SLAC Magnetic Measurements
Undulator Analysis Comparison

Title:
Prototype Phase Shifter At Different Gaps

Input Files:
1) V:\MET\MagServe\MagData\LCLS\Undulator\PHASE_SHIFTER\DATASET0001\Rough Tuning\Z Scans\Run 035\phase_anal.
2) V:\MET\MagServe\MagData\LCLS\Undulator\PHASE_SHIFTER\DATASET0001\Rough Tuning\Z Scans\Run 036\phase_anal.
3) V:\MET\MagServe\MagData\LCLS\Undulator\PHASE_SHIFTER\DATASET0001\Rough Tuning\Z Scans\Run 037\phase_anal.
4) V:\MET\MagServe\MagData\LCLS\Undulator\PHASE_SHIFTER\DATASET0001\Rough Tuning\Z Scans\Run 038\phase_anal.
5) V:\MET\MagServe\MagData\LCLS\Undulator\PHASE_SHIFTER\DATASET0001\Rough Tuning\Z Scans\Run 039\phase_anal.
6) V:\MET\MagServe\MagData\LCLS\Undulator\PHASE_SHIFTER\DATASET0001\Rough Tuning\Z Scans\Run 040\phase_anal.
7) V:\MET\MagServe\MagData\LCLS\Undulator\PHASE_SHIFTER\DATASET0001\Rough Tuning\Z Scans\Run 041\phase_anal.
8) V:\MET\MagServe\MagData\LCLS\Undulator\PHASE_SHIFTER\DATASET0001\Rough Tuning\Z Scans\Run 042\phase_anal.