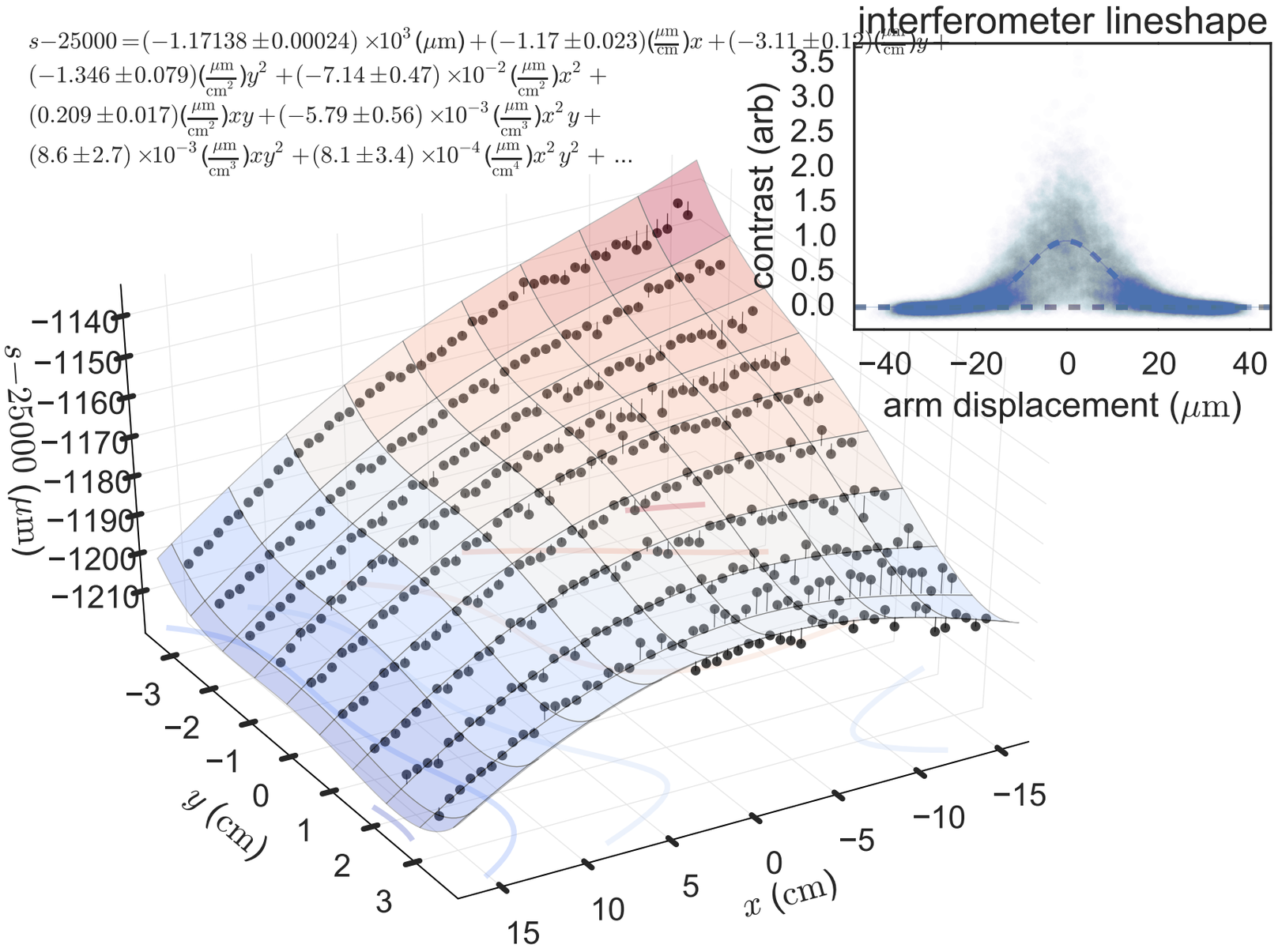
$s-25000 = (-1.17138 \pm 0.00024) \times 10^3\,(\mu\mathrm{m}) + (-1.17 \pm 0.023)(\frac{\mu\mathrm{m}}{\mathrm{cm}})x + (-3.11 \pm 0.12)(\frac{\mu\mathrm{m}}{\mathrm{cm}})y +$
$(-1.346 \pm 0.079)(\frac{\mu\mathrm{m}}{\mathrm{cm}^2})y^2 + (-7.14 \pm 0.47) \times 10^{-2}(\frac{\mu\mathrm{m}}{\mathrm{cm}^2})x^2 +$
$(0.209 \pm 0.017)(\frac{\mu\mathrm{m}}{\mathrm{cm}^2})xy + (-5.79 \pm 0.56) \times 10^{-3}(\frac{\mu\mathrm{m}}{\mathrm{cm}^3})x^2\,y +$
$(8.6 \pm 2.7) \times 10^{-3}(\frac{\mu\mathrm{m}}{\mathrm{cm}^3})xy^2 + (8.1 \pm 3.4) \times 10^{-4}(\frac{\mu\mathrm{m}}{\mathrm{cm}^4})x^2\,y^2 + \ldots$
interferometer lineshape
contrast (arb)
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
−40
−20
0
20
40
arm displacement (μm)
$s-25000$ (μm)
−1140
−1150
−1160
−1170
−1180
−1190
−1200
−1210
−3
−2
−1
0
1
2
3
y (cm)
15
10
5
0
−5
−10
−15
x (cm)