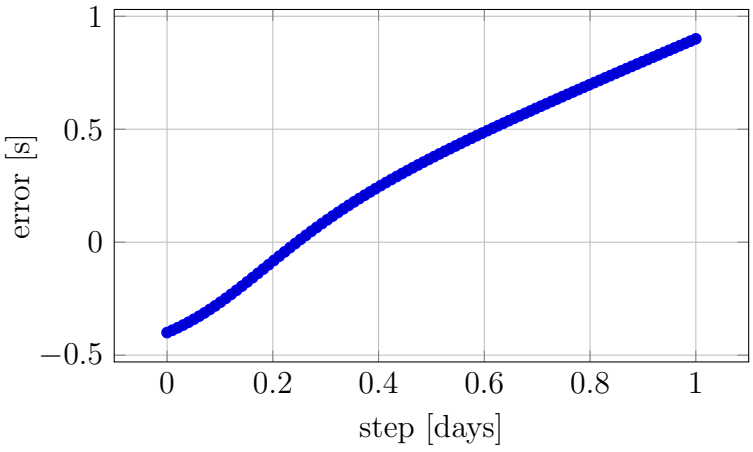
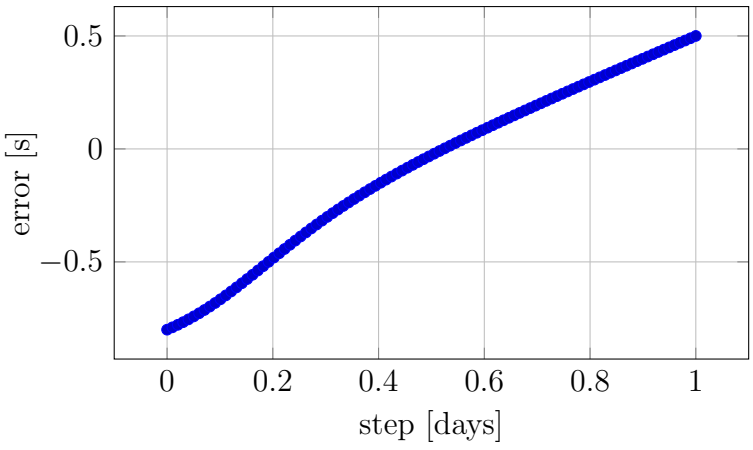
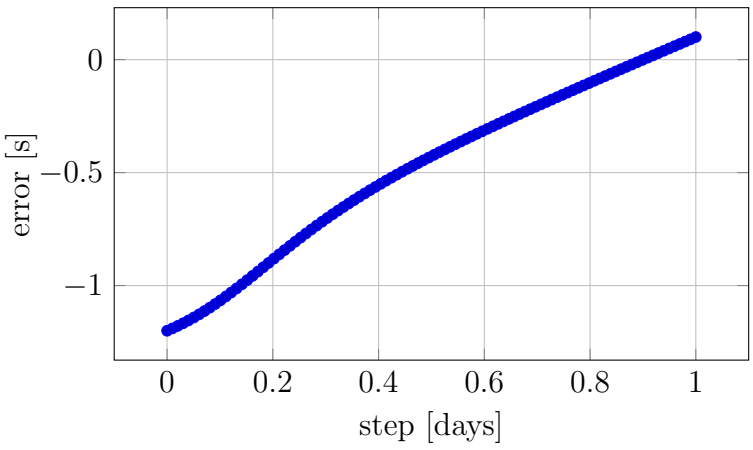
0.0.1 $\mathbf{M = 0.1}$



