

Table 1: Summary of parameters

Parameter	Value
Number of particles	600
Time step (dt)	3.05
Time step (dt) for simulation	0.75
Time step (dt) for visualization	2
Number of iterations	180
Simulation box size	1640 * 660 * 1500

Table 2: Simulation details

- 1 - Simulation box size: 1640 * 660 * 1500. The box is divided into 1000 sub-boxes of size 164 * 66 * 150.
2. The simulation is performed on a GPU. The number of particles per sub-box is 600. The number of sub-boxes is 1000. The total number of particles is 600,000.

Table 3: Simulation parameters

- .Simulation box size: 1640 * 660 * 1500 .1
- .Number of particles: 600 .2

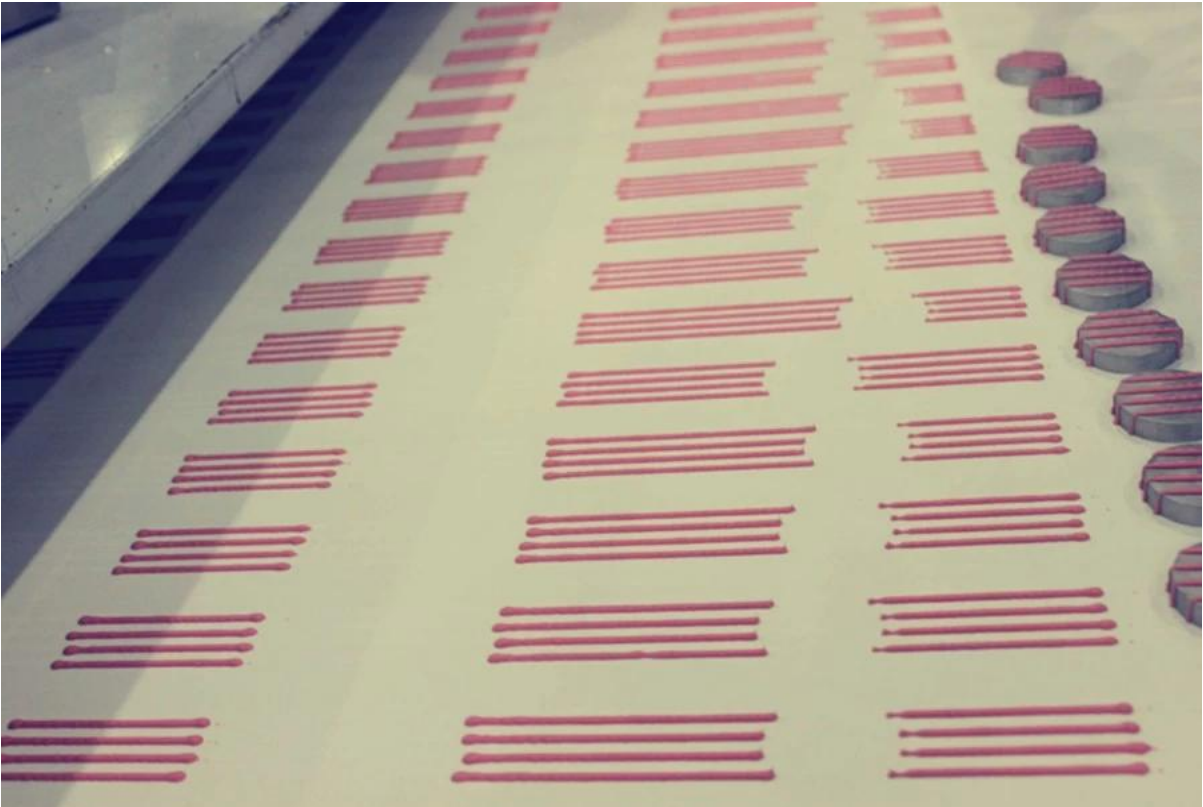
Table 4: Simulation results

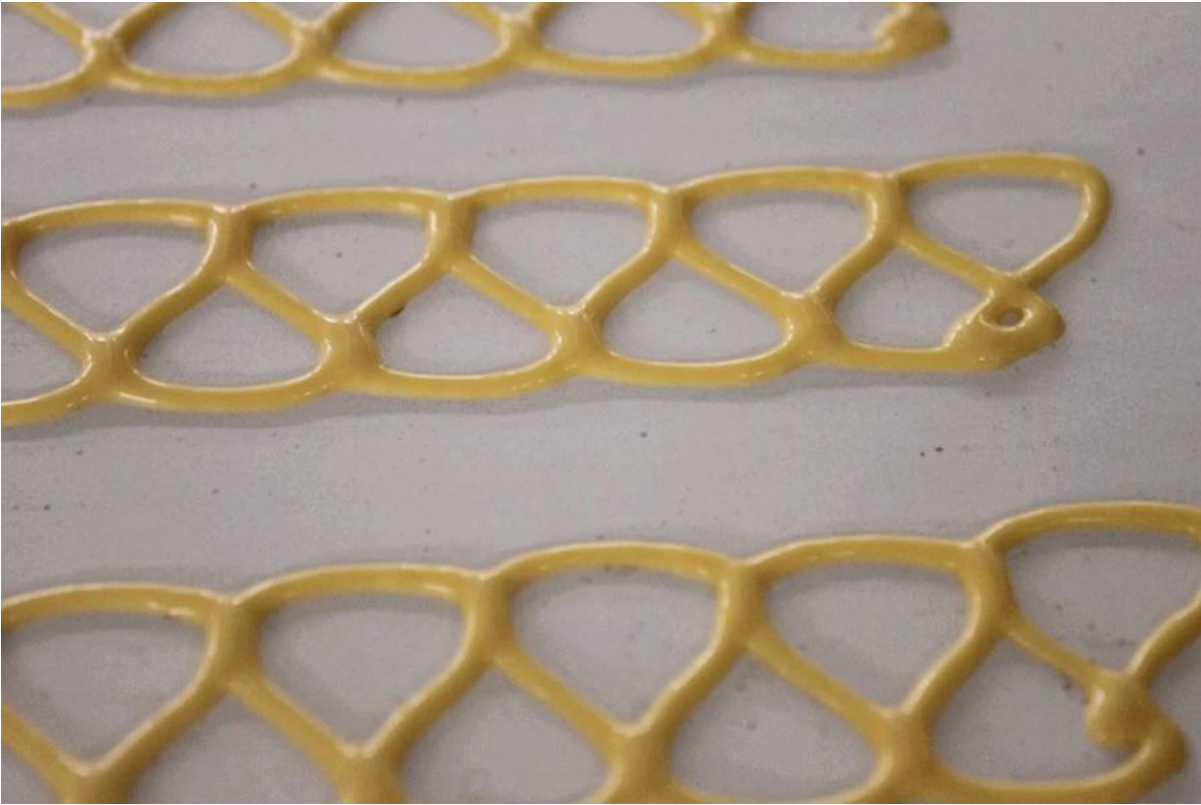
1. Simulation box size: 1640 * 660 * 1500. The box is divided into 1000 sub-boxes of size 164 * 66 * 150.

Simulation box size: 1640 * 660 * 1500. The box is divided into 1000 sub-boxes of size 164 * 66 * 150. .2
Simulation box size: 1640 * 660 * 1500. The box is divided into 1000 sub-boxes of size 164 * 66 * 150.

Table 5: Simulation parameters







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