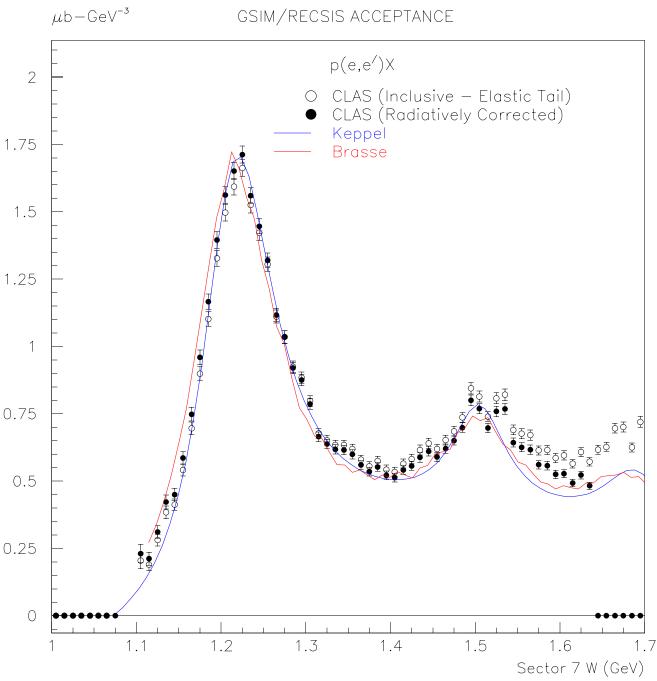
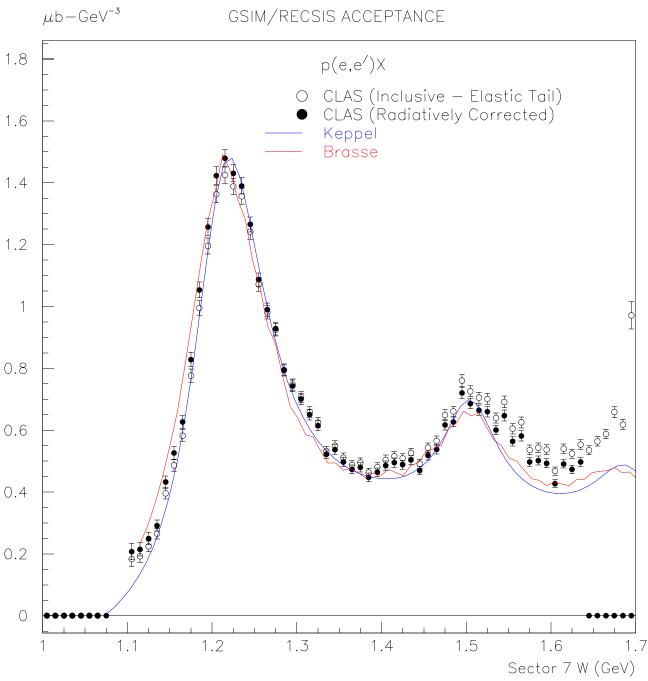
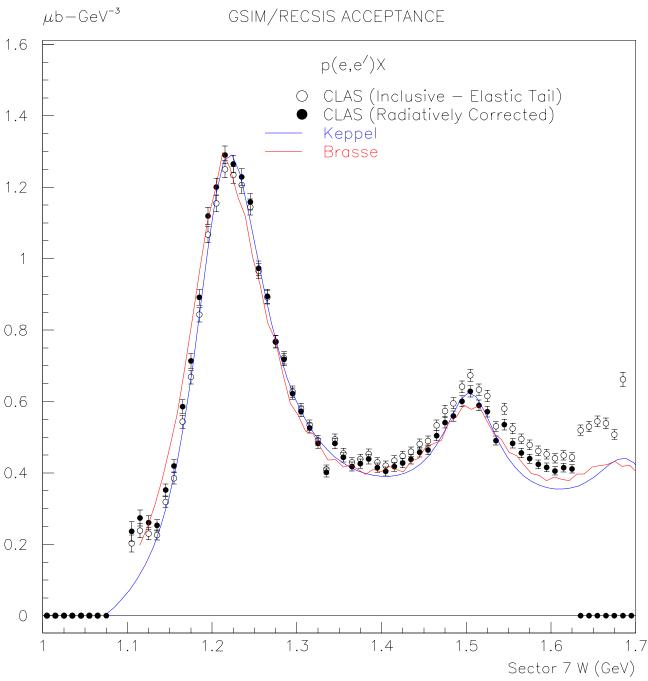
$Eb = 1.645 \text{ GeV } 0.34 < Q^2 < 0.36$ GSIM/RECSIS ACCEPTANCE



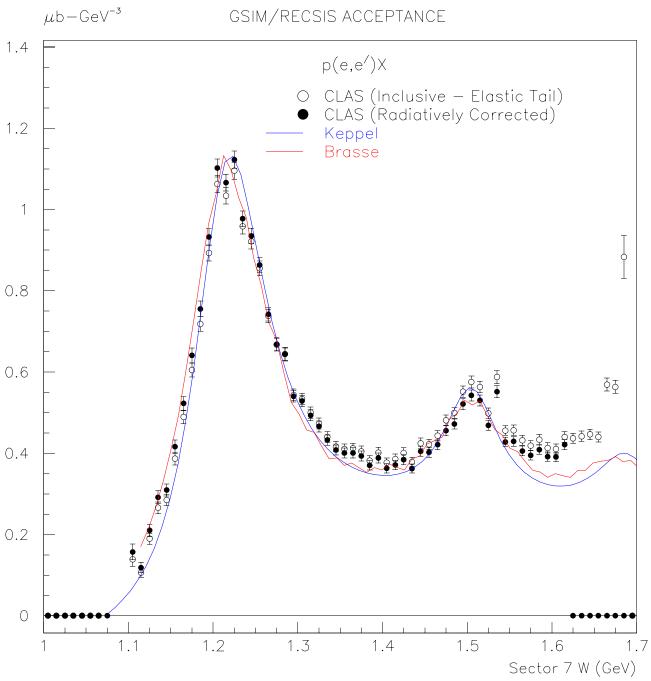
 $Eb = 1.645 \text{ GeV } 0.36 < Q^2 < 0.38$ GSIM/RECSIS ACCEPTANCE



