



A diagram showing a horizontal axis with three vertical blue lines representing peaks. The central peak is the tallest, and the two side peaks are shorter and of equal height. Labels are placed above each peak: $f_c - f_{alt}$ on the left, f_c in the center, and $f_c + f_{alt}$ on the right.

$$f_c - f_{alt}$$

$$f_c$$

$$f_c + f_{alt}$$