(a) $s_0 = 0.1$

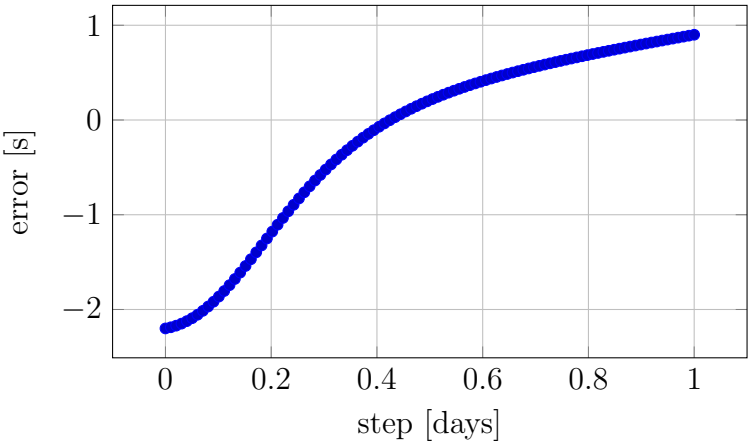


(b) $s_0 = 0.5$

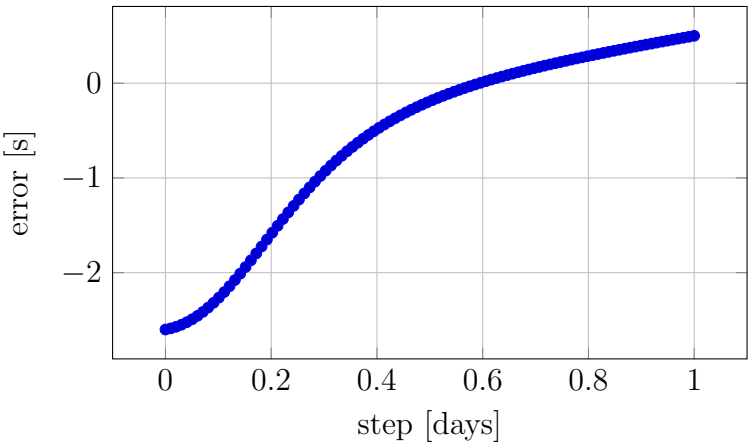


(c) $s_0 = 0.9$

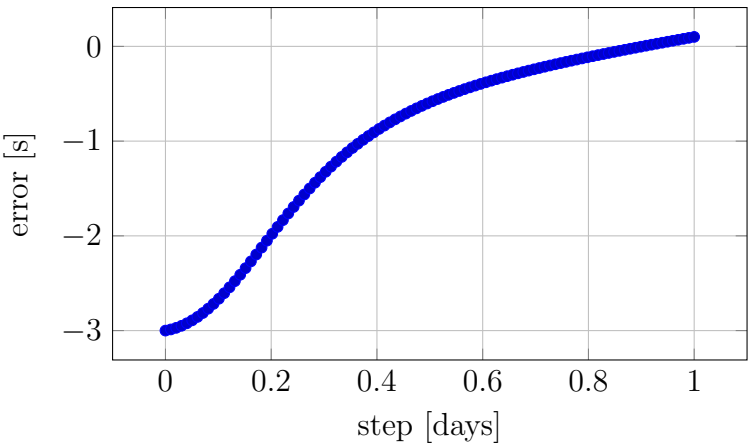
Figure 1: M = 0.1, dtpv = 6, influx = -0.05, outflux = 0.05



(a) $s_0 = 0.1$

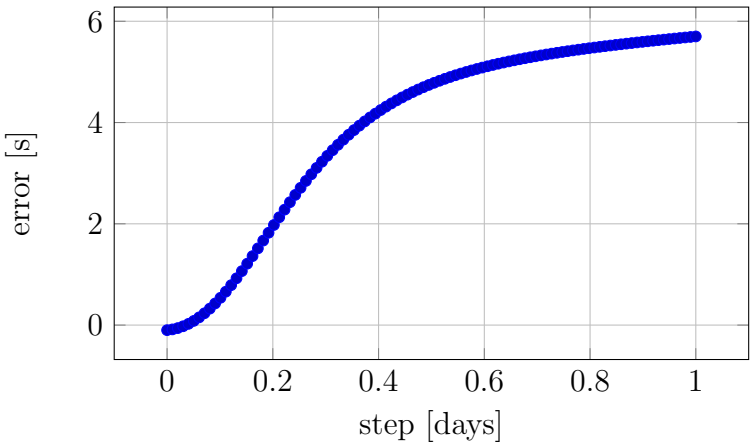


(b) $s_0 = 0.5$

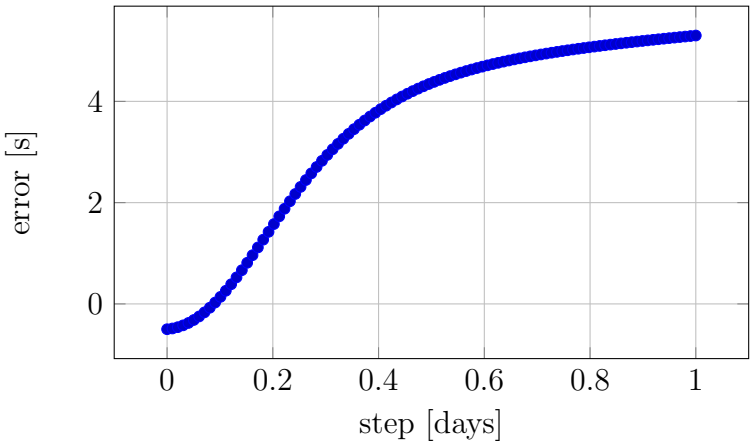


(c) $s_0 = 0.9$

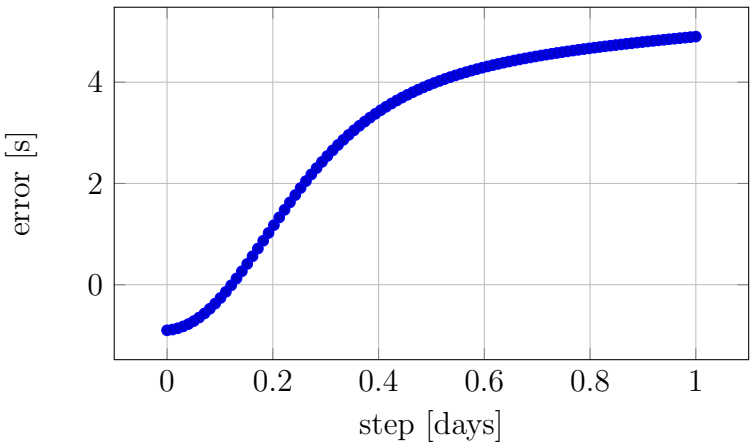
Figure 2: M = 0.1, dtpv = 6, influx = -0.35, outflux = 0.35



