Fitted K function and theoretical K function log Gaussian−Cox process

Legend:
- $K_{fit}(r)$
- $\hat{K}_{iso}(r)$
- $\hat{K}_{trans}(r)$
- $\hat{K}_{bord}(r)$
- $K_{pois}(r)$

x-axis: r

y-axis: $K(r)$