BLAST Analysis Groups

$\overset{\leftrightarrow}{D}, \vec{D}(\vec{e}, e'p)$	**AM**	VZ, MK, **TB**
$\vec{D}(\vec{e}, e'n)$	**VZ, EG**	TB, **MK**
$\overset{\leftrightarrow}{D}, \vec{D}(\vec{e}, e'd)$	**CZ, PK**	Aki, **GT**
$\overset{\leftrightarrow}{D}\ (\vec{e}, e'\pi^+)$	**YX**	. . . **Aki**
$\vec{H}(\vec{e}, e'), \vec{D}(\vec{e}, e')$	**NM, TF**	**TB**
$\vec{H}(\vec{e}, e'p)$	**CC, AS**	. . .
$\overset{\leftrightarrow}{D}, \vec{D}(\gamma, pn)$	. . .	TPS, MK
$\vec{D}(\vec{e}, e'\pi^-)$	. . .	. . .
$\vec{N} \to \Delta$	. . .	**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
$\overleftrightarrow{D}, \vec{D}(\vec{e}, e'p)$	P_{miss} *dependence, Xsection* *cell-wall backgrounds*
$\vec{D}(\vec{e}, e'n)$	*n-TOF* *n-backgrounds, efficiency, yields*
$\overleftrightarrow{D}, \vec{D}(\vec{e}, e'd)$	*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*
$\vec{D}(\vec{e}, e'\pi^{\pm})$ $\ldots$	*TOF/tdc offsets* $\ldots$