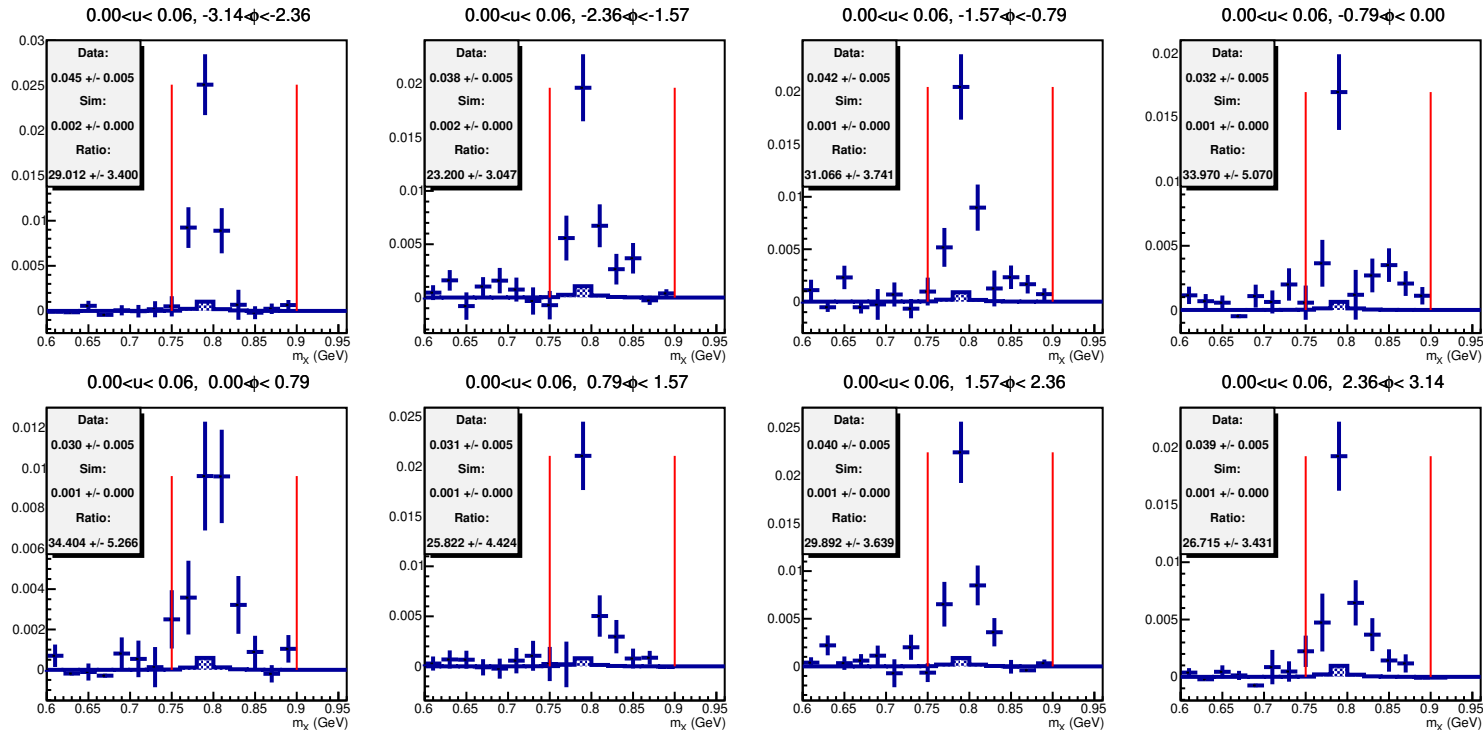