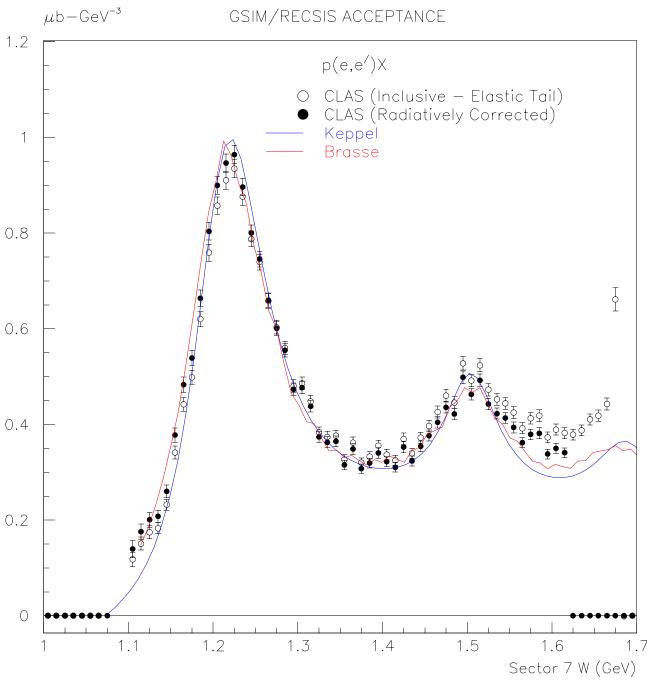
 $Eb = 1.645 \text{ GeV } 0.38 < Q^2 < 0.4$ GSIM/RECSIS ACCEPTANCE



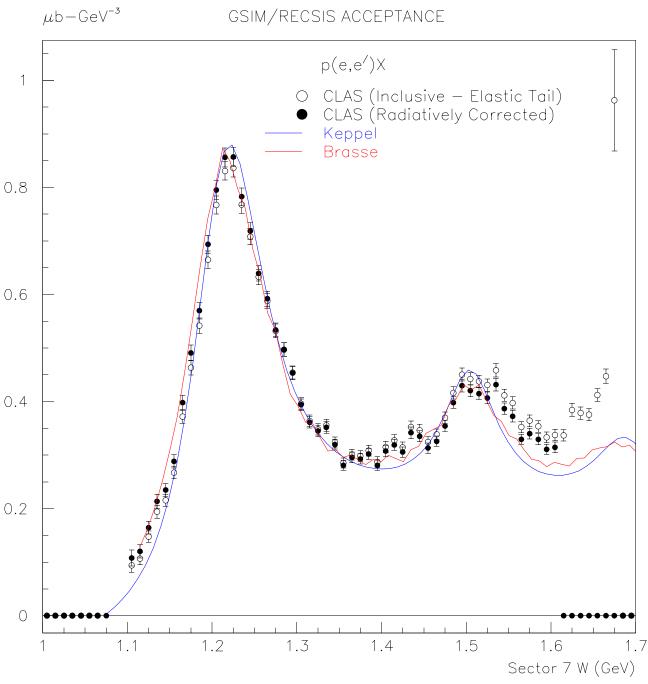
Eb=1.645 GeV 0.4<Q²<0.42 GSIM/RECSIS ACCEPTANCE



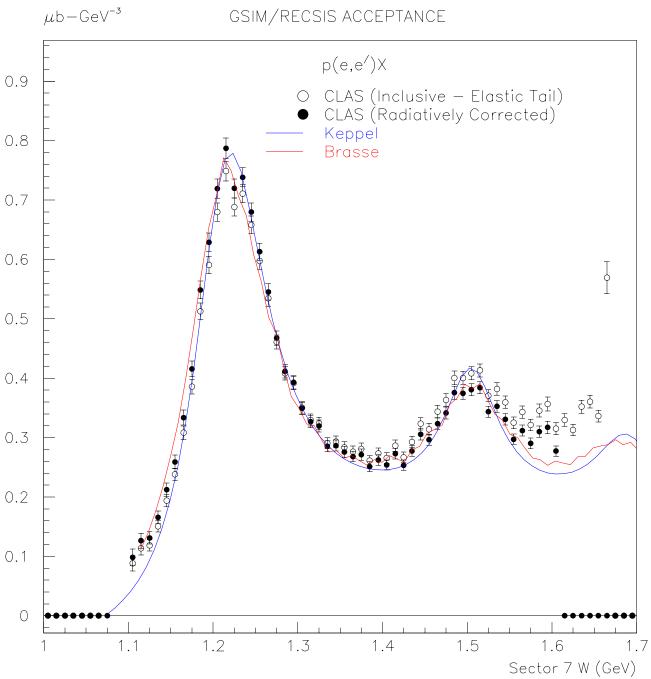
 $Eb = 1.645 \text{ GeV } 0.42 < Q^2 < 0.44$ GSIM/RECSIS ACCEPTANCE



