

Figure 10 displays the Weighted Average Phase Function (blue line) and individual Phase Functions (P.F.) for various sizes (840 to 970). The y-axis is logarithmic, ranging from 10^0 to 10^2 . The x-axis represents size. The Weighted Average Phase Function is a smooth curve that starts at approximately $10^{1.5}$ for size 840 and decreases to approximately $10^{0.5}$ for size 970. The individual P.F. curves are shown as thin lines of various colors, each corresponding to a specific size, and they all follow a similar decreasing trend.

