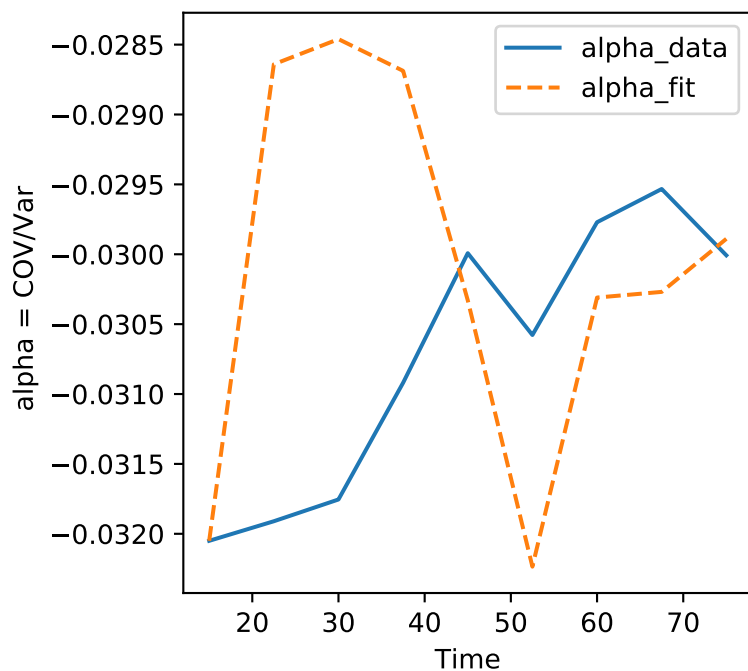
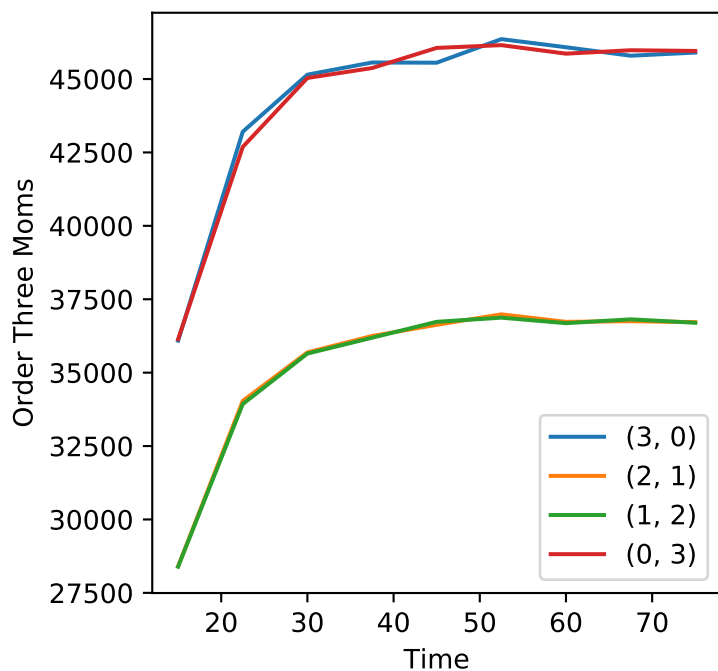
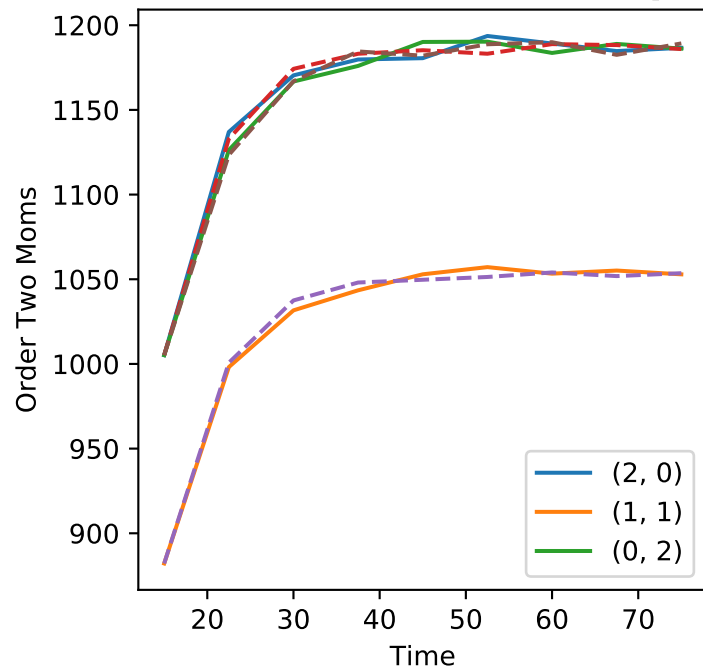
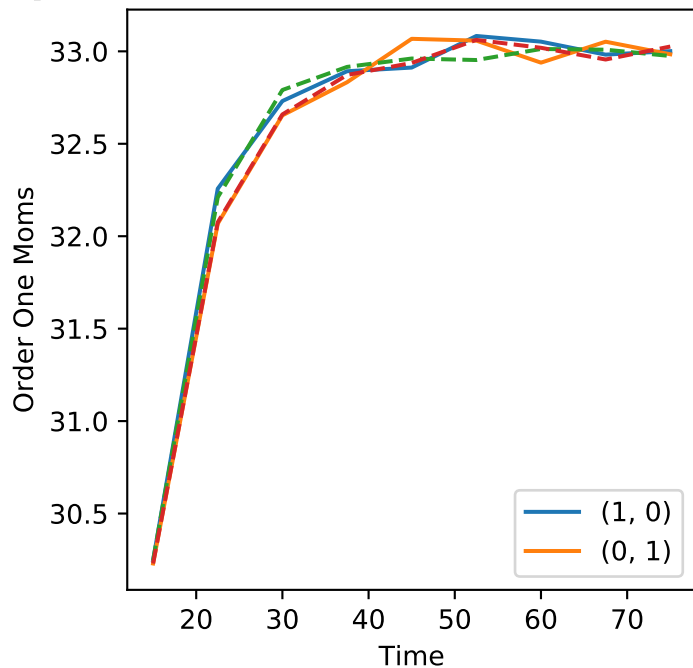
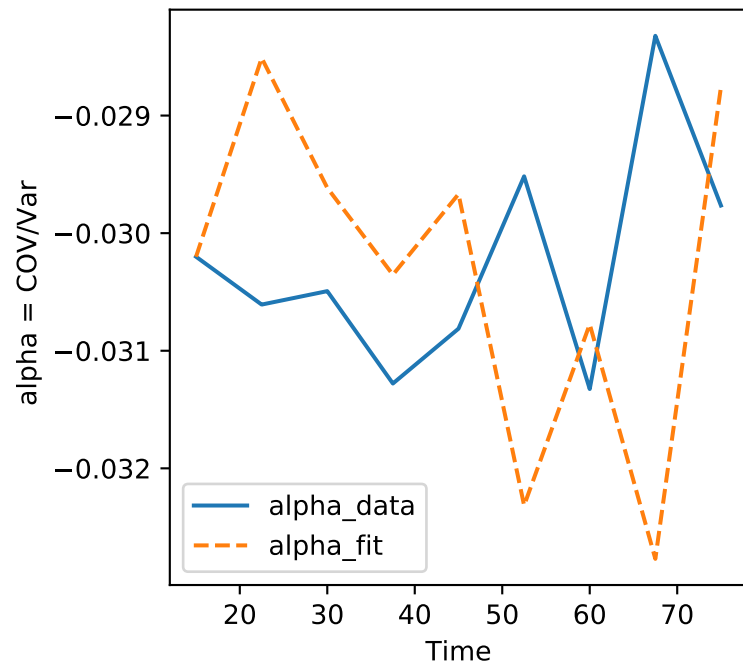
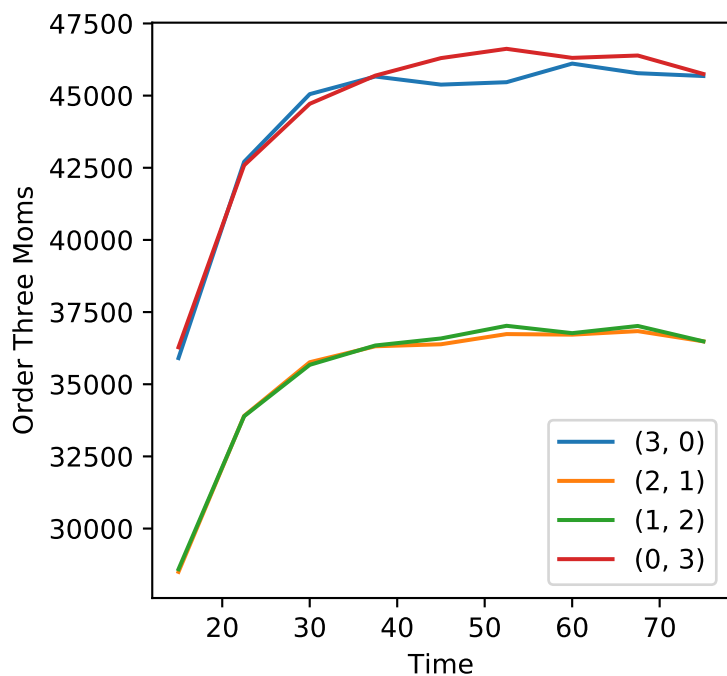
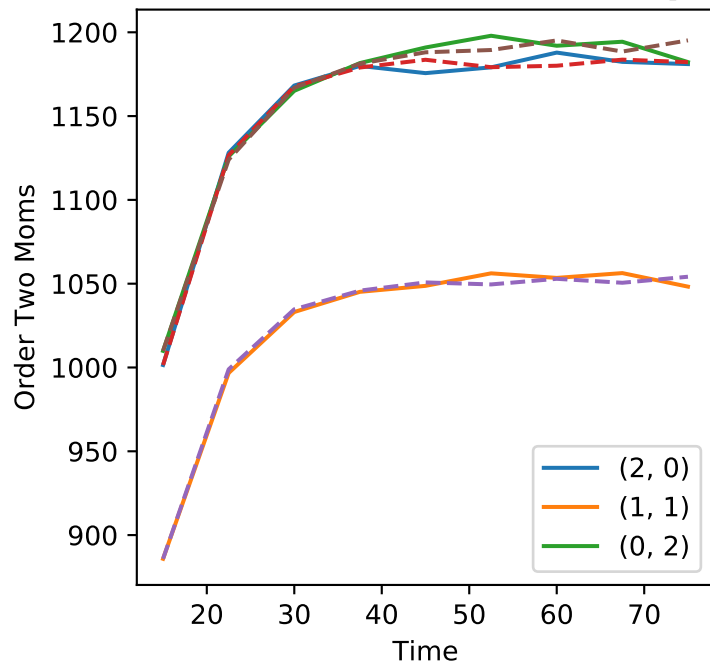
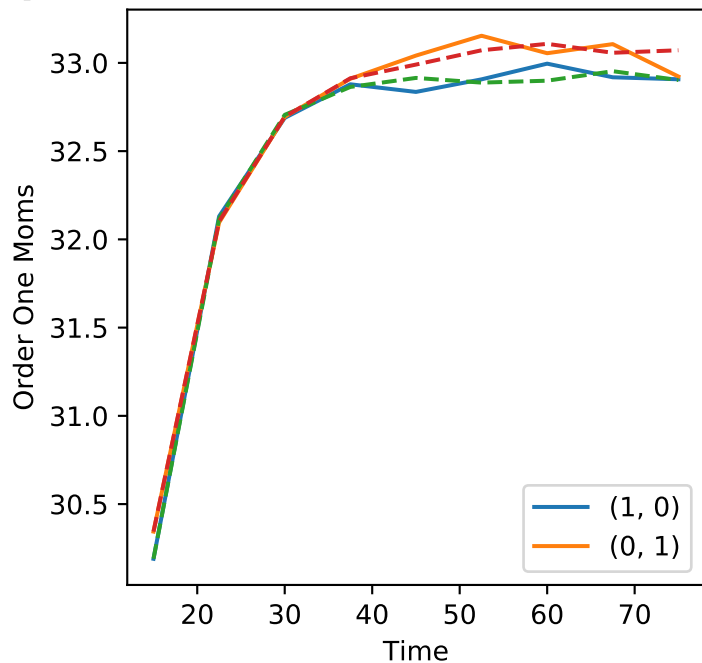


Double\_up | NLLA Double\_up(#0):  
[4.7711, 3.0268, 0.3840, 0.1417, 0.00074, 0.001974, 0.0000, 0.2629, 0.1130, 0.0000]



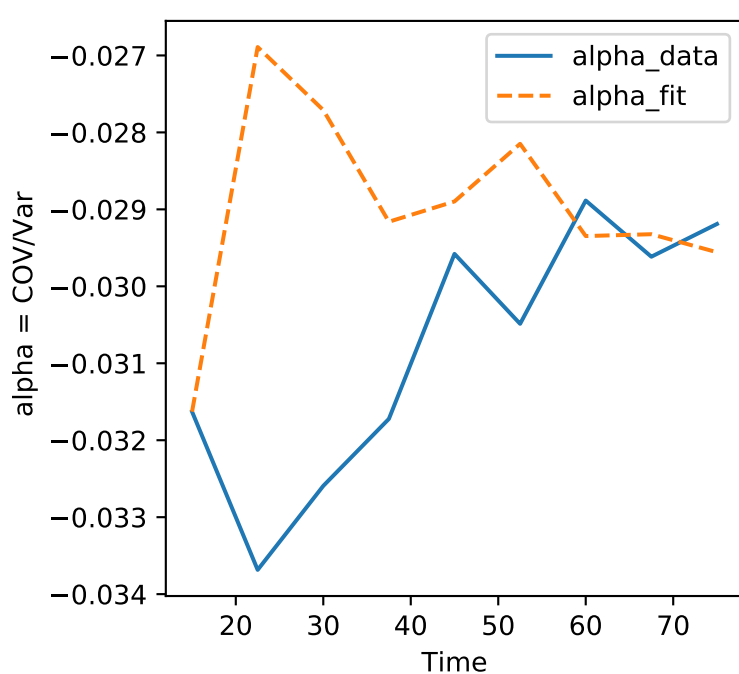
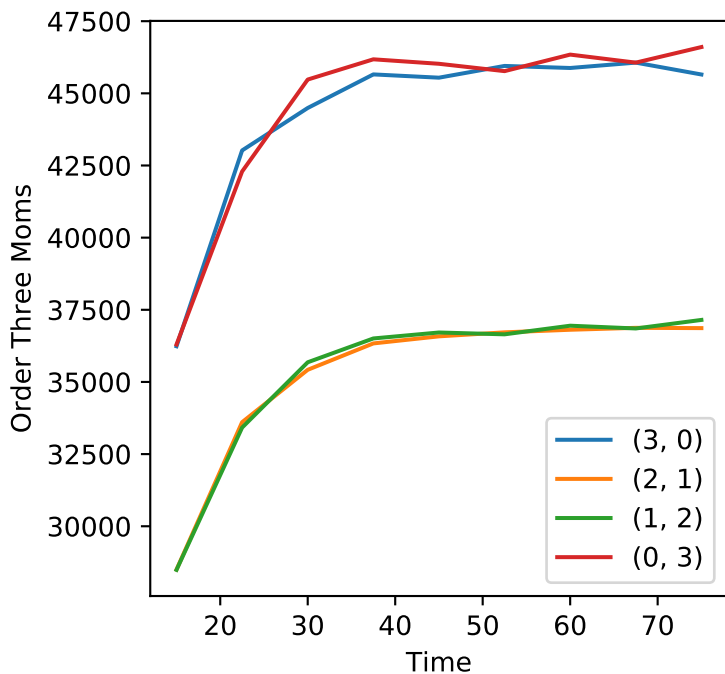
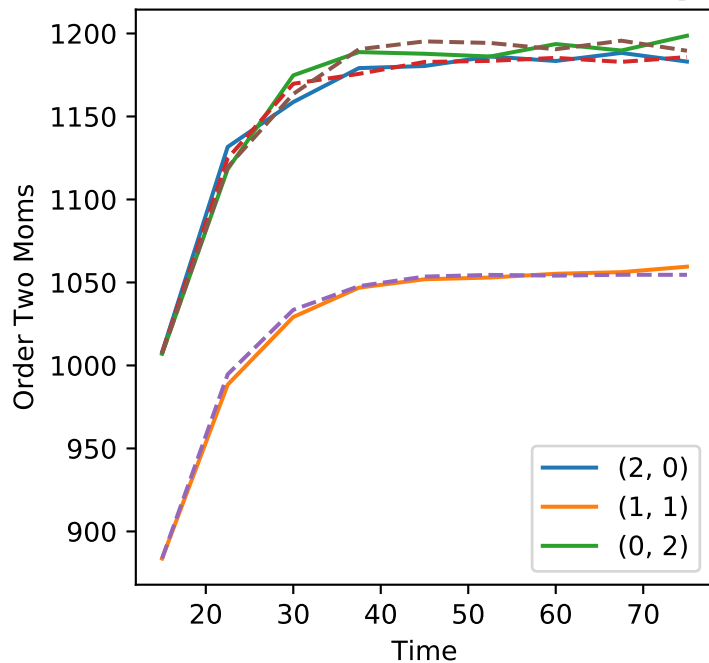
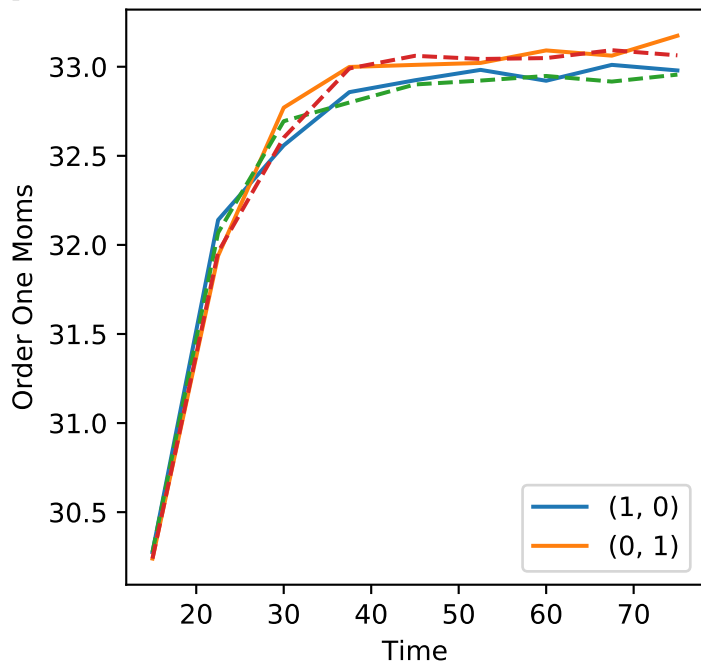
Double\_up | NLLA Double\_up(#1):

[4.3028, 3.1767, 0.3222, 0.1808, 0.001047, 0.001581, 0.0000, 0.2249, 0.1350, 0.0000]



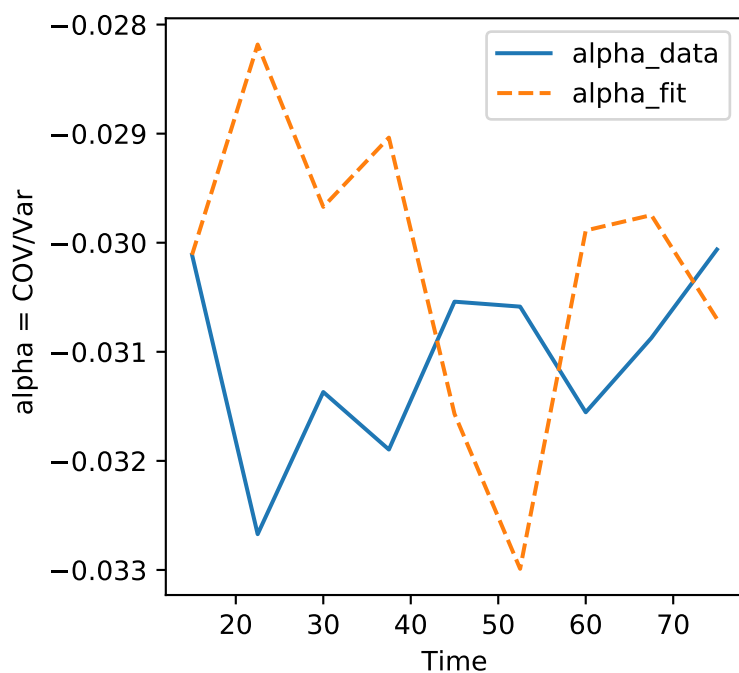
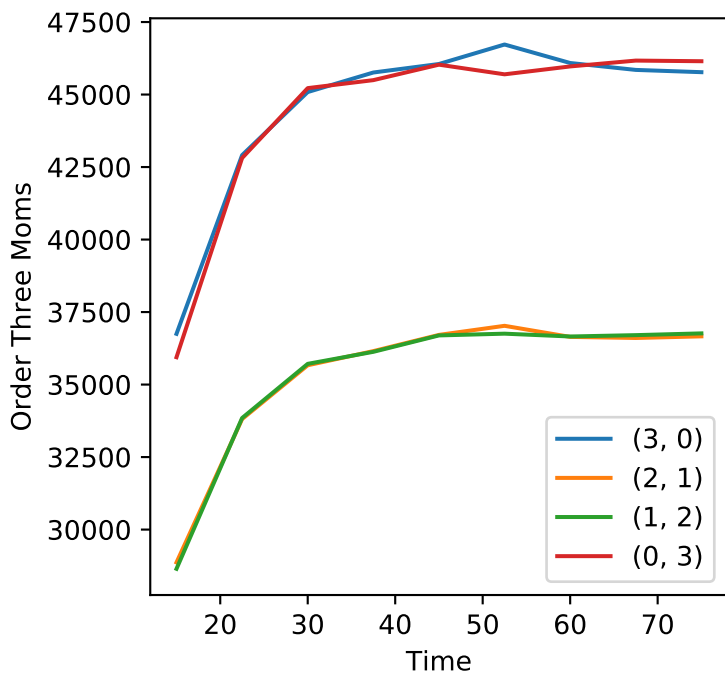
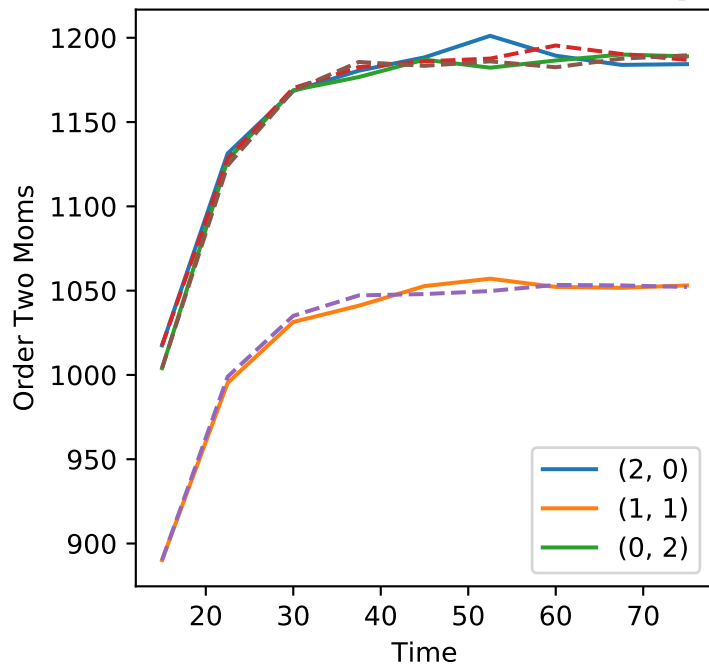
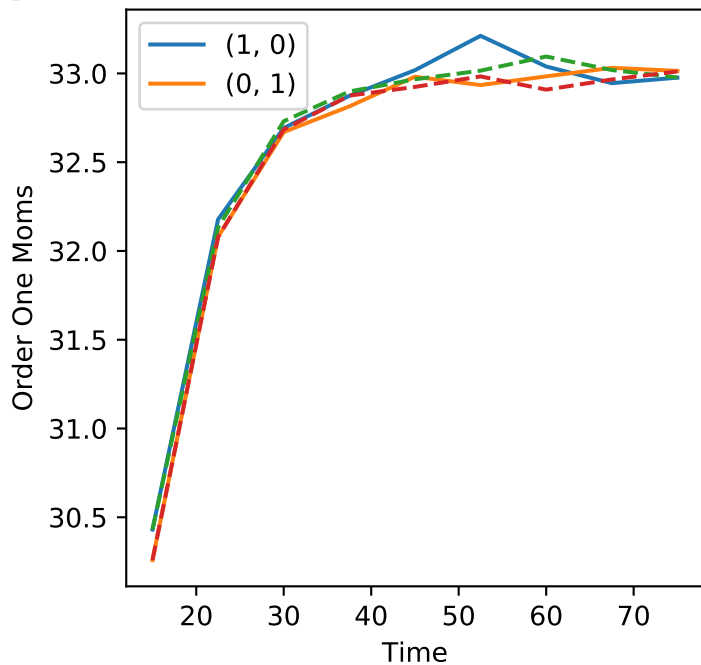
Double\_up | NLLA Double\_up(#2):

[4.1556, 2.7498, 0.3358, 0.1467, 0.0007068, 0.001579, 0.0000, 0.2322, 0.1140, 0.0000]



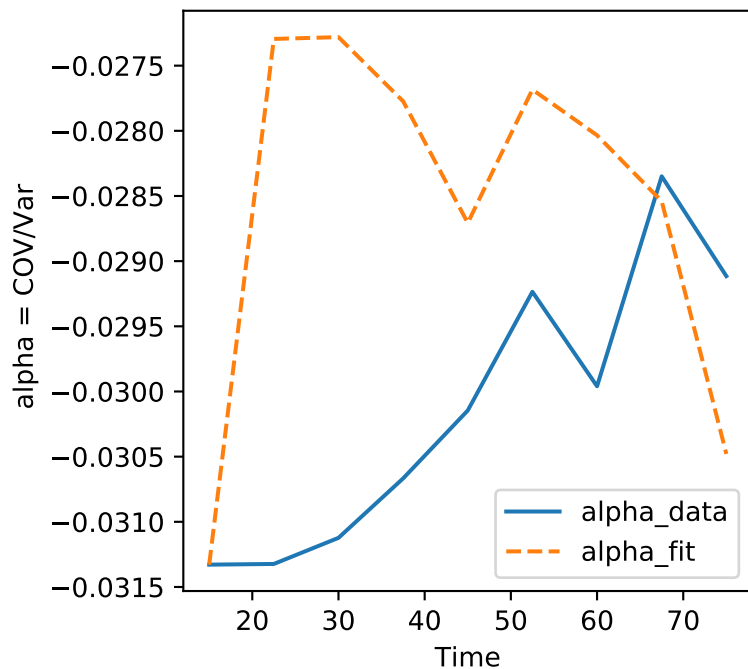
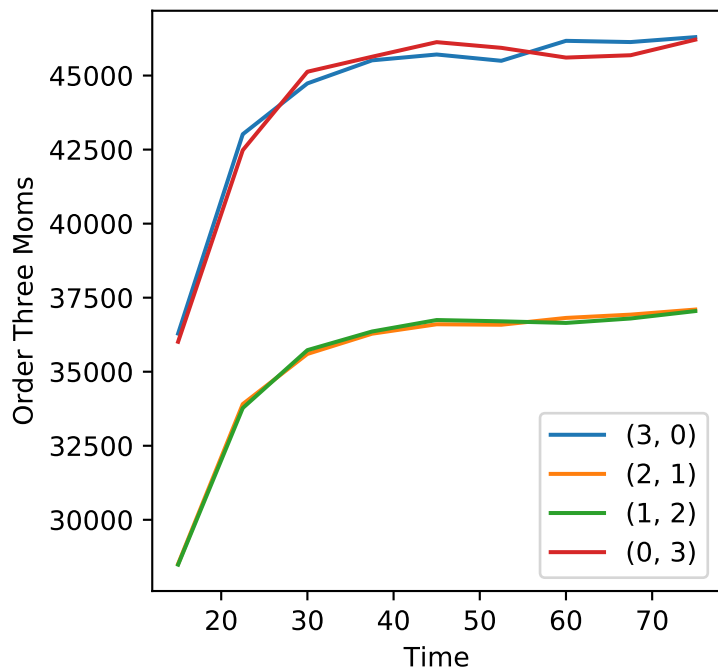
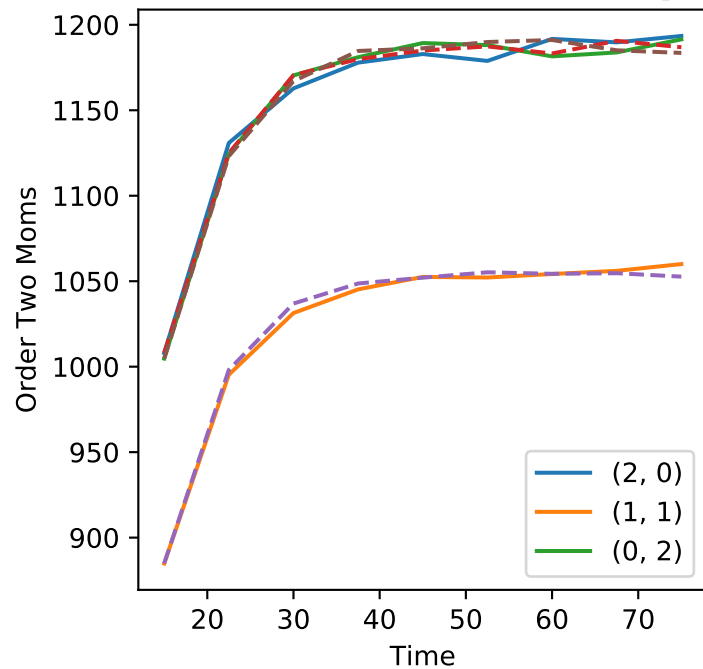
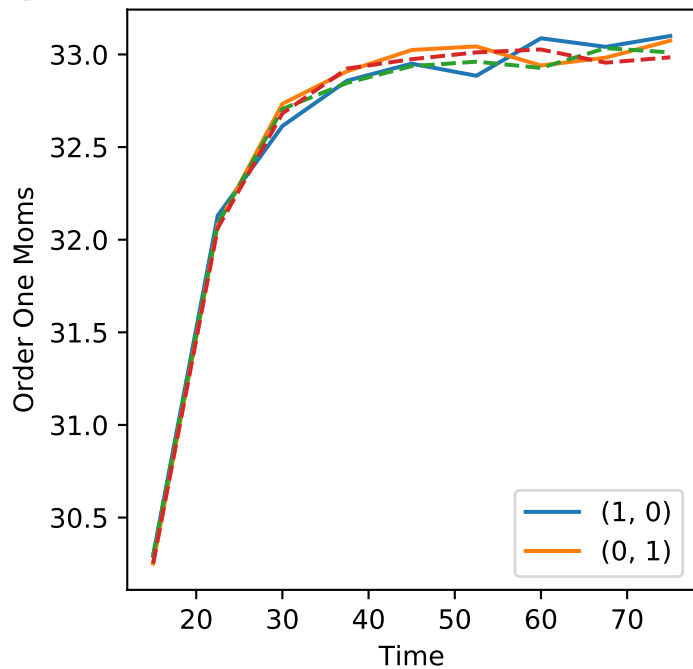
Double\_up | NLLA Double\_up(#3):

[4.0297, 3.2122, 0.3188, 0.1732, 0.0007253, 0.001823, 0.0000, 0.2199, 0.1340, 0.0000]