Eb=1.645 GeV 0.44<Q²<0.46 GSIM/RECSIS ACCEPTANCE



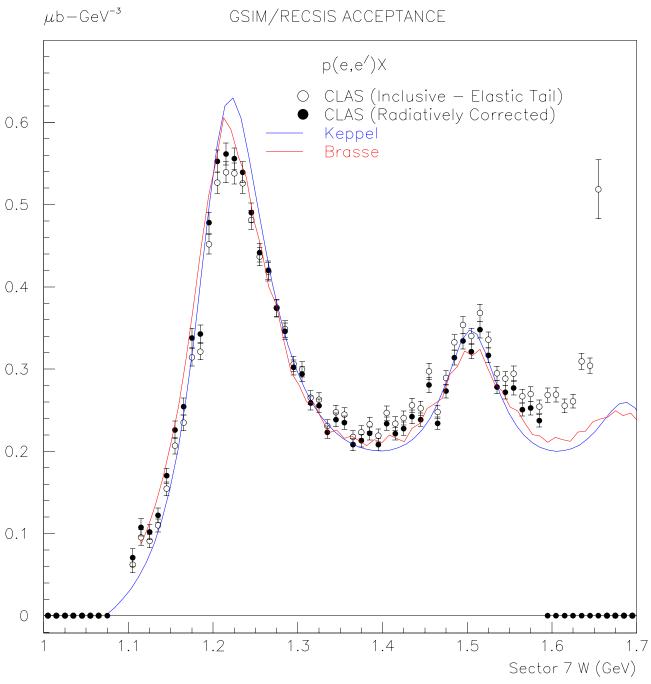
Eb=1.645 GeV $0.46 < Q^2 < 0.48$ GSIM/RECSIS ACCEPTANCE



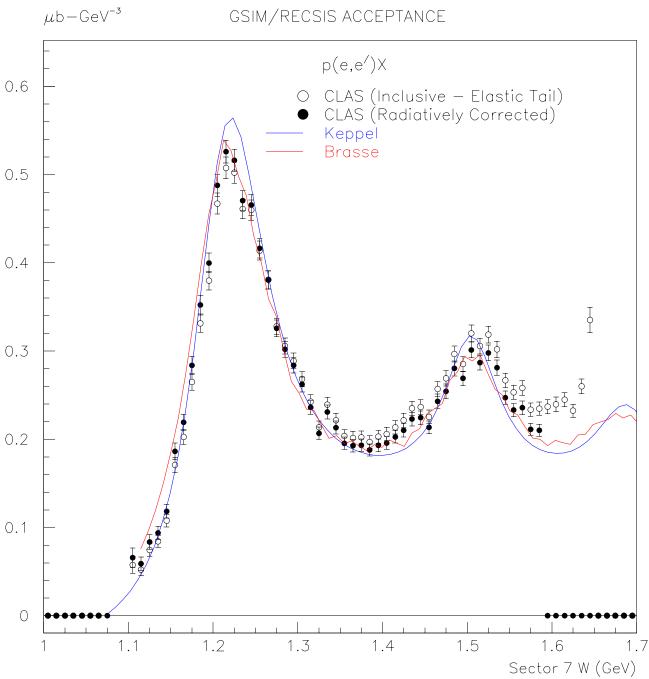
 $Eb = 1.645 \text{ GeV } 0.48 < Q^2 < 0.5$ μ b-GeV $^{-3}$ GSIM/RECSIS ACCEPTANCE p(e,e')X0.8 ○ CLAS (Inclusive - Elastic Tail)● CLAS (Radiatively Corrected) Keppel 0.7 Brasse 0.6 0.5 0.4 0.3 0.2 0.1 0 1.2 1.3 1.5 1.1 1.4 1.6

Sector 7 W (GeV)

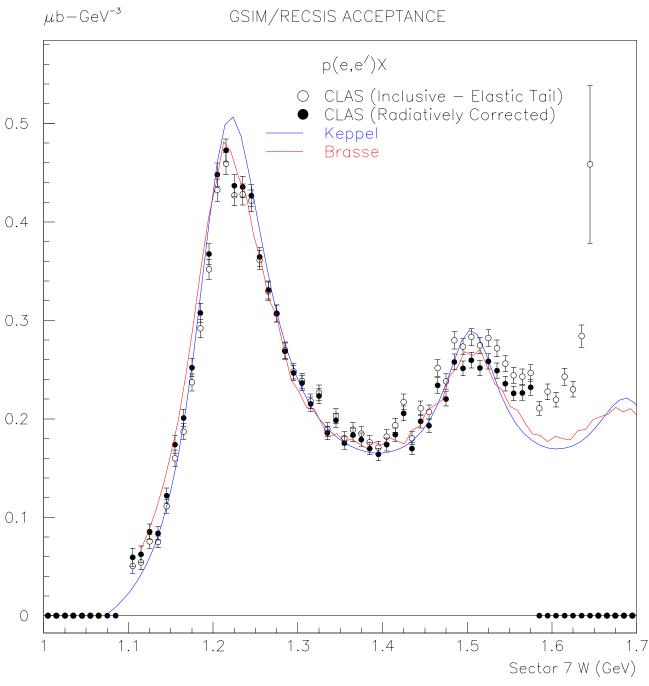
Eb=1.645 GeV $0.5 < Q^2 < 0.52$ GSIM/RECSIS ACCEPTANCE



