

Table 1: Model parameters for the evolved solution that was analyzed in detail.

Parameter	Value
$\tau_{\text{SMDD}}, \tau_{\text{SMDV}}$	0.500646
$\tau_{\text{RMDD}}, \tau_{\text{RMDV}}$	0.502018
$\tau_{\text{DB}}, \tau_{\text{VB}}$	0.502865
$\tau_{\text{VD}}, \tau_{\text{VD}}$	1.67861
$\theta_{\text{SMDD}}, \theta_{\text{SMDV}}$	6.27095
$\theta_{\text{RMDD}}, \theta_{\text{RMDV}}$	-3.65014
$\theta_{\text{DB}}, \theta_{\text{VB}}$	4.80699
$\theta_{\text{DD}}, \theta_{\text{VD}}$	-2.94785
$w_{\text{SMDD,SMDD}}, w_{\text{SMDV,SMDV}}$	-14.9121
$w_{\text{RMDD,RMDD}}, w_{\text{RMDV,RMDV}}$	6.62512
$w_{\text{DB,DB}}, w_{\text{VB,VB}}$	-14.9544
$w_{\text{DD,DD}}, w_{\text{VD,VD}}$	1.13632
$w_{\text{SMDD,SMDV}}, w_{\text{SMDV,SMDD}}$	-11.2755
$w_{\text{SMDD,RMDV}}, w_{\text{SMDV,RMDD}}$	14.9933
$w_{\text{RMDD,RMDV}}, w_{\text{RMDV,RMDD}}$	-11.6075
$w_{\text{DB,DD}}, w_{\text{VB,VD}}$	-9.79669
$w_{\text{DB,VD}}$	12.3531
$w_{\text{VB,DD}}$	6.17657
$w_{\text{DD,VD}}$	1.66374
$g_{\text{SMDD,RMDD}}, g_{\text{SMDV,RMDV}}$	0.0199558
$g_{\text{RMDD,RMDV}}$	1.51095
$g_{\text{DB}^i, \text{DB}^{i+1}}, g_{\text{VB}^i, \text{VB}^{i+1}}$	0.569164
$g_{\text{DD}^i, \text{DD}^{i+1}}, g_{\text{VD}^i, \text{VD}^{i+1}}$	0.994941
$g_{\text{VB}^i, \text{DB}^{i+1}}$	1.10313
$g_{\text{DD,VD}}$	1.46108
$r_{\text{SMDD}}, r_{\text{SMDV}}$	-120.535
$r_{\text{DB}}, r_{\text{VB}}$	-165.138
$w_{\text{NMJ,SMDD}}, w_{\text{NMJ,SMDV}}$	0.000371977
$w_{\text{NMJ,RMDD}}, w_{\text{NMJ,RMDV}}$	1.00000
$w_{\text{NMJ,DB}}, w_{\text{NMJ,VB}}$	1.00000
$w_{\text{NMJ,DD}}, w_{\text{NMJ,VD}}$	-0.00105857