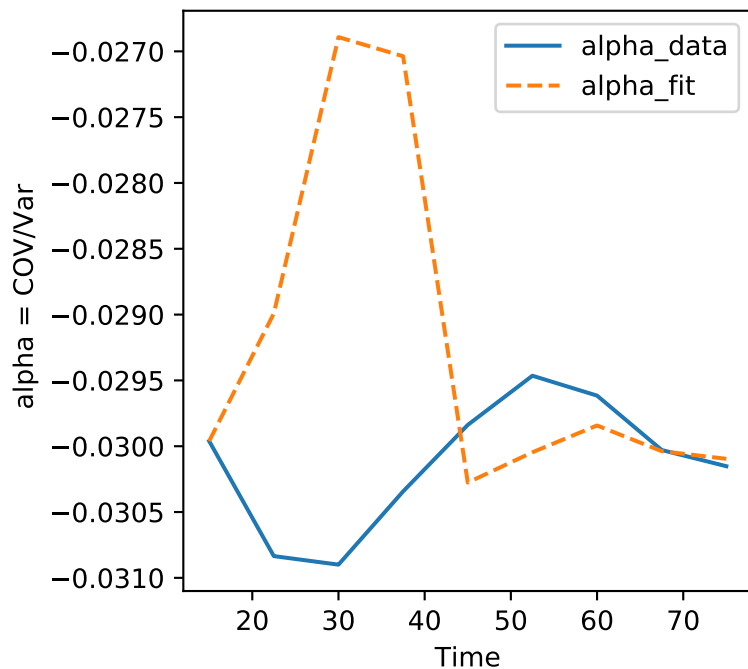
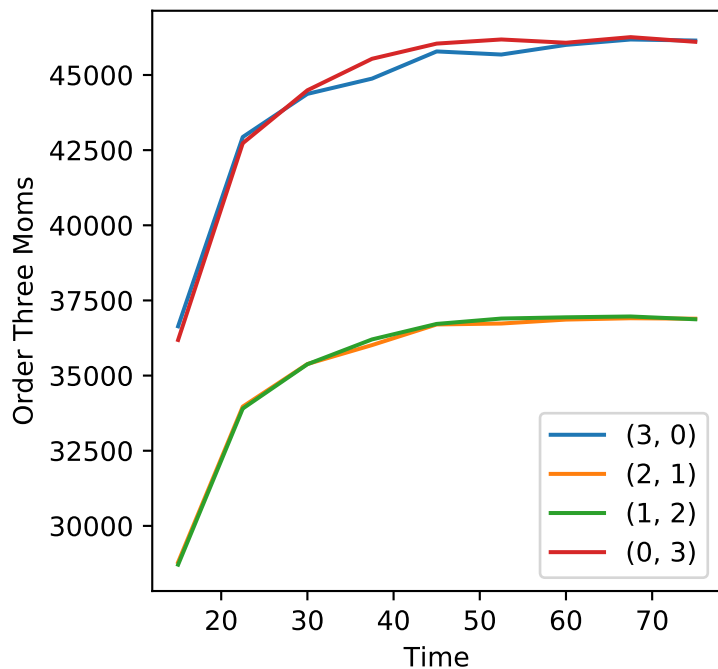
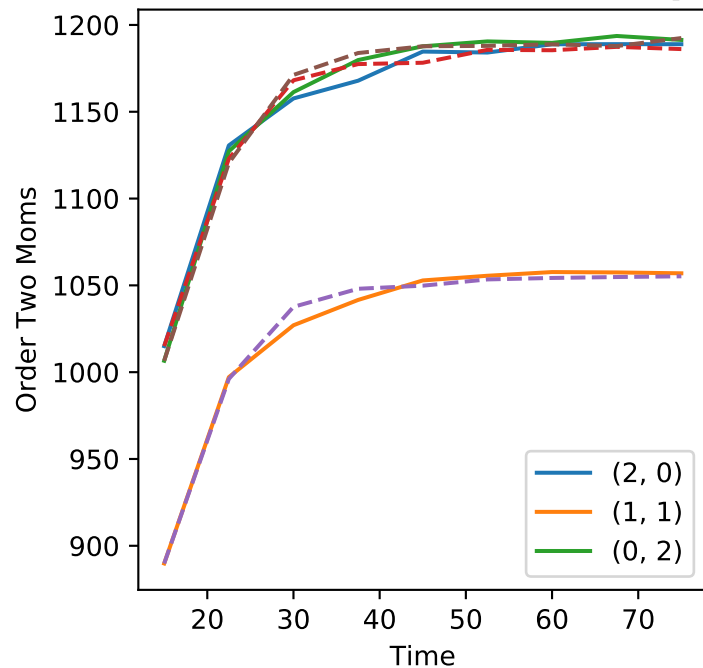
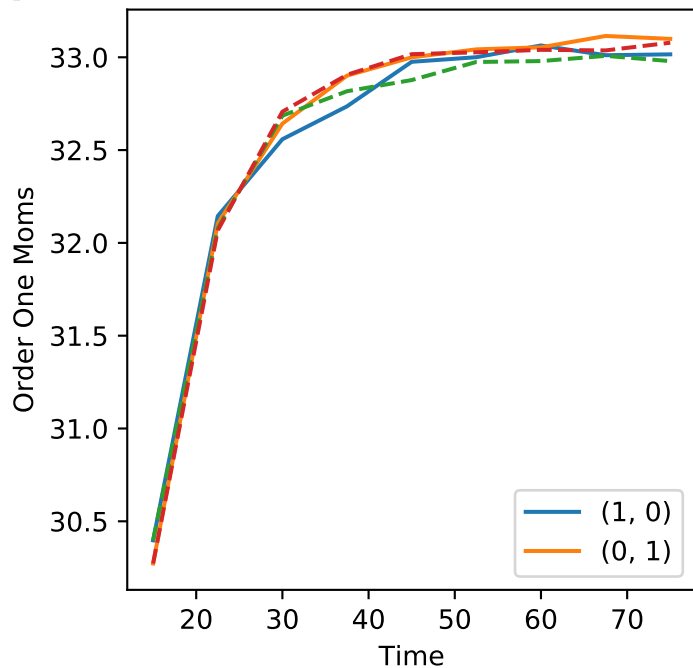
Double\_up | NLLA Double\_up(#4):

[3.7119, 3.5187, 0.2667, 0.2356, 0.001108, 0.001277, 0.0000, 0.1896, 0.1698, 0.0000]



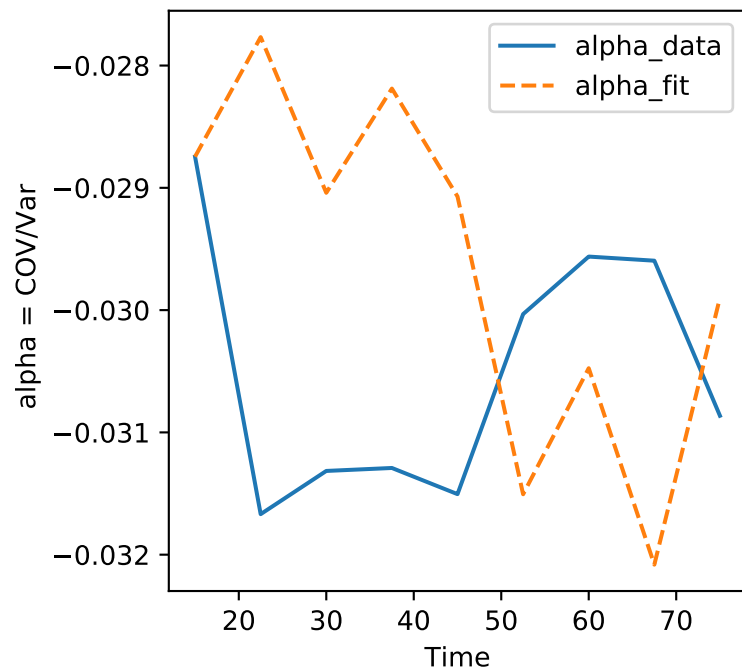
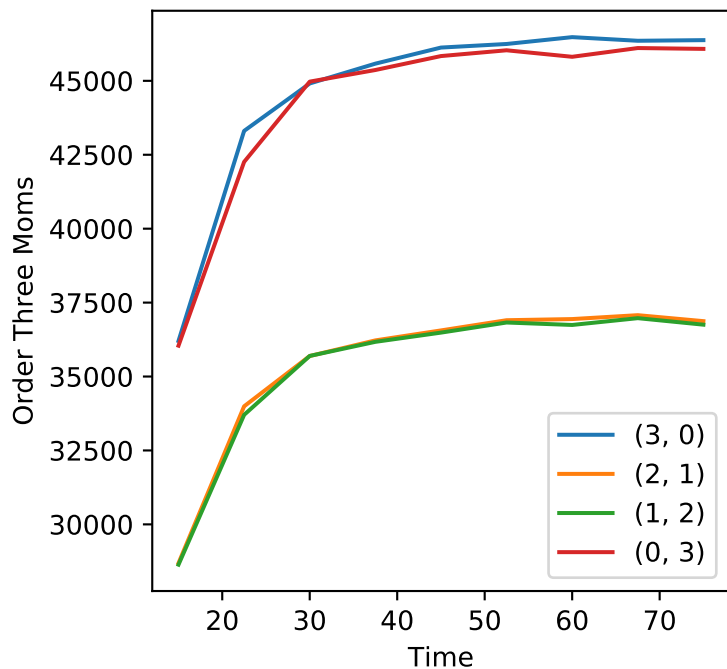
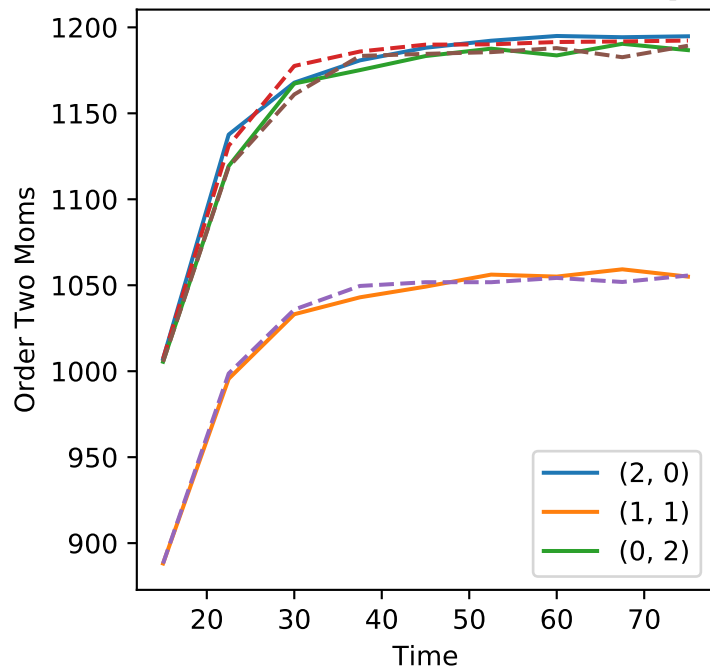
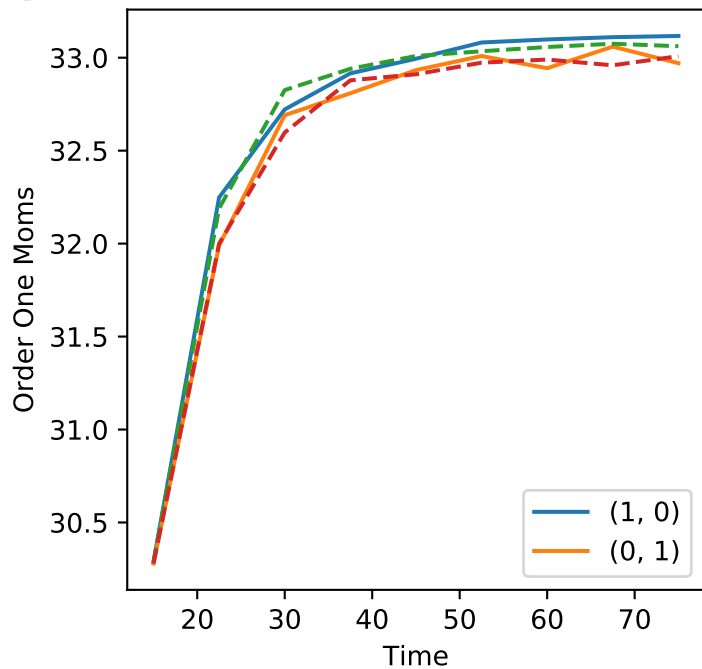
Double\_up | NLLA Double\_up(#5):

[3.7263, 3.2239, 0.2799, 0.1906, 0.0008792, 0.001493, 0.0000, 0.1949, 0.1407, 0.0000]



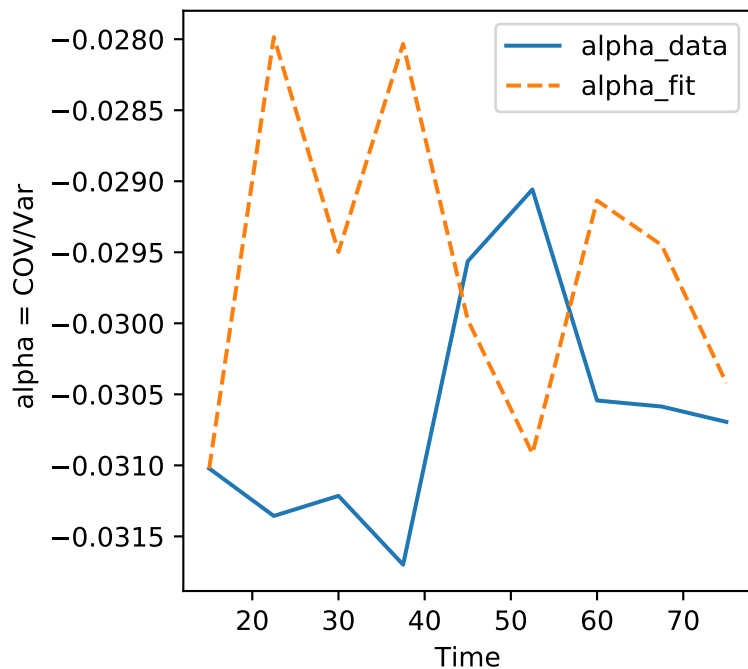
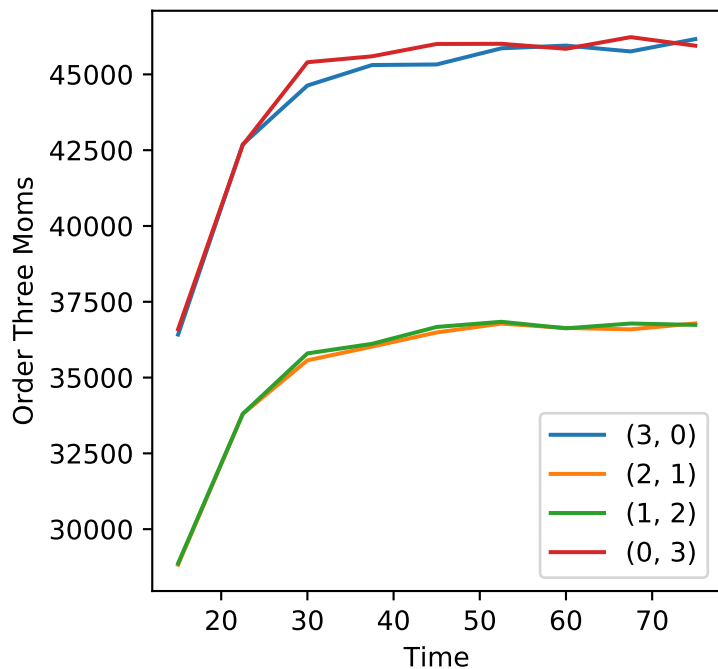
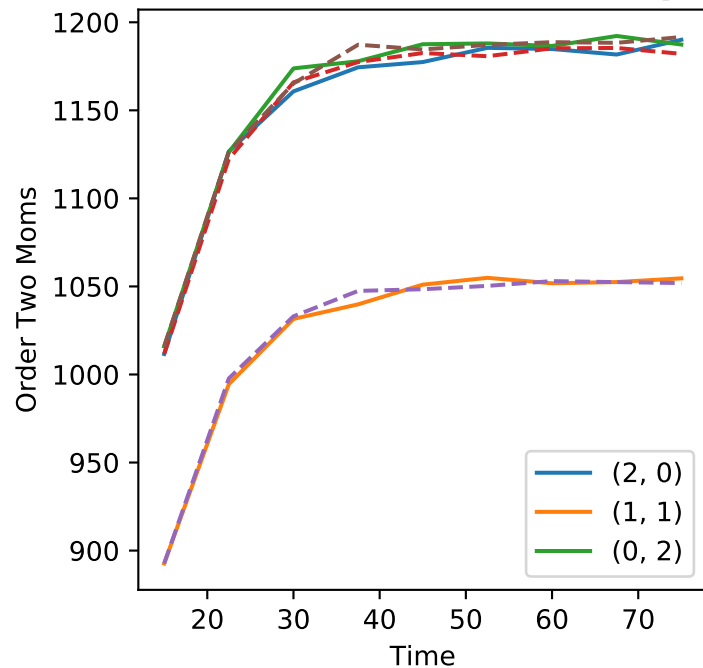
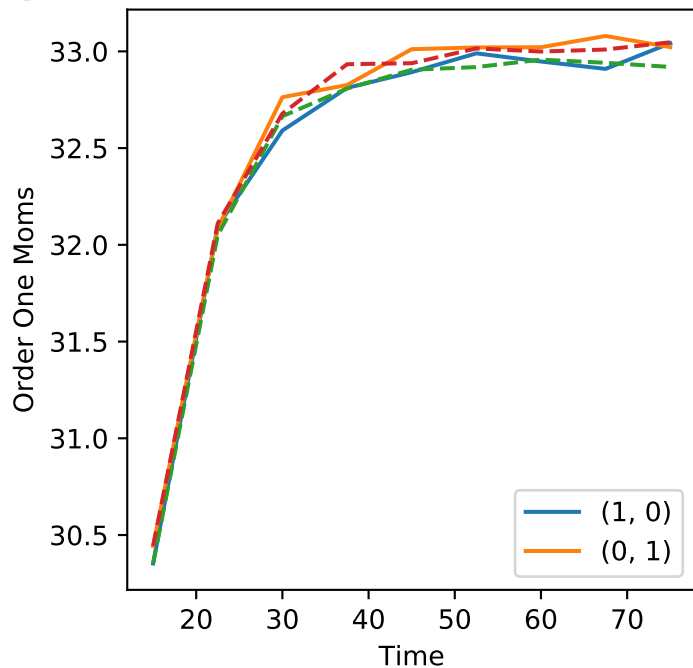
Double\_up | NLLA Double\_up(#6):

[4.1042, 3.1234, 0.3037, 0.1866, 0.001042, 0.001474, 0.0000, 0.2127, 0.1390, 0.0000]



Double\_up | NLLA Double\_up(#7):

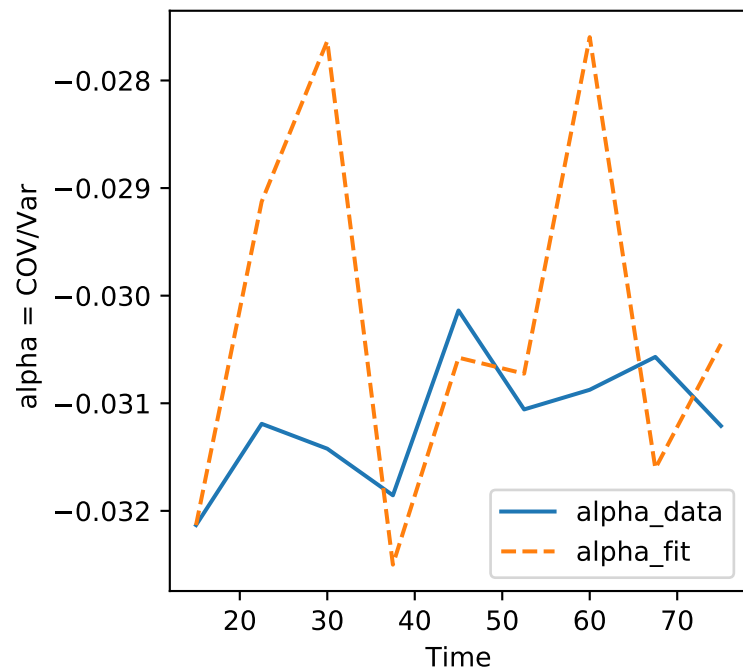
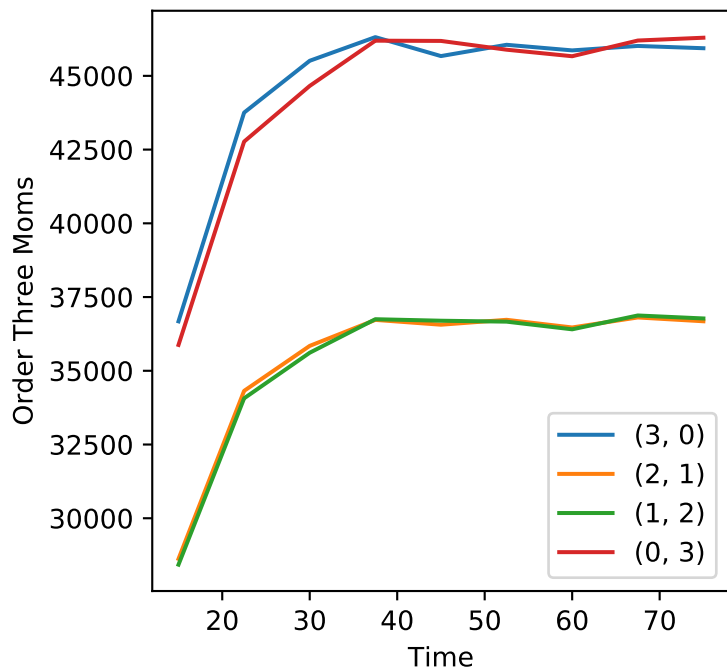
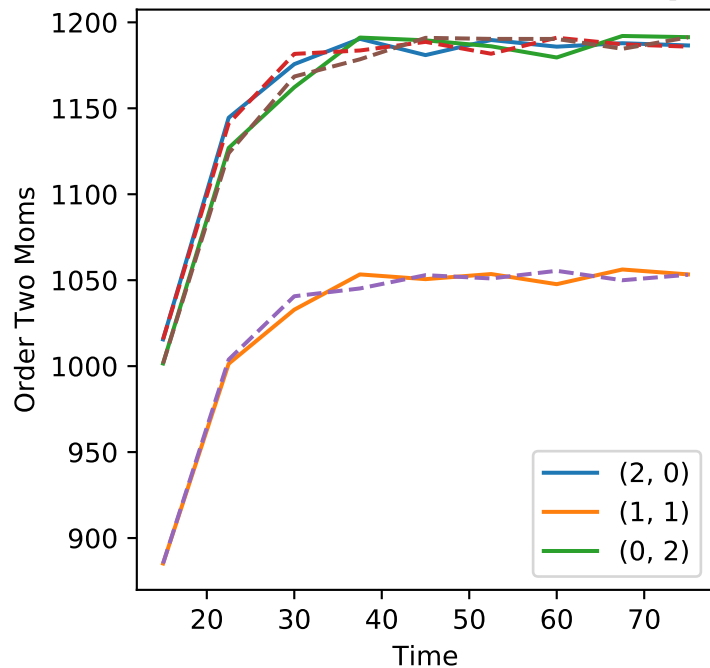
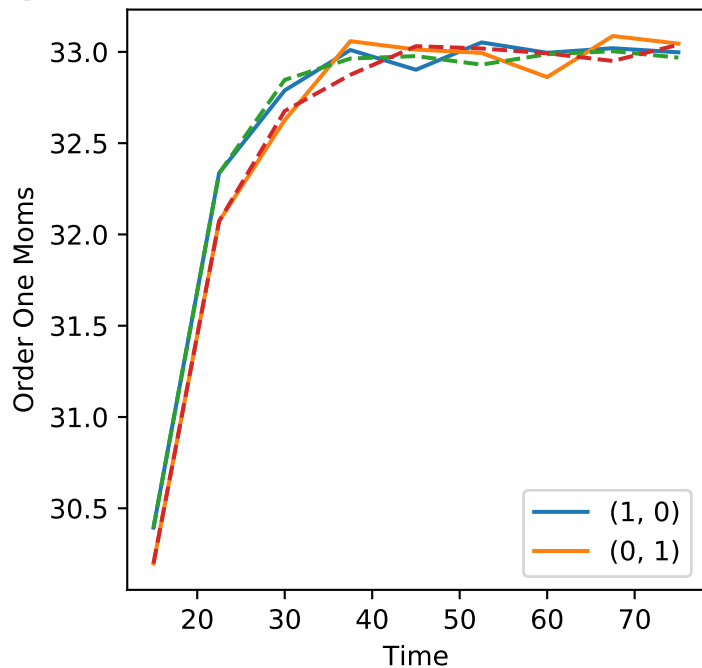
[3.6463, 3.3386, 0.2619, 0.2163, 0.001072, 0.001321, 0.0000, 0.1855, 0.1573, 0.0000]



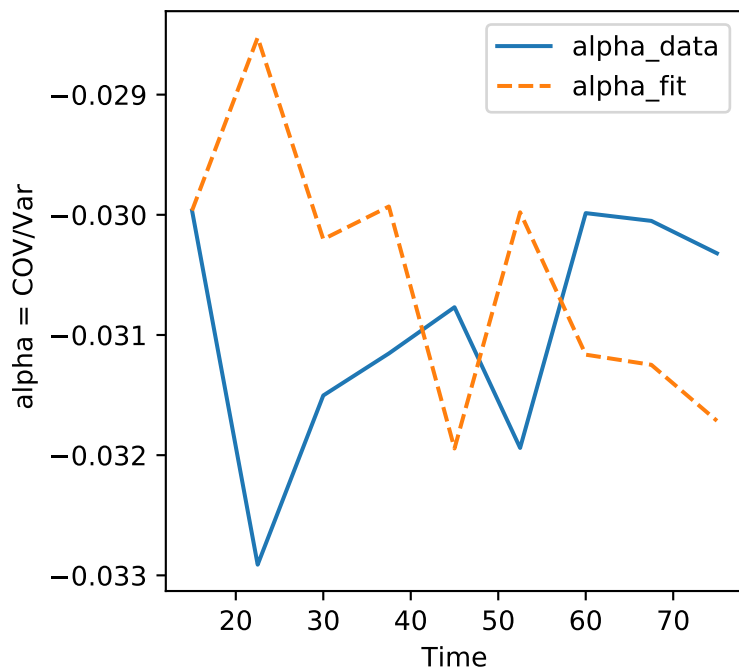
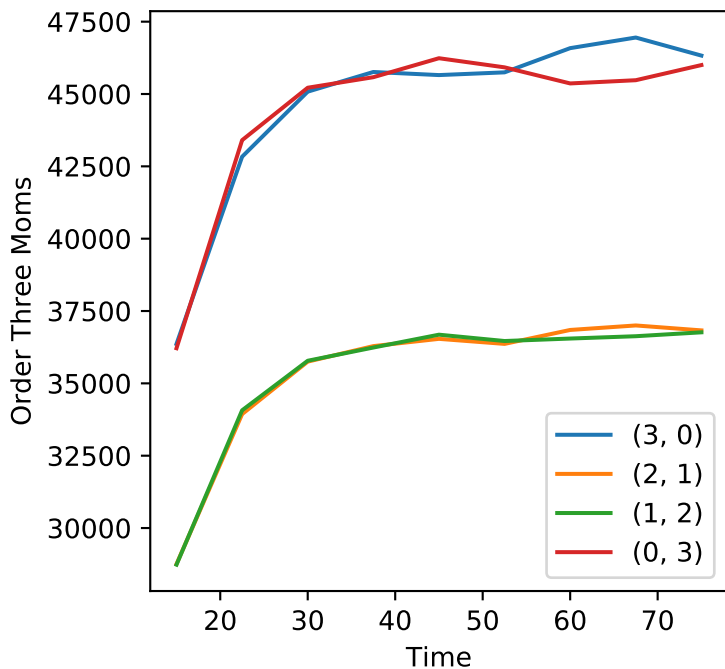
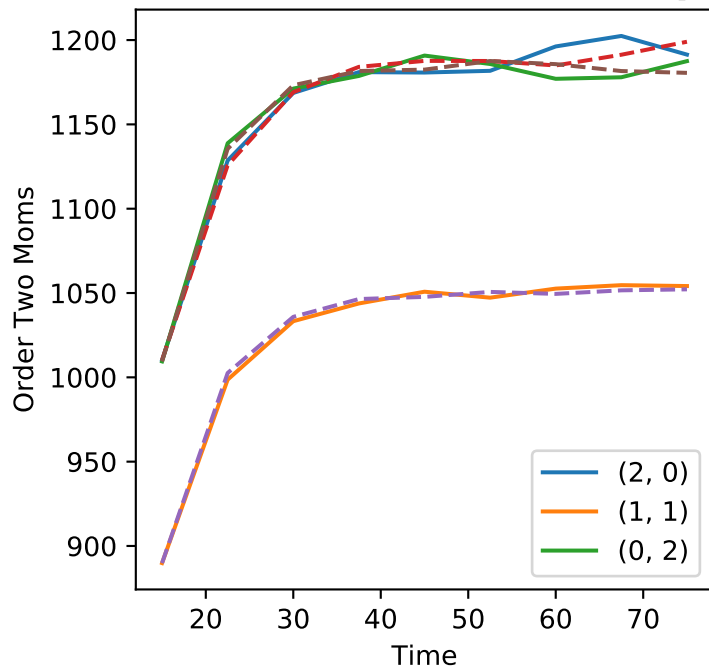
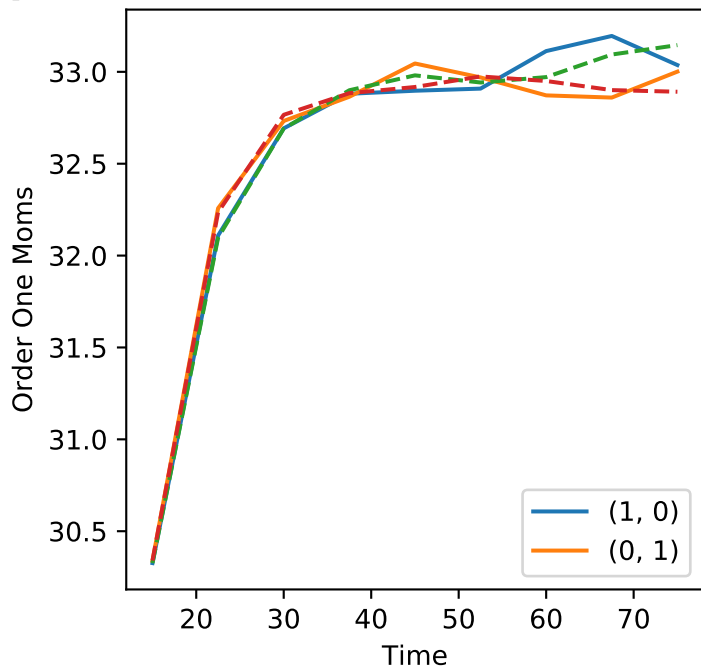


Double\_up | NLLA Double\_up(#8):

[3.8755, 4.1001, 0.2282, 0.3141, 0.00186, 0.0009219, 0.0000, 0.1699, 0.2193, 0.0000]

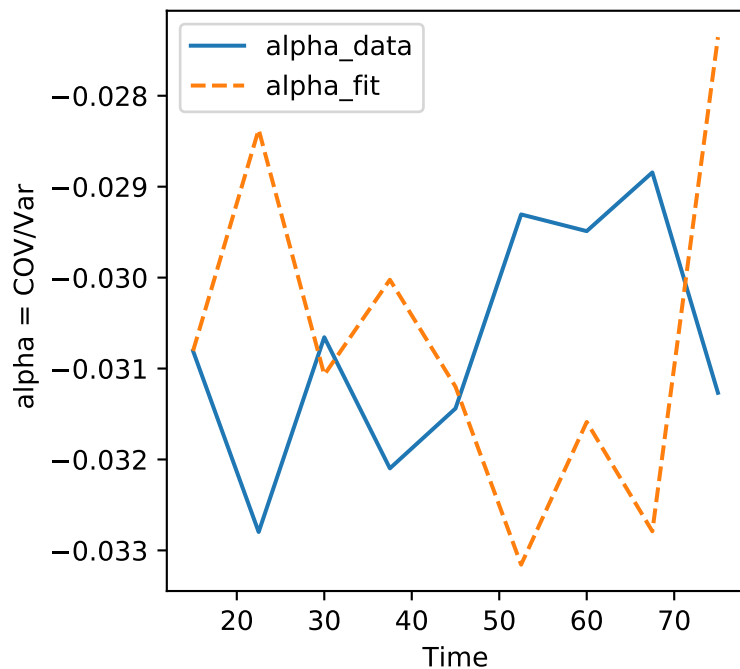
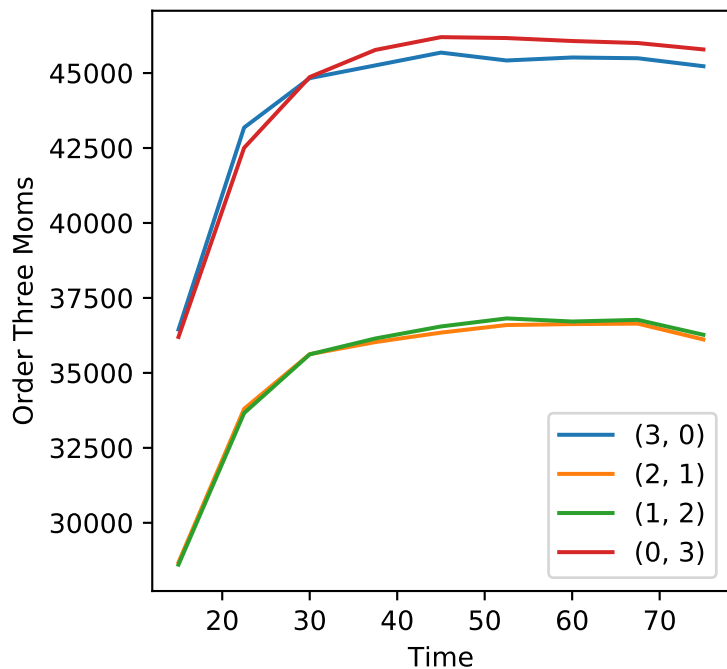
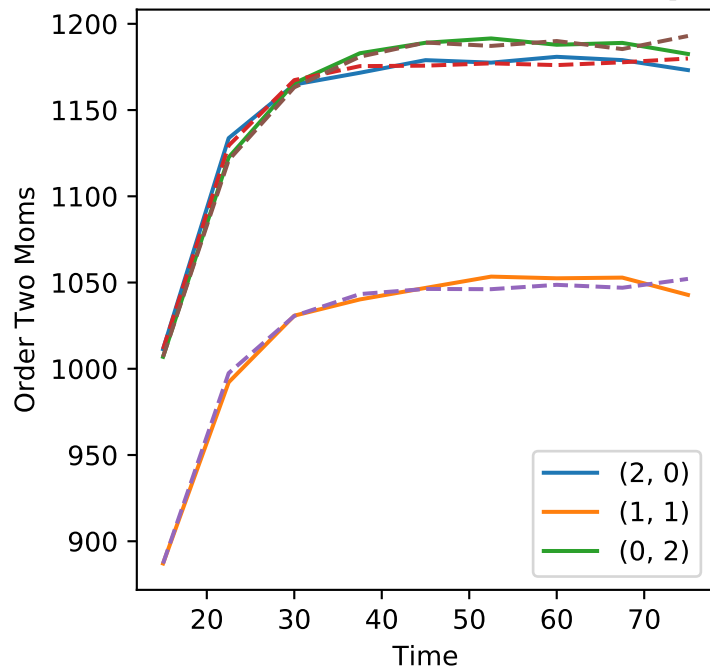
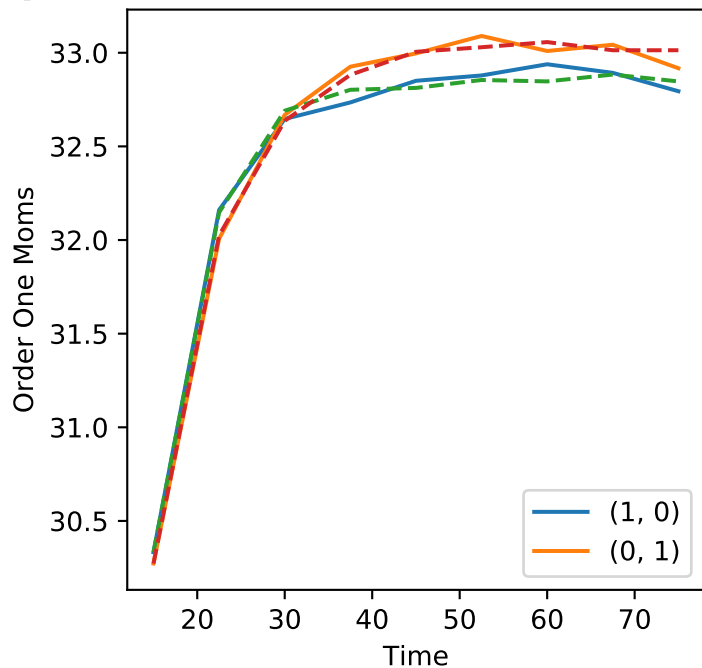


