BiMaxwellian $\Omega(p)$ around
$(k, \sigma_1, \sigma_2, \mu_1, \mu_2, \beta) = (0.5, 2, 0.6, 1, 5.5, 0.9)$

Legend: Spectral — Xie — Shifted Xie — Shifted & Scaled Xie — Dielectric Func.

$\Omega(k)$ Level Curves

$\Omega(\sigma_1)$ Level Curves

$\Omega(\sigma_2)$ Level Curves

$\Omega(\mu_1)$ Level Curves

$\Omega(\mu_2)$ Level Curves

$\Omega(\beta)$ Level Curves