Данные 24, плотность

$\mu = 0.1, p(\rho) = 1\rho, h = 0.01, \tau = 0.01$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (9102.32)$
$norm$	$3.771976e-03$	$3.325321e-03$	$3.122195e-03$	$3.000000e-03$
Δ_{massa}	$-1.863632e-03$	$-1.863584e-03$	$-1.863439e-03$	$-1.863257e-03$

$\mu = 0.1, p(\rho) = 1\rho$	
	tau= 0.01 ,h= 0.01
$h - h^1$	$5.132687e-02$
	$1.540404e-01$
	$5.760114e-01$
$h - h^2$	$7.614449e-02$
	$2.328617e-01$
	$6.019158e-01$
$h - h^3$	$8.865603e-02$
	$2.726055e-01$
	$6.184085e-01$

$\mu = 0.1, p(\rho) = 1\rho, h = 0.01, \tau = 0.001$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (9049.851)$
$norm$	$3.768770e-03$	$3.323885e-03$	$3.121646e-03$	$3.000000e-03$
Δ_{massa}	$-1.084802e-04$	$-1.084339e-04$	$-1.082908e-04$	$-1.081107e-04$

$\mu = 0.1, p(\rho) = 1\rho$	
	tau= 0.001 ,h= 0.01
$h - h^1$	$5.272456e-02$
	$1.585048e-01$
	$5.743301e-01$
$h - h^2$	$7.793055e-02$
	$2.385437e-01$
	$6.013751e-01$
$h - h^3$	$9.054362e-02$
	$2.786059e-01$
	$6.183912e-01$

$\mu = 0.1, p(\rho) = 1\rho, h = 0.001, \tau = 0.01$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (216.3)$
$norm$	$6.980847e-02$	$2.281001e-02$	$7.721030e-03$	$2.983543e-03$
Δ_{massa}	$-1.889439e-03$	$-1.941781e-03$	$-1.945432e-03$	$-1.946310e-03$

$\mu = 0.1, p(\rho) = 1\rho$	
	tau= 0.01 ,h= 0.001
$h - h^1$	$1.294065e-01$
	$2.345942e-01$
	$2.117200e+00$
$h - h^2$	$1.313078e-01$
	$2.640521e-01$
	$2.117636e+00$
$h - h^3$	$1.312090e-01$
	$2.896739e-01$
	$2.122467e+00$

$\mu = 0.1, p(\rho) = 1\rho, h = 0.001, \tau = 0.001$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (221.601)$
$norm$	$6.319475e-02$	$1.755626e-02$	$7.207524e-03$	$2.999570e-03$
Δ_{massa}	$-1.822082e-04$	$-1.914403e-04$	$-1.903746e-04$	$-1.907314e-04$

$\mu = 0.1, p(\rho) = 1\rho$	
	tau= 0.001 ,h= 0.001
$h - h^1$	$1.310793e-01$
	$2.165646e-01$
	$2.810265e+00$
$h - h^2$	$1.322655e-01$
	$2.568195e-01$
	$2.814748e+00$
$h - h^3$	$1.321642e-01$
	$2.869744e-01$
	$2.824821e+00$

$\mu = 0.01, p(\rho) = 1\rho, h = 0.01, \tau = 0.01$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (1125.55)$
$norm$	$2.644529e-02$	$1.320675e-02$	$6.385693e-03$	$2.997050e-03$
Δ_{massa}	$-1.528679e-02$	$-1.536242e-02$	$-1.537793e-02$	$-1.538334e-02$

$\mu = 0.01, p(\rho) = 1\rho$	
	tau= 0.01 ,h= 0.01
$h - h^1$	$1.504610e-01$
	$1.950065e-01$
	$7.136026e-01$
$h - h^2$	$1.491239e-01$
	$2.562460e-01$
	$7.304783e-01$
$h - h^3$	$1.485484e-01$
	$2.763001e-01$
	$7.376016e-01$