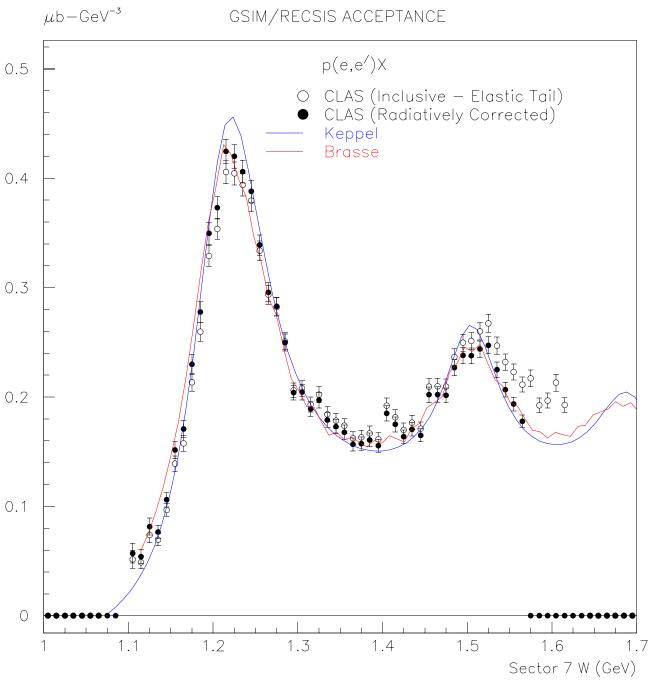
 $Eb = 1.645 \text{ GeV } 0.52 < Q^2 < 0.54$ GSIM/RECSIS ACCEPTANCE



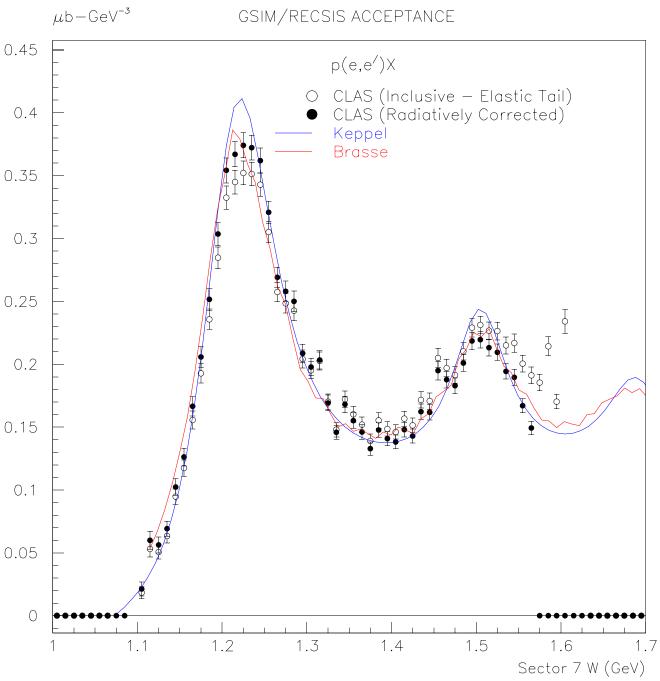
 $Eb = 1.645 \text{ GeV } 0.54 < Q^2 < 0.56$ GSIM/RECSIS ACCEPTANCE



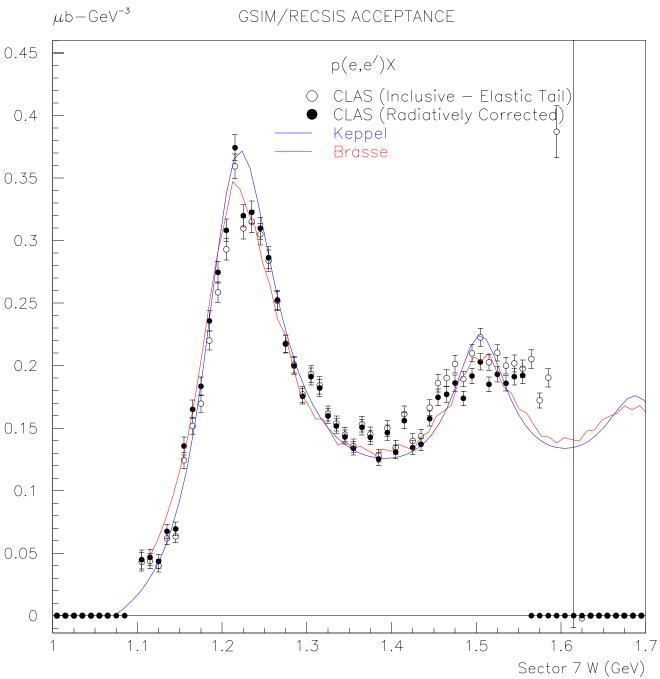
 $Eb = 1.645 \text{ GeV } 0.56 < Q^2 < 0.58$ GSIM/RECSIS ACCEPTANCE



