a) $\texttt{isconverged}(\widetilde{\mathcal{T}}^{(\cdot)}) = \begin{cases} \chi < \chi_{\text{patch}} \wedge \ \|\mathcal{T}^{(\cdot)} - \widetilde{\mathcal{T}}^{(\cdot)}\|_{\infty} < \tau & \texttt{true} \\ \text{otherwise} & \texttt{false} \end{cases}$ false $ext{results} = \{\widetilde{\mathcal{T}}^{(\cdot)} | ext{isconverged}(\widetilde{\mathcal{T}}^{(\cdot)}) = ext{true} \}$ $\texttt{tasks} = \!\! \big\{ \widetilde{\mathcal{T}}^{(\cdot)} \big| \texttt{isconverged}(\widetilde{\mathcal{T}}^{(\cdot)}) \texttt{ = false} \big\}$ $\sigma_1 \sigma_2$ $\frac{\mathtt{false}}{}$ isconverged($\widetilde{\mathcal{T}}$) $igoplus \widetilde{\mathcal{T}}_{oldsymbol{\sigma}} o \mathtt{results}$ $eg \forall p_{\overline{\ell}} \in \{1,\ldots,d_{\overline{\ell}}\}$ $\widetilde{\mathcal{T}}^{p_1,...,1}$ σ_1 σ_2 $\sigma_{\bar{\ell}}$ $\sigma_{\bar{\ell}+1}$ $\widetilde{\mathcal{T}}^{p_1,...,2}$ ightharpoonup isconverged $(\widetilde{\mathcal{T}}^{p_1,...,p_{ar{\ell}}})$ $\widetilde{\mathcal{T}}^{p_1,...,d_{ar{\ell}}}$ $\sigma_{ar{\ell}+2}$