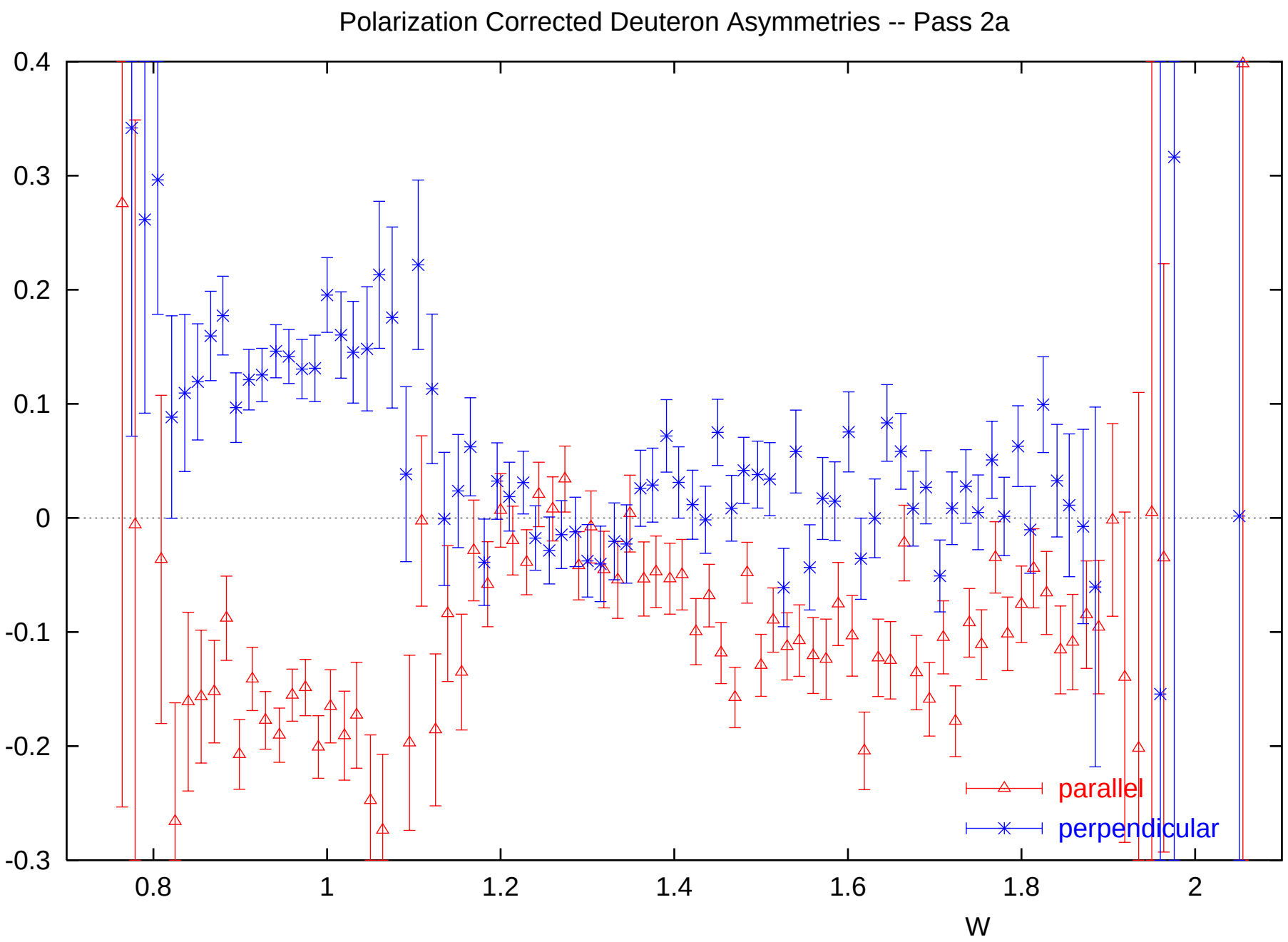
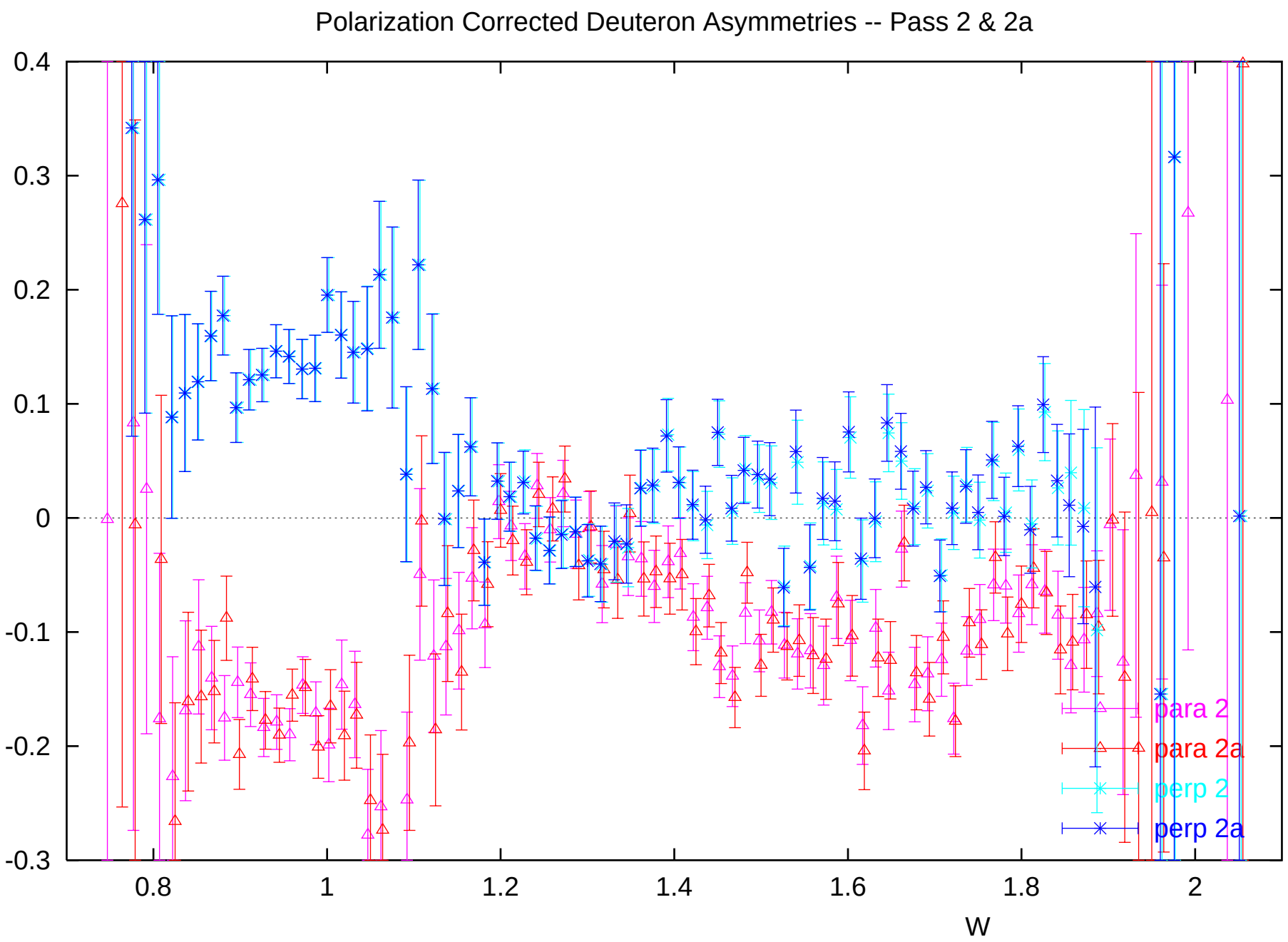
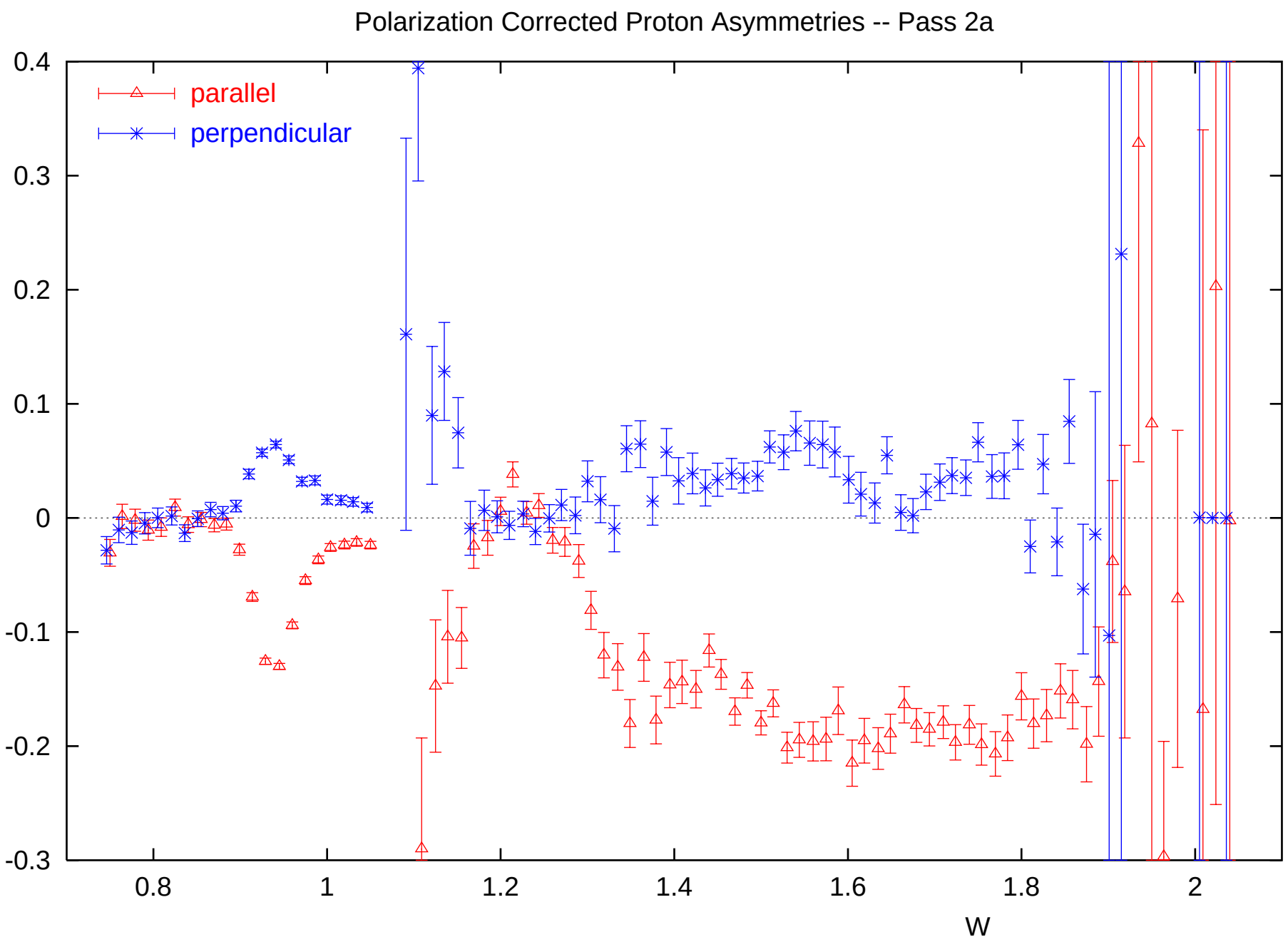
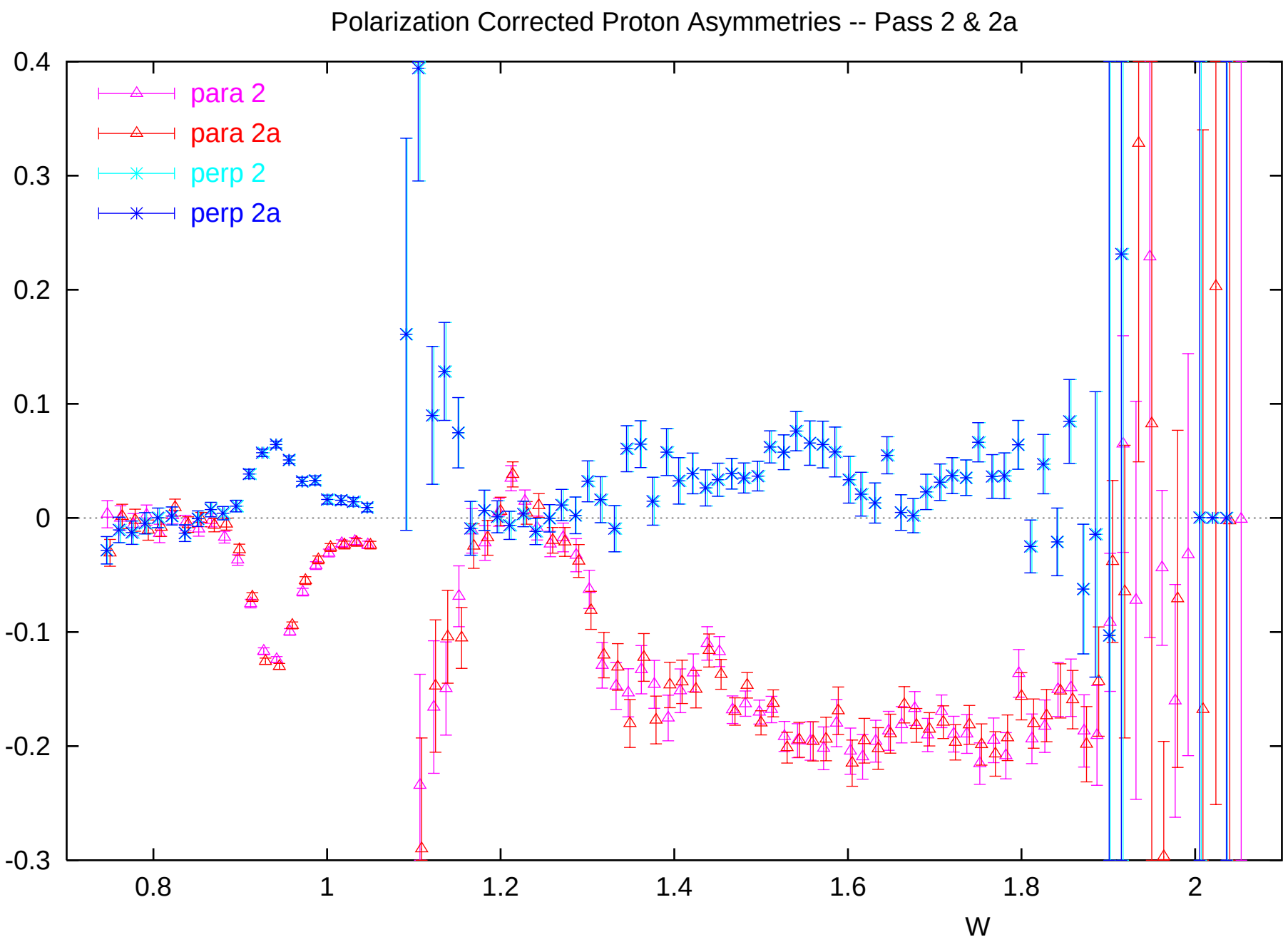
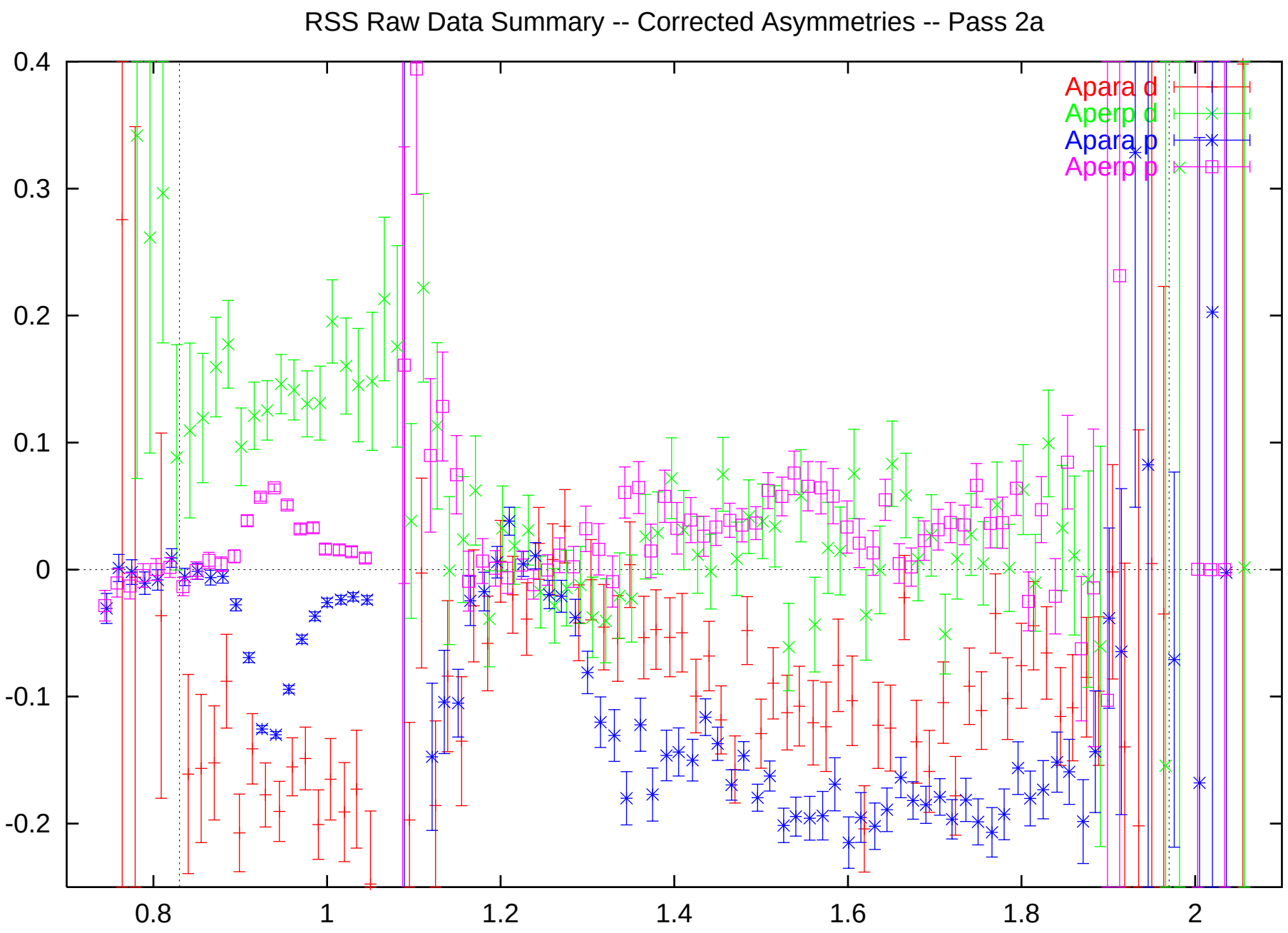
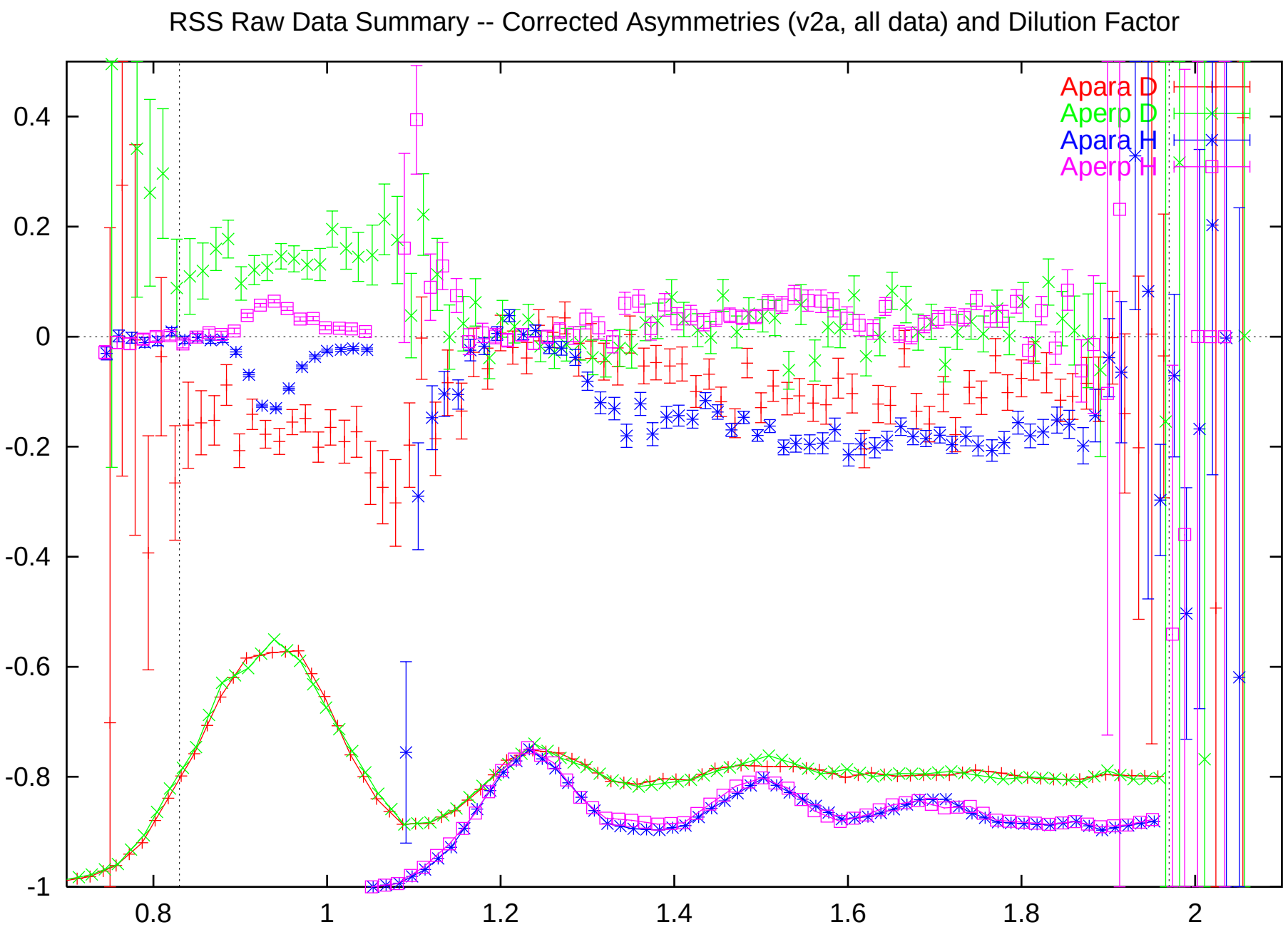