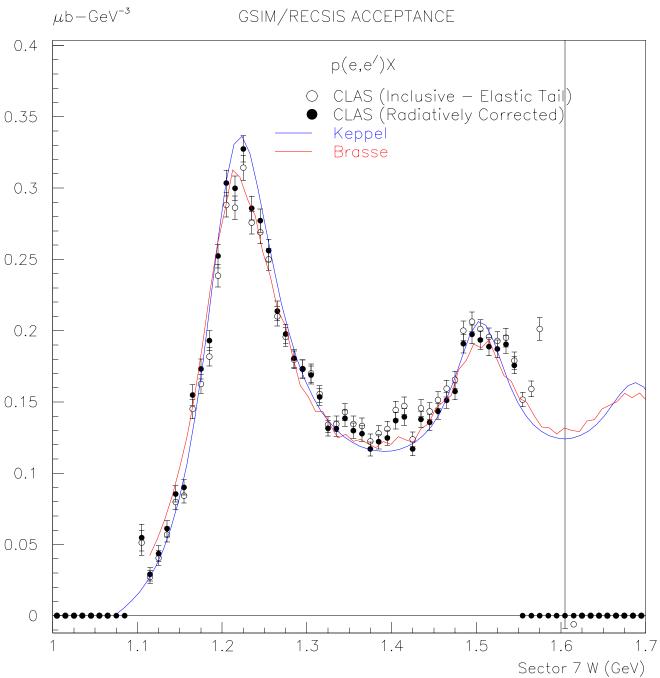
 $Eb = 1.645 \text{ GeV } 0.58 < Q^2 < 0.6$ GSIM/RECSIS ACCEPTANCE



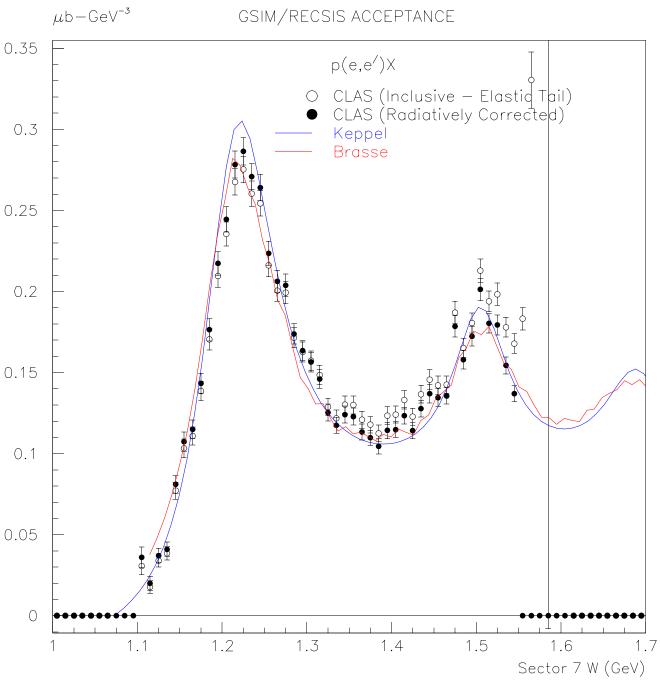
 $Eb=1.645 \; GeV \; 0.6 < Q^2 < 0.62$ $GSIM/RECSIS \; ACCEPTANCE$



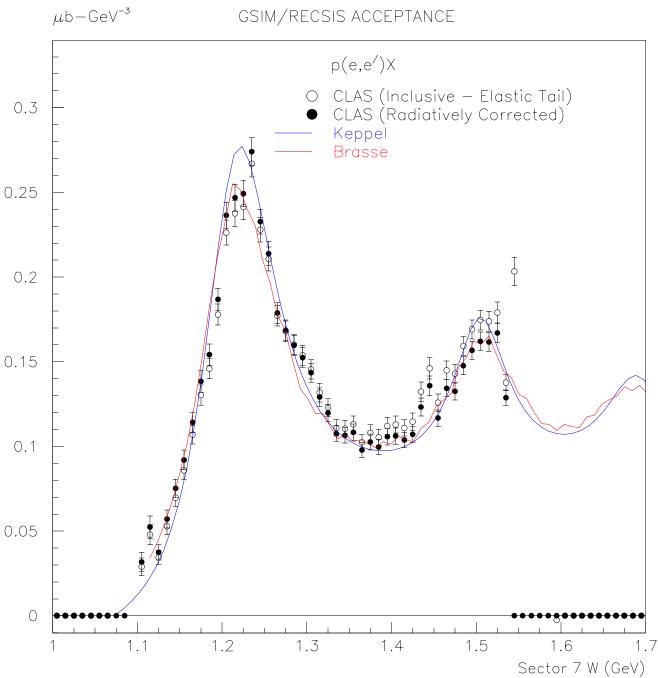
 $Eb = 1.645 \text{ GeV } 0.62 < Q^2 < 0.64$ GSIM/RECSIS ACCEPTANCE



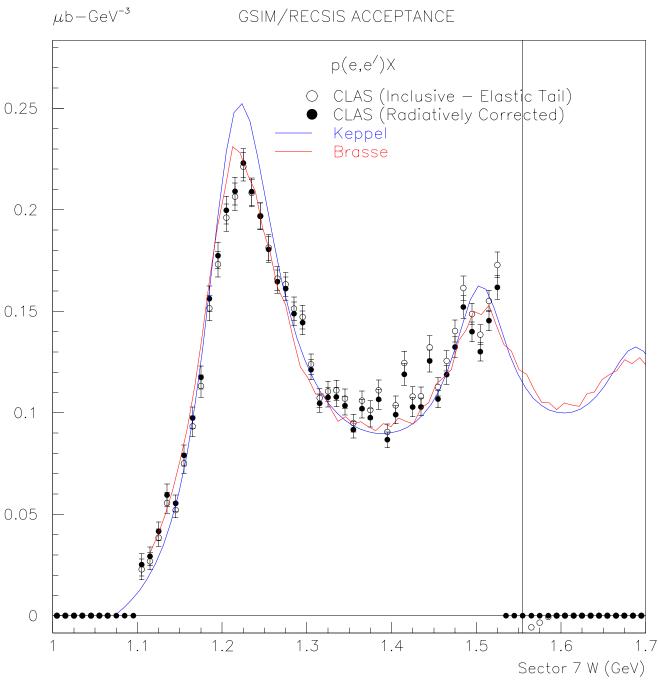
Eb=1.645 GeV 0.64<Q²<0.66 GSIM/RECSIS ACCEPTANCE



