Significance Determined By Chi Squared Test
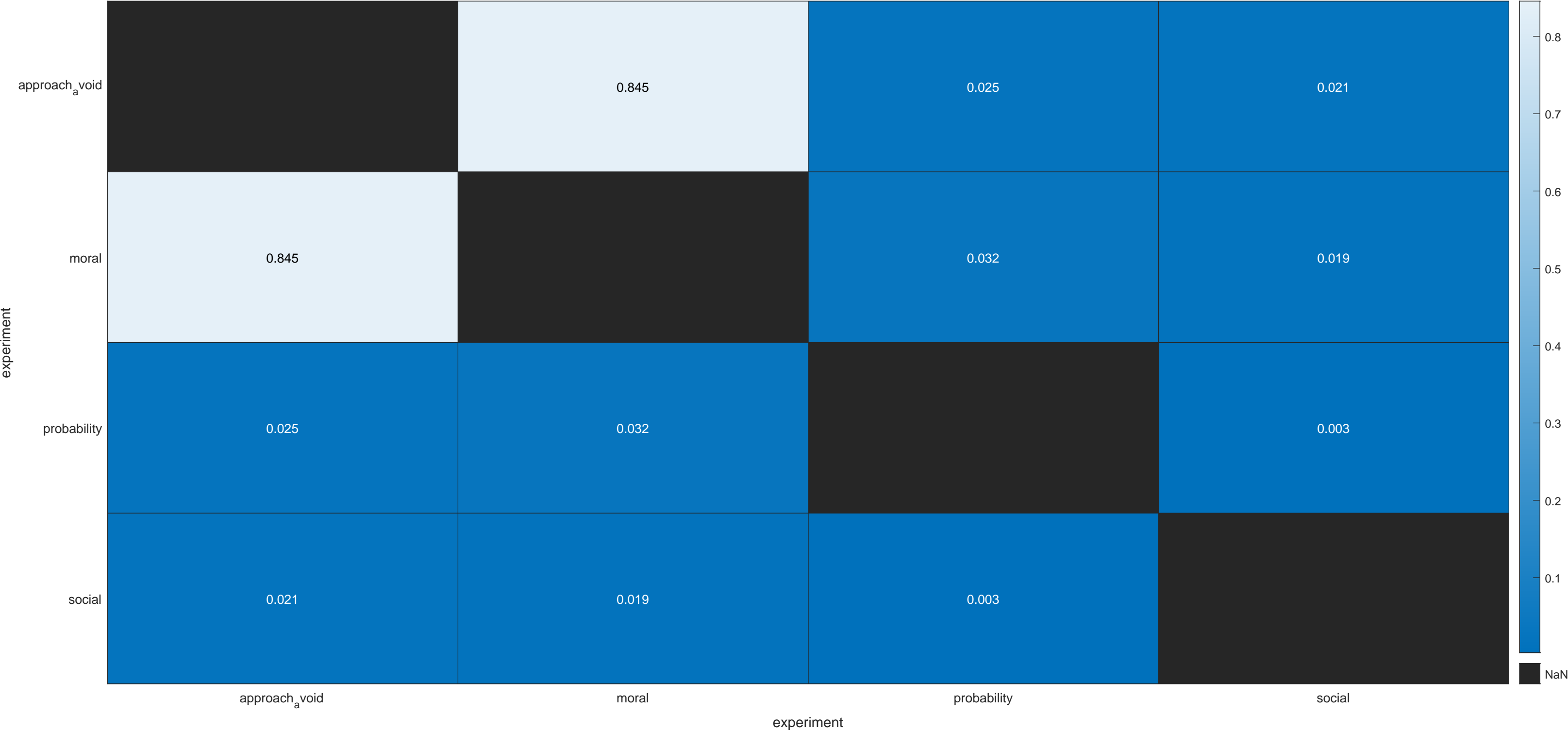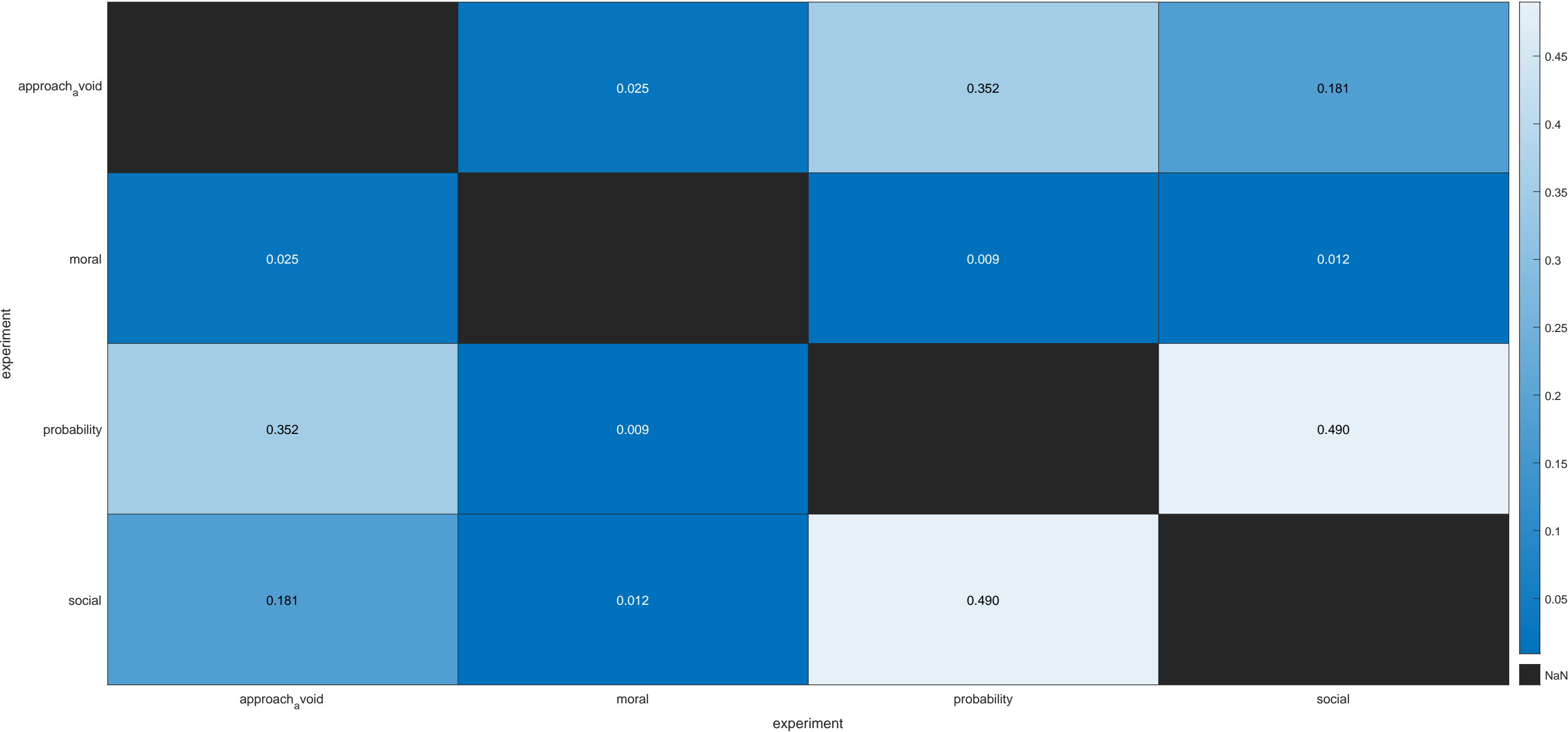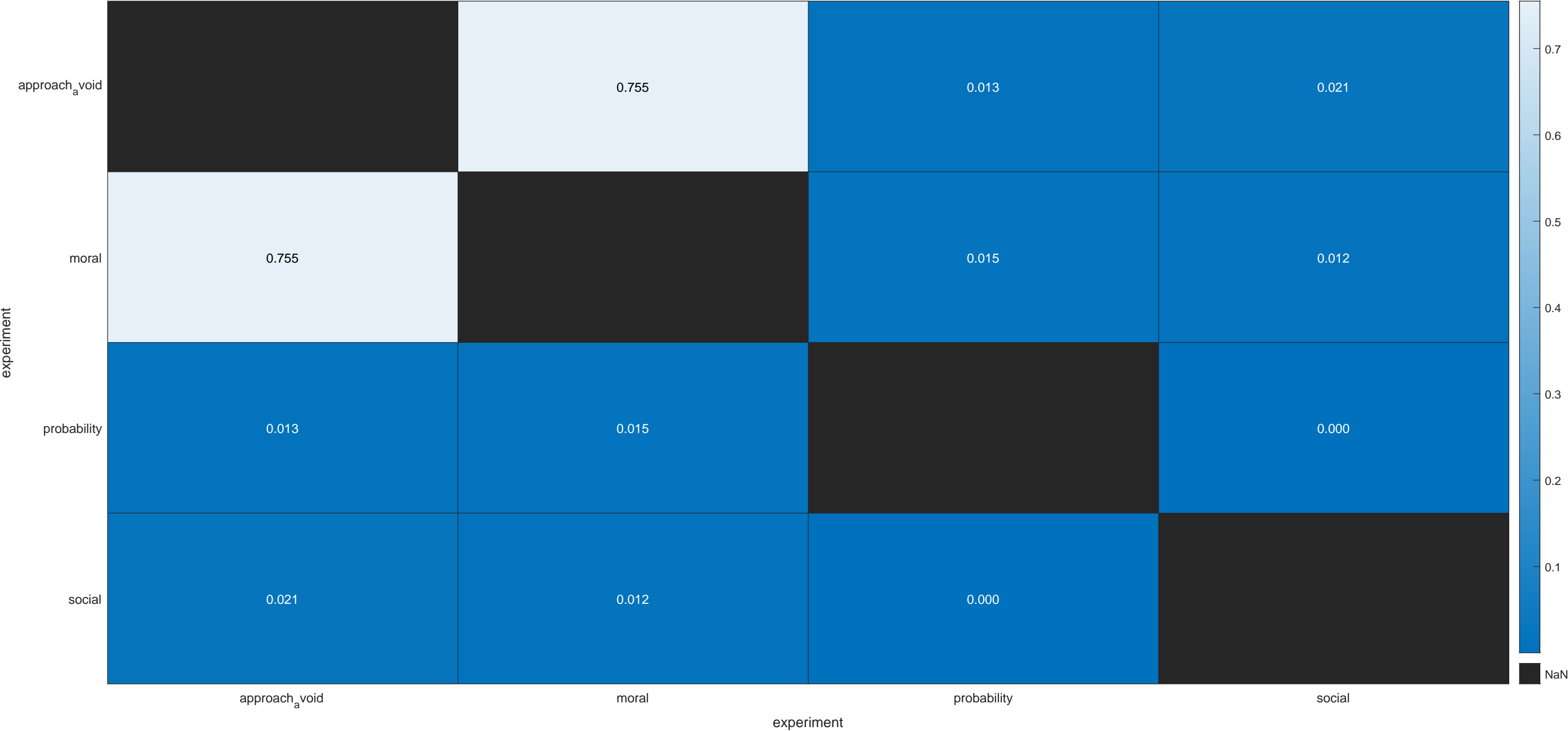**3 Indicates Signicance Level > 0.052**
Number Of approach avoid Sessions:683 Number of Subjects:25
Number Of moral Sessions:577 Number of Subjects:29
Number Of probability Sessions:623 Number of Subjects:29
Number Of social Sessions:617 Number of Subjects:27
Date Created:05-21-2024
Created By create_heat_maps_for_chi_squared_significance.m
session_cost_clustering_0_threshold

| experiment	approach$_a$void	moral	probability	social
approach$_a$void	NaN	0.845	0.025	0.021
moral	0.845	NaN	0.032	0.019
