Significance Determined By Chi Squared Test
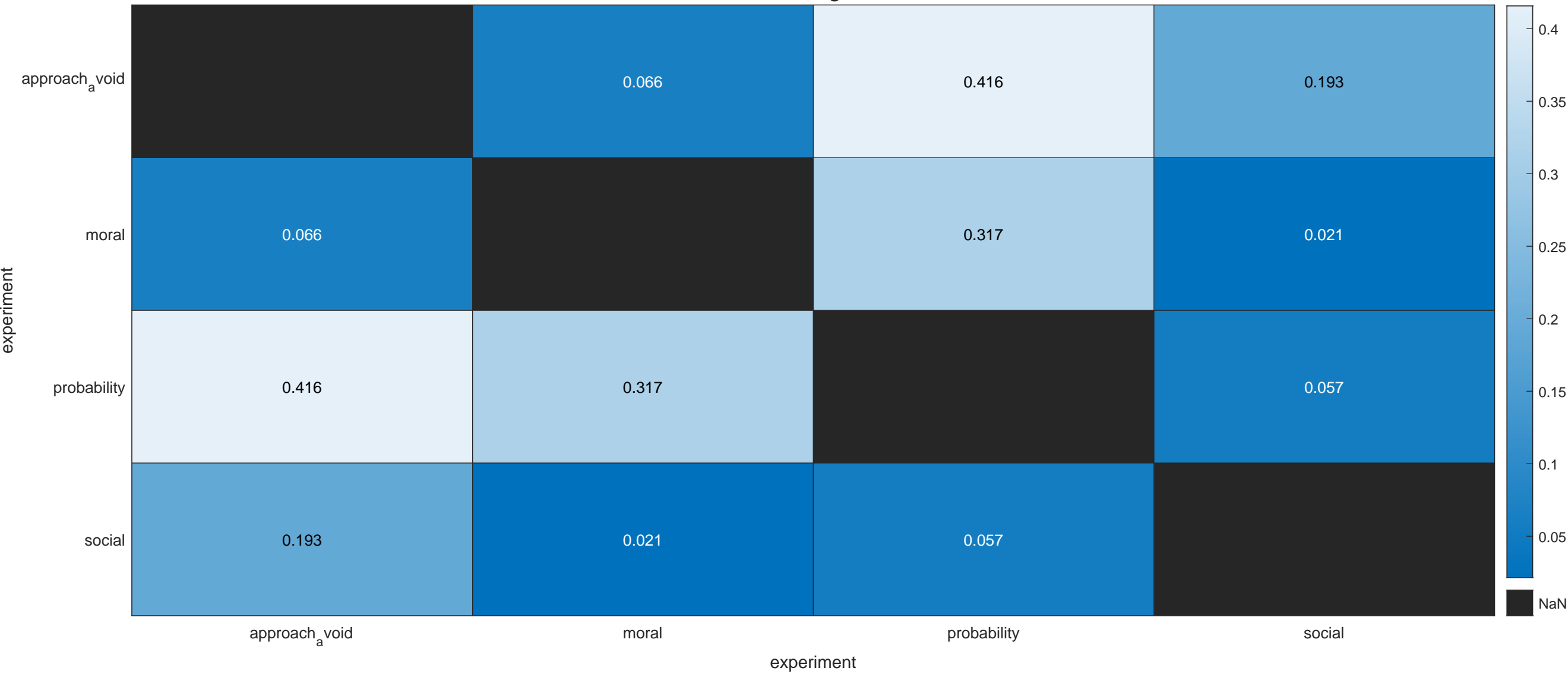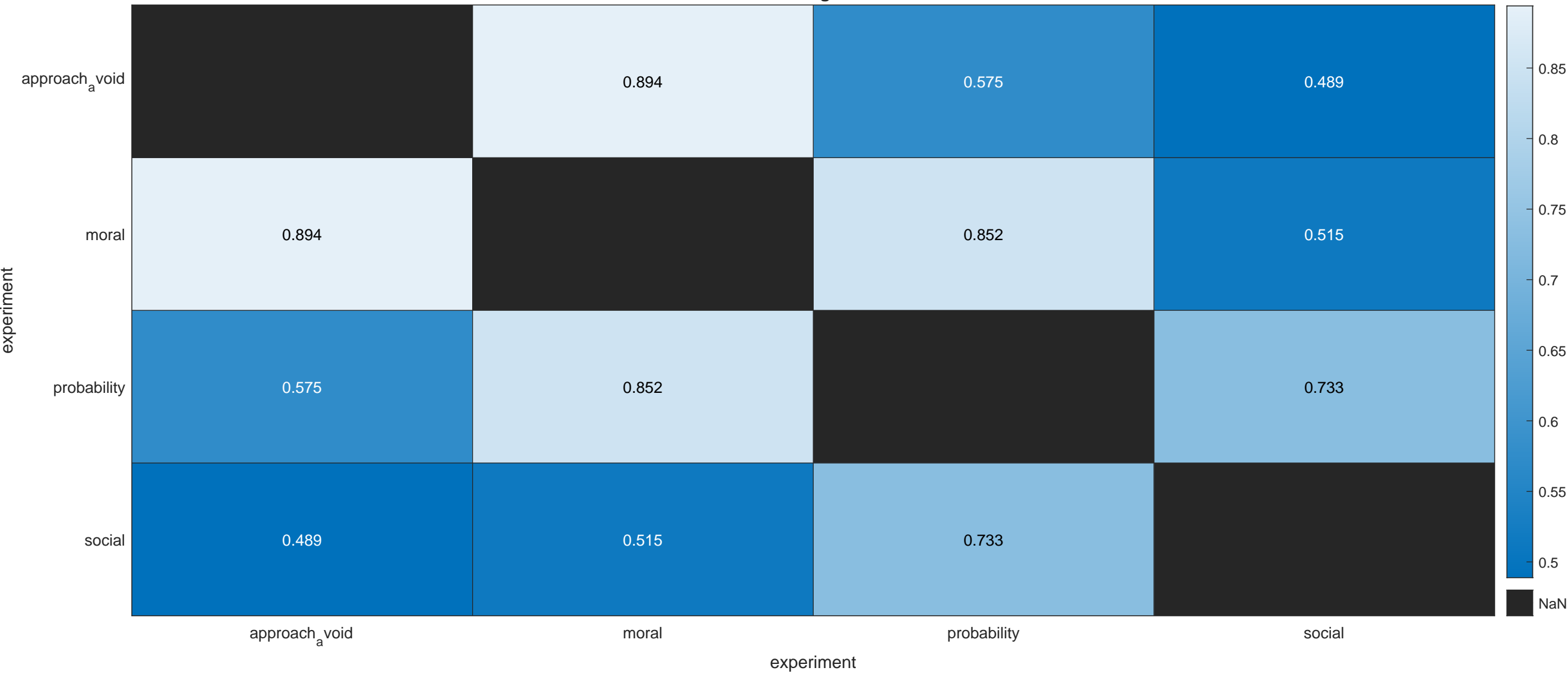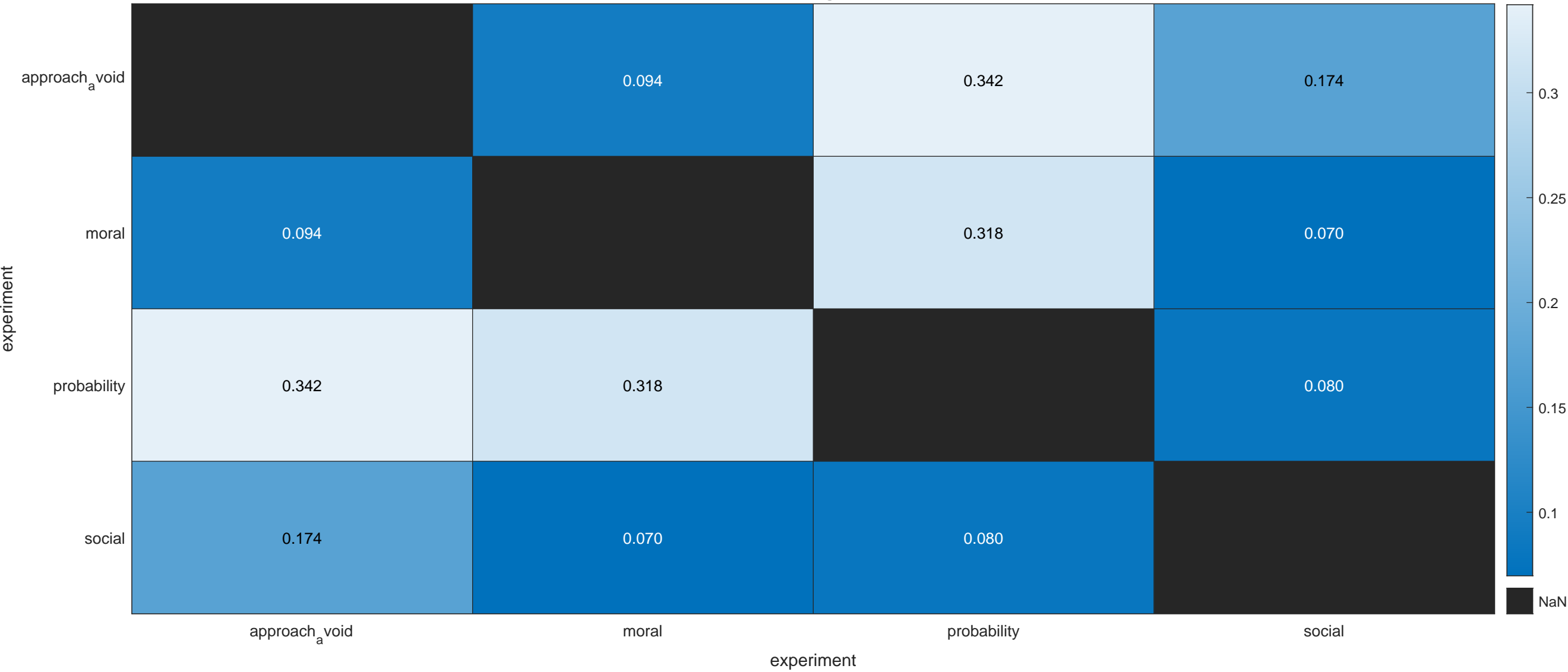**3 Indicates Signicance Level > 0.052**
Number Of approach avoid Sessions:139 Number of Subjects:26
Number Of moral Sessions:112 Number of Subjects:26
Number Of probability Sessions:123 Number of Subjects:27
Number Of social Sessions:113 Number of Subjects:24
Date Created:06-2-2024
Created By create_heat_maps_for_chi_squared_significance.m
session_clustering_0_threshold

| experiment	approach$_a$void	moral	probability	social
approach$_a$void	NaN	0.066	0.416	0.193
moral	0.066	NaN	0.317	0.021