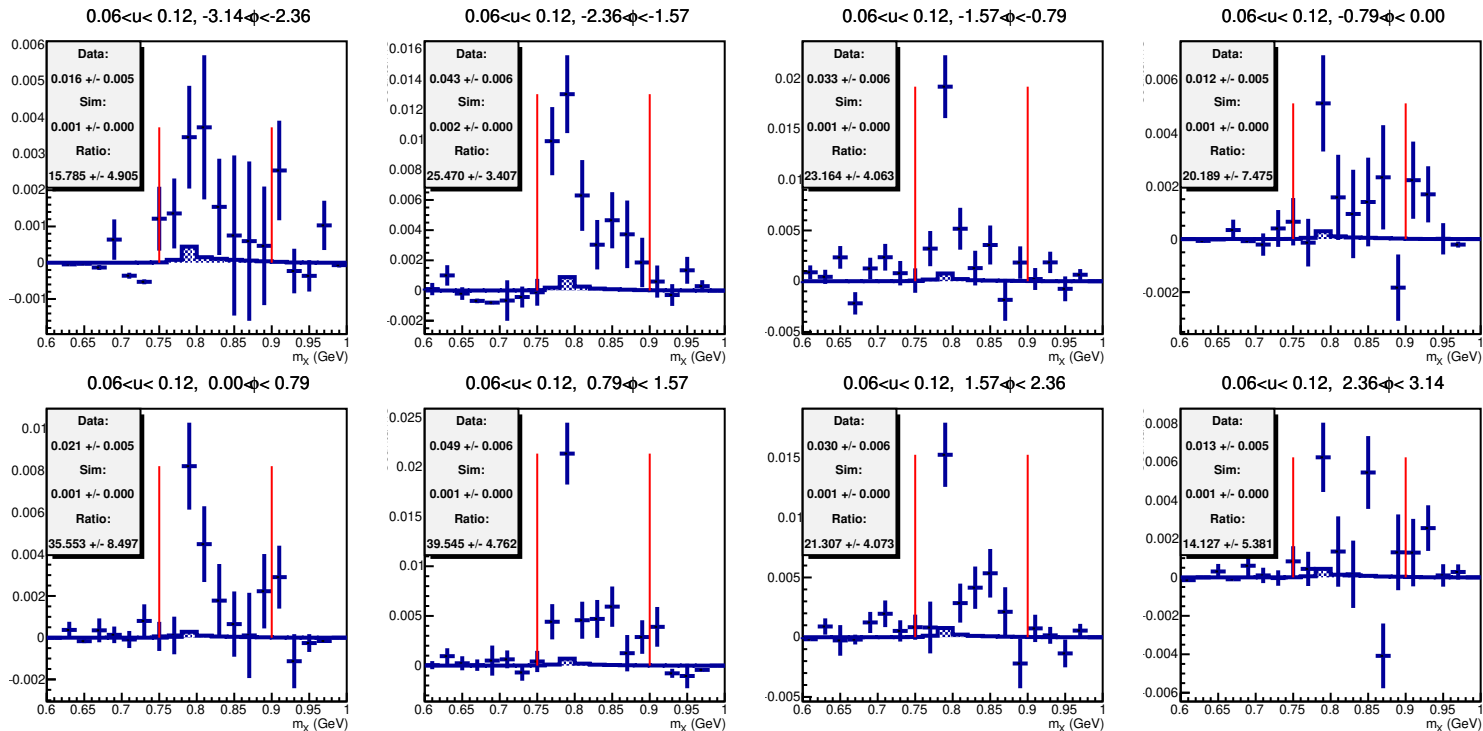