Polarization Corrected Deuteron Asymmetries -- Pass 2a
0.4
0.3
0.2
0.1
0
-0.1
-0.2
-0.3
0.8
1
1.2
1.4
1.6
1.8
2
W
parallel
perpendicular

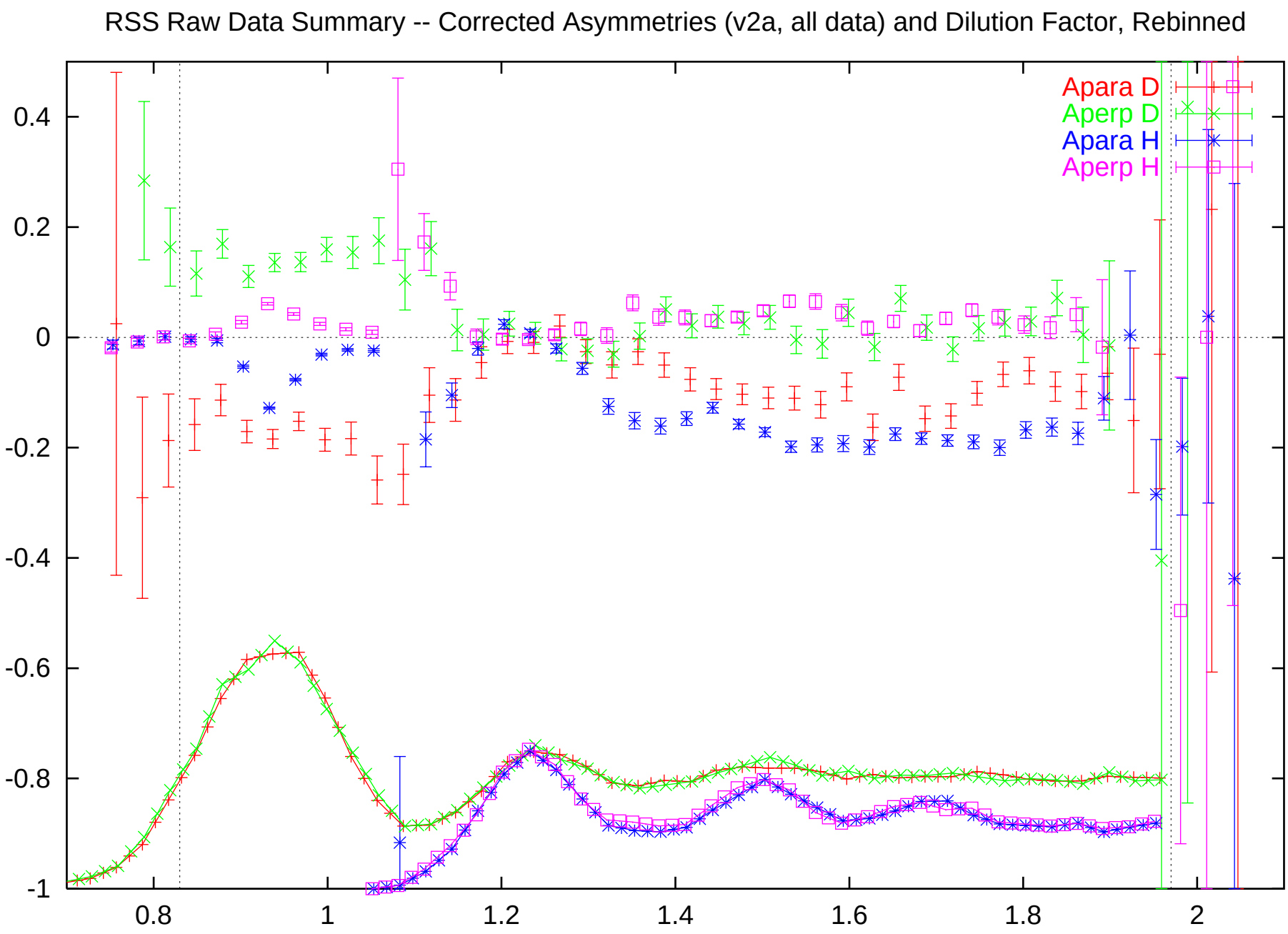

Polarization Corrected Deuteron Asymmetries -- Pass 2 & 2a
0.4
0.3
0.2
0.1
0
-0.1
-0.2
-0.3
0.8
1
1.2
1.4
1.6
1.8
2
W
para 2
para 2a
perp 2
perp 2a

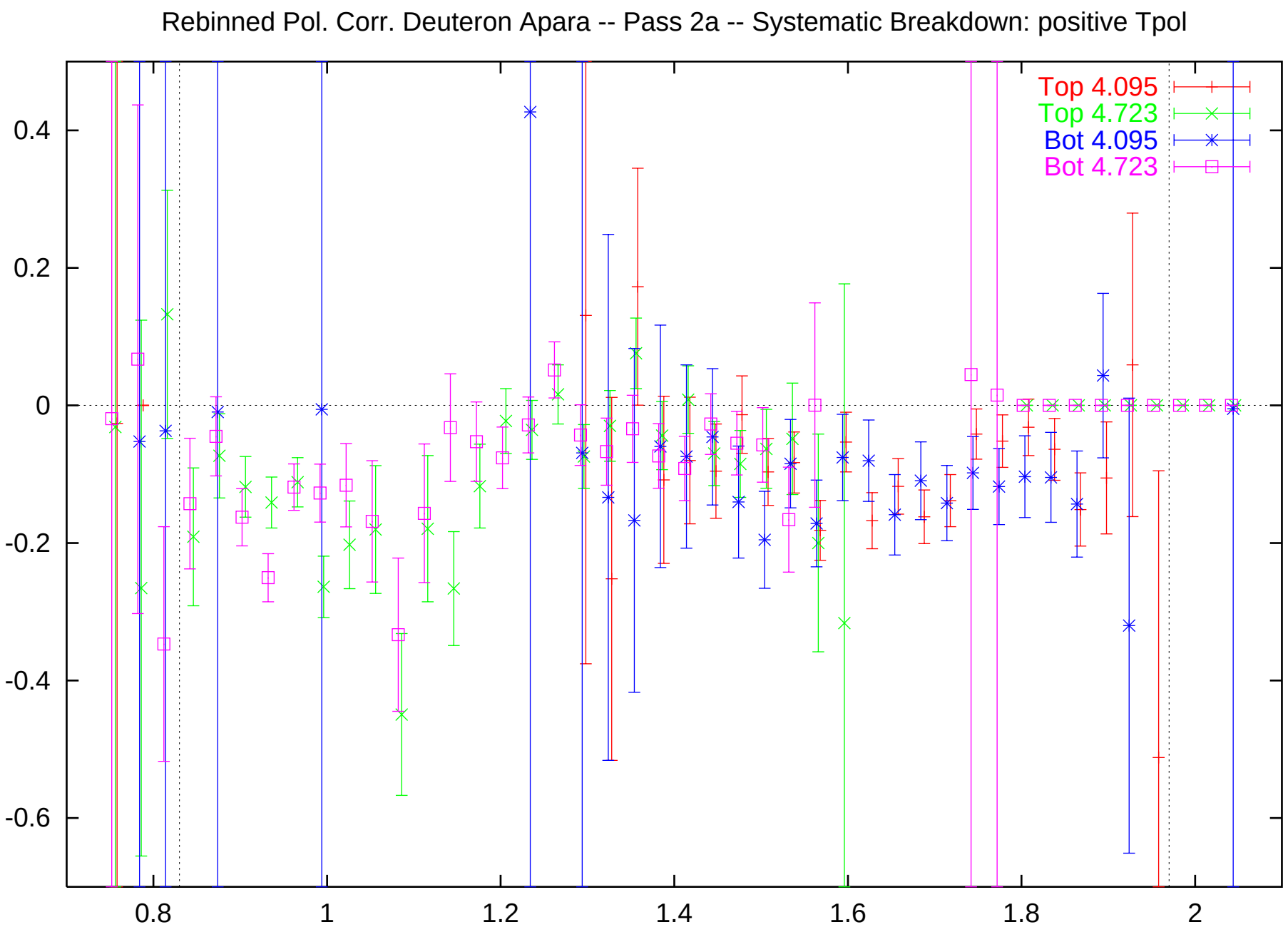

Polarization Corrected Proton Asymmetries -- Pass 2a
parallel
perpendicular
0.4
0.3
0.2
0.1
0
-0.1
-0.2
-0.3
0.8
1
1.2
1.4
1.6
1.8
2
W