probability	0.416	0.317	NaN	0.057
social	0.193	0.021	0.057	NaN

Significance Determined By Chi Squared Test
3 Indicates Signicance Level > 0.052
Number Of approach avoid Sessions:28 Number of Subjects:13
Number Of moral Sessions:10 Number of Subjects:6
Number Of probability Sessions:18 Number of Subjects:9
Number Of social Sessions:9 Number of Subjects:5
Date Created:06-2-2024
Created By create_heat_maps_for_chi_squared_significance.m
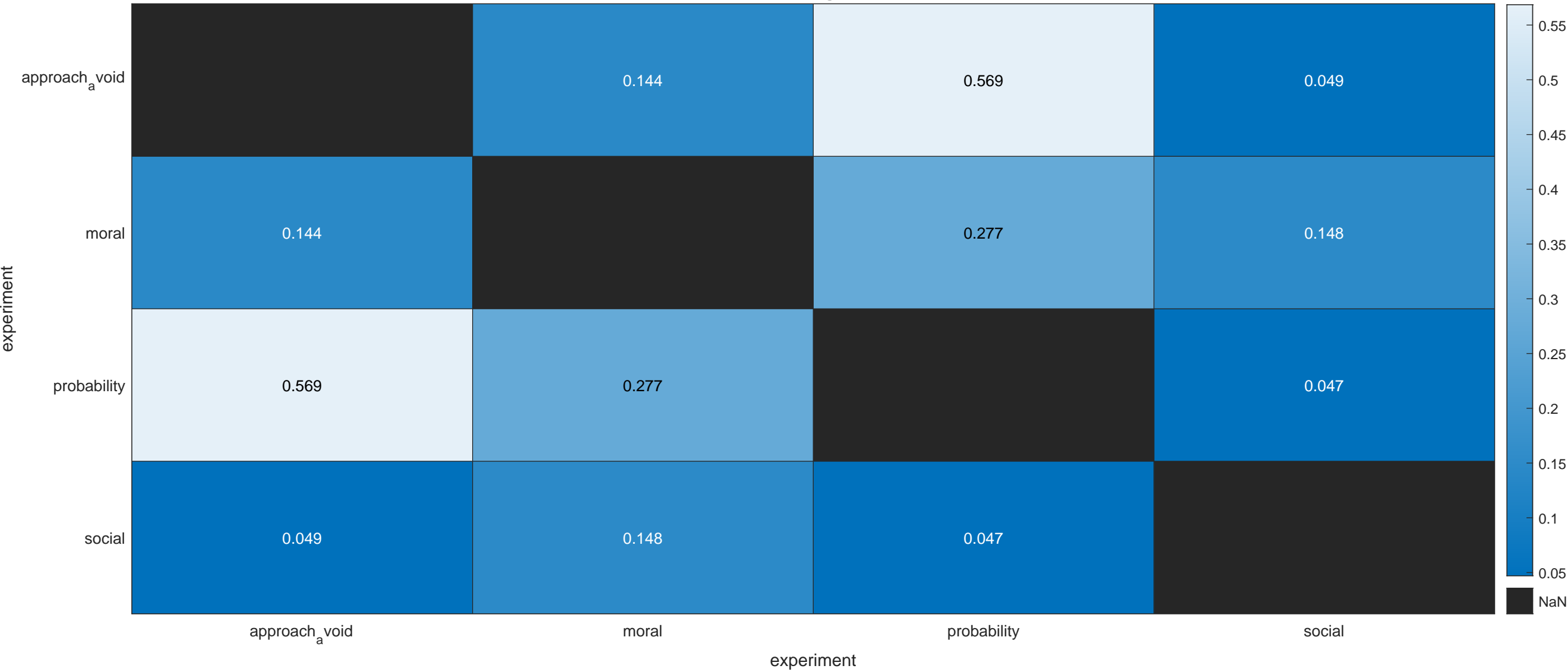session_clustering_100_threshold

Significance Determined By Chi Squared Test
3 Indicates Signicance Level > 0.052
Number Of approach avoid Sessions:132 Number of Subjects:26