(a) $s_0 = 0.1$

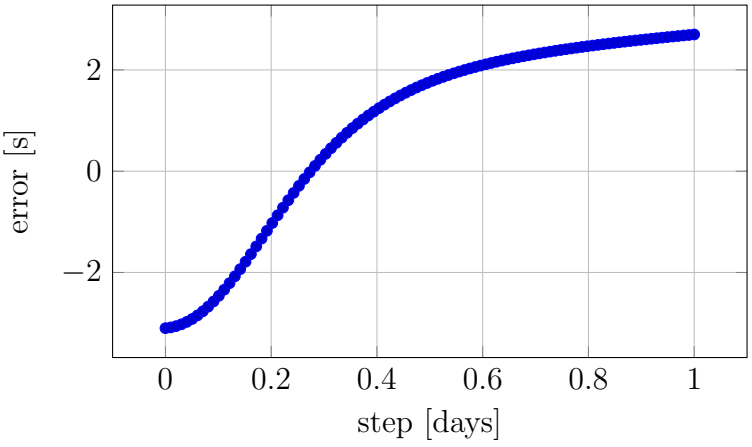


(b) $s_0 = 0.5$

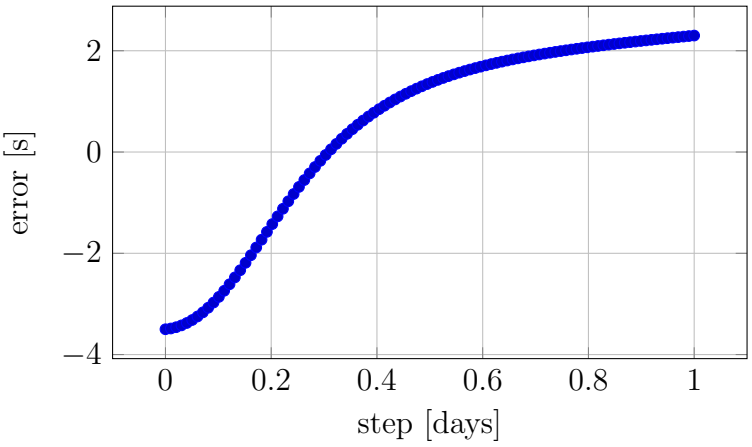


(c) $s_0 = 0.9$

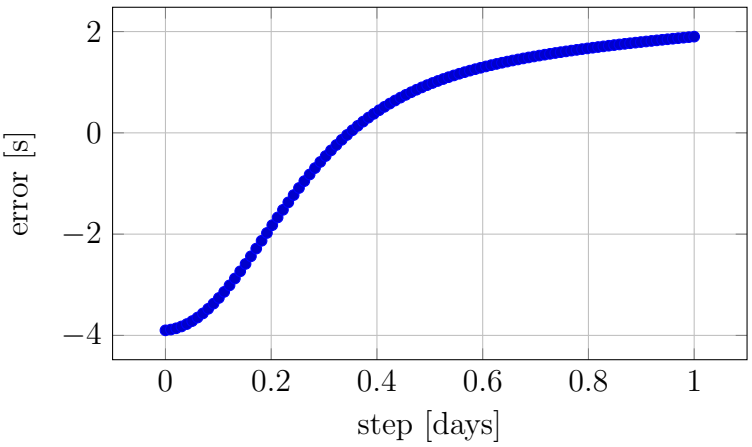
Figure 3: M = 0.1, dtpv = 6, influx = 0.0, outflux = 0.8



