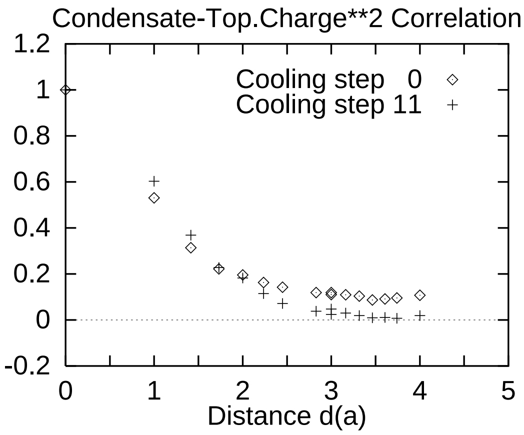
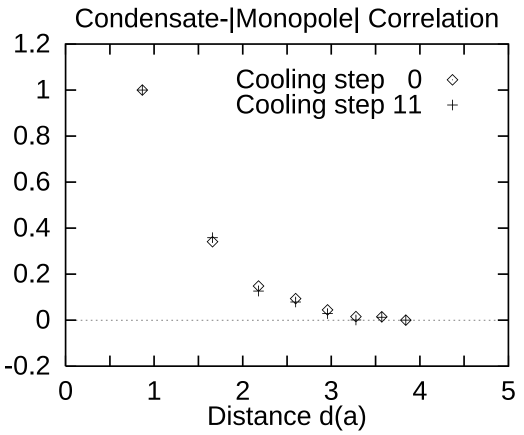
(a)



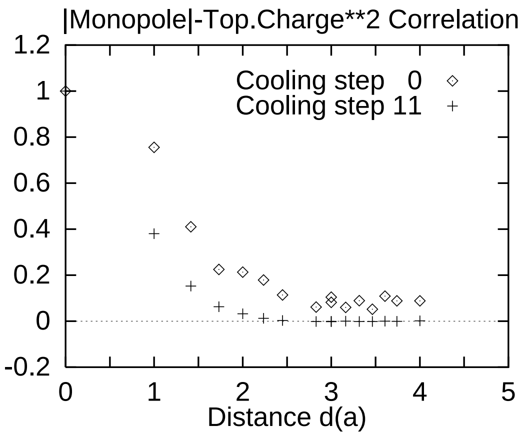
Condensate-Top.Charge**2 Correlation
Cooling step 0
Cooling step 11
Distance d(a)

(b)



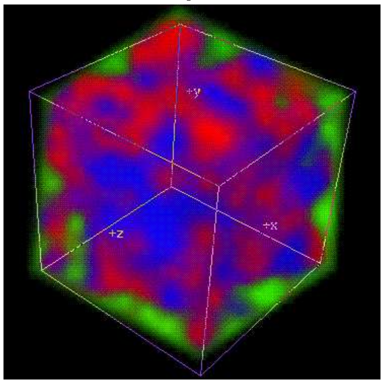
Condensate-|Monopole| Correlation
Cooling step 0
Cooling step 11
Distance d(a)

(c)

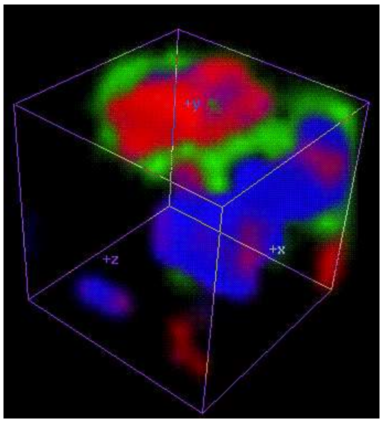


|Monopole|-Top.Charge**2 Correlation
Cooling step 0
Cooling step 11
Distance d(a)

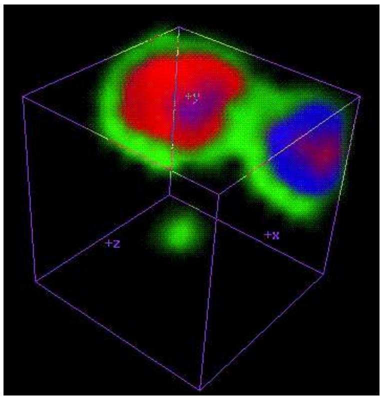
Cooling step 1



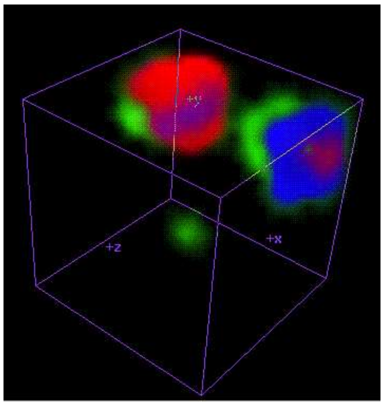
Cooling step 5

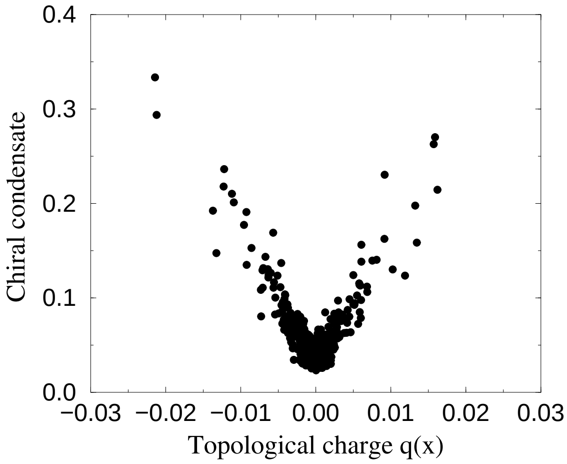


Cooling step 10



Cooling step 15





0.4
0.3
0.2
0.1
0.0
−0.03
−0.02
−0.01
0.00
0.01
0.02
0.03
Chiral condensate
Topological charge q(x)