Thermodynamic Wave Pattern Generation

Positions: x ← m/z, y ← S_time; Image: I(x,y) = Σ Ω(x,y;i)

$\Omega = A \cdot \exp(-d/(\lambda_d\, r)) \cdot \cos(2\pi\, d/\lambda_w) \cdot D(\alpha;\, \theta)$

$x_0 = W \cdot \text{norm}(m/z),\ y_0 = H \cdot S\_time$

$I(x,y) = \Sigma\, \Omega(x,y;i)$

S_time →

m/z →