

BLAST Analysis Groups

$\vec{D}, \vec{D}(\vec{e}, e'p)$	AM	VZ, MK, TB
$\vec{D}(\vec{e}, e'n)$	VZ, EG	TB, MK
$\vec{D}, \vec{D}(\vec{e}, e'd)$	CZ, PK	Aki, GT
$\vec{D}(\vec{e}, e'\pi^+)$	YX	... Aki
$\vec{H}(\vec{e}, e'), \vec{D}(\vec{e}, e')$	NM, TF	TB
$\vec{H}(\vec{e}, e'p)$	CC, AS	...
$\vec{D}, \vec{D}(\gamma, pn)$...	TPS, MK
$\vec{D}(\vec{e}, e'\pi^-)$
$\vec{N} \rightarrow \Delta$...	TA
triples
Wch resolution		CZ, EG, TB DH
Recon eff		... TB
blastMC		AM TA
database/calibrations		AS, PK, MK
BATS		JS, BC, WX
Cerenkov		EG, TF, BT

$\vec{H}(\vec{e}, e'p)$

*MonteCarlo asymmetry
bckg subtraction, X-section
BATS and high Q^2*

$\vec{D}, \vec{D}(\vec{e}, e'p)$

*P_{miss} dependence, Xsection
cell-wall backgrounds*

$\vec{D}(\vec{e}, e'n)$

*n-TOF
n-backgrounds, efficiency, yields*

$\vec{D}, \vec{D}(\vec{e}, e'd)$

*X-section
TOF/tdc offsets
ADC thresholds*

$\vec{H}(\vec{e}, e'), \vec{D}(\vec{e}, e')$

*backgrounds and radiative tails
acceptance corrections
CC-cut eff*

$\vec{D}(\vec{e}, e'\pi^\pm)$

TOF/tdc offsets

...

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