Q2=3, W=3.14, SHMS Center, High Epsilon, $0.00 < -u < 0.06$



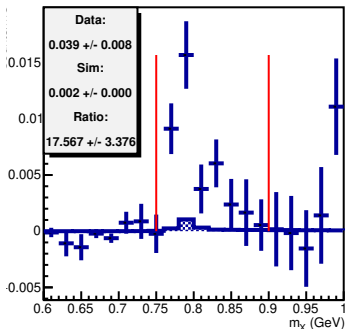
Q2=3, W=3.14, SHMS Center, High Epsilon, $0.06 < -u < 0.12$



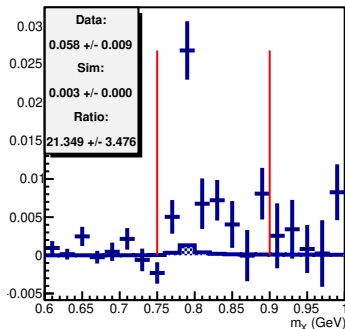
Q2=3, W=3.14, SHMS Center, High Epsilon, $0.12 < -u < 0.40$

Bin Excluded

$0.12 < -u < 0.40, -2.36 < \phi < -1.57$



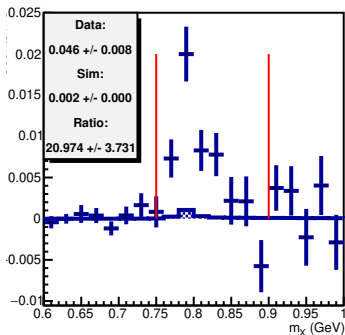
$0.12 < -u < 0.40, -1.57 < \phi < -0.79$



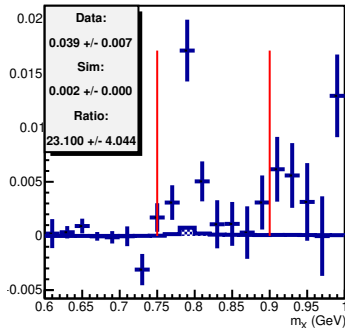
Bin Excluded

Bin Excluded

$0.12 < -u < 0.40, 0.79 < \phi < 1.57$



$0.12 < -u < 0.40, 1.57 < \phi < 2.36$



Bin Excluded

Q2=3, W=3.14, SHMS Left, High Epsilon, $0.00 < -u < 0.06$

Bin Excluded

Bin Excluded

Bin Excluded

Bin Excluded

Bin Excluded

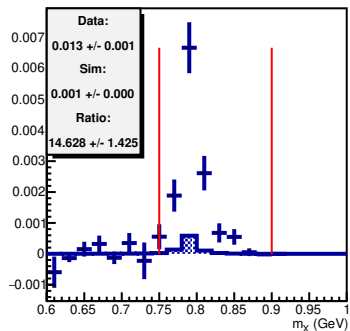
Bin Excluded

Bin Excluded

Bin Excluded

Q2=3, W=3.14, SHMS Left, High Epsilon, $0.06 < -u < 0.12$

$0.06 < u < 0.12, -3.14 < \phi < -2.36$



Bin Excluded

Bin Excluded

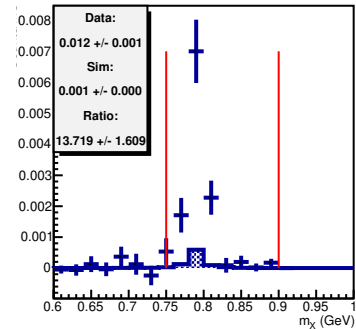
Bin Excluded

Bin Excluded

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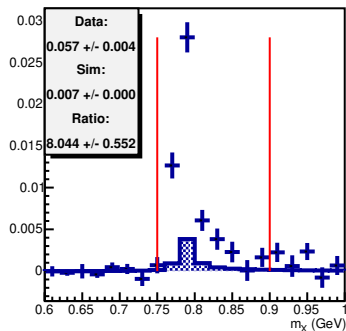
Bin Excluded

