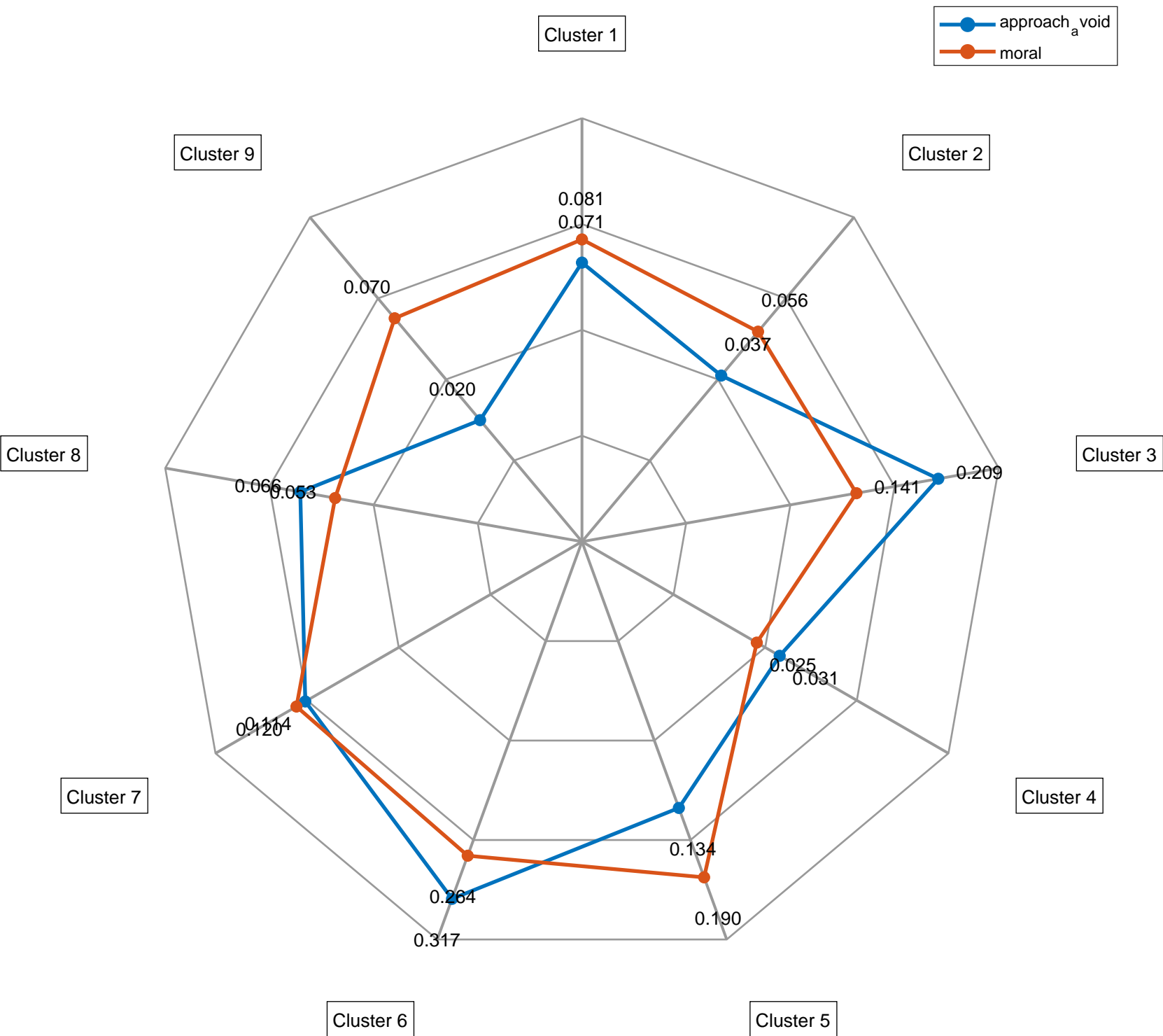**approach_avoid Vs moral P Value from dg_chi2test3 0.0097822**
Number Of approach_avoid Sessions:350
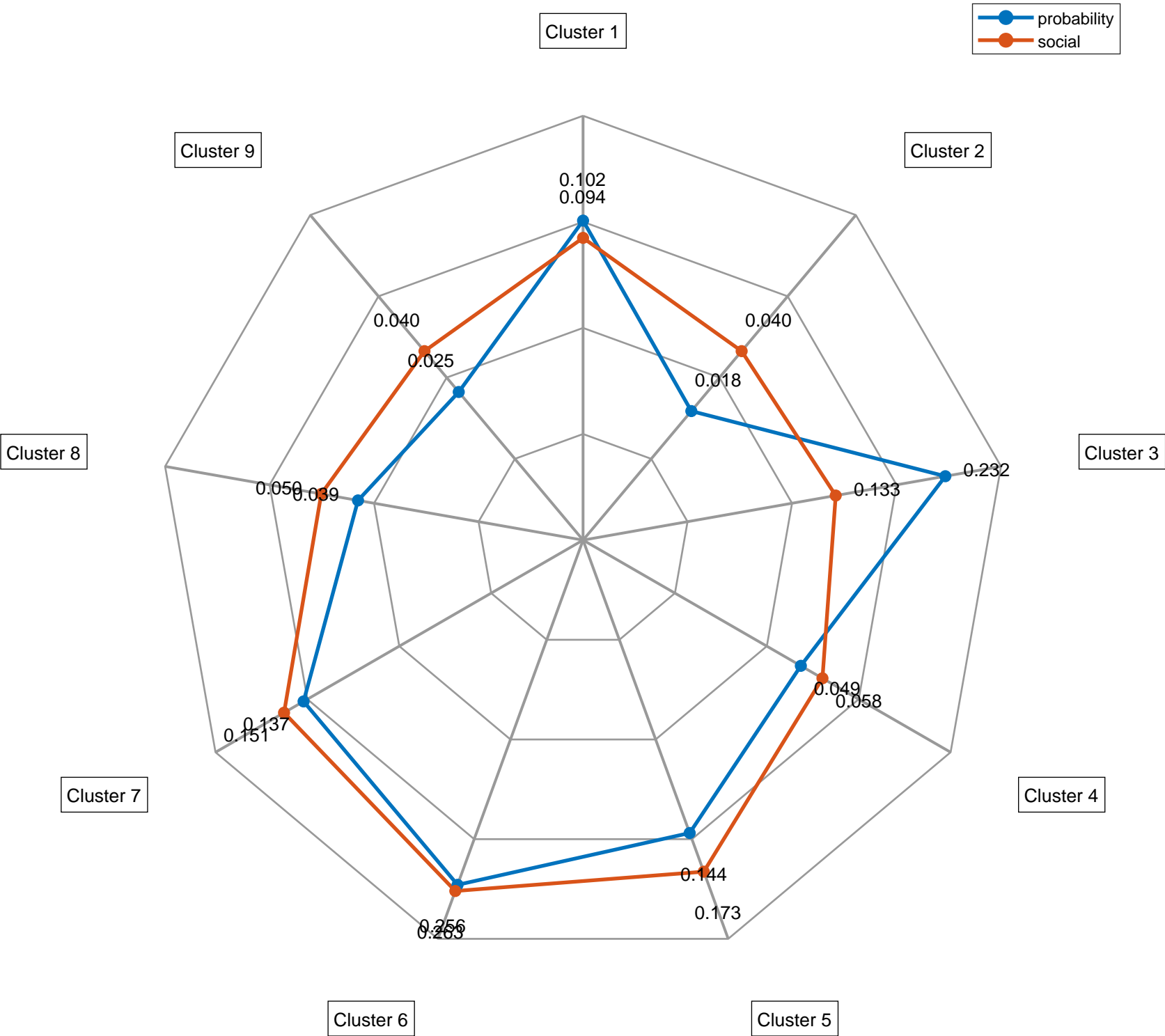**Number of moral Sessions:284**
Date Created:04-12-2024

probability Vs social P Value from dg$_c$hi2test3 0.12879
Number Of probability Sessions:285
Number of social Sessions:278
