













TOL trade-off metrics (adaptive RK)

	TOL	runtime [s]	×	N steps	×	max error	×	final error	×
ŀ	1e-03	0.008313	×1.00	115	×1.00	8.015e-02	×1.00	2.305e-06	×1.00
ŀ	1e-04	0.010390	×1.25	137	×1.19	3.264e-02	×0.41	4.114e-07	×0.18
-	1e-0 4	0.016975	×2.04	191	×1.66	1.187e-02	×0.15	7.921e-08	×0.03
-									
	1e-06	0.024945	×3.00	314	×2.73	3.901e-03	×0.05	1.729e-08	$\times 0.01$

×5.20

×10.82

1.088e-03

1.777e-04

 $\times 0.01$

×0.00

7.149e-09

4.398e-09

×0.00

×0.00

1e-07

1e-08

0.041135

0.083519

 $\times 4.95$

×10.05

598

1244

Forced Lorenz (adaptive BS23)