$0.06 < u < 0.12, 2.36 < \phi < 3.14$

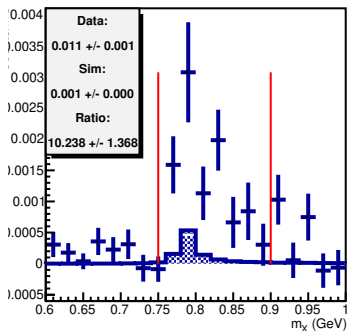


Q2=3, W=3.14, SHMS Left, High Epsilon, $0.12 < -u < 0.40$

$0.12 < u < 0.40, -3.14 < \phi < -2.36$



$0.12 < u < 0.40, -2.36 < \phi < -1.57$



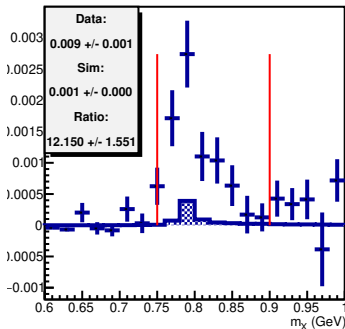
Bin Excluded

Bin Excluded

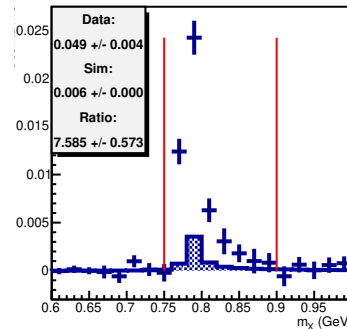
Bin Excluded

Bin Excluded

$0.12 < u < 0.40, 1.57 < \phi < 2.36$



$0.12 < u < 0.40, 2.36 < \phi < 3.14$

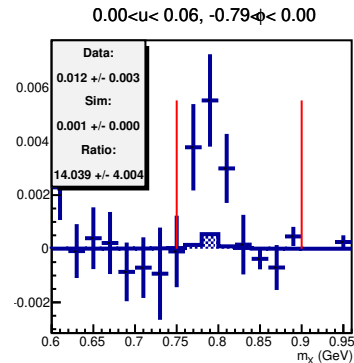


Q2=3, W=3.14, SHMS Right, High Epsilon, $0.00 < -u < 0.06$

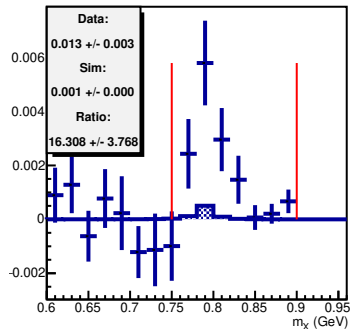
Bin Excluded

Bin Excluded

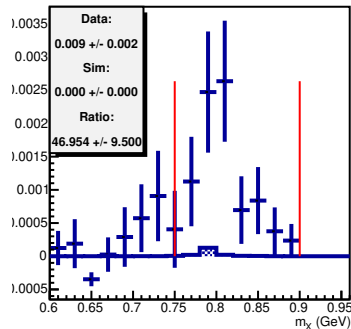
Bin Excluded



$0.00 < -u < 0.06, 0.00 < \phi < 0.79$



$0.00 < -u < 0.06, 0.79 < \phi < 1.57$



Bin Excluded

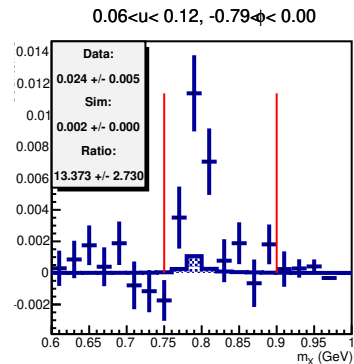
Bin Excluded

Q2=3, W=3.14, SHMS Right, High Epsilon, $0.06 < -u < 0.12$

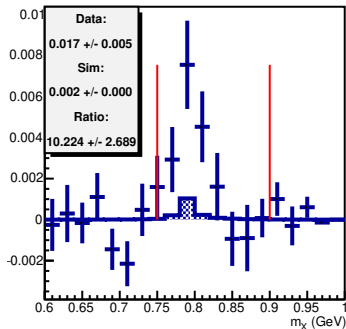
Bin Excluded

Bin Excluded

Bin Excluded



0.06 < $-u$ < 0.12, $0.00 < \phi < 0.79$



Bin Excluded

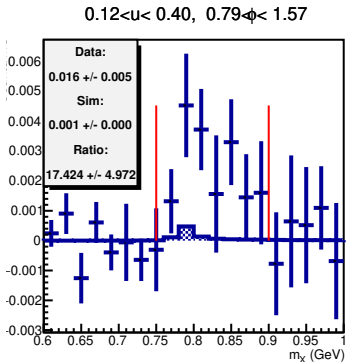
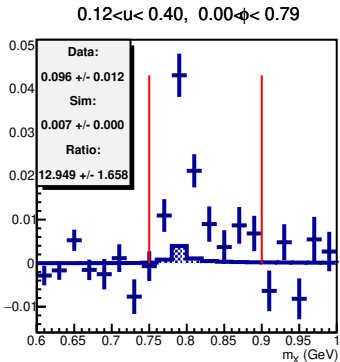
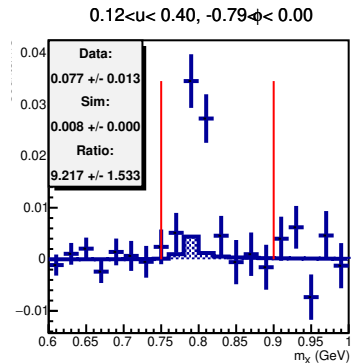
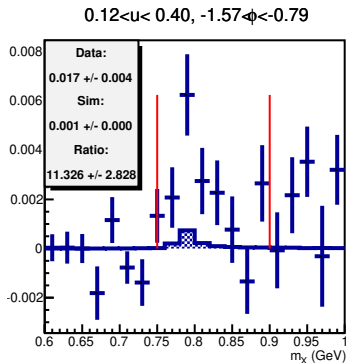
Bin Excluded