(a) $s_0 = 0.1$



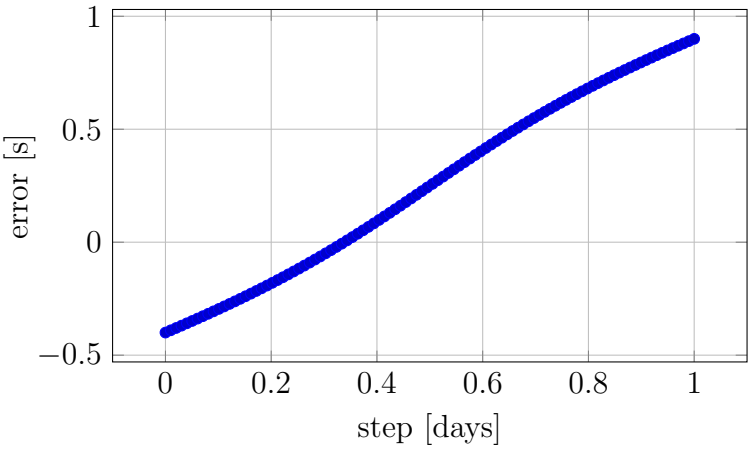
(b) $s_0 = 0.5$



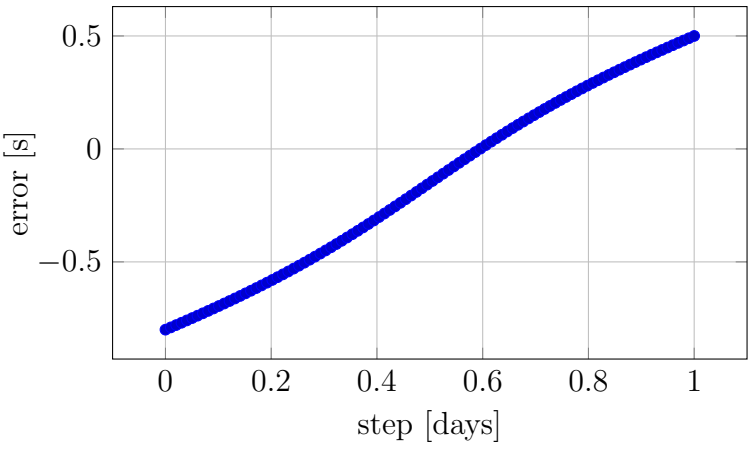
(c) $s_0 = 0.9$

Figure 4: M = 0.1, dtpv = 6, influx = -0.5, outflux = 0.8

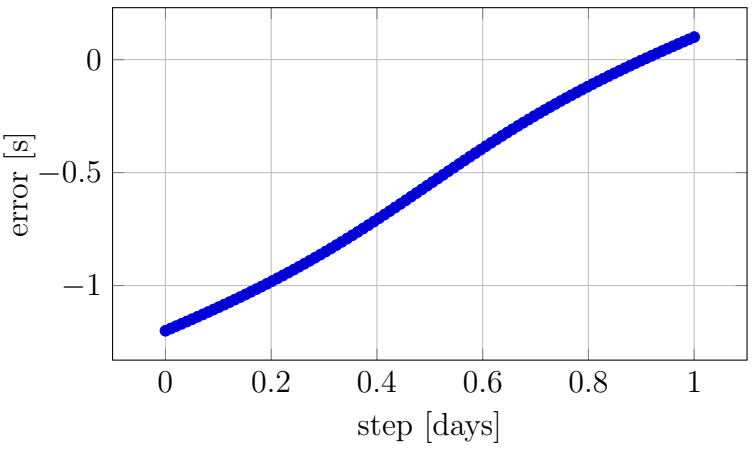
0.0.2 $\mathbf{M = 1}$



(a) $s_0 = 0.1$

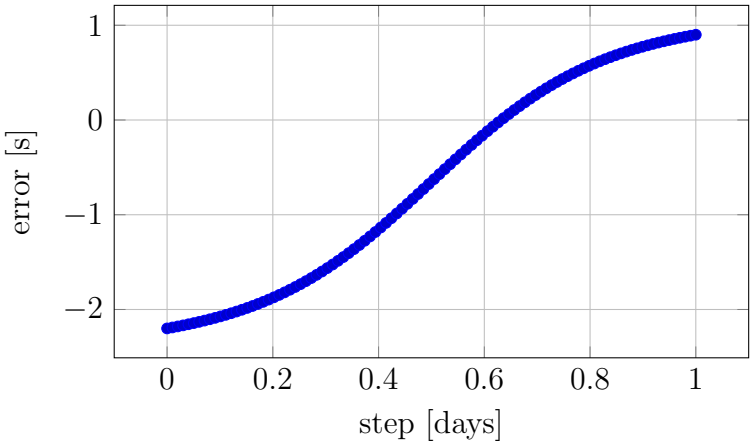


(b) $s_0 = 0.5$

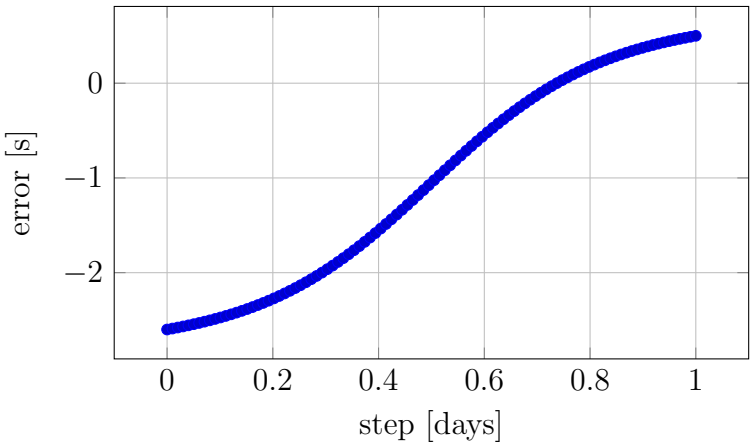


(c) $s_0 = 0.9$

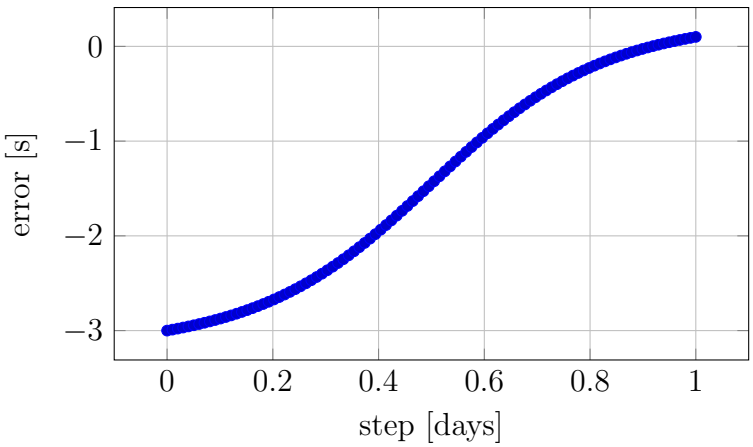
Figure 5: M = 1, dtpv = 6, influx = -0.05, outflux = 0.05



