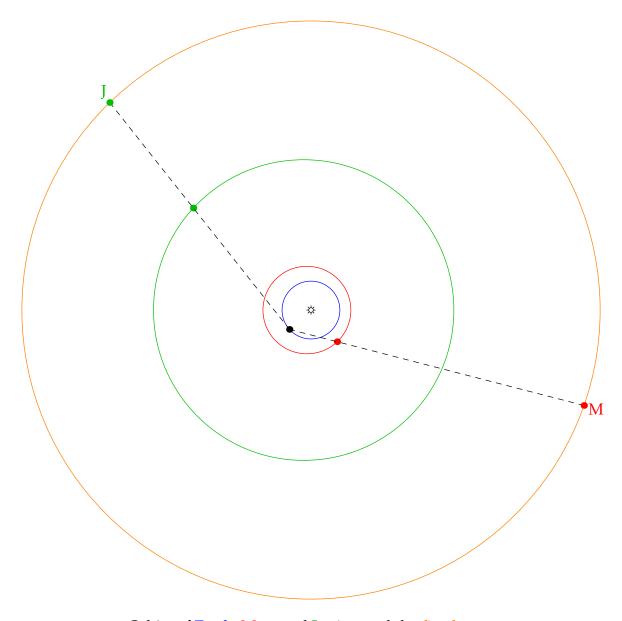
Orbits of Earth, Mars and Jupiter and the fixed stars
Retrograde motion when planets get 'close' and Earth overtakes



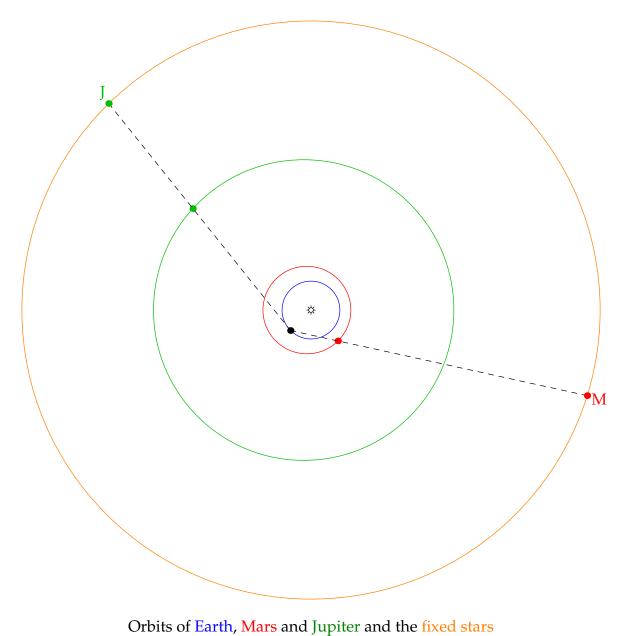
Orbits of Earth, Mars and Jupiter and the fixed stars



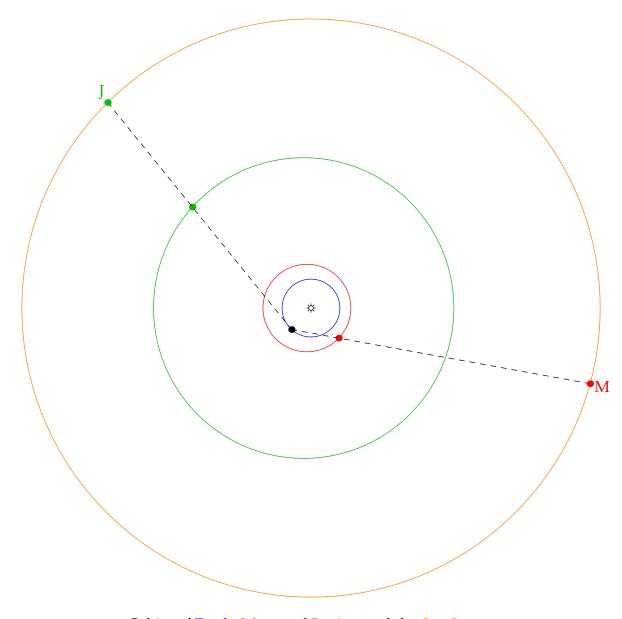
Orbits of Earth, Mars and Jupiter and the fixed stars



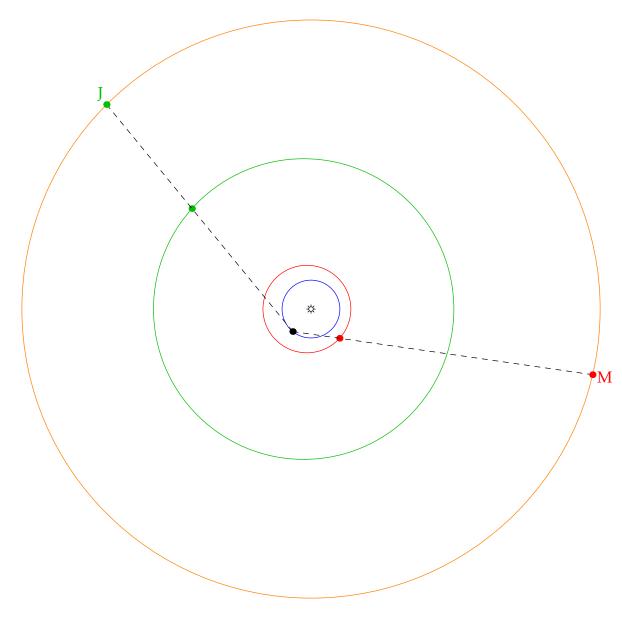
Orbits of Earth, Mars and Jupiter and the fixed stars



