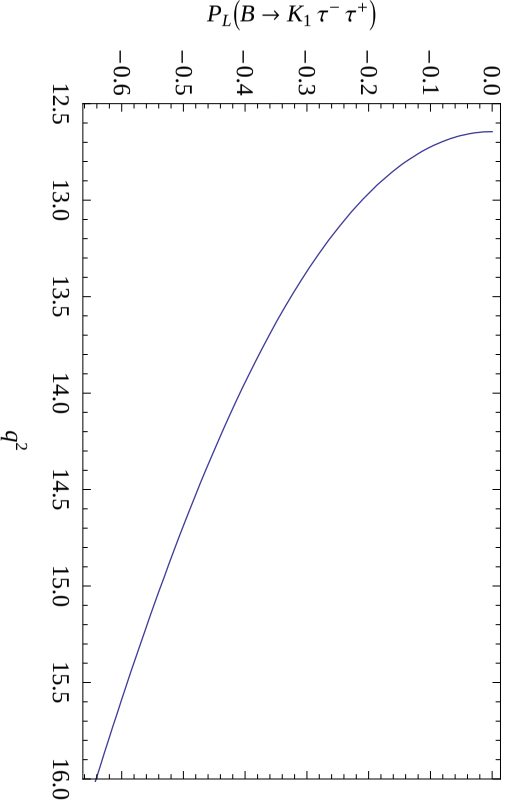
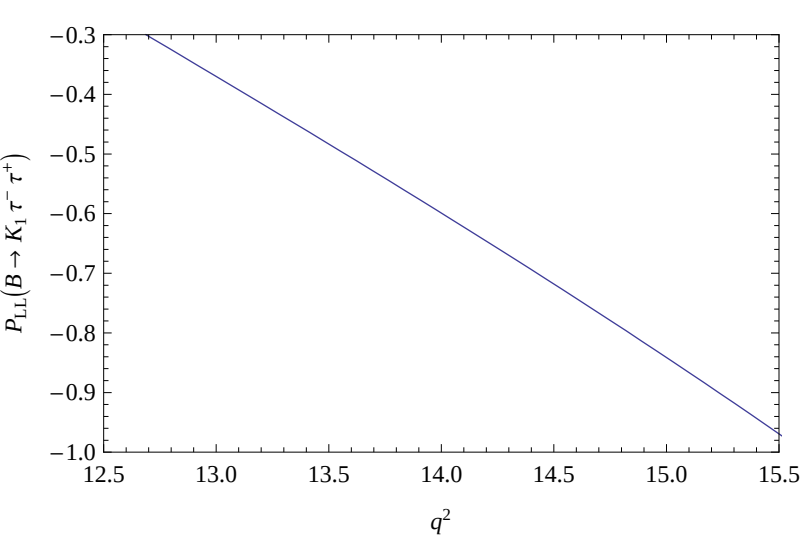
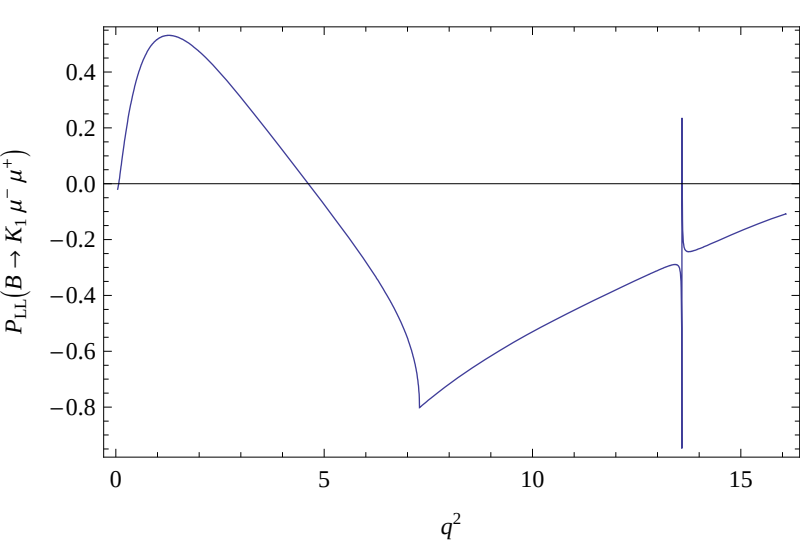