Bin Excluded

Q2=3, W=3.14, SHMS Right, High Epsilon, $0.12 < -u < 0.40$

Bin Excluded

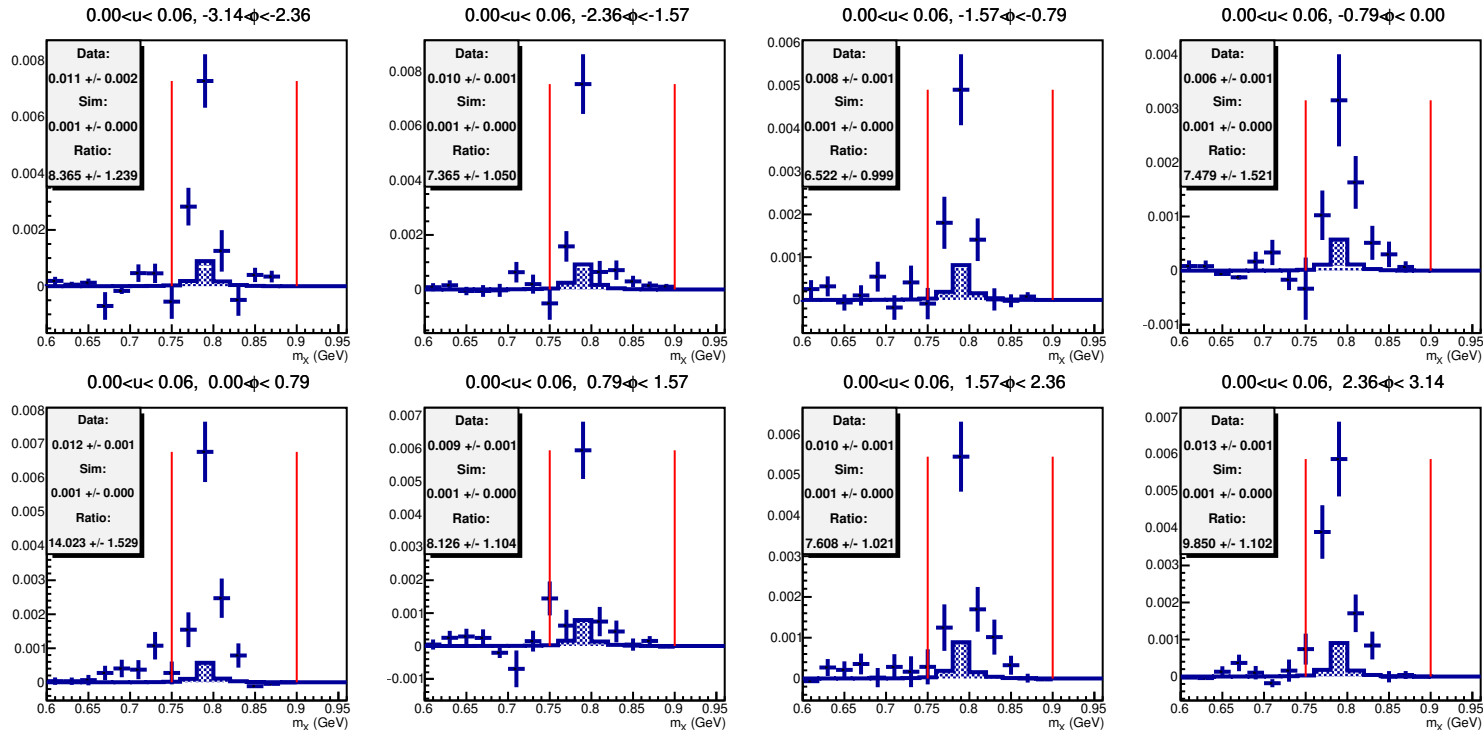