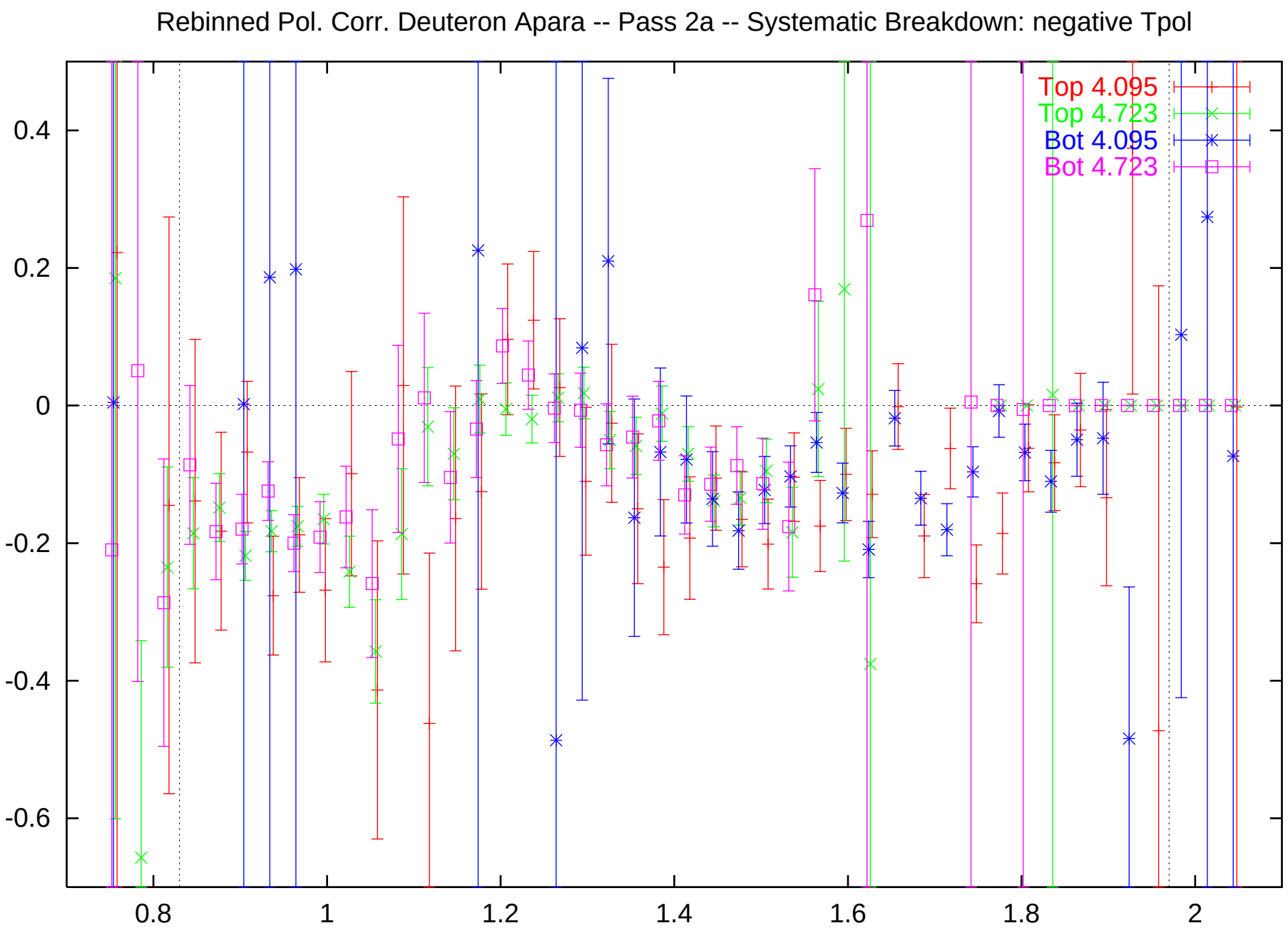

Polarization Corrected Proton Asymmetries -- Pass 2 & 2a
para 2
para 2a
perp 2
perp 2a
0.4
0.3
0.2
0.1
0
-0.1
-0.2
-0.3
0.8
1
1.2
1.4
1.6
1.8
2
W

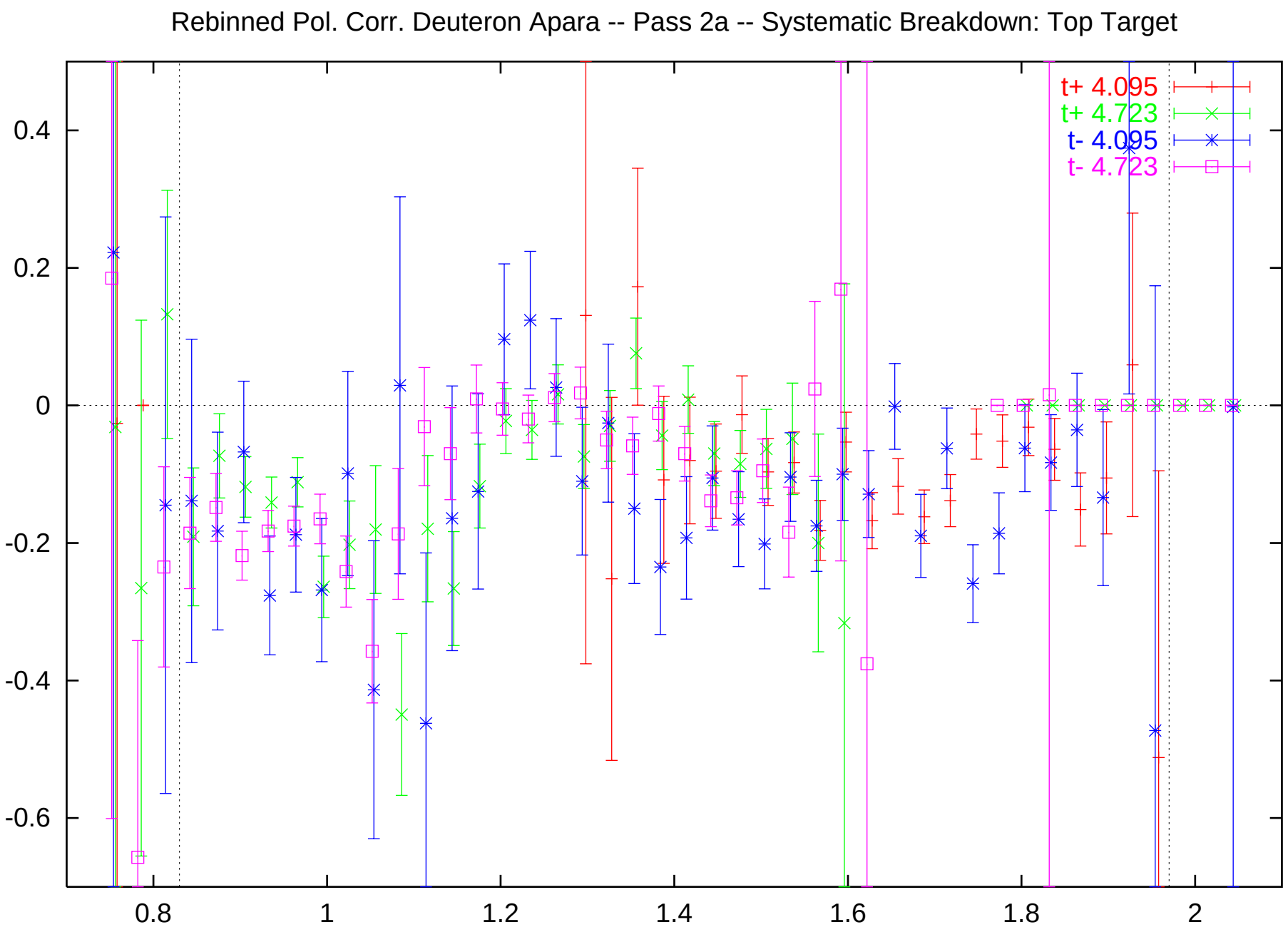

RSS Raw Data Summary -- Corrected Asymmetries -- Pass 2a
Apara d
Aperp d
Apara p
Aperp p
0.4
0.3
0.2
0.1
0
-0.1
-0.2
0.8
1
1.2
1.4
1.6
1.8
2

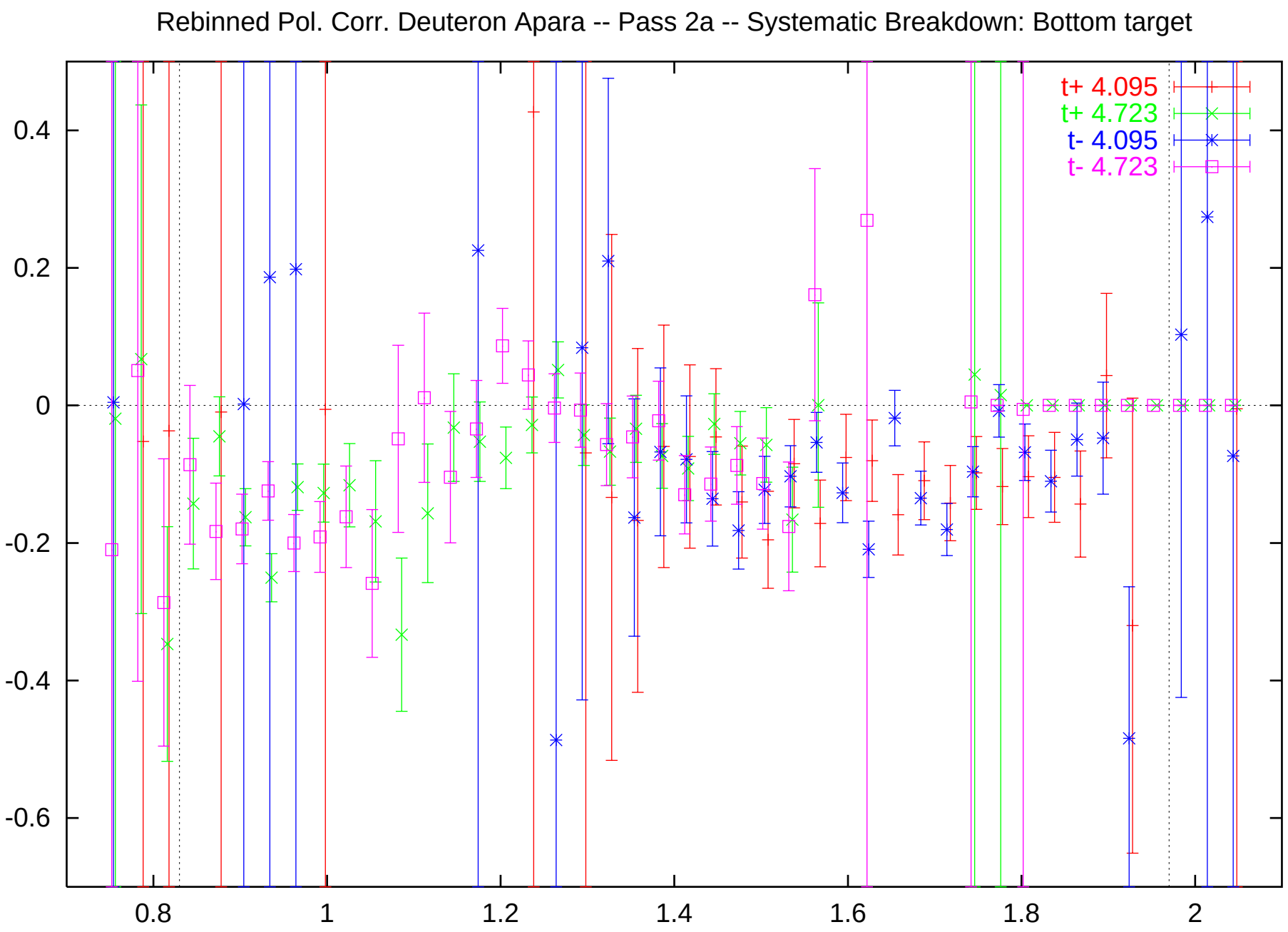

RSS Raw Data Summary -- Corrected Asymmetries (v2a, all data) and Dilution Factor
Apara D
Aperp D
Apara H
Aperp H
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
0.8
1
1.2
1.4
1.6
1.8
2

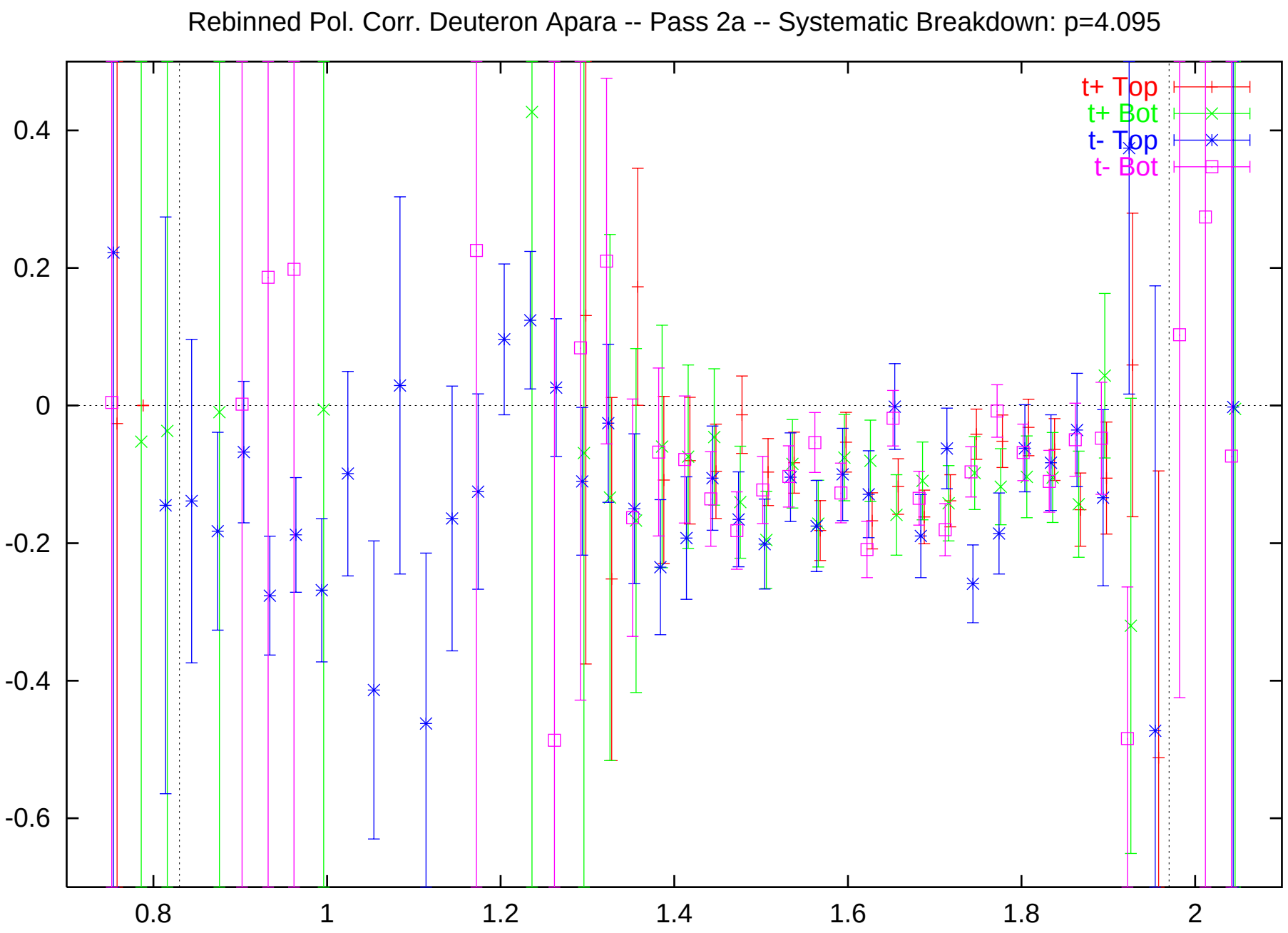

RSS Raw Data Summary -- Corrected Asymmetries (v2a, all data) and Dilution Factor, Rebinned
Apara D
Aperp D
Apara H
Aperp H
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
0.8
1
1.2
1.4
1.6
1.8
2

