

T	<M>	T	<CP>
0.1	1	0.1	1
0.3	0.997346667	0.3	0.994704
0.5	0.964114667	0.5	0.929498667
0.7	0.890829333	0.7	0.793624
0.9	0.804870667	0.9	0.648328
1.1	0.721136	1.1	0.520173333
1.3	0.646848	1.3	0.418562667
1.5	0.582825333	1.5	0.339432
1.7	0.528470667	1.7	0.279418667
1.9	0.483337333	1.9	0.233189333

B=1 C=0

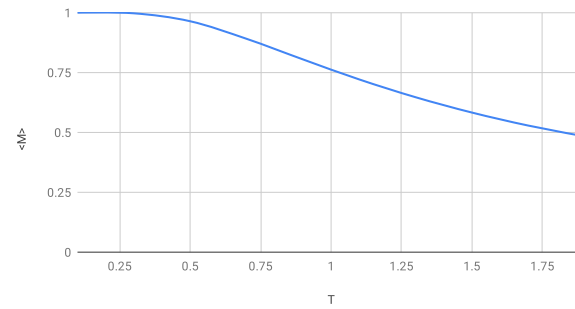
B=1 C=0

T	<M>	T	<CP>
0.1	2.53E-05	0.1	-0.980784
0.3	-3.07E-05	0.3	-0.980693333
0.5	-1.39E-04	0.5	-0.969629333
0.7	1.88E-04	0.7	-0.903477333
0.9	2.61E-04	0.9	-0.807384
1.1	-2.40E-04	1.1	-0.721282667
1.3	8.01E-04	1.3	-0.646632
1.5	-4.57E-04	1.5	-0.581853333
1.7	3.37E-04	1.7	-0.529152
1.9	6.27E-05	1.9	-0.482896