Double\_up | NLLA Double\_up(#9):  
[2.9886, 4.9395, 0.1347, 0.4025, 0.002049, 0.0007637, 0.0000, 0.1095, 0.2768, 0.0000]



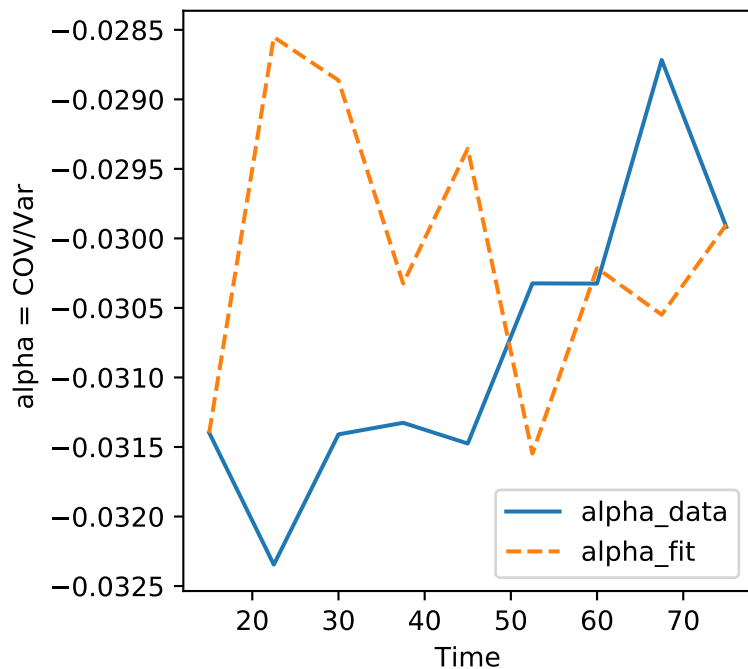
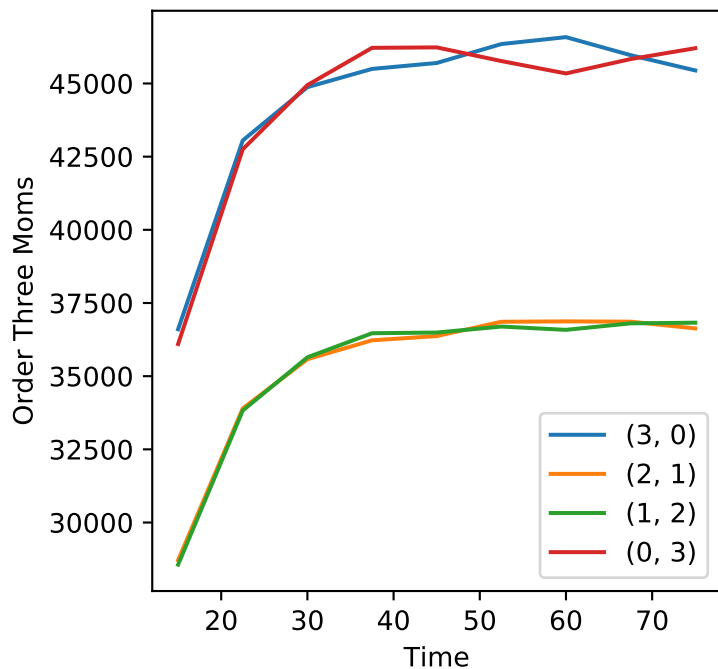
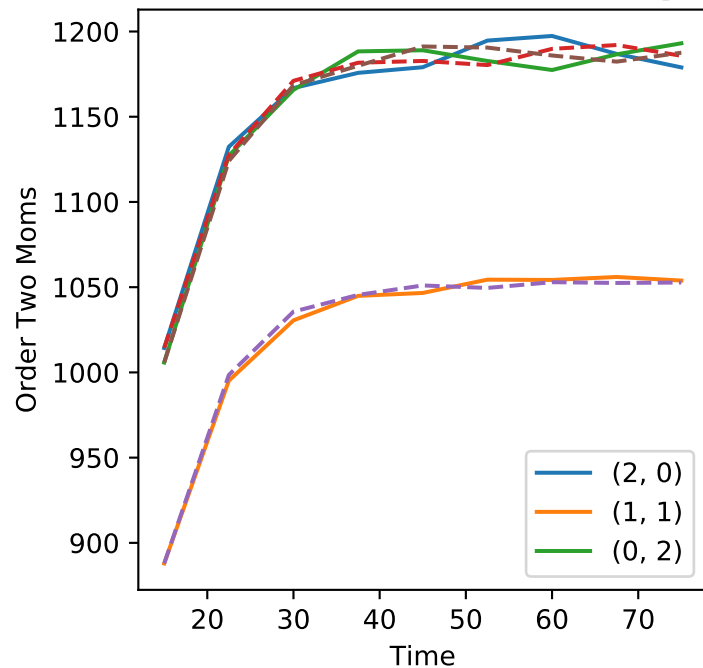
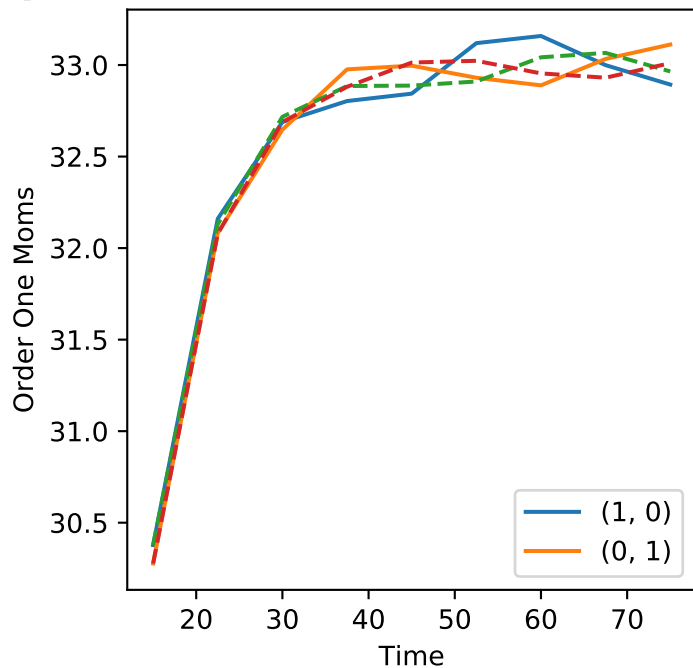
Double\_up | NLLA Double\_up(#10):

[4.3218, 3.1935, 0.3224, 0.1836, 0.001083, 0.001587, 0.0000, 0.2253, 0.1373, 0.0000]



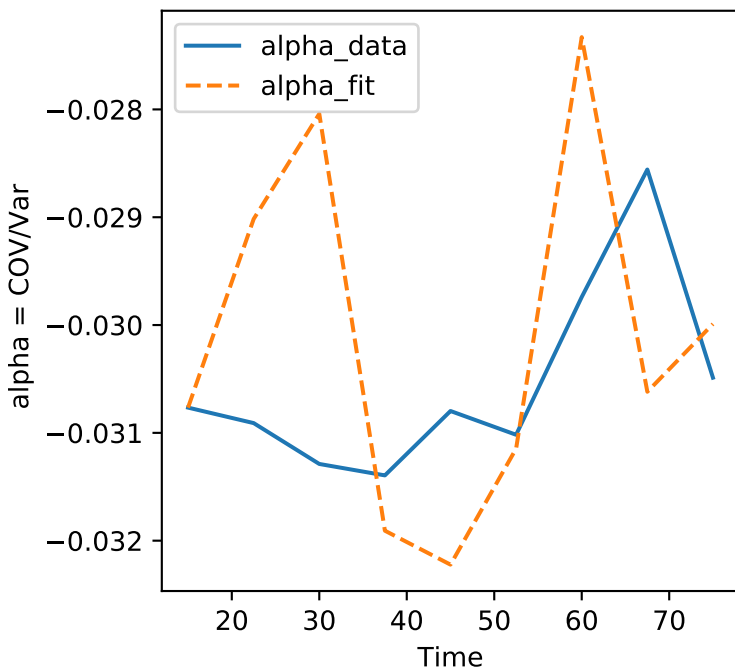
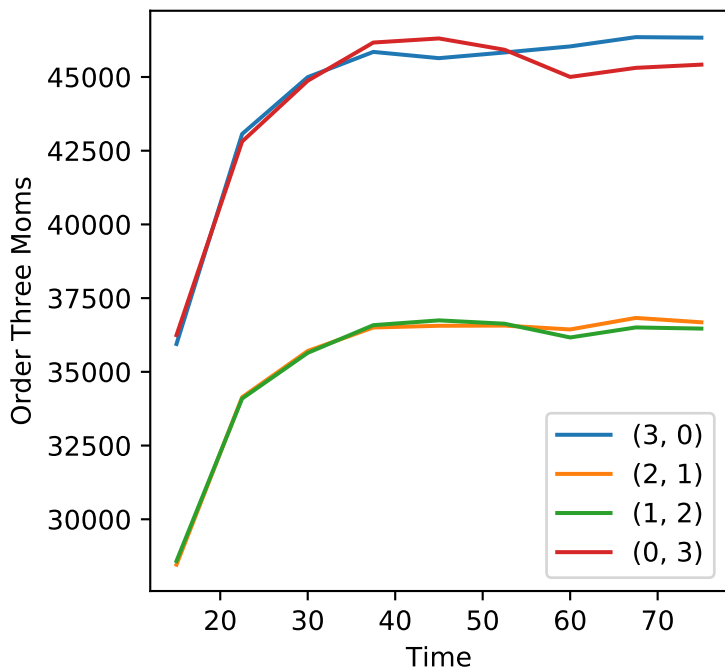
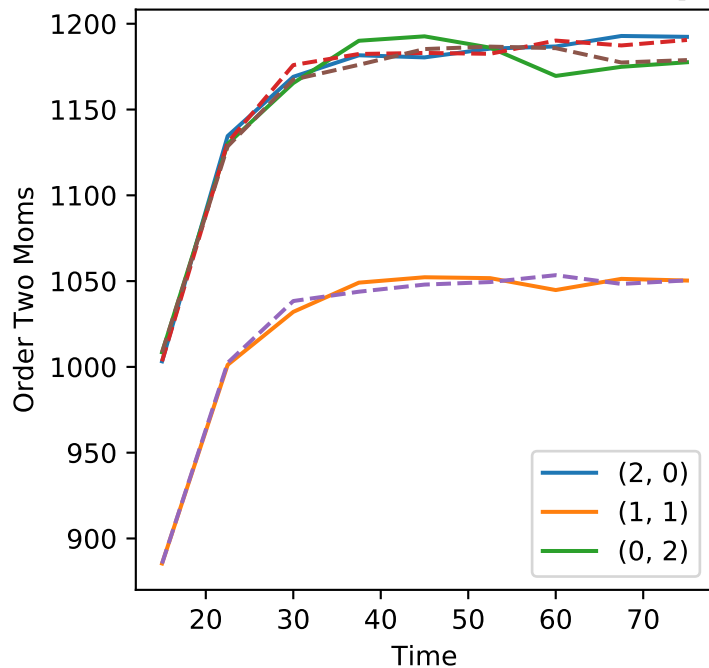
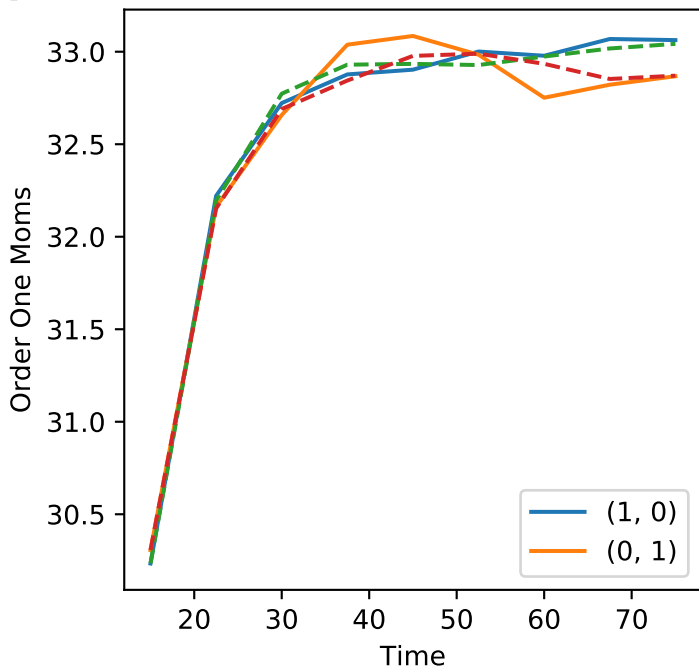
Double\_up | NLLA Double\_up(#11):

[3.5664, 3.6871, 0.2344, 0.2586, 0.001351, 0.001167, 0.0000, 0.1693, 0.1841, 0.0000]



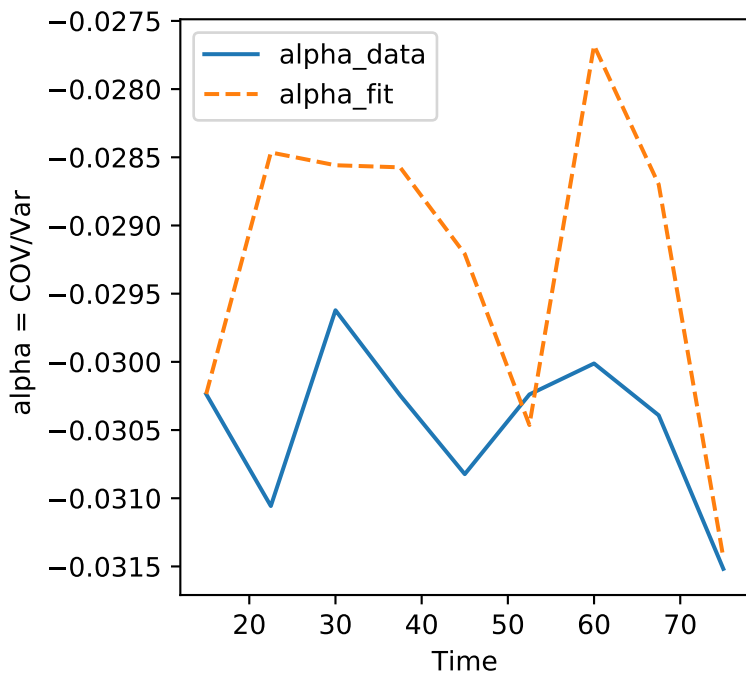
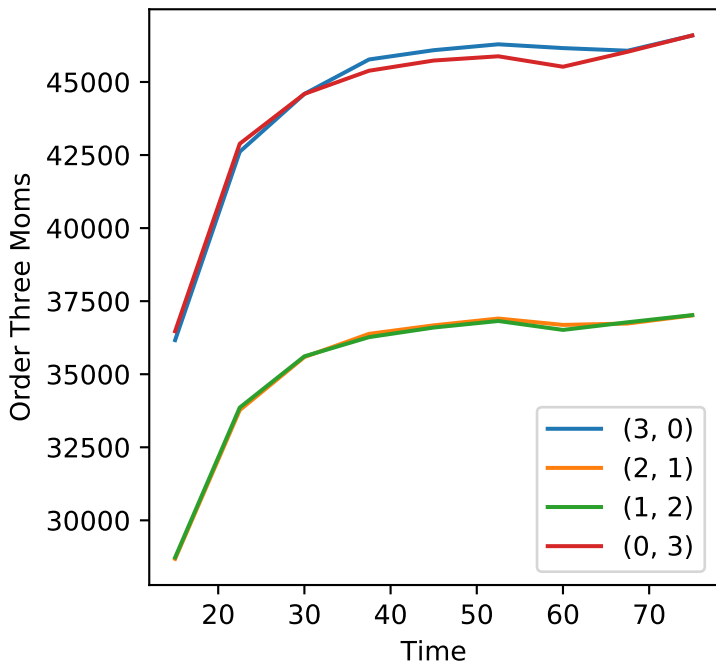
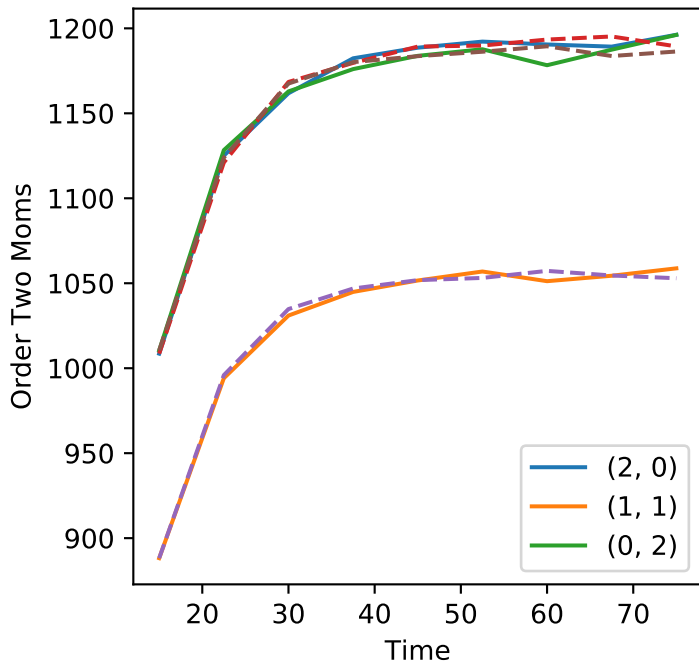
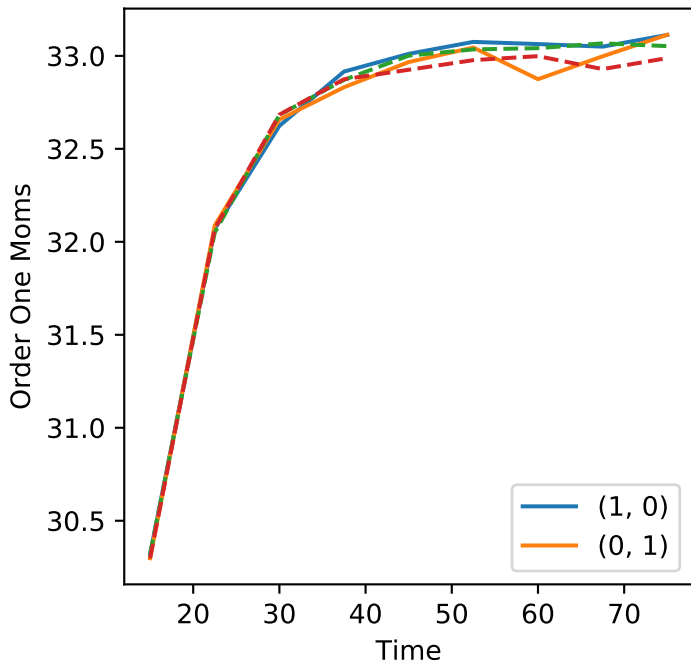
# Double\_up | NLLA Double\_up(#12):

[3.6569, 4.4605, 0.2036, 0.3445, 0.001933, 0.0009158, 0.0000, 0.1543, 0.2382, 0.0000]



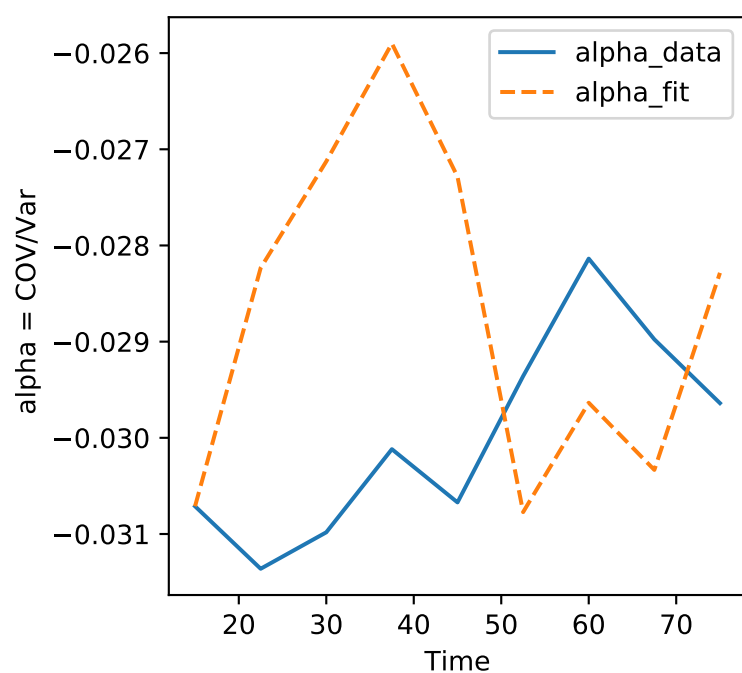
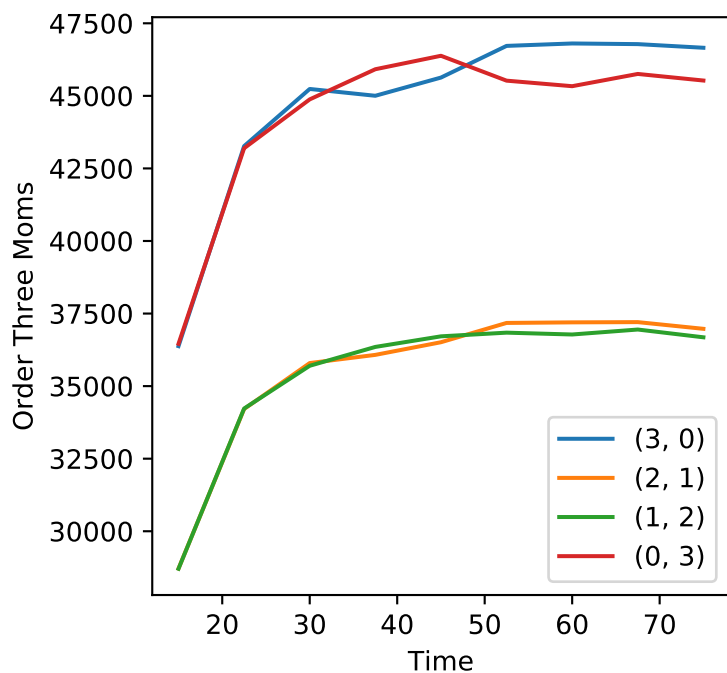
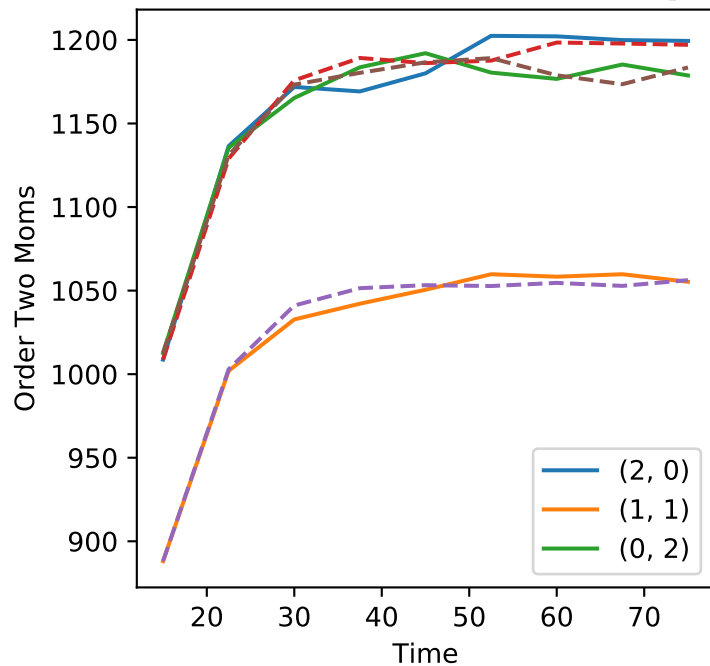
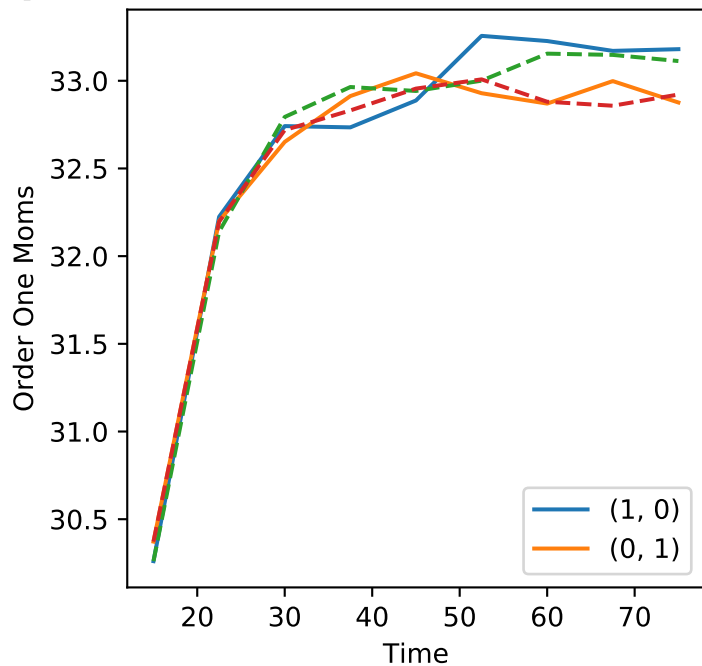
Double\_up | NLLA Double\_up(#13):

[2.9651, 3.9581, 0.1650, 0.3099, 0.001576, 0.0007832, 0.0000, 0.1256, 0.2149, 0.0000]



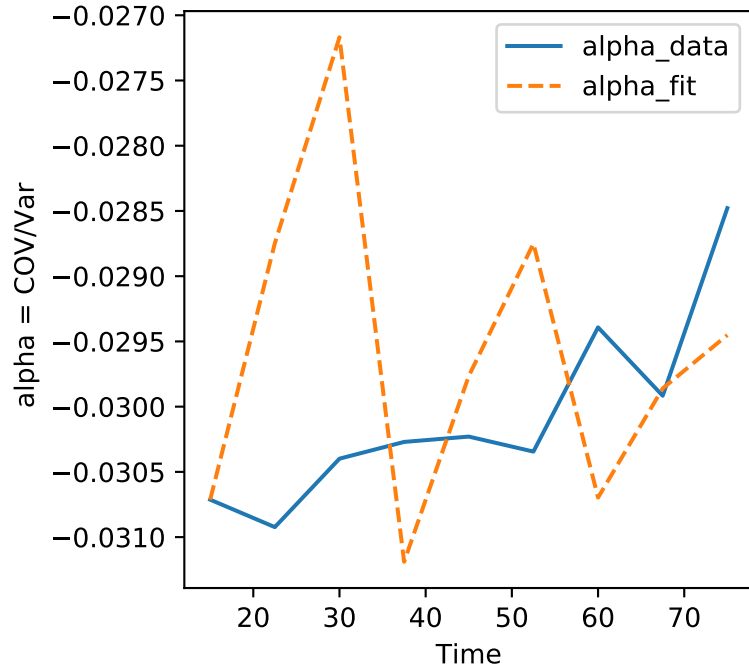
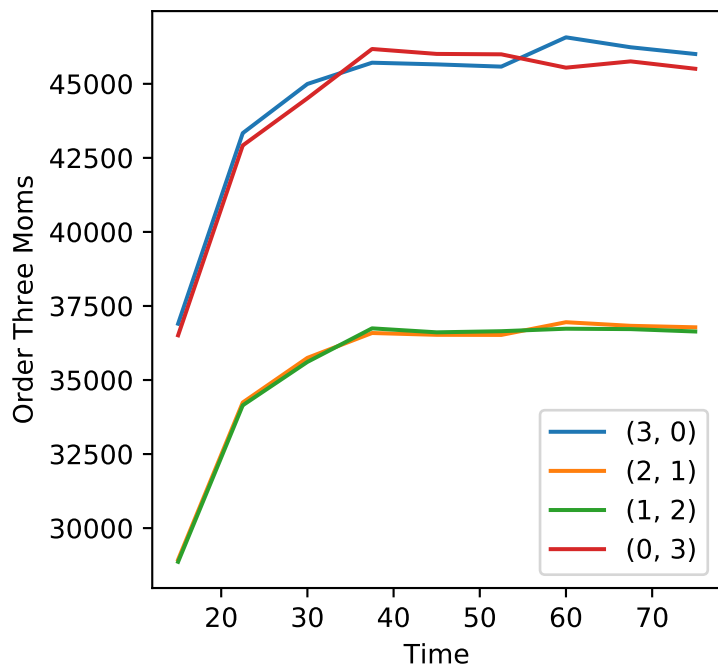
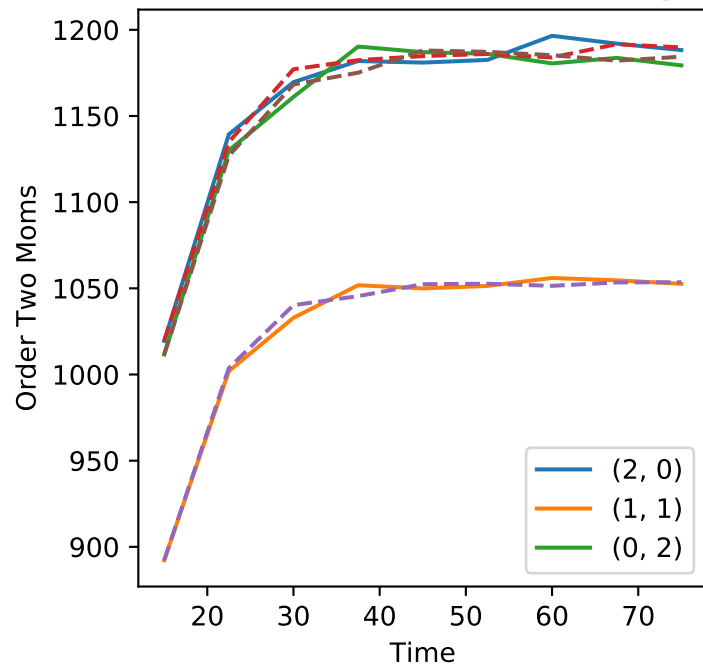
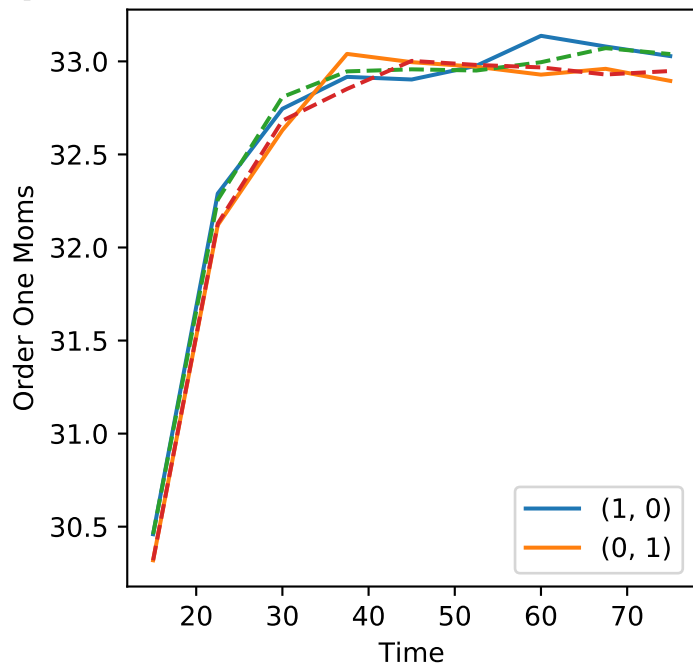
Double\_up | NLLA Double\_up(#14):

[4.2051, 3.4704, 0.3358, 0.1984, 0.000752, 0.001792, 0.0000, 0.2326, 0.1502, 0.0000]



Double\_up | NLLA Double\_up(#15):