$\mu = 0.01, p(\rho) = 1\rho, h = 0.01, \tau = 0.001$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (1135.354)$
$norm$	$2.310725e-02$	$1.422437e-02$	$6.435633e-03$	$2.998982e-03$
Δ_{massa}	$-1.831113e-03$	$-1.857315e-03$	$-1.847529e-03$	$-1.850733e-03$

$\mu = 0.01, p(\rho) = 1\rho$	
	tau= 0.001 ,h= 0.01
$h - h^1$	$9.732992e-02$
	$2.104916e-01$
	$6.618314e-01$
$h - h^2$	$1.417512e-01$
	$2.963819e-01$
	$6.946946e-01$
$h - h^3$	$1.414640e-01$
	$3.251321e-01$
	$7.105368e-01$

$\mu = 0.01, p(\rho) = 1\rho, h = 0.001, \tau = 0.01$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (1009.83)$
$norm$	$2.941635e-02$	$1.249464e-02$	$7.647218e-03$	$2.998654e-03$
Δ_{massa}	$-1.551811e-02$	$-1.560100e-02$	$-1.561430e-02$	$-1.561766e-02$

$\mu = 0.01, p(\rho) = 1\rho$	
	tau= 0.01 ,h= 0.001
$h - h^1$	$1.014893e-01$
	$1.591078e-01$
	$1.433387e+00$
$h - h^2$	$9.974841e-02$
	$2.024402e-01$
	$1.437124e+00$
$h - h^3$	$9.908913e-02$
	$2.307139e-01$
	$1.441272e+00$

$\mu = 0.01, p(\rho) = 1\rho, h = 0.001, \tau = 0.001$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (1029.608)$
$norm$	$2.889760e-02$	$1.184753e-02$	$7.136160e-03$	$2.999372e-03$
Δ_{massa}	$-1.923992e-03$	$-1.930424e-03$	$-1.931385e-03$	$-1.932646e-03$

$\mu = 0.01, p(\rho) = 1\rho$	
	tau= 0.001 ,h= 0.001
$h - h^1$	$1.546680e-01$
	$2.204127e-01$
	$1.164455e+00$
$h - h^2$	$1.576372e-01$
	$3.099317e-01$
	$1.187005e+00$
$h - h^3$	$1.569785e-01$
	$3.283824e-01$
	$1.188852e+00$

$\mu = 0.001, p(\rho) = 1\rho, h = 0.01, \tau = 0.01$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (0.69)$
$norm$	$9.039247e-01$	$1.453736e+00$	$1.448175e+03$	nan
Δ_{massa}	$-2.566826e-03$	$-1.394627e-02$	$1.335236e-02$	$-nan$

$\mu = 0.001, p(\rho) = 1\rho$	
	tau= 0.01 ,h= 0.01
$h - h^1$	$1.000000e+00$
	$1.173023e+00$
	$1.165402e+01$
$h - h^2$	$1.000000e+00$
	$1.060424e+00$
	$1.117344e+01$
$h - h^3$	$1.000000e+00$
	$9.995429e-01$
	$1.081391e+01$

$\mu = 0.001, p(\rho) = 1\rho, h = 0.01, \tau = 0.001$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (2535.476)$
$norm$	$9.588303e-03$	$7.930878e-03$	$7.483730e-03$	$2.999223e-03$
Δ_{massa}	$-1.305525e-02$	$-1.308003e-02$	$-1.307549e-02$	$-1.308050e-02$

$\mu = 0.001, p(\rho) = 1\rho$	
	tau= 0.001 ,h= 0.01
$h - h^1$	$6.959336e-02$
	$1.424628e-01$
	$4.521106e-01$
$h - h^2$	$9.782056e-02$
	$2.121404e-01$
	$4.796235e-01$
$h - h^3$	$1.087866e-01$
	$2.481426e-01$
	$4.844150e-01$

