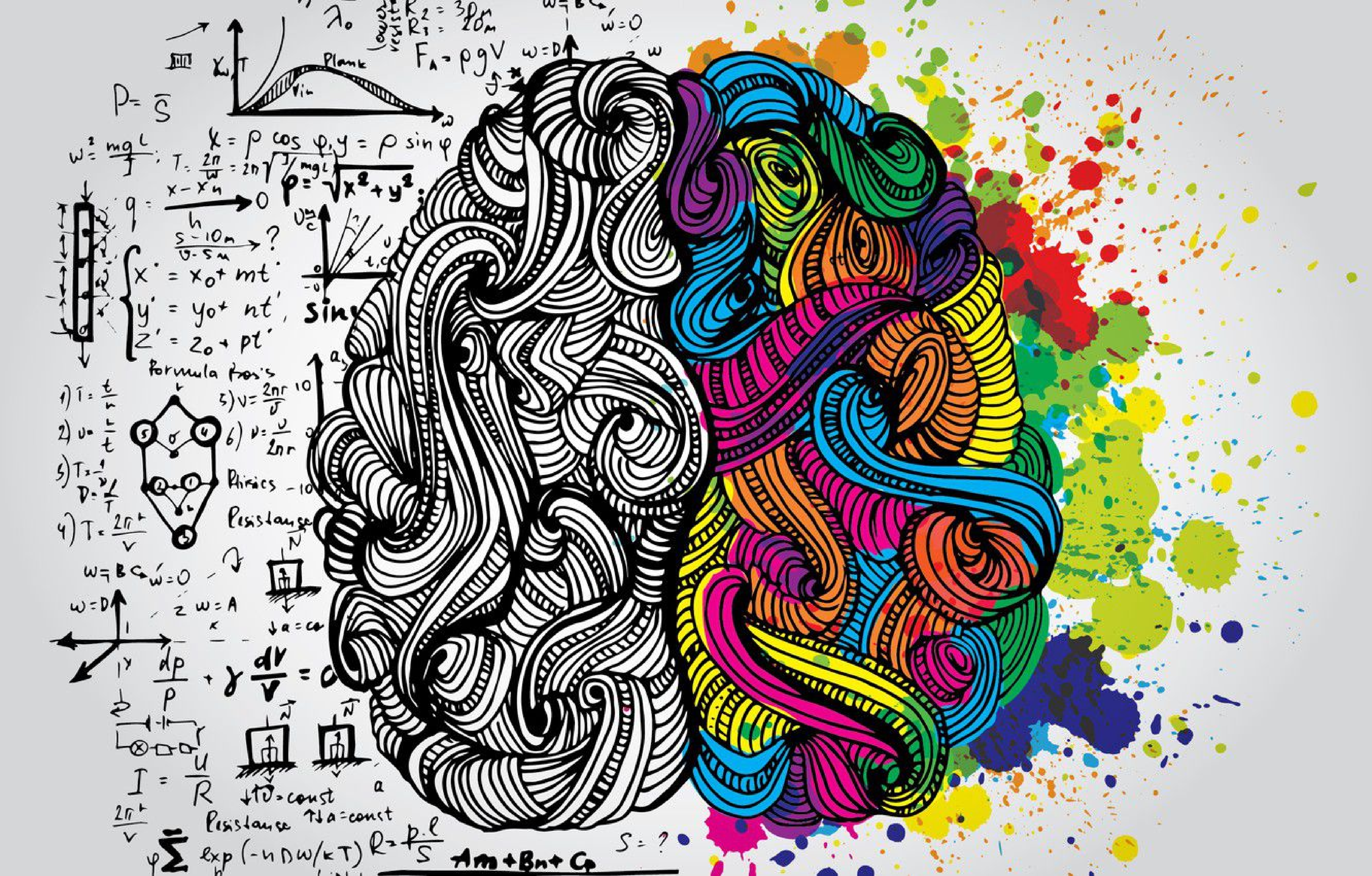
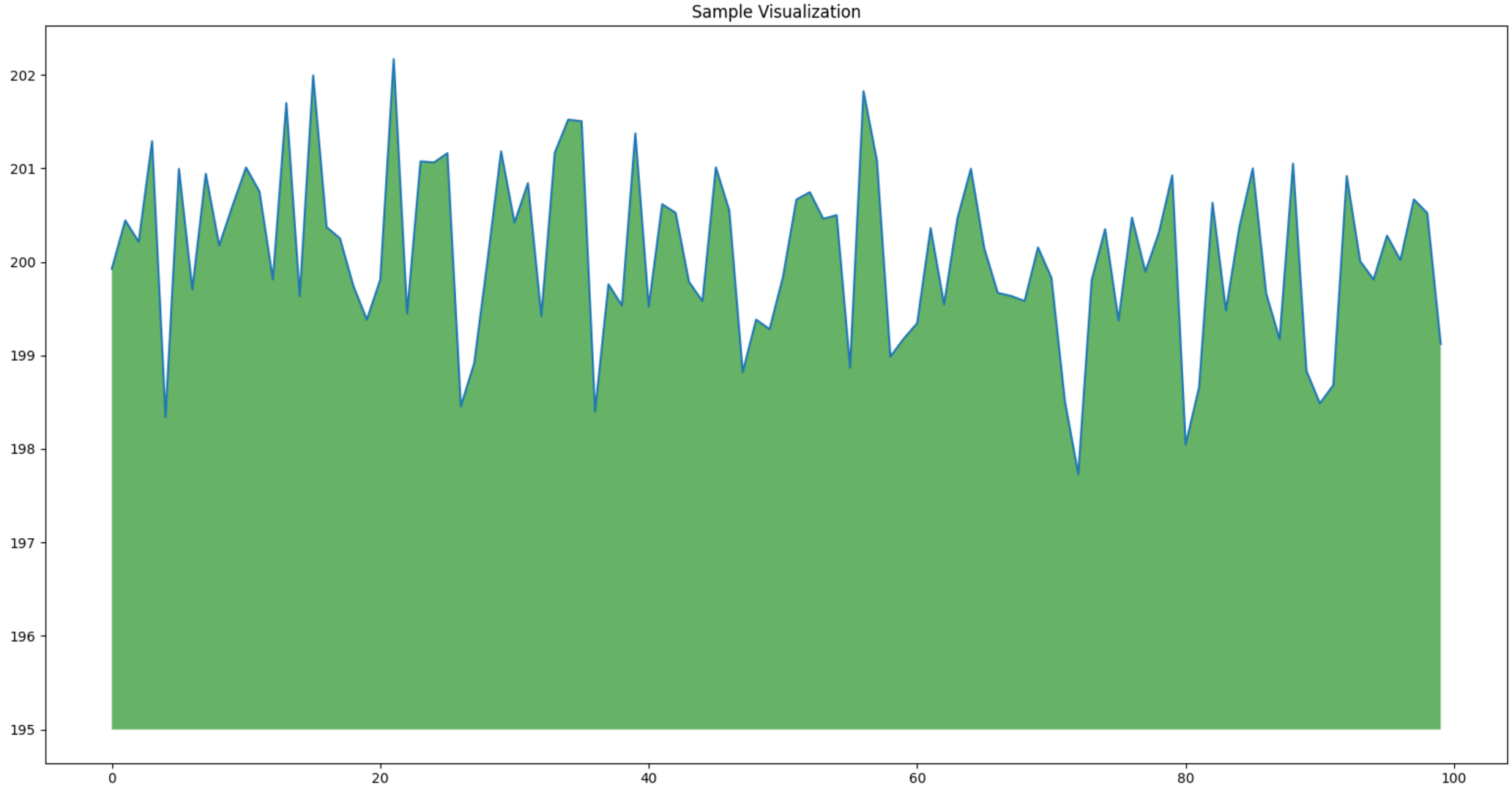

Plank
$F_A = \rho g V$
$x = \rho \cos \varphi, y = \rho \sin \varphi$
$x' = x_0 + mt$
$y' = y_0 + nt$
$z' = z_0 + pt$
Phisics
Pesistanse
$I = \frac{U}{R}$
const
Am + Bn + Cp


Sample Visualization
202
201
200
199
198
197
196
195
0
20
40
60
80
100