Number Of moral Sessions:101 Number of Subjects:26
Number Of probability Sessions:109 Number of Subjects:27
Number Of social Sessions:103 Number of Subjects:24
Date Created:06-2-2024
Created By create_heat_maps_for_chi_squared_significance.m
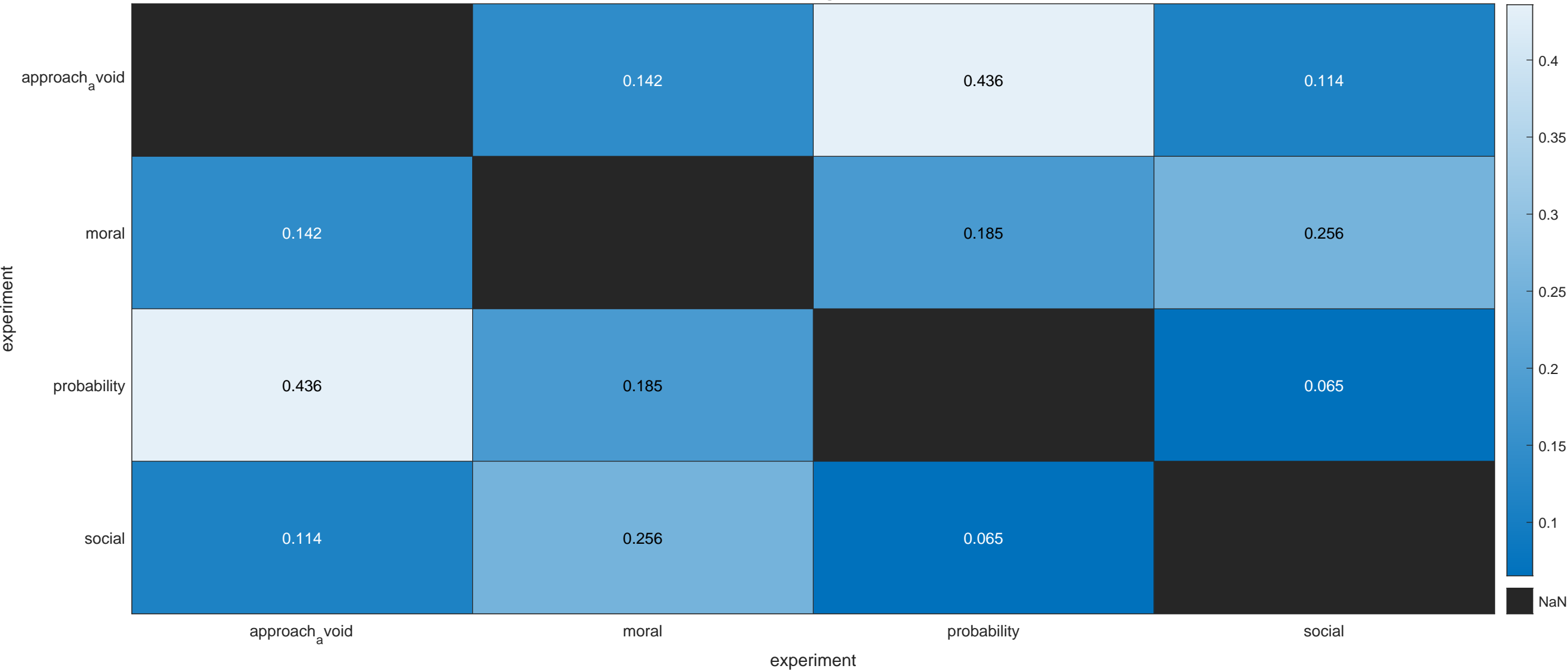**session_clustering_10_threshold**

Significance Determined By Chi Squared Test
3 Indicates Signicance Level > 0.052
Number Of approach avoid Sessions:130 Number of Subjects:25
Number Of moral Sessions:93 Number of Subjects:25
Number Of probability Sessions:99 Number of Subjects:25
Number Of social Sessions:90 Number of Subjects:22
Date Created:06-2-2024
Created By create_heat_maps_for_chi_squared_significance.m