(a) $s_0 = 0.1$

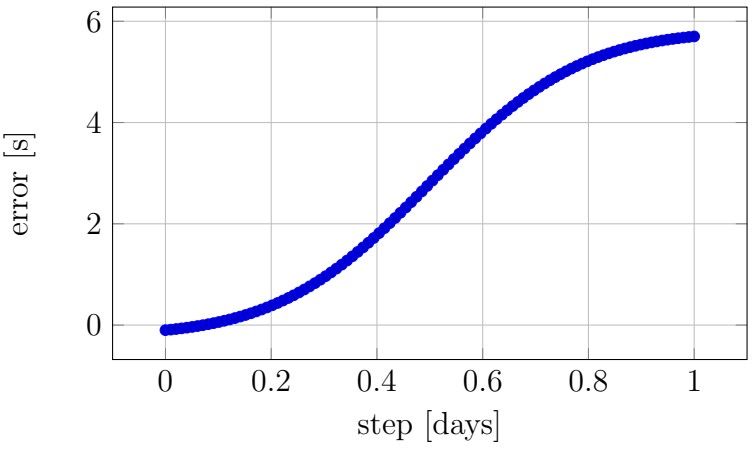


(b) $s_0 = 0.5$

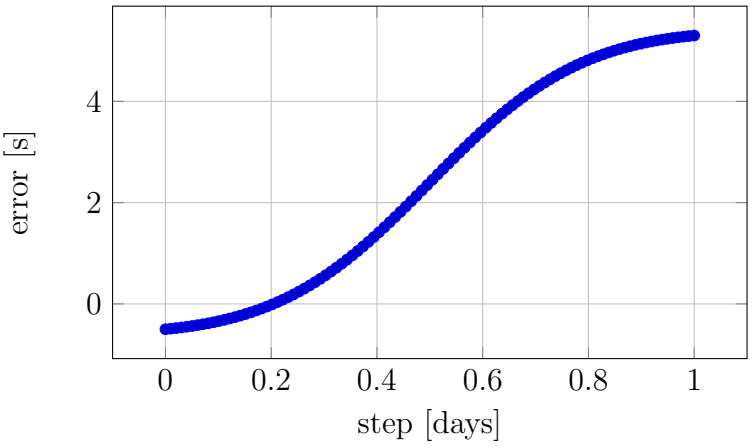


(c) $s_0 = 0.9$

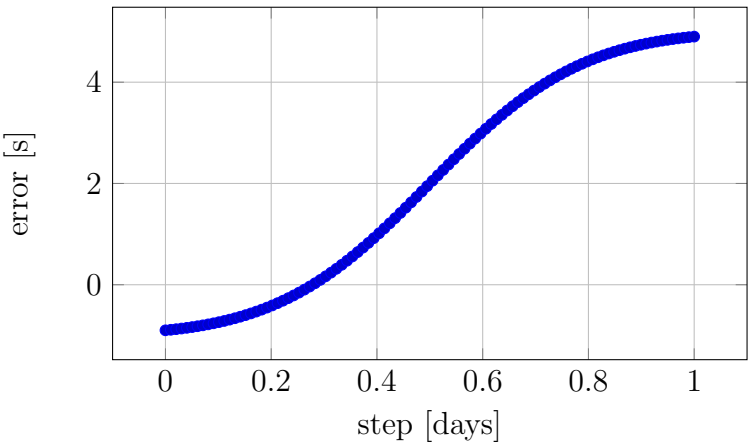
Figure 6: M = 1, dtpv = 6, influx = -0.35, outflux = 0.35



