

Figure 10 is a line plot showing the Weighted Average Phase Function (WAPF) for various sizes of the P.F. (Phase Function). The x-axis represents the size of the P.F., ranging from 840 to 970. The y-axis represents the WAPF, with a logarithmic scale ranging from 10^1 to 10^2 . The legend indicates that the WAPF is represented by a blue line. The plot shows that the WAPF is relatively stable around 10^1 for sizes 840 to 900, then increases sharply to around 10^2 for sizes 910 to 970.