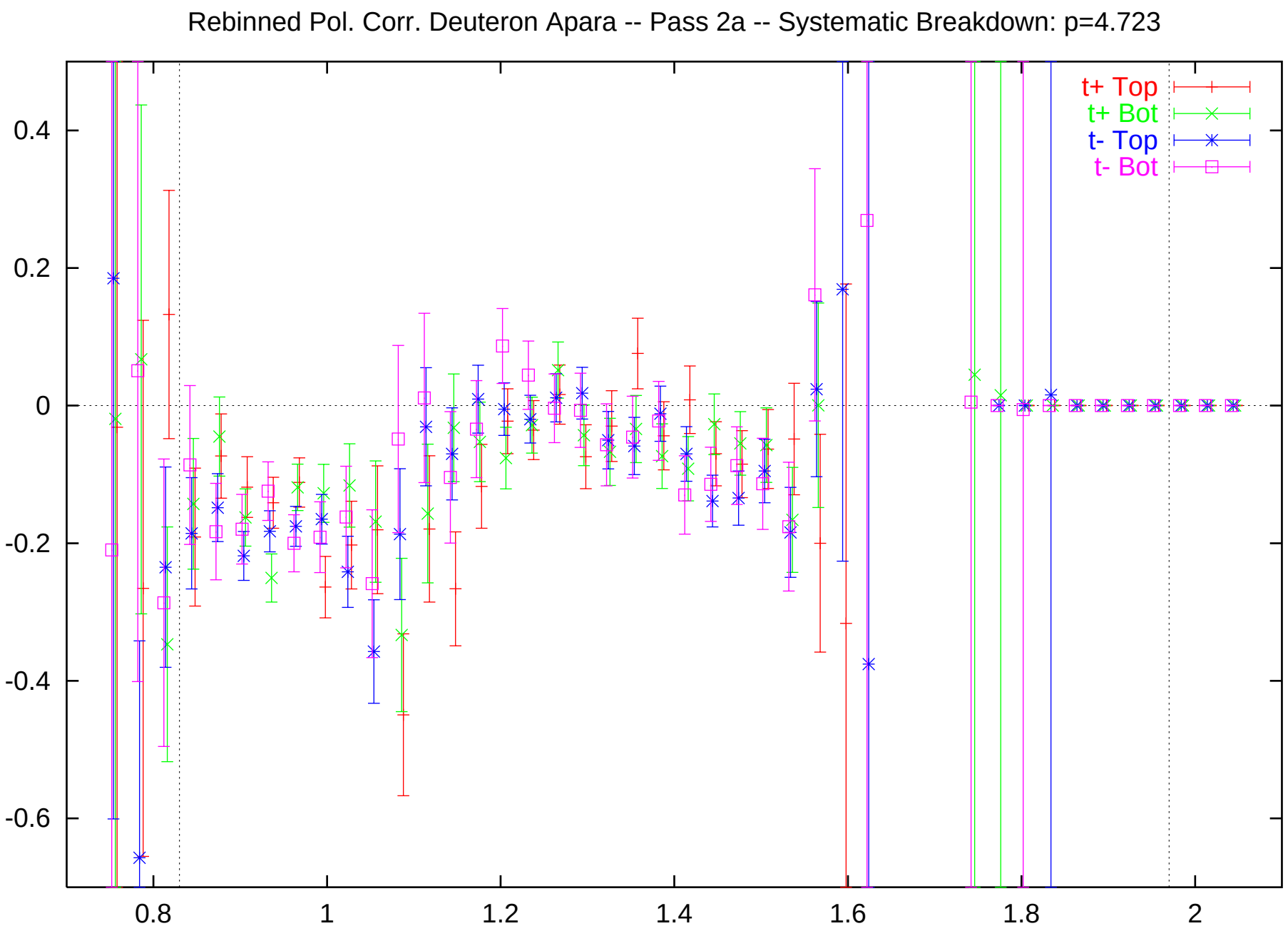

Rebinned Pol. Corr. Deuteron Apara -- Pass 2a -- Systematic Breakdown: positive Tpol
Top 4.095
Top 4.723
Bot 4.095
Bot 4.723
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2

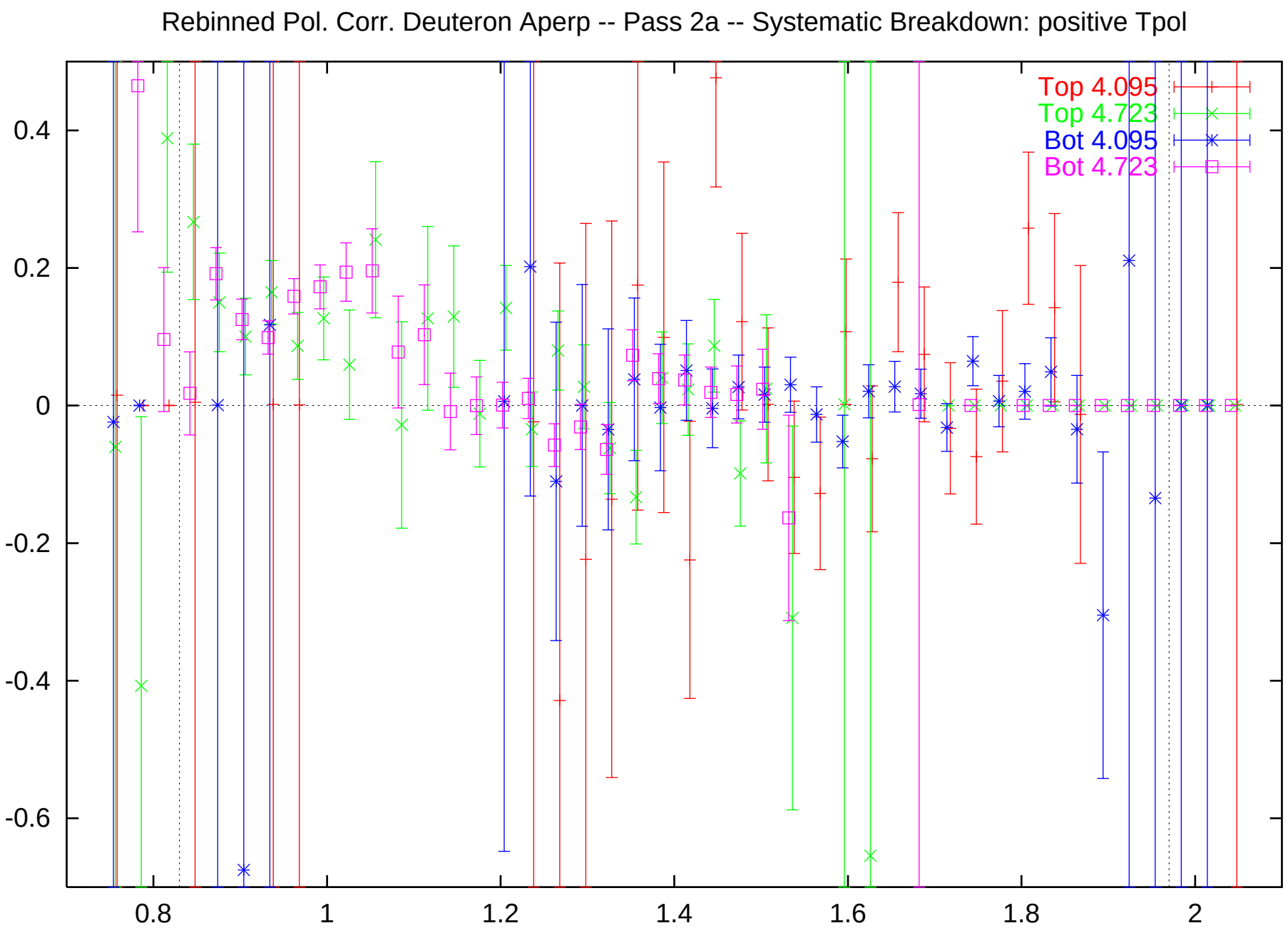

Rebinned Pol. Corr. Deuteron Apara -- Pass 2a -- Systematic Breakdown: negative Tpol
Top 4.095
Top 4.723
Bot 4.095
Bot 4.723
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2

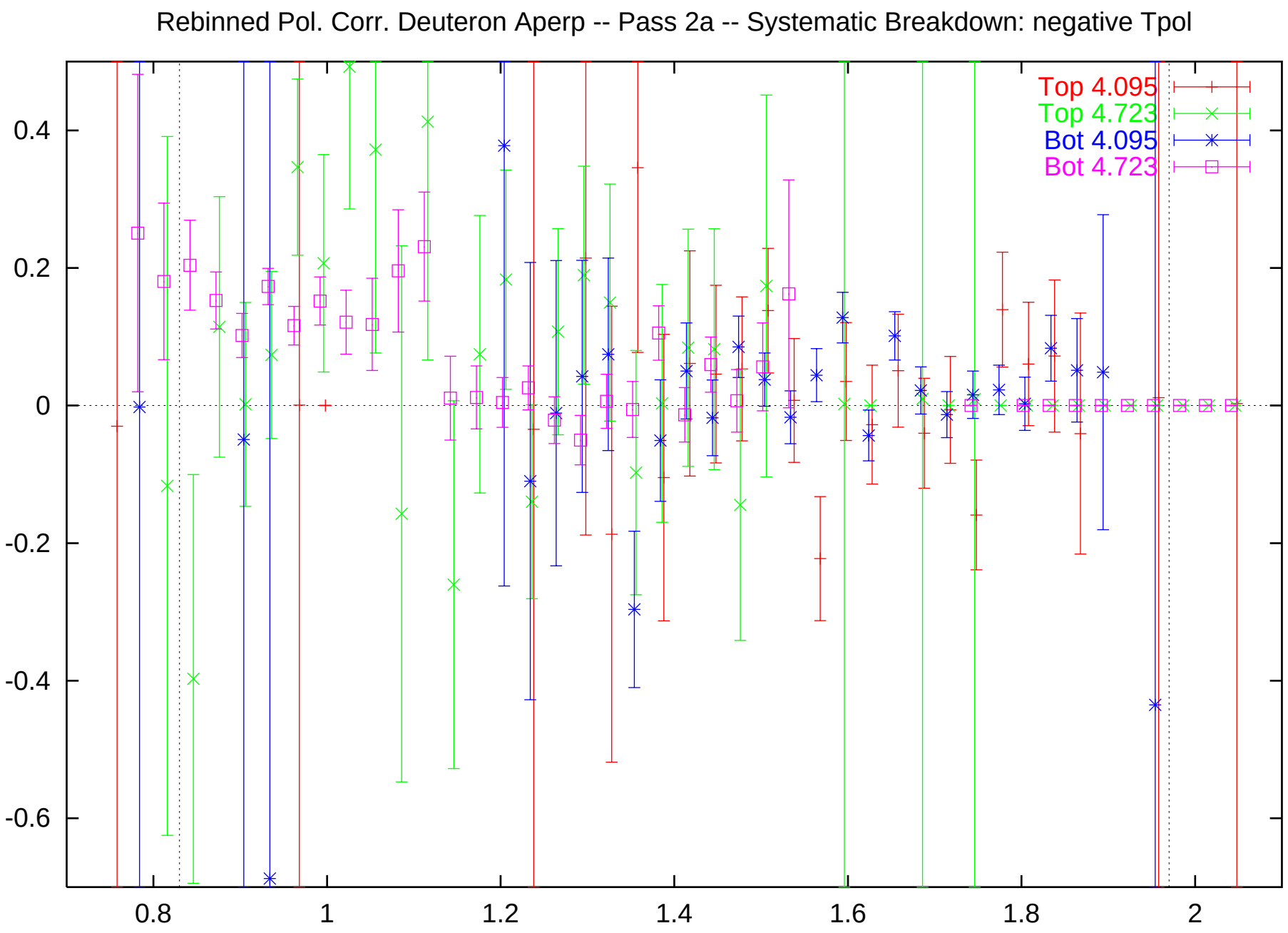

Rebinned Pol. Corr. Deuteron Apara -- Pass 2a -- Systematic Breakdown: Top Target
t+ 4.095
t+ 4.723
t- 4.095
t- 4.723
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2

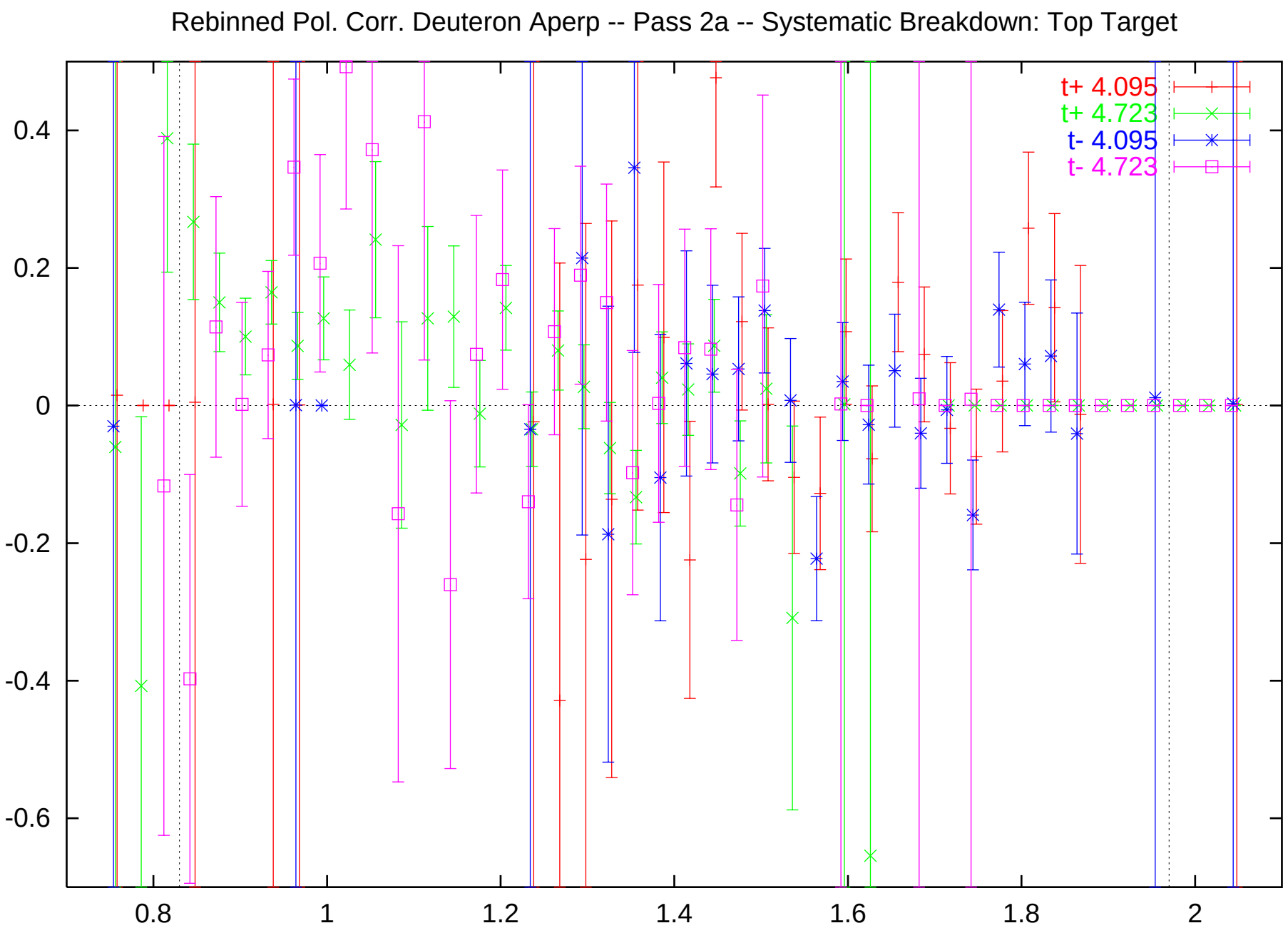

Rebinned Pol. Corr. Deuteron Apara -- Pass 2a -- Systematic Breakdown: Bottom target
t+ 4.095
t+ 4.723
t- 4.095
t- 4.723
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2

