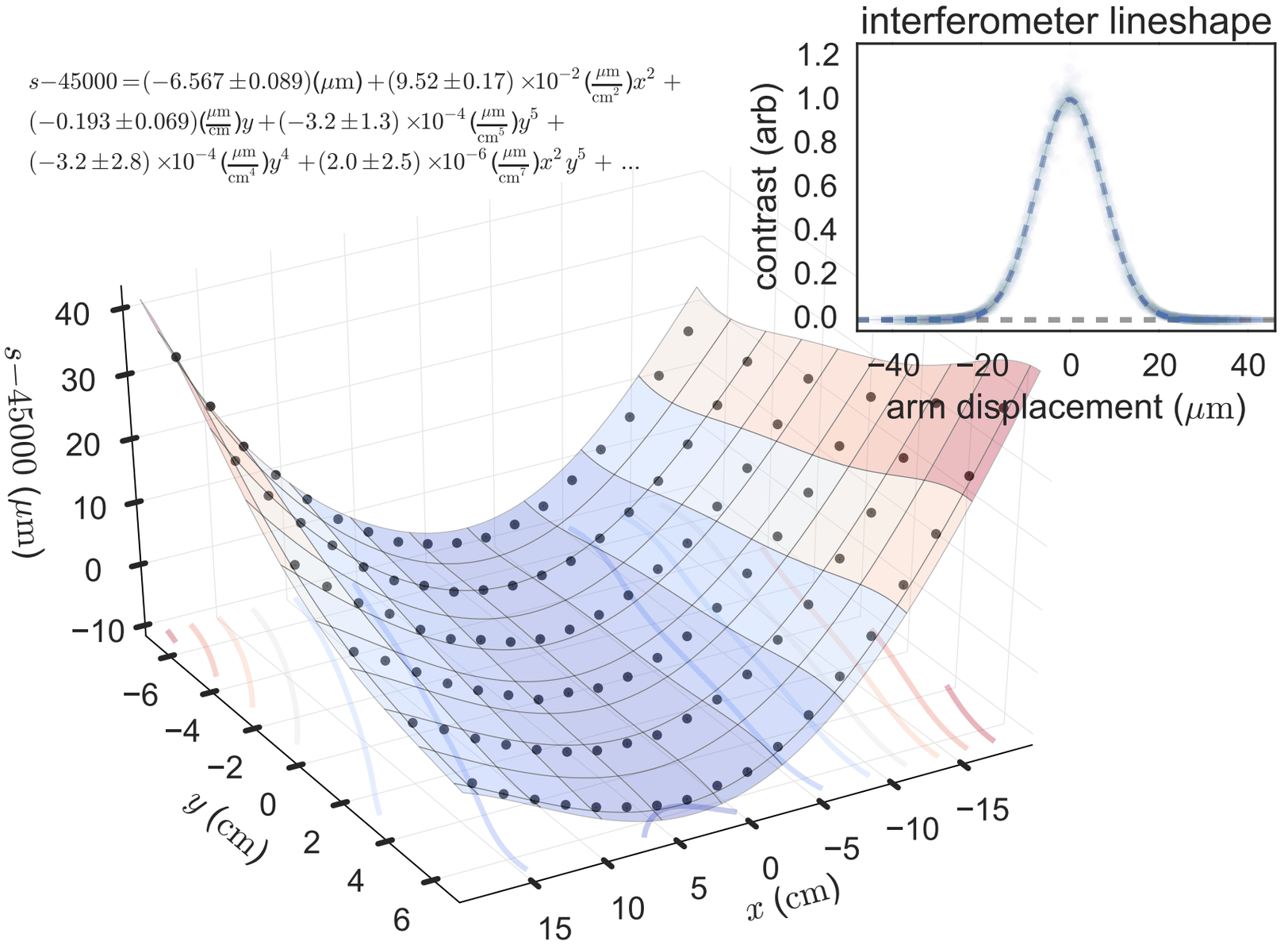
$s-45000 = (-6.567 \pm 0.089)(\mu\mathrm{m}) + (9.52 \pm 0.17) \times 10^{-2} (\frac{\mu\mathrm{m}}{\mathrm{cm}^2}) x^2 +$
$(-0.193 \pm 0.069)(\frac{\mu\mathrm{m}}{\mathrm{cm}}) y + (-3.2 \pm 1.3) \times 10^{-4} (\frac{\mu\mathrm{m}}{\mathrm{cm}^5}) y^5 +$
$(-3.2 \pm 2.8) \times 10^{-4} (\frac{\mu\mathrm{m}}{\mathrm{cm}^4}) y^4 + (2.0 \pm 2.5) \times 10^{-6} (\frac{\mu\mathrm{m}}{\mathrm{cm}^7}) x^2 y^5 + \ldots$
interferometer lineshape
contrast (arb)
arm displacement (μm)
$s-45000$ (μm)
y (cm)
x (cm)