

## Erratum: Asymptotic scaling and infrared behavior of the gluon propagator [Phys. Rev. D 60, 094507 (1999)]

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During the production process the  $\chi^2$  per degree of freedom fit for model A in Fig. 13 was replaced by that of model B, which appeared twice in that figure. The correct form of Fig. 13 is shown below.

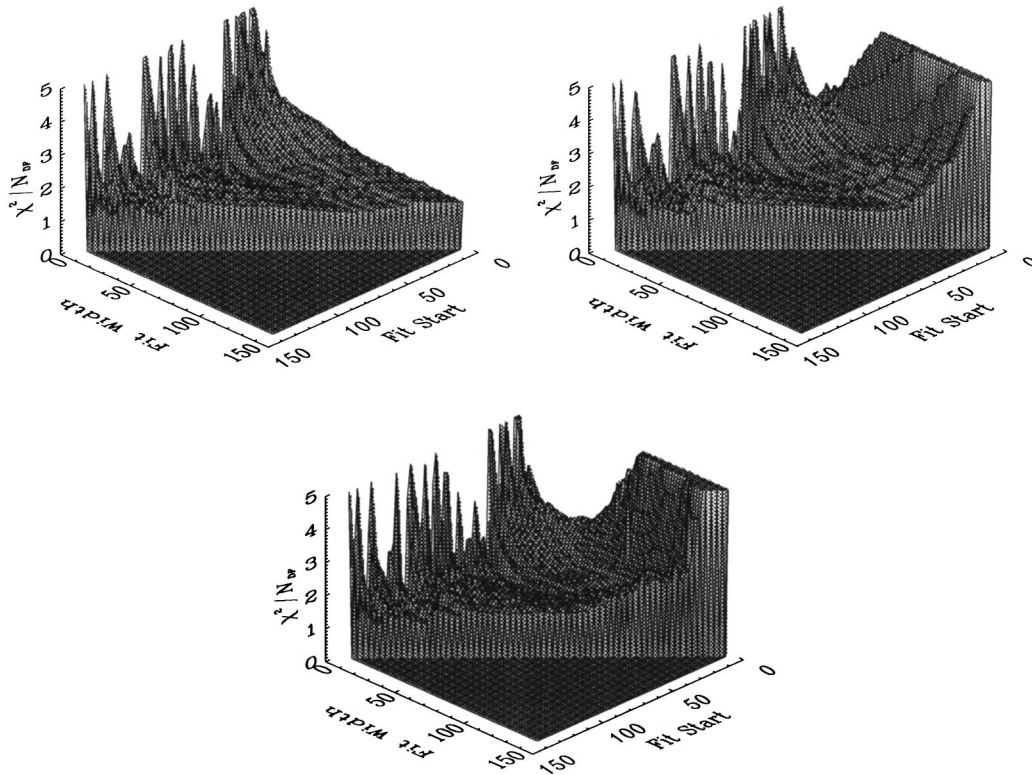


FIG. 13.  $\chi^2$  per degree of freedom for fits of model A (top left), model B (top right), and model C (bottom). The “fit start” axis indicates the starting point for the fit, while the “fit width” axis indicates the number of points included in the fit. The most inclusive fits are in the near right-hand corner, with the smallest value for the starting point and the largest number of points included. We see that model A is stable over a wide variety of fitting ranges, while the other two models fail to account properly for the data in the infrared.