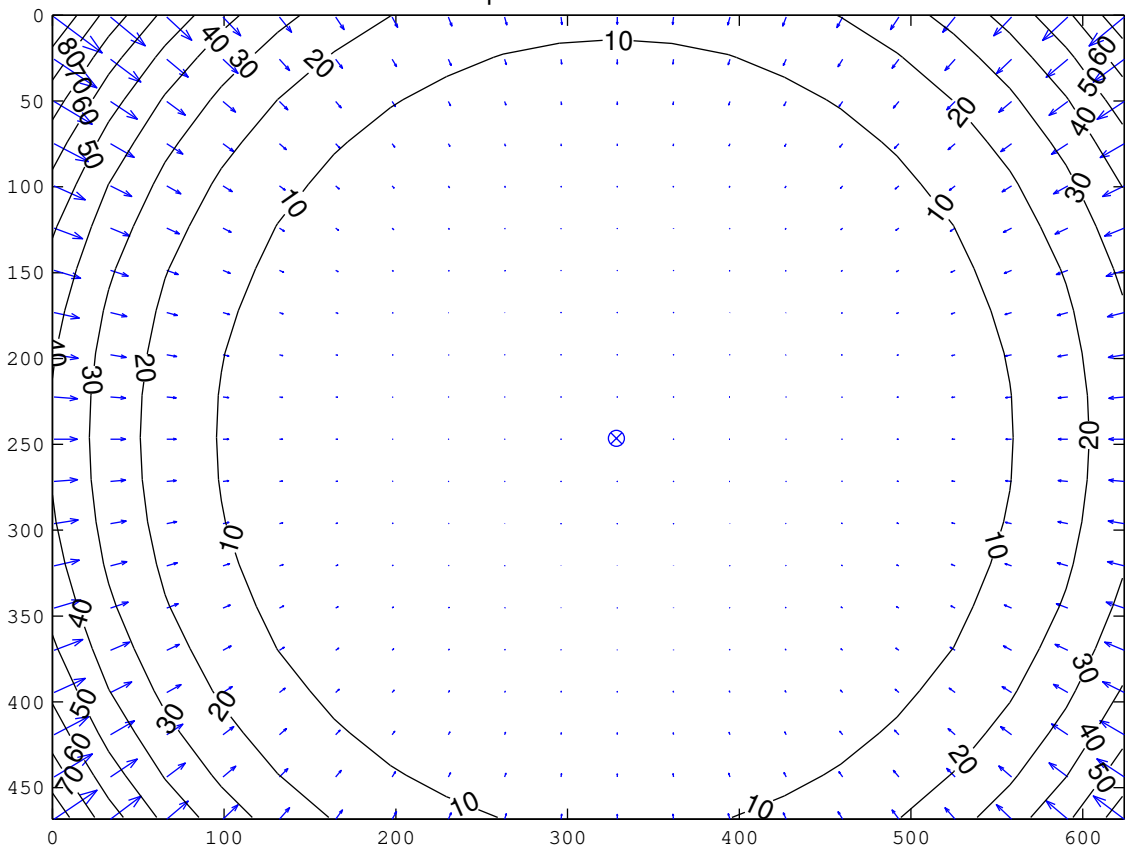

Pixel error	= [1.559, 1.216]	
Focal Length	= (581.387, 580.889)	+/- [3.464, 3.682]
Principal Point	= (327.5, 245.5)	+/- [0, 0]
Skew	= 0	+/- 0
Radial coefficients	= (-0.1608, -0.6763, 0)	+/- [0.08137, 0.3523, 0]
Tangential coefficients	= (0, 0)	+/- [0, 0]