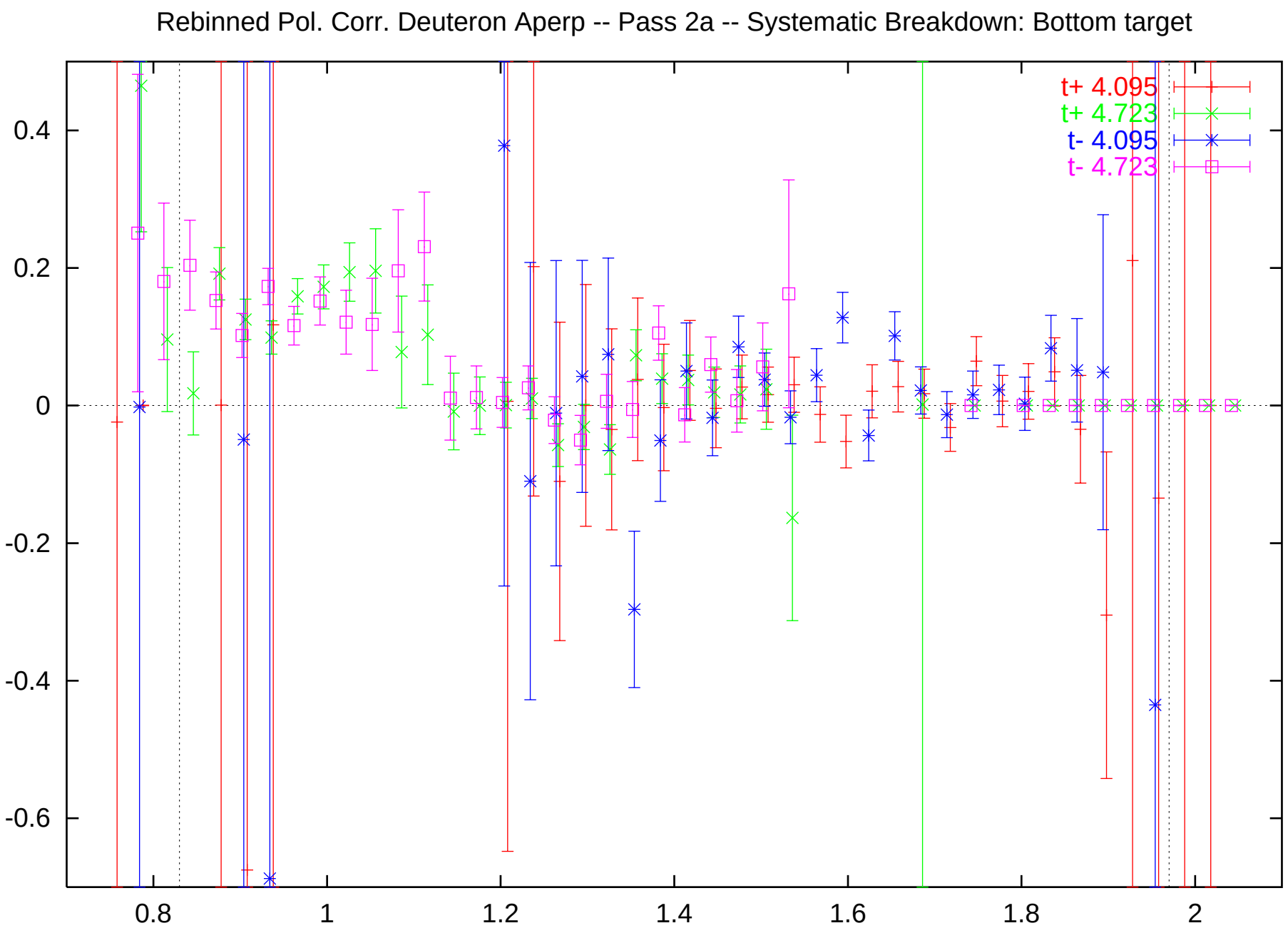

Rebinned Pol. Corr. Deuteron Apara -- Pass 2a -- Systematic Breakdown: p=4.095
t+ Top
t+ Bot
t- Top
t- Bot
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2

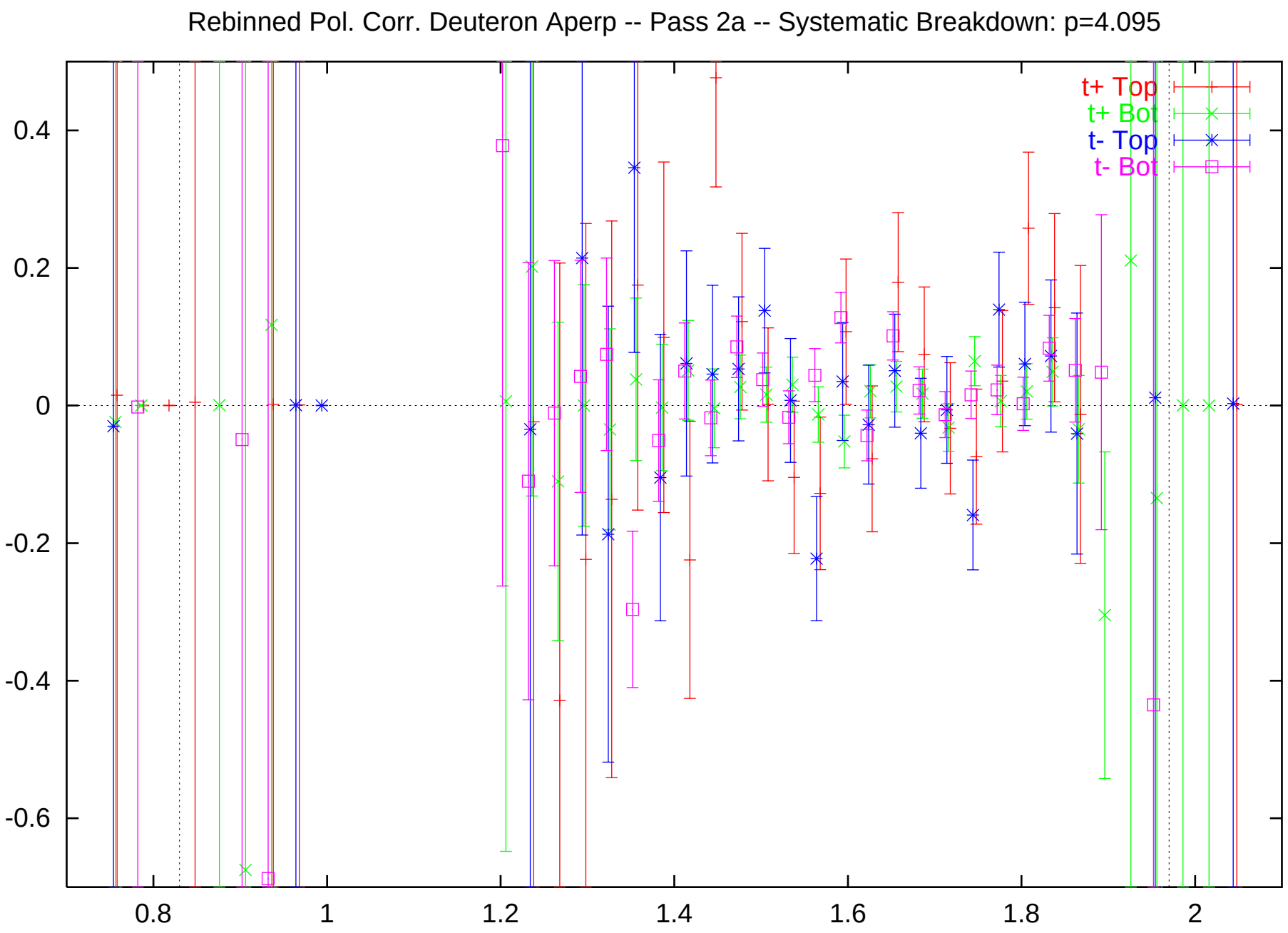

Rebinned Pol. Corr. Deuteron Apara -- Pass 2a -- Systematic Breakdown: p=4.723
t+ Top
t+ Bot
t- Top
t- Bot
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2

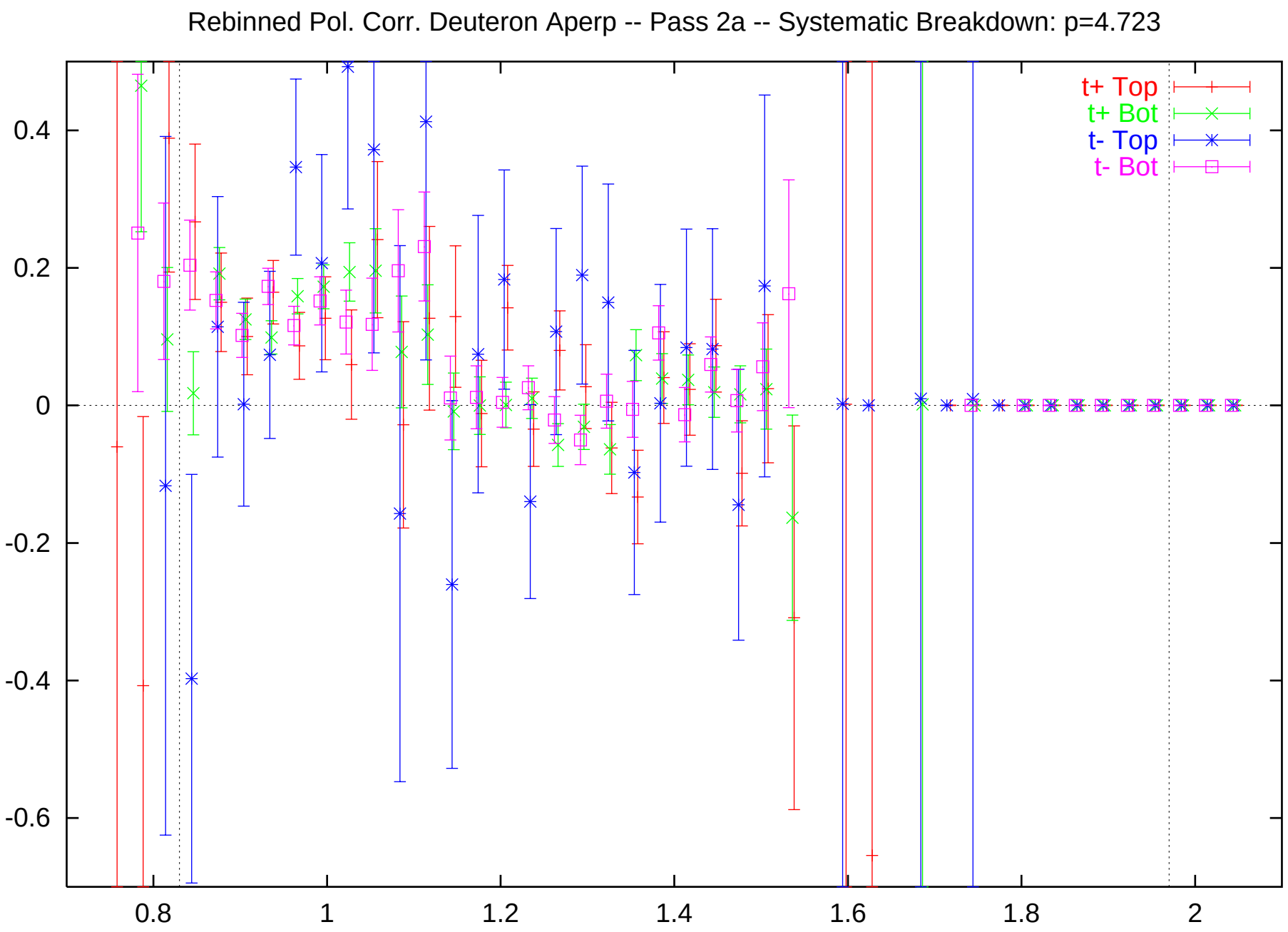

Rebinned Pol. Corr. Deuteron Aperp -- Pass 2a -- Systematic Breakdown: positive Tpol
Top 4.095
Top 4.723
Bot 4.095
Bot 4.723
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2

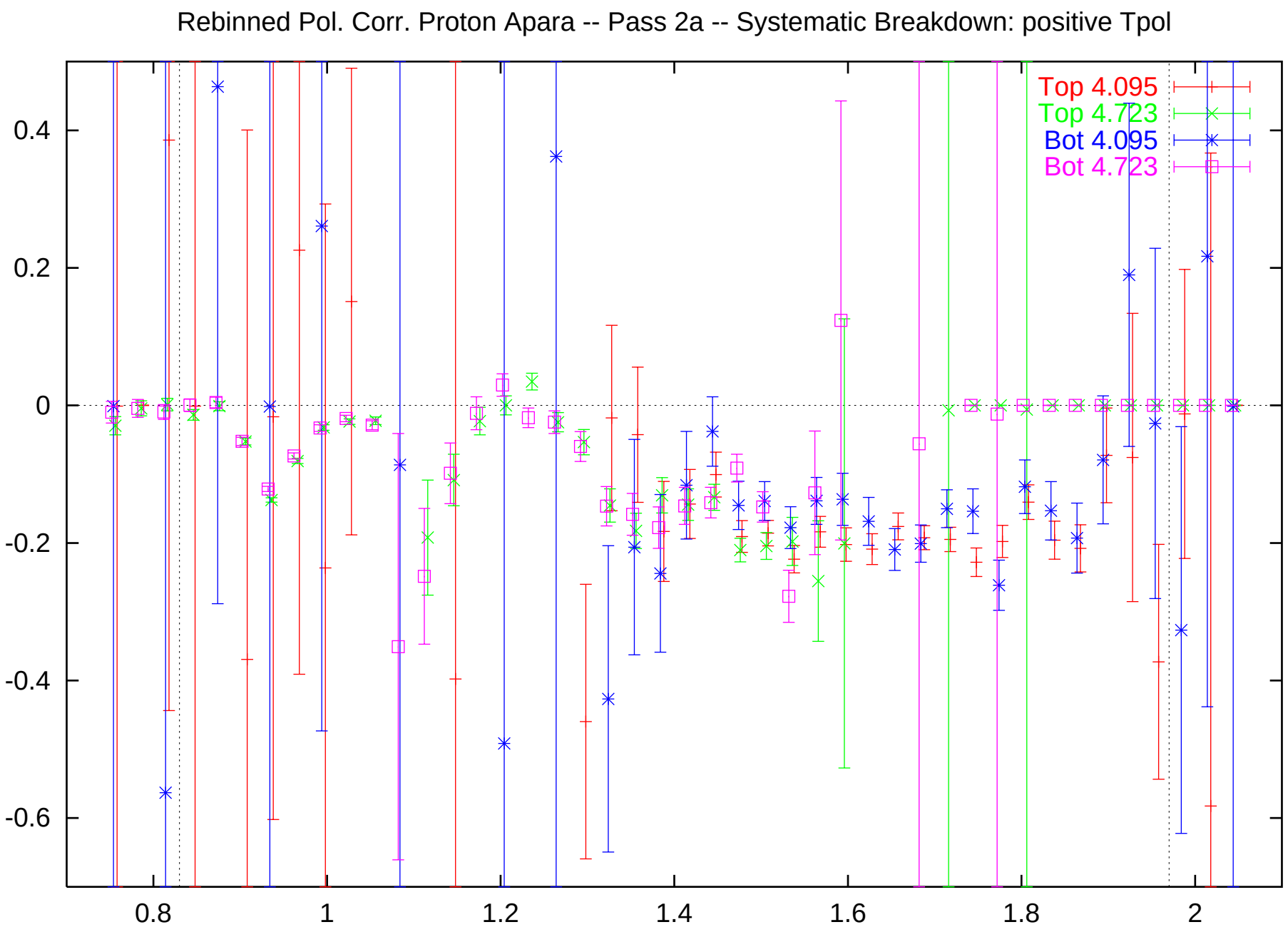

Rebinned Pol. Corr. Deuteron Aperp -- Pass 2a -- Systematic Breakdown: negative Tpol
Top 4.095
Top 4.723
Bot 4.095
Bot 4.723
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2

