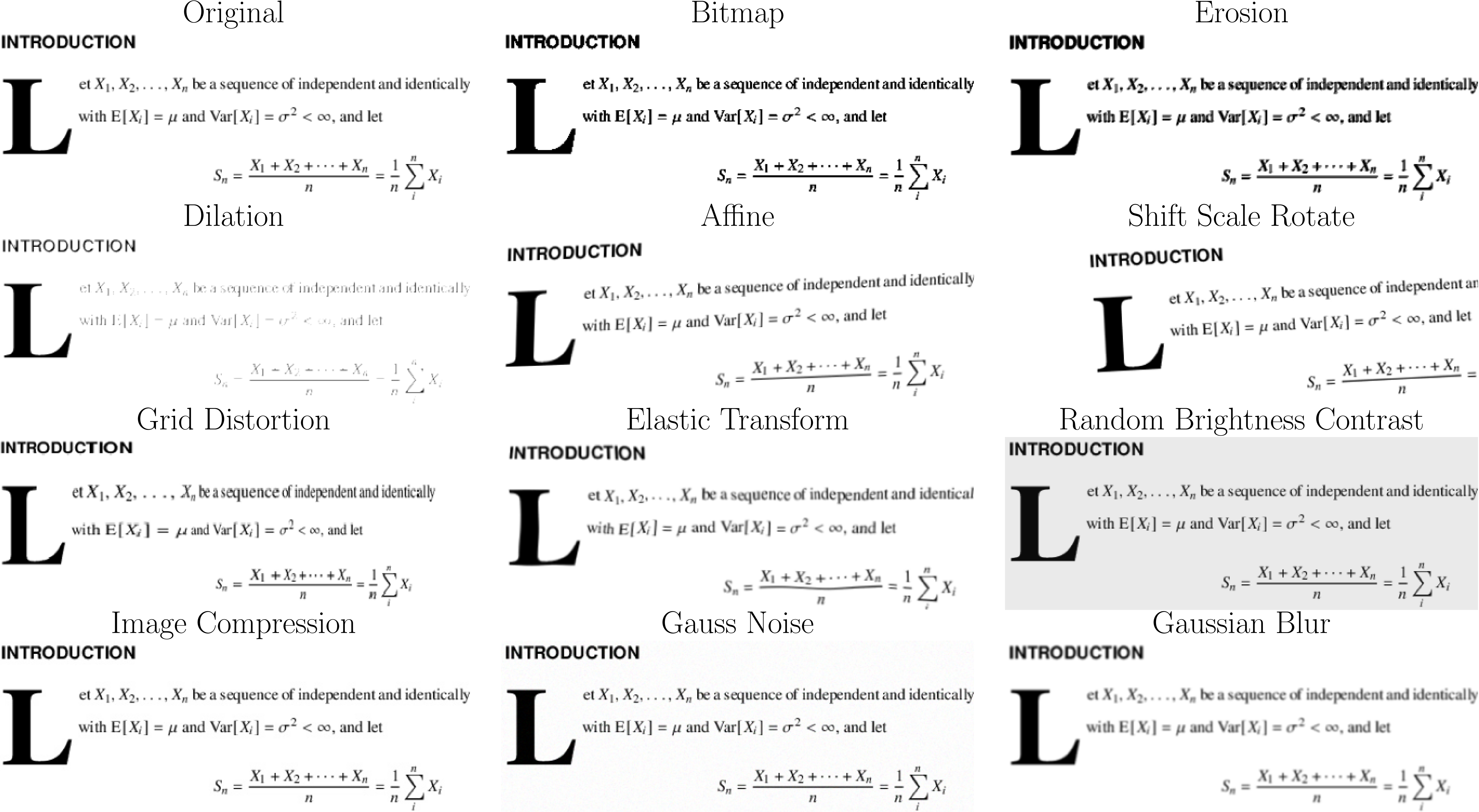
Original
INTRODUCTION
Let $X_1, X_2, \ldots, X_n$ be a sequence of independent and identically
with $\mathrm{E}[X_i] = \mu$ and $\mathrm{Var}[X_i] = \sigma^2 < \infty$, and let
$$S_n = \frac{X_1 + X_2 + \cdots + X_n}{n} = \frac{1}{n}\sum_i^n X_i$$
Bitmap
Erosion
Dilation
Affine
Shift Scale Rotate
Grid Distortion
Elastic Transform
Random Brightness Contrast
Image Compression
Gauss Noise
Gaussian Blur