Radiative Correction

Polrad 2.0

T.Kukhto, N.Shumeiko, *Nucl. Phys.* **B219**, 412(1983);

I.V.Akushevich, N.Shumeiko, *J. Phys.* **G20**, 513(1994);

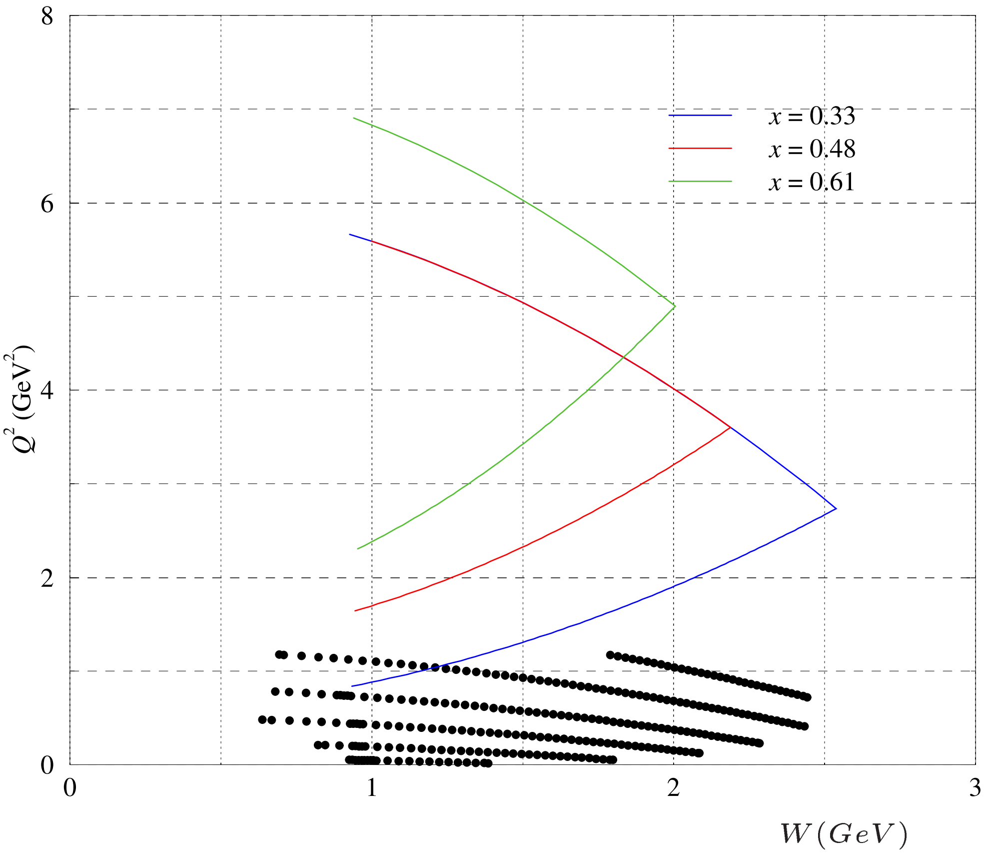
I.Akushevich, N.Shumeiko, et.al., POLRAD, version 2.0, *Comput. Phys. Commun.* **104**, 201(1997), (hep-ph.9706516)

$$\sigma^{RC} = \sigma^{IRT} + \sigma^{ERT} + \sigma^{QRT} + \sigma^{v}$$

σ^{ERT} and σ^{QRT} directly subtracted, σ^{IRT} calculated through iteration;

- Data needed for iteration

Figure 1: Necessary coverage in Q^2 and W for radiative correction



- Extrapolation of data from early experiment

æ