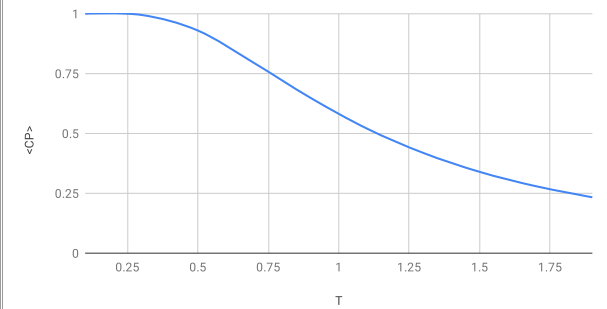
B=0 C=-1

B=0 C=-1

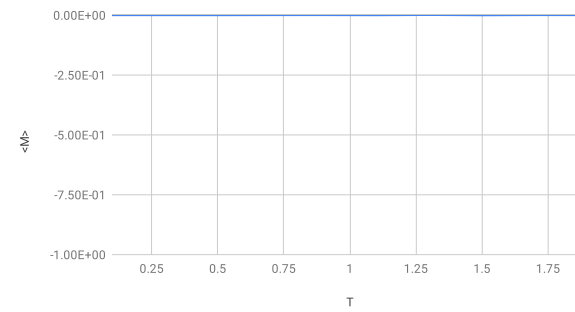
<M> vs. T for B = 1 & C = 0



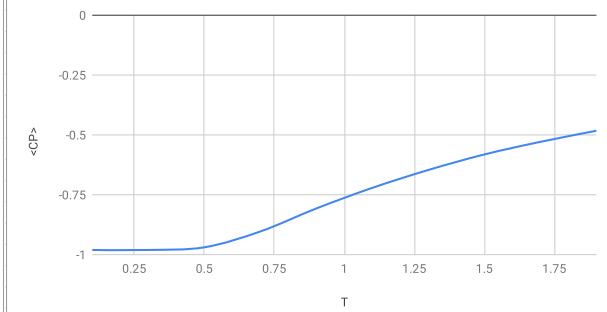
<CP> vs. T for B = 1 & C = 0



<M> vs. T for B = 0 & C = -1

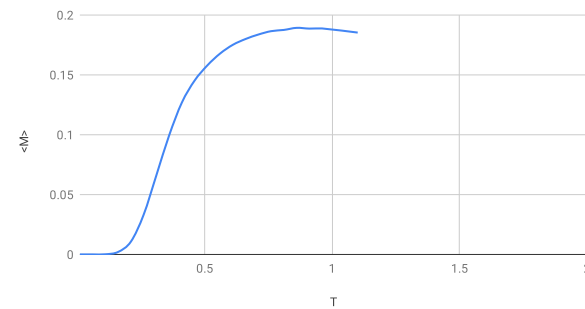


<CP> vs. T for B = 0 & C = -1

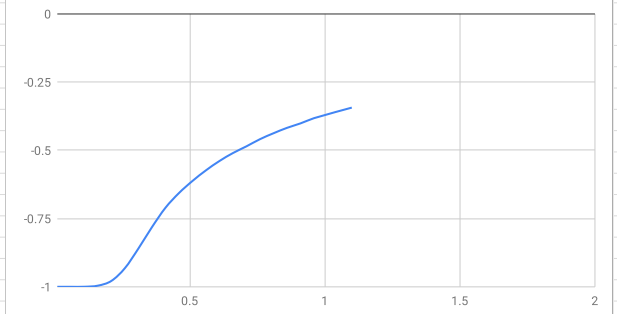


T	<M>	T	<CP>
0.01	0	0.01	-1
0.06	0	0.06	-1
0.11	1.05E-04	0.11	-0.999789333
0.16	0.002084	0.16	-0.995824
0.21	0.010698667	0.21	-0.978394667
0.26	0.033157333	0.26	-0.931698667
0.31	0.066122667	0.31	-0.859816
0.36	0.099382667	0.36	-0.781717333
0.41	0.126836	0.41	-0.710624
0.46	0.145214667	0.46	-0.656653333
0.51	0.157885333	0.51	-0.612368
0.56	0.167786667	0.56	-0.573349333
0.61	0.175072	0.61	-0.539146667
0.66	0.179929333	0.66	-0.509946667
0.71	0.183650667	0.71	-0.485306667
0.76	0.186470667	0.76	-0.459162667
0.81	0.187498667	0.81	-0.437445333
0.86	0.189236	0.86	-0.417642667
0.91	0.188614667	0.91	-0.401258667

