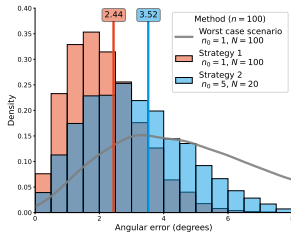
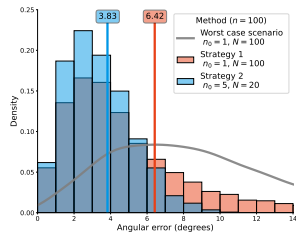


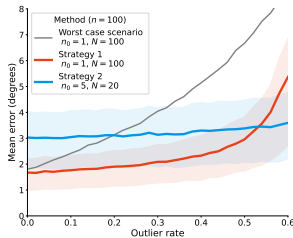
(a) 10% Outliers



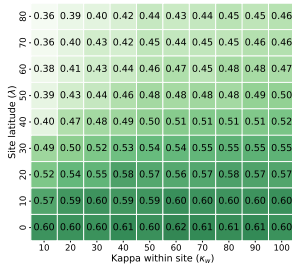
(b) 40% Outliers



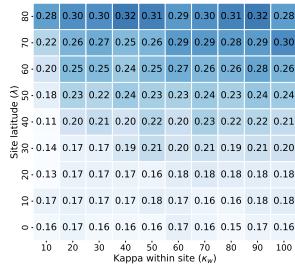
(c) 60% Outliers



(d) Intersecting errors



(e) p_{outlier} critical



(f) p_{outlier} critical