

$\frac{1}{L^3} S_R(p_c = 0.15, t/L^{5/3})$

1

- $N = 10$
- $N = 12$
- $N = 14$
- $N = 16$

$S_R(p, t \sim L^{5/3})$

0.05

p

0.3

0

$t/L^{5/3}$

2.5

