

$$\Delta z(z, x) = a(z) \sin x + z \quad \left| \quad \{z | z = l \cdot n, 0 < n \leq \frac{h}{l}, n \in \mathbb{Z}\} \right.$$

$$a(z) = \frac{-\cos \frac{\pi z}{h} + 1}{2} \quad \left. \begin{array}{l} l \equiv \text{Layer Height} \\ h \equiv \text{Object Height} \end{array} \right\}$$