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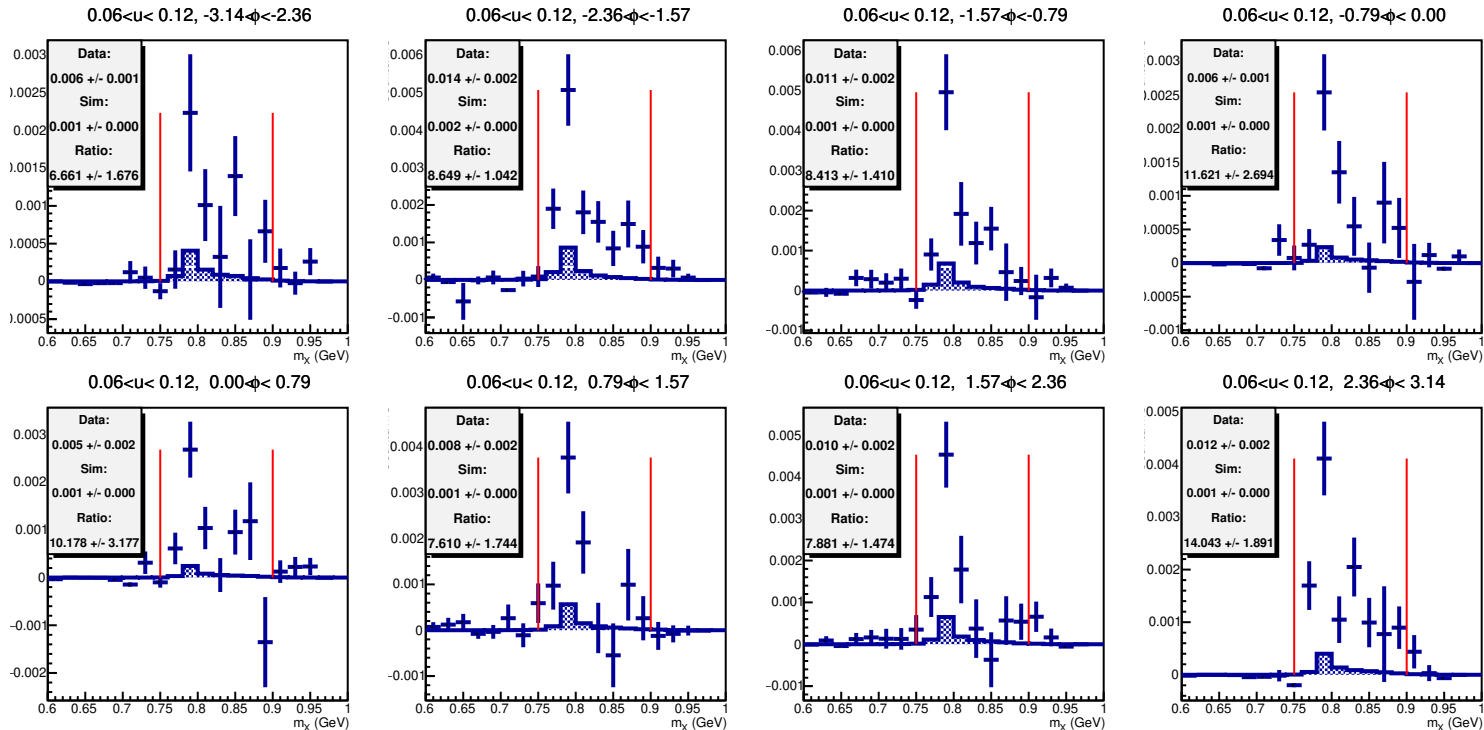
Bin Excluded