session_clustering_20_threshold
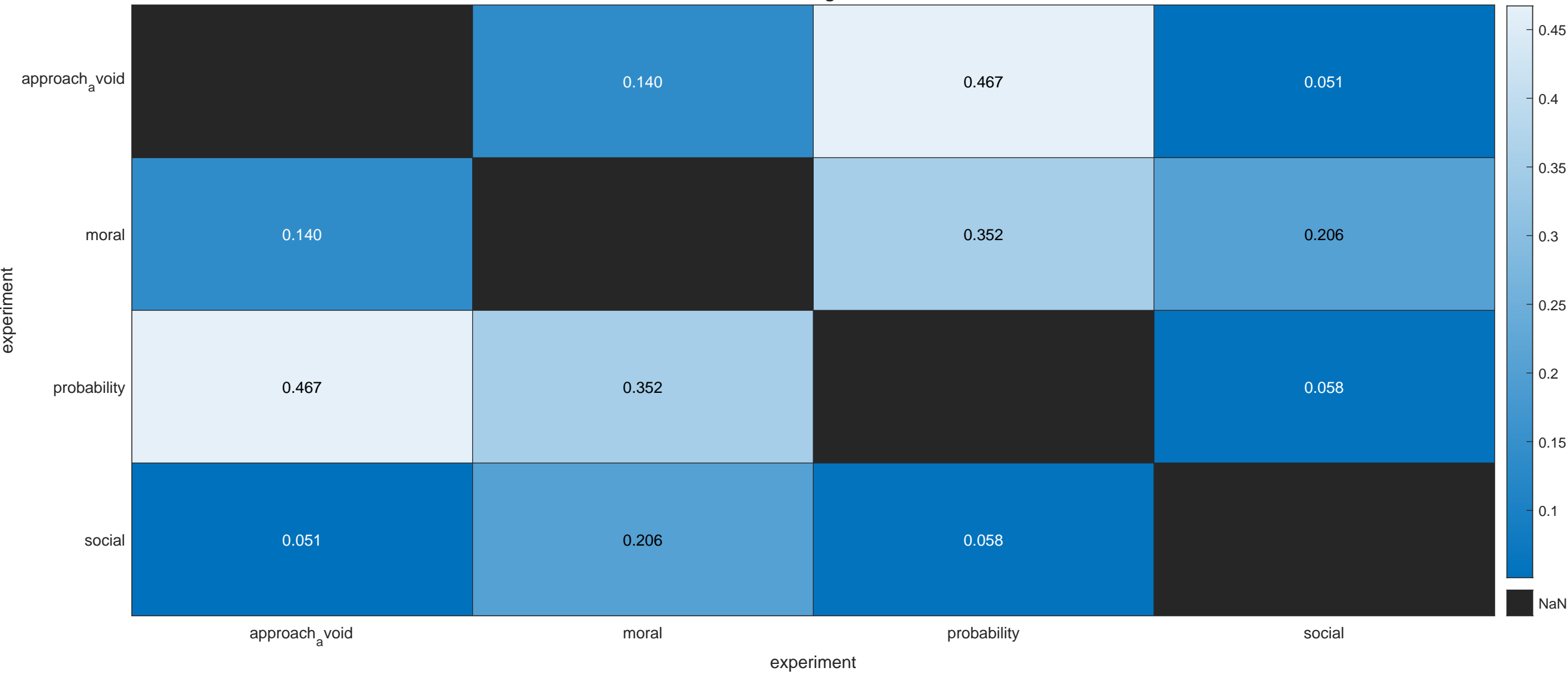
Significance Determined By Chi Squared Test
3 Indicates Signicance Level > 0.052
Number Of approach avoid Sessions:130 Number of Subjects:25
Number Of moral Sessions:82 Number of Subjects:24
Number Of probability Sessions:92 Number of Subjects:23
Number Of social Sessions:86 Number of Subjects:22
Date Created:06-2-2024
Created By create_heat_maps_for_chi_squared_significance.m
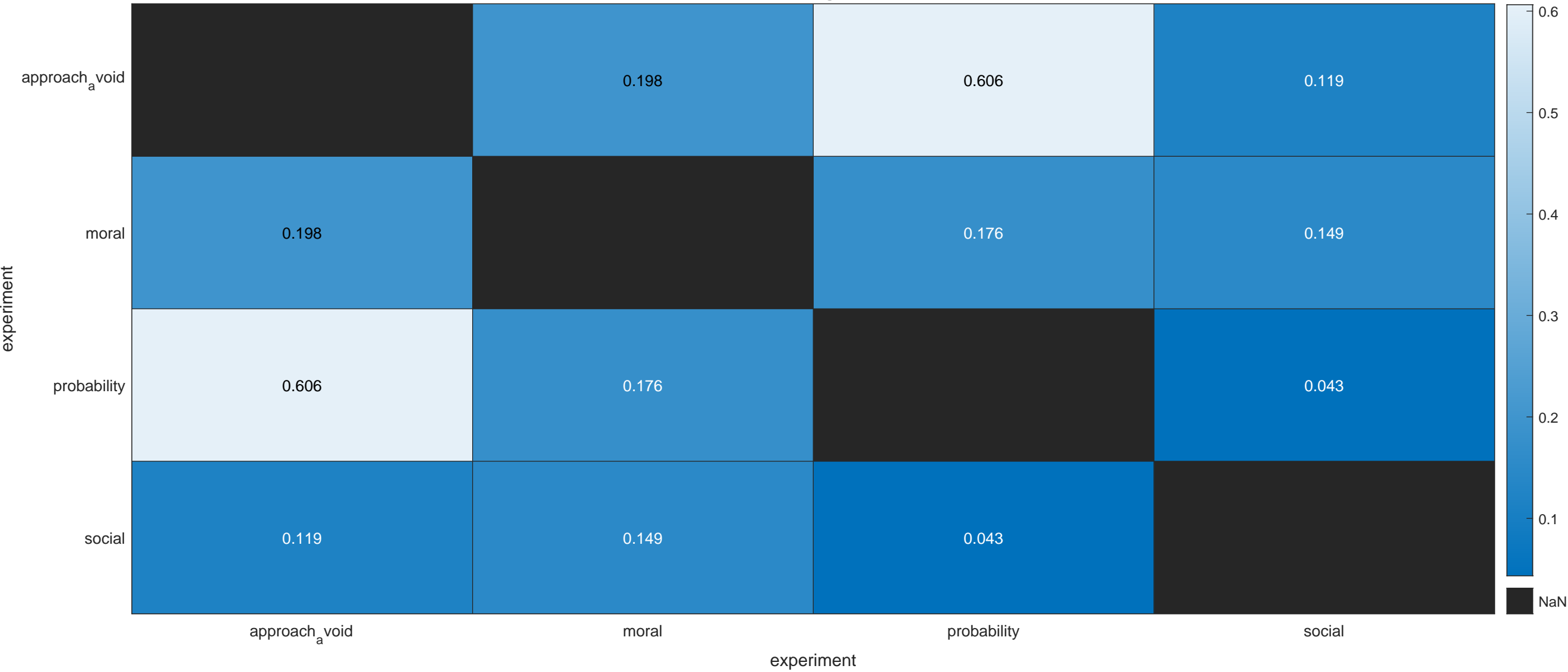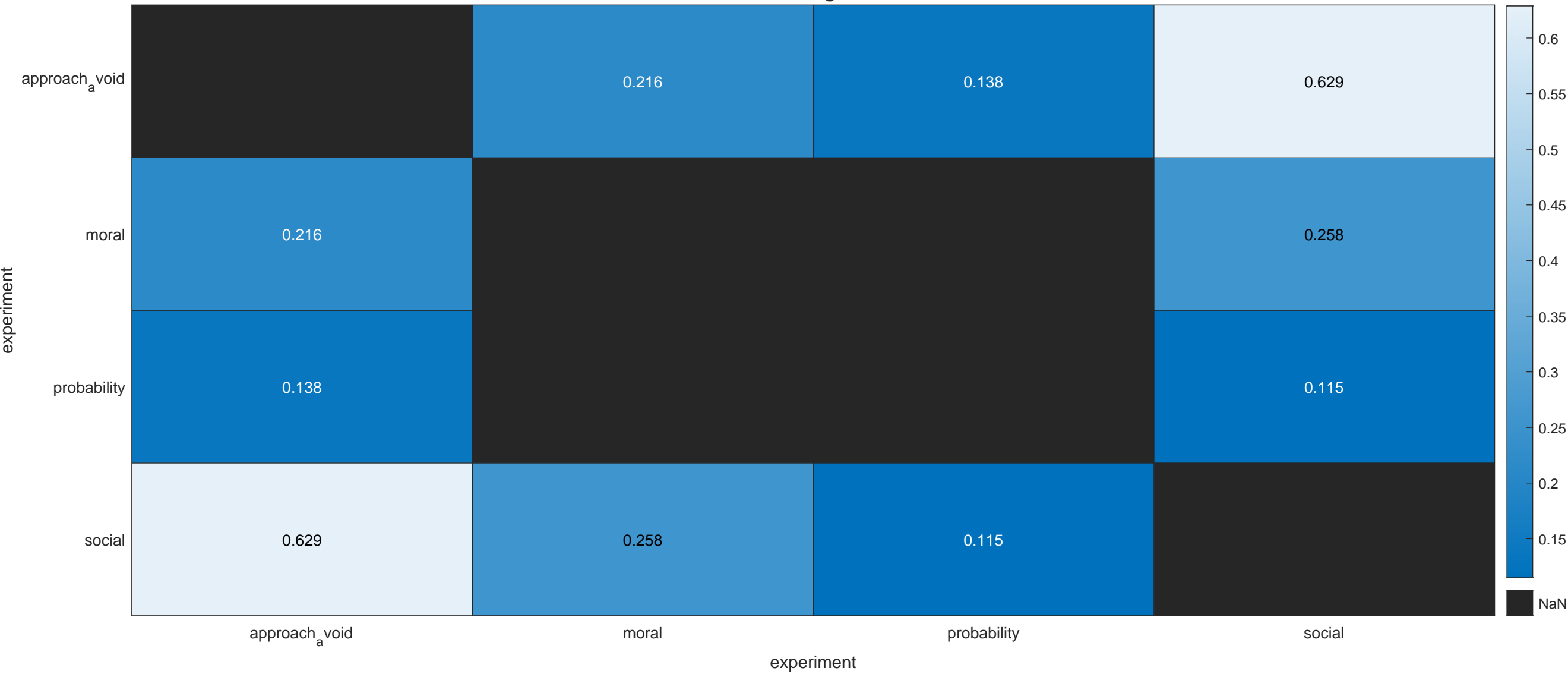**session_clustering_30_threshold**

Significance Determined By Chi Squared Test
3 Indicates Signicance Level > 0.052
