$$P(N_{\mathrm{T}}^{t}|N_{\mathrm{T}}^{\mathrm{m}}) = \frac{P(N_{\mathrm{T}}^{\mathrm{m}}|N_{\mathrm{T}}^{t})P(N_{\mathrm{T}}^{t})}{P(N_{\mathrm{T}}^{\mathrm{m}})}$$
Unfolding matrix
$$P(N_{\mathrm{T}}^{t}|N_{\mathrm{T}}^{\mathrm{m}}) = \frac{P(N_{\mathrm{T}}^{\mathrm{m}}|N_{\mathrm{T}}^{t})P(N_{\mathrm{T}}^{t})}{\sum_{t'}P(N_{\mathrm{T}}^{\mathrm{m}}|N_{\mathrm{T}}^{t'})P(N_{\mathrm{T}}^{t'})}$$

$$n_{\mathrm{iter}}$$
Unfolded distribution
$$\hat{n}_{\mathrm{ev}} = \sum_{m} P(N_{\mathrm{T}}^{t}|N_{\mathrm{T}}^{\mathrm{m}})n_{\mathrm{ev}}(N_{\mathrm{T}}^{\mathrm{m}})$$

$$\hat{P}(N_{\mathrm{T}}^{t}) = \frac{\hat{n}_{\mathrm{ev}}(N_{\mathrm{T}}^{t})}{\sum_{t'}\hat{n}_{\mathrm{ev}}(N_{\mathrm{T}}^{t'})}$$

Figure 1: Diagram showing the algorithm for calculating something