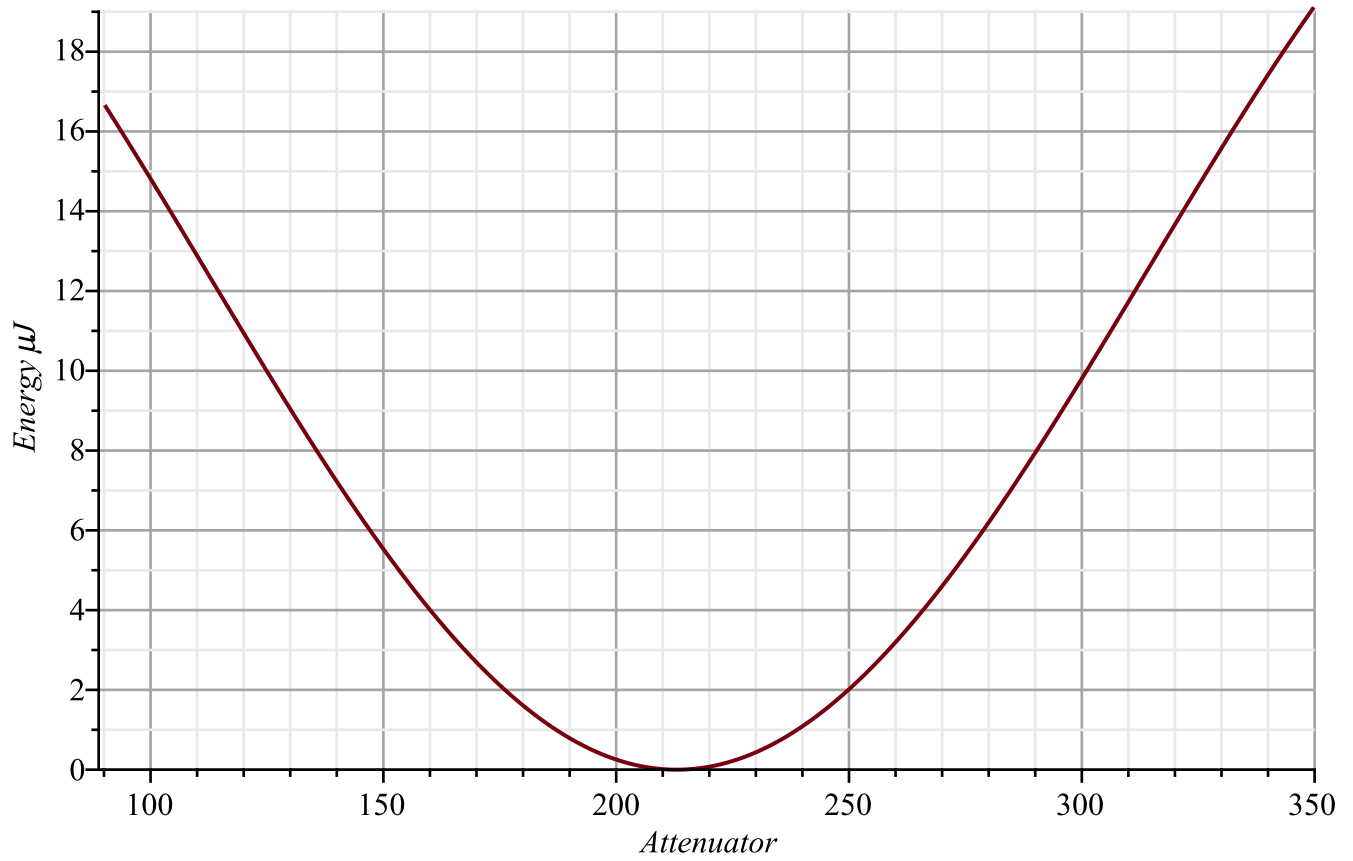


$$\frac{25}{2} [1 + \sin((2 \pi x)/404 + 1.4)], d = 1.3\text{mm}$$



$$E [\mu\text{J}] = \frac{1}{2} M [\mu\text{J}] \left(1 + \sin\left(\frac{1}{202} \pi x + 1.4\right) \right) \quad \text{M - max energy} \quad \text{E - transmitted energy}$$