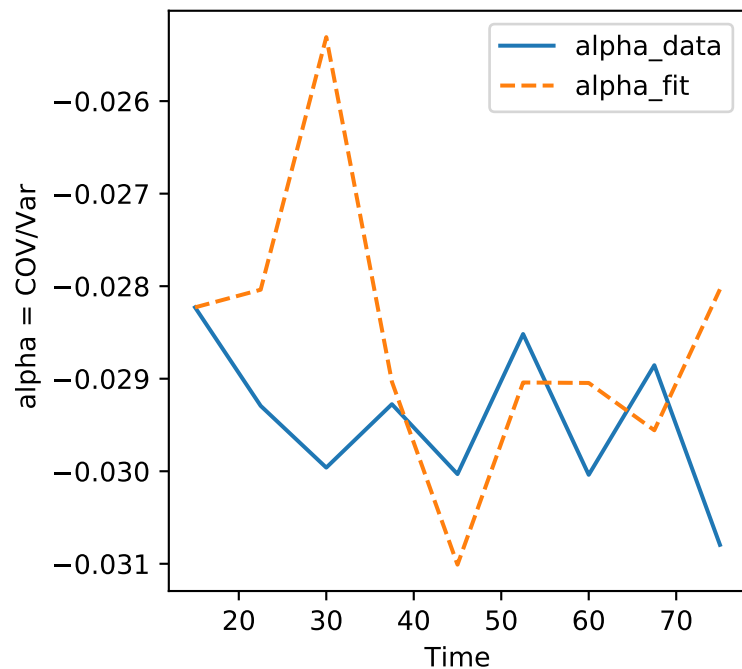
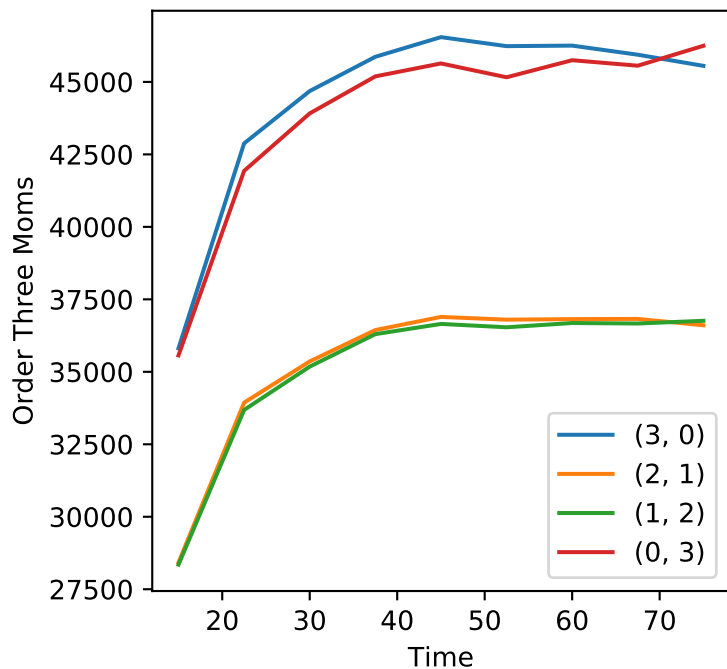
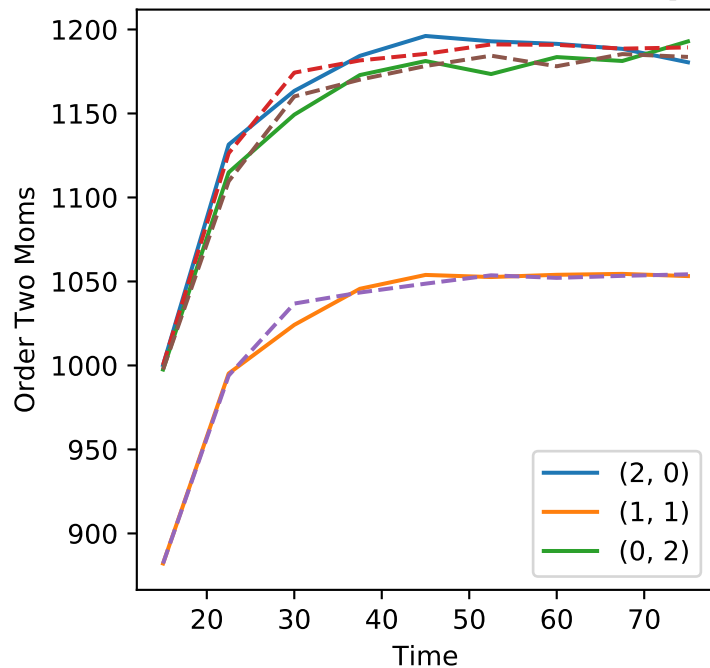
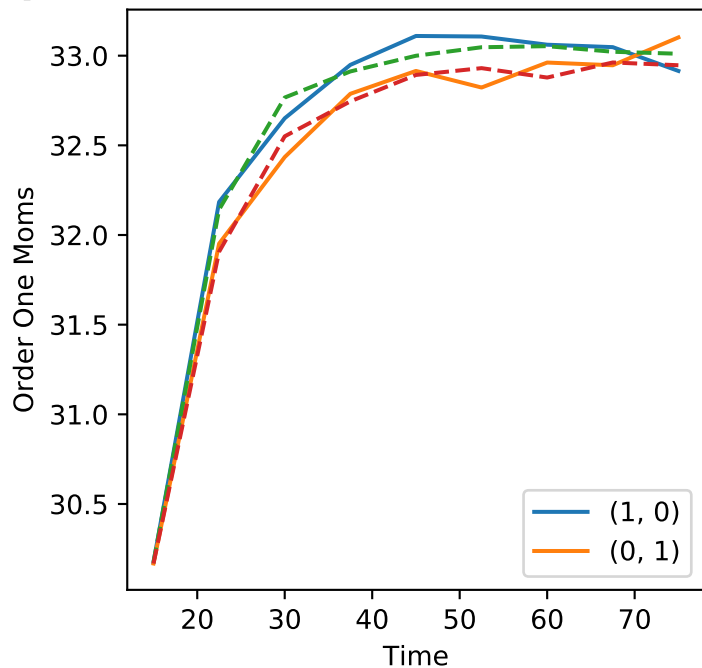
[3.7261, 4.0509, 0.2322, 0.2929, 0.001551, 0.001122, 0.0000, 0.1688, 0.2058, 0.0000]





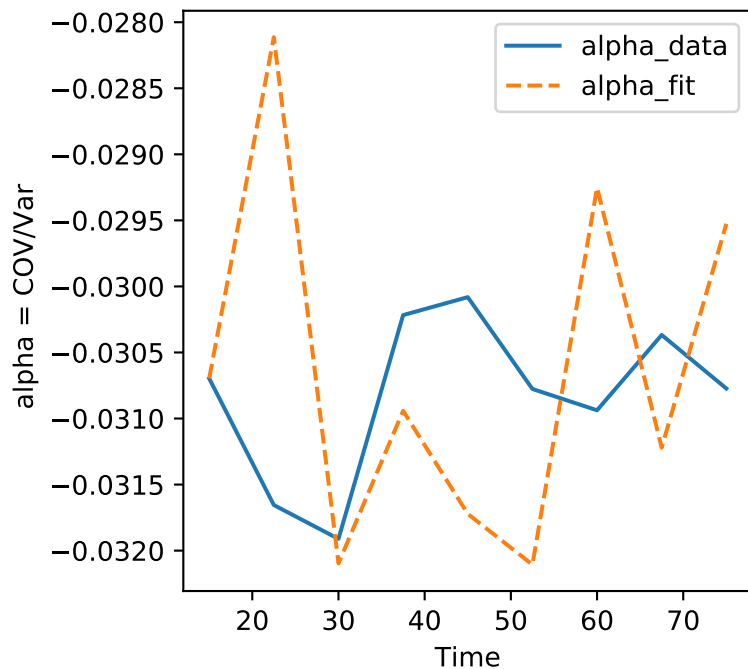
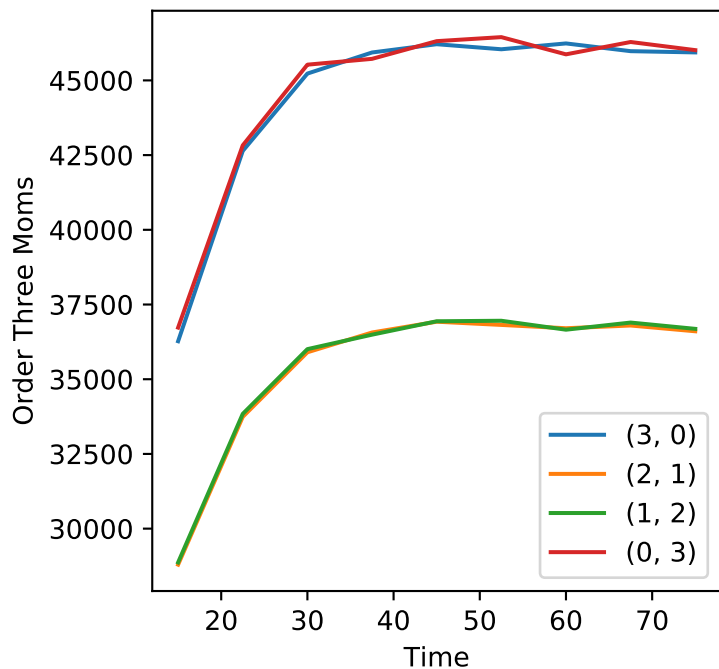
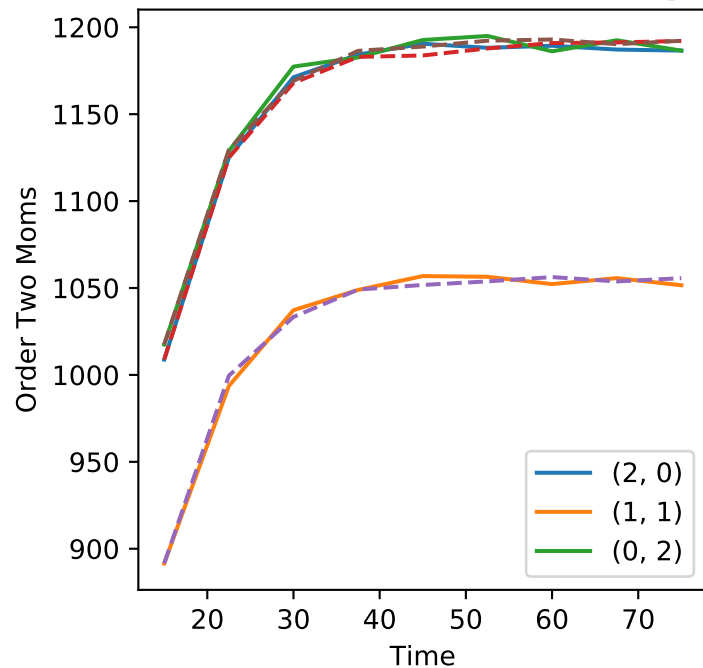
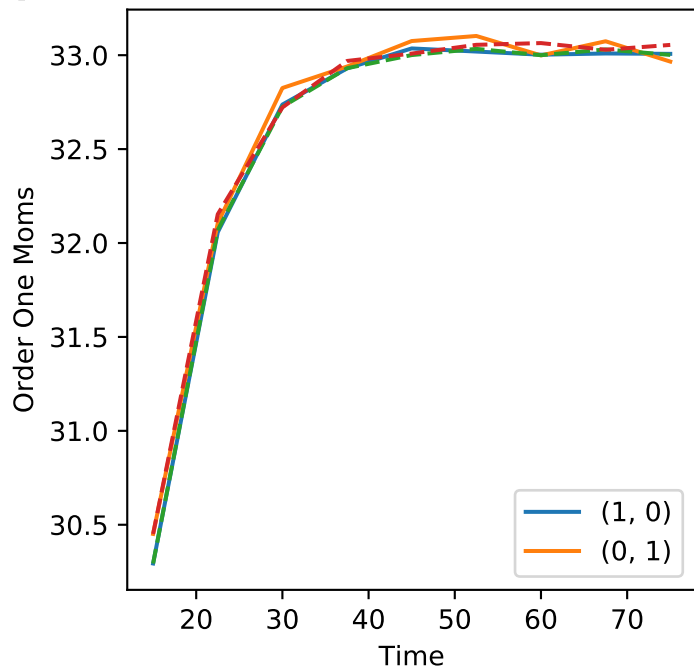
# Double\_up | NLLA Double\_up(#16):

[4.0692, 3.1072, 0.2938, 0.1954, 0.001121, 0.001308, 0.0000, 0.2062, 0.1429, 0.0000]



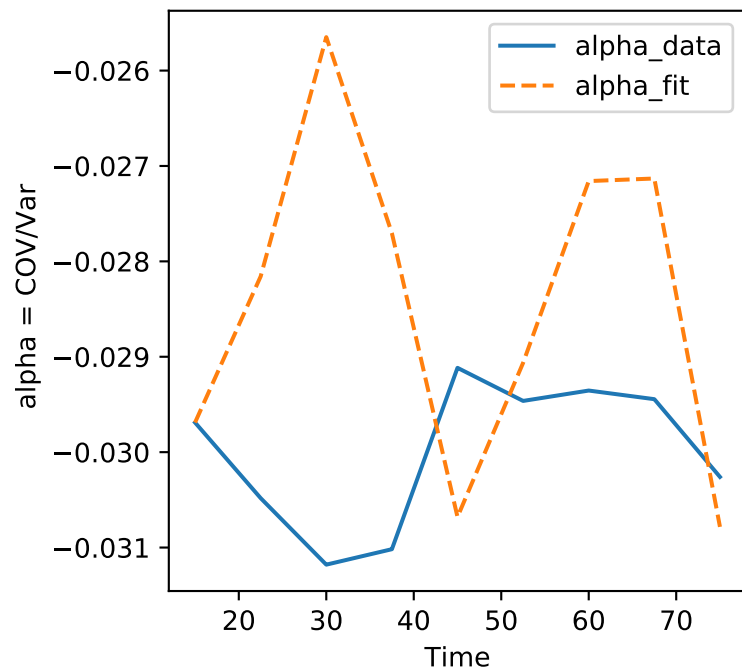
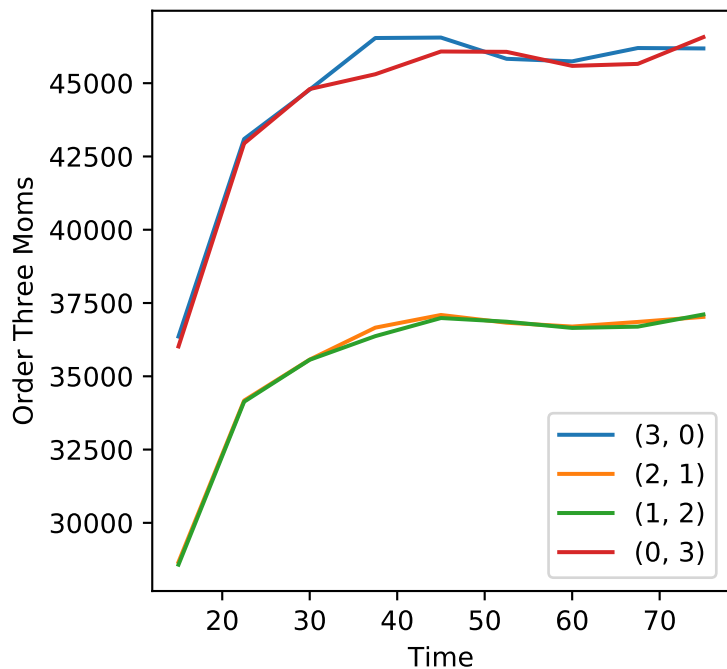
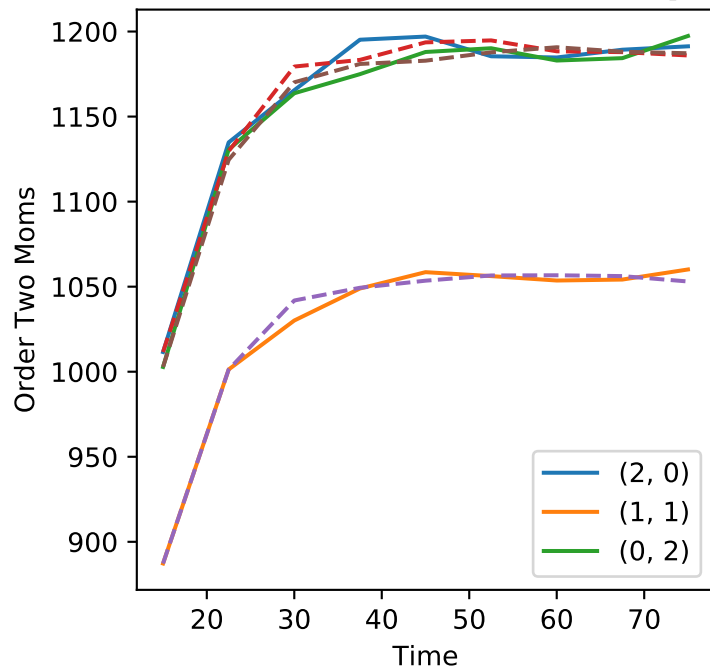
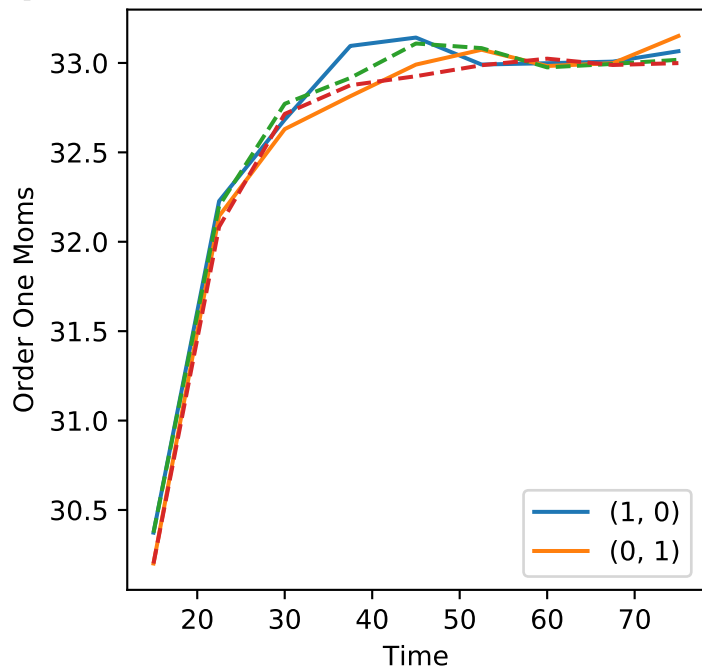
# Double\_up | NLLA Double\_up(#17):

[2.3584, 4.7050, 0.0457, 0.4296, 0.002491, 9.746e-10, 0.0000, 0.0539, 0.2872, 0.0000]



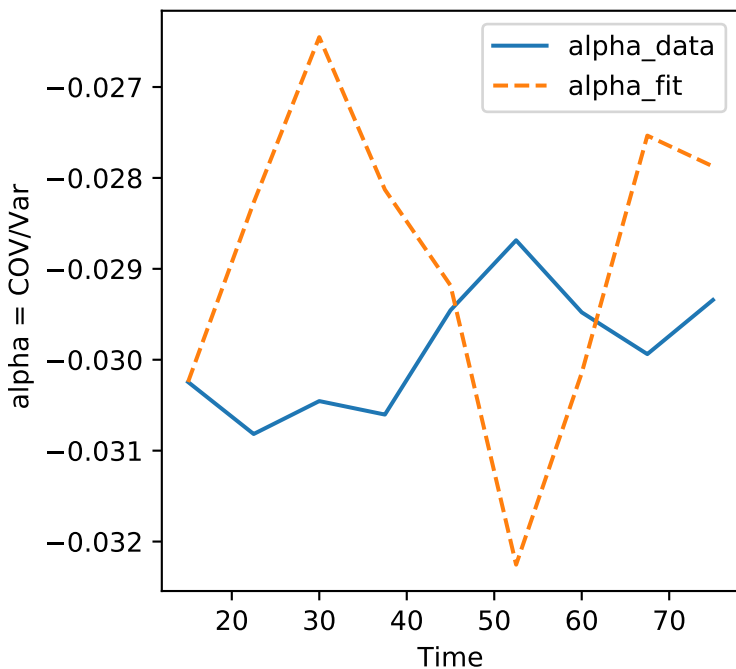
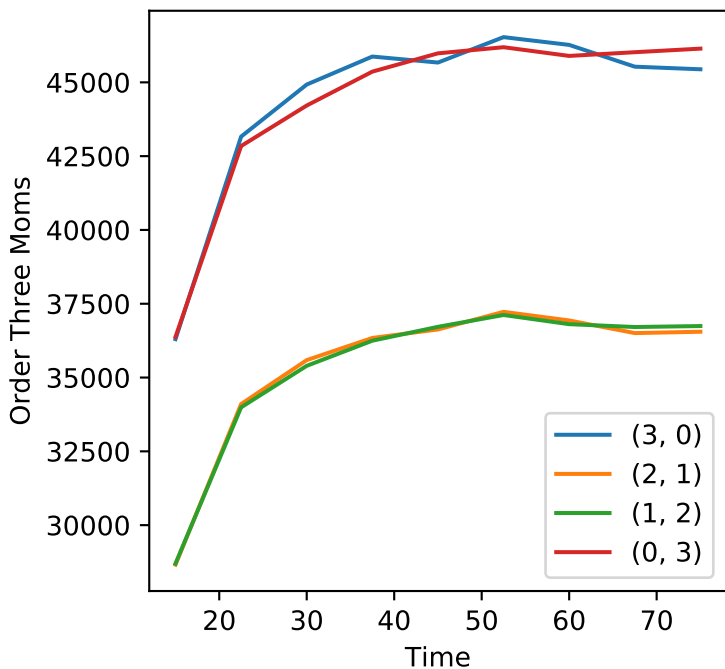
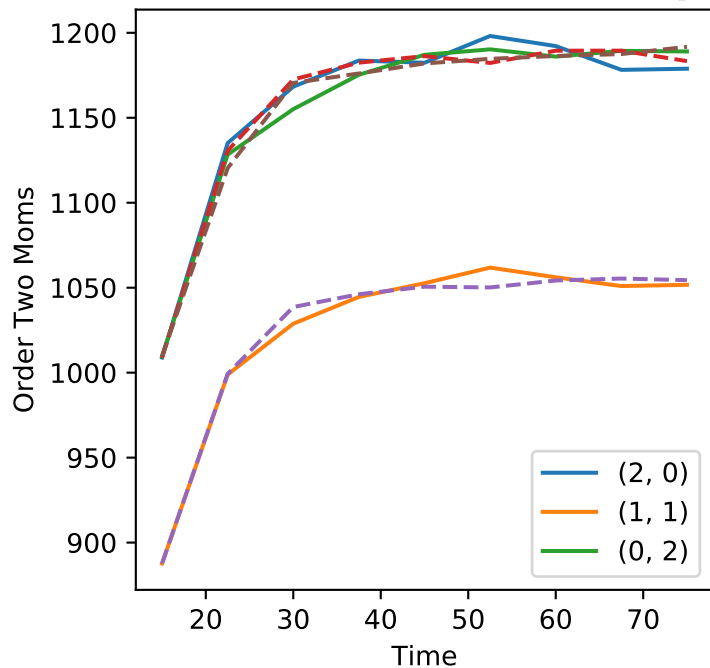
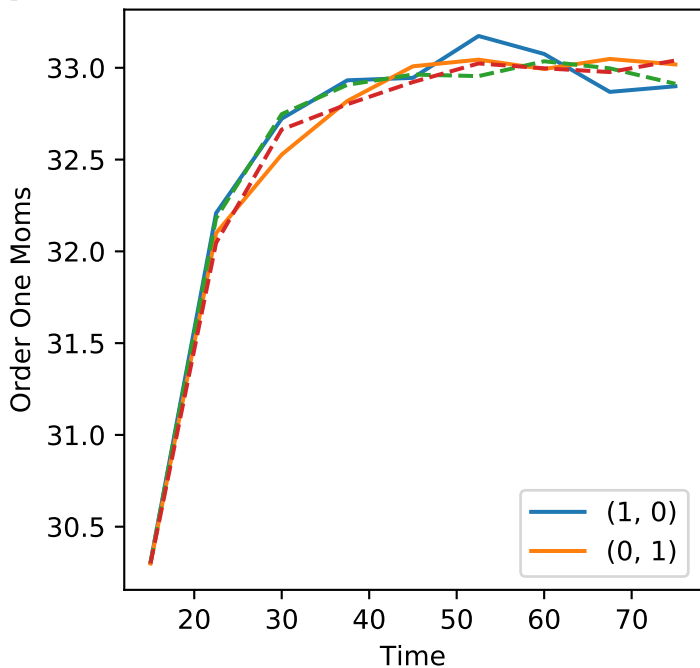
# Double\_up | NLLA Double\_up(#18):

[3.0949, 4.4228, 0.1525, 0.3683, 0.00194, 0.0005556, 0.0000, 0.1207, 0.2520, 0.0000]



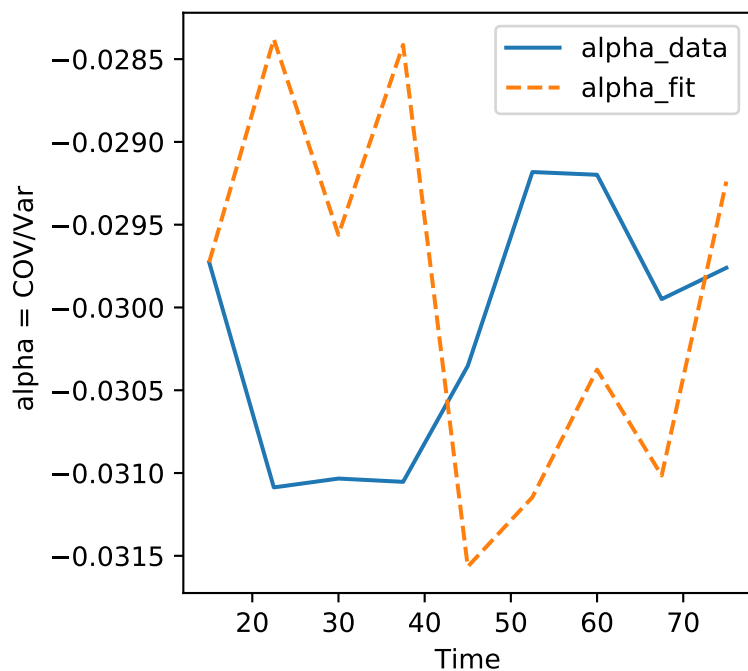
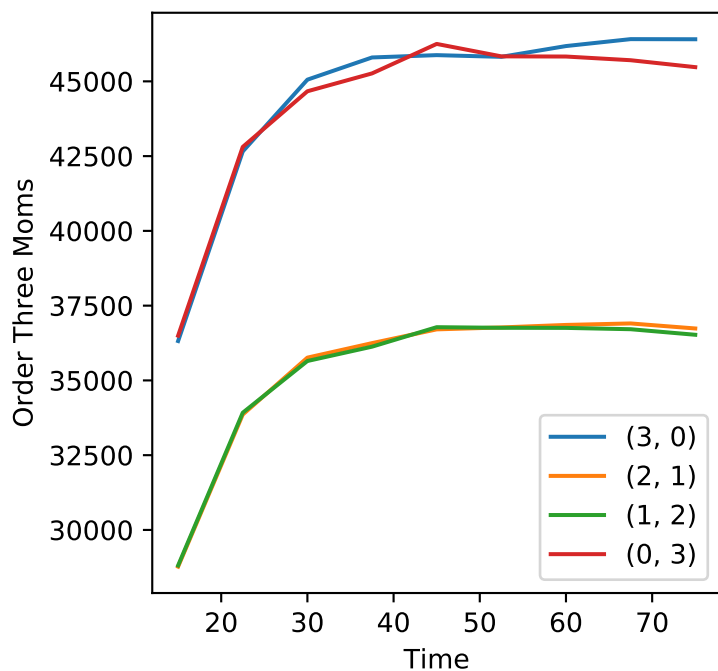
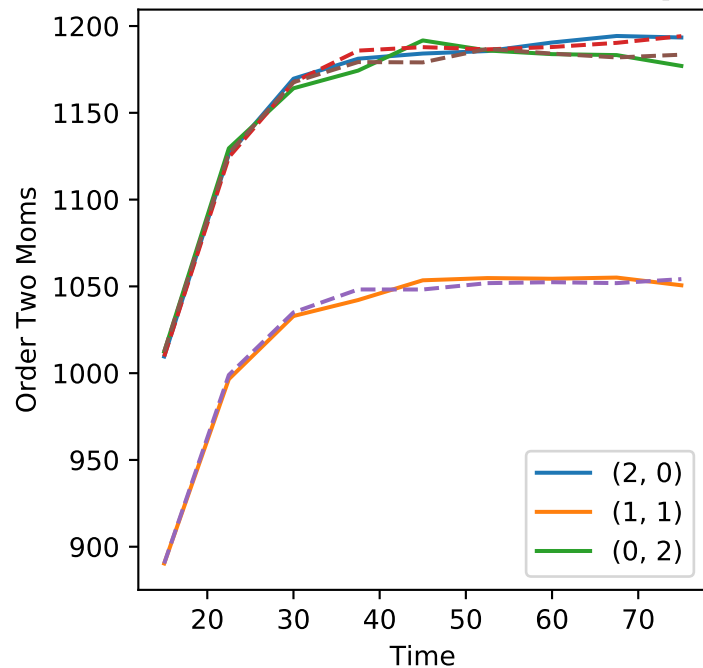
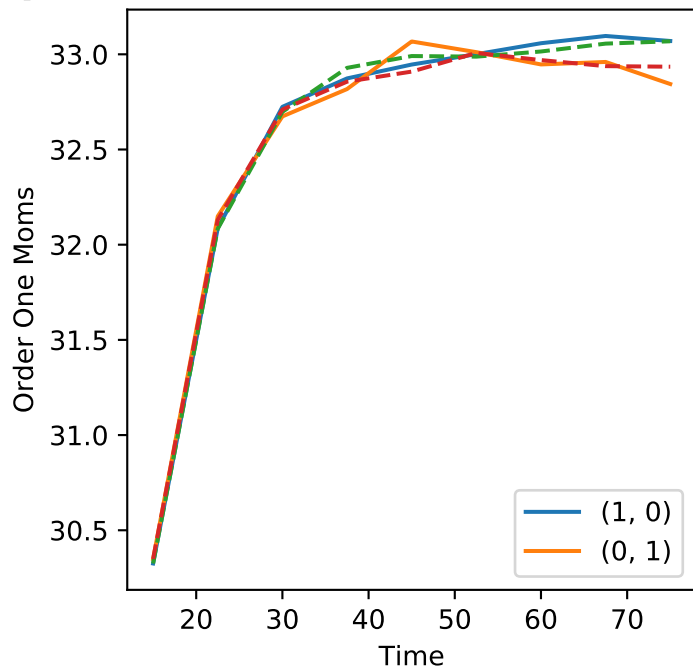
# Double\_up | NLLA Double\_up(#19):

[4.4089, 3.1129, 0.3421, 0.1756, 0.0009061, 0.001619, 0.0000, 0.2372, 0.1329, 0.0000]



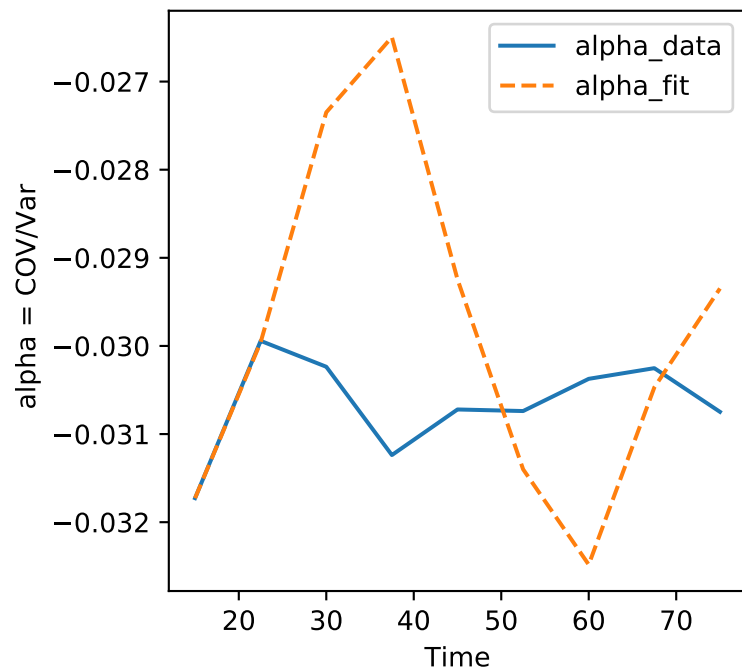
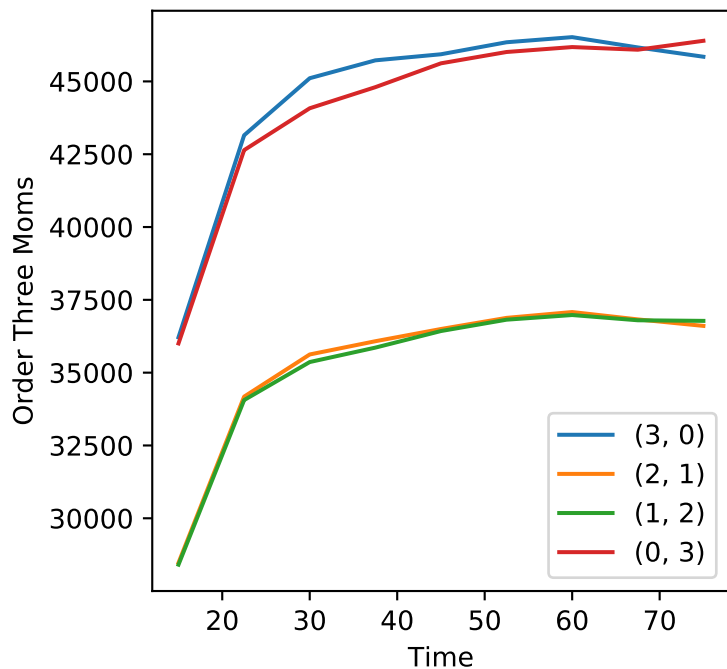
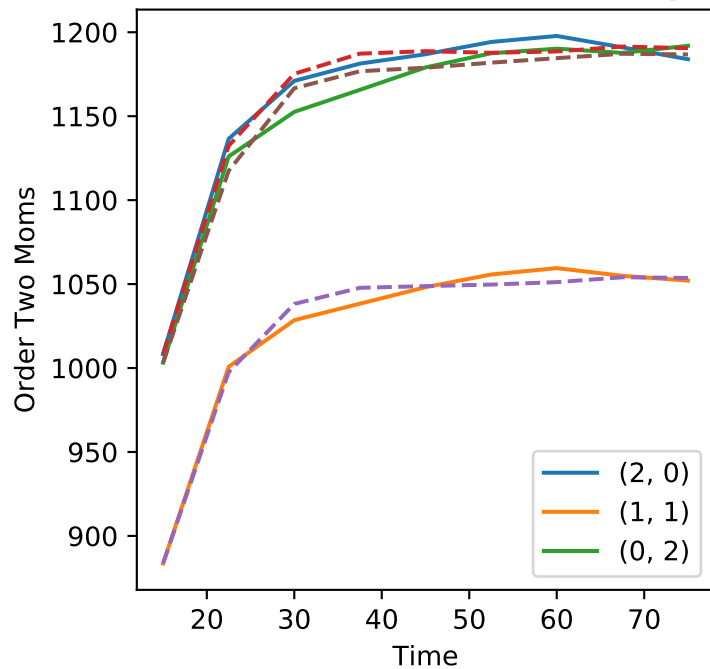
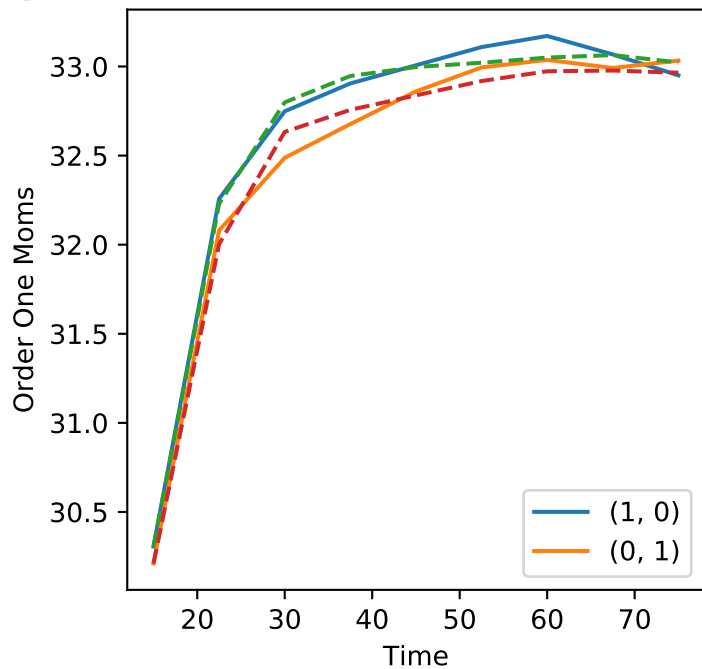
Double\_up | NLLA Double\_up(#20):