(a) $s_0 = 0.1$

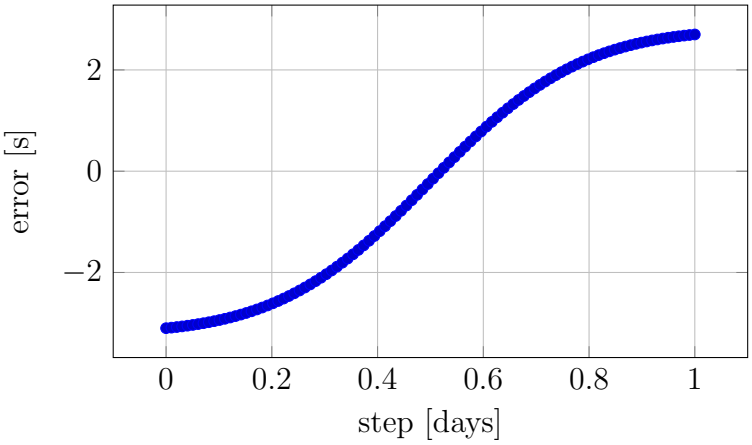


(b) $s_0 = 0.5$

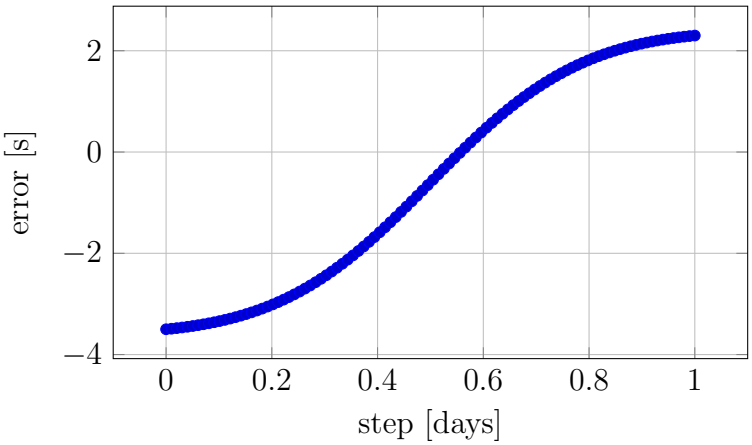


(c) $s_0 = 0.9$

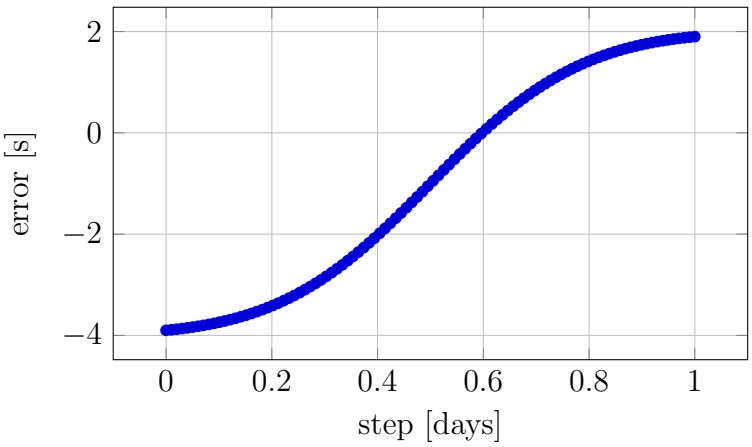
Figure 7: M = 1, dtpv = 6, influx = 0.0, outflux = 0.8