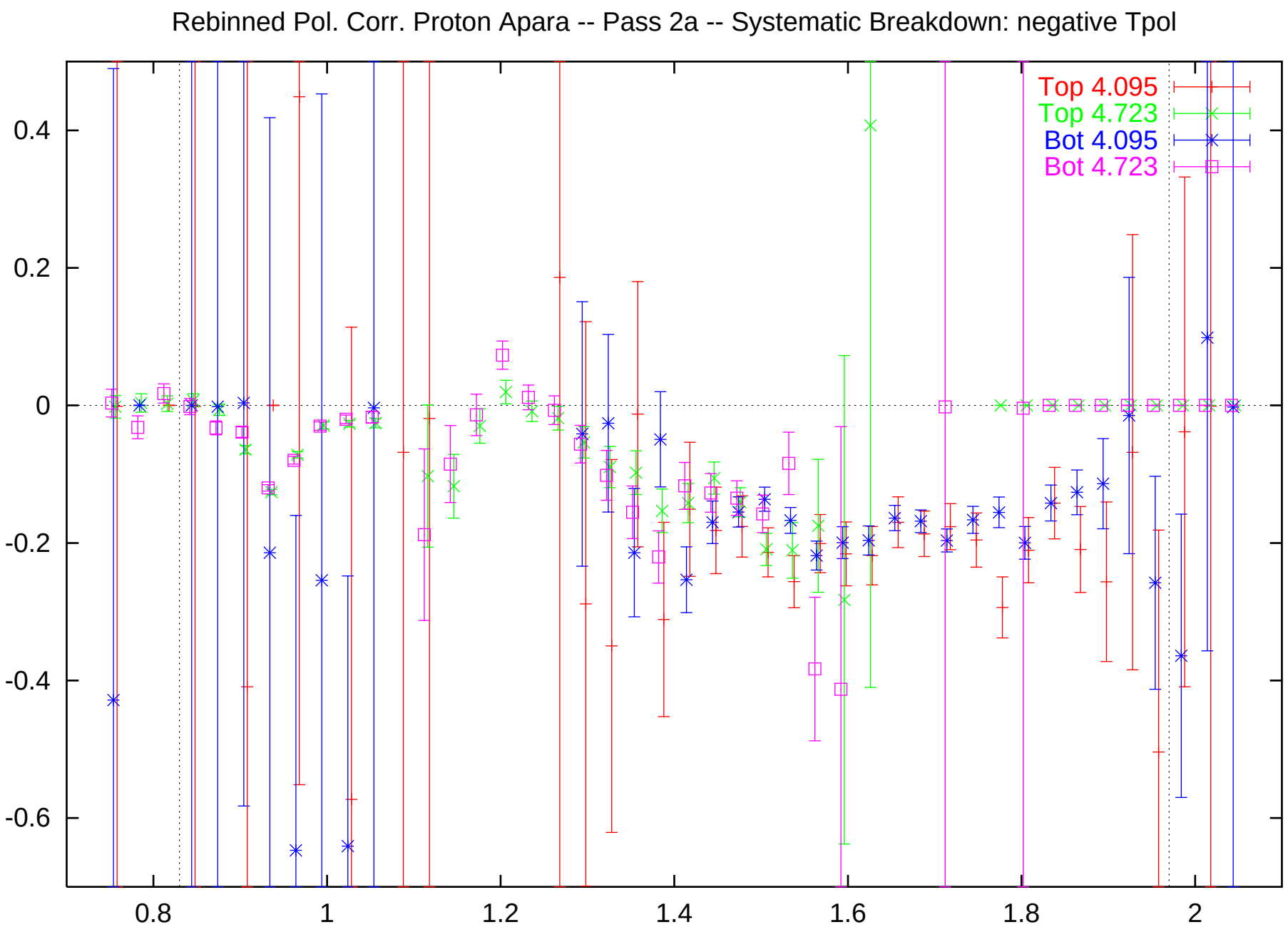

Rebinned Pol. Corr. Deuteron Aperp -- Pass 2a -- Systematic Breakdown: Top Target
t+ 4.095
t+ 4.723
t- 4.095
t- 4.723
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2

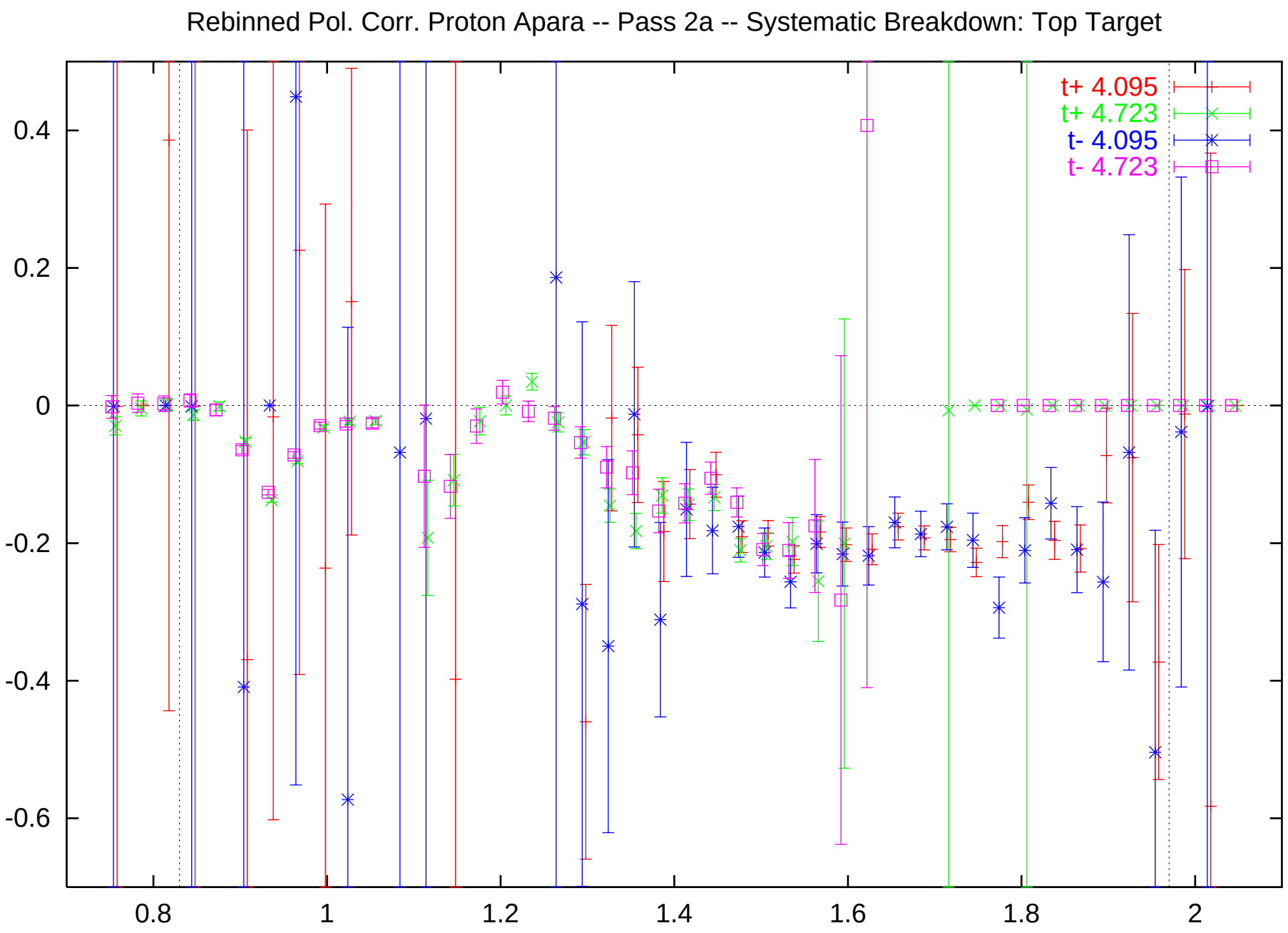

Rebinned Pol. Corr. Deuteron Aperp -- Pass 2a -- Systematic Breakdown: Bottom target
t+ 4.095
t+ 4.723
t- 4.095
t- 4.723
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2

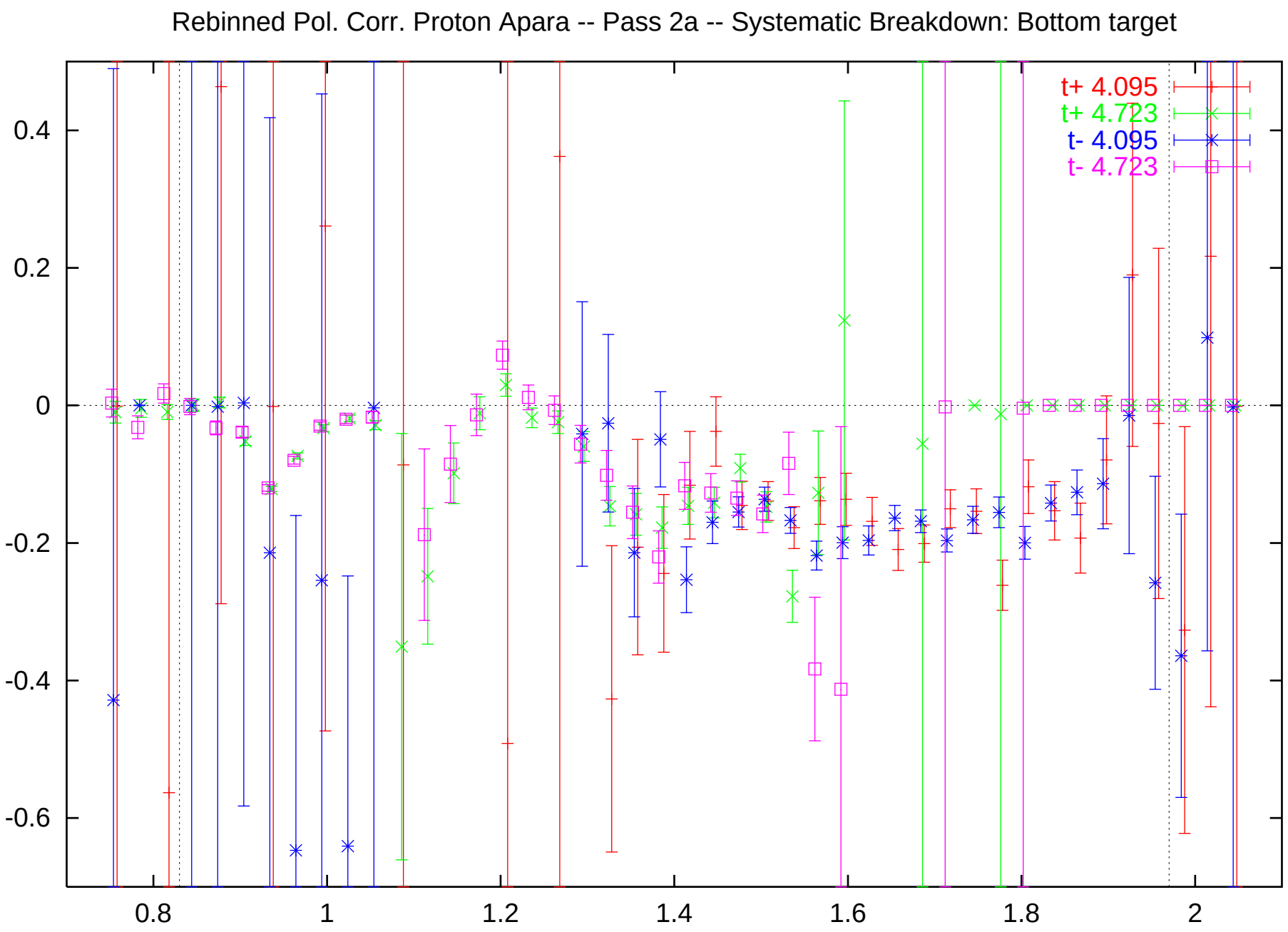

Rebinned Pol. Corr. Deuteron Aperp -- Pass 2a -- Systematic Breakdown: p=4.095
t+ Top
t+ Bot
t- Top
t- Bot
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2