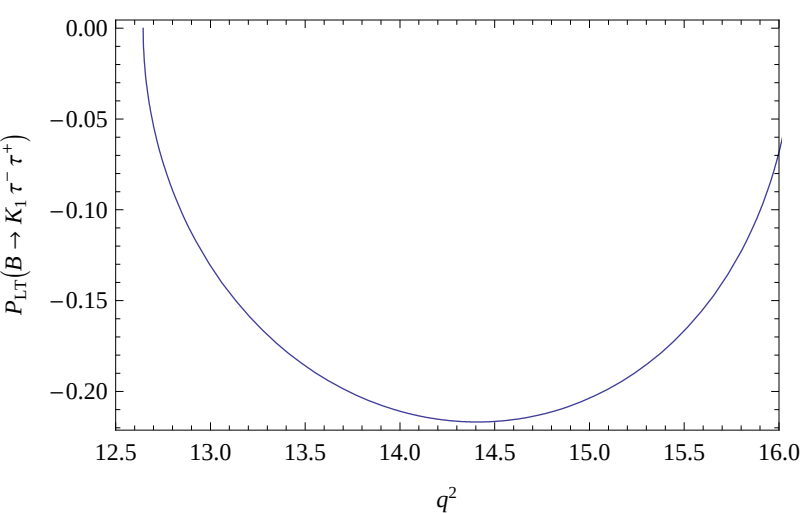
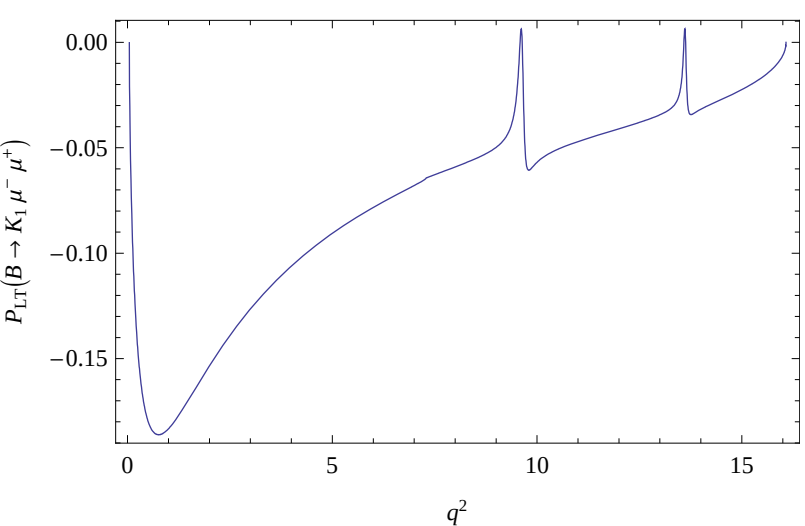
arXiv:0902.2578v1 [hep-ph] 15 Feb 2009 fig

