Kernel QFCAPX: $\sigma_f = 9.28$, $\sigma_l = 31.48$, $\sigma_n^2 = 7.77e-06$, $N = 20$

8×8 Sensor-Array, Posistion: $(0.0, 0.0, -7.0)$ mm, Magnet Tilt: $0.0°$

$\sigma_f^2, \sigma_l | \sigma_n^2 = \arg\min \tilde{R}_{\mathcal{LI}}(\sigma_f^2, \sigma_l | \sigma_n^2)$ f. $\sigma_n^2 = const.$