Date Created:04-12-2024

probability Vs social P Value from dg$_c$hi2test3 0.12879
Number Of probability Sessions:285
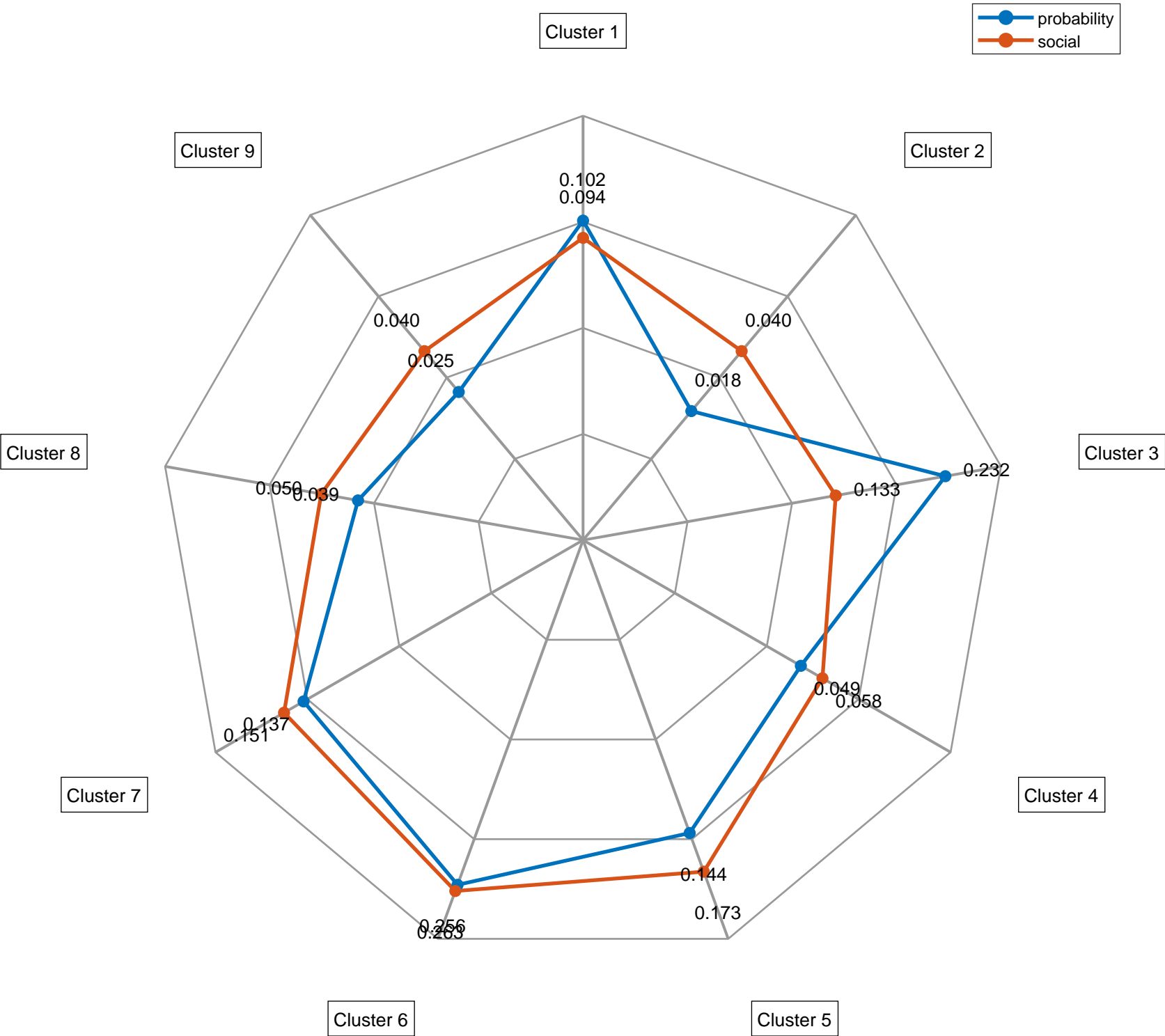Number of social Sessions:278
Date Created:04-12-2024

probability Vs social P Value from dg$_c$hi2test3 0.12879
Number Of probability Sessions:285
Number of social Sessions:278
Date Created:04-12-2024

