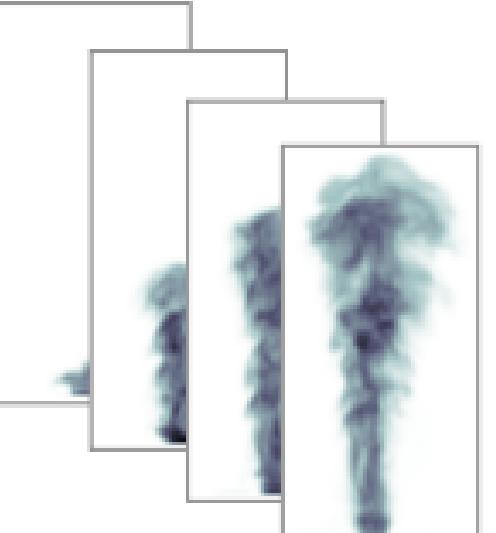


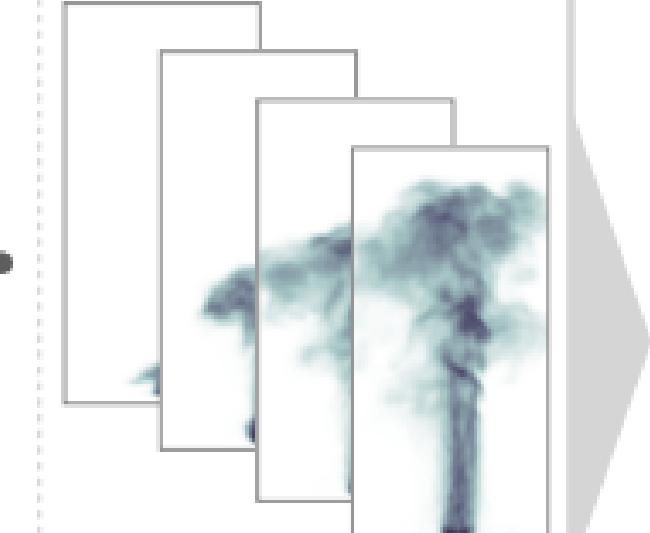
Input

Reconstruction 1



$$u_1^{t=1}, \dots, u_1^{t=T}$$

Reconstruction N



$$u_N^{t=1}, \dots, u_N^{t=T}$$

PID Computation

Let $\mathcal{U}^t := \{u_1^t, \dots, u_N^t\}$,

$$\left\{ \text{PID} \left(u_i^1 \mid \mathcal{U}^1 \right) \right\}_{i=1}^N$$

$$\left\{ \text{PID} \left(u_i^T \mid \mathcal{U}^T \right) \right\}_{i=1}^N$$

Sort PID values in
ascending order and
map to

50 % data 100 % data

Box Plot View