[3.4000, 3.8445, 0.2203, 0.2671, 0.001341, 0.001191, 0.0000, 0.1601, 0.1885, 0.0000]



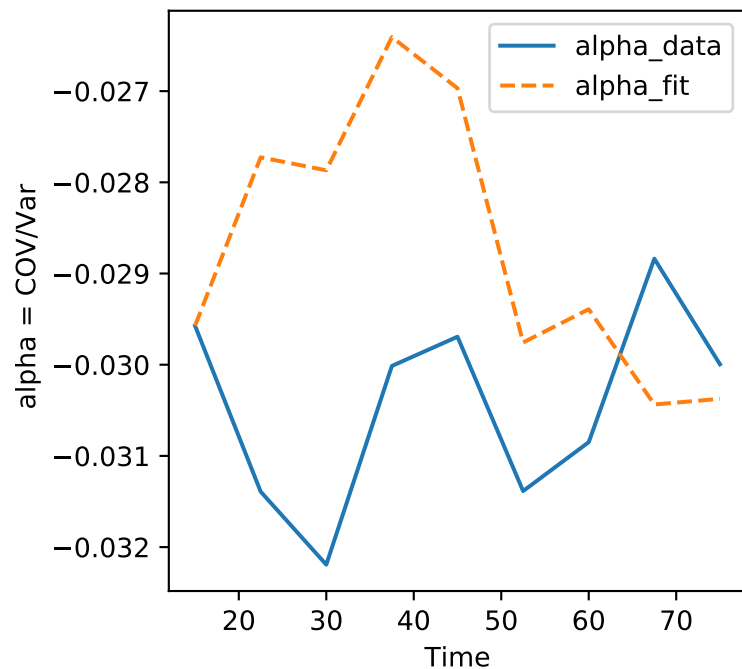
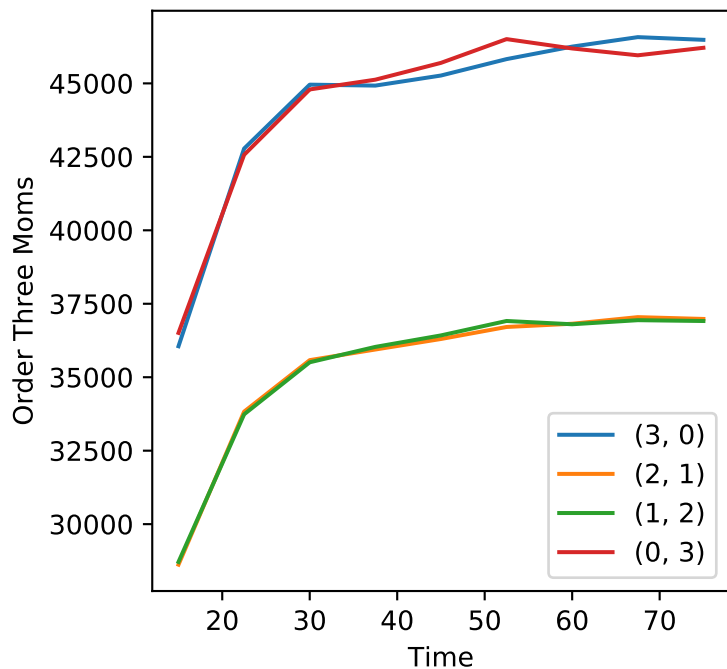
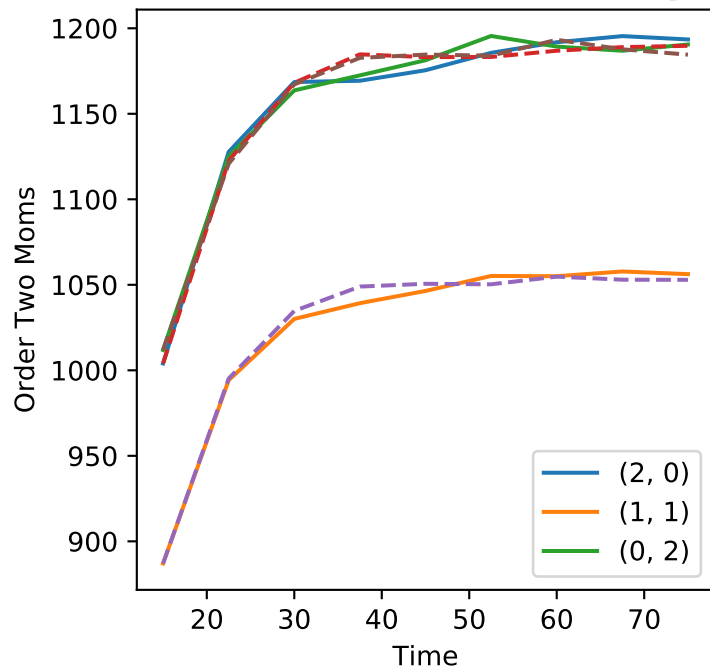
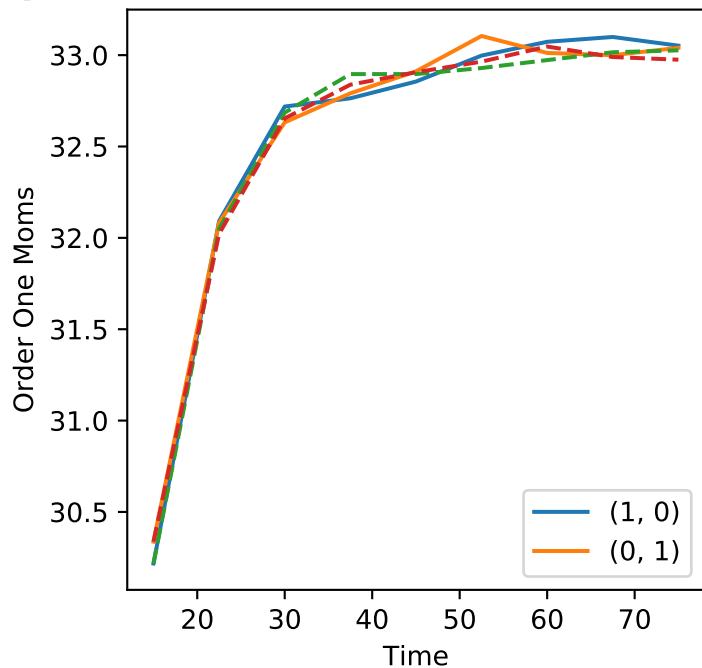
Double\_up | NLLA Double\_up(#21):

[4.1264, 3.3993, 0.2917, 0.2212, 0.001224, 0.001375, 0.0000, 0.2057, 0.1620, 0.0000]



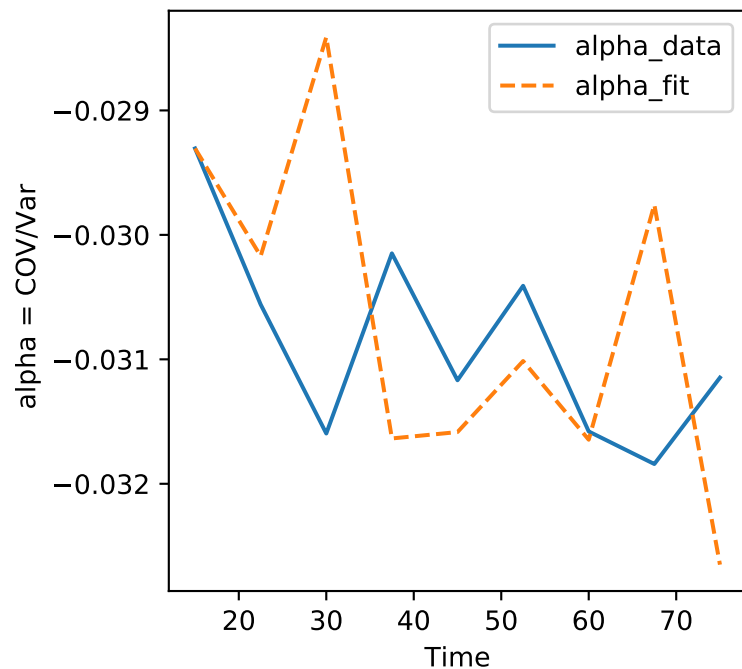
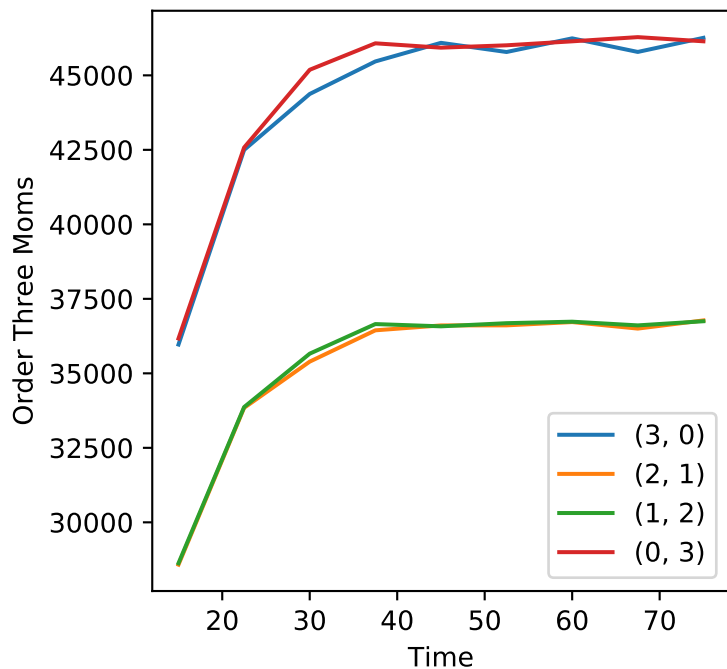
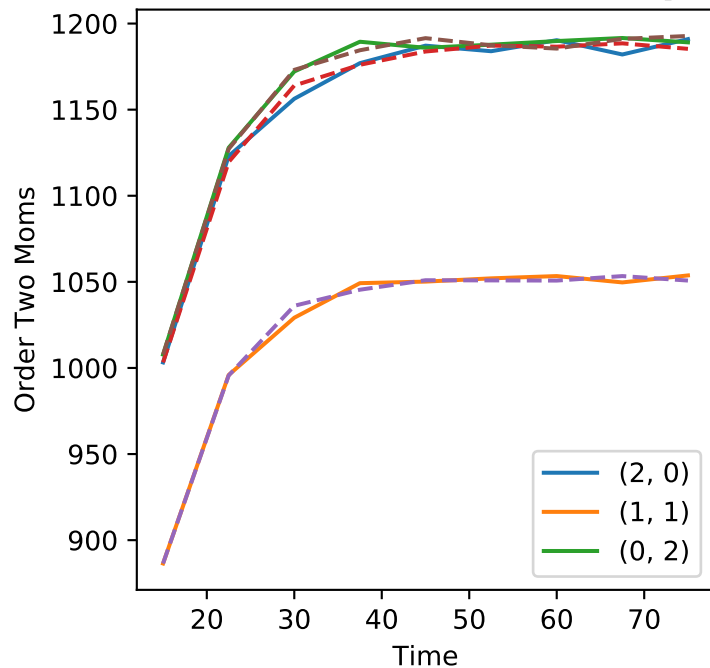
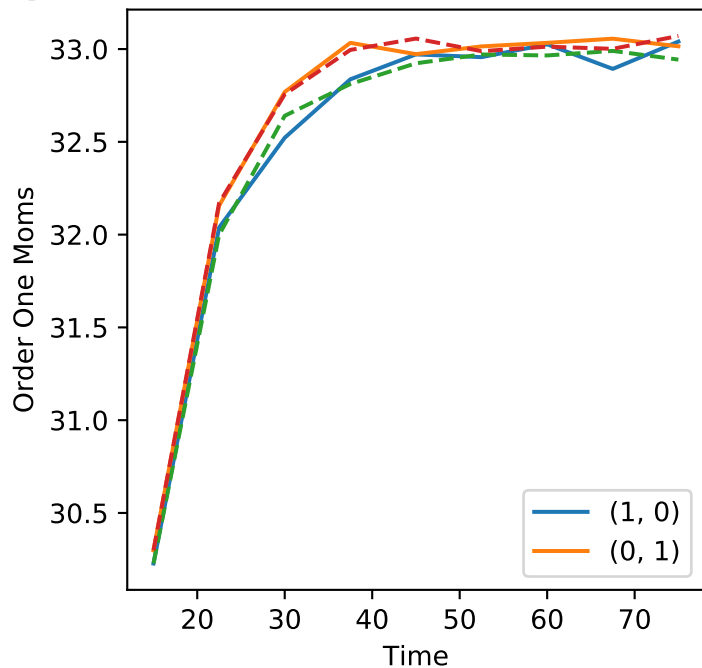
# Double\_up | NLLA Double\_up(#22):

[3.9337, 3.0529, 0.3016, 0.1856, 0.0009026, 0.00143, 0.0000, 0.2111, 0.1387, 0.0000]



Double\_up | NLLA Double\_up(#23):

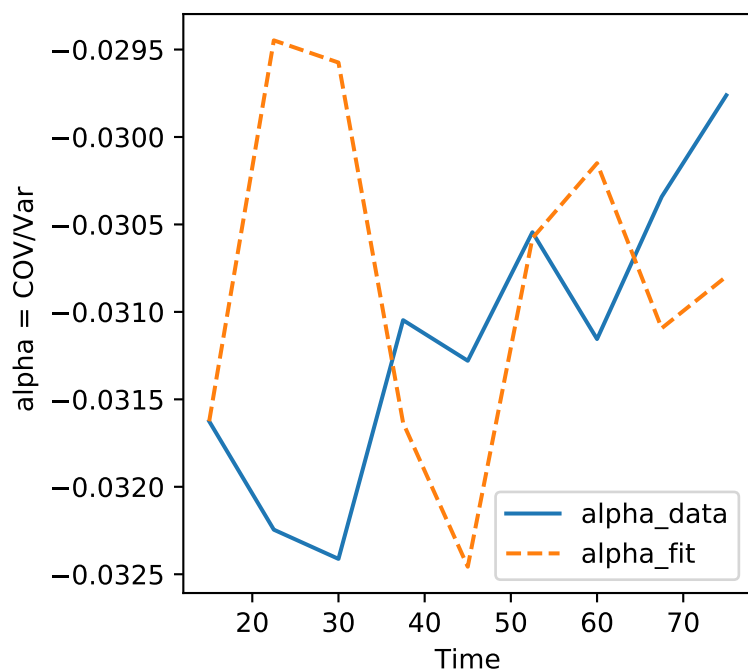
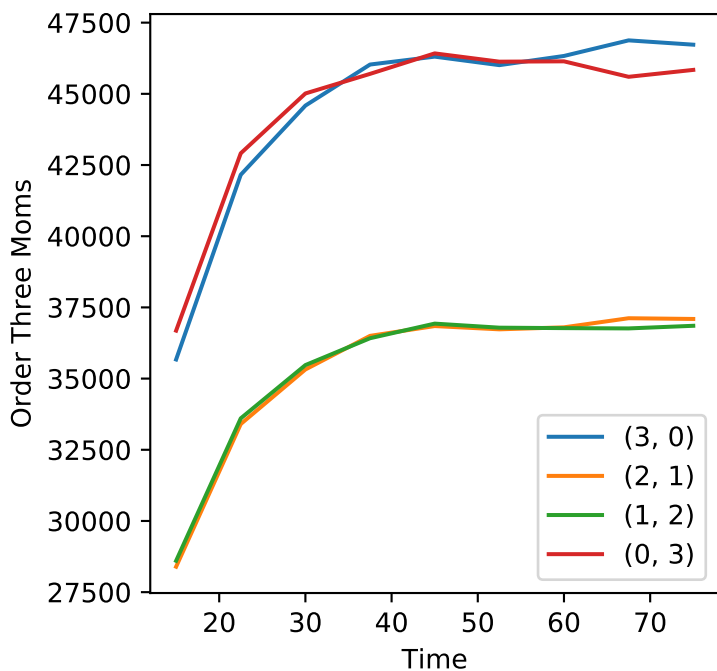
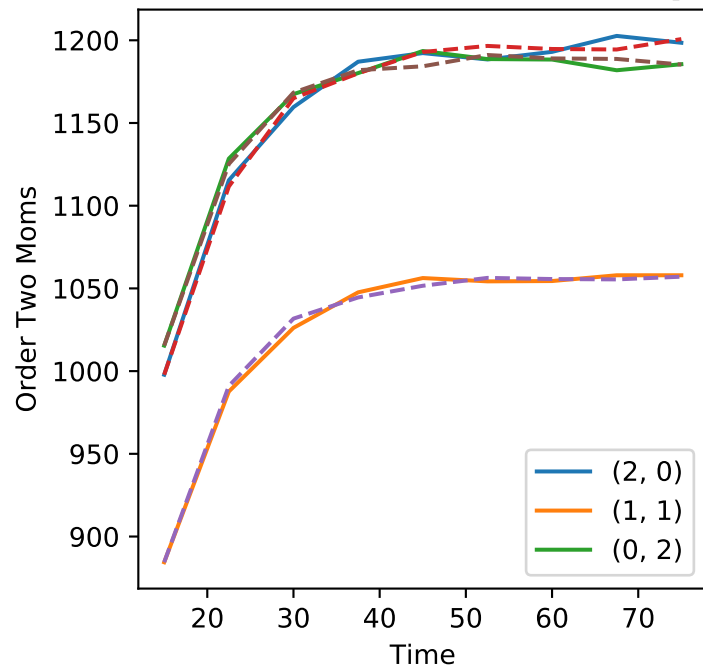
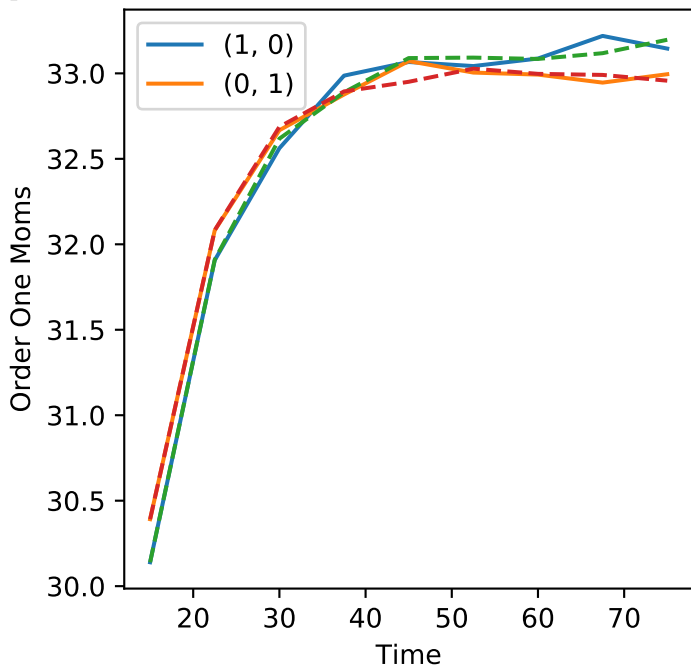
[4.5634, 2.5340, 0.4204, 0.0588, 2.551e-13, 0.00253, 0.0000, 0.2820, 0.0627, 0.0000]





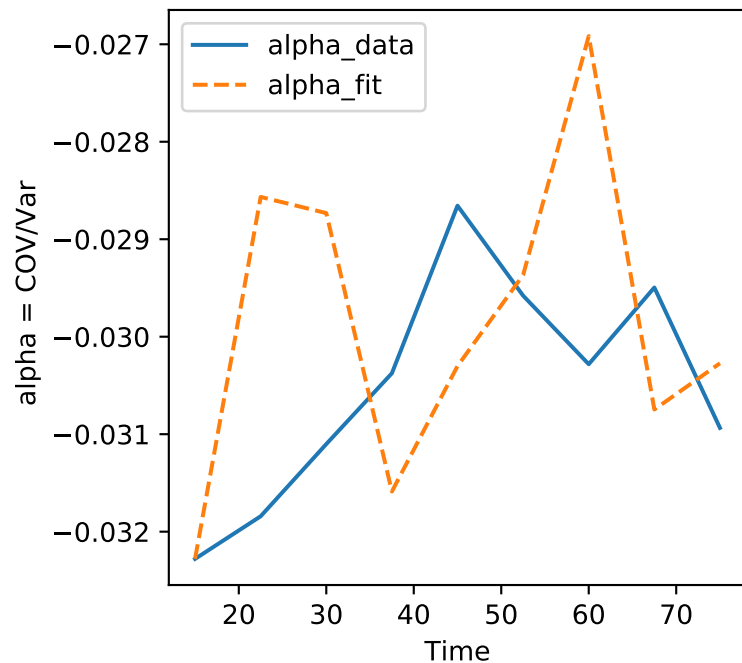
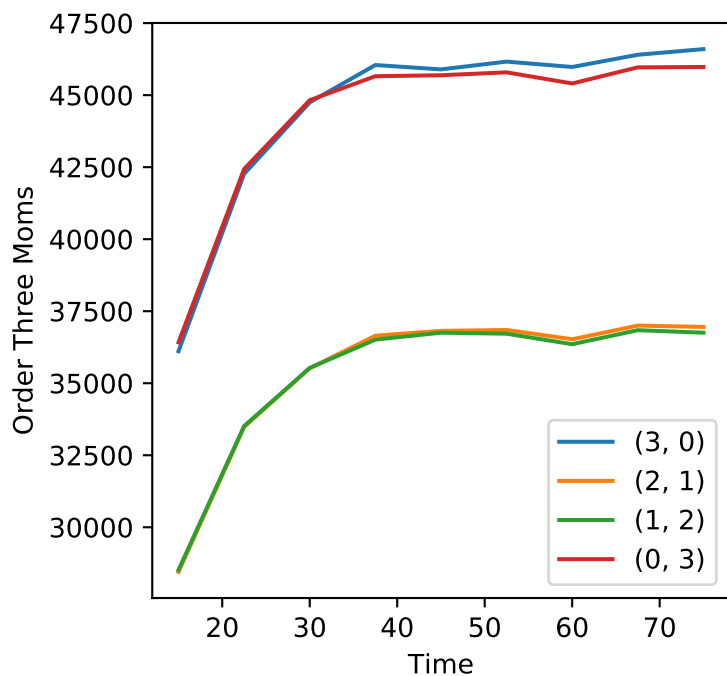
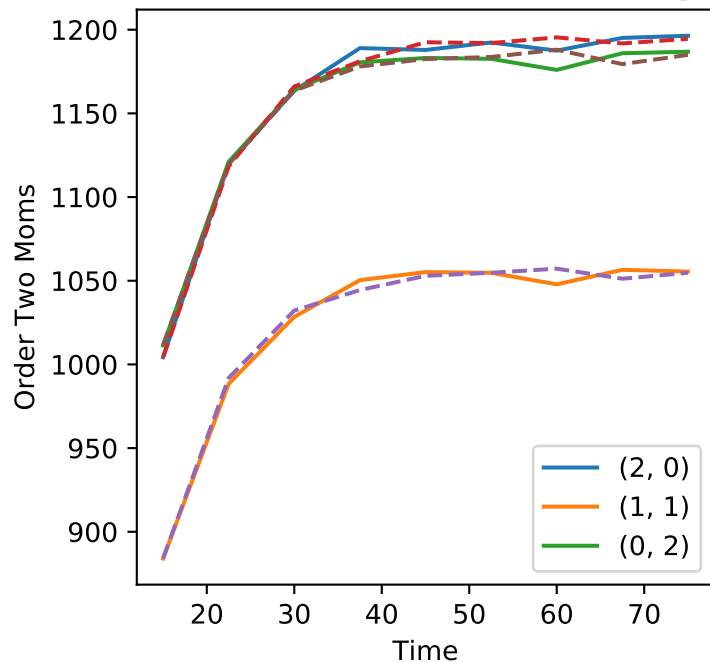
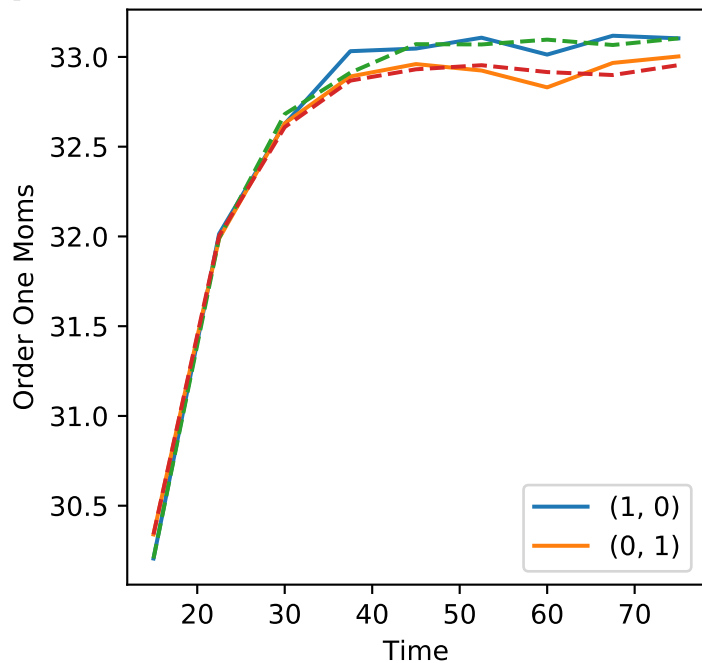
# Double\_up | NLLA Double\_up(#24):

[2.7197, 3.7321, 0.1426, 0.2917, 0.001535, 0.0007515, 0.0000, 0.1095, 0.2026, 0.0000]



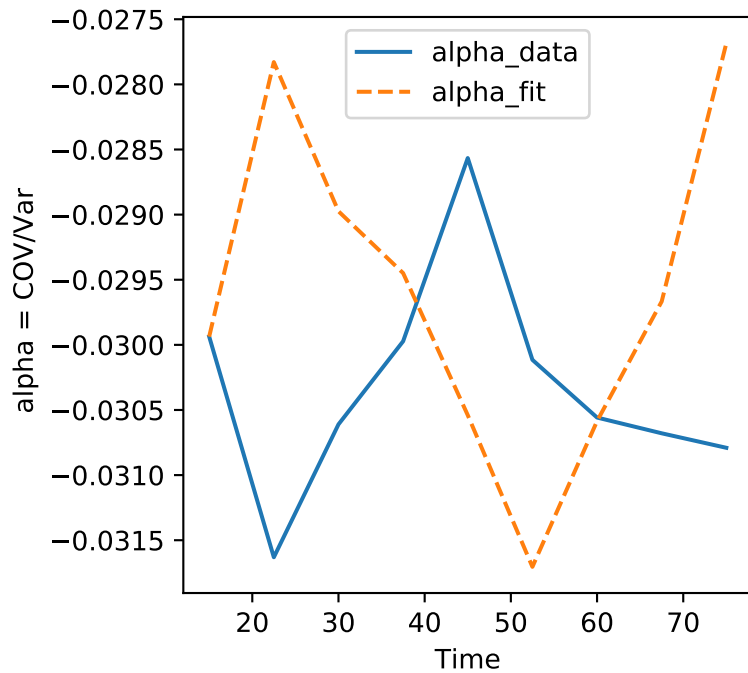
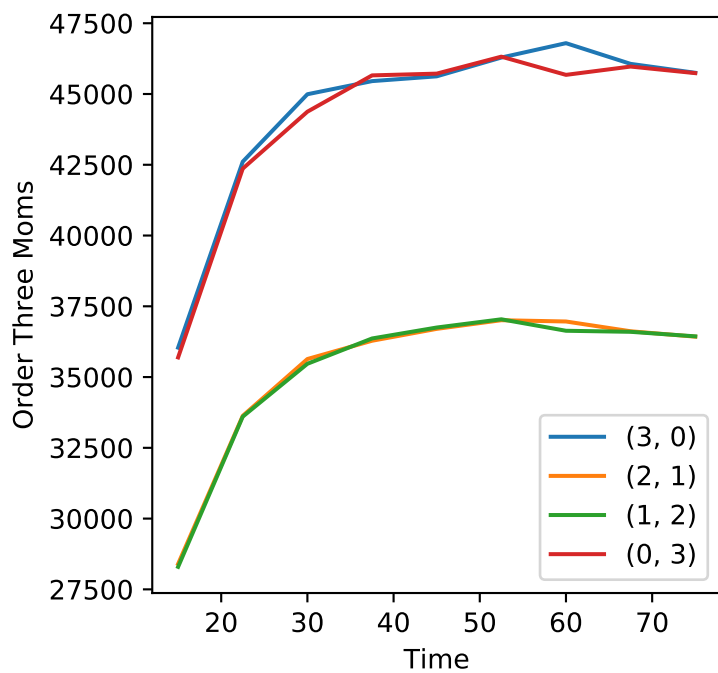
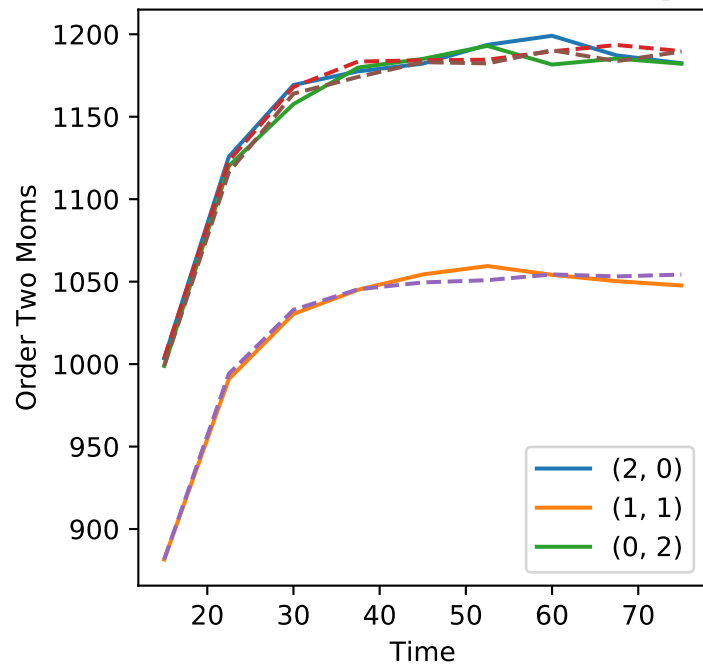
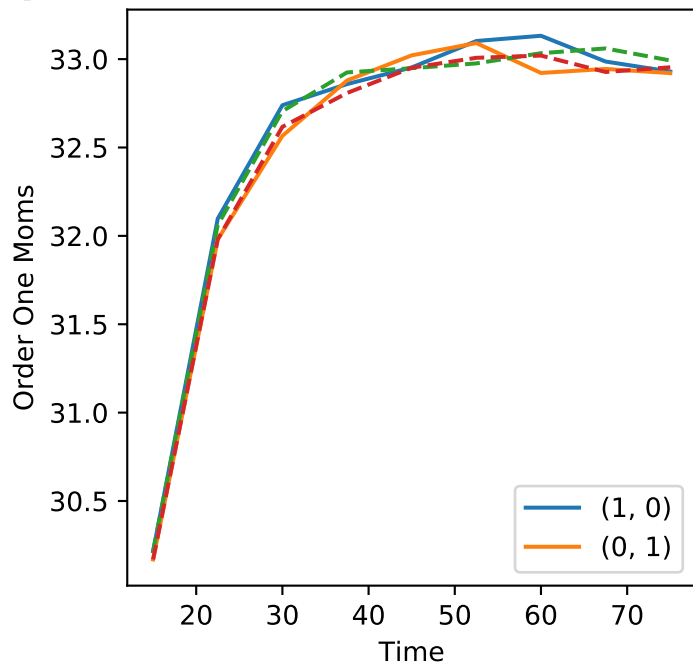
Double\_up | NLLA Double\_up(#25):

[3.7581, 2.6181, 0.3030, 0.1293, 0.0005604, 0.001636, 0.0000, 0.2073, 0.1022, 0.0000]