probability Vs social P Value from dg$_c$hi2test3 0.12879
Number Of probability Sessions:285
Number of social Sessions:278
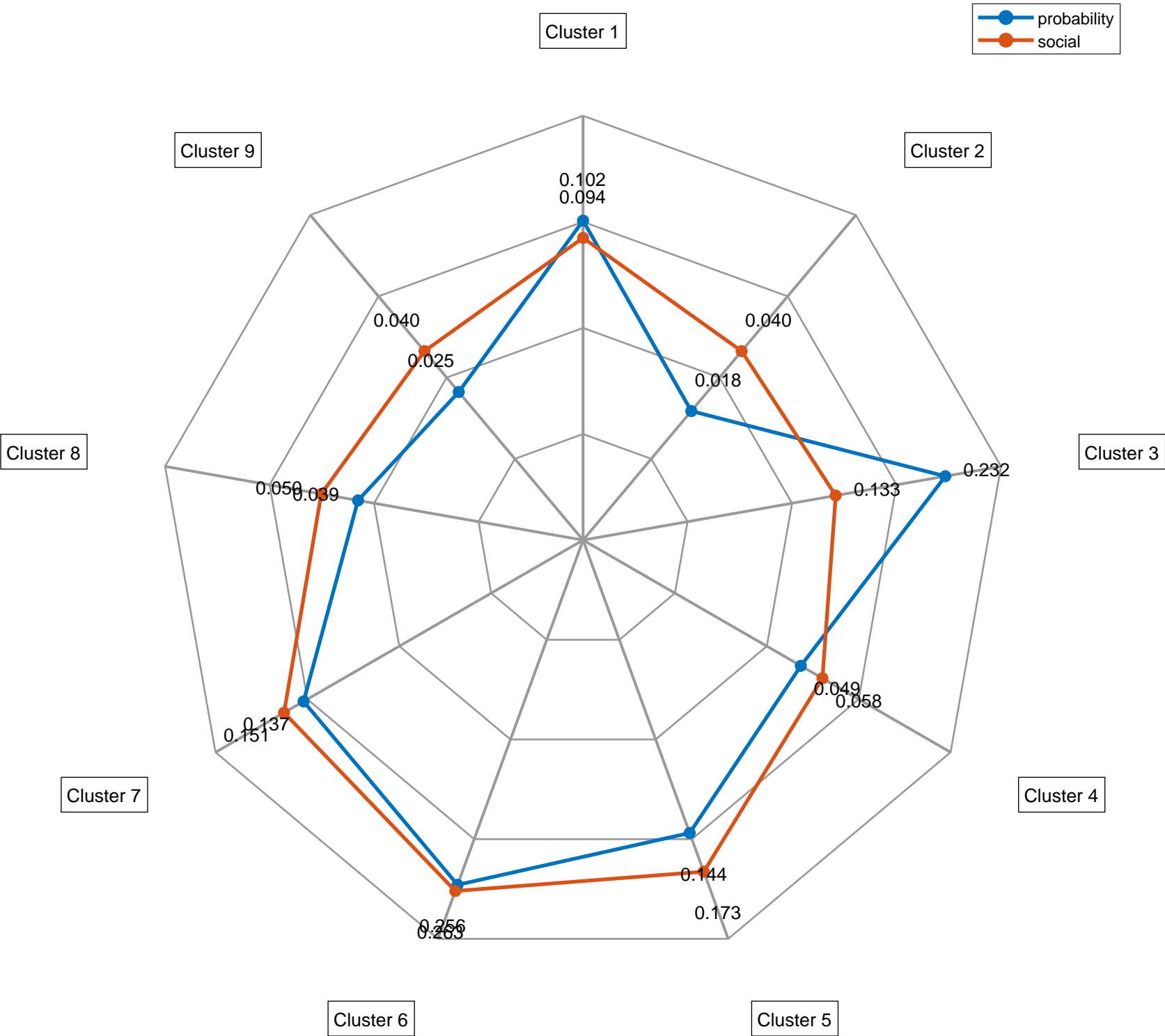Date Created:04-12-2024

probability Vs social P Value from dg_chi2test3 0.12879
Number Of probability Sessions:285
Number of social Sessions:278
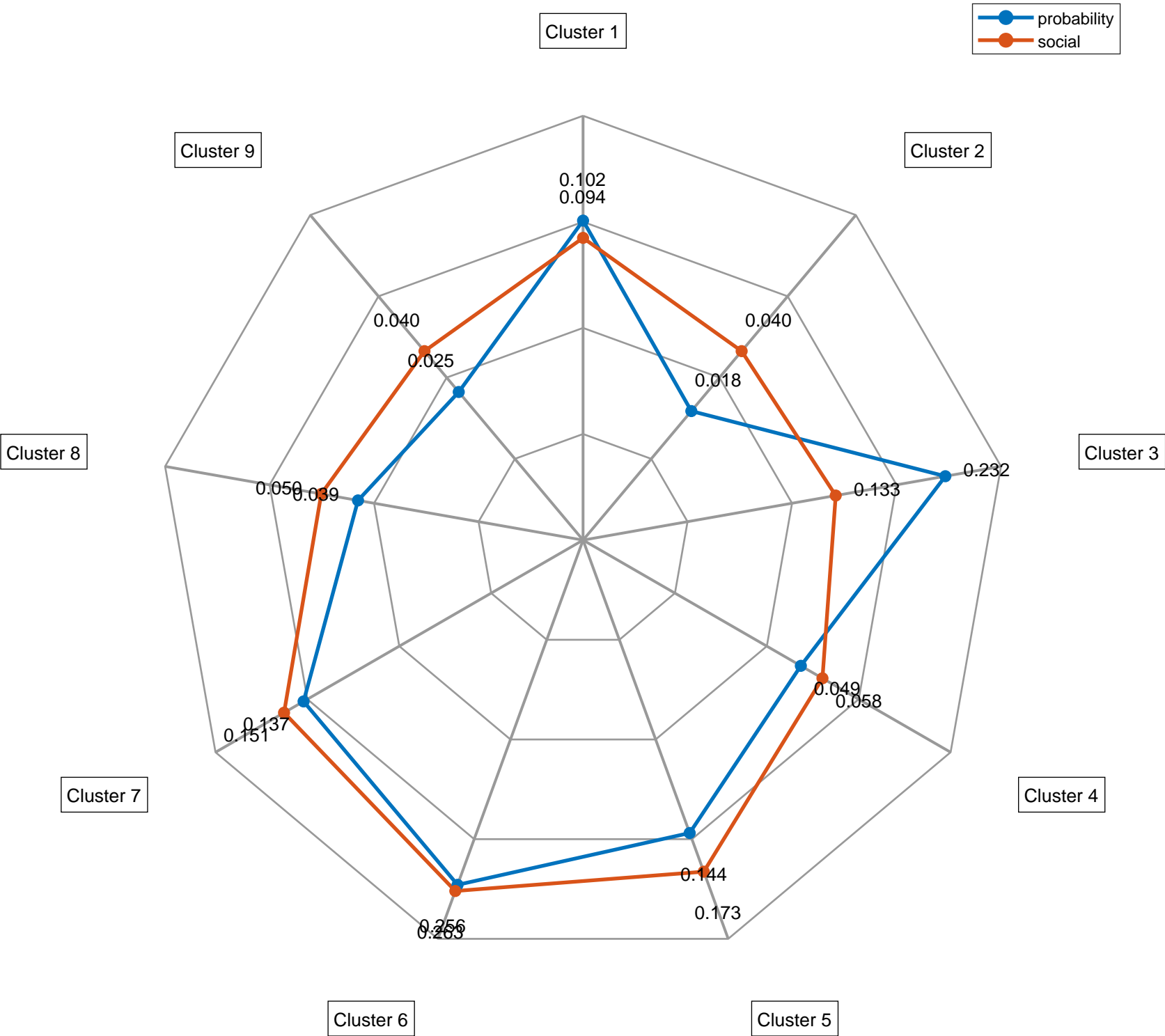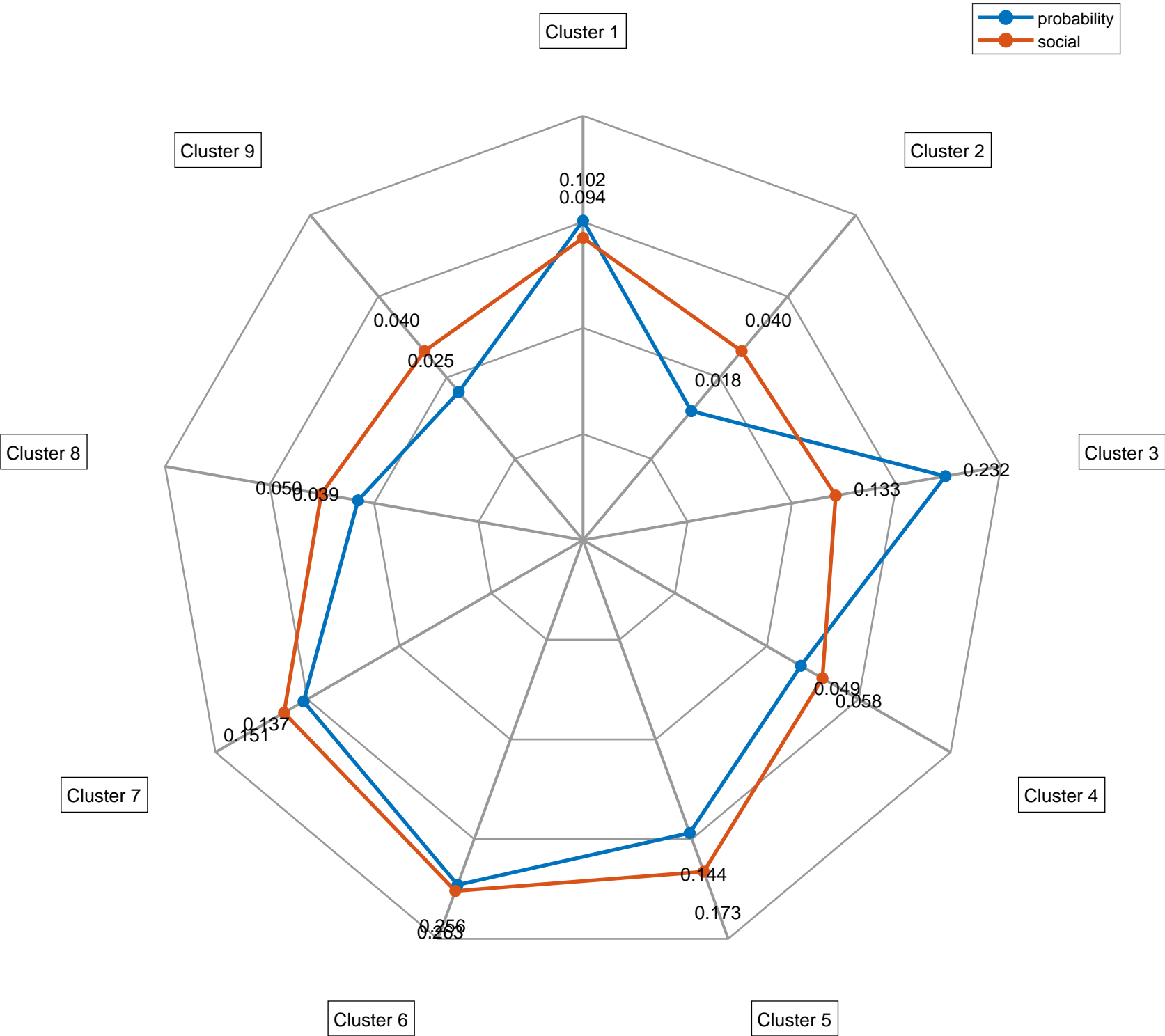