<M> vs. T

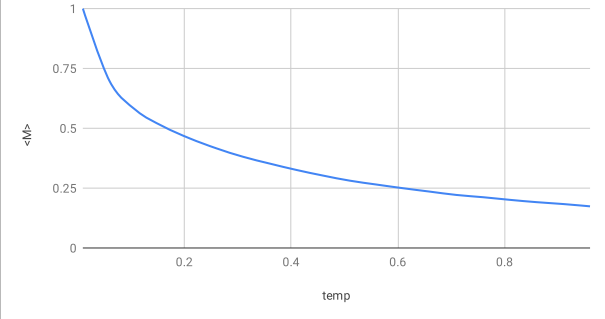


<CP> vs T

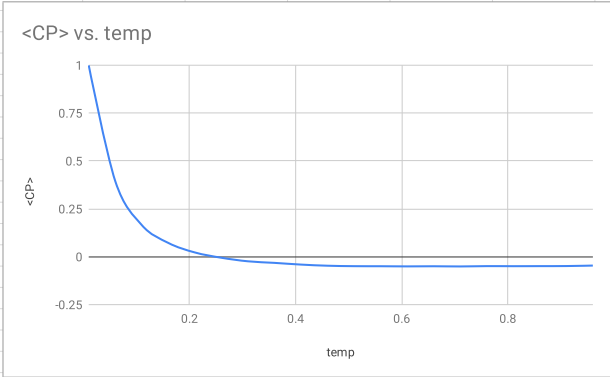


<M> vs. temp

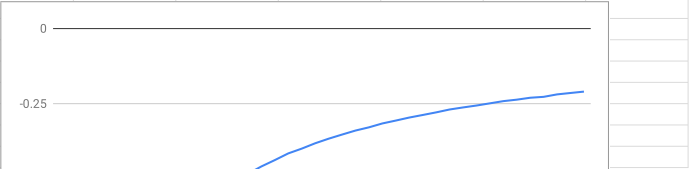
	0.96	0.188753333	0.96	-0.3821386667
	1.1	0.185292	1.1	-0.3434186667
B = 0.5	C = -0.5	B = 0.5	C = -0.5	
temp	<M>	<CP>		
0.01	0.999336	0.998672		
0.06	0.696596	0.39386667		
0.11	0.574184	0.164912		
0.16	0.50785067	0.07181333		
0.21	0.45758133	0.02210933		
0.26	0.41602267	-0.005544		
0.31	0.38074933	-0.02403733		
0.36	0.35228133	-0.032208		
0.41	0.32569867	-0.04115733		
0.46	0.30211333	-0.047088		
0.51	0.28094	-0.04944		
0.56	0.26470933	-0.04976267		
0.61	0.24927733	-0.05061067		
0.66	0.23516533	-0.04989867		
0.71	0.22122	-0.05090667		
0.76	0.21174933	-0.04919733		
0.81	0.20078667	-0.04956		
0.86	0.191136	-0.04918667		
0.91	0.18327733	-0.048824		
0.96	0.173716	-0.04629333		



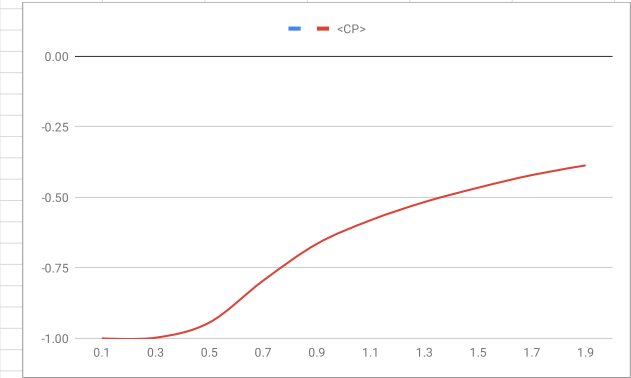
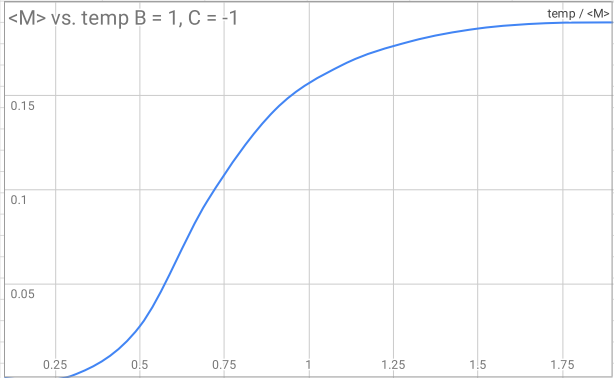
temp	<CP>
0.01	0.998672
0.06	0.39386667
0.11	0.164912
0.16	0.07181333
0.21	0.02210933
0.26	-0.005544
0.31	-0.02403733
0.36	-0.032208
0.41	-0.04115733
0.46	-0.047088
0.51	-0.04944
0.56	-0.04976267
0.61	-0.05061067
0.66	-0.04989867
0.71	-0.05090667
0.76	-0.04919733
0.81	-0.04956
0.86	-0.04918667
0.91	-0.048824
0.96	-0.04629333



B=1	C=-1								
temp	<M>	<CP>	temp	<CP>	temp	<M>	<CP>		
0.1	0	-1	0.1	-1	0.01	0	-1		
0.3	0.00122667	-0.99753867	0.3	-0.99753867	0.06	0	-1		
0.5	0.02739733	-0.94376	0.5	-0.94376	0.11	0.00010533	-0.99978933		
0.7	0.09405467	-0.795208	0.7	-0.795208	0.16	0.00204	-0.99591467		
0.9	0.14242	-0.664728	0.9	-0.664728	0.21	0.01095333	-0.97784533		
1.1	0.16639467	-0.580952	1.1	-0.580952	0.26	0.033096	-0.93190933		
1.3	0.17880667	-0.516608	1.3	-0.516608	0.31	0.06640267	-0.85945333		
1.5	0.18566933	-0.46567467	1.5	-0.46567467	0.36	0.09998133	-0.780336		
1.7	0.18851067	-0.42082133	1.7	-0.42082133					

