Calculation of Correlation Dimension

$C(\varepsilon) = D_2\varepsilon + \alpha$
$D_2 = 0.00 \pm 0.08$
$\alpha = 0.02 \pm 0.43$
$\chi^2 = 0.00$
$N = 18$ (dof)
$\chi^2/N = 0.00$

Legend: $C(\varepsilon)$, Linear Fit

Axis labels: Correlation Integral, $\ln\varepsilon$