$\mu = 0.001, p(\rho) = 1\rho, h = 0.001, \tau = 0.01$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (0.42)$
$norm$	$2.191665e+00$	$3.503399e+00$	$1.077707e+04$	nan
Δ_{massa}	$-2.612582e-02$	$-4.801301e-02$	$4.595465e-02$	$-nan$

$\mu = 0.001, p(\rho) = 1\rho$	
	tau= 0.01 ,h= 0.001
$h - h^1$	$3.955153e+00$
	$1.259116e+00$
	$5.690708e+02$
$h - h^2$	$3.955153e+00$
	$1.150499e+00$
	$5.642160e+02$
$h - h^3$	$3.955153e+00$
	$1.097598e+00$
	$5.634172e+02$

$\mu = 0.001, p(\rho) = 1\rho, h = 0.001, \tau = 0.001$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (1878.533)$
$norm$	$1.759190e-02$	$7.870555e-03$	$4.616633e-03$	$2.999162e-03$
Δ_{massa}	$-1.537220e-02$	$-1.540041e-02$	$-1.540535e-02$	$-1.540699e-02$

$\mu = 0.001, p(\rho) = 1\rho$	
	tau= 0.001 ,h= 0.001
$h - h^1$	$1.067919e-01$
	$1.967738e-01$
	$1.039016e+00$
$h - h^2$	$1.192070e-01$
	$2.399627e-01$
	$1.046602e+00$
$h - h^3$	$1.190403e-01$
	$2.617268e-01$
	$1.047184e+00$

$\mu = 0.1, p(\rho) = 10\rho, h = 0.01, \tau = 0.01$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (1275.83)$
$norm$	$4.021656e-03$	$3.337479e-03$	$3.125866e-03$	$2.999998e-03$
Δ_{massa}	$-1.579349e-02$	$-1.579312e-02$	$-1.579282e-02$	$-1.579254e-02$

$\mu = 0.1, p(\rho) = 10\rho$	
	tau= 0.01 ,h= 0.01
$h - h^1$	$5.625367e-02$
	$1.221872e-01$
	$6.366266e-01$
$h - h^2$	$6.881036e-02$
	$1.891955e-01$
	$6.527292e-01$
$h - h^3$	$8.209547e-02$
	$2.260600e-01$
	$6.643852e-01$

$\mu = 0.1, p(\rho) = 10\rho, h = 0.01, \tau = 0.001$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (226.092)$
$norm$	$3.419378e-02$	$1.802832e-02$	$1.020212e-02$	$2.999922e-03$
Δ_{massa}	$-1.870421e-03$	$-1.860759e-03$	$-1.856000e-03$	$-1.855088e-03$

$\mu = 0.1, p(\rho) = 10\rho$	
	tau= 0.001 ,h= 0.01
$h - h^1$	$1.630250e-01$
	$1.970949e-01$
	$7.595291e-01$
$h - h^2$	$1.610798e-01$
	$2.514108e-01$
	$7.741913e-01$
$h - h^3$	$1.605349e-01$
	$2.823555e-01$
	$7.846650e-01$

$\mu = 0.1, p(\rho) = 10\rho, h = 0.001, \tau = 0.01$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (184.4)$
$norm$	$1.156399e-01$	$4.098964e-02$	$1.329331e-02$	$2.936189e-03$
Δ_{massa}	$-1.582167e-02$	$-1.597897e-02$	$-1.599853e-02$	$-1.600123e-02$

$\mu = 0.1, p(\rho) = 10\rho$	
	tau= 0.01 ,h= 0.001
$h - h^1$	$1.622506e-01$
	$2.838131e-01$
	$1.695327e+00$
$h - h^2$	$1.792547e-01$
	$3.199501e-01$
	$1.699196e+00$
$h - h^3$	$1.823542e-01$
	$3.215644e-01$
	$1.698580e+00$

