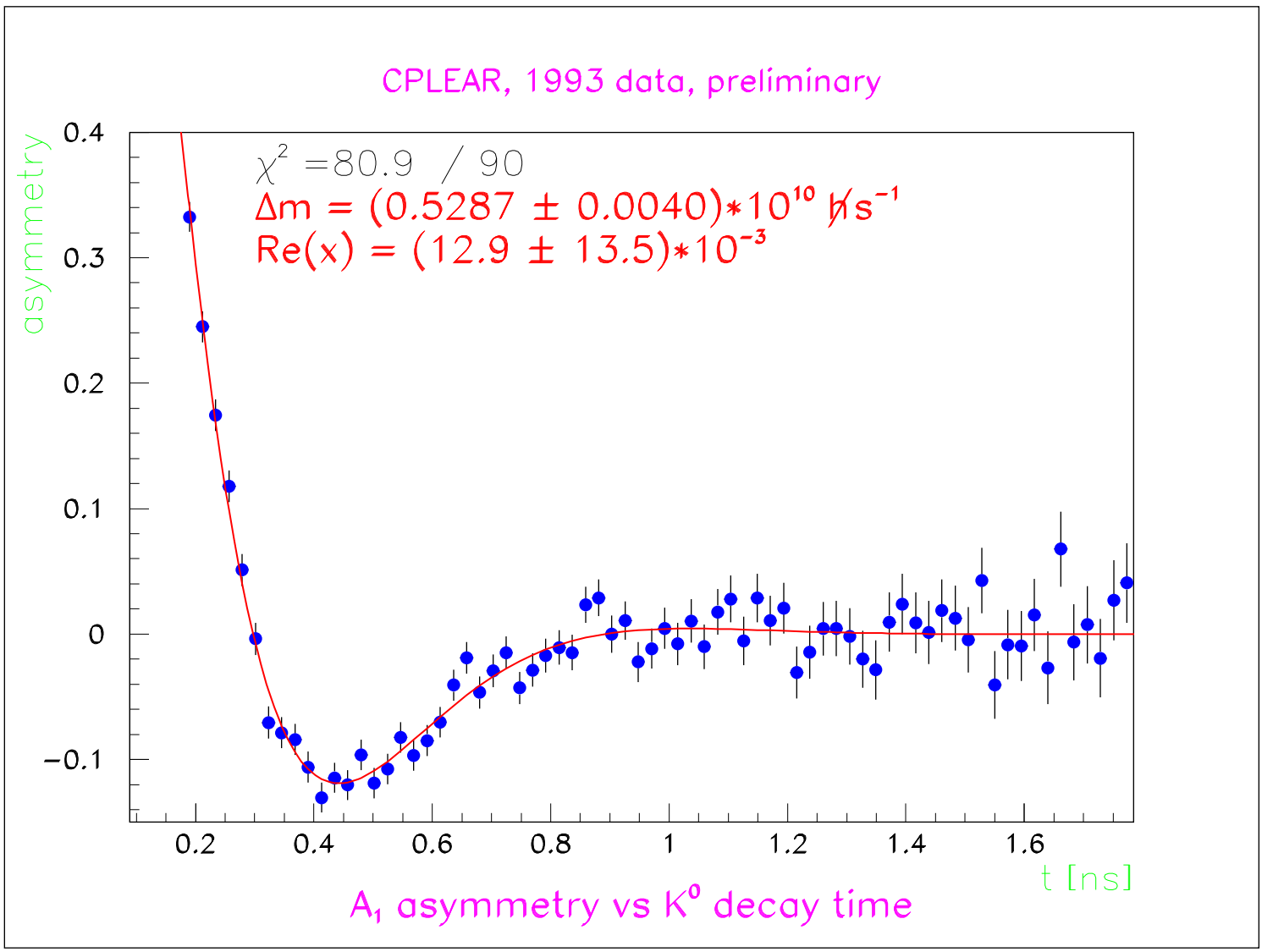
CPLEAR, 1993 data, preliminary
asymmetry
0.4
0.3
0.2
0.1
0
−0.1
χ² =80.9 / 90
Δm = (0.5287 ± 0.0040)*10¹⁰ ħs⁻¹
Re(x) = (12.9 ± 13.5)*10⁻³
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
t [ns]
A₁ asymmetry vs K⁰ decay time