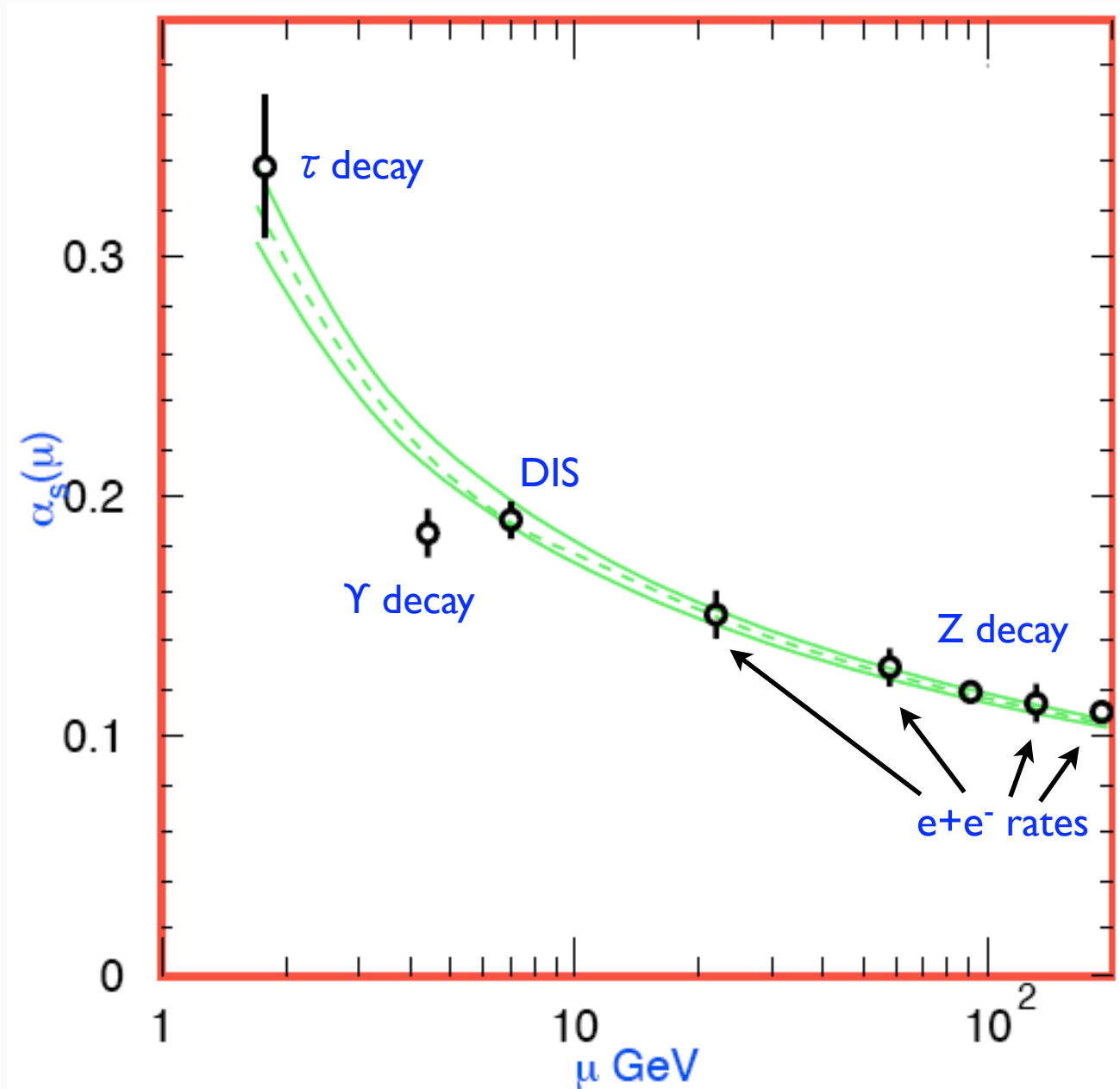


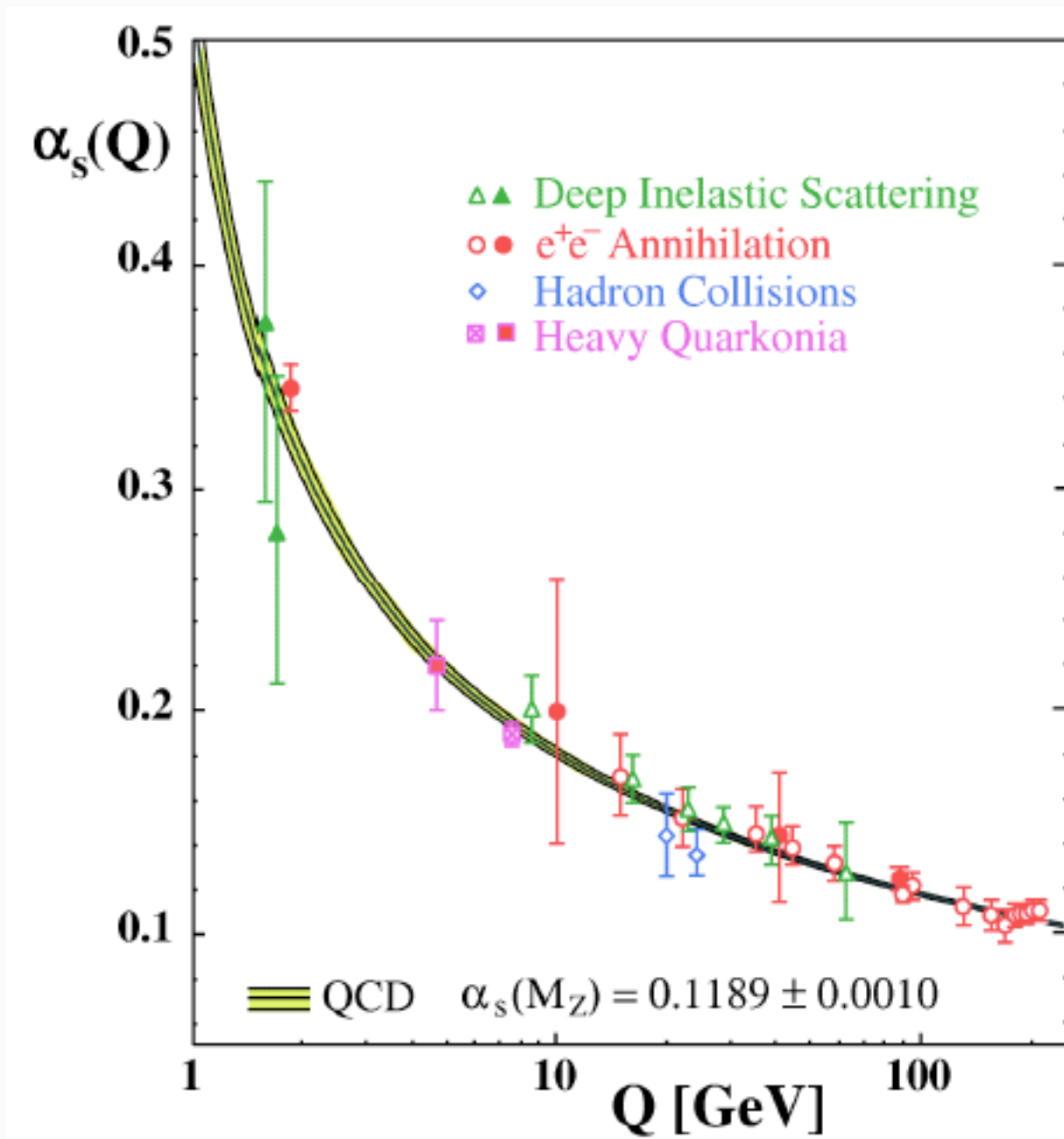
# Laufende Kopplung $\alpha_s(\mu)$



Referenz:

Particle Data Group (<http://pdg.lbl.gov/>)

