	Min el No Nodes α_{\min} ε_{abs} $\varepsilon_{\mu,rel}$ μ_{angle} $\varepsilon_{\mu,rel}$ σ
	$0.01 \qquad 61{,}070 \qquad 44.364 \qquad 0.017 0.039\% 44.459 0.252\% 0.721$
	$0.05 57{,}932 44.316 -0.031 0.069\% 44.277 0.158\% 0.627$
	$0.1 \qquad 43{,}934 \qquad 44{.}342 \ -0.005 0.01\% 44{.}78 0.977\% 0.501$
	$0.5 \qquad 7{,}573 \qquad 44.352 \qquad 0.006 0.013\% 50.143 13.071\% 5.841$
Table 1: St Andrews Cross validation: $\omega = 0.699$, $N = 1$, $\alpha = 44.347$, with a prescribed velocity of the cylinder of $A\sin(\omega t)$, with $A = r = 0.5$, r being the radius of t	the cylinder, and t being the time of the simulation. Shown are the minimum angle found as well as the averaged angle at all the positions the angle was computed. Note, the averaged values can be biased due to very large errors found at one dis