







 $\begin{array}{l} t_0 \ (JD) = 0.19370 \ (+0.10621/\text{-}0.07200) \\ P \ (JD) = 1.81127 \ (+0.00000/\text{-}0.00140) \\ R_p \ (\frac{R_p}{R_s}) = 0.10174 \ (+0.00422/\text{-}0.00081) \\ a(R_s) = 3.85622 \ (+0.27924/\text{-}0.15317) \\ I \ (\text{degree}) = 86.59533 \ (+3.74723/\text{-}1.56182) \\ u1 = 0.17861 \ (+0.12642/\text{-}0.03978) \\ u2 = 0.84699 \ (+0.14110/\text{-}0.67052) \\ \end{array}$

Walkers Evolution



