User robot choice data imported successfully.
Initializing R bridge...
Estimated Parameters:
phi1: 2.1035
phi2: 0.1
tau: 22027.4658
error_sd: 0.1
Initial Preferences (from ASCs):
     0.0150     0.0148          0


=== Trial Analysis ===
Trial: 1
Participant: 125802
Actual Choice: Robot 3
Initial Preferences (from previous trial):
     Robot1     Robot2     Robot3

     _____     _____     _____

     0.015      0.0148        0


Final Preferences:
     Robot1     Robot2     Robot3

     _____     _____     _____

     -3.1691    43.082     -39.879


=== Trial Analysis ===
Trial: 2
Participant: 125802
Actual Choice: Robot 1
Initial Preferences (from previous trial):
     Robot1     Robot2     Robot3

     _____     _____     _____

     -3.1691    43.082     -39.879


Final Preferences:
     Robot1     Robot2     Robot3

     _____     _____     _____

     -27.398    83.706     -56.5


=== Trial Analysis ===
Trial: 3
Participant: 125802
Actual Choice: Robot 1
Initial Preferences (from previous trial):
     Robot1     Robot2     Robot3

     _____     _____     _____

```
    -27.398     83.706     -56.5
```

Final Preferences:
```
    Robot1      Robot2      Robot3

    _____      _____      _____

    18.009      63.563      -81.401
```

=== Trial Analysis ===
Trial: 4
Participant: 125802
Actual Choice: Robot 2
Initial Preferences (from previous trial):
```
    Robot1      Robot2      Robot3

    _____      _____      _____

    18.009      63.563      -81.401
```

Final Preferences:
```
    Robot1      Robot2      Robot3

    _____     _____     _____

    0.68403     -2.6046     1.3615
```

=== Trial Analysis ===
Trial: 5
Participant: 125802
Actual Choice: Robot 3
Initial Preferences (from previous trial):
```
    Robot1      Robot2      Robot3

    _____     _____     _____

    0.68403     -2.6046     1.3615
```

Final Preferences:
```
    Robot1      Robot2      Robot3

    _____      _____     _____

    6.1003      -17.832     11.644
```

=== Trial Analysis ===
Trial: 6
Participant: 125802
Actual Choice: Robot 1
Initial Preferences (from previous trial):
```
    Robot1      Robot2      Robot3

    _____      _____     _____
```

```
    6.1003    -17.832    11.644
```

Final Preferences:

| Robot1 | Robot2 | Robot3 |
| --- | --- | --- |
| -4.5374 | -10.35 | 14.98 |

=== Trial Analysis ===
Trial: 7
Participant: 141831
Actual Choice: Robot 1
Initial Preferences (from previous trial):

| Robot1 | Robot2 | Robot3 |
| --- | --- | --- |
| -4.5374 | -10.35 | 14.98 |

Final Preferences:

| Robot1 | Robot2 | Robot3 |
| --- | --- | --- |
| 9.9023 | -24.483 | 14.575 |

=== Trial Analysis ===
Trial: 8
Participant: 125802
Actual Choice: Robot 3
Initial Preferences (from previous trial):

| Robot1 | Robot2 | Robot3 |
| --- | --- | --- |
| 9.9023 | -24.483 | 14.575 |

Final Preferences:

| Robot1 | Robot2 | Robot3 |
| --- | --- | --- |
| -40.524 | 25.446 | 15.231 |

=== Trial Analysis ===
Trial: 9
Participant: 125802
Actual Choice: Robot 2
Initial Preferences (from previous trial):

| Robot1 | Robot2 | Robot3 |
| --- | --- | --- |
| -40.524 | 25.446 | 15.231 |

Final Preferences:
```
    Robot1    Robot2     Robot3

    _____    _____    _____

    4.5919    12.436    -16.662
```

=== Trial Analysis ===
Trial: 10
Participant: 125802
Actual Choice: Robot 3
Initial Preferences (from previous trial):
```
    Robot1    Robot2     Robot3

    _____    _____    _____

    4.5919    12.436    -16.662
```

Final Preferences:
```
    Robot1    Robot2     Robot3

    _____    _____    _____

    10.006    -16.491    6.5485
```

>>