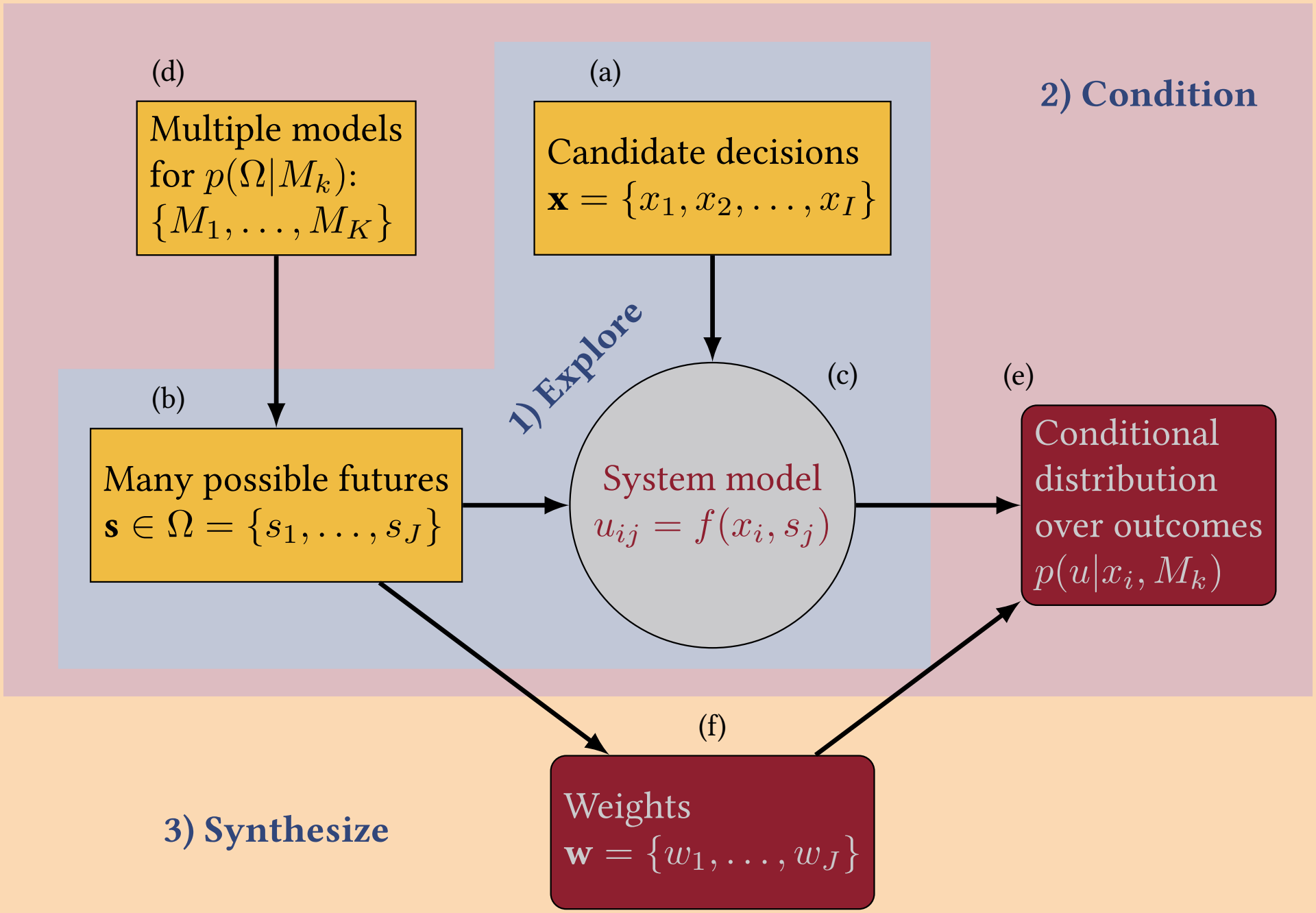
(d)
Multiple models for $p(\Omega|M_k)$: $\{M_1, \ldots, M_K\}$
(a)
Candidate decisions $\mathbf{x} = \{x_1, x_2, \ldots, x_I\}$
2) Condition
1) Explore
(b)
Many possible futures $\mathbf{s} \in \Omega = \{s_1, \ldots, s_J\}$
(c)
System model $u_{ij} = f(x_i, s_j)$
(e)
Conditional distribution over outcomes $p(u|x_i, M_k)$
(f)
Weights $\mathbf{w} = \{w_1, \ldots, w_J\}$
3) Synthesize