The total cross-section of the process $e^-p \to e^-W^+W^-p$ as a function of f_{M_i}/Λ^4

Legend:
- F_{M_0}/Λ^4 (LHeC@0.750 TeV)
- F_{M_1}/Λ^4 (LHeC@0.750 TeV)
- F_{M_2}/Λ^4 (LHeC@0.750 TeV)
- F_{M_3}/Λ^4 (LHeC@0.750 TeV)

σ (pb) LHeC@0.750 TeV

Coupling Values: f_{M_i}/Λ^4 (GeV^{-4})