probability	0.025	0.032	NaN	0.003
social	0.021	0.019	0.003	NaN

Significance Determined By Chi Squared Test
3 Indicates Signicance Level > 0.052
Number Of approach avoid Sessions:143 Number of Subjects:16
Number Of moral Sessions:53 Number of Subjects:13
Number Of probability Sessions:62 Number of Subjects:11
Number Of social Sessions:48 Number of Subjects:13
Date Created:05-21-2024
Created By create_heat_maps_for_chi_squared_significance.m
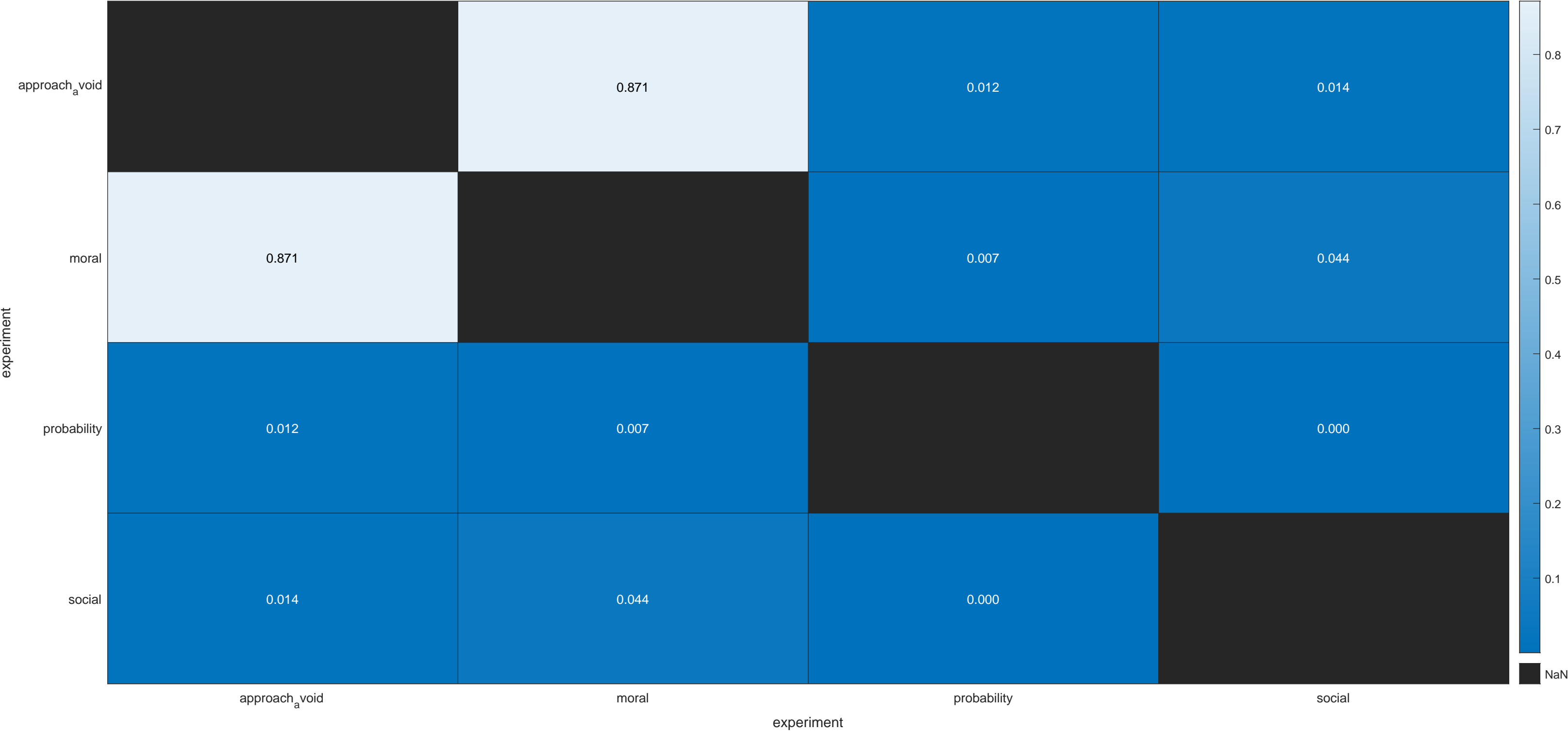**session_cost_clustering_100_threshold**

Significance Determined By Chi Squared Test
3 Indicates Signicance Level > 0.052
Number Of approach avoid Sessions:645 Number of Subjects:25
