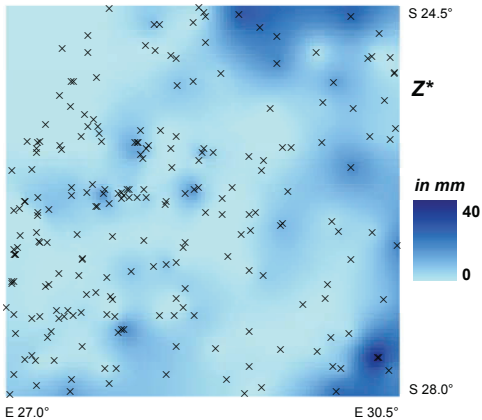
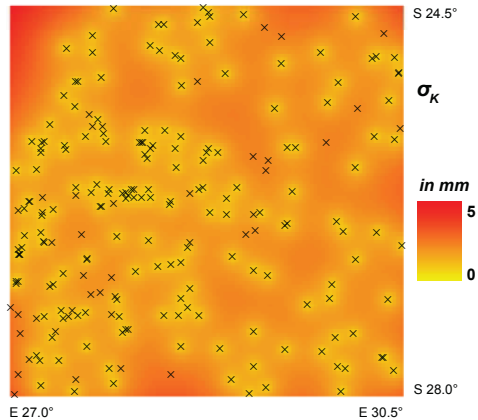
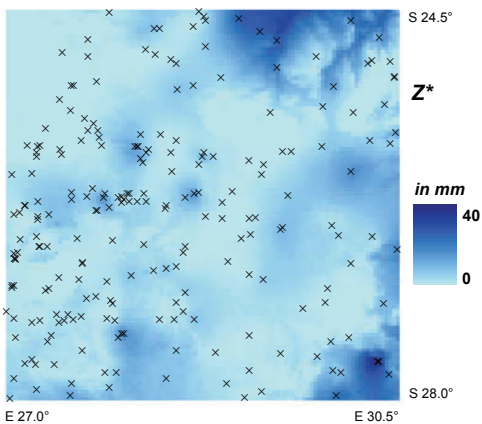


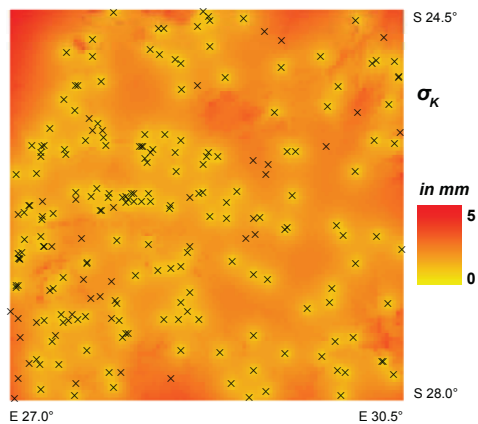
(a) $Z^*(\mathbf{x})$ from OK



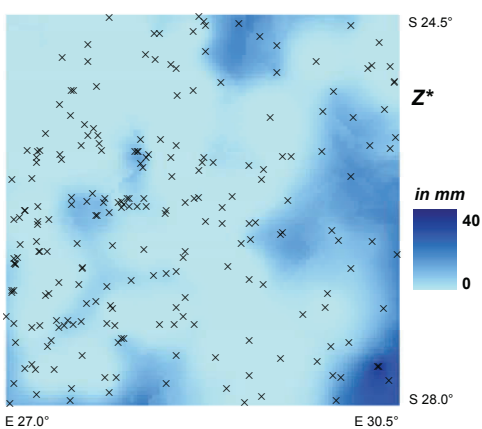
(b) $\sigma_K(\mathbf{x})$ from OK



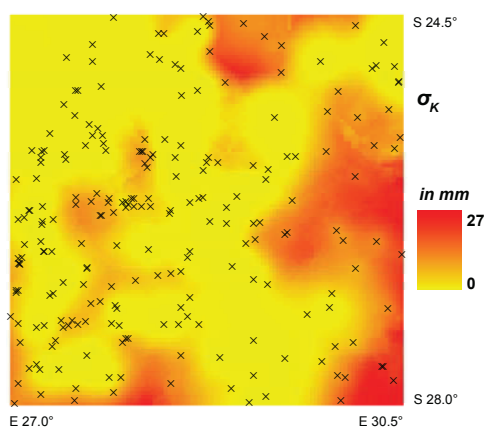
(c) $Z^*(\mathbf{x})$ from EDK



(d) $\sigma_K(\mathbf{x})$ from EDK



(e) $Z^*(\mathbf{x})$ from QK-Γ



(f) $\sigma_K(\mathbf{x})$ from QK-Γ