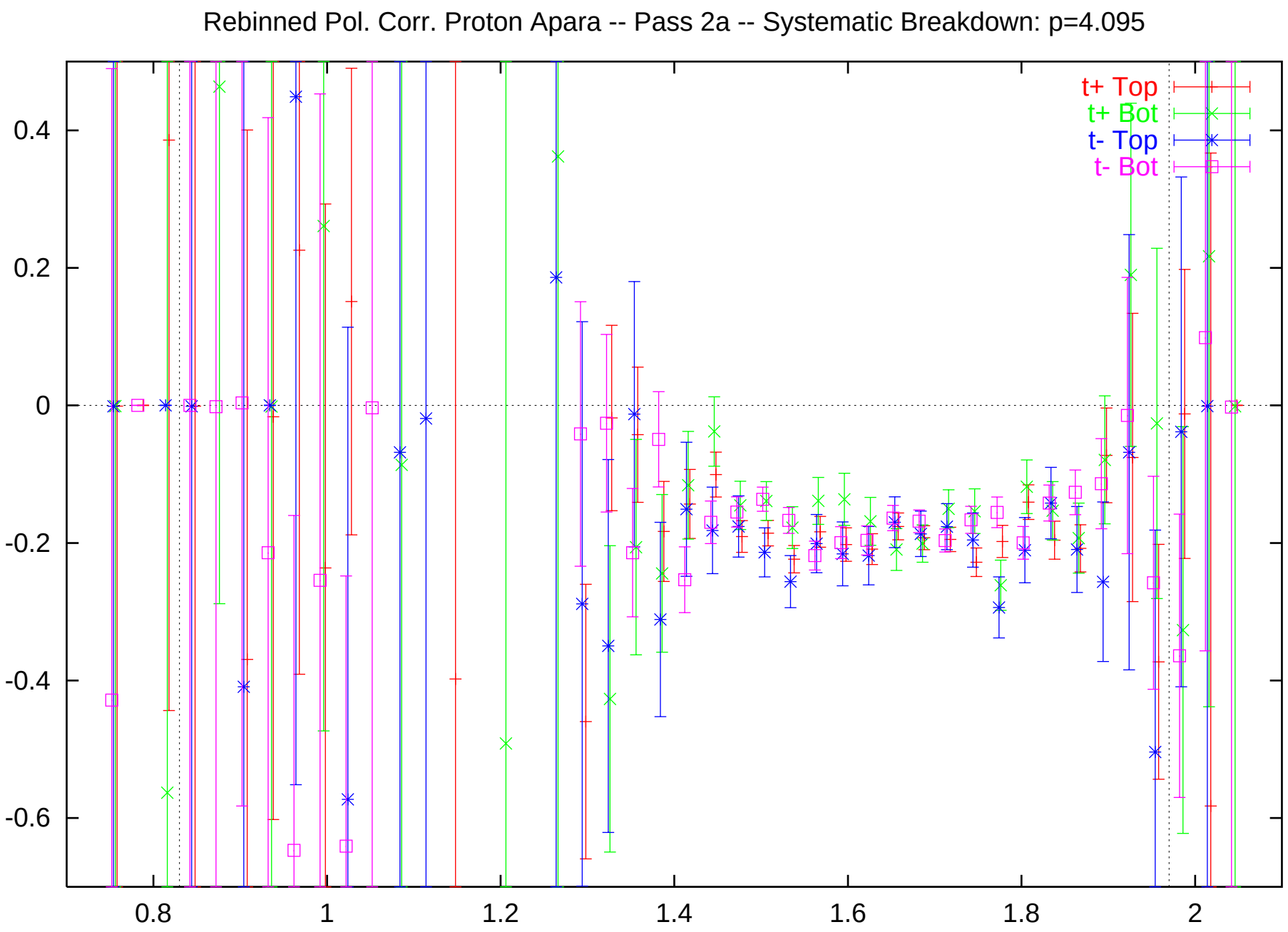

Rebinned Pol. Corr. Deuteron Aperp -- Pass 2a -- Systematic Breakdown: p=4.723
t+ Top
t+ Bot
t- Top
t- Bot
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2

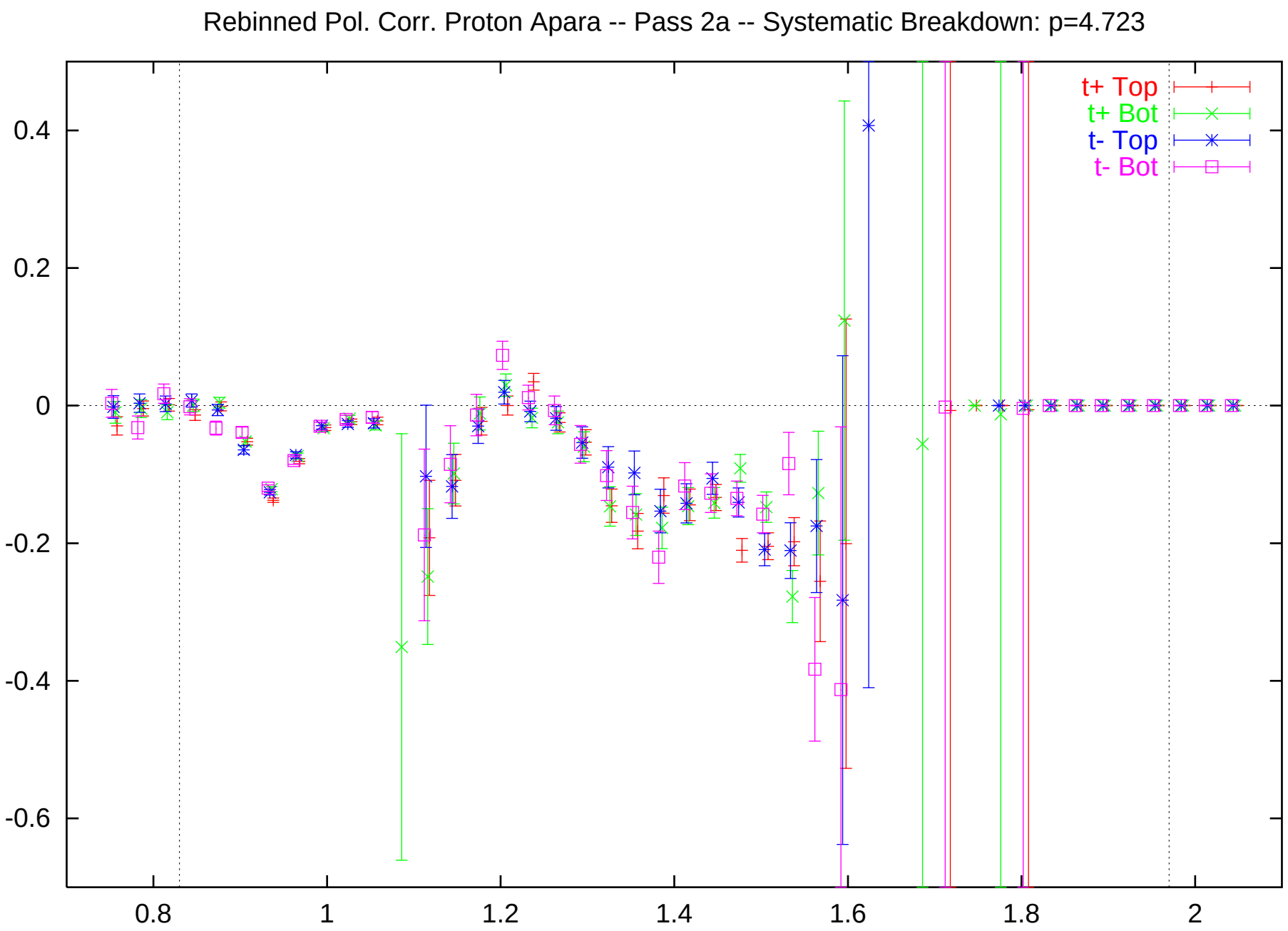

Rebinned Pol. Corr. Proton Apara -- Pass 2a -- Systematic Breakdown: positive Tpol
Top 4.095
Top 4.723
Bot 4.095
Bot 4.723
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2

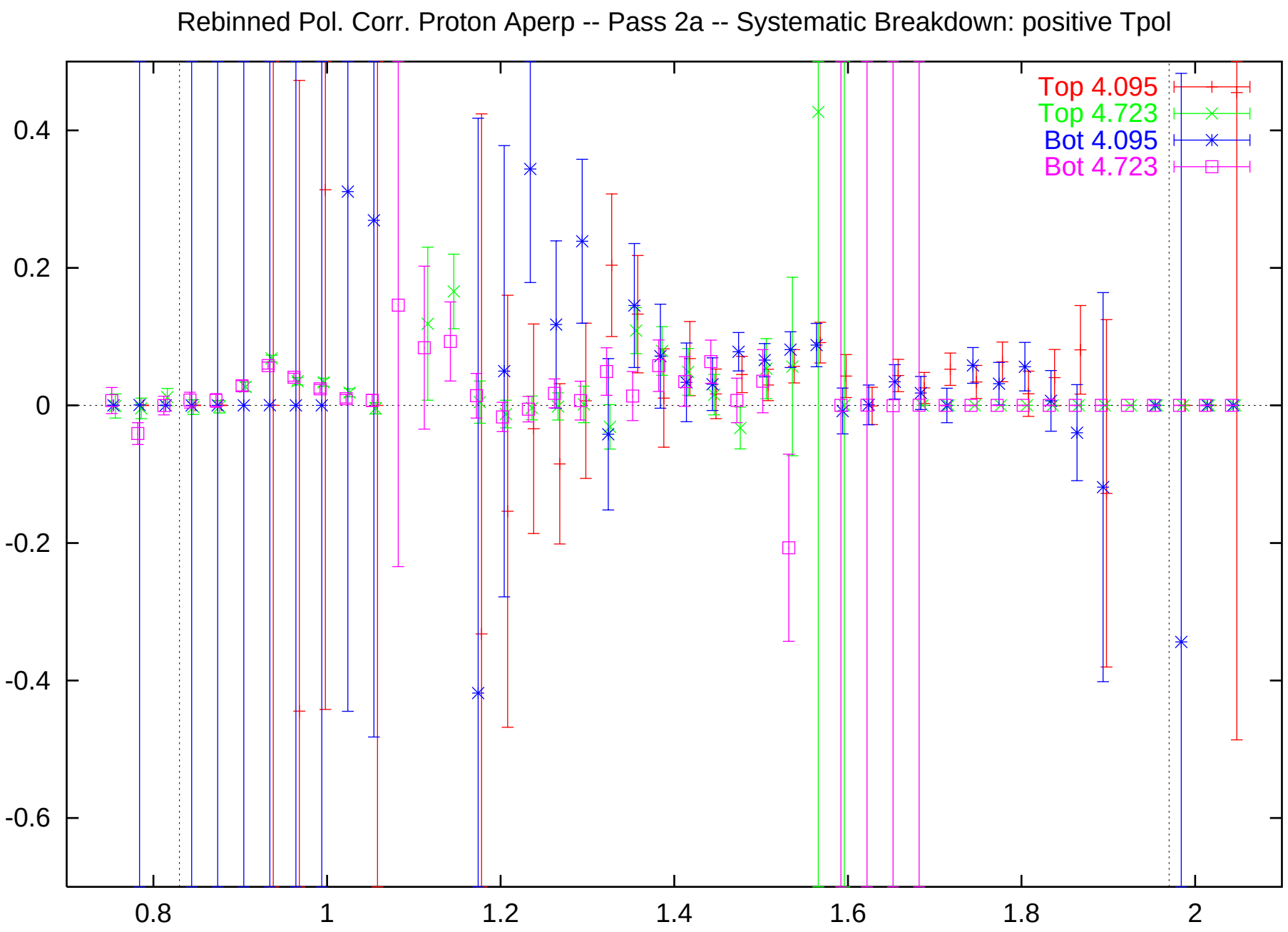

Rebinned Pol. Corr. Proton Apara -- Pass 2a -- Systematic Breakdown: negative Tpol
Top 4.095
Top 4.723
Bot 4.095
Bot 4.723
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2

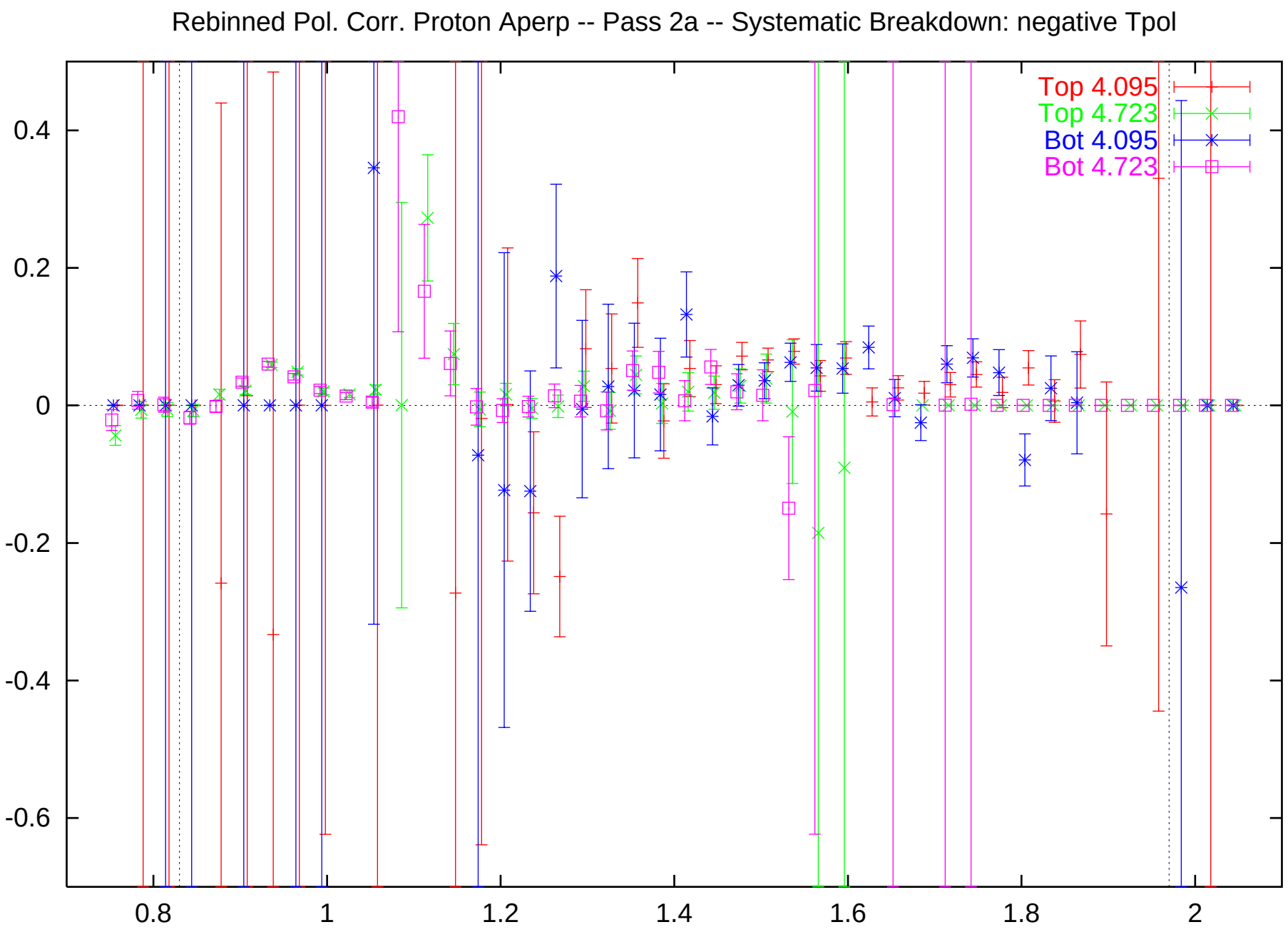

Rebinned Pol. Corr. Proton Apara -- Pass 2a -- Systematic Breakdown: Top Target
t+ 4.095
t+ 4.723
t- 4.095
t- 4.723
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2

