

# Combinatorics and Stochasticity for Chemical Reaction Networks

$$\mathcal{M}f = \sum_{x \in \mathbb{N}^S} \frac{z^x}{x!} \langle z'^x e^{z'}, f \rangle = \sum_{x \in \mathbb{N}^S} (z + 1)^x \cdot f_x$$