Number Of moral Sessions:529 Number of Subjects:28
Number Of probability Sessions:540 Number of Subjects:29
Number Of social Sessions:561 Number of Subjects:27
Date Created:05-21-2024
Created By create_heat_maps_for_chi_squared_significance.m
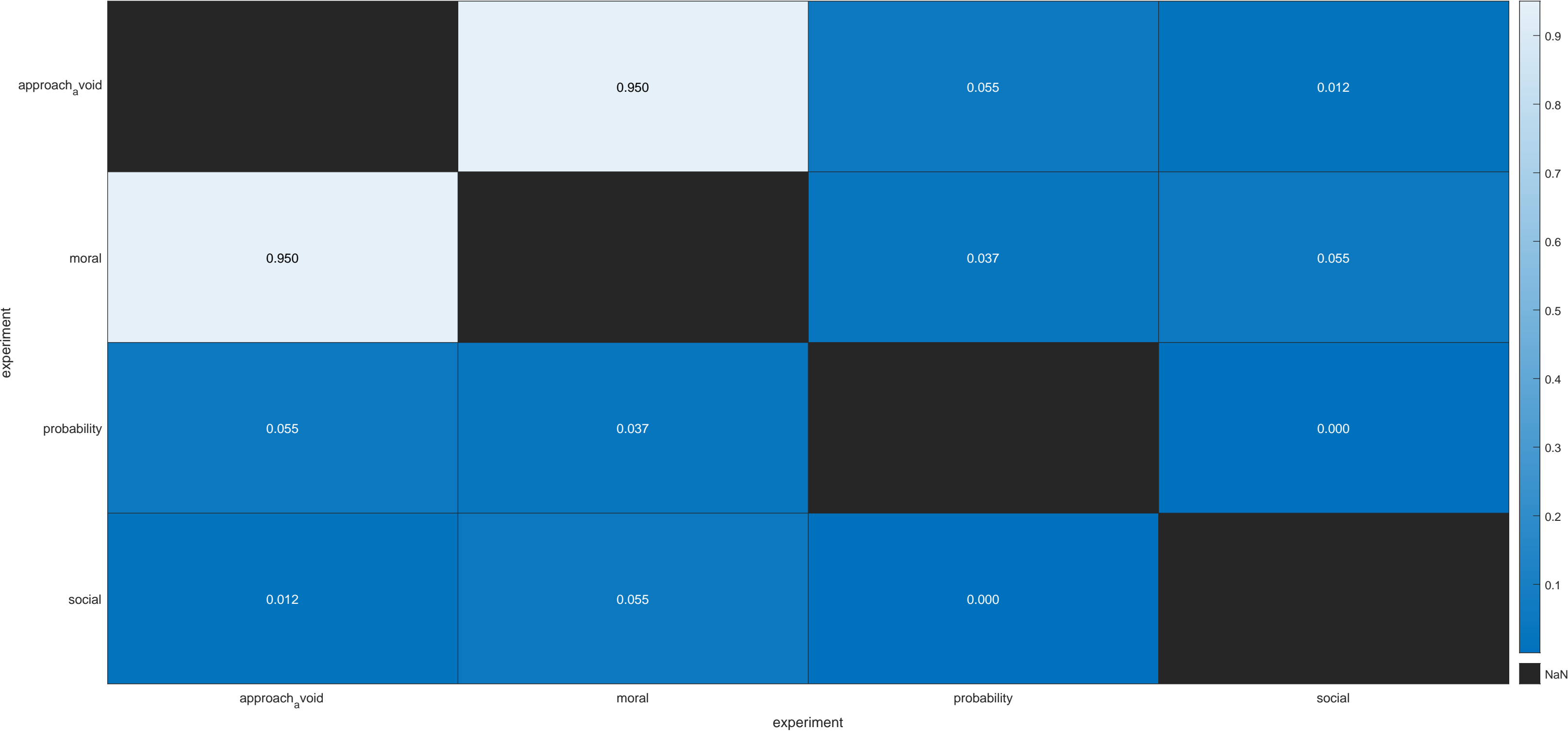**session_cost_clustering_10_threshold**

Significance Determined By Chi Squared Test
3 Indicates Signicance Level > 0.052
Number Of approach avoid Sessions:633 Number of Subjects:25
Number Of moral Sessions:470 Number of Subjects:28
Number Of probability Sessions:494 Number of Subjects:27
Number Of social Sessions:507 Number of Subjects:27