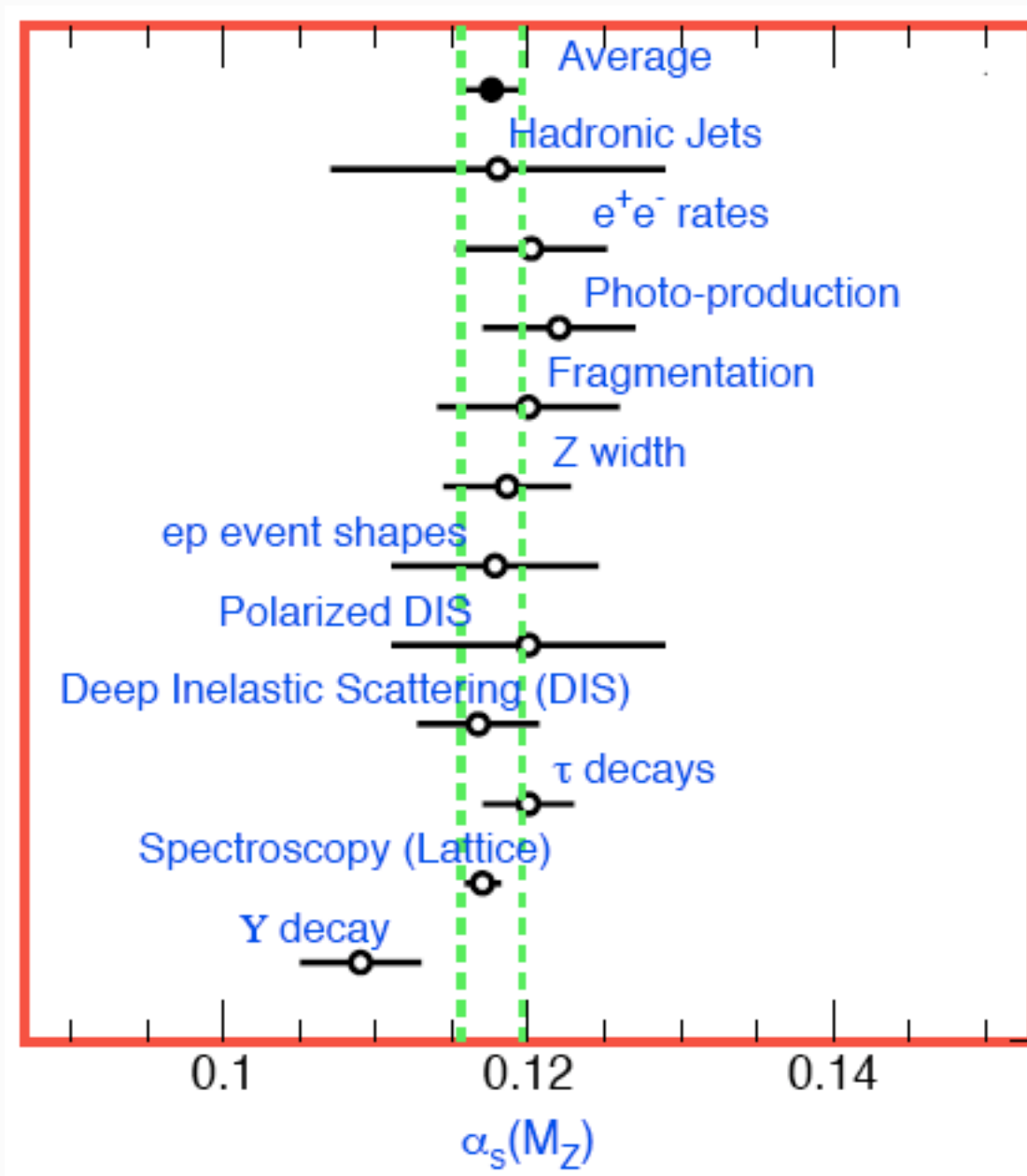
# Laufende Kopplung $\alpha_s(Q)$



Referenz:

S. Bethke, (<http://arxiv.org/pdf/hep-ex/0606035>)

# Bestimmung von $\alpha_s(M_Z)$



Referenz:

Particle Data Group (<http://pdg.lbl.gov/>)