

h	$f(k + h)$	$f(k - h)$	Δf	$\partial f / \partial Ki_h(fw)$	$\partial f / \partial Ki_h(cen)$
10^{-1}	–	–	–	–	–
10^{-2}	0.001000847774	–	-3.334189678e-06	-0.0003334189678	-0.0003334189678
10^{-3}	0.001016176262	0.0009836125949	1.1994298e-05	0.011994298	0.01628183343
10^{-4}	0.001005756968	0.001002519484	1.575004433e-06	0.01575004433	0.01618742314
10^{-5}	0.001004343391	0.001004019661	1.614273728e-07	0.01614273728	0.01618649446
10^{-6}	0.001004198146	0.001004165809	1.618210632e-08	0.01618210632	0.01616866641
10^{-7}	0.001004183582	0.001004180345	1.618595036e-09	0.01618595036	0.01618577272
10^{-8}	0.001004182126	0.001004181838	1.619966383e-10	0.01619966383	0.01440429998
10^{-9}	0.00100418198	0.001004181948	1.618261081e-11	0.01618261081	0.01618616352
10^{-10}	0.001004181965	0.001004181998	1.61293201e-12	0.0161293201	-0.1627675772
10^{-11}	0.001004181964	0.001004181964	1.705302566e-13	0.01705302566	0.01669775429
10^{-12}	0.001004181964	0.001004181964	1.776356839e-14	0.01776356839	0.01421085472
10^{-13}	0.001004181964	0.001004181964	3.552713679e-15	0.03552713679	0.01776356839
10^{-14}	0.001004181964	0.001004181964	0	0	0
10^{-15}	0.001004181964	0.001004181964	0	0	0
10^{-16}	0.001004181964	0.001004182	0	0	-178932.4244
10^{-17}	0.001004181964	0.001004181964	0	0	0
10^{-18}	0.001004181964	0.001004181964	0	0	0
10^{-19}	0.001004181964	0.001004181964	0	0	0
10^{-20}	0.001004181964	0.001004181964	0	0	0
10^{-21}	0.001004181964	0.001004181964	0	0	0
10^{-22}	0.001004181964	0.001004181964	0	0	0

captionStep size study