(a) $s_0 = 0.1$



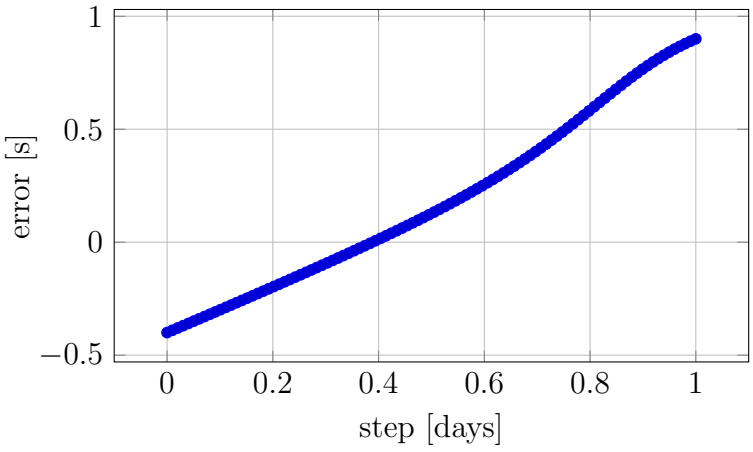
(b) $s_0 = 0.5$



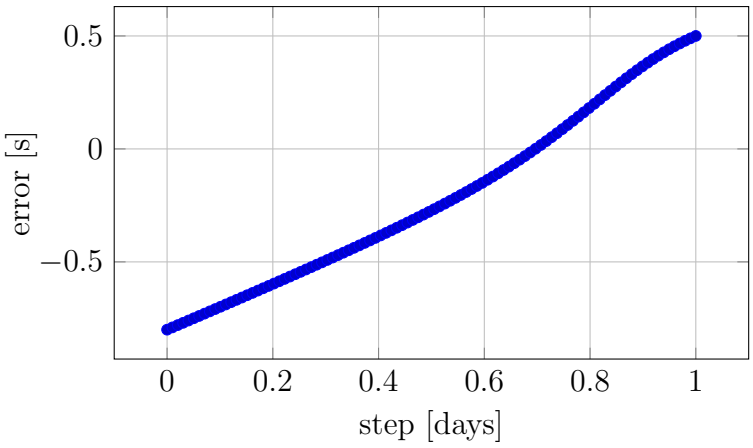
(c) $s_0 = 0.9$

Figure 8: M = 1, dtpv = 6, influx = -0.5, outflux = 0.8

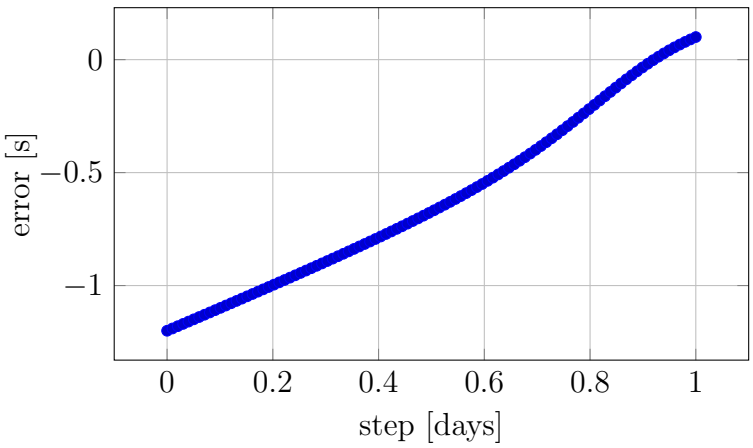
0.0.3 $\mathbf{M = 10}$



(a) $s_0 = 0.1$

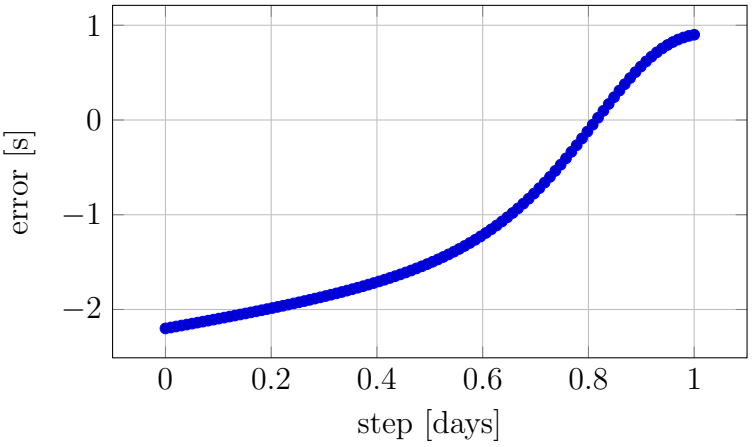


(b) $s_0 = 0.5$

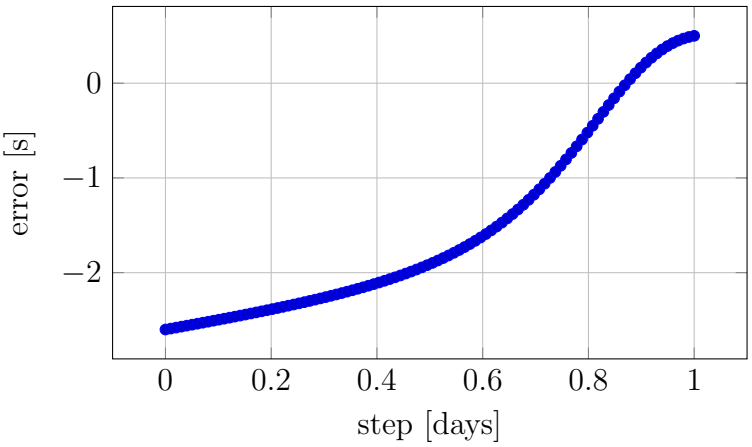


(c) $s_0 = 0.9$

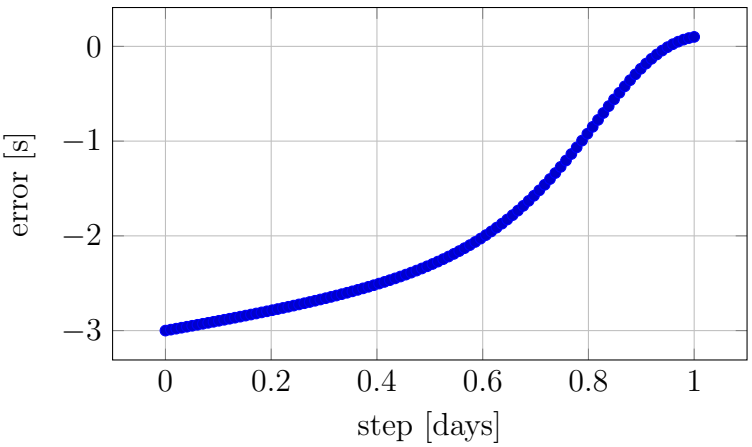
Figure 9: M = 10, dtpv = 6, influx = -0.05, outflux = 0.05



