

Figure 1: Mean ODF bias V.S. number of repititions K

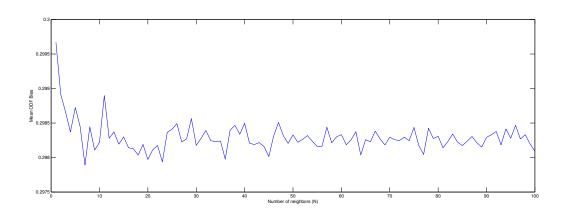


Figure 2: Mean ODF bias V.S. number of averaging neighbors N

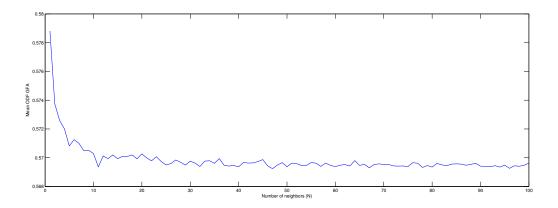


Figure 3: Mean ODF bias V.S. number of averaging neighbors N