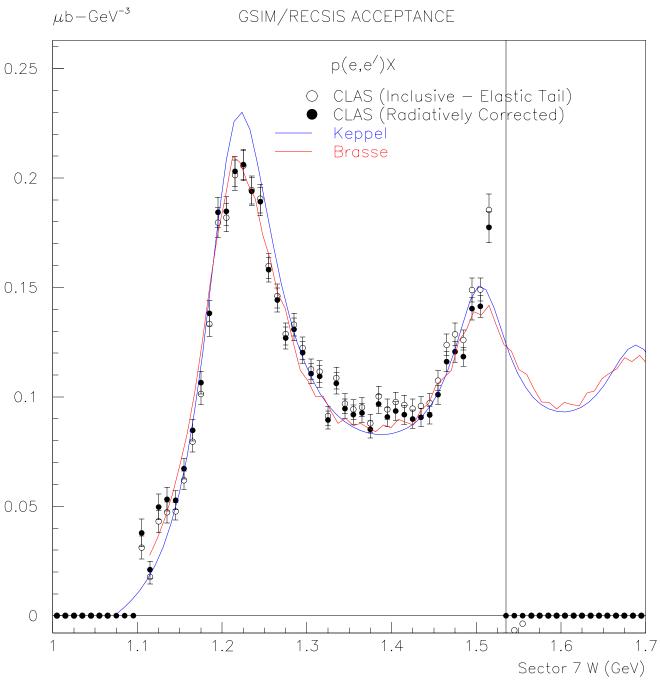
 $Eb = 1.645 \text{ GeV } 0.66 < Q^2 < 0.68$ GSIM/RECSIS ACCEPTANCE



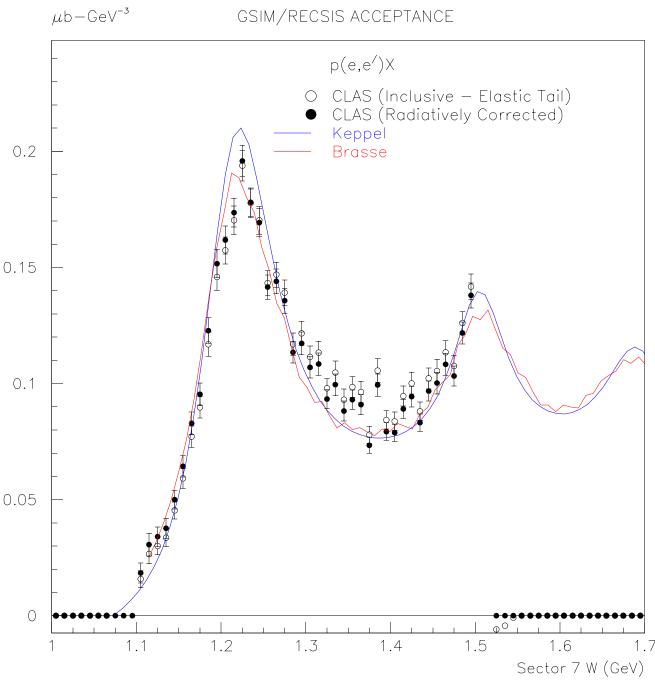
 $Eb = 1.645 \text{ GeV } 0.68 < Q^2 < 0.7$ GSIM/RECSIS ACCEPTANCE



 $Eb = 1.645 \text{ GeV } 0.7 < Q^2 < 0.72$ GSIM/RECSIS ACCEPTANCE



Eb=1.645 GeV $0.72 < Q^2 < 0.74$ GSIM/RECSIS ACCEPTANCE



 $Eb = 1.645 \text{ GeV } 0.74 < Q^2 < 0.76$ μ b-GeV $^{-3}$ GSIM/RECSIS ACCEPTANCE 0.225 p(e,e')X O CLAS (Inclusive - Elastic Tail)

• CLAS (Radiatively Corrected) 0.2 Keppel Brasse 0.175 0.15 0.125 0.1 0.075 0.05 0.025

1.2

1.1

1.3

1.4

1.5

1.6

Sector 7 W (GeV)

0

 $Eb = 1.645 \text{ GeV } 0.76 < Q^2 < 0.78$ μ b-GeV $^{-3}$ GSIM/RECSIS ACCEPTANCE p(e,e')X 0.2 O CLAS (Inclusive - Elastic Tail)

CLAS (Radiative y Corrected) Keppel 0.175 Brasse 0.15 0.125 0.1 0.075 0.05 0.025 0 1.3 1.2 1.4 1.5 1.6 Sector 7 W (GeV)

 $Eb = 1.645 \text{ GeV } 0.78 < Q^2 < 0.8$ μ b-GeV $^{-3}$ GSIM/RECSIS ACCEPTANCE 0.18 p(e,e')X○ CLAS (Inclusive - Elastic Tail)● CLAS (Radiatively Corrected) 0.16 Keppel Brasse 0.14 0.12 0.1 0.08 0.06 0.04 0.02 0 1.2 1.3 1.1 1.4 1.5 1.6 Sector 7 W (GeV)

 $Eb = 1.645 \text{ GeV } 0.8 < Q^2 < 0.82$ μ b-GeV $^{-3}$ GSIM/RECSIS ACCEPTANCE p(e,e')X 0.16 O CLAS (Inclusive — Elastic Tail)