Date Created:05-21-2024
Created By create_heat_maps_for_chi_squared_significance.m
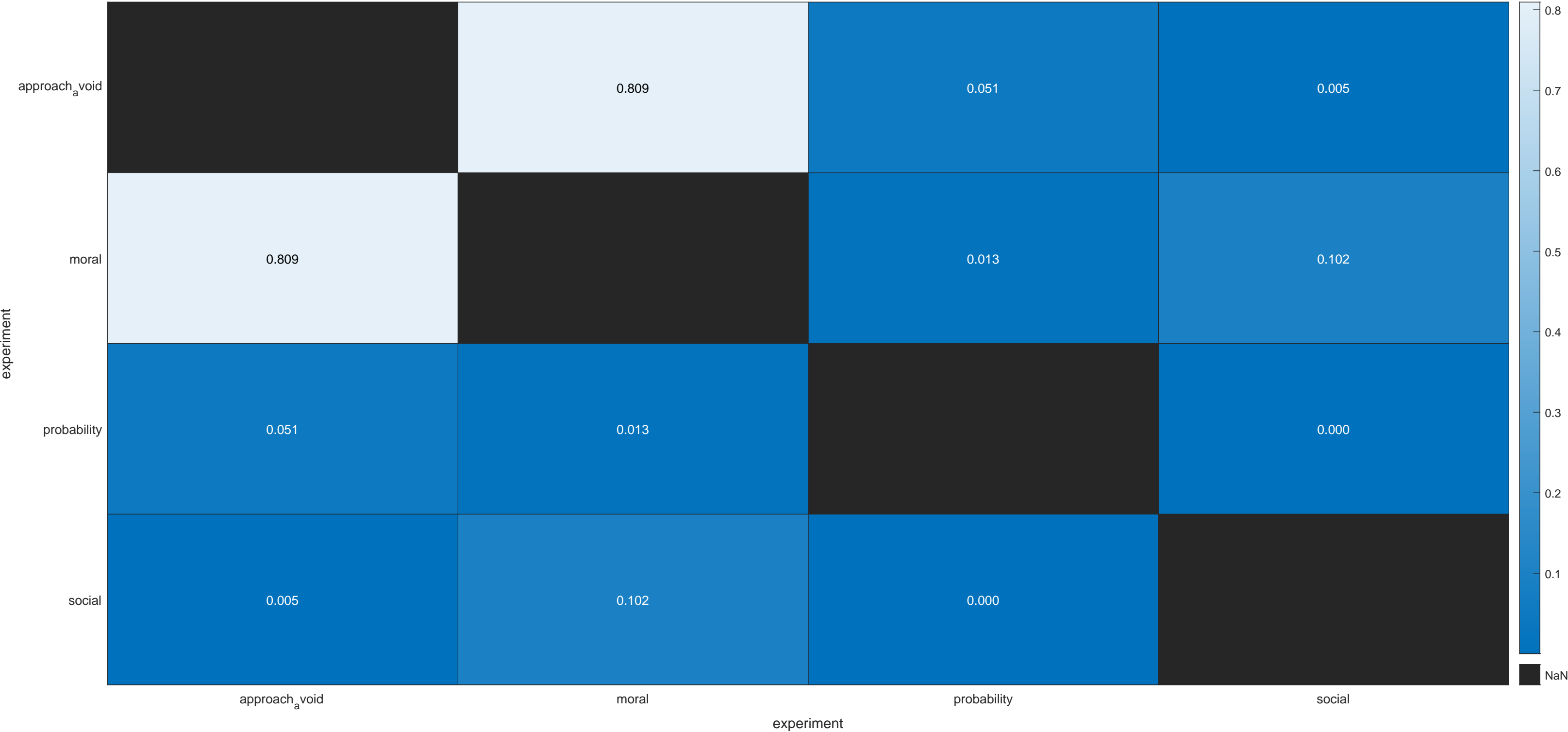**session_cost_clustering_20_threshold**
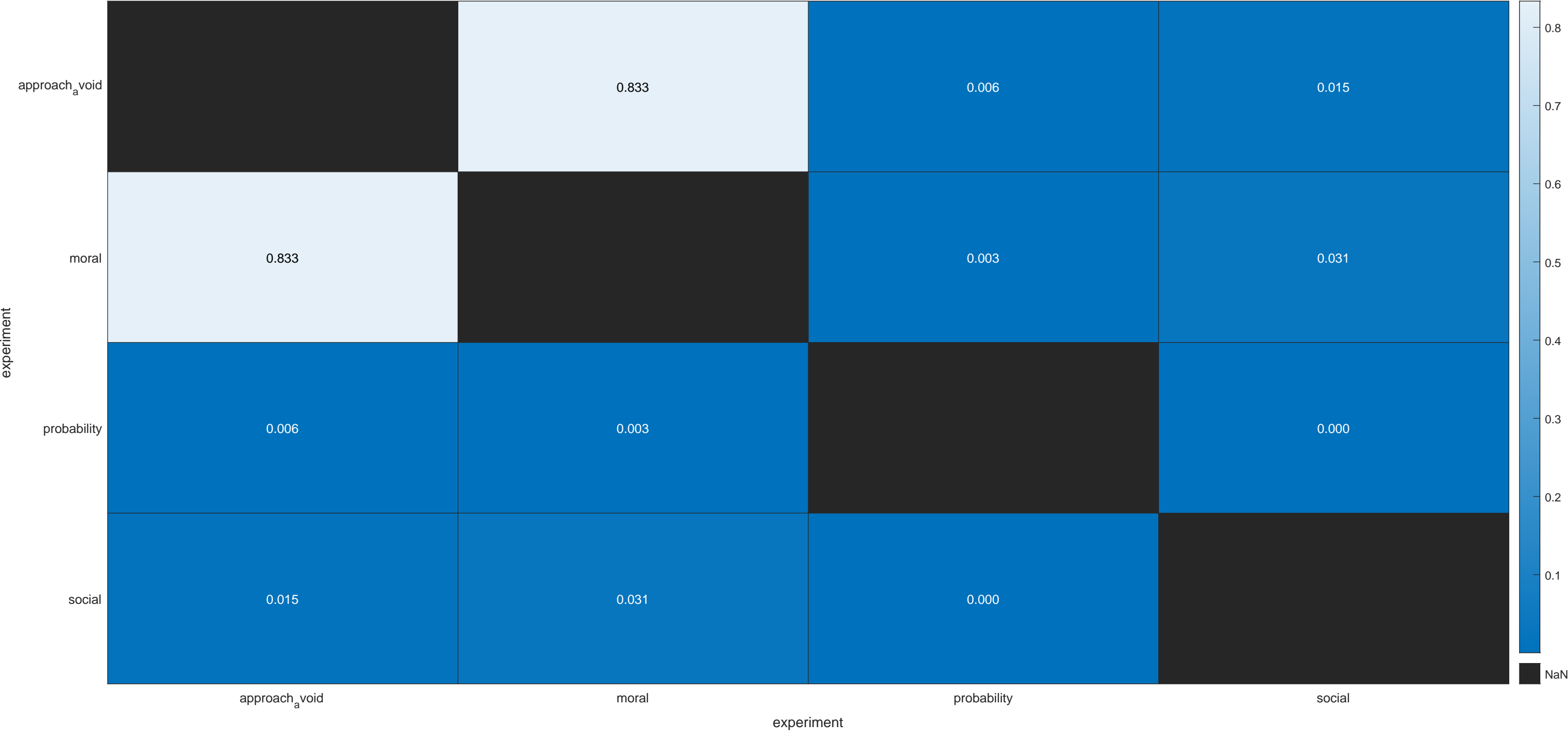
Significance Determined By Chi Squared Test
3 Indicates Signicance Level > 0.052
Number Of approach avoid Sessions:620 Number of Subjects:24
Number Of moral Sessions:422 Number of Subjects:28
Number Of probability Sessions:457 Number of Subjects:25
Number Of social Sessions:480 Number of Subjects:27
Date Created:05-21-2024
Created By create_heat_maps_for_chi_squared_significance.m
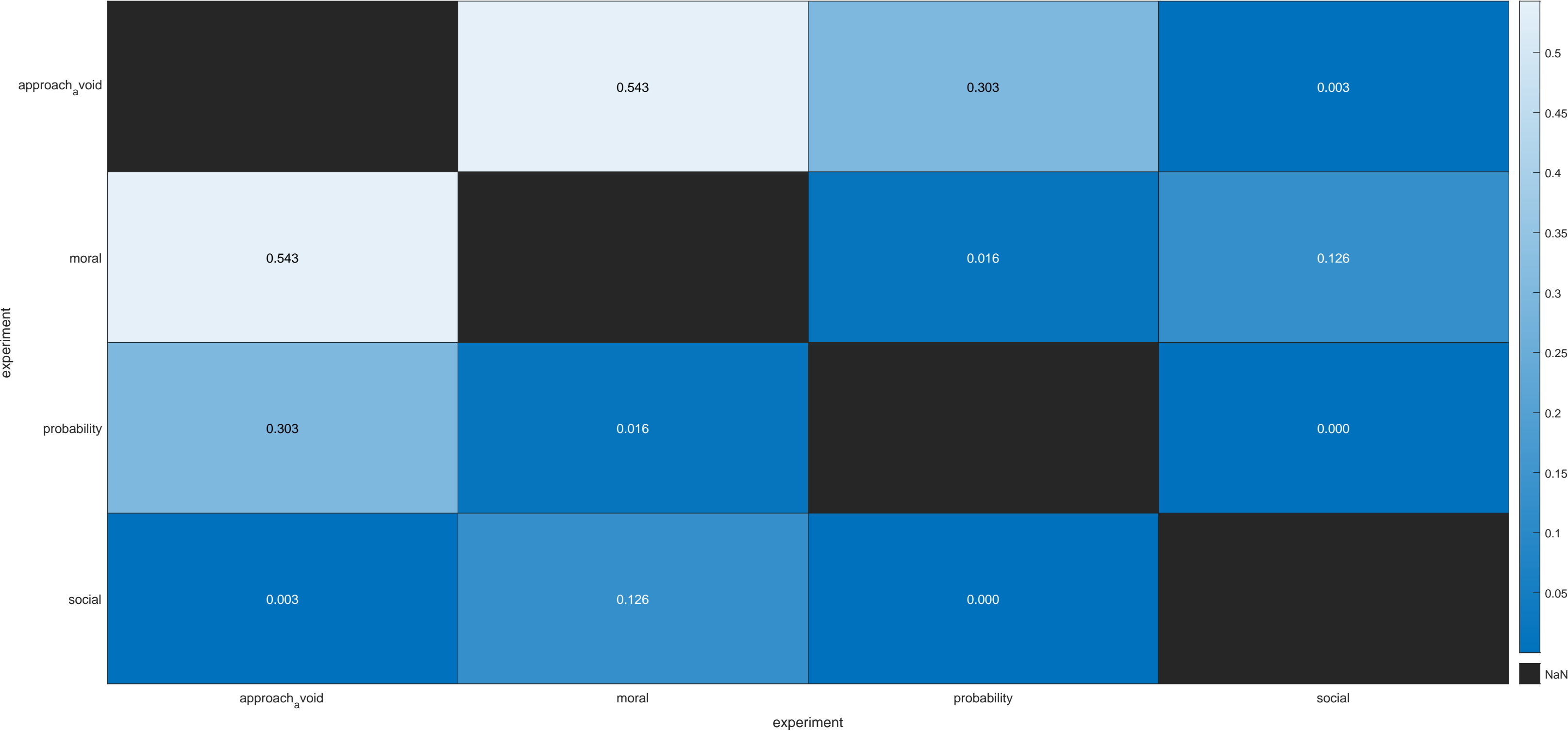**session_cost_clustering_30_threshold**