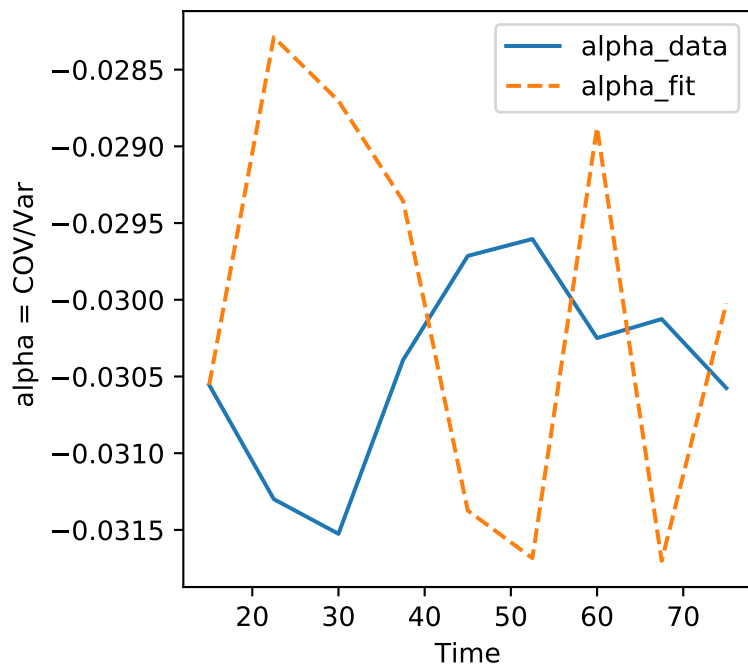
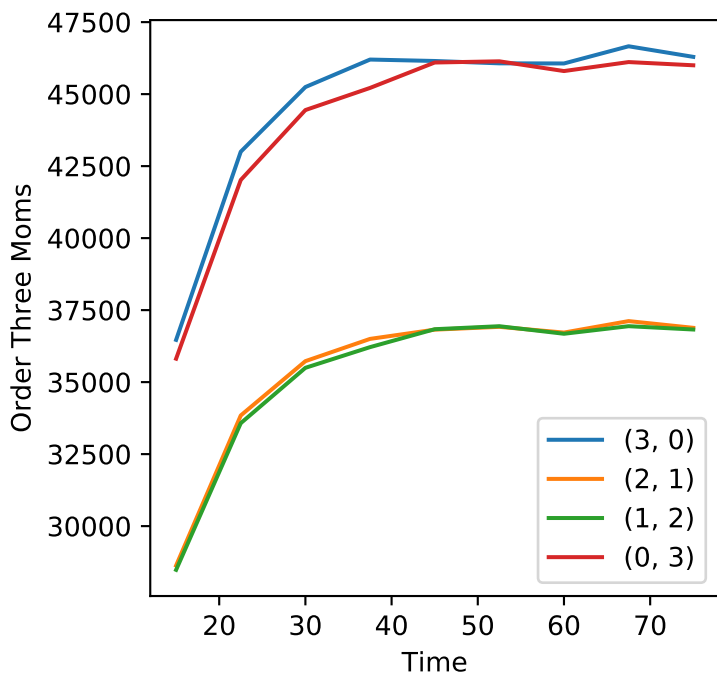
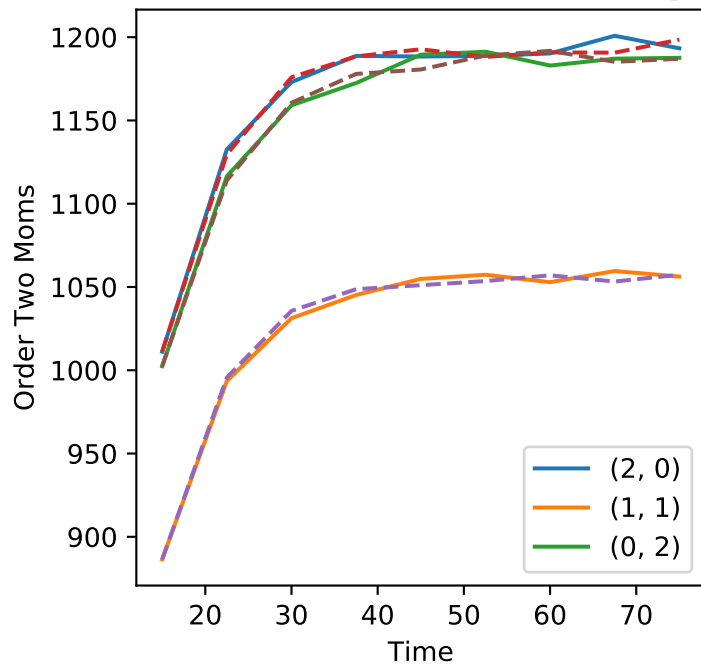
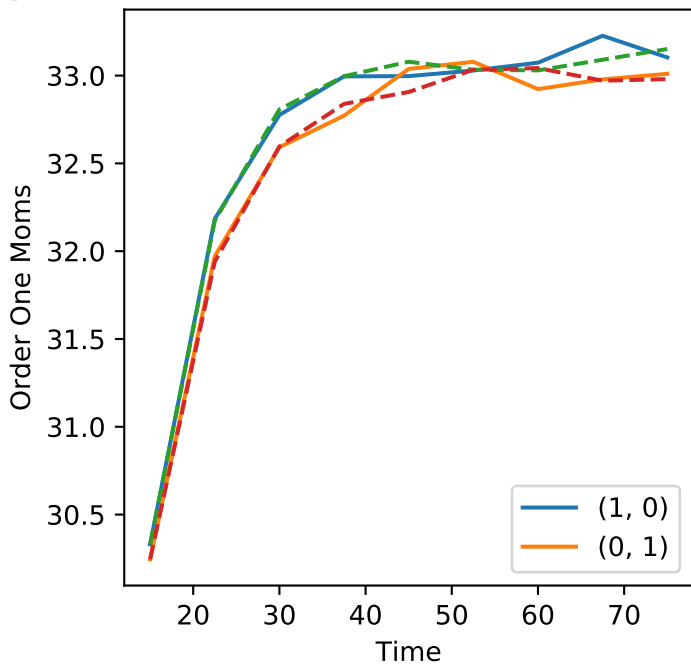
Double\_up | NLLA Double\_up(#26):

[3.9890, 3.0370, 0.3101, 0.1671, 0.0008013, 0.00163, 0.0000, 0.2147, 0.1270, 0.0000]



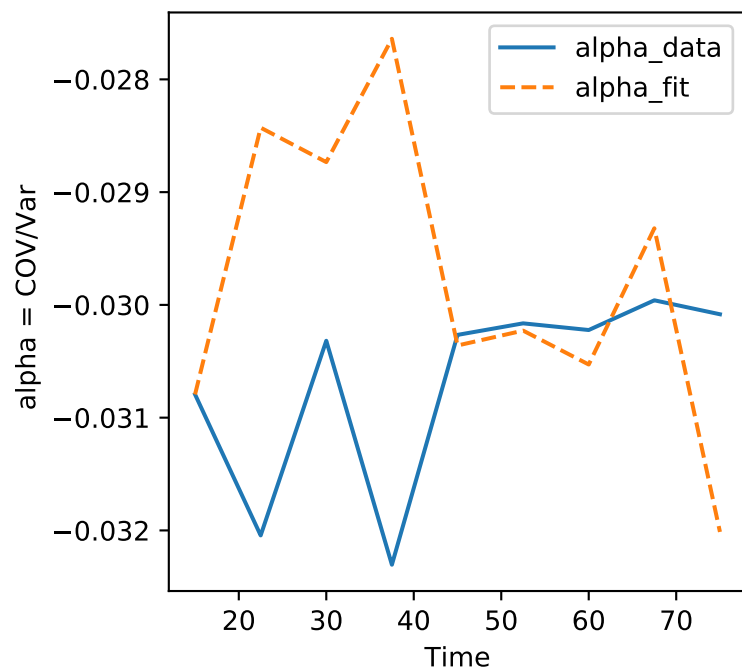
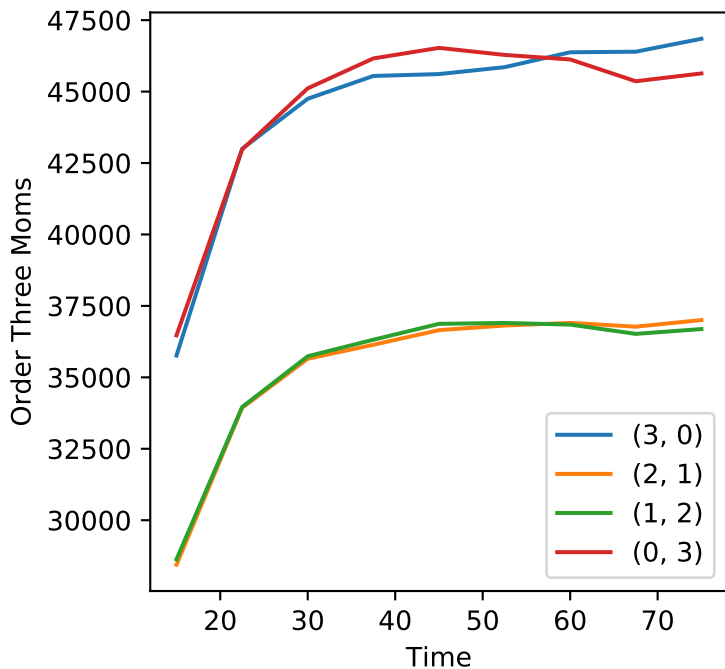
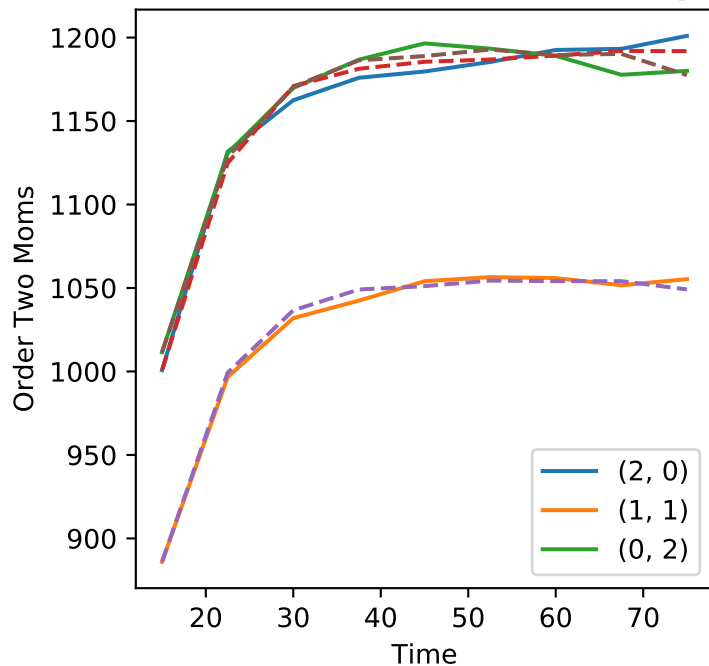
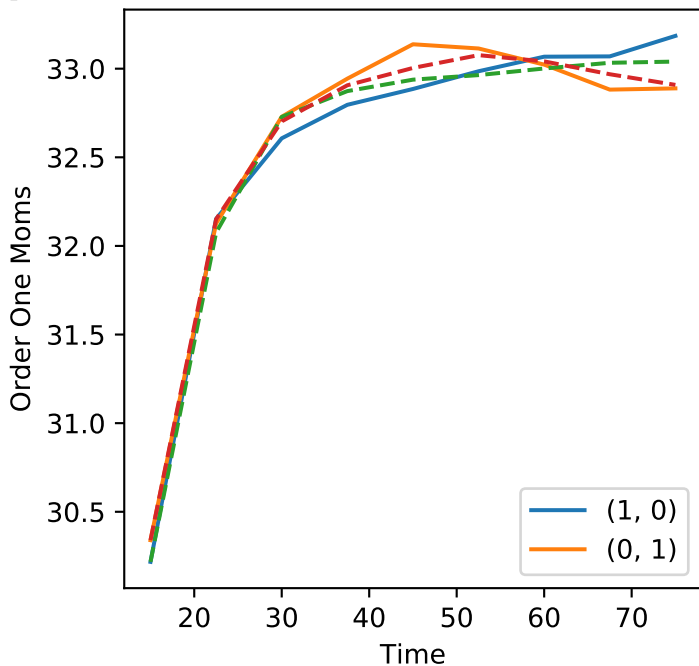
Double\_up | NLLA Double\_up(#27):

[3.3240, 3.4083, 0.1991, 0.2521, 0.001497, 0.0008631, 0.0000, 0.1464, 0.1764, 0.0000]



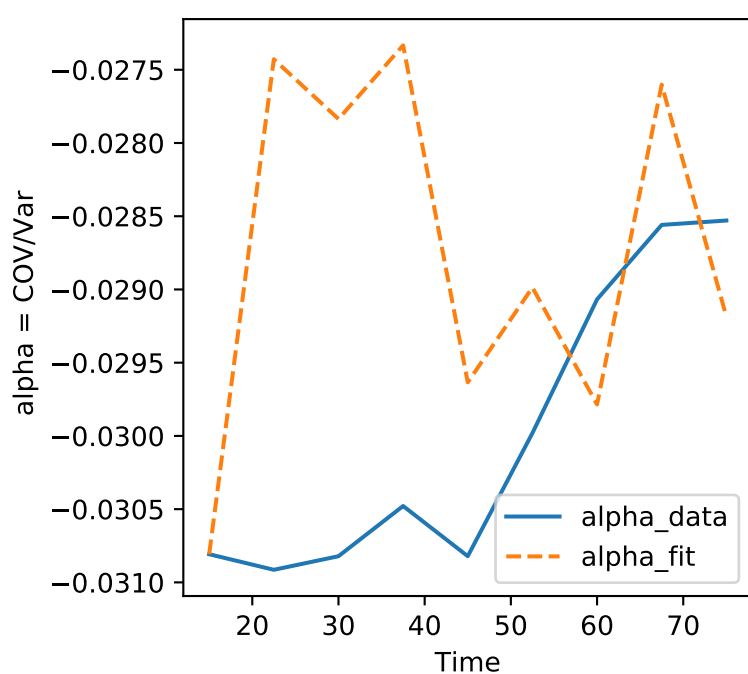
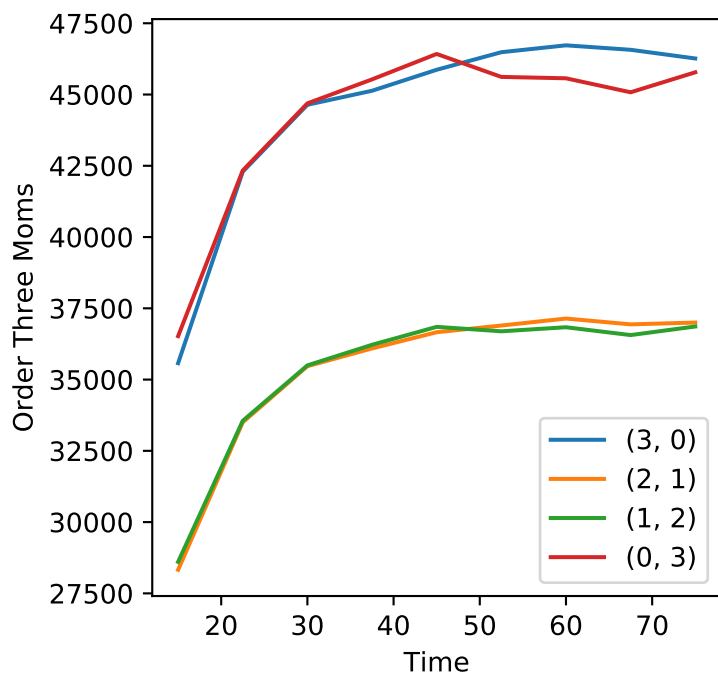
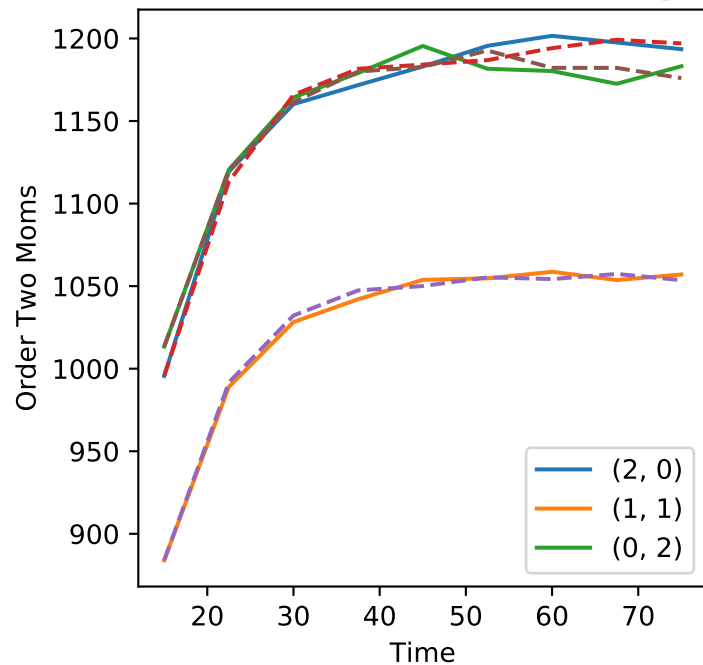
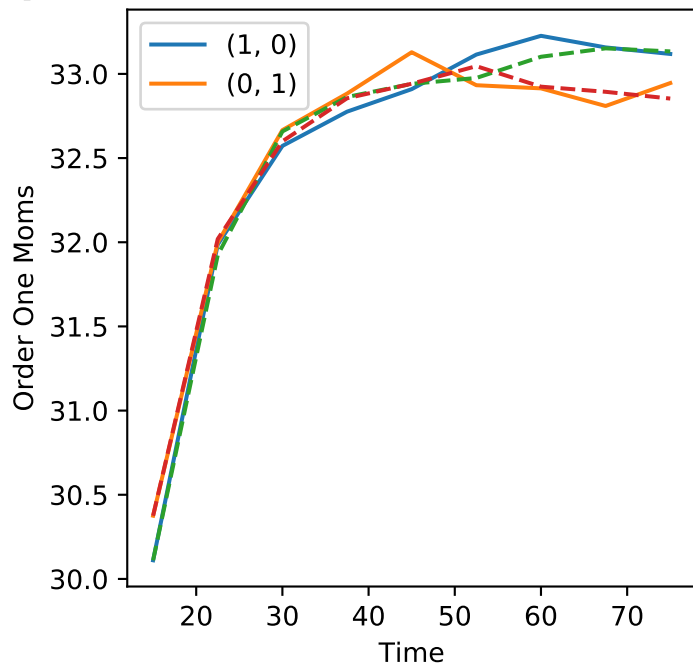
# Double\_up | NLLA Double\_up(#28):

[4.5415, 2.7929, 0.4000, 0.1057, 0.0002935, 0.002224, 0.0000, 0.2718, 0.0919, 0.0000]



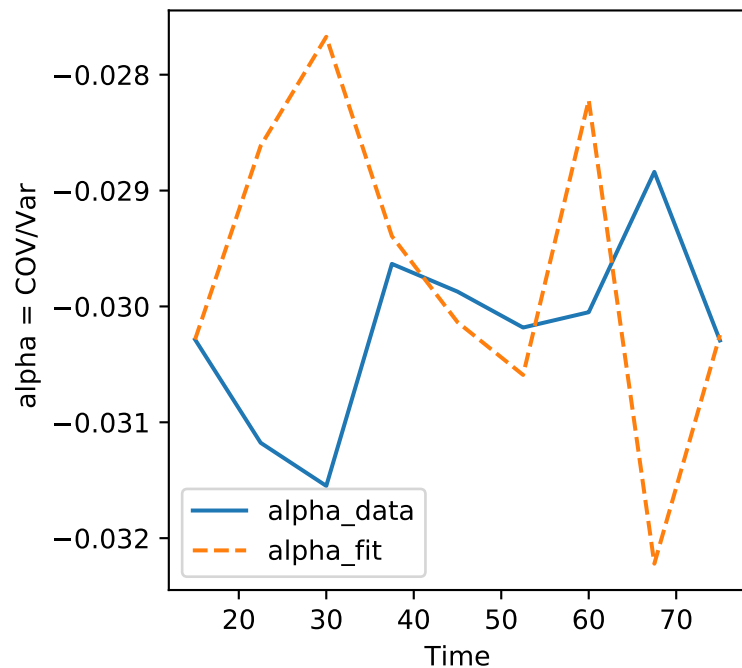
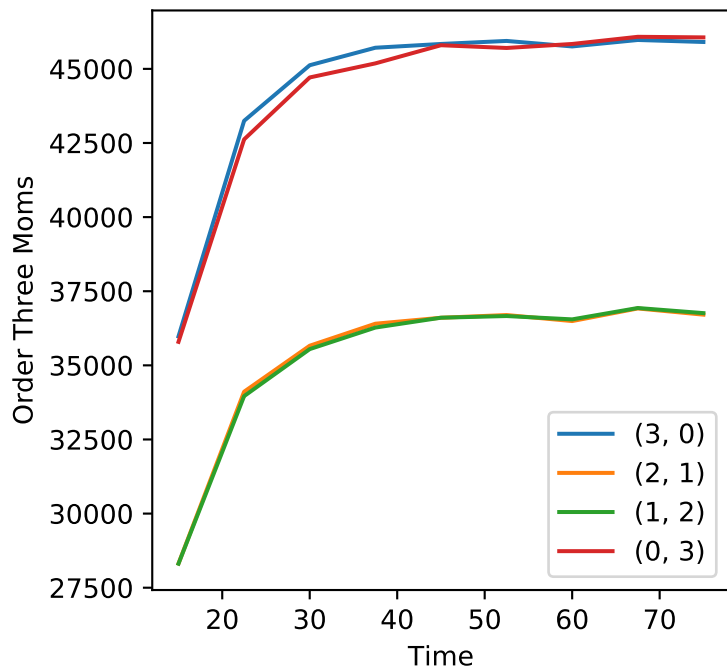
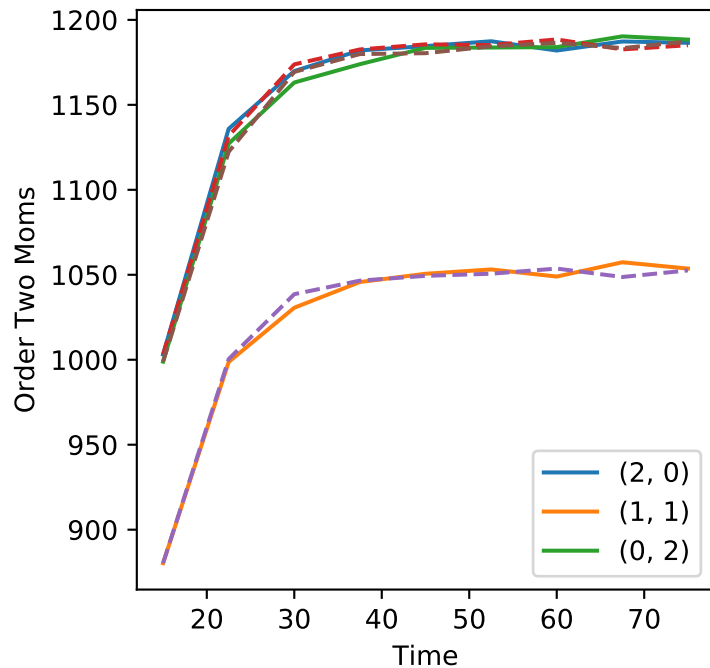
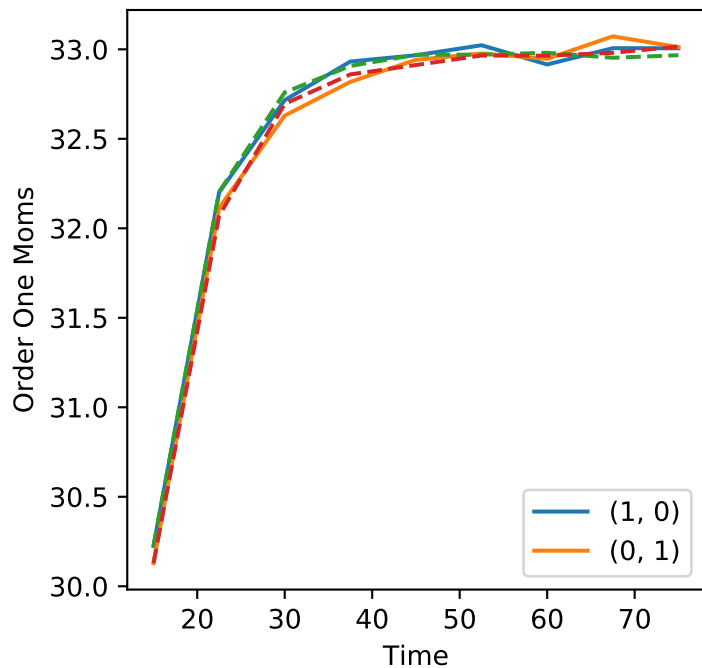
# Double\_up | NLLA Double\_up(#29):

[3.2862, 3.2487, 0.2281, 0.2245, 0.001075, 0.001094, 0.0000, 0.1630, 0.1608, 0.0000]



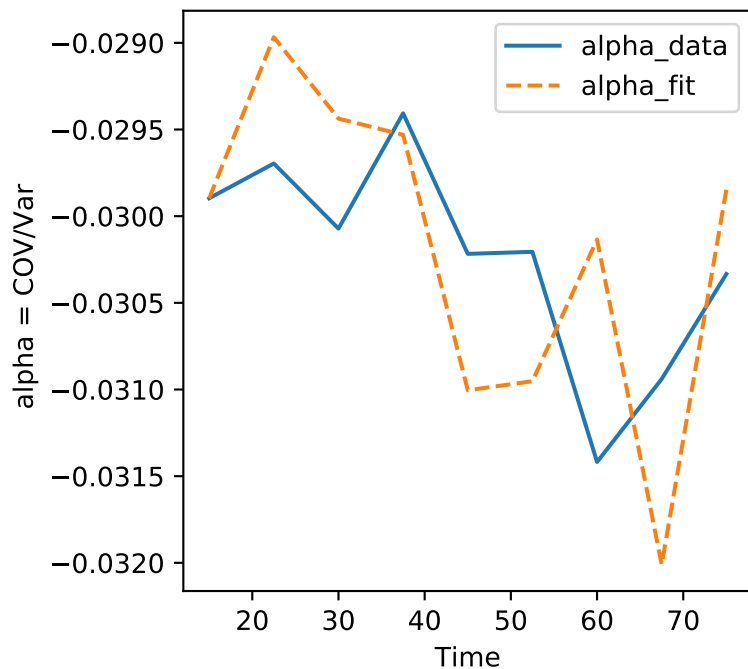
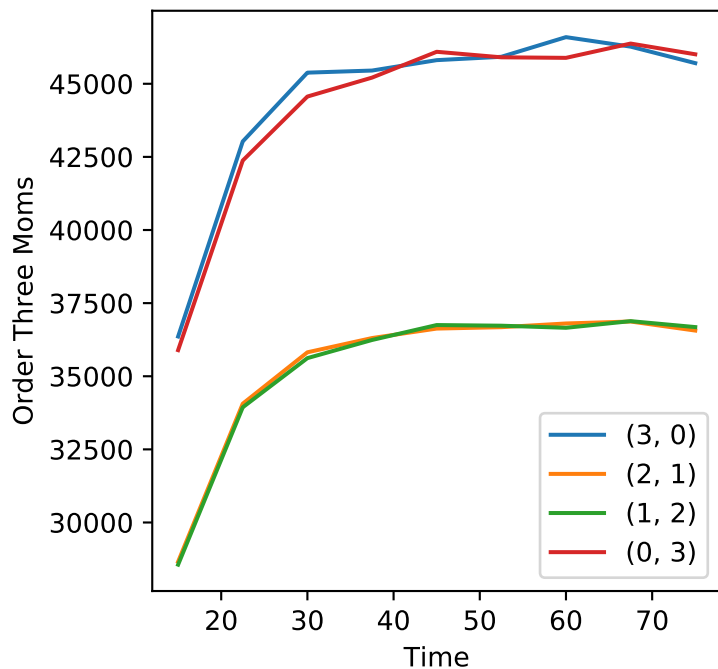
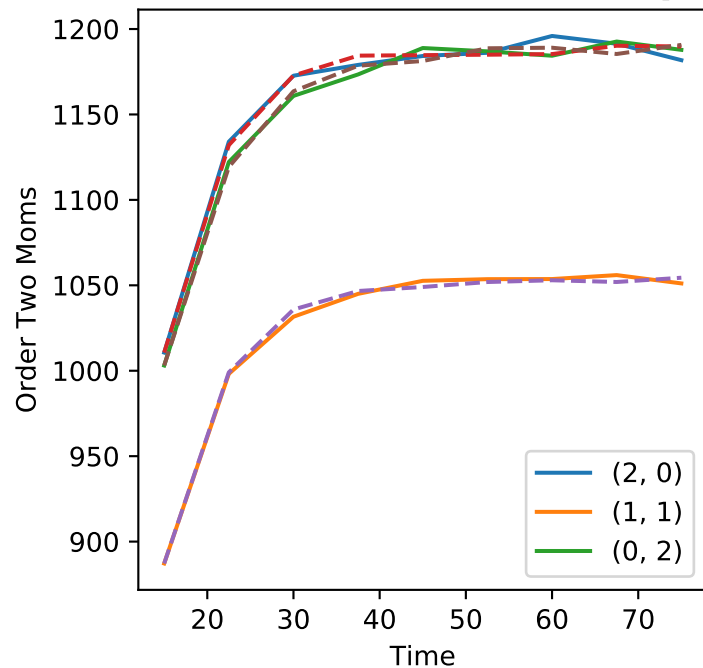
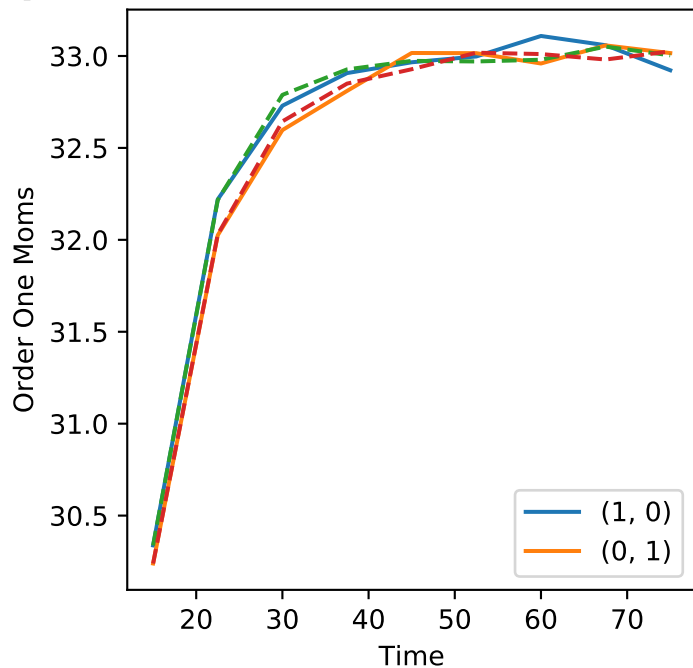
Double\_up | NLLA Double\_up(#30):

[4.2637, 3.7064, 0.3037, 0.2361, 0.001265, 0.001492, 0.0000, 0.2146, 0.1713, 0.0000]