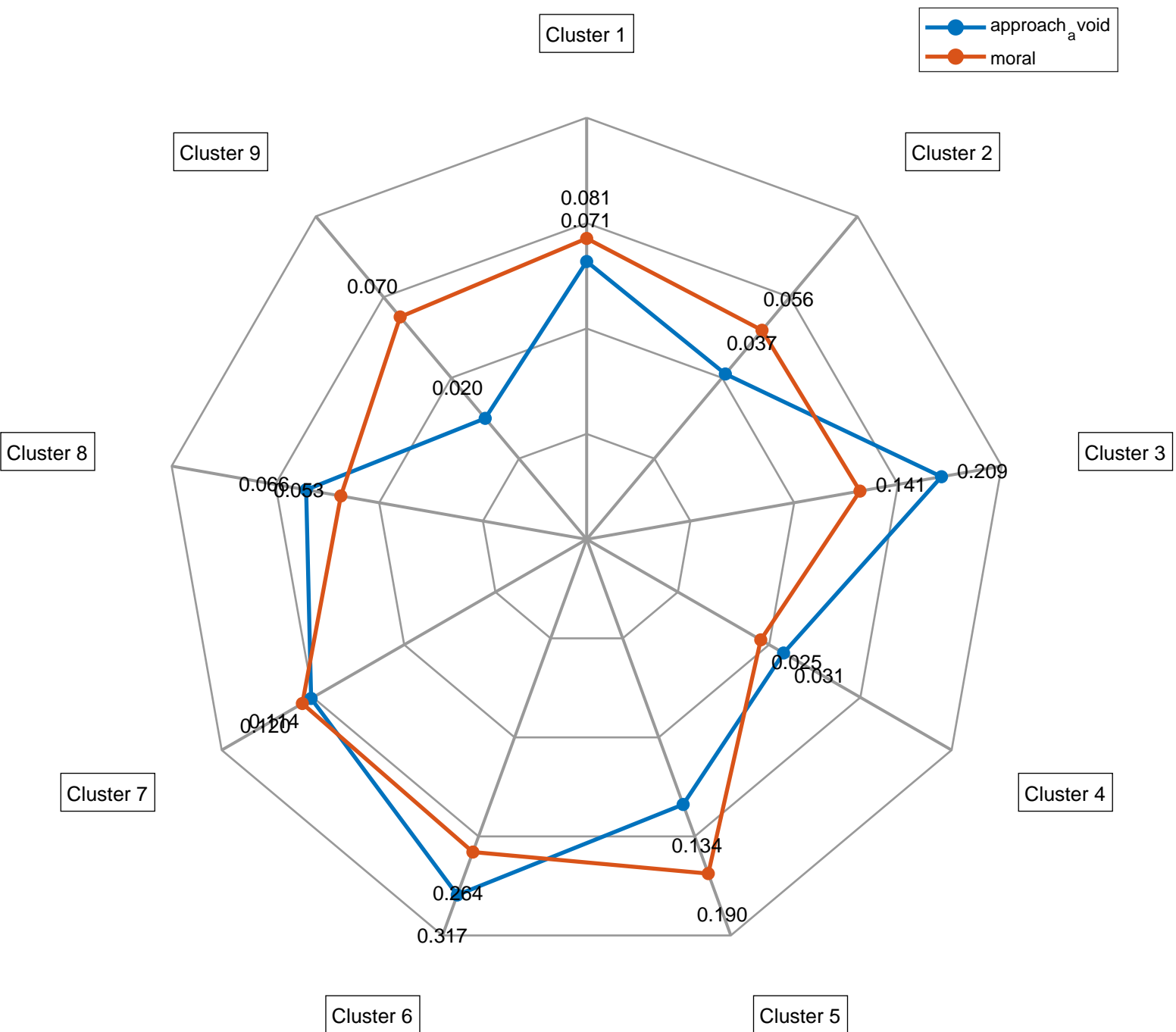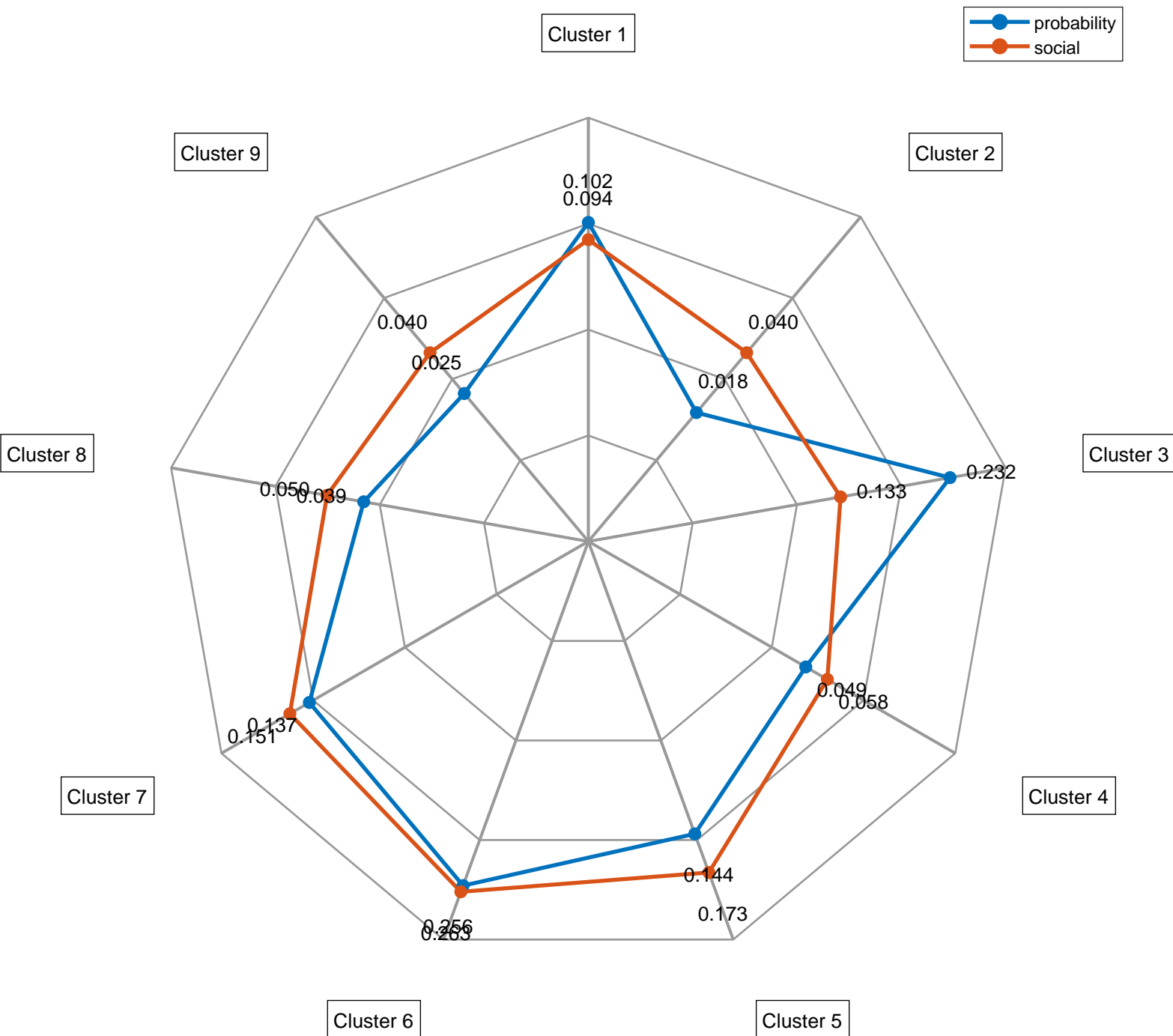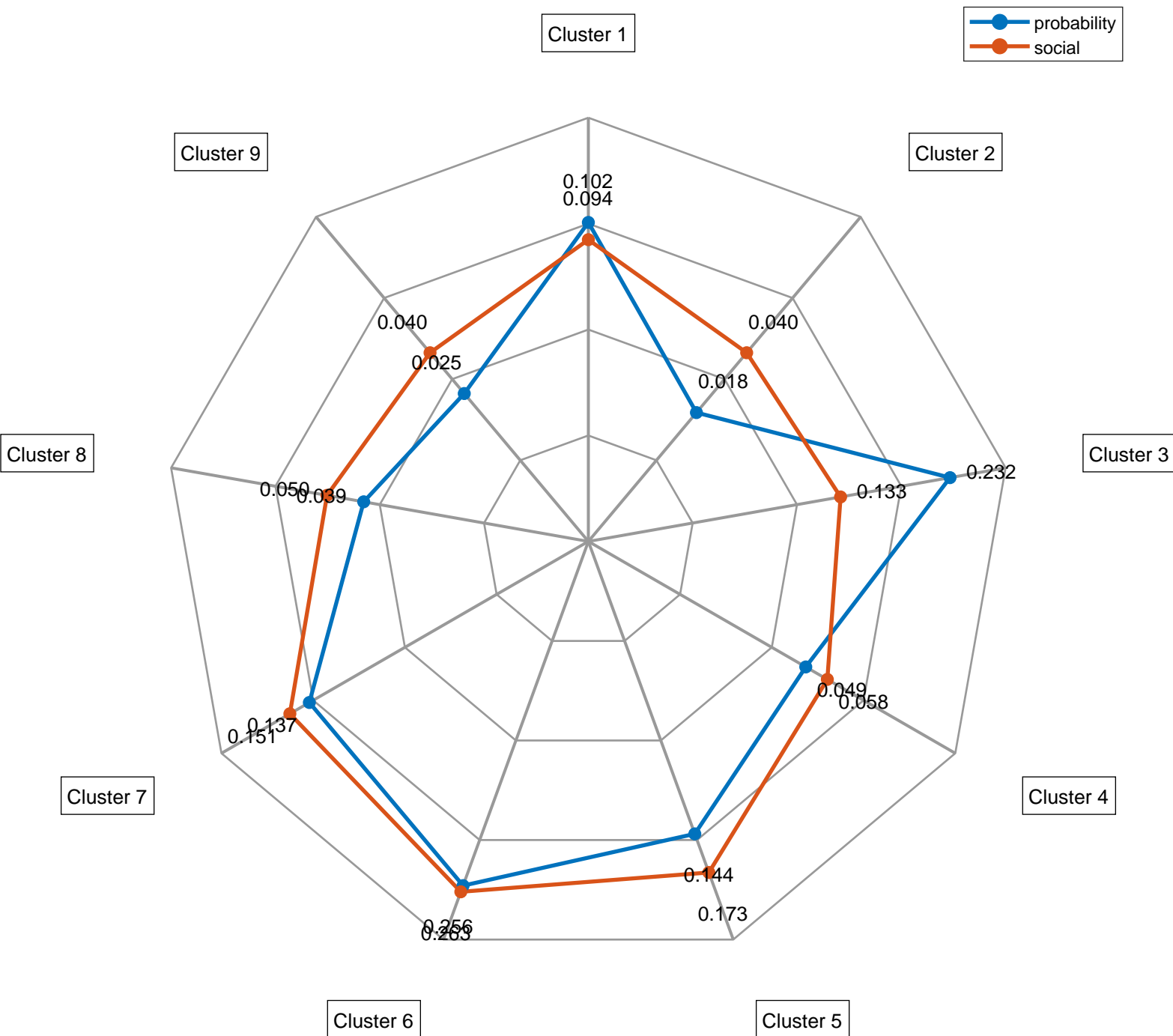Date Created:04-12-2024

approach$_a$void Vs moral P Value from dg$_c$hi2test3 0.0097822
Number Of approach$_a$void Sessions:350
Number Of approach$_a$void Subjects:25
Number of moral Sessions:284
Number of moral Subjects:29