$\mu = 0.1, p(\rho) = 10\rho, h = 0.001, \tau = 0.001$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (187.487)$
$norm$	$5.075965e-02$	$4.074282e-02$	$1.131121e-02$	$2.997076e-03$
Δ_{massa}	$-1.919577e-03$	$-1.933798e-03$	$-1.935139e-03$	$-1.935640e-03$

$\mu = 0.1, p(\rho) = 10\rho$	
	tau= 0.001 ,h= 0.001
$h - h^1$	$1.566612e-01$
	$2.929844e-01$
	$1.700660e+00$
$h - h^2$	$1.596834e-01$
	$3.549825e-01$
	$1.714321e+00$
$h - h^3$	$1.602524e-01$
	$3.632868e-01$
	$1.715937e+00$

$\mu = 0.01, p(\rho) = 10\rho, h = 0.01, \tau = 0.01$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (0.36)$
$norm$	$6.868967e+00$	$1.610180e+01$	$4.414471e+10$	nan
Δ_{massa}	$-7.493031e-02$	$-1.584291e-01$	$-3.091149e+03$	$-nan$

$\mu = 0.01, p(\rho) = 10\rho$	
	tau= 0.01 ,h= 0.01
$h - h^1$	$1.000000e+00$
	$1.129639e+00$
	$3.088999e+01$
$h - h^2$	$1.000000e+00$
	$1.022627e+00$
	$2.852573e+01$
$h - h^3$	$1.000000e+00$
	$9.755582e-01$
	$2.812130e+01$

$\mu = 0.01, p(\rho) = 10\rho, h = 0.01, \tau = 0.001$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (1117.972)$
$norm$	$1.473792e-02$	$6.293843e-03$	$4.907528e-03$	$2.999943e-03$
Δ_{massa}	$-1.463524e-02$	$-1.464826e-02$	$-1.464612e-02$	$-1.464723e-02$

$\mu = 0.01, p(\rho) = 10\rho$	
	tau= 0.001 ,h= 0.01
$h - h^1$	$5.659820e-02$
	$1.329131e-01$
	$4.402701e-01$
$h - h^2$	$8.524223e-02$
	$1.999914e-01$
	$4.588268e-01$
$h - h^3$	$9.755170e-02$
	$2.351731e-01$
	$4.725086e-01$

$\mu = 0.01, p(\rho) = 10\rho, h = 0.001, \tau = 0.01$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (0.4)$
$norm$	$5.834775e+00$	$7.978774e+00$	$2.799692e+08$	nan
Δ_{massa}	$-8.571964e-02$	$-1.473998e-01$	$4.341263e+04$	$-nan$

$\mu = 0.01, p(\rho) = 10\rho$	
	tau= 0.01 ,h= 0.001
$h - h^1$	$5.037709e+00$
	$1.313608e+00$
	$7.351273e+02$
$h - h^2$	$5.037709e+00$
	$1.156505e+00$
	$7.309016e+02$
$h - h^3$	$5.037709e+00$
	$1.136130e+00$
	$7.305690e+02$

$\mu = 0.01, p(\rho) = 10\rho, h = 0.001, \tau = 0.001$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (586.068)$
$norm$	$2.631418e-02$	$2.094802e-02$	$1.275030e-02$	$2.998660e-03$
Δ_{massa}	$-1.550520e-02$	$-1.553388e-02$	$-1.553872e-02$	$-1.553949e-02$

$\mu = 0.01, p(\rho) = 10\rho$	
	tau= 0.001 ,h= 0.001
$h - h^1$	$6.804650e-02$
	$1.528853e-01$
	$1.057752e+00$
$h - h^2$	$9.102196e-02$
	$2.097284e-01$
	$1.066868e+00$
$h - h^3$	$8.969121e-02$
	$2.327293e-01$
	$1.068399e+00$

$\mu = 0.001, p(\rho) = 10\rho, h = 0.01, \tau = 0.01$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (0.22)$
$norm$	$1.408893e+03$	$4.280123e+09$	$8.888588e+45$	nan
Δ_{massa}	$-5.782710e-02$	$1.604355e+07$	$-1.876359e+43$	$-nan$