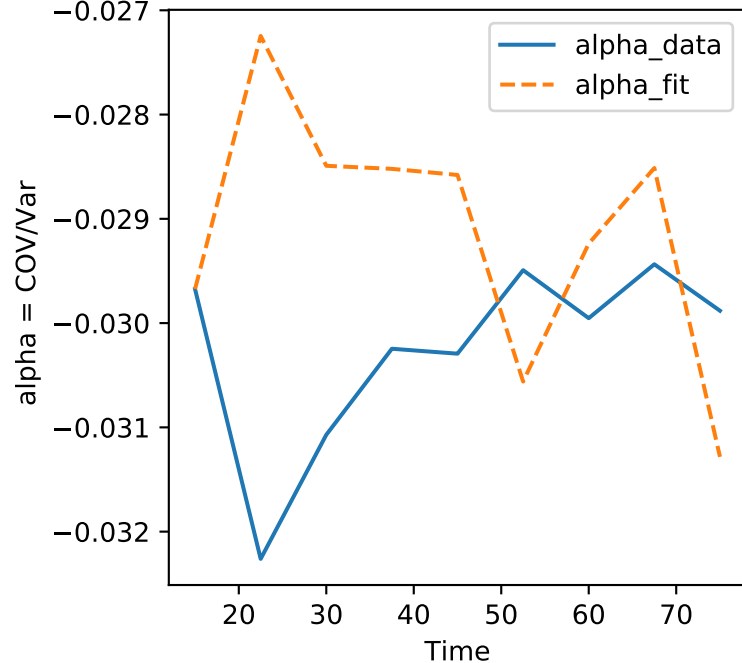
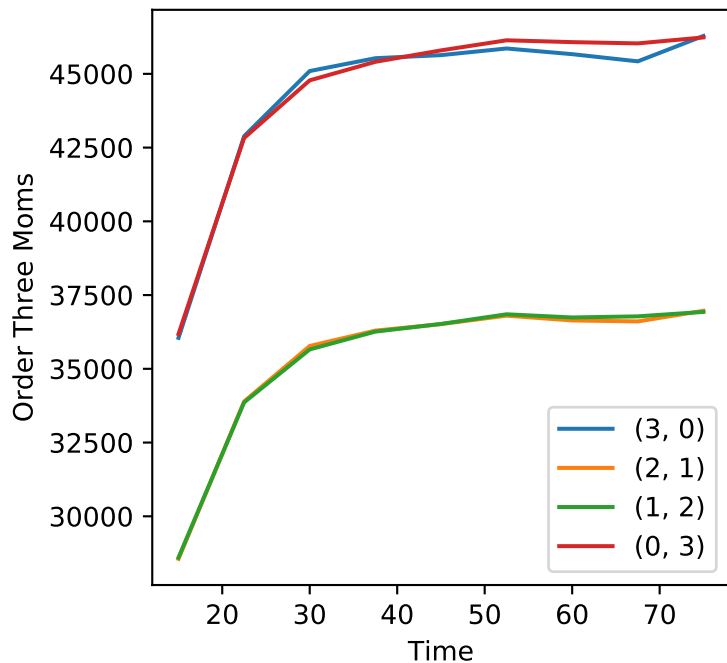
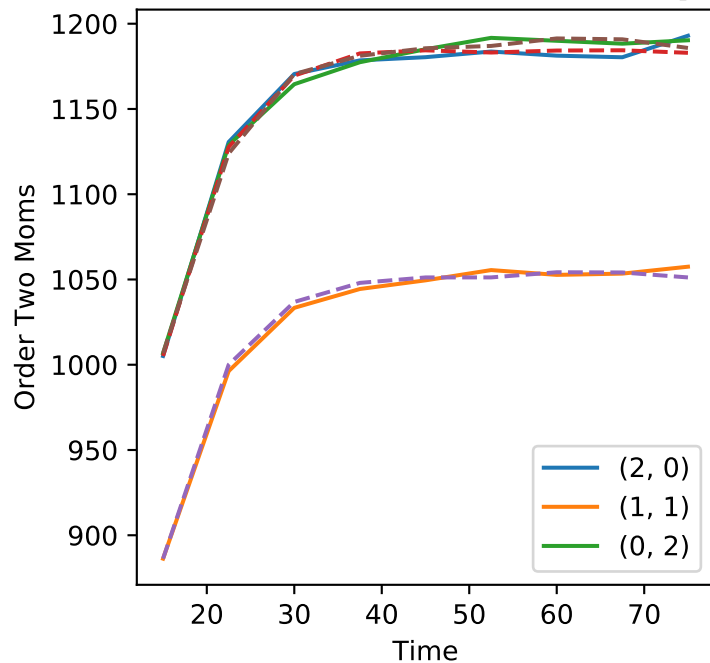
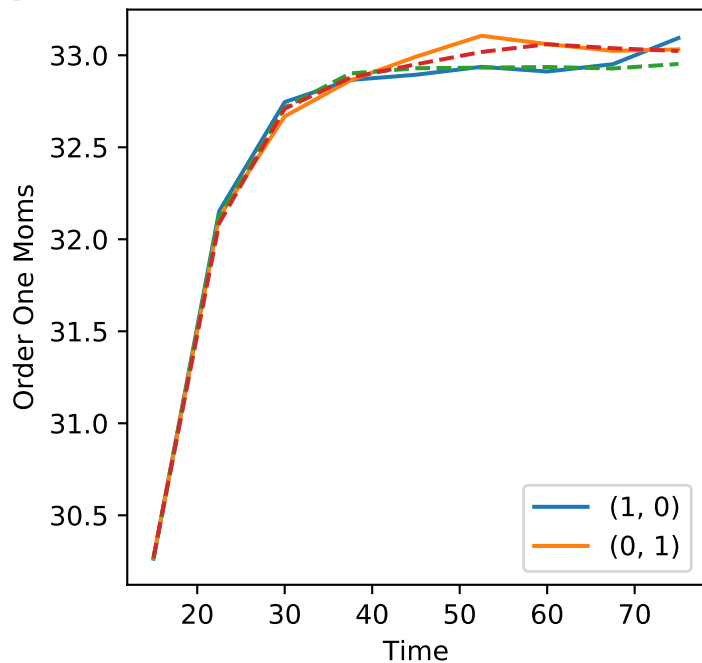
# Double\_up | NLLA Double\_up(#31):

[3.7536, 3.6582, 0.2366, 0.2601, 0.001533, 0.001076, 0.0000, 0.1717, 0.1836, 0.0000]



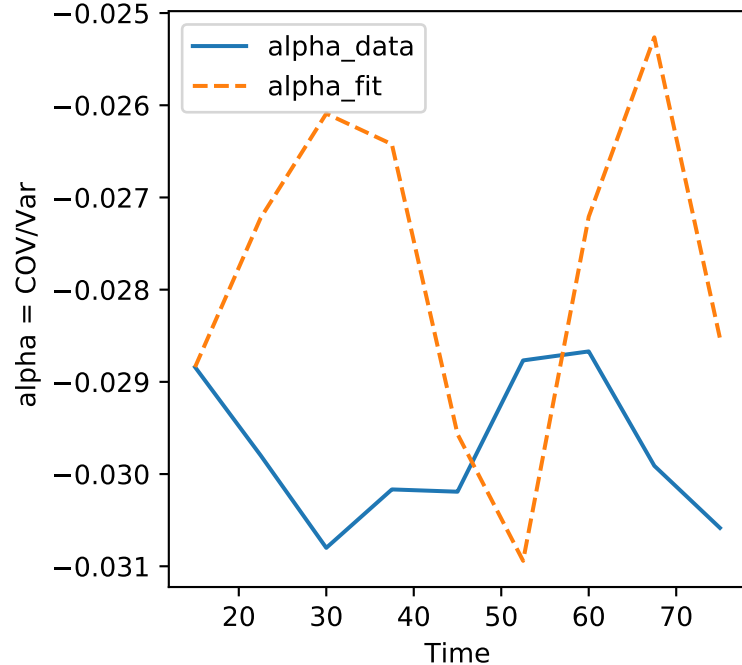
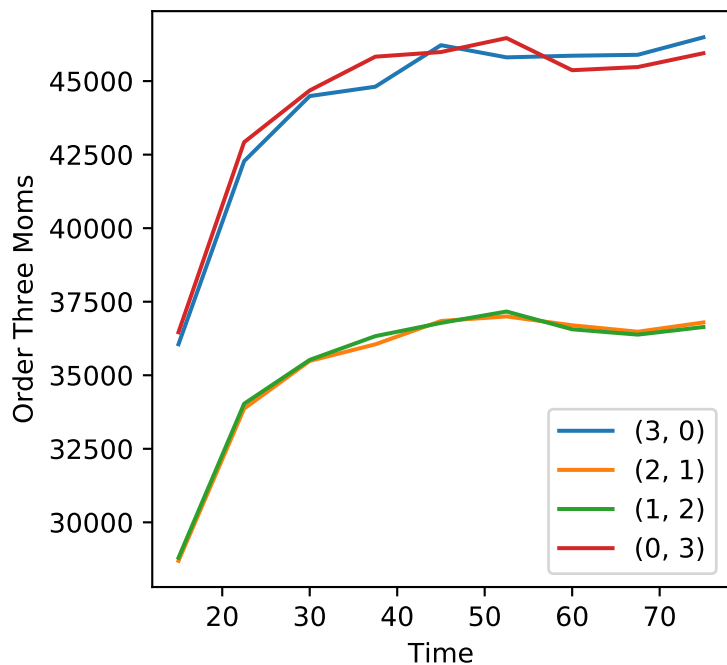
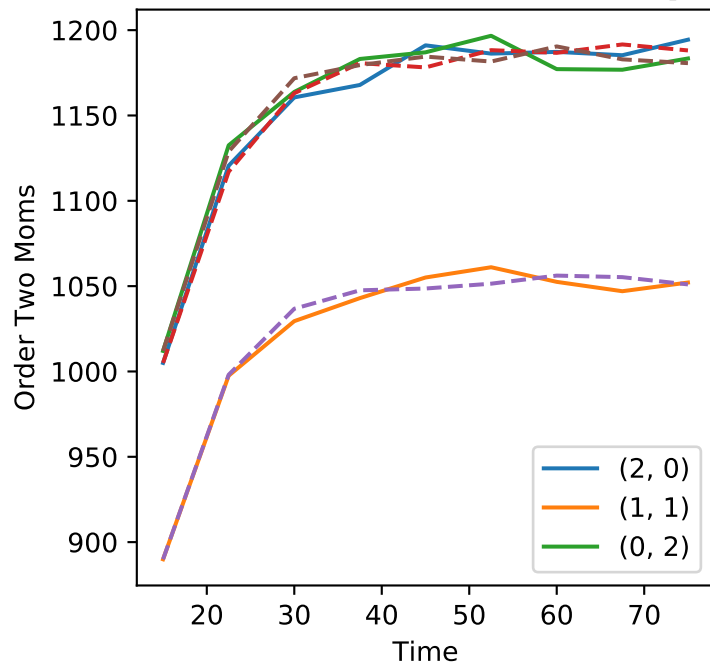
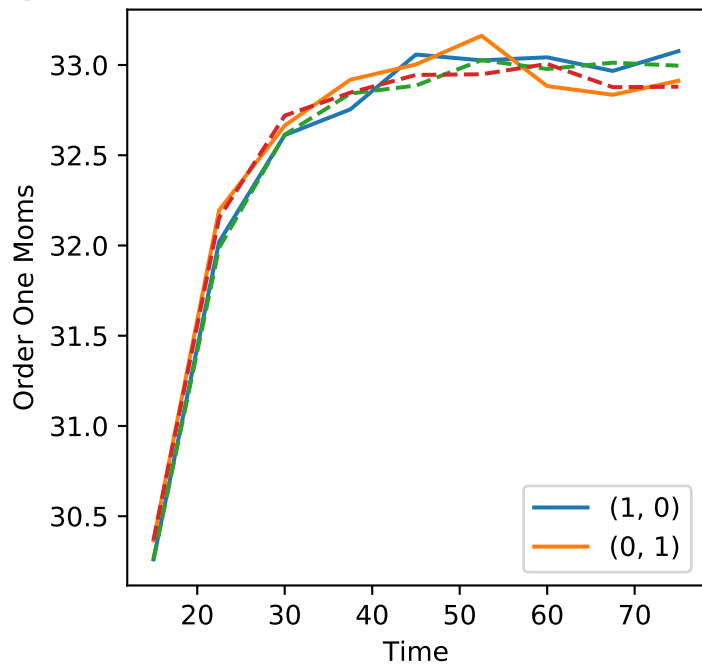


Double\_up | NLLA Double\_up(#32):  
[4.2529, 3.2719, 0.3291, 0.1853, 0.0009027, 0.001656, 0.0000, 0.2289, 0.1390, 0.0000]



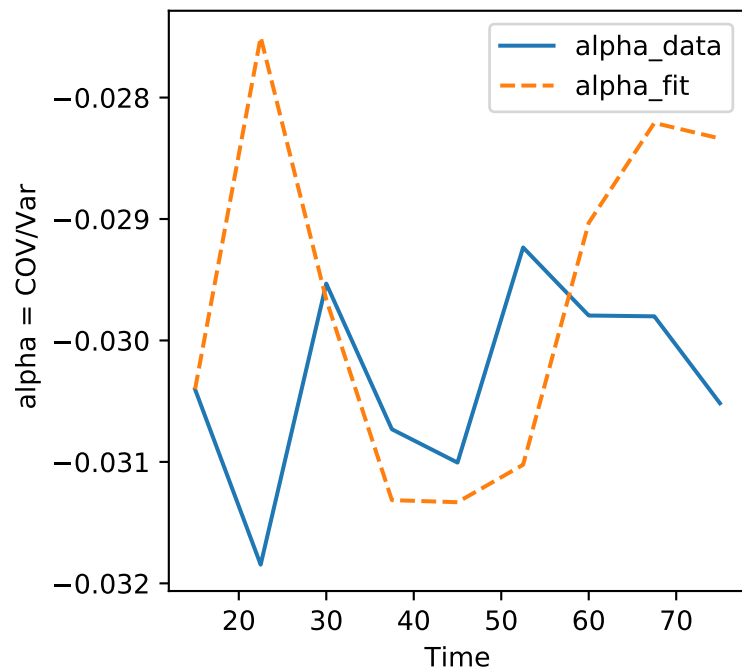
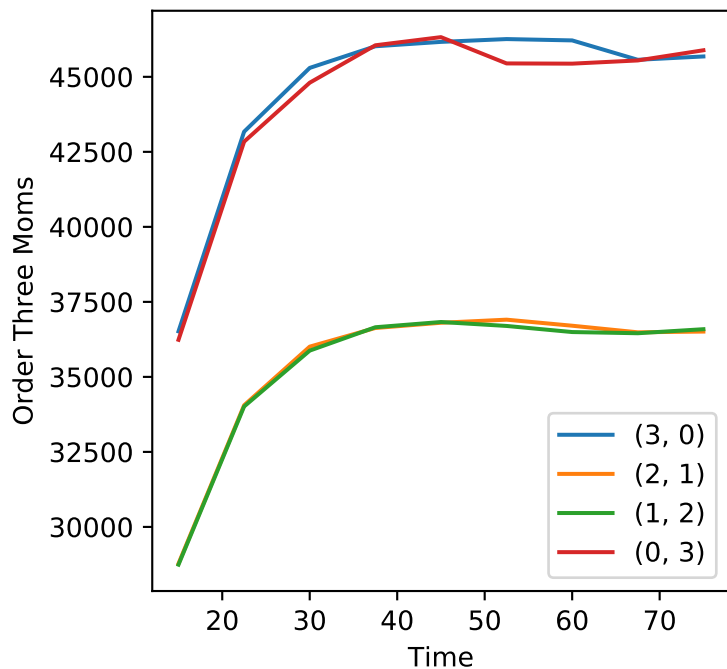
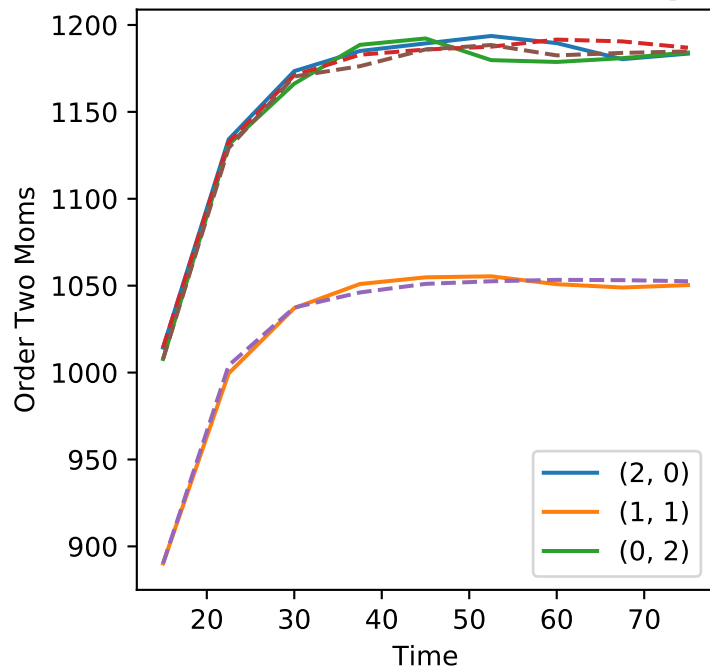
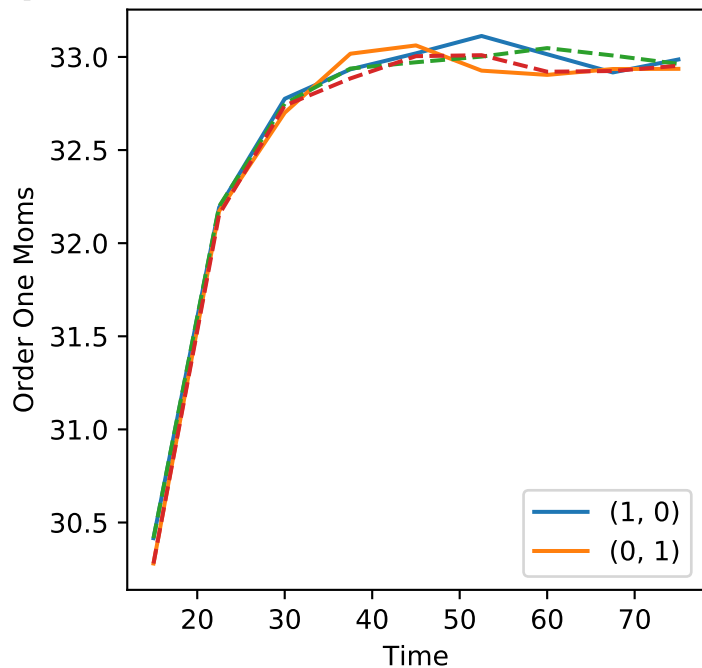
Double\_up | NLLA Double\_up(#33):

[3.4331, 3.9019, 0.2376, 0.2771, 0.001155, 0.001236, 0.0000, 0.1704, 0.1981, 0.0000]



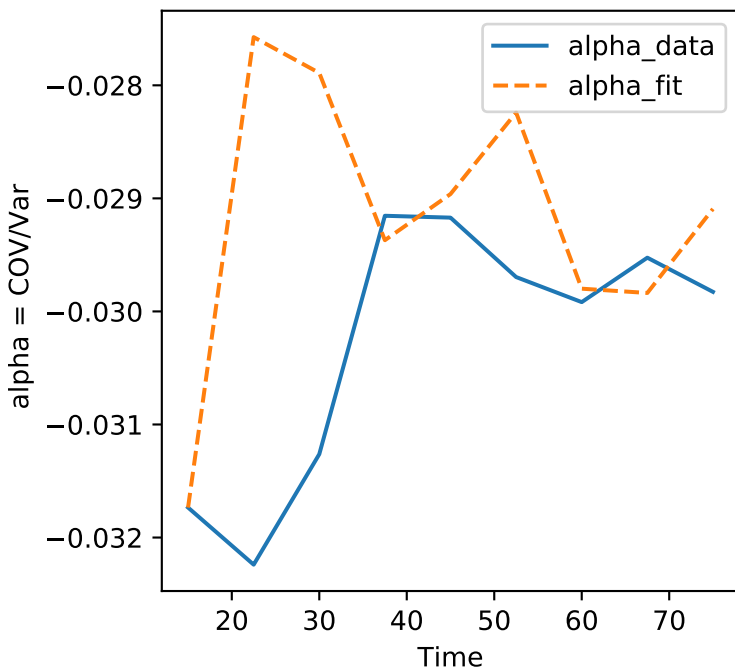
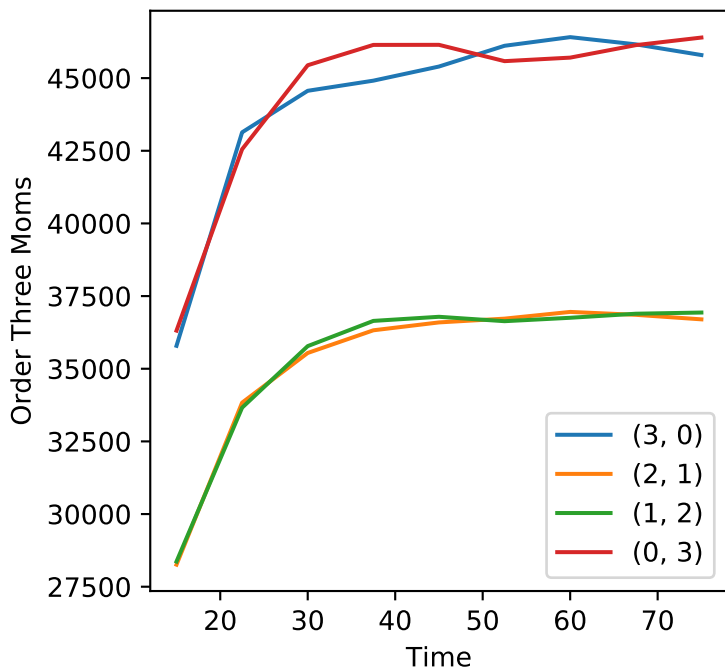
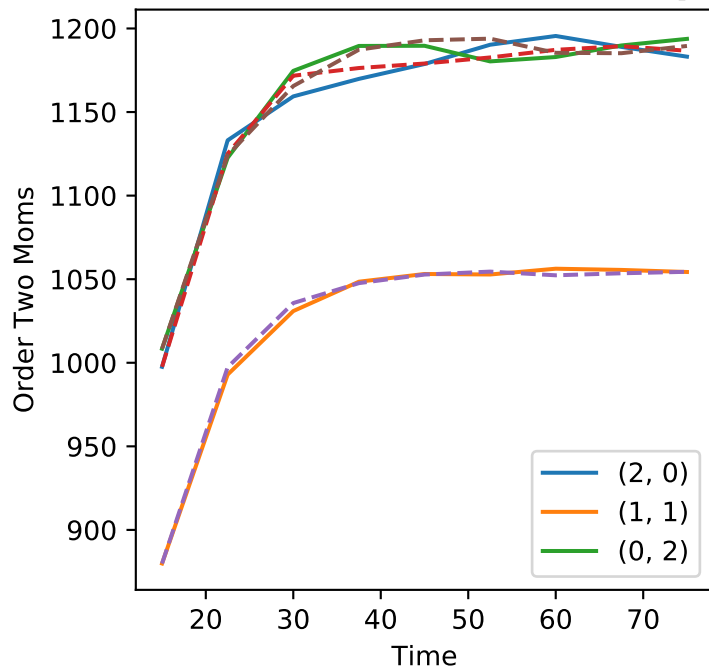
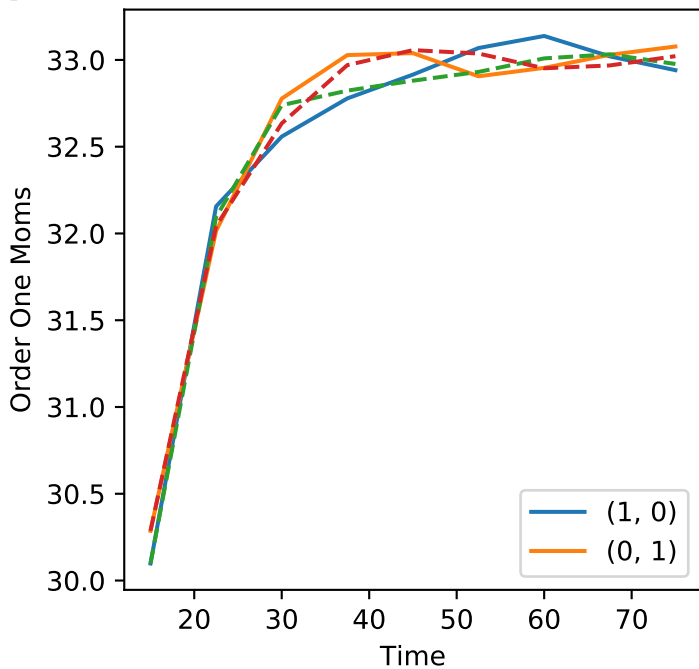
# Double\_up | NLLA Double\_up(#34):

[4.0820, 3.7447, 0.3005, 0.2297, 0.001075, 0.001628, 0.0000, 0.2110, 0.1680, 0.0000]



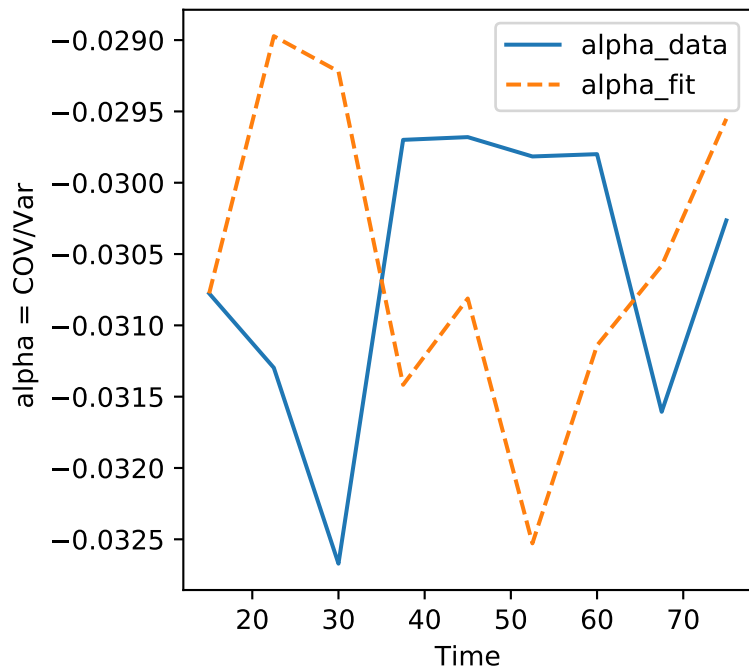
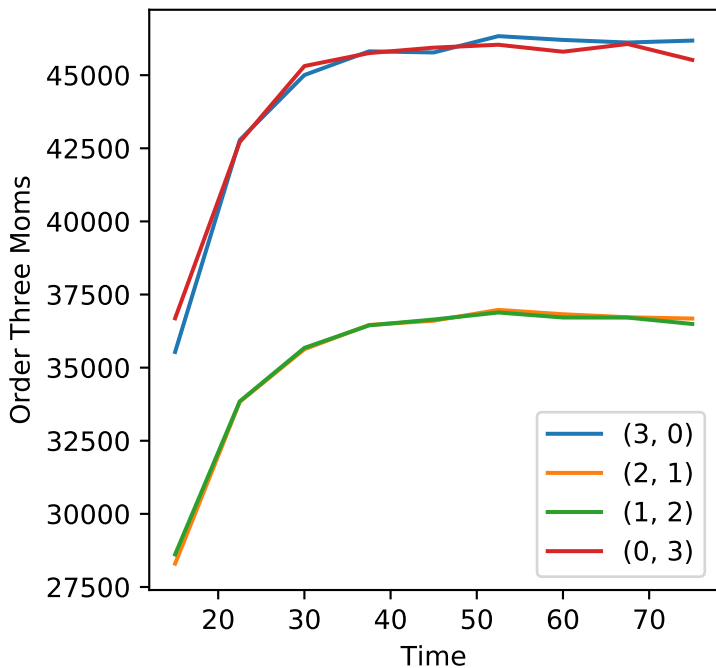
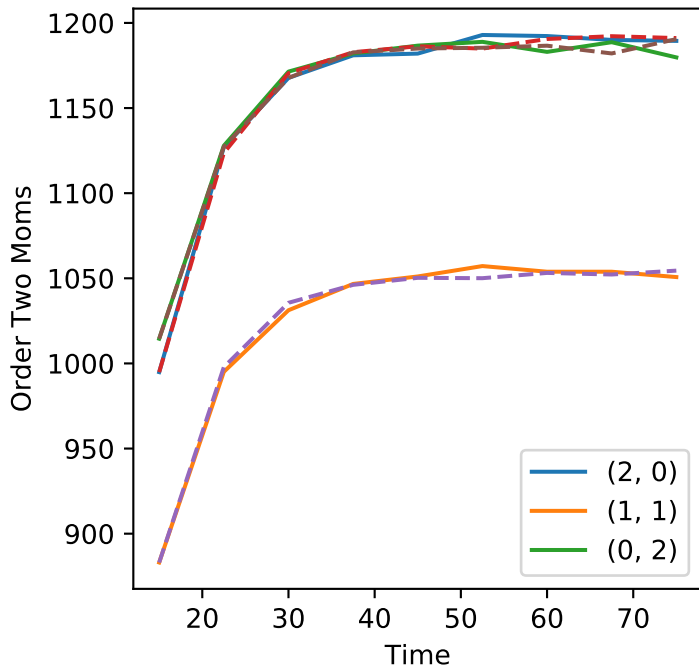
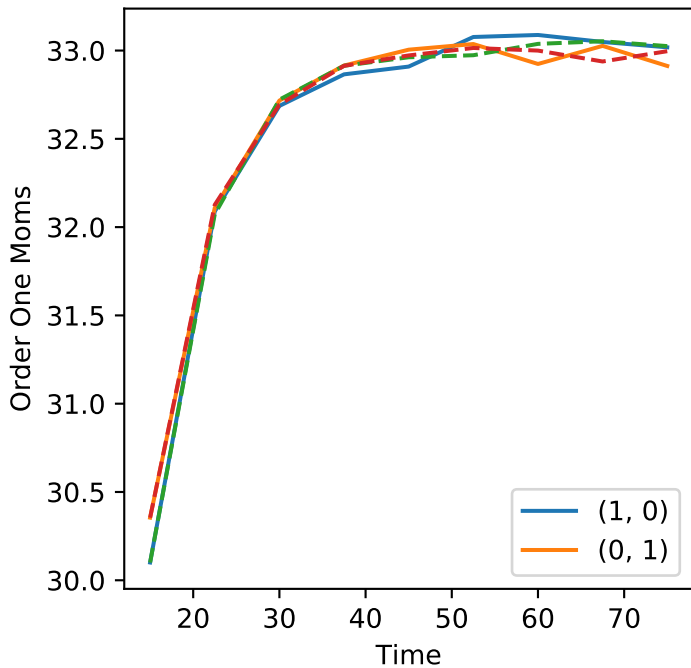
Double\_up | NLLA Double\_up(#35):

[4.3249, 3.0270, 0.3306, 0.1768, 0.0009334, 0.001534, 0.0000, 0.2292, 0.1341, 0.0000]

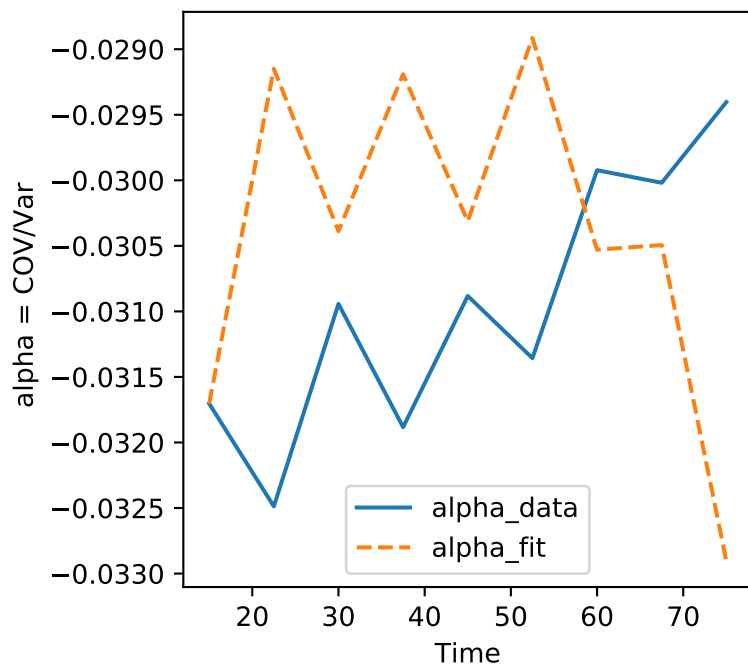
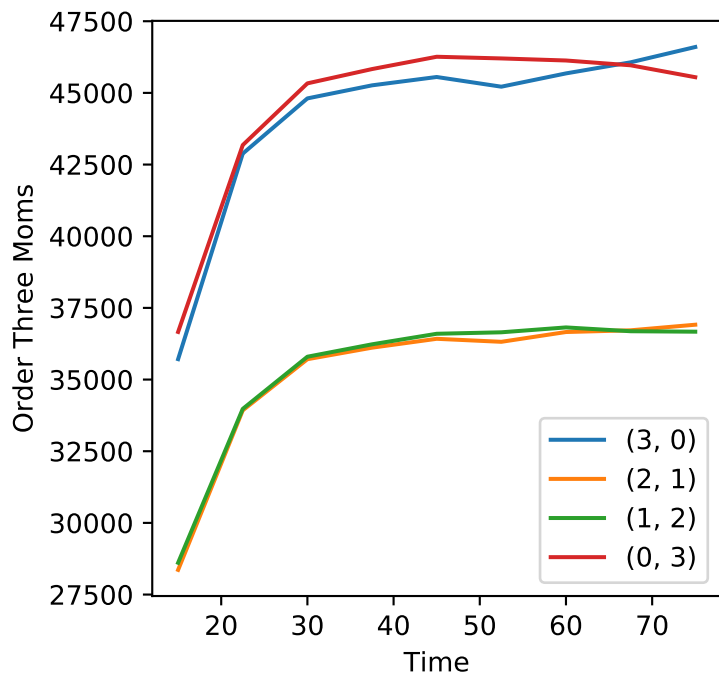
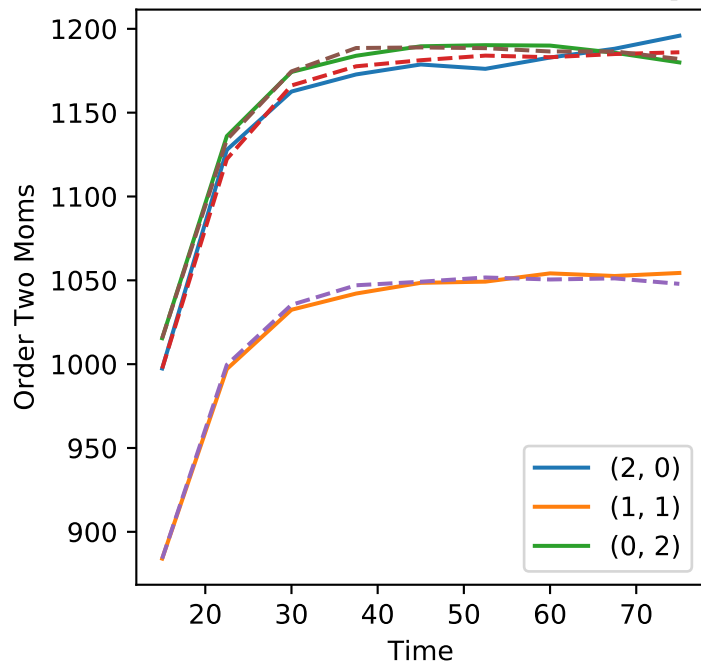
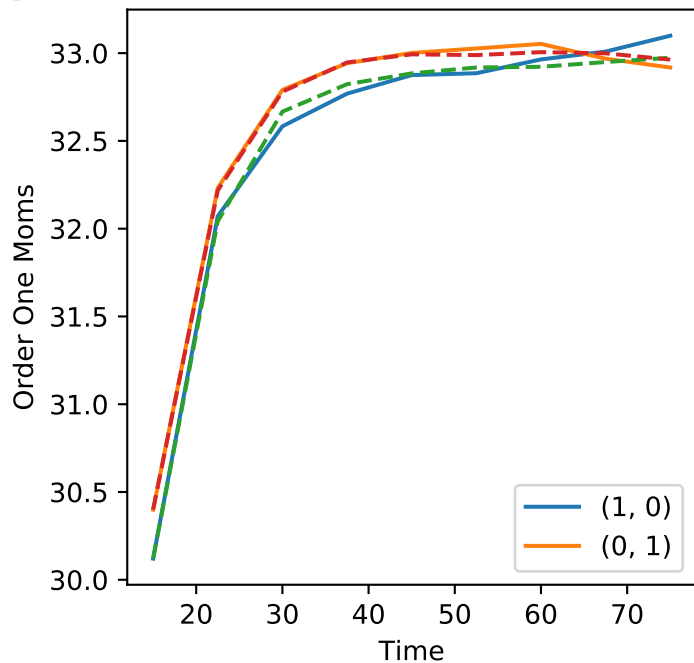