Date Created:04-12-2024
created by create_spider_plots_with_sig_using_dg

probability Vs social P Value from dg$_c$hi2test3 0.12879
Number Of probability Sessions:285
Number Of probability Subjects:29
Number of social Sessions:278
Number of social Subjects:26
Date Created:04-12-2024
created by create_spider_plots_with_sig_using_dg

probability Vs social P Value from dg$_c$hi2test3 0.12879

Number Of probability Sessions:285
Number Of probability Subjects:29
Number of social Sessions:278
Number of social Subjects:26
Date Created:04-12-2024
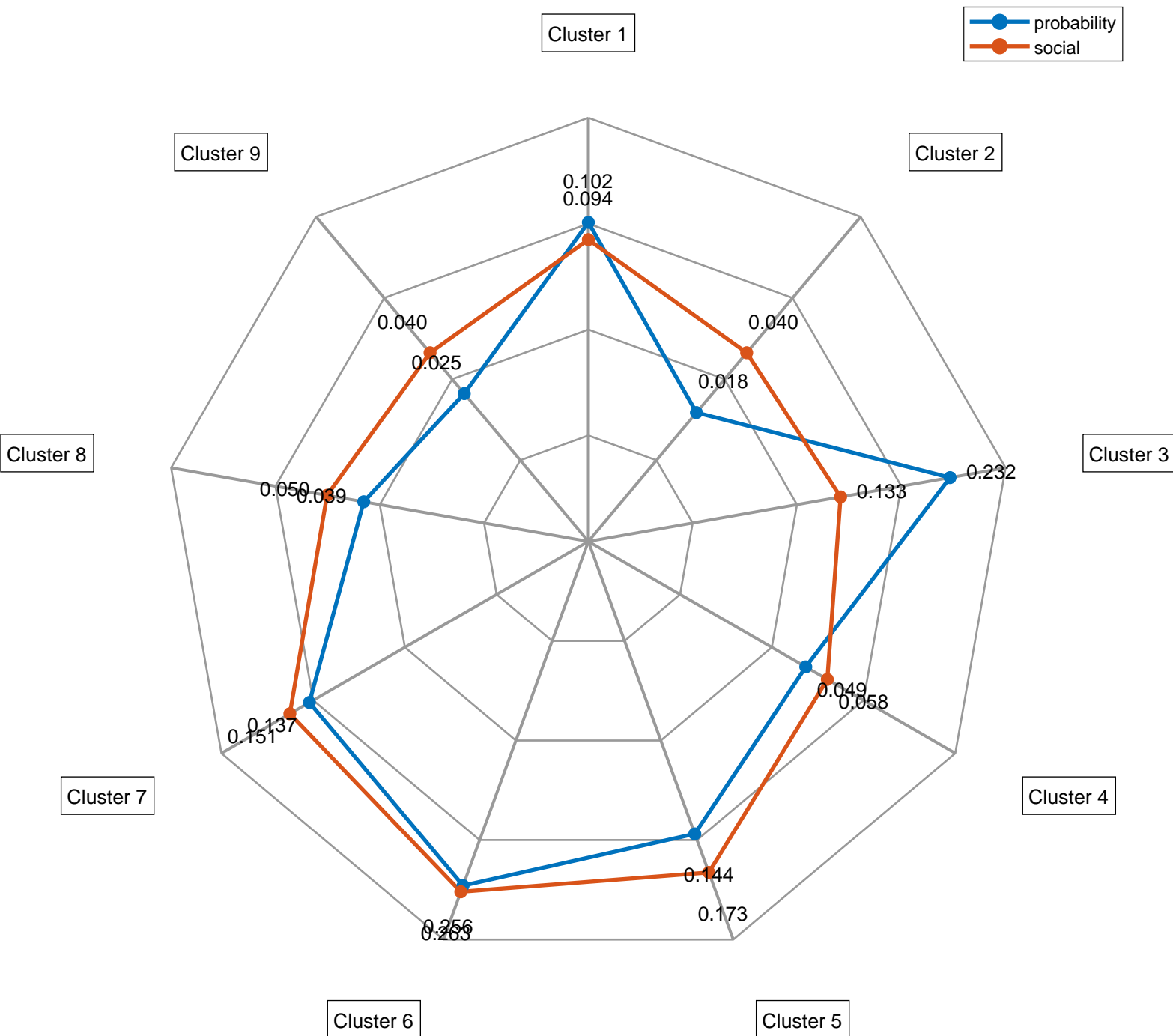**created by create_spider_plots_with_sig_using_dg**

probability Vs social P Value from dg$_c$hi2test3 0.12879

Number Of probability Sessions:285