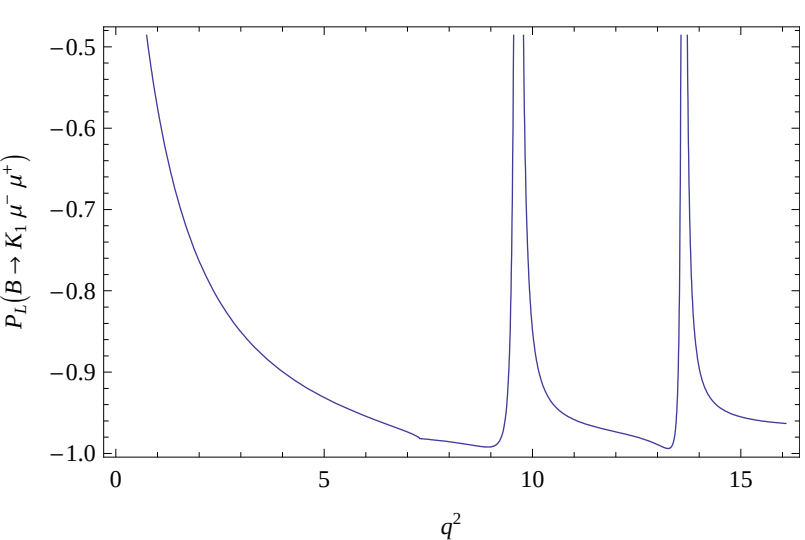


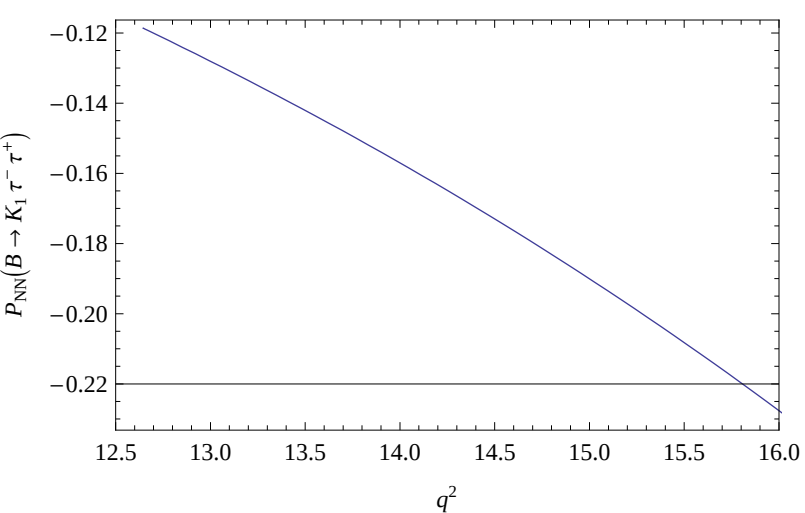

−0.3
−0.4
−0.5
−0.6
−0.7
−0.8
−0.9
−1.0
$P_{LL}(B \to K_1 \tau^- \tau^+)$
12.5
13.0
13.5
14.0
14.5
15.0
15.5
q^2

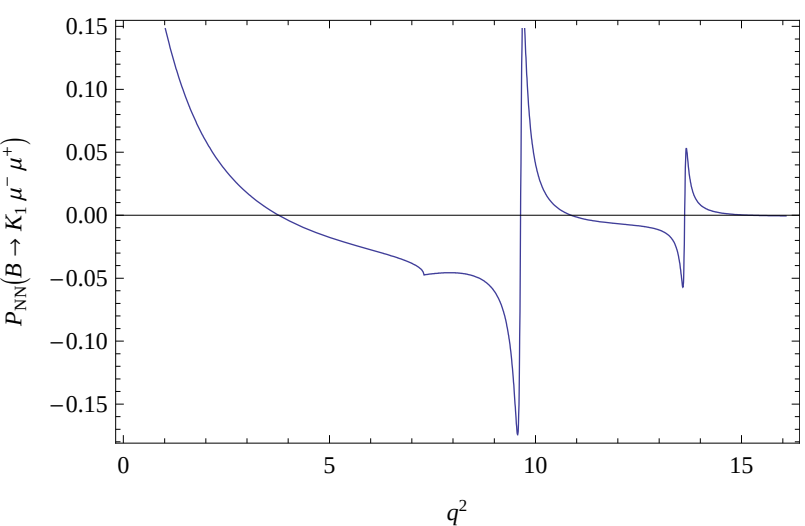

0.4
0.2
0.0
−0.2
−0.4
−0.6
−0.8
0
5
10
15
q^2
$P_{LL}(B \to K_1 \mu^- \mu^+)$

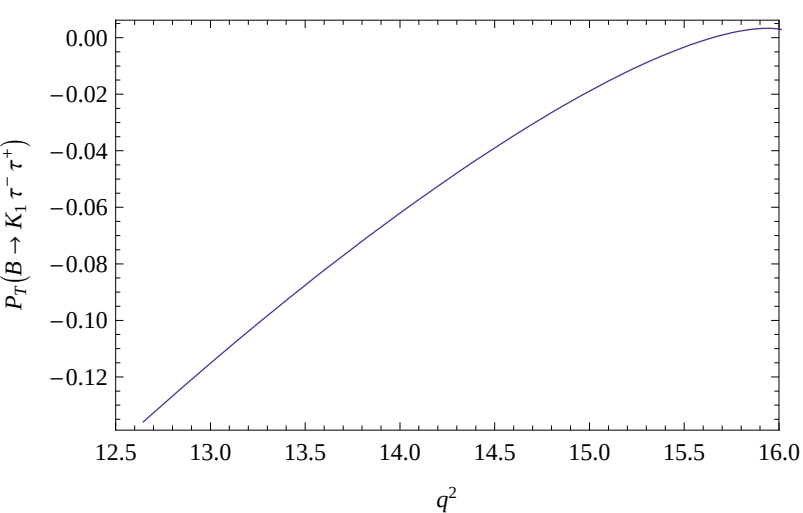

0.00
−0.05
−0.10
−0.15
−0.20
$P_{LT}(B \to K_1 \tau^- \tau^+)$
12.5
13.0
13.5
14.0
14.5
15.0
15.5
16.0
q^2

