$\chi^2 = 2.129$ $N = 535$ 17.12.2016

$t^{1S}_{in} = (1.0473 \pm 0.0001)$ GeV^2

$t^{2S}_{in} = (1.0458 \pm 0.0004)$ GeV^2

$t^{1V}_{in} = (2.9875 \pm 0.0015)$ GeV^2

$t^{2V}_{in} = (2.3274 \pm 0.0020)$ GeV^2

$Q^{1S}_{in} = 2.2219 \pm 0.0001$
2.2180 ± 0.0005

$Q^{2S}_{in} = 2.2200 \pm 0.0005$
2.2203 ± 0.0035

$Q^{1V}_{in} = 6.0915 \pm 0.0016$
6.0527 ± 0.0110

$Q^{2V}_{in} = 5.3560 \pm 0.0024$
5.3767 ± 0.0178

$(f^{(1)}_{\omega NN}/f_\omega) = 1.5678 \pm 0.0004$
1.5717 ± 0.0022

$(f^{(1)}_{\phi NN}/f_\phi) = -1.1516 \pm 0.0005$
-1.1247 ± 0.0011

$(f^{(1)}_{\omega' NN}/f_{\omega'}) = 0.1670 \pm 0.0015$
0.0418 ± 0.0065

$(f^{(1)}_{\phi' NN}/f_{\phi'}) = 0.1441 \pm 0.0004$
0.1879 ± 0.0010

$(f^{(2)}_{\omega NN}/f_\omega) = -0.2478 \pm 0.0006$
-0.2096 ± 0.0067

$(f^{(2)}_{\phi NN}/f_\phi) = 0.3213 \pm 0.0010$
0.2657 ± 0.0067

$(f^{(2)}_{\phi' NN}/f_{\phi'}) = 0.1572 \pm 0.0005$
0.1781 ± 0.0029

$(f^{(1)}_{\rho NN}/f_\rho) = 0.3985 \pm 0.0007$
0.3747 ± 0.0022

Definitione 21.12.2015

$N = 534$ $\chi^2 = 2.214$ a meno
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