(a) $s_0 = 0.1$

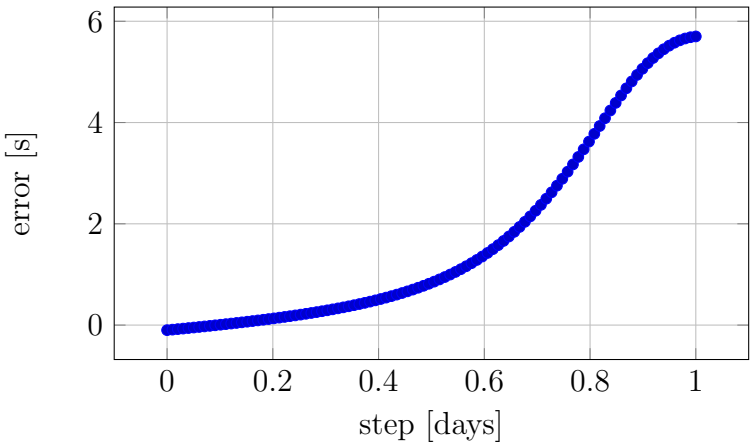


(b) $s_0 = 0.5$

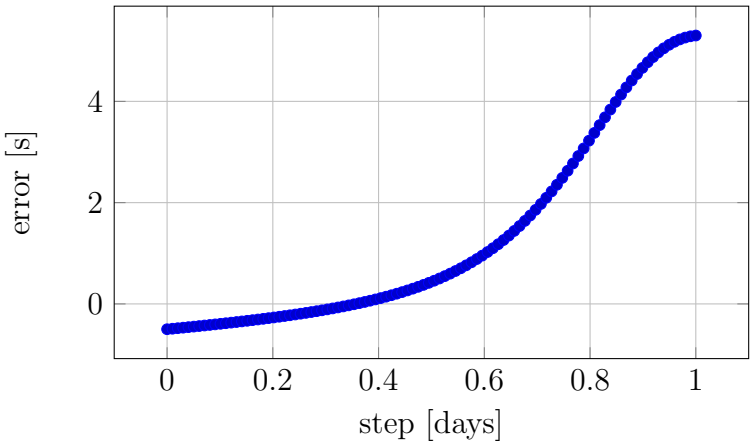


(c) $s_0 = 0.9$

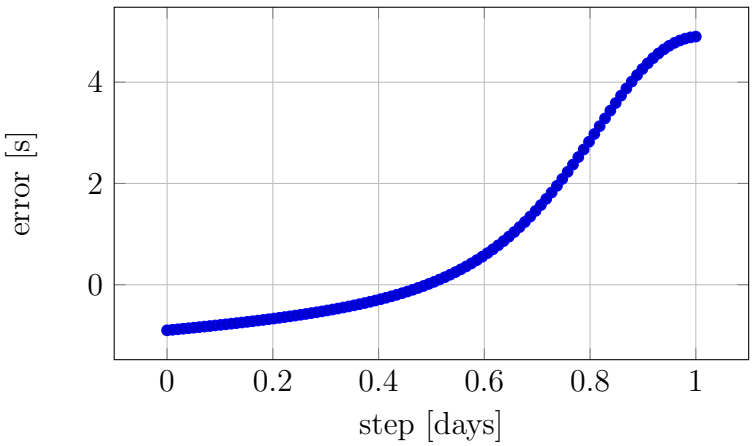
Figure 10: M = 10, dtpv = 6, influx = -0.35, outflux = 0.35



(a) $s_0 = 0.1$

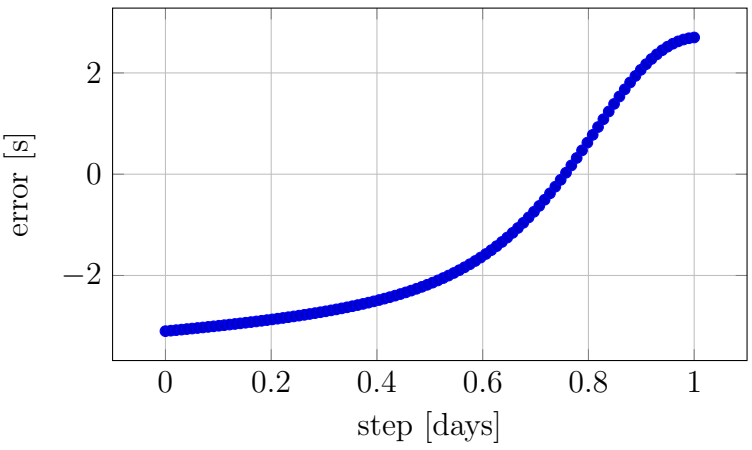


(b) $s_0 = 0.5$

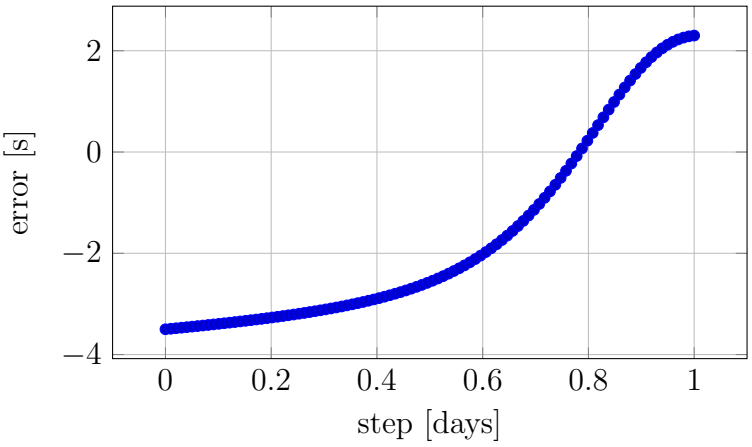


(c) $s_0 = 0.9$

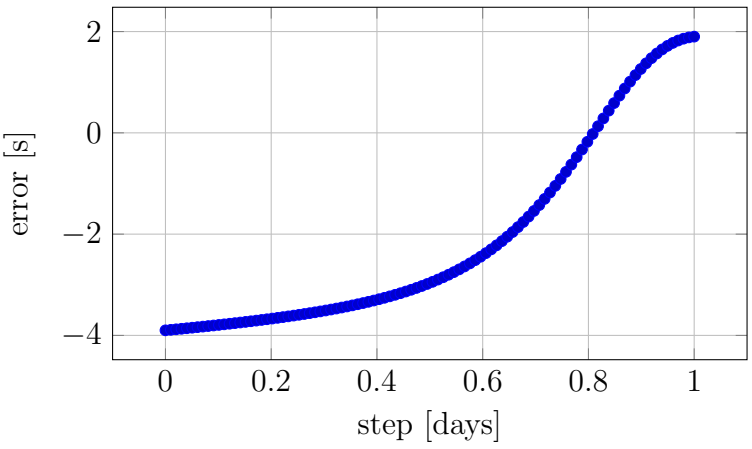
Figure 11: M = 10, dtpv = 6, influx = 0.0, outflux = 0.8



(a) $s_0 = 0.1$



(b) $s_0 = 0.5$



(c) $s_0 = 0.9$

Figure 12: M = 10, dtpv = 6, influx = -0.5, outflux = 0.8