$\mu = 0.001, p(\rho) = 10\rho$	
	tau= 0.01 ,h= 0.01
$h - h^1$	$1.650866e+01$
	$2.714612e+00$
	$3.572320e+02$
$h - h^2$	$7.788931e+00$
	$1.759153e+00$
	$1.431877e+02$
$h - h^3$	$1.093330e+08$
	$1.694538e+07$
	$1.879750e+09$

$\mu = 0.001, p(\rho) = 10\rho, h = 0.01, \tau = 0.001$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (2.114)$
$norm$	$1.296284e+00$	$1.625704e+00$	$1.389791e+00$	nan
Δ_{massa}	$-4.698323e-02$	$-6.224840e-02$	$-7.766009e-02$	$-nan$

$\mu = 0.001, p(\rho) = 10\rho$	
	tau= 0.001 ,h= 0.01
$h - h^1$	$6.544151e-01$
	$7.647440e-01$
	$1.989800e+01$
$h - h^2$	$6.544151e-01$
	$6.940919e-01$
	$2.011688e+01$
$h - h^3$	$6.544151e-01$
	$6.576718e-01$
	$2.004074e+01$

$\mu = 0.001, p(\rho) = 10\rho, h = 0.001, \tau = 0.01$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (0.16)$
$norm$	$5.239765e+02$	$3.207297e+11$	$7.720096e+51$	nan
Δ_{massa}	$-5.125071e-02$	$6.329152e+07$	$-9.243366e+48$	$-nan$

$\mu = 0.001, p(\rho) = 10\rho$	
	tau= 0.01 ,h= 0.001
$h - h^1$	$2.839445e+00$
	$1.292284e+00$
	$2.694824e+02$
$h - h^2$	$7.568308e+00$
	$1.441832e+00$
	$2.312849e+02$
$h - h^3$	$2.970759e+00$
	$1.085315e+00$
	$2.171503e+02$

$\mu = 0.001, p(\rho) = 10\rho, h = 0.001, \tau = 0.001$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (0.04)$
$norm$	$9.386519e+01$	$1.125989e+02$	$1.475080e+12$	nan
Δ_{massa}	$-9.204377e-03$	$-1.887782e-02$	$2.880414e+07$	$-nan$

$\mu = 0.001, p(\rho) = 10\rho$	
	tau= 0.001 ,h= 0.001
$h - h^1$	$1.000000e+00$
	$1.212935e+00$
	$1.285710e+02$
$h - h^2$	$1.000000e+00$
	$1.105913e+00$
	$1.093552e+02$
$h - h^3$	$1.000000e+00$
	$1.048231e+00$
	$1.086012e+02$

$\mu = 0.1, p(\rho) = 100\rho, h = 0.01, \tau = 0.01$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (0.42)$
$norm$	$1.582182e+01$	$1.351071e+01$	$1.243042e+03$	nan
Δ_{massa}	$-2.611143e-01$	$-3.463887e-01$	$-8.255750e-01$	$-nan$

$\mu = 0.1, p(\rho) = 100\rho$	
	tau= 0.01 ,h= 0.01
$h - h^1$	$3.955153e+00$
	$1.629203e+00$
	$1.804529e+02$
$h - h^2$	$3.955153e+00$
	$1.518031e+00$
	$1.781732e+02$
$h - h^3$	$3.955153e+00$
	$1.505405e+00$
	$1.781657e+02$

$\mu = 0.1, p(\rho) = 100\rho, h = 0.01, \tau = 0.001$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (215.455)$
$norm$	$4.238655e-02$	$2.196811e-02$	$1.219344e-02$	$2.998805e-03$
Δ_{massa}	$-1.538010e-02$	$-1.538570e-02$	$-1.538453e-02$	$-1.538413e-02$

