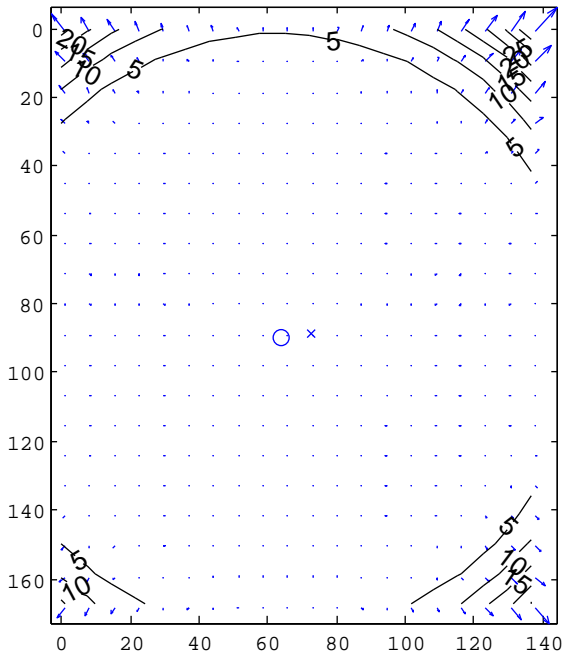Radial Component of the Distortion Model

```
Pixel error              = [0.6332, 0.658]
Focal Length             = (213.936, 212.522)  +/- [14.96, 14.91]
Principal Point          = (62.9628, 88.6377)  +/- [5.674, 4.993]
Skew                     = 0                    +/- 0
Radial coefficients      = (-0.8138, 6.772, 0) +/- [0.3711, 4.355, 0]
Tangential coefficients  = (0.004445, 0.0002458)+/- [0.01102, 0.0135]
```