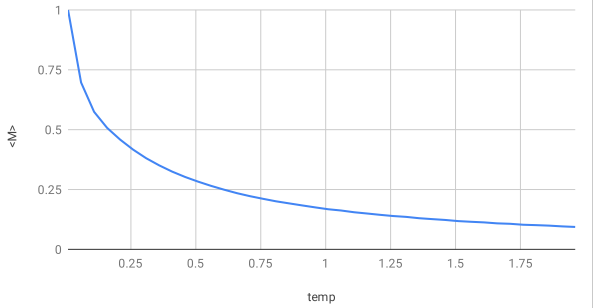


1.9 0.18892933 -0.38653867 1.9 -0.38653867

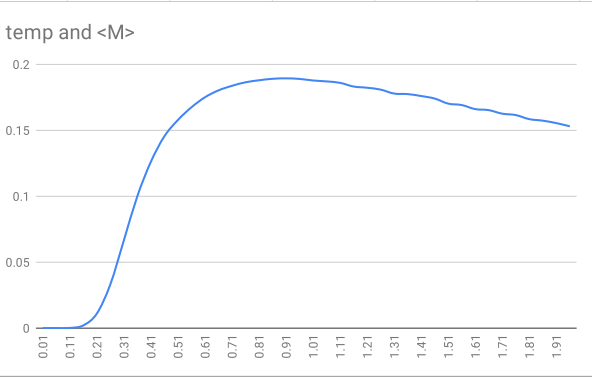
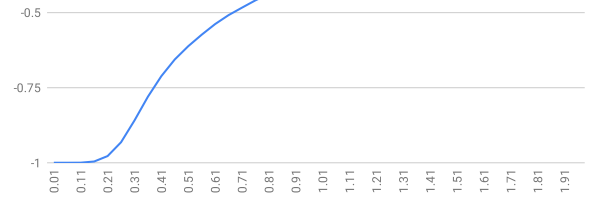


temp	<M>	<CP>
0.01	0.999352	0.998704
0.06	0.69676933	0.39417333
0.11	0.57421467	0.16497067
0.16	0.507264	0.07005067
0.21	0.45833867	0.023496
0.26	0.416408	-0.00536533
0.31	0.38063333	-0.023064
0.36	0.35077867	-0.034896
0.41	0.32459733	-0.04049067
0.46	0.30215733	-0.04584
0.51	0.28258933	-0.048232
0.56	0.26489333	-0.04877867
0.61	0.24897733	-0.05034133
0.66	0.23428533	-0.05285333
0.71	0.221772	-0.05174133
0.76	0.21080933	-0.05008267
0.81	0.20037067	-0.04934133
0.86	0.19181067	-0.04860533