• CLAS (Radiatively Corrected) Keppel Brasse 0.14 0.12 0.1 80.0 0.06 0.04 0.02 0 1.3 1.2 1.4 1.5 1.6 Sector 7 W (GeV)

 $Eb = 1.645 \text{ GeV } 0.82 < Q^2 < 0.84$ μ b-GeV $^{-3}$ GSIM/RECSIS ACCEPTANCE 0.16 p(e,e')X○ CLAS (Inclusive - Elastic Tail)● CLAS (Radictively Corrected) 0.14 Keppel Brasse 0.12 0.1 80.0 0.06 0.04 0.02

1.3

1.4

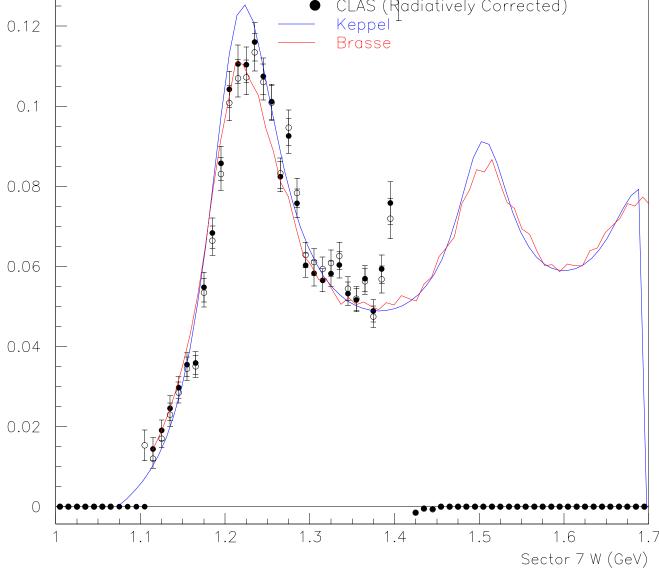
1.5

1.6

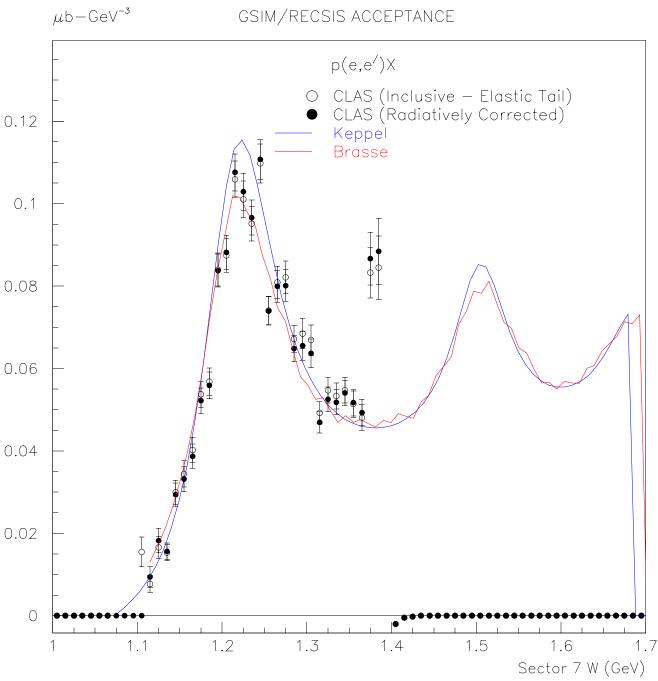
Sector 7 W (GeV)

