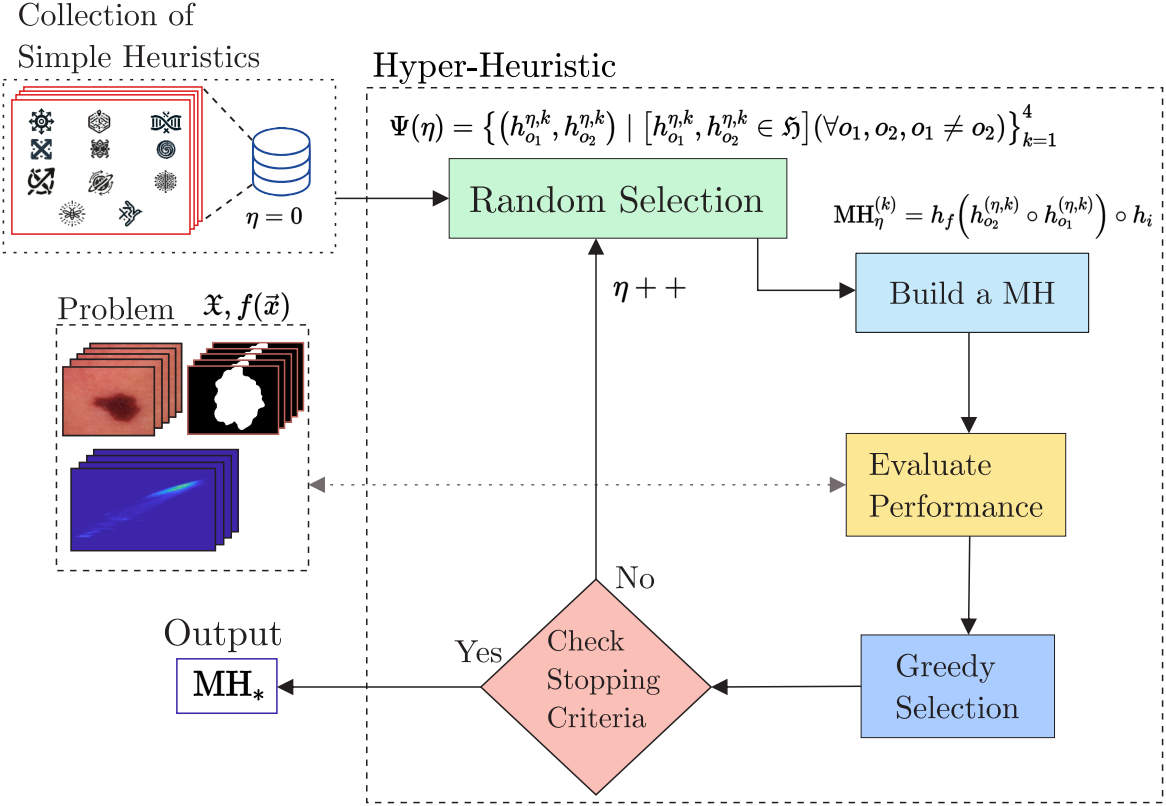
Collection of
Simple Heuristics
$\eta = 0$
Hyper-Heuristic
$\Psi(\eta) = \left\{ \left(h_{o_1}^{\eta,k}, h_{o_2}^{\eta,k}\right) \mid \left[h_{o_1}^{\eta,k}, h_{o_2}^{\eta,k} \in \mathfrak{H}\right] (\forall o_1, o_2, o_1 \neq o_2) \right\}_{k=1}^{4}$
Random Selection
$\mathbf{MH}_{\eta}^{(k)} = h_f\left(h_{o_2}^{(\eta,k)} \circ h_{o_1}^{(\eta,k)}\right) \circ h_i$
Build a MH
$\eta++$
Problem $\mathfrak{X}, f(\vec{x})$
Evaluate
Performance
No
Output
Yes
Check
Stopping
Criteria
Greedy
Selection
$\mathbf{MH}_*$