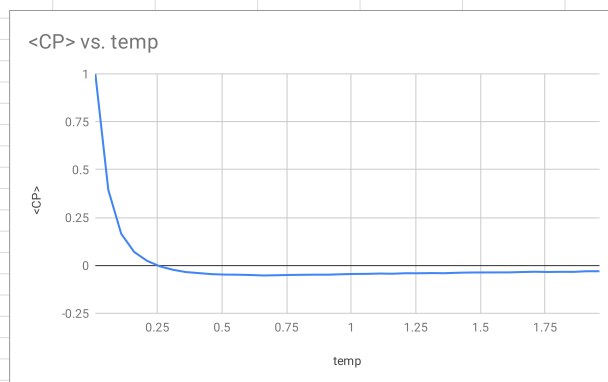
<M> vs. temp for B = 0.2 && C = -0.08



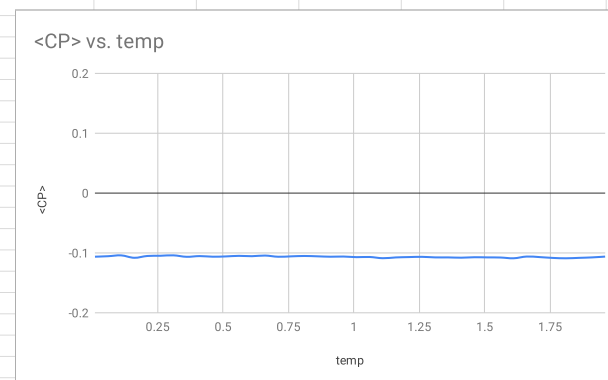
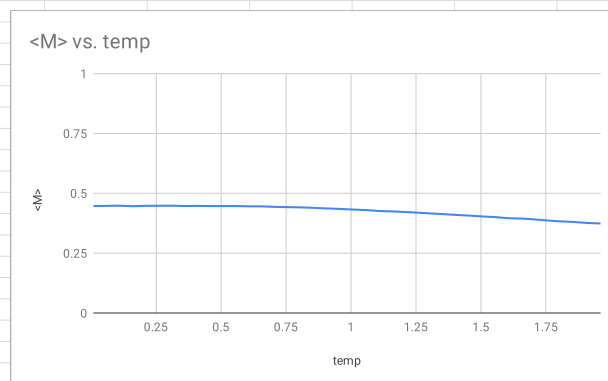
0.41	0.12606933	-0.711936
0.46	0.14540533	-0.65644267
0.51	0.15776933	-0.612456
0.56	0.16738933	-0.574248
0.61	0.17499333	-0.538888
0.66	0.180224	-0.50910133
0.71	0.18369067	-0.484248
0.76	0.18635733	-0.459944
0.81	0.187896	-0.438792
0.86	0.18902133	-0.41657067
0.91	0.189356	-0.40074933
0.96	0.18893733	-0.38292267
1.01	0.18774667	-0.36771467
1.06	0.187044	-0.35397867
1.11	0.185956	-0.34061333
1.16	0.18316667	-0.329936
1.21	0.18225467	-0.31699733
1.26	0.180836	-0.3074
1.31	0.17782933	-0.297384
1.36	0.177428	-0.28889333
1.41	0.17596933	-0.280184
1.46	0.17405067	-0.270616
1.51	0.17021467	-0.26377333
1.56	0.16912	-0.257432
1.61	0.16605867	-0.250128
1.66	0.165268	-0.2428
1.71	0.16258533	-0.23790133
1.76	0.161528	-0.23151733
1.81	0.15843733	-0.22849867
1.86	0.157276	-0.220368
1.91	0.15544533	-0.21569067
1.96	0.15299333	-0.21110133



0.91	0.18331467	-0.04868
0.96	0.175128	-0.046584
1.01	0.16732	-0.04479733
1.06	0.162044	-0.04445867
1.11	0.15476	-0.042832
1.16	0.14948667	-0.043704
1.21	0.14396933	-0.04114933
1.26	0.13897733	-0.04134933
1.31	0.135412	-0.04038667
1.36	0.129836	-0.041024
1.41	0.12611467	-0.03871733
1.46	0.12259067	-0.03736267
1.51	0.117828	-0.03702933
1.56	0.11491333	-0.036832
1.61	0.11237333	-0.03675733
1.66	0.10835867	-0.034824
1.71	0.10653467	-0.03330133
1.76	0.10258533	-0.03463467
1.81	0.10091067	-0.03373067
1.86	0.09886667	-0.034008
1.91	0.09571333	-0.030736
1.96	0.09339867	-0.03081333



temp	<M>	<CP>
0.01	0.44682133	-0.10635733
0.06	0.447228	-0.105544
0.11	0.44792	-0.10416
0.16	0.445904	-0.108192
0.21	0.44742	-0.10516
0.26	0.44759467	-0.1048
0.31	0.447936	-0.104104
0.36	0.44669467	-0.10653067
0.41	0.44718133	-0.10534933
0.46	0.446496	-0.10637067
0.51	0.446432	-0.10589867
0.56	0.44639067	-0.10494667
0.61	0.44539467	-0.10552533
0.66	0.44515467	-0.104456
0.71	0.44293867	-0.10643733
0.76	0.4419	-0.10577333
0.81	0.440832	-0.10516267
0.86	0.43888667	-0.10572533
0.91	0.43656933	-0.10640267
0.96	0.43449067	-0.10610667
1.01	0.431756	-0.107128
1.06	0.42954267	-0.106848
1.11	0.425776	-0.10887733
1.16	0.42406267	-0.10758133
1.21	0.42145467	-0.10699733
1.26	0.418724	-0.10658667
1.31	0.415352	-0.107528
1.36	0.41245333	-0.10754933
1.41	0.409104	-0.108016
1.46	0.40624533	-0.10726133
1.51	0.40283467	-0.107528
1.56	0.39998533	-0.107736
1.61	0.395476	-0.109
1.66	0.39414133	-0.10612
1.71	0.39023333	-0.10704267
1.76	0.38598267	-0.1084
1.81	0.38233467	-0.10901067
1.86	0.37978667	-0.108296



[illegible]