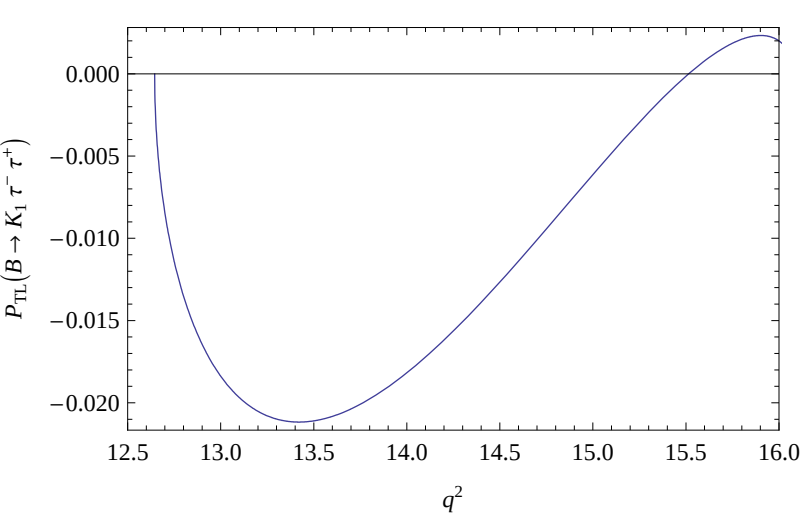

0.00
−0.05
−0.10
−0.15
0
5
10
15
q^2
$P_{LT}(B \to K_1 \mu^- \mu^+)$

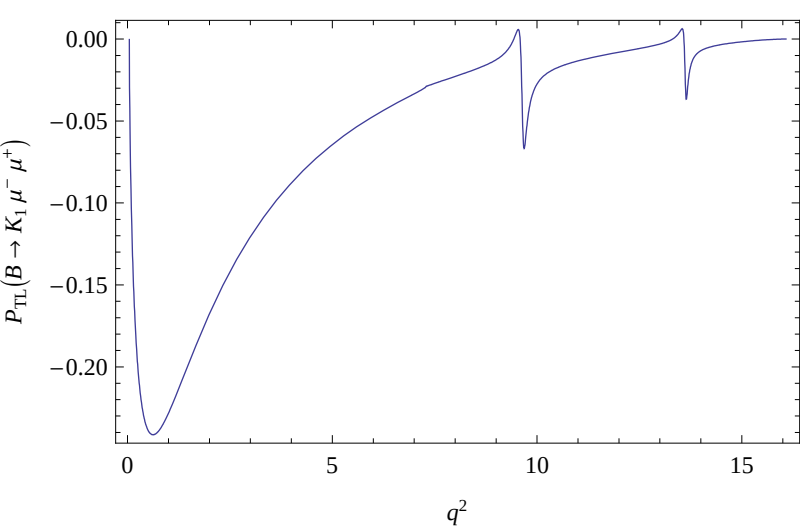

−0.5
−0.6
−0.7
−0.8
−0.9
−1.0
0
5
10
15
$P_L\left(B \to K_1\, \mu^-\, \mu^+\right)$
q^2

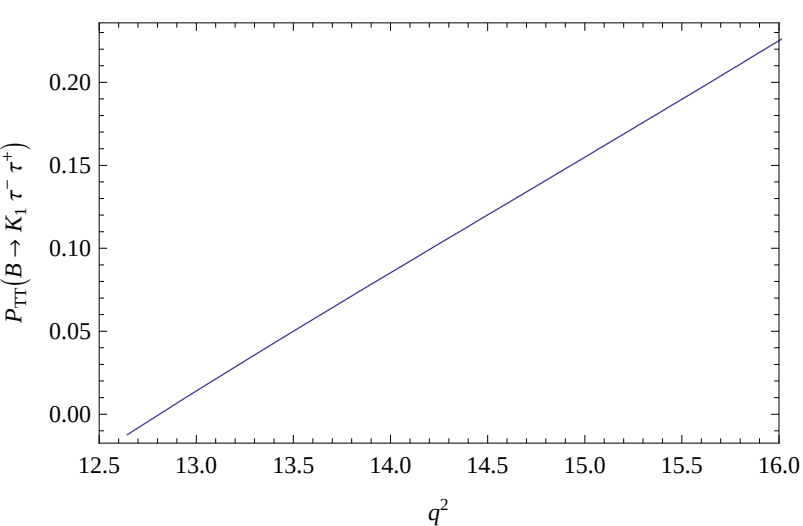

−0.12
−0.14
−0.16
−0.18
−0.20
−0.22
$P_{\mathrm{NN}}(B \to K_1 \tau^- \tau^+)$
12.5
13.0
13.5
14.0
14.5
15.0
15.5
16.0
q^2

