

h	$f(k + h)$	$f(k - h)$	Δf	$\partial f / \partial K_i \cdot h(fw)$	$\partial f / \partial K_i \cdot h(cen)$
10^{-1}	—	—	—	—	—
10^{-2}	0.0009964049836	—	0.001490315159	0.1490315159	0.1490315159
10^{-3}	-0.003124978731	0.009295837771	-0.002631068556	-2.631068556	-6.210408251
10^{-4}	-0.0009827608325	6.314792133e-05	-0.0004888506574	-4.888506574	-5.229543769
10^{-5}	-0.0005457691895	-0.0004413693415	-5.185901448e-05	-5.185901448	-5.219992399
10^{-6}	-0.0004991266628	-0.0004886999061	-5.216487722e-06	-5.216487722	-5.21337833
10^{-7}	-0.0004944321306	-0.0004933882022	-5.219555419e-07	-5.219555419	-5.219641963
10^{-8}	-0.0004939624221	-0.0004938710602	-5.224703159e-08	-5.224703159	-4.56809417
10^{-9}	-0.0004939153949	-0.0004939049552	-5.2198601e-09	-5.2198601	-5.2198601
10^{-10}	-0.0004939106971	-0.0004939227379	-5.221068022e-10	-5.221068022	60.20385968
10^{-11}	-0.0004939102271	-0.0004939101229	-5.211120424e-11	-5.211120424	-5.211830967
10^{-12}	-0.0004939101803	-0.0004939101698	-5.272227099e-12	-5.272227099	-5.24380539
10^{-13}	-0.0004939101756	-0.0004939101745	-5.258016245e-13	-5.258016245	-5.115907697
10^{-14}	-0.0004939101751	-0.000493910175	-4.263256415e-14	-4.263256415	-5.684341886
10^{-15}	-0.000493910175	-0.000493910175	0	0	0
10^{-16}	-0.000493910175	-0.0004939232599	0	0	65424430.32
10^{-17}	-0.000493910175	-0.000493910175	0	0	0
10^{-18}	-0.000493910175	-0.000493910175	0	0	0
10^{-19}	-0.000493910175	-0.000493910175	0	0	0
10^{-20}	-0.000493910175	-0.000493910175	0	0	0
10^{-21}	-0.000493910175	-0.000493910175	0	0	0
10^{-22}	-0.000493910175	-0.000493910175	0	0	0

captionStep size study