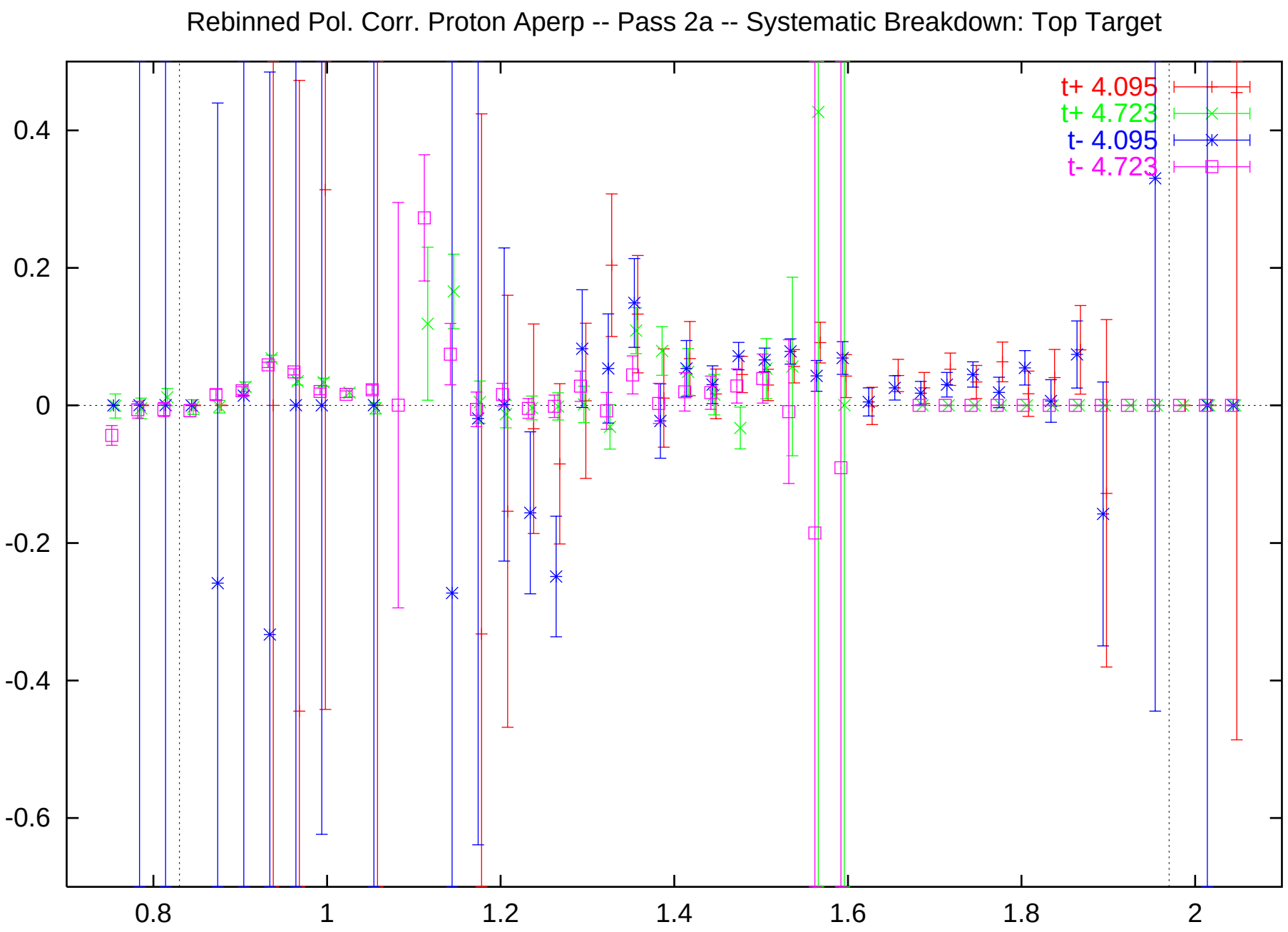

Rebinned Pol. Corr. Proton Apara -- Pass 2a -- Systematic Breakdown: Bottom target
t+ 4.095
t+ 4.723
t- 4.095
t- 4.723
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2

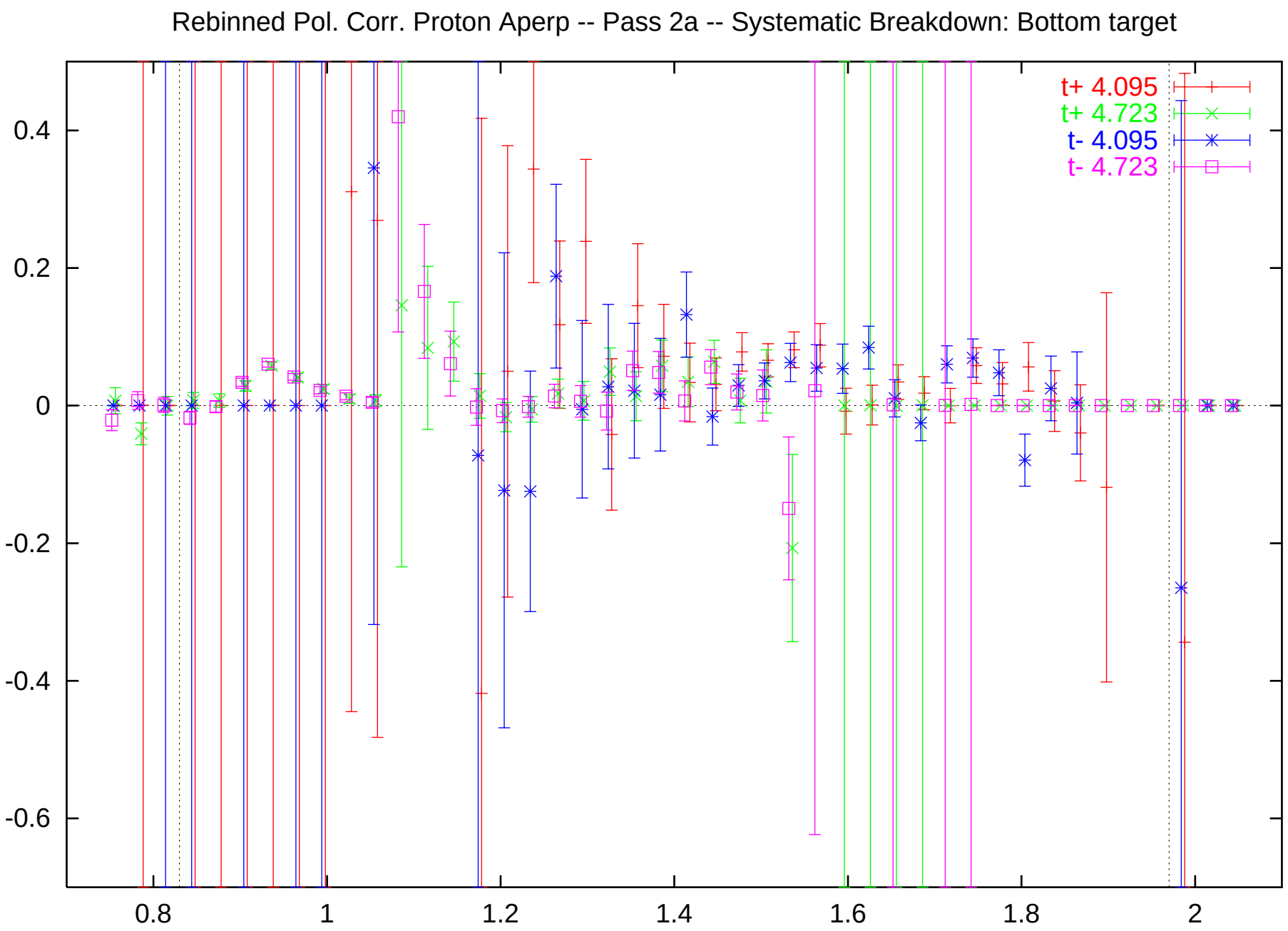

Rebinned Pol. Corr. Proton Apara -- Pass 2a -- Systematic Breakdown: p=4.095
t+ Top
t+ Bot
t- Top
t- Bot
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2

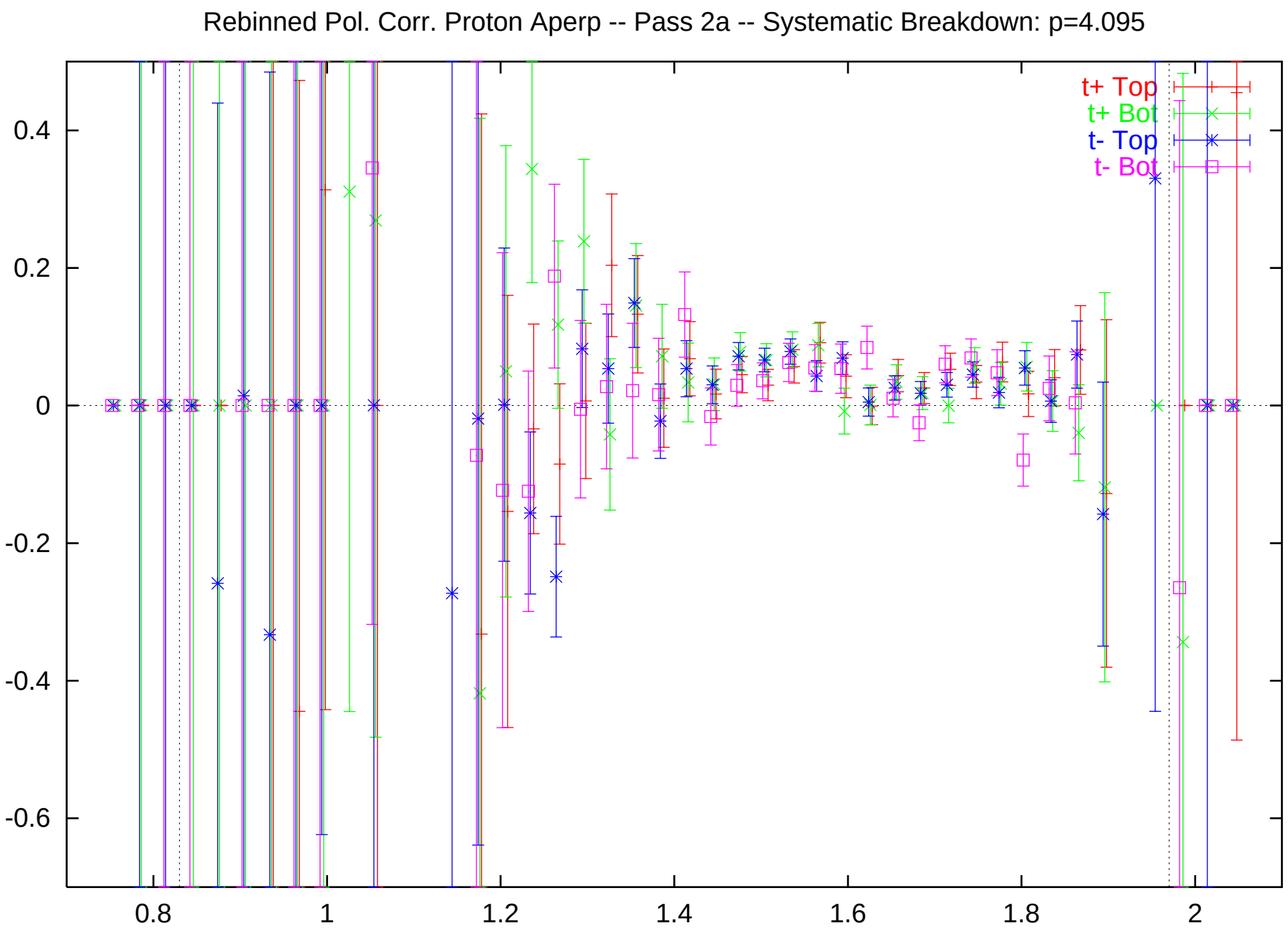

Rebinned Pol. Corr. Proton Apara -- Pass 2a -- Systematic Breakdown: p=4.723
t+ Top
t+ Bot
t- Top
t- Bot
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2

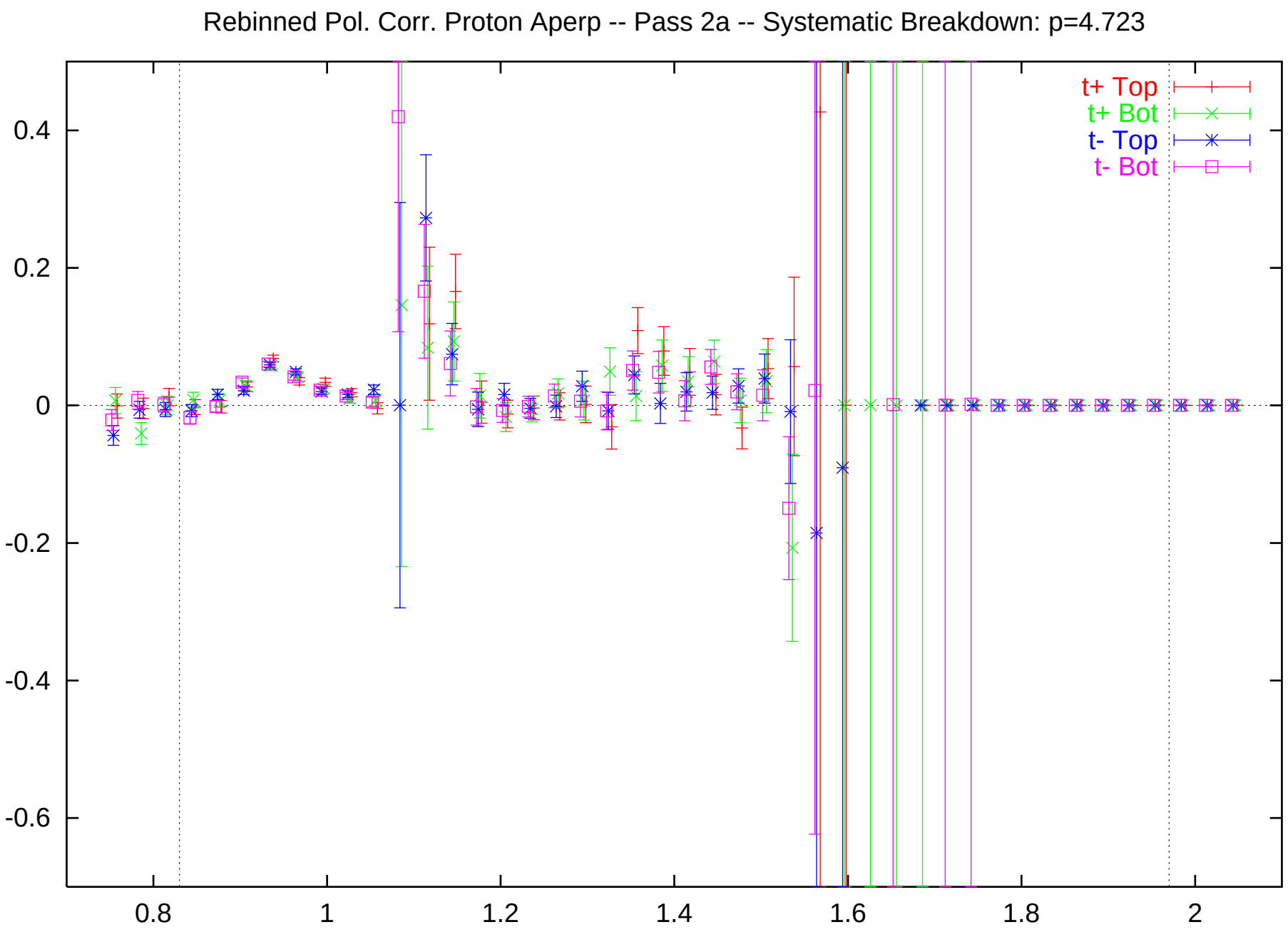

Rebinned Pol. Corr. Proton Aperp -- Pass 2a -- Systematic Breakdown: positive Tpol
Top 4.095
Top 4.723
Bot 4.095
Bot 4.723
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2


Rebinned Pol. Corr. Proton Aperp -- Pass 2a -- Systematic Breakdown: negative Tpol
Top 4.095
Top 4.723
Bot 4.095
Bot 4.723
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2


Rebinned Pol. Corr. Proton Aperp -- Pass 2a -- Systematic Breakdown: Top Target
t+ 4.095
t+ 4.723
t- 4.095
t- 4.723
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2


Rebinned Pol. Corr. Proton Aperp -- Pass 2a -- Systematic Breakdown: Bottom target
t+ 4.095
t+ 4.723
t- 4.095
t- 4.723
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2


Rebinned Pol. Corr. Proton Aperp -- Pass 2a -- Systematic Breakdown: p=4.095
t+ Top
t+ Bot
t- Top
t- Bot
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2


Rebinned Pol. Corr. Proton Aperp -- Pass 2a -- Systematic Breakdown: p=4.723
t+ Top
t+ Bot
t- Top
t- Bot
0.4
0.2
0
-0.2
-0.4
-0.6
0.8
1
1.2
1.4
1.6
1.8
2