Number Of approach avoid Sessions:125 Number of Subjects:25
Number Of moral Sessions:77 Number of Subjects:23
Number Of probability Sessions:86 Number of Subjects:23
Number Of social Sessions:76 Number of Subjects:21
Date Created:06-2-2024
Created By create_heat_maps_for_chi_squared_significance.m
session_clustering_40_threshold

Significance Determined By Chi Squared Test
3 Indicates Signicance Level > 0.052
Number Of approach avoid Sessions:121 Number of Subjects:25
Number Of moral Sessions:72 Number of Subjects:23
Number Of probability Sessions:86 Number of Subjects:23
Number Of social Sessions:72 Number of Subjects:21
Date Created:06-2-2024
Created By create_heat_maps_for_chi_squared_significance.m
session_clustering_50_threshold

Significance Determined By Chi Squared Test
3 Indicates Signicance Level > 0.052
Number Of approach avoid Sessions:102 Number of Subjects:24
Number Of moral Sessions:54 Number of Subjects:18
Number Of probability Sessions:69 Number of Subjects:21
Number Of social Sessions:57 Number of Subjects:21
Date Created:06-2-2024
Created By create_heat_maps_for_chi_squared_significance.m
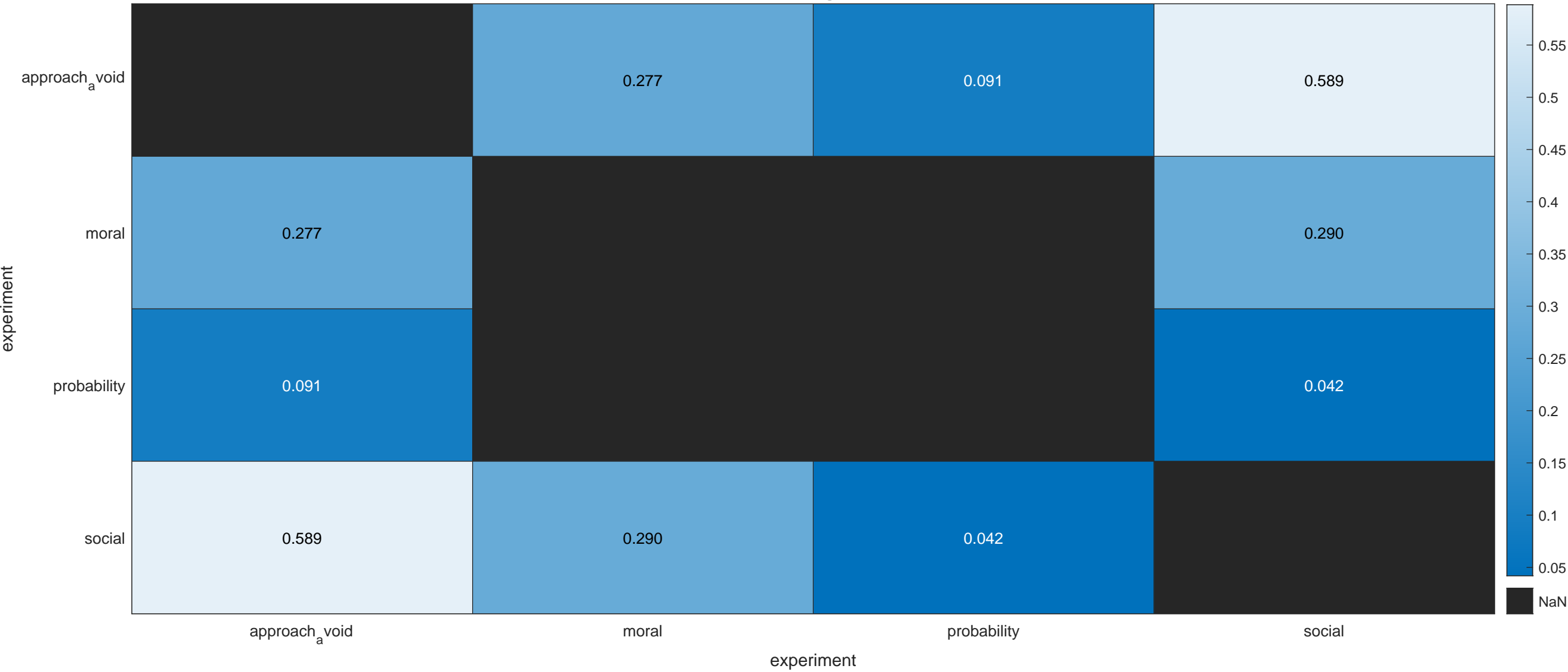**session_clustering_60_threshold**

Significance Determined By Chi Squared Test
3 Indicates Signicance Level > 0.052
Number Of approach avoid Sessions:91 Number of Subjects:24
