results

| | (0.1, 0.9) | (0.3, 0.7) | (0.4, 0.5) | (0.2, 0.7) | (0.4, 0.9) |
|---|---|---|---|---|---|
| **(0.1,0.2)** | (0.0957,0.195) | (0.0962,0.1945) | (0.0962,0.1945) | (0.0961,0.1946) | (0.0962,0.1945) |
| **(0.1,0.3)** | (0.0986,0.3033) | (0.099,0.303) | (0.0989,0.303) | (0.099,0.303) | (0.099,0.303) |
| **(0.1,0.4)** | (0.1001,0.3988) | (0.1001,0.3988) | (0.1,0.3988) | (0.1001,0.3988) | (0.1,0.3988) |
| **(0.1,0.5)** | (0.1043,0.4993) | (0.1044,0.4992) | (0.1043,0.4992) | (0.1043,0.4992) | (0.1043,0.4992) |
| **(0.1,0.6)** | (0.1067,0.5876) | (0.107,0.5876) | (0.107,0.5876) | (0.107,0.5876) | (0.107,0.5877) |
| **(0.1,0.7)** | (0.1018,0.6906) | (0.1017,0.6906) | (0.1017,0.6906) | (0.1018,0.6907) | (0.1018,0.6907) |
| **(0.1,0.8)** | (0.0998,0.7988) | (0.0998,0.7988) | (0.0998,0.7989) | (0.0998,0.7989) | (0.0998,0.7988) |
| **(0.1,0.9)** | (0.1004,0.9048) | (0.1006,0.9052) | (0.1006,0.9052) | (0.1006,0.9052) | (0.1006,0.9052) |
| **(0.2,0.3)** | (0.2068,0.2951) | (0.2069,0.2951) | (0.2163,0.2857) | (0.207,0.295) | (0.2092,0.2928) |
| **(0.2,0.4)** | (0.1874,0.4049) | (0.1893,0.4031) | (0.1892,0.4032) | (0.1875,0.4049) | (0.1892,0.4033) |
| **(0.2,0.5)** | (0.1959,0.4965) | (0.1975,0.4951) | (0.1975,0.4952) | (0.1959,0.4965) | (0.1975,0.4952) |
| **(0.2,0.6)** | (0.2087,0.5829) | (0.2104,0.5815) | (0.2104,0.5815) | (0.2085,0.583) | (0.2103,0.5816) |
| **(0.2,0.7)** | (0.2002,0.7051) | (0.2014,0.7045) | (0.2013,0.7045) | (0.2005,0.7048) | (0.2014,0.7045) |
| **(0.2,0.8)** | (0.1977,0.7857) | (0.1987,0.7853) | (0.1988,0.7853) | (0.1987,0.7853) | (0.1987,0.7853) |
| **(0.2,0.9)** | (0.1996,0.9143) | (0.2006,0.9142) | (0.2006,0.9142) | (0.2007,0.9139) | (0.2006,0.9142) |
| **(0.3,0.4)** | (0.2958,0.4168) | (0.2958,0.4168) | (0.3225,0.3901) | (0.296,0.4166) | (0.296,0.4166) |
| **(0.3,0.5)** | (0.2807,0.5089) | (0.2805,0.509) | (0.2873,0.5024) | (0.2804,0.5092) | (0.2876,0.5021) |
| **(0.3,0.6)** | (0.2983,0.6056) | (0.2982,0.6056) | (0.3035,0.6005) | (0.2979,0.6059) | (0.3037,0.6004) |
| **(0.3,0.7)** | (0.3059,0.6859) | (0.3059,0.6859) | (0.3102,0.6819) | (0.3055,0.6863) | (0.3102,0.6819) |
| **(0.3,0.8)** | (0.3037,0.7986) | (0.3071,0.7957) | (0.3069,0.7959) | (0.3034,0.7989) | (0.3071,0.7957) |
| **(0.3,0.9)** | (0.2953,0.9008) | (0.2983,0.8987) | (0.2983,0.8987) | (0.295,0.901) | (0.2979,0.899) |
| **(0.4,0.5)** | (0.3689,0.5286) | (0.3688,0.5287) | (0.3974,0.5001) | (0.3689,0.5286) | (0.3698,0.5277) |
| **(0.4,0.6)** | (0.3623,0.6322) | (0.3625,0.632) | (0.3745,0.6202) | (0.3624,0.6322) | (0.363,0.6316) |
| **(0.4,0.7)** | (0.4028,0.685) | (0.4023,0.6855) | (0.4205,0.6674) | (0.4027,0.6851) | (0.4025,0.6852) |
| **(0.4,0.8)** | (0.3907,0.8077) | (0.3907,0.8078) | (0.399,0.7999) | (0.3906,0.8078) | (0.3897,0.8088) |
| **(0.4,0.9)** | (0.4086,0.8855) | (0.4085,0.8856) | (0.4181,0.8766) | (0.4085,0.8856) | (0.4085,0.8856) |
| **(0.5,0.6)** | (0.4726,0.6307) | (0.4723,0.6311) | (0.4808,0.6226) | (0.4722,0.6312) | (0.4736,0.6298) |
| **(0.5,0.7)** | (0.48,0.7112) | (0.4801,0.711) | (0.507,0.6843) | (0.4796,0.7115) | (0.4803,0.7109) |
| **(0.5,0.8)** | (0.4695,0.8437) | (0.4696,0.8437) | (0.4895,0.824) | (0.4691,0.8442) | (0.4687,0.8446) |

| | | | | | |
|---|---|---|---|---|---|
| **(0.5,0.9)** | (0.4652,0.9179) | (0.4654,0.9177) | (0.4804,0.9032) | (0.4648,0.9182) | (0.4651,0.918) |
| **(0.6,0.7)** | (0.5444,0.7551) | (0.5431,0.7564) | (0.5521,0.7475) | (0.5435,0.7561) | (0.5444,0.7551) |
| **(0.6,0.8)** | (0.5657,0.8133) | (0.5669,0.8121) | (0.5781,0.801) | (0.5672,0.8117) | (0.5656,0.8134) |
| **(0.6,0.9)** | (0.5517,0.9411) | (0.5527,0.9402) | (0.5867,0.9064) | (0.5531,0.9397) | (0.5518,0.941) |
| **(0.7,0.8)** | (0.6265,0.8553) | (0.6276,0.8542) | (0.6277,0.854) | (0.6283,0.8535) | (0.6289,0.8528) |
| **(0.7,0.9)** | (0.6947,0.91) | (0.6914,0.9133) | (0.6936,0.9111) | (0.693,0.9117) | (0.6921,0.9126) |
| **(0.8,0.9)** | (0.7074,0.9846) | (0.7078,0.9843) | (0.7083,0.9837) | (0.7094,0.9826) | (0.7085,0.9835) |