Ratio $R\,(z,Q,T)\,=\,\frac{D(z,Q,T)}{D(z,Q)}$ versus temperature in the light-cone gauge

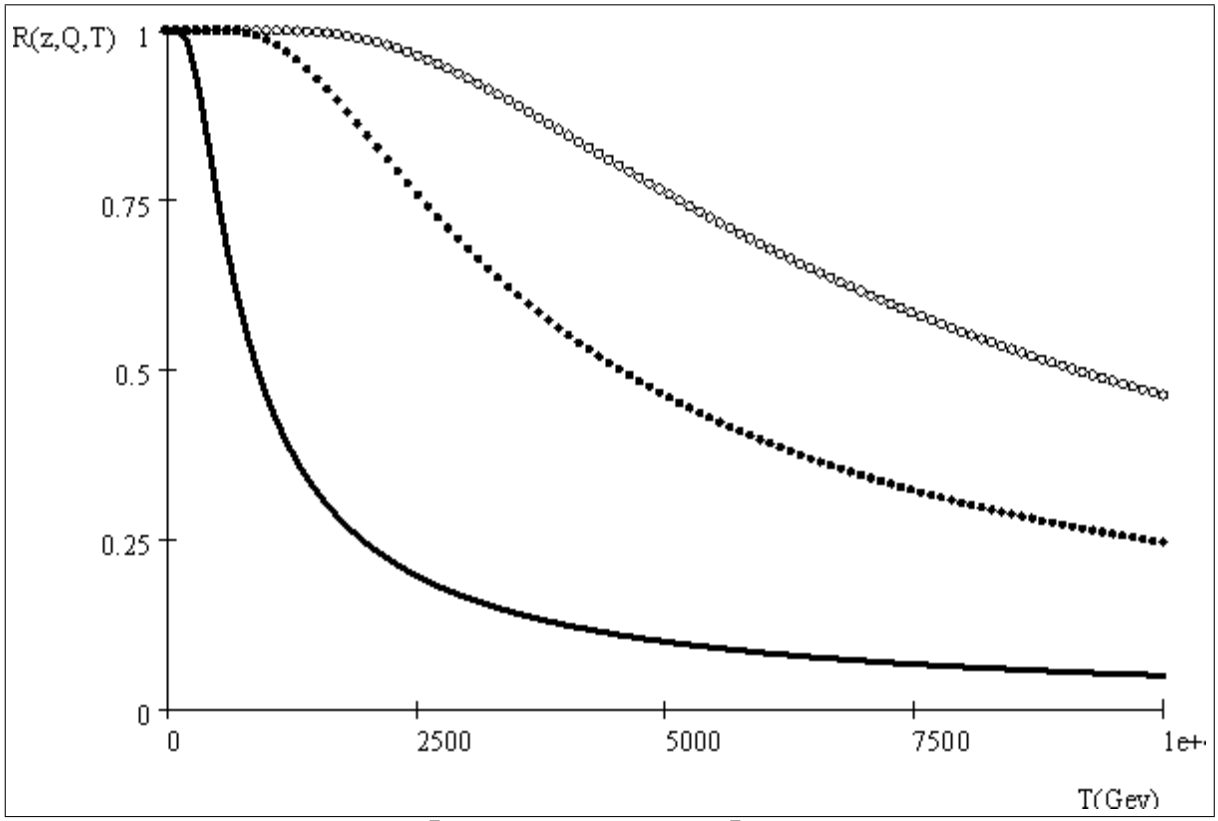

Fig. 8. black continuous curve : $\frac{\sqrt{s}}{2} = 1Tev$.dotted curve: $\frac{\sqrt{s}}{2} = 5Tev$.cercle curve: $\frac{\sqrt{s}}{2} = 10Tev$.

$$\frac{2e^{\frac{\sqrt{s}}{4T}}}{\sqrt{\left(e^{\frac{\sqrt{s}}{2T}}+1\right)}}-1$$