

Measured Data

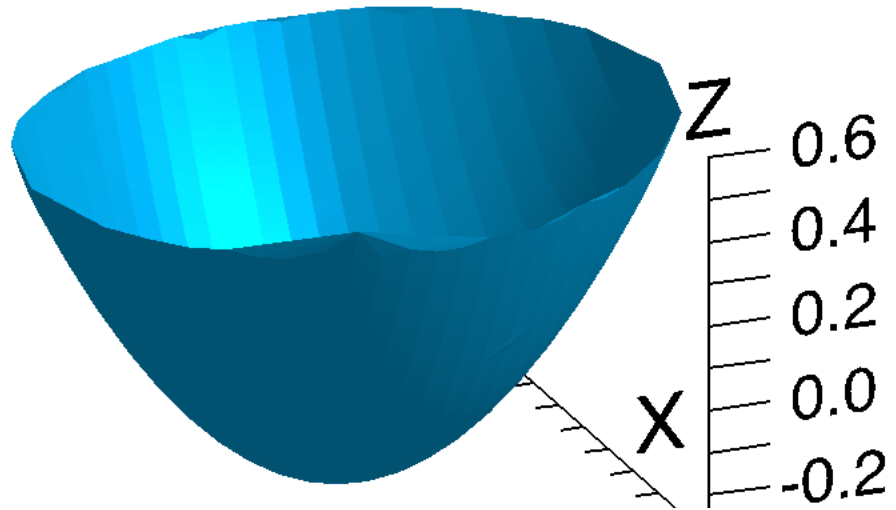
R = 2159

K = -1

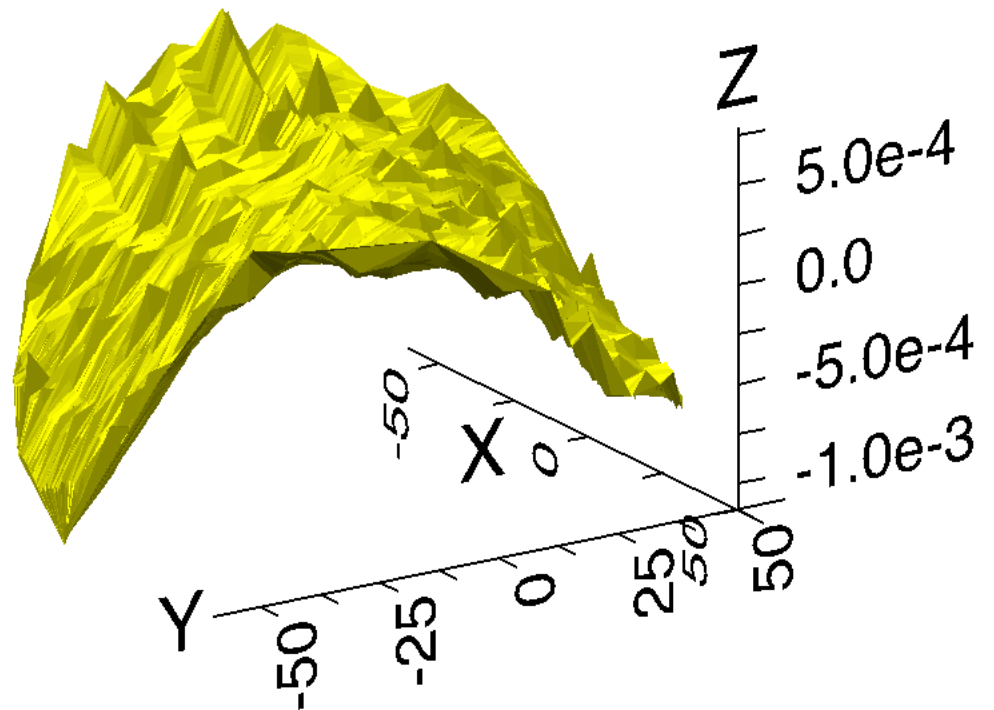
X₀ = 300

Z₀ = 20.842983

Tilt = 0.1380 radians



Residual Error



Least squares plane removed from error surface,

$$Z = -5.5114e-6 * X - 7.5077e-4 * Y + 0.2720$$

All dimensions are millimeters