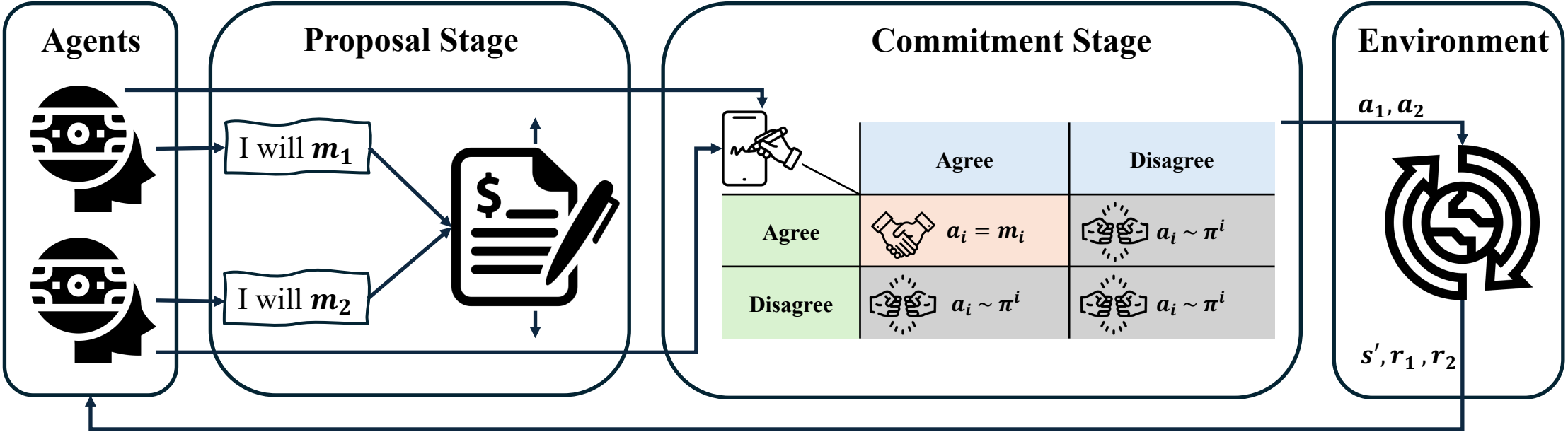
Agents
Proposal Stage
Commitment Stage
Environment
I will m_1
I will m_2
Agree
Disagree
Agree
Disagree
$a_i = m_i$
$a_i \sim \pi^i$
$a_i \sim \pi^i$
$a_i \sim \pi^i$
a_1, a_2
s', r_1, r_2