Bin Excluded

Q2=3, W=3.14, SHMS Center, Low Epsilon, $0.00 < -u < 0.06$

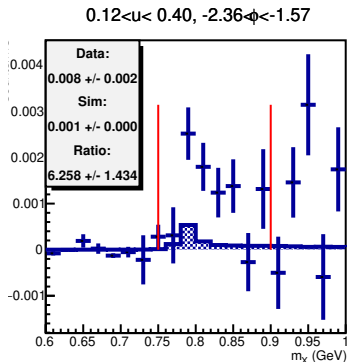


Q2=3, W=3.14, SHMS Center, Low Epsilon, $0.06 < -u < 0.12$

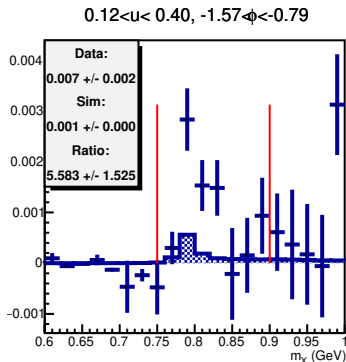


Q2=3, W=3.14, SHMS Center, Low Epsilon, $0.12 < -u < 0.40$

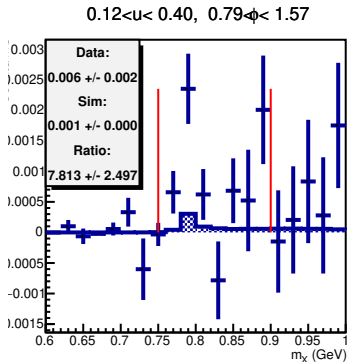
Bin Excluded



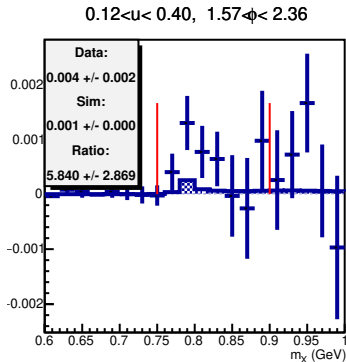
Bin Excluded



Bin Excluded



Bin Excluded



Q2=3, W=3.14, SHMS Left, Low Epsilon, $0.00 < -u < 0.06$

Bin Excluded

Bin Excluded

Bin Excluded

Bin Excluded

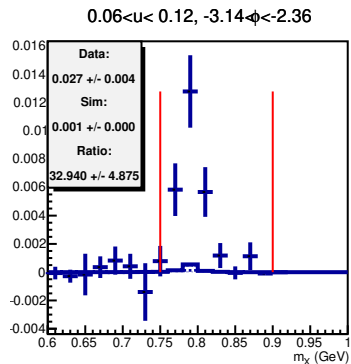
Bin Excluded

Bin Excluded

Bin Excluded

Bin Excluded

Q2=3, W=3.14, SHMS Left, Low Epsilon, $0.06 < -u < 0.12$



Bin Excluded

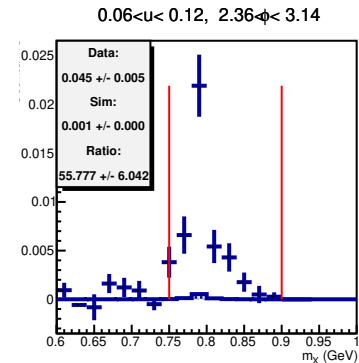
Bin Excluded

Bin Excluded

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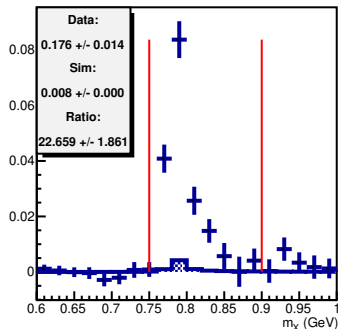
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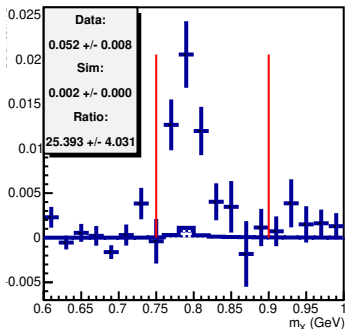


Q2=3, W=3.14, SHMS Left, Low Epsilon, $0.12 < -u < 0.40$

$0.12 < u < 0.40, -3.14 < \phi < -2.36$



$0.12 < u < 0.40, -2.36 < \phi < -1.57$



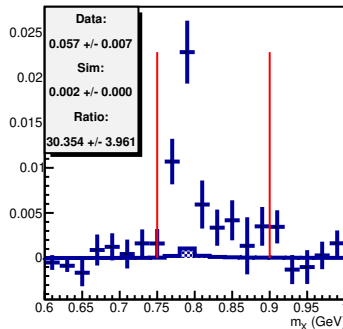
Bin Excluded

Bin Excluded

Bin Excluded

Bin Excluded

$0.12 < u < 0.40, 1.57 < \phi < 2.36$



$0.12 < u < 0.40, 2.36 < \phi < 3.14$