$\mu = 0.1, p(\rho) = 100\rho$	
	tau= 0.001 ,h= 0.01
$h - h^1$	$6.247595e-02$
	$1.441194e-01$
	$5.989221e-01$
$h - h^2$	$8.651479e-02$
	$2.044252e-01$
	$6.163011e-01$
$h - h^3$	$8.906767e-02$
	$2.314589e-01$
	$6.242315e-01$

$\mu = 0.1, p(\rho) = 100\rho, h = 0.001, \tau = 0.01$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (0.43)$
$norm$	$1.623660e+02$	$2.527532e+01$	$3.024038e+03$	nan
Δ_{massa}	$-3.255389e-01$	$-3.691187e-01$	$-8.597519e-01$	$-nan$

$\mu = 0.1, p(\rho) = 100\rho$	
	tau= 0.01 ,h= 0.001
$h - h^1$	$9.802032e+00$
	$1.547688e+00$
	$7.776558e+02$
$h - h^2$	$9.802032e+00$
	$1.342888e+00$
	$7.735146e+02$
$h - h^3$	$9.802032e+00$
	$1.327080e+00$
	$7.735068e+02$

$\mu = 0.1, p(\rho) = 100\rho, h = 0.001, \tau = 0.001$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (122.336)$
$norm$	$2.379699e-01$	$7.869953e-02$	$2.528342e-02$	$2.966804e-03$
Δ_{massa}	$-1.555598e-02$	$-1.560821e-02$	$-1.561685e-02$	$-1.561820e-02$

$\mu = 0.1, p(\rho) = 100\rho$	
	tau= 0.001 ,h= 0.001
$h - h^1$	$1.482844e-01$
	$1.885354e-01$
	$1.380186e+00$
$h - h^2$	$1.467348e-01$
	$2.417438e-01$
	$1.385135e+00$
$h - h^3$	$1.461445e-01$
	$2.638174e-01$
	$1.389007e+00$

$\mu = 0.01, p(\rho) = 100\rho, h = 0.01, \tau = 0.01$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (0.17)$
$norm$	$9.855761e+02$	$1.309296e+09$	$5.704038e+30$	nan
Δ_{massa}	$-3.395200e-01$	$3.007094e+04$	$4.205184e+28$	$-nan$

$\mu = 0.01, p(\rho) = 100\rho$	
	tau= 0.01 ,h= 0.01
$h - h^1$	$2.176847e+00$
	$1.453128e+00$
	$5.077347e+01$
$h - h^2$	$4.702792e+00$
	$1.868566e+00$
	$7.333712e+01$
$h - h^3$	$2.568096e+00$
	$1.308964e+00$
	$7.500009e+01$

$\mu = 0.01, p(\rho) = 100\rho, h = 0.01, \tau = 0.001$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (0.068)$
$norm$	$7.108744e+00$	$1.453736e+01$	$1.448175e+04$	nan
Δ_{massa}	$-2.566826e-03$	$-1.394627e-02$	$1.335236e-02$	$-nan$

$\mu = 0.01, p(\rho) = 100\rho$	
	tau= 0.001 ,h= 0.01
$h - h^1$	$1.000000e+00$
	$1.173023e+00$
	$1.165402e+01$
$h - h^2$	$1.000000e+00$
	$1.060424e+00$
	$1.117344e+01$
$h - h^3$	$1.000000e+00$
	$9.995429e-01$
	$1.081391e+01$

$\mu = 0.01, p(\rho) = 100\rho, h = 0.001, \tau = 0.01$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (0.16)$
$norm$	$1.861896e+04$	$4.851176e+07$	$4.347462e+42$	nan
Δ_{massa}	$-1.982005e-02$	$-4.429173e+02$	$-1.094117e+26$	$-nan$

$\mu = 0.01, p(\rho) = 100\rho$	
	tau= 0.01 ,h= 0.001
$h - h^1$	$1.027441e+01$
	$1.763451e+00$
	$4.244250e+02$
$h - h^2$	$5.357894e+01$
	$3.531493e+00$
	$2.188789e+03$
$h - h^3$	$3.072669e+00$
	$1.521438e+00$
	$6.403191e+01$