Significance Determined By Chi Squared Test
3 Indicates Signicance Level > 0.052
Number Of approach avoid Sessions:599 Number of Subjects:24
Number Of moral Sessions:391 Number of Subjects:27
Number Of probability Sessions:417 Number of Subjects:25
Number Of social Sessions:441 Number of Subjects:27
Date Created:05-21-2024
Created By create_heat_maps_for_chi_squared_significance.m
session_cost_clustering_40_threshold

Significance Determined By Chi Squared Test
3 Indicates Signicance Level > 0.052
Number Of approach avoid Sessions:571 Number of Subjects:24
Number Of moral Sessions:363 Number of Subjects:27
Number Of probability Sessions:414 Number of Subjects:25
Number Of social Sessions:417 Number of Subjects:27
Date Created:05-21-2024
Created By create_heat_maps_for_chi_squared_significance.m
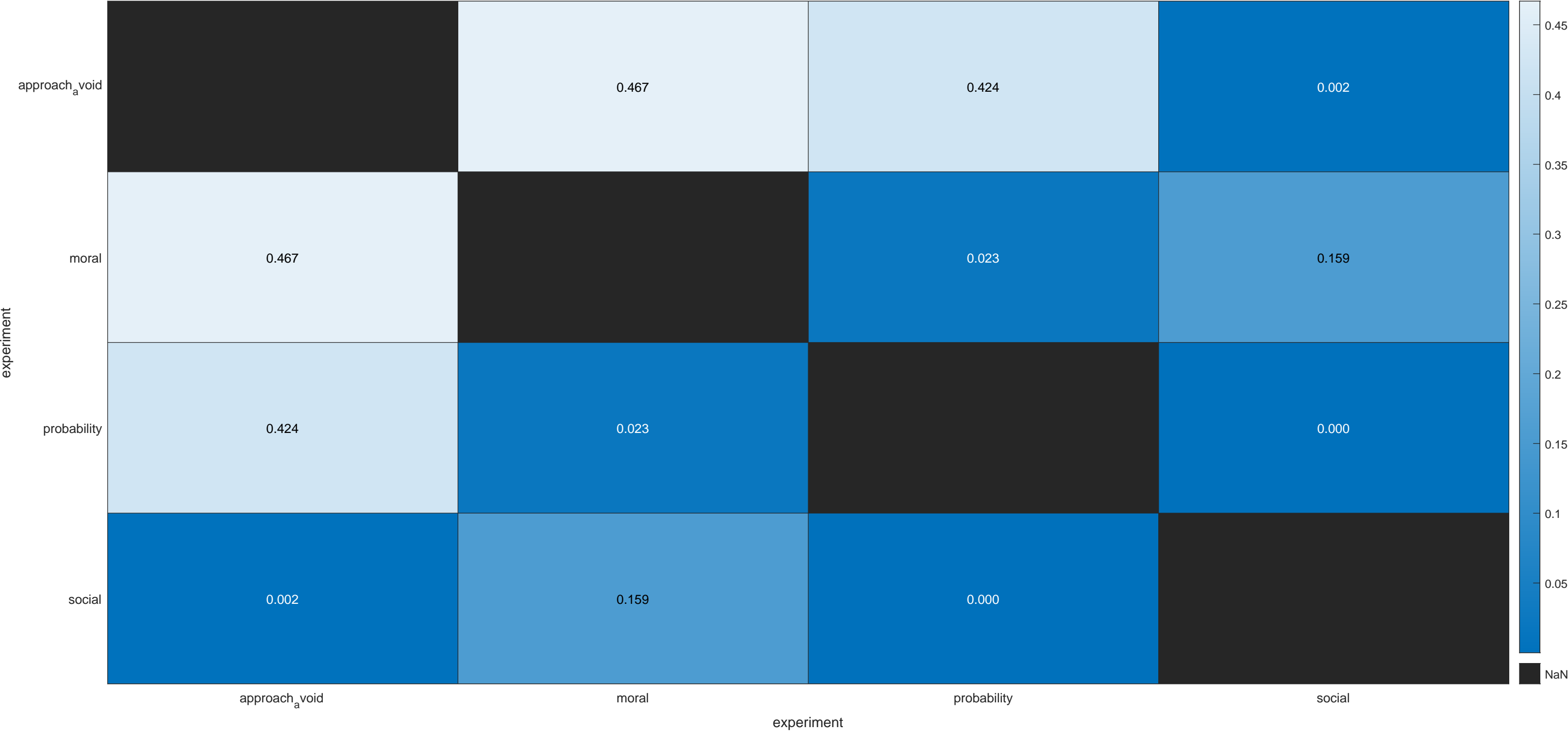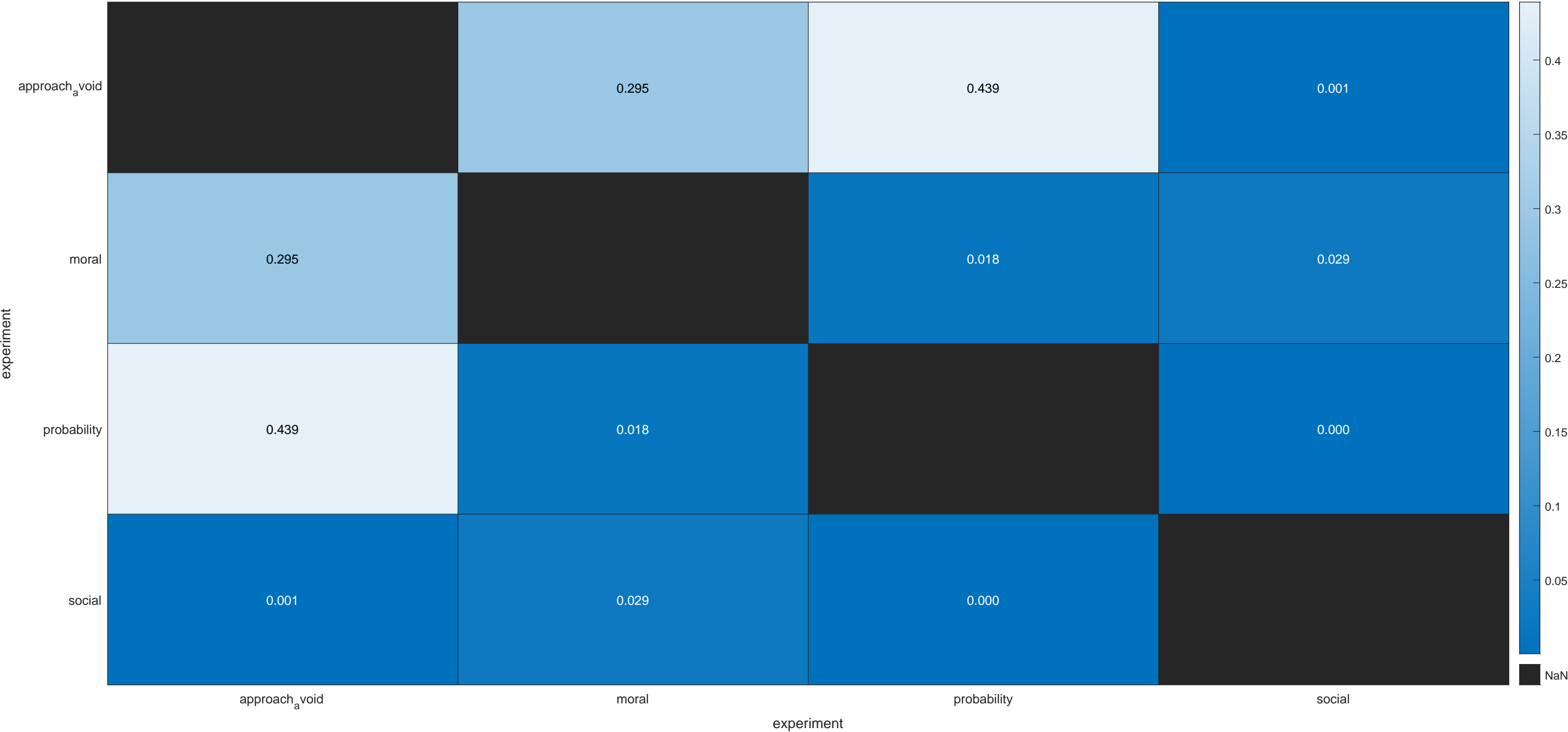**session_cost_clustering_50_threshold**

Significance Determined By Chi Squared Test
3 Indicates Significance Level > 0.052
Number Of approach avoid Sessions:477 Number of Subjects:24
Number Of moral Sessions:270 Number of Subjects:25
Number Of probability Sessions:334 Number of Subjects:23
Number Of social Sessions:346 Number of Subjects:25
Date Created:05-21-2024
Created By create_heat_maps_for_chi_squared_significance.m
