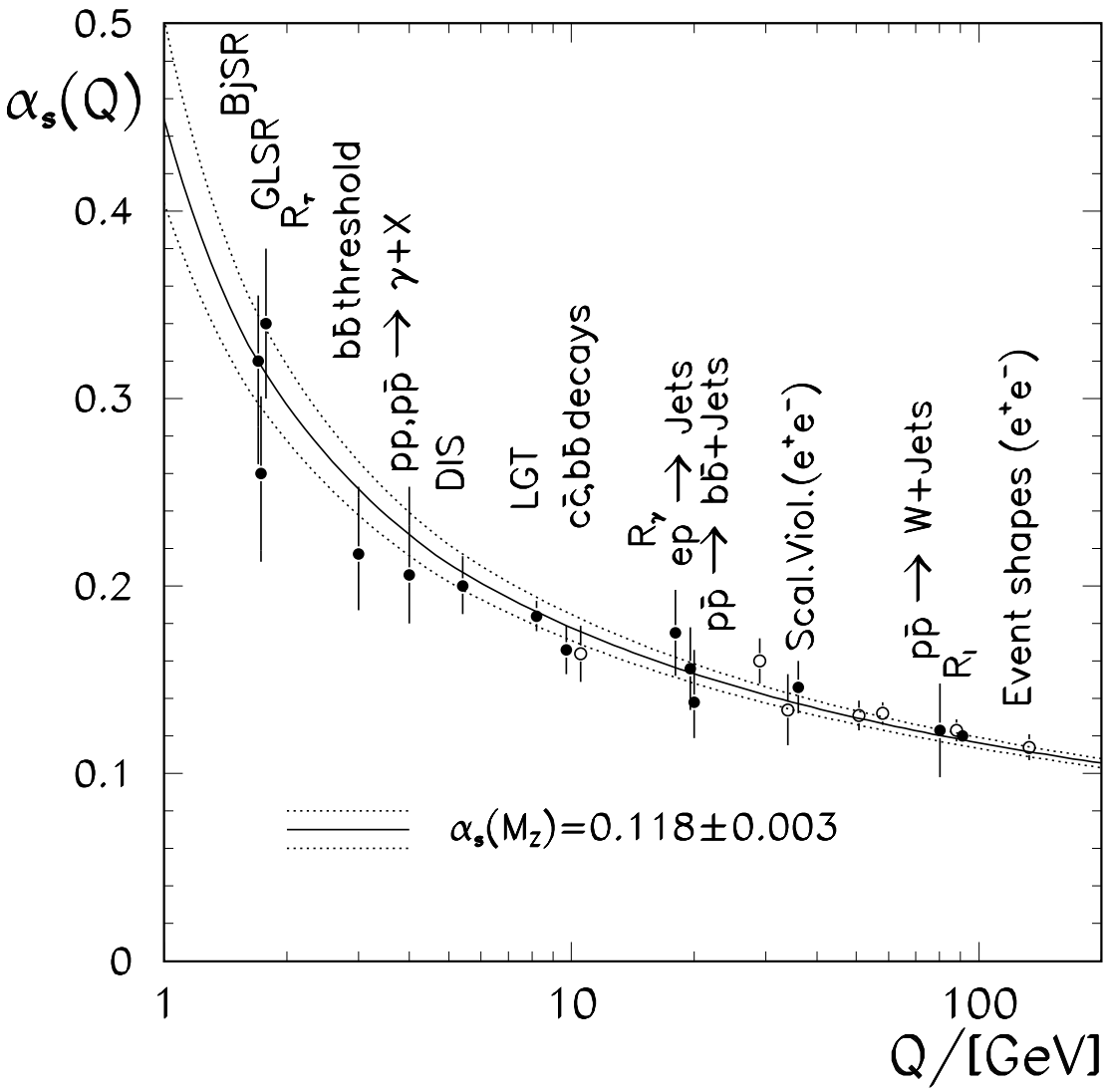
'Running' Couping Constant



$$\alpha_s(Q) = \frac{\alpha_s(\Lambda)}{1 + \alpha_s(\Lambda)\frac{33-2N_f}{12\pi}\ln(\frac{Q^2}{\Lambda^2})}$$