

h	$f(k+h)$	$f(k-h)$	Δf	$\partial f/\partial Ki_h(fw)$	$\partial f/\partial Ki_h(cen)$
10^{-1}	—	—	—	—	—
10^{-2}	1.689477066	—	0.02108366762	2.108366762	2.108366762
10^{-3}	1.681507147	1.658452692	0.01311374807	13.11374807	11.52722727
10^{-4}	1.669574667	1.667238811	0.001181267859	11.81267859	11.67928087
10^{-5}	1.668510073	1.668276555	0.0001166743459	11.66743459	11.6758867
10^{-6}	1.66840496	1.668381638	1.156108244e-05	11.56108244	11.66091683
10^{-7}	1.668394553	1.668392245	1.154165034e-06	11.54165034	11.53946329
10^{-8}	1.668393514	1.668393283	1.153968832e-07	11.53968832	11.53946698
10^{-9}	1.66839341	1.668393387	1.153949469e-08	11.53949469	11.53946627
10^{-10}	1.6683934	1.668393398	1.153988904e-09	11.53988904	11.53960483
10^{-11}	1.668393399	1.668393399	1.154063511e-10	11.54063511	11.53992457
10^{-12}	1.668393399	1.668393399	1.158184659e-11	11.58184659	11.55164853
10^{-13}	1.668393399	1.668393399	1.161737373e-12	11.61737373	11.56408302
10^{-14}	1.668393399	1.668393399	1.314504061e-13	13.14504061	11.36868377
10^{-15}	1.668393399	1.668393399	1.065814104e-14	10.65814104	12.43449788
10^{-16}	1.668393399	1.668393399	0	0	0
10^{-17}	1.668393399	1.668393399	0	0	0
10^{-18}	1.668393399	1.668393399	0	0	0
10^{-19}	1.668393399	1.668393399	0	0	0
10^{-20}	1.668393399	1.668393399	0	0	0
10^{-21}	1.668393399	1.668393399	0	0	0
10^{-22}	1.668393399	1.668393399	0	0	0

captionStep size study