

h	$f(k+h)$	$f(k-h)$	Δf	$\partial f/\partial Ki_V(fw)$	$\partial f/\partial Ki_V(cen)$
10^{-1}	3.005739317	3.016197976	-0.005193753785	-0.05193753785	-0.05229329691
10^{-2}	3.010524997	3.011209162	-0.0004080731649	-0.04080731649	-0.03420823387
10^{-3}	3.010766117	3.011098816	-0.0001669532485	-0.1669532485	-0.1663494157
10^{-4}	3.010916436	3.010949699	-1.663468046e-05	-0.1663468046	-0.166314468
10^{-5}	3.010931407	3.010934734	-1.663481024e-06	-0.1663481024	-0.1663424586
10^{-6}	3.010932904	3.010933237	-1.663416738e-07	-0.1663416738	-0.1663417715
10^{-7}	3.010933054	3.010933093	-1.663522919e-08	-0.1663522919	-0.1943578054
10^{-8}	3.010933069	3.010933078	-1.663869487e-09	-0.1663869487	-0.4464382197
10^{-9}	3.01093307	3.010933071	-1.637725511e-10	-0.1637725511	-0.1638740255
10^{-10}	3.010933071	3.010933071	-1.282751683e-11	-0.1282751683	-0.1535749306
10^{-11}	3.010933071	3.010933071	-1.909583602e-13	-0.01909583602	-0.0280442336
10^{-12}	3.010933071	3.010933071	-4.174438573e-14	-0.04174438573	-0.008881784197
10^{-13}	3.010933071	3.010933071	-5.773159728e-15	-0.05773159728	-0.08881784197
10^{-14}	3.010933071	3.010933071	6.217248938e-15	0.6217248938	0.5995204333
10^{-15}	3.010933076	3.010933071	5.60075053e-09	5600750.53	2797869.27
10^{-16}	3.010933071	3.010933071	0	0	0
10^{-17}	3.010933071	3.010933071	0	0	0
10^{-18}	3.010933071	3.010933071	0	0	0
10^{-19}	3.010933071	3.010933071	0	0	0
10^{-20}	3.010933071	3.010933071	0	0	0
10^{-21}	3.010933071	3.010933071	0	0	0
10^{-22}	3.010933071	3.010933071	0	0	0

captionStep size study