Number Of probability Subjects:29
Number of social Sessions:278
Number of social Subjects:26
Date Created:04-12-2024
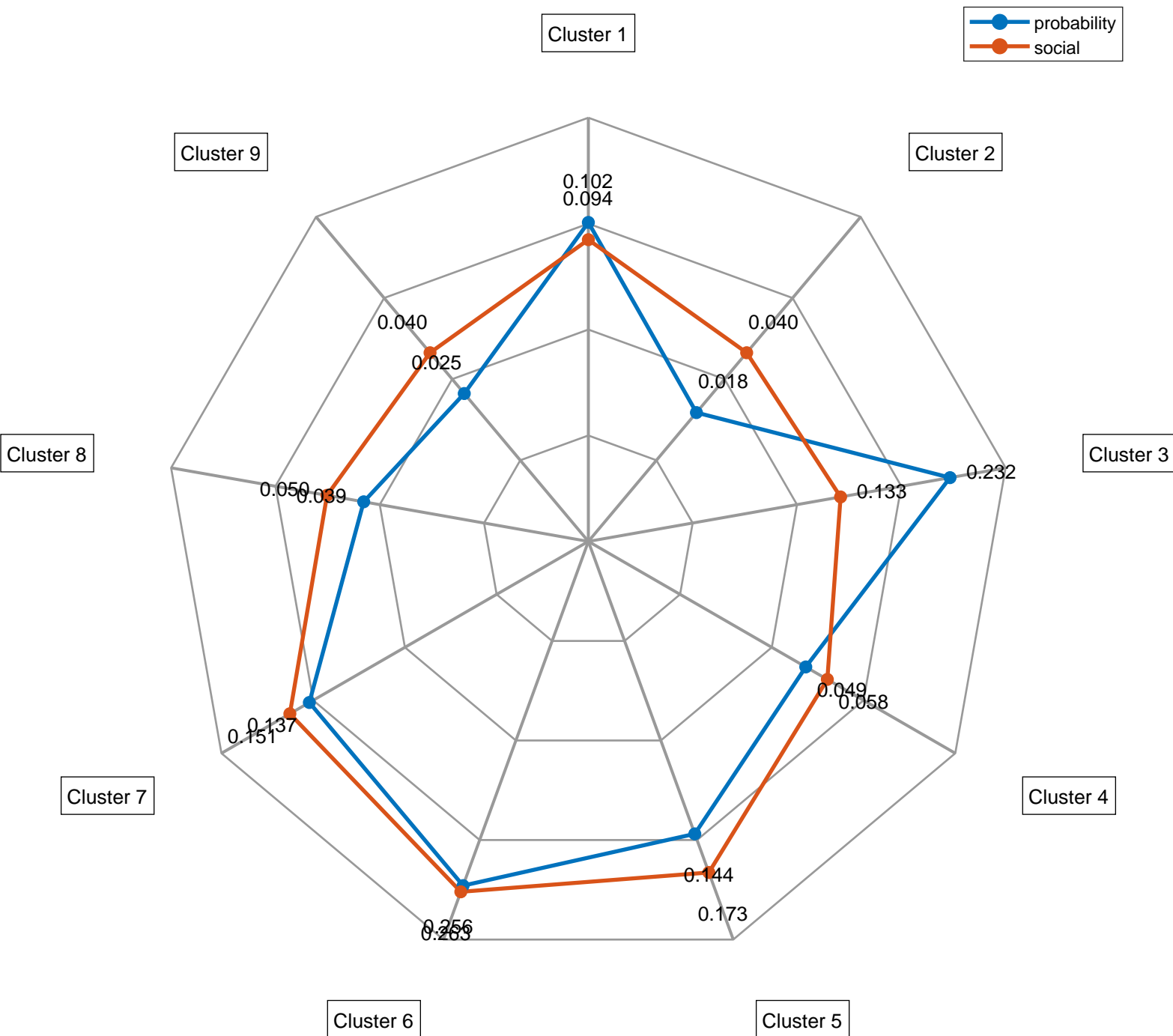**created by create_spider_plots_with_sig_using_dg**

probability Vs social P Value from dg$_c$hi2test3 0.12879
Number Of probability Sessions:285
Number Of probability Subjects:29
Number of social Sessions:278
Number of social Subjects:26
Date Created:04-12-2024
created by create_spider_plots_with_sig_using_dg

probability Vs social P Value from dg$_c$hi2test3 0.12879

Number Of probability Sessions:285
Number Of probability Subjects:29
Number of social Sessions:278
Number of social Subjects:26
Date Created:04-12-2024
created by create_spider_plots_with_sig_using_dg