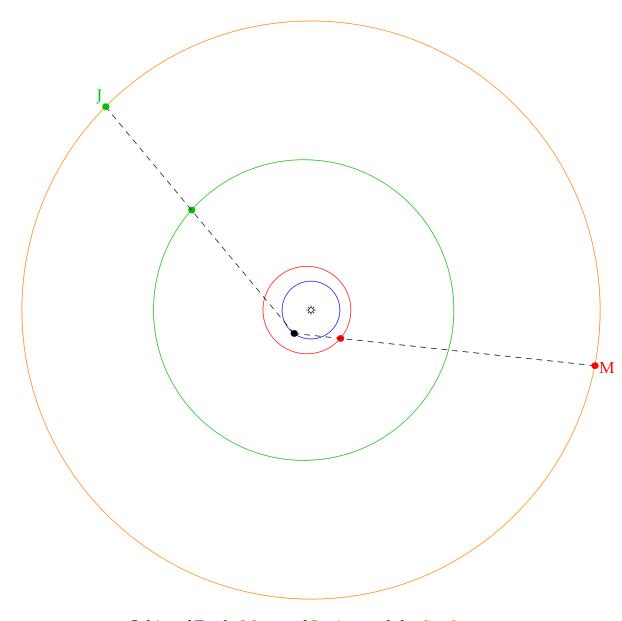
Retrograde motion when planets get 'close' and Earth overtakes



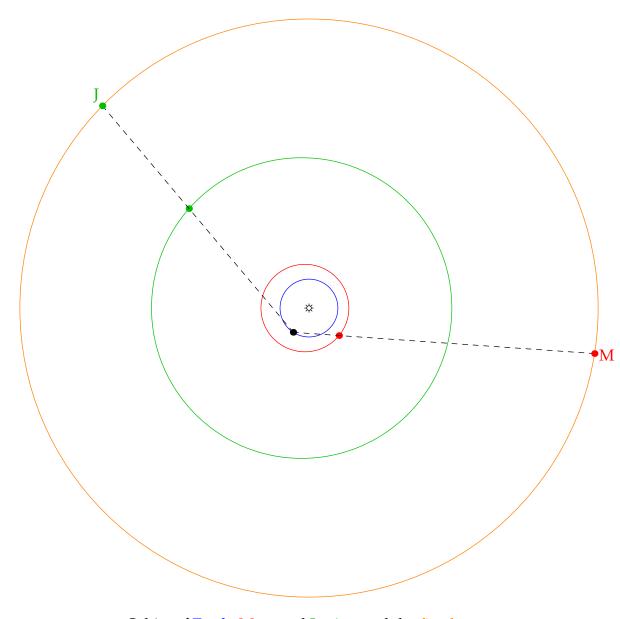
Orbits of Earth, Mars and Jupiter and the fixed stars



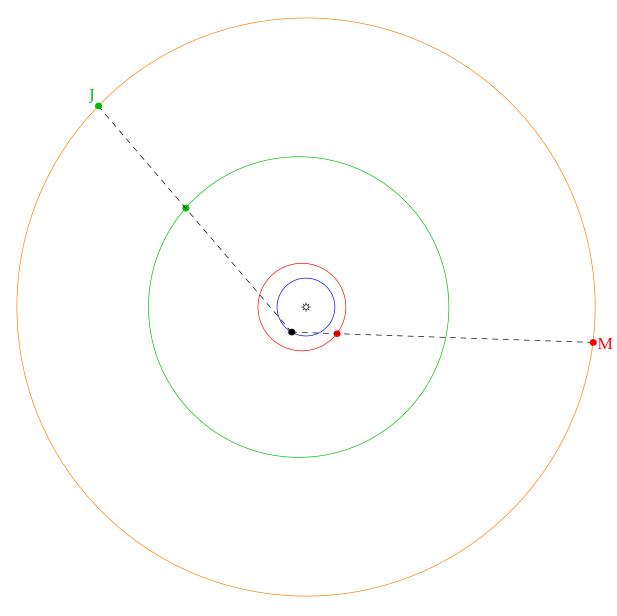
Orbits of Earth, Mars and Jupiter and the fixed stars



Orbits of Earth, Mars and Jupiter and the fixed stars



Orbits of Earth, Mars and Jupiter and the fixed stars



Orbits of Earth, Mars and Jupiter and the fixed stars