	Camera 1/Left Camera		
	Dataset 1	Dataset 2	Dataset 3
$f_x(px)$	$216.520 \pm 1.399$	$216.307 \pm 1.898$	$216.360 \pm 0.579$
$f_y(px)$	$216.259 \pm 1.448$	$216.421 \pm 1.947$	$216.315 \pm 0.576$
$u_0(px)$	$122.241 \pm 1.106$	$121.847 \pm 1.162$	$122.414 \pm 0.758$
$v_0(px)$	$113.410 \pm 0.826$	$112.981 \pm 0.970$	$111.535 \pm 0.646$
$k_1$	$-0.349\pm0.010$	-0.353±0.011	$-0.369\pm0.023$
$k_2$	$0.148 \pm 0.021$	$0.144 \pm 0.021$	$0.303 \pm 0.182$
$k_3$	$0.000\pm0.000$	$0.000\pm0.000$	$-0.366 \pm 0.417$