Double\_up | NLLA Double\_up(#36):

[4.0919, 3.2197, 0.3073, 0.1839, 0.0009942, 0.001592, 0.0000, 0.2150, 0.1370, 0.0000]

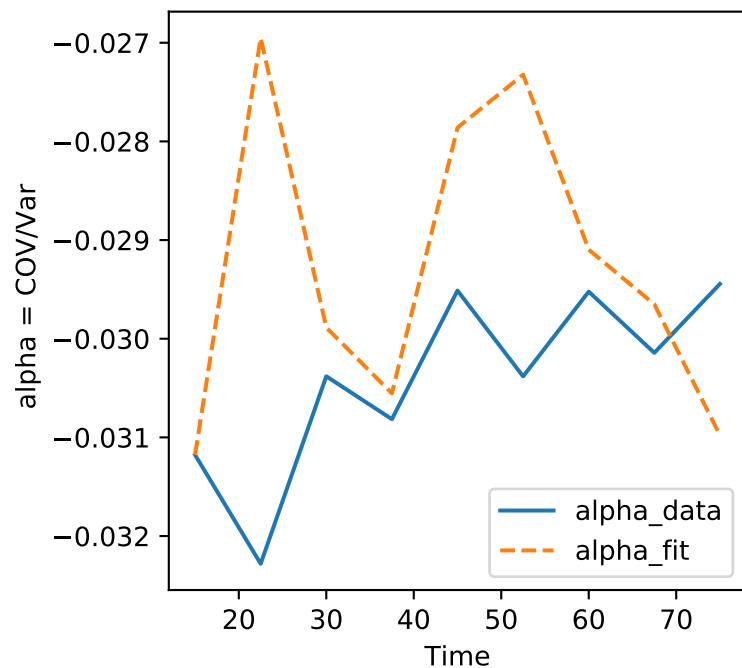
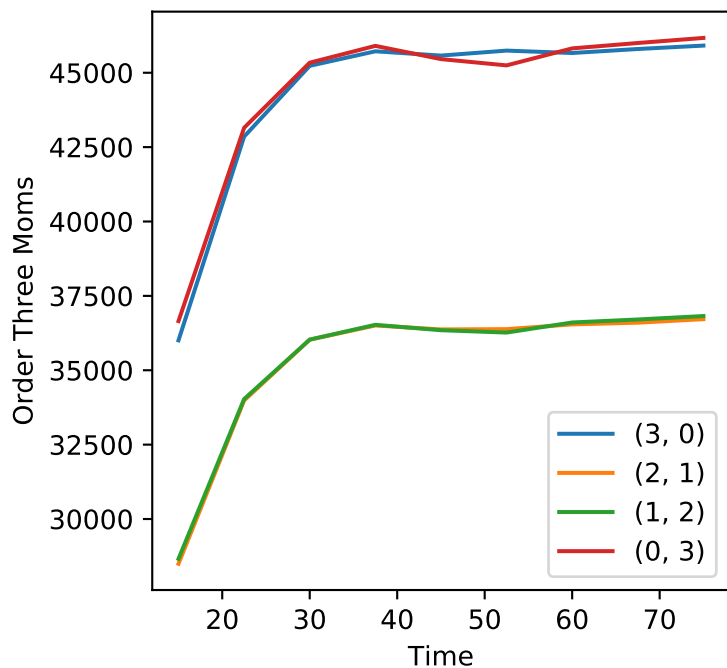
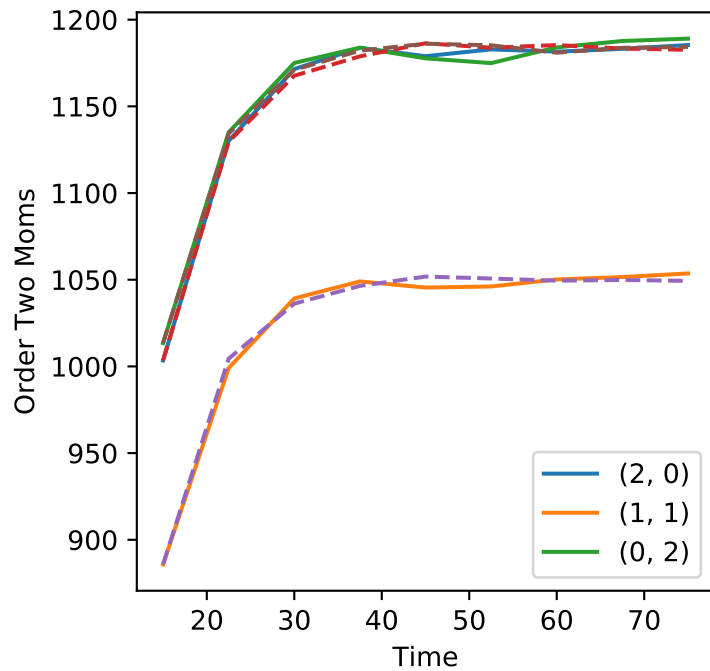
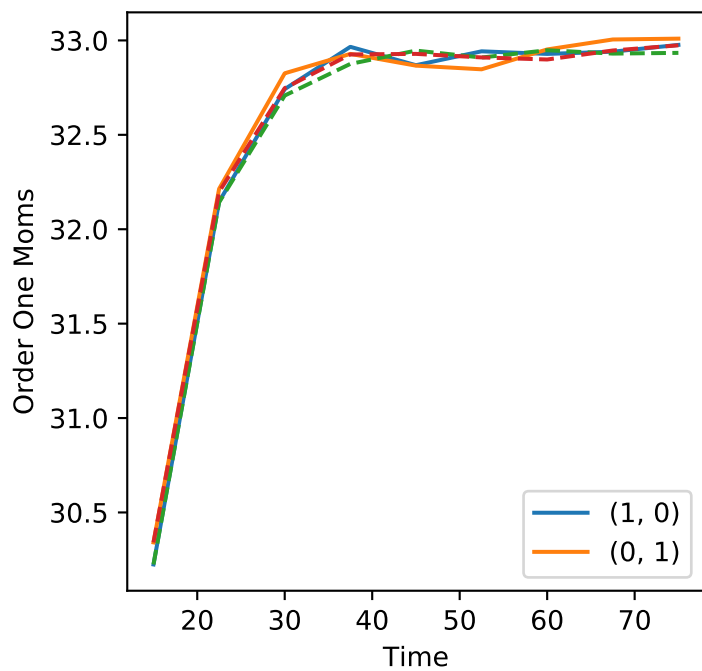


Double\_up | NLLA Double\_up(#37):  
[4.5455, 3.0375, 0.3823, 0.1340, 0.0005351, 0.002114, 0.0000, 0.2614, 0.1091, 0.0000]



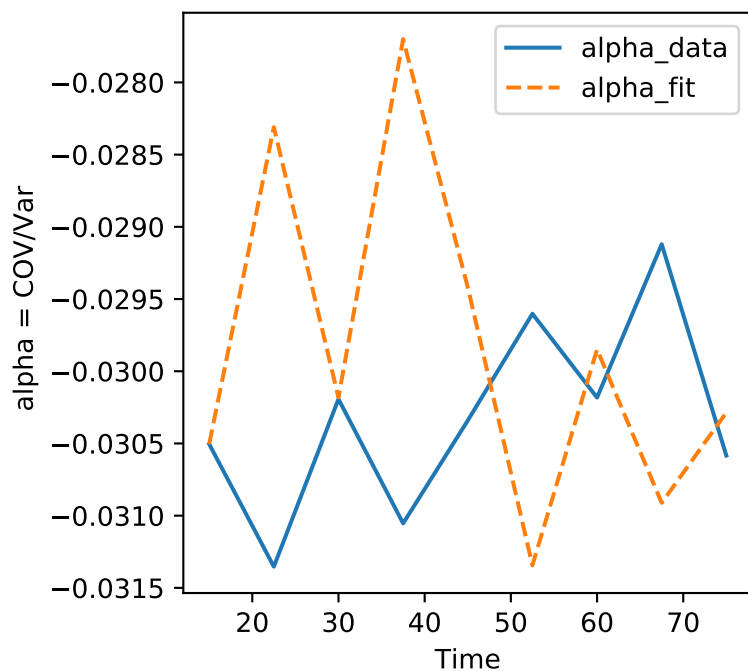
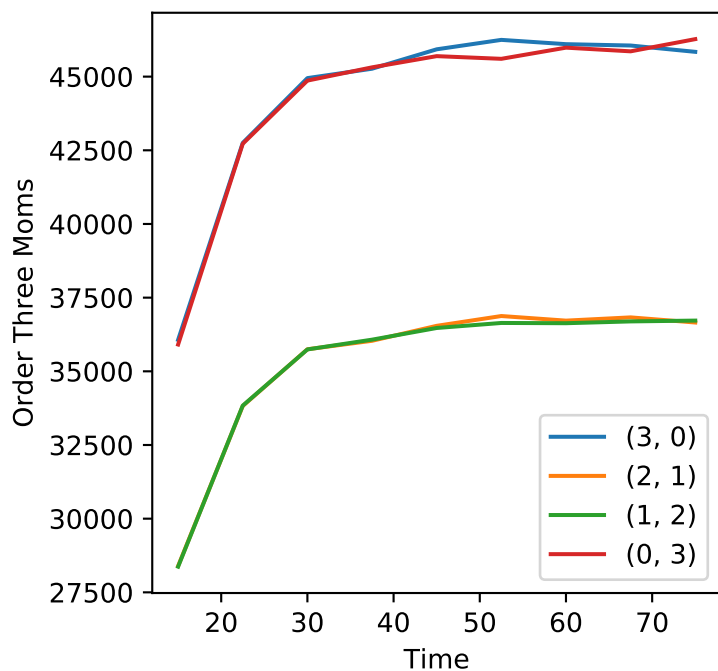
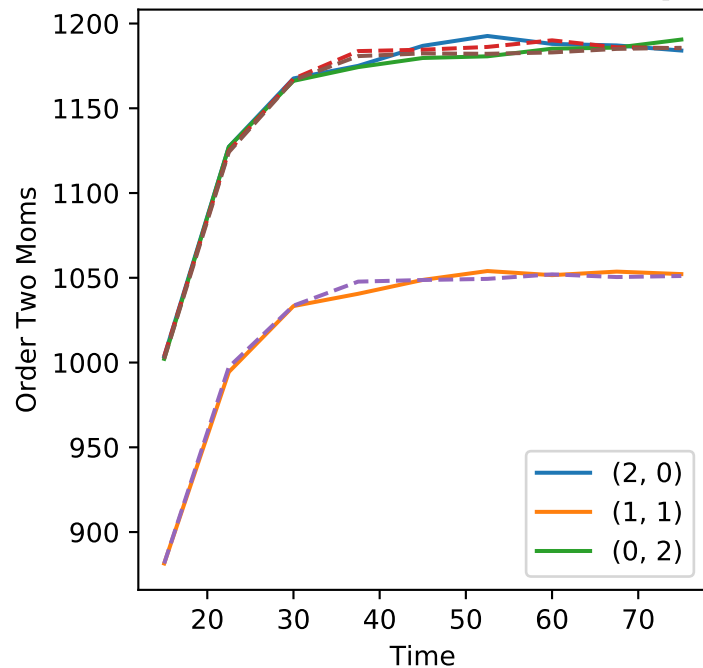
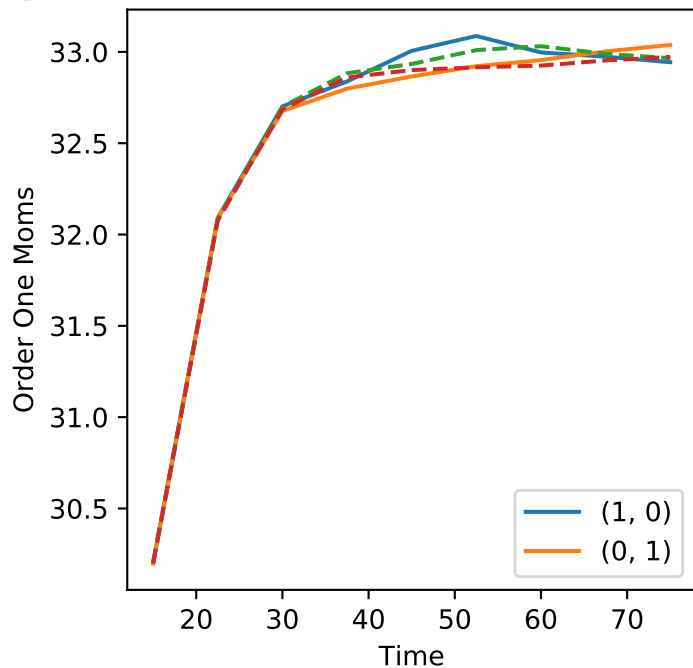
Double\_up | NLLA Double\_up(#38):

[4.2152, 3.9778, 0.2995, 0.2650, 0.001291, 0.001486, 0.0000, 0.2127, 0.1916, 0.0000]



# Double\_up | NLLA Double\_up(#39):

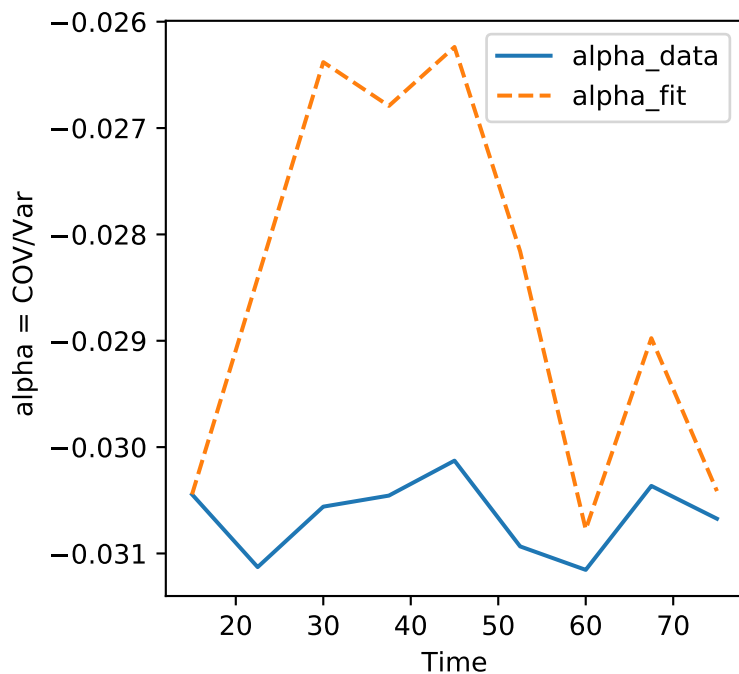
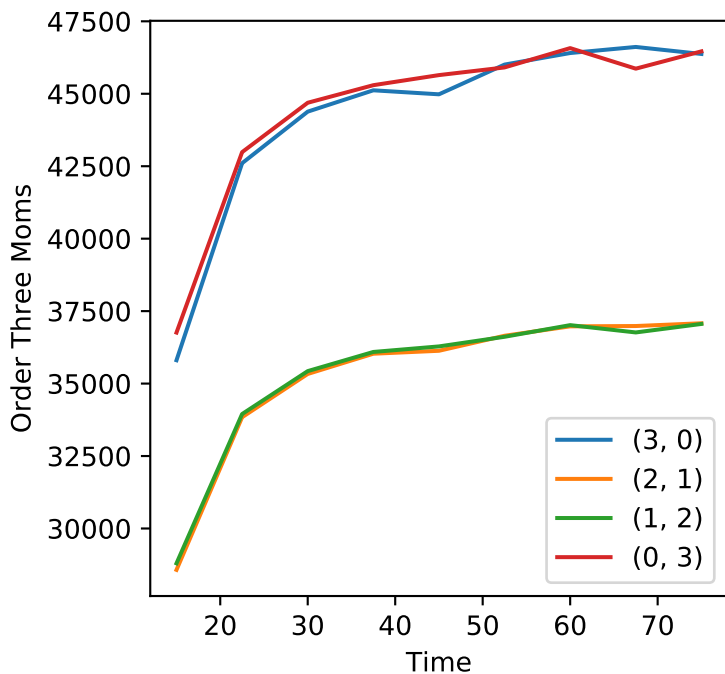
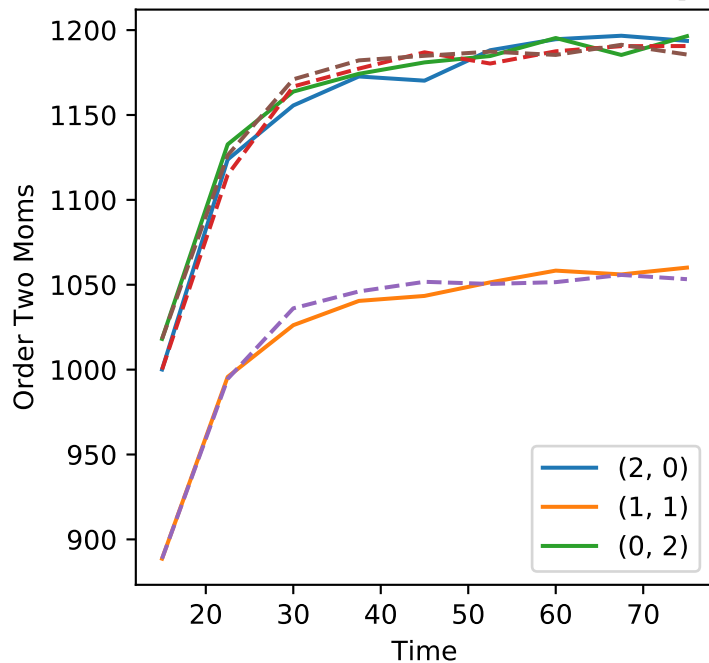
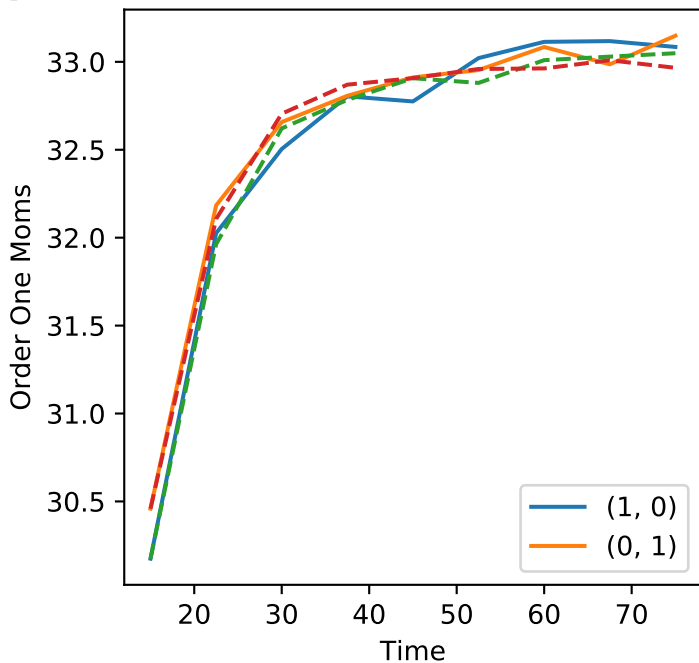
[3.5581, 3.9445, 0.2250, 0.2867, 0.001489, 0.001109, 0.0000, 0.1646, 0.2024, 0.0000]





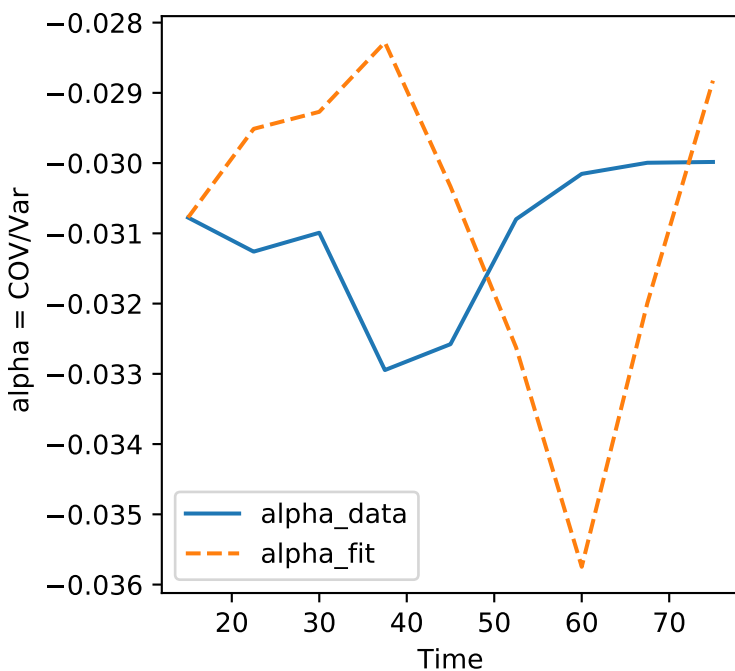
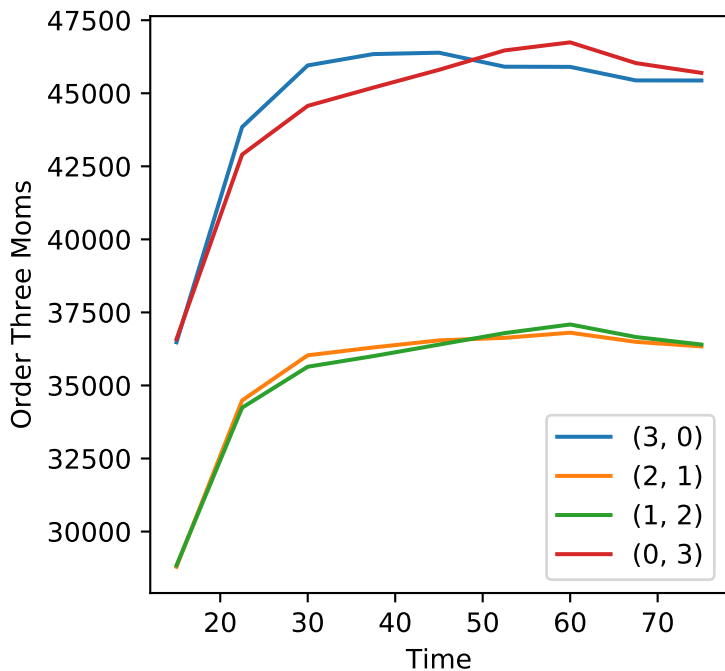
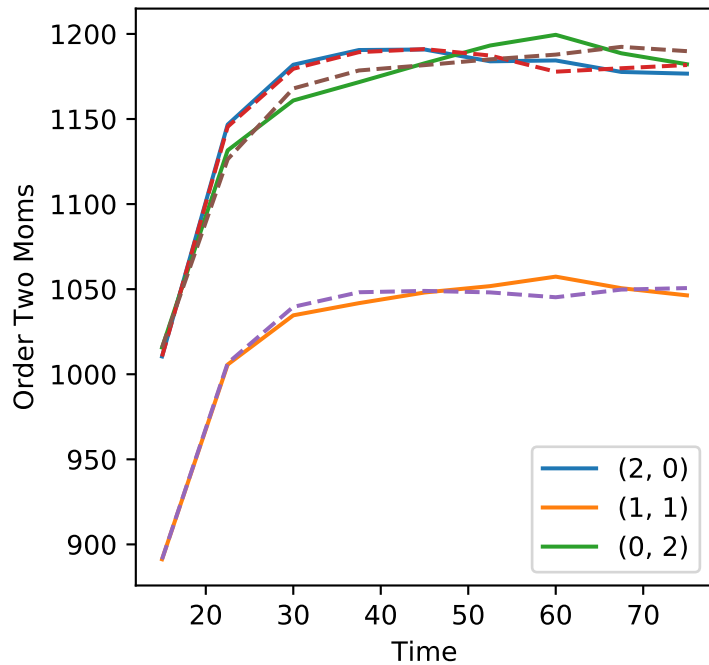
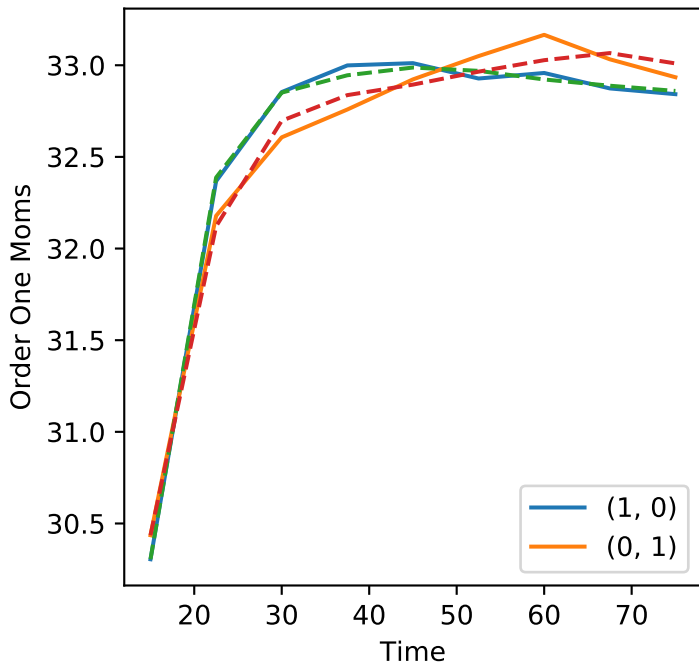
Double\_up | NLLA Double\_up(#40):

[3.2768, 3.6842, 0.2089, 0.2814, 0.001395, 0.0008963, 0.0000, 0.1540, 0.1983, 0.0000]



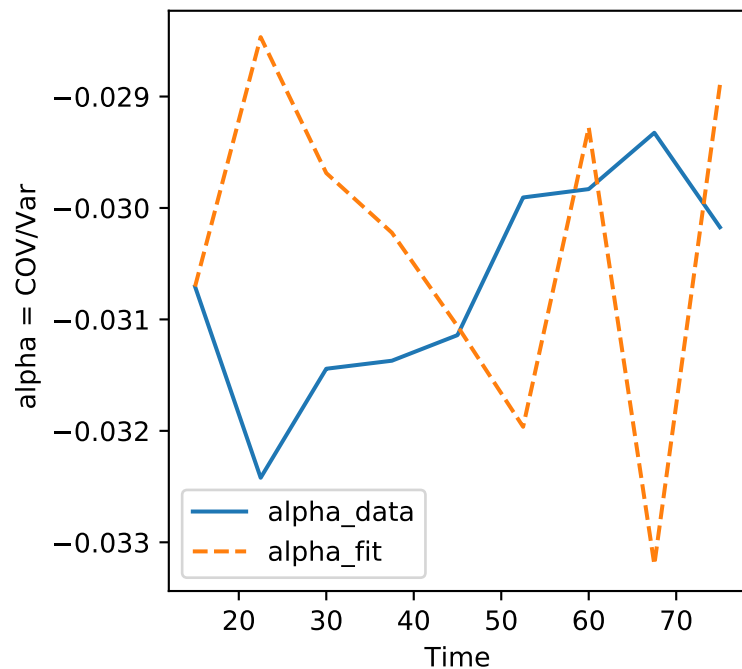
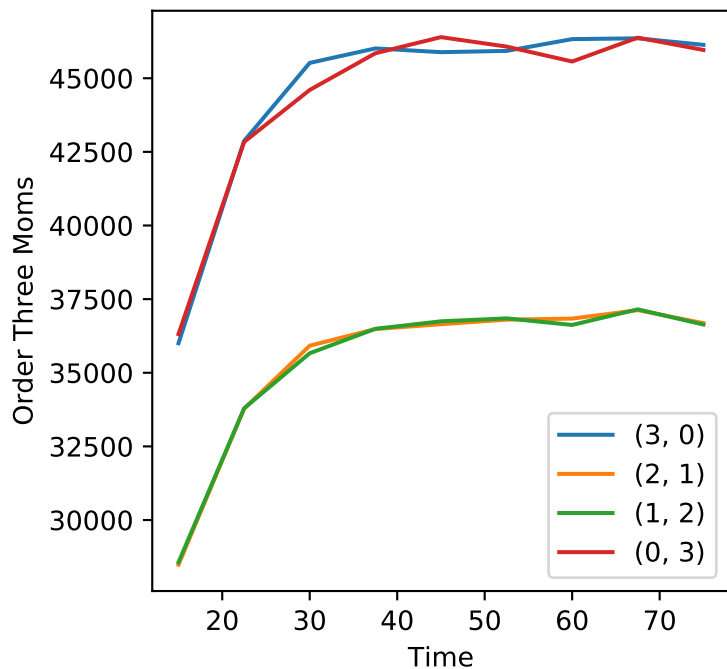
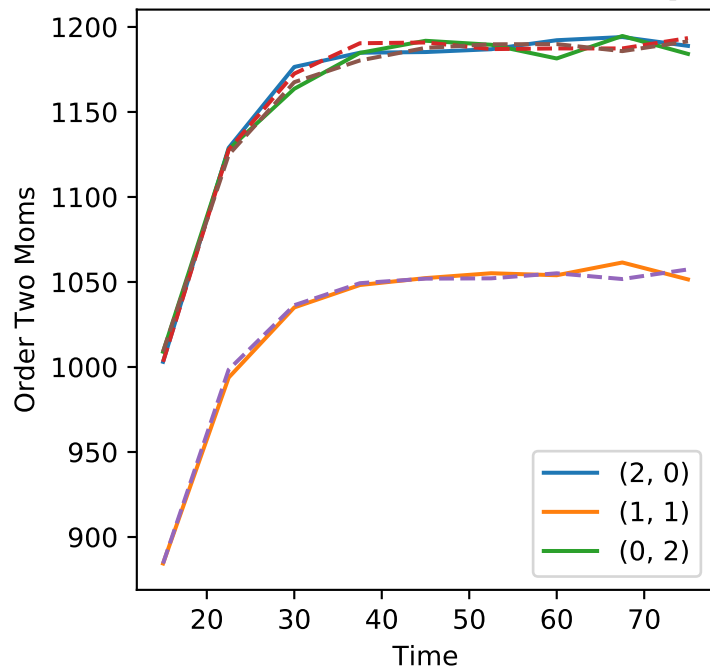
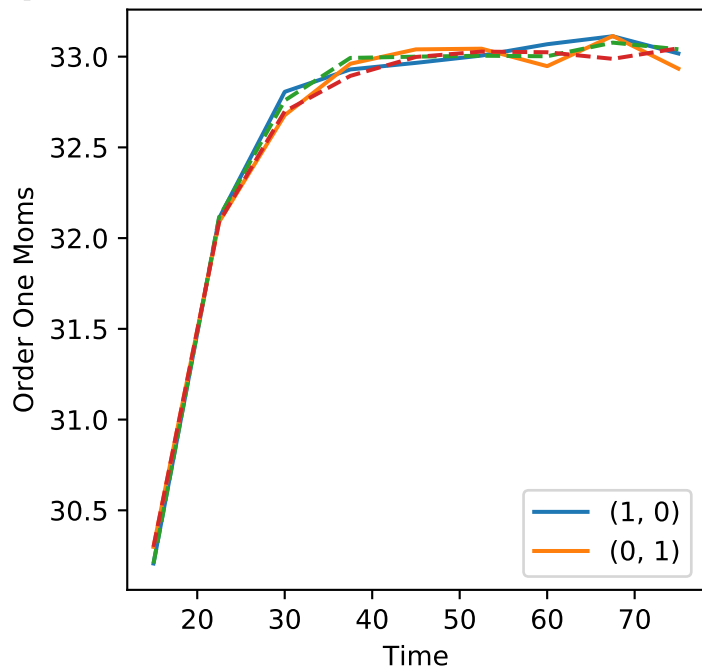
Double\_up | NLLA Double\_up(#41):

[4.3599, 4.1051, 0.2495, 0.3215, 0.002242, 0.0007795, 0.0000, 0.1885, 0.2219, 0.0000]



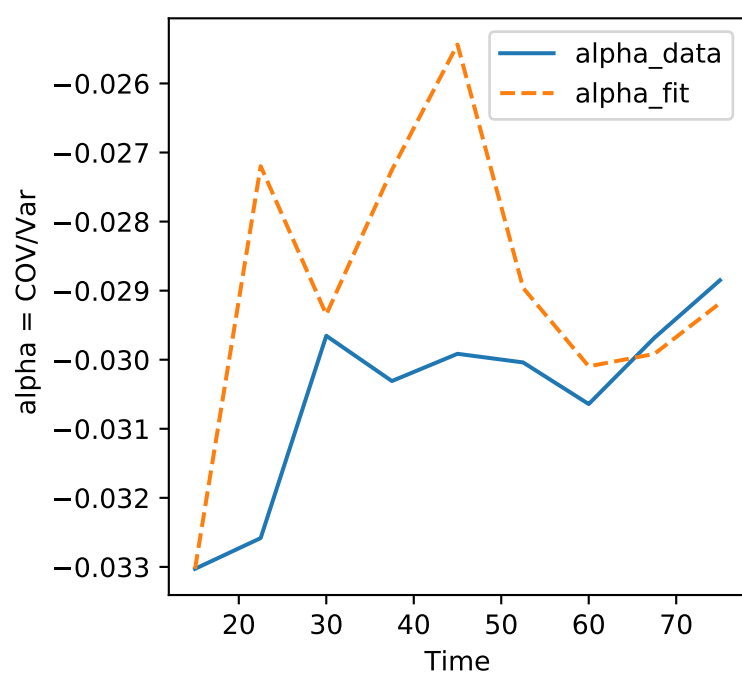
