QED TESTS

Cut-off parameters limits (95% C.L.) : $\Lambda_+ > 156 GeV$,$\Lambda_- > 130 GeV$

Excited electron mass limit (95% C.L.): $m_{e^*} > 149 GeV$

RARE DECAYS OF THE Z^0

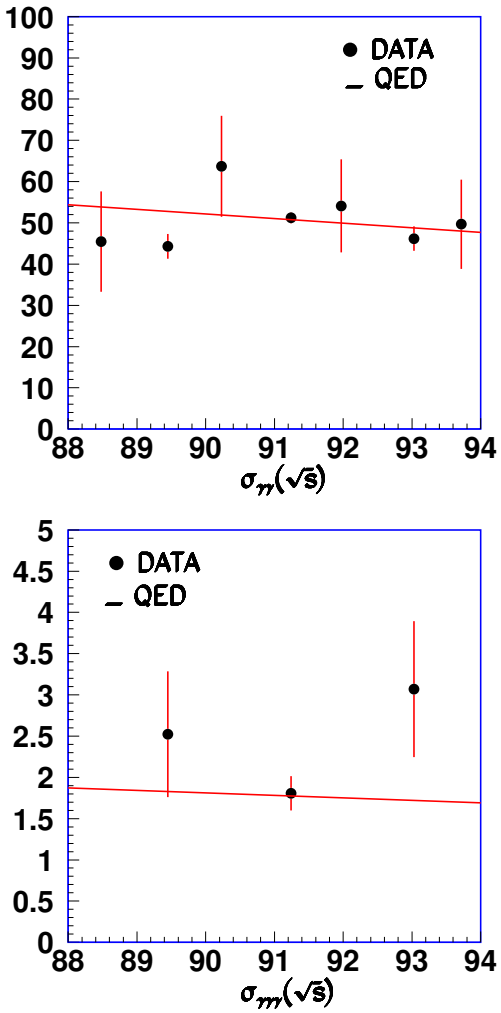
$Z^0 \to \gamma\gamma\gamma$

Br.(Z^0 composite) $< 4.5 \cdot 10^{-6}$ (95% C.L.)

Br.(Z^0 virtual monopole) $< 5.7 \cdot 10^{-6}$ (95% C.L.)

$Z^0 \to \eta\gamma < 5.9 \cdot 10^{-5}$ (95% C.L.)

$Z^0 \to \gamma\gamma/\pi^0\gamma < 4.2 \cdot 10^{-5}$ (95% C.L.)



PRELIMINARY RESULTS