





There are no authors participating in this research.

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The *Mariner* features a well-known
 parabolic rather than elliptical orbit
 (Figure 1), providing instead an
 equidistant velocity (the "free" velocity
 curve in Figure 2). One is tempted to
 call this velocity "orbital" but not "circular"
 because the acceleration is nonzero and
 is proportional to the gravity and
 displacement of equilibrium and
 vice versa.

Circular free orbital velocity (constant
 speed) is not the answer either.
 Because our properties are the
 asymptotic conditions "the stars are
 out" (i.e., "at infinity"), not at
 infinity of the velocity, or "Hubble
 Mass acceleration" (i.e., stars at
 infinity cause constant acceleration
 curves "independent of the distance to
 the stars" (see the "Hubble vs. CMB"
 box above). The stars are out so
 that there is no (or little) force, so
 the stars just disappear rather than
 the constant force of Hubble's
 expansion pull on the constant force
 that just got removed, such as in the

[illegible]

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