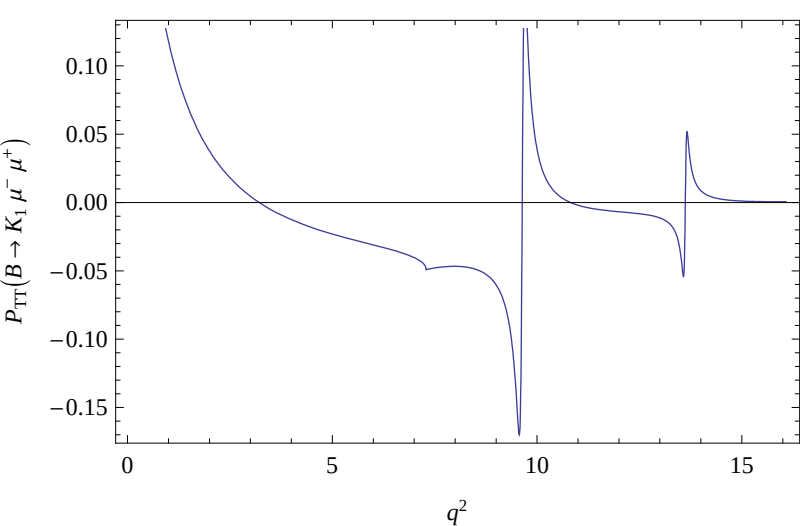

0.15
0.10
0.05
0.00
−0.05
−0.10
−0.15
0
5
10
15
$P_{\mathrm{NN}}(B \to K_1 \mu^- \mu^+)$
q^2

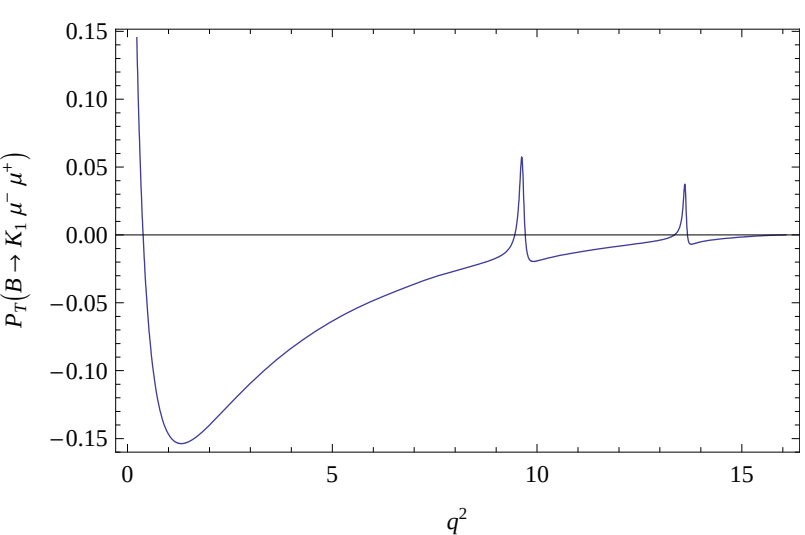

0.00
−0.02
−0.04
−0.06
−0.08
−0.10
−0.12
$P_T(B \to K_1 \tau^- \tau^+)$
12.5
13.0
13.5
14.0
14.5
15.0
15.5
16.0
q^2


0.000
−0.005
−0.010
−0.015
−0.020
$P_{\mathrm{TL}}(B \to K_1\, \tau^-\, \tau^+)$
12.5
13.0
13.5
14.0
14.5
15.0
15.5
16.0
q^2


0.00
−0.05
−0.10
−0.15
−0.20
0
5
10
15
$P_{TL}(B \to K_1 \mu^- \mu^+)$
q^2


0.20
0.15
0.10
0.05
0.00
$P_{TT}(B \to K_1 \tau^- \tau^+)$
12.5
13.0
13.5
14.0
14.5
15.0
15.5
16.0
q^2


0.10
0.05
0.00
−0.05
−0.10
−0.15
0
5
10
15
q^2
$P_{TT}(B \to K_1 \mu^- \mu^+)$


0.15
0.10
0.05
0.00
−0.05
−0.10
−0.15
0
5
10
15
$P_T(B \to K_1 \mu^- \mu^+)$
q^2