$\mu = 0.01, p(\rho) = 100\rho, h = 0.001, \tau = 0.001$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (0.046)$
$norm$	$1.846309e+01$	$1.773404e+01$	$6.653084e+04$	nan
Δ_{massa}	$-2.825001e-02$	$-5.319817e-02$	$-6.330216e-01$	$-nan$

$\mu = 0.01, p(\rho) = 100\rho$	
	tau= 0.001 ,h= 0.001
$h - h^1$	$3.955153e+00$
	$1.259116e+00$
	$5.690708e+02$
$h - h^2$	$3.955153e+00$
	$1.150499e+00$
	$5.642160e+02$
$h - h^3$	$3.955153e+00$
	$1.097598e+00$
	$5.634172e+02$

$\mu = 0.001, p(\rho) = 100\rho, h = 0.01, \tau = 0.01$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (0.19)$
$norm$	$1.105955e+03$	$4.362115e+09$	$2.525287e+51$	nan
Δ_{massa}	$7.223407e-01$	$-1.490943e+07$	$5.090529e+47$	$-nan$

$\mu = 0.001, p(\rho) = 100\rho$	
	tau= 0.01 ,h= 0.01
$h - h^1$	$6.024607e+00$
	$1.973935e+00$
	$1.375175e+02$
$h - h^2$	$7.409211e+01$
	$1.086381e+01$
	$1.400140e+03$
$h - h^3$	$3.017260e+08$
	$5.691407e+07$
	$6.295757e+09$

$\mu = 0.001, p(\rho) = 100\rho, h = 0.01, \tau = 0.001$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (0.035)$
$norm$	$6.671871e+00$	$2.396907e+01$	$3.556493e+24$	nan
Δ_{massa}	$-1.412382e-03$	$-7.012277e-03$	$3.430026e+21$	$-nan$

$\mu = 0.001, p(\rho) = 100\rho$	
	tau= 0.001 ,h= 0.01
$h - h^1$	$1.000000e+00$
	$1.201949e+00$
	$1.489750e+01$
$h - h^2$	$1.000000e+00$
	$1.093737e+00$
	$1.448568e+01$
$h - h^3$	$1.000000e+00$
	$1.038133e+00$
	$1.575640e+01$

$\mu = 0.001, p(\rho) = 100\rho, h = 0.001, \tau = 0.01$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (0.14)$
$norm$	$3.546551e+04$	$3.536354e+16$	$4.838412e+50$	nan
Δ_{massa}	$-1.726344e-01$	$-1.147357e+09$	$5.767845e+47$	$-nan$

$\mu = 0.001, p(\rho) = 100\rho$	
	tau= 0.01 ,h= 0.001
$h - h^1$	$6.528896e+00$
	$1.878034e+00$
	$3.373982e+02$
$h - h^2$	$5.262087e+02$
	$5.315670e+01$
	$4.014811e+04$
$h - h^3$	$7.908430e+08$
	$4.016176e+07$
	$3.756002e+10$

$\mu = 0.001, p(\rho) = 100\rho, h = 0.001, \tau = 0.001$				
	$n_{st}/4$	$n_{st}/2$	$3n_{st}/4$	$n_{st}, (0.018)$
$norm$	$9.855761e+02$	$6.890899e+12$	$1.673631e+44$	nan
Δ_{massa}	$-3.400755e-02$	$-3.284434e+09$	$1.147526e+39$	$-nan$

$\mu = 0.001, p(\rho) = 100\rho$	
	tau= 0.001 ,h= 0.001
$h - h^1$	$2.176847e+00$
	$1.249463e+00$
	$1.604989e+02$
$h - h^2$	$5.881521e+00$
	$1.237503e+00$
	$2.494298e+02$
$h - h^3$	$2.448385e+00$
	$1.085490e+00$
	$2.320486e+02$