

$$a) \quad \text{isconverged}(\tilde{\mathcal{T}}^{(\cdot)}) = \begin{cases} \chi < \chi_{\text{patch}} \wedge \|\mathcal{T}^{(\cdot)} - \tilde{\mathcal{T}}^{(\cdot)}\|_{\infty} < \tau & \text{true} \\ \text{otherwise} & \text{false} \end{cases}$$

$$\text{results} = \{\tilde{\mathcal{T}}^{(\cdot)} | \text{isconverged}(\tilde{\mathcal{T}}^{(\cdot)}) = \text{true}\}$$

$$\text{tasks} = \{\tilde{\mathcal{T}}^{(\cdot)} | \text{isconverged}(\tilde{\mathcal{T}}^{(\cdot)}) = \text{false}\}$$

