Errata

Erratum: Dual long-distance QCD
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Carl Rosenzweig pointed out that we used the wrong estimate $\sigma \sim N$ for the usual large-N limit of the string tension σ. Using the correct estimate $\sigma \sim$ independent of N, we obtain the following large-N dependence of the parameter M:

$$M \sim N \ , \tag{5.38}$$

which should replace the incorrect Eq. (5.38) of the text which reads $M \sim \sqrt{N}$. The conclusion that, in the large-N limit, the flux tube becomes a string and the expansion in $1/N$ generates a string theory remains valid.