session_cost_clustering_60_threshold

Significance Determined By Chi Squared Test
3 Indicates Significance Level > 0.052
Number Of approach avoid Sessions:427 Number of Subjects:24
Number Of moral Sessions:238 Number of Subjects:23
Number Of probability Sessions:275 Number of Subjects:22
Number Of social Sessions:297 Number of Subjects:24
Date Created:05-21-2024
Created By create_heat_maps_for_chi_squared_significance.m
session_cost_clustering_70_threshold

Significance Determined By Chi Squared Test
3 Indicates Signicance Level > 0.052
Number Of approach avoid Sessions:352 Number of Subjects:24
Number Of moral Sessions:187 Number of Subjects:22
Number Of probability Sessions:206 Number of Subjects:22
Number Of social Sessions:232 Number of Subjects:23
Date Created:05-21-2024
Created By create_heat_maps_for_chi_squared_significance.m
session_cost_clustering_80_threshold

Significance Determined By Chi Squared Test
3 Indicates Signicance Level > 0.052
Number Of approach avoid Sessions:241 Number of Subjects:22
Number Of moral Sessions:107 Number of Subjects:18
Number Of probability Sessions:140 Number of Subjects:20
Number Of social Sessions:138 Number of Subjects:21
Date Created:05-21-2024
Created By create_heat_maps_for_chi_squared_significance.m
session_cost_clustering_90_threshold