1.2

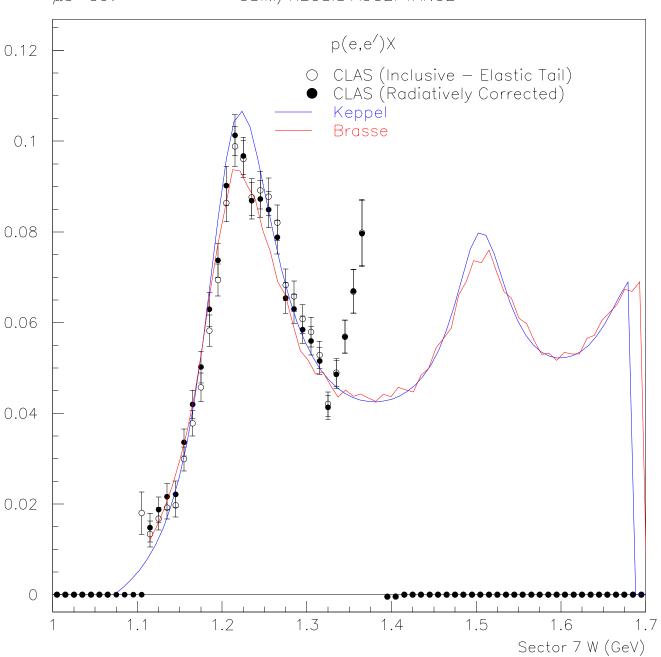
0



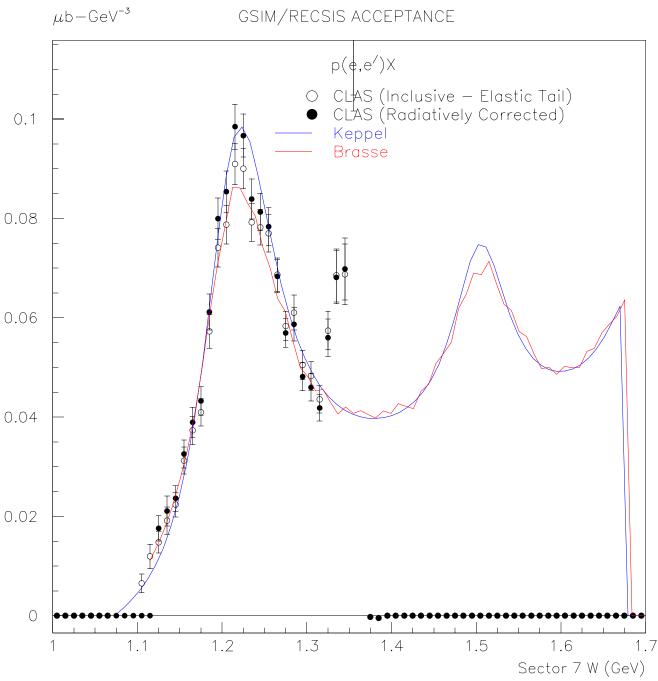
Eb=1.645 GeV $0.86 < Q^2 < 0.88$ GSIM/RECSIS ACCEPTANCE



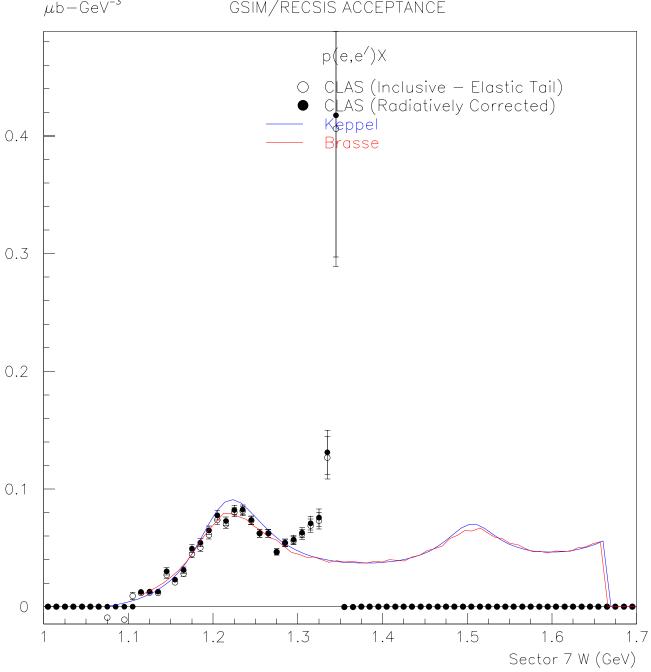
 $Eb=1.645 \text{ GeV } 0.88 < Q^2 < 0.9$ $\mu b-GeV^{-3} \qquad \qquad GSIM/RECSIS ACCEPTANCE$ p(e,e')X



 $Eb = 1.645 \text{ GeV } 0.9 < Q^2 < 0.92$ GSIM/RECSIS ACCEPTANCE

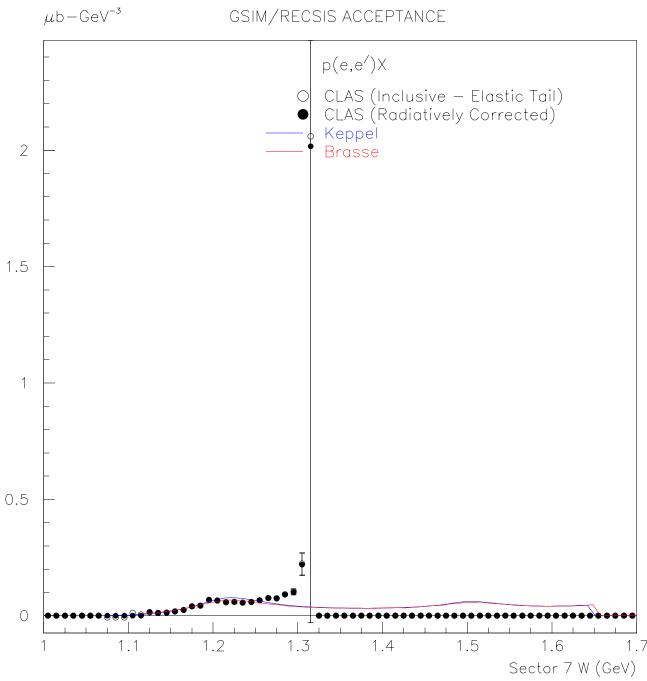


 $Eb = 1.645 \text{ GeV } 0.92 < Q^2 < 0.94$ $\mu b - \text{GeV}^{-3} \qquad \qquad \text{GSIM/RECSIS ACCEPTANCE}$



 $Eb = 1.645 \text{ GeV } 0.94 < Q^2 < 0.96$ μ b-GeV $^{-3}$ GSIM/RECSIS ACCEPTANCE p(e,e')X 0.25 O CLAS (Inclusive — Elastic Tail)
CLAS (Radiatively Corrected) Keppel Brasse 0.2 0.15 0.1 0.05 0 1.2 1.5 1.3 1.4 1.6 Sector 7 W (GeV)

 $Eb = 1.645 \text{ GeV } 0.96 < Q^2 < 0.98$ GSIM/RECSIS ACCEPTANCE



 $Eb = 1.645 \text{ GeV } 0.98 < Q^2 < 1$ μ b-GeV $^{-3}$ GSIM/RECSIS ACCEPTANCE p(e,e')X 1.2 O CLAS (Inclusive — Elastic Tail)

■ CLAS (Radiatively Corrected) Keppel Brasse 1 0.8 0.6 0.4 0.2

1.5

1.6

Sector 7 W (GeV)

1.4

1.2

1.3

0