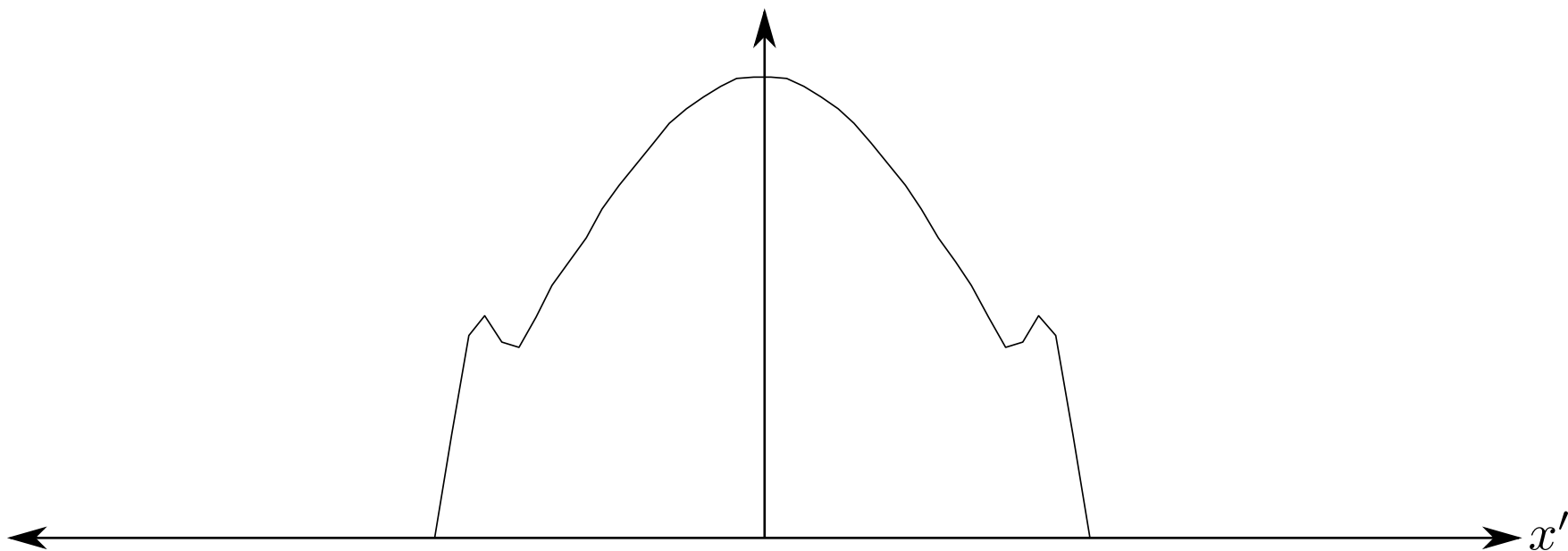


Aperture distribution



$$k_x = k_0 \sin \theta$$
$$k_0 = \frac{2\pi}{\lambda}$$

Array Factor