Number Of moral Sessions:46 Number of Subjects:16
Number Of probability Sessions:56 Number of Subjects:19
Number Of social Sessions:50 Number of Subjects:21
Date Created:06-2-2024
Created By create_heat_maps_for_chi_squared_significance.m
session_clustering_70_threshold

| experiment	approach$_a$void	moral	probability	social
approach$_a$void	NaN	0.277	0.091	0.589
moral	0.277	NaN	NaN	0.290
probability	0.091	NaN	NaN	0.042
social	0.589	0.290	0.042	NaN

Significance Determined By Chi Squared Test
3 Indicates Signicance Level > 0.052
Number Of approach avoid Sessions:73 Number of Subjects:23
Number Of moral Sessions:38 Number of Subjects:15
Number Of probability Sessions:45 Number of Subjects:18
Number Of social Sessions:37 Number of Subjects:20
Date Created:06-2-2024
Created By create_heat_maps_for_chi_squared_significance.m
session_clustering_80_threshold
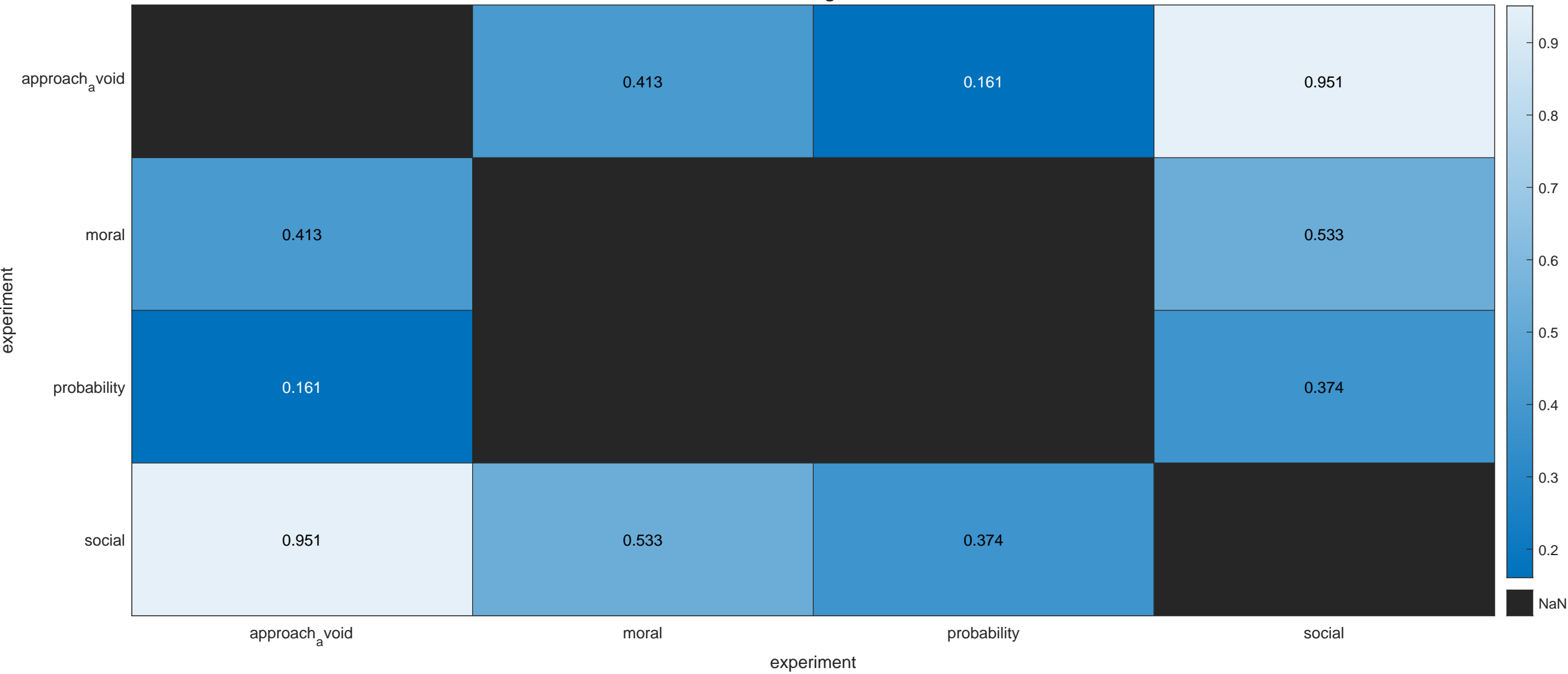
Significance Determined By Chi Squared Test
3 Indicates Signicance Level > 0.052
Number Of approach avoid Sessions:49 Number of Subjects:22
Number Of moral Sessions:22 Number of Subjects:11
Number Of probability Sessions:32 Number of Subjects:17
Number Of social Sessions:23 Number of Subjects:12
Date Created:06-2-2024
Created By create_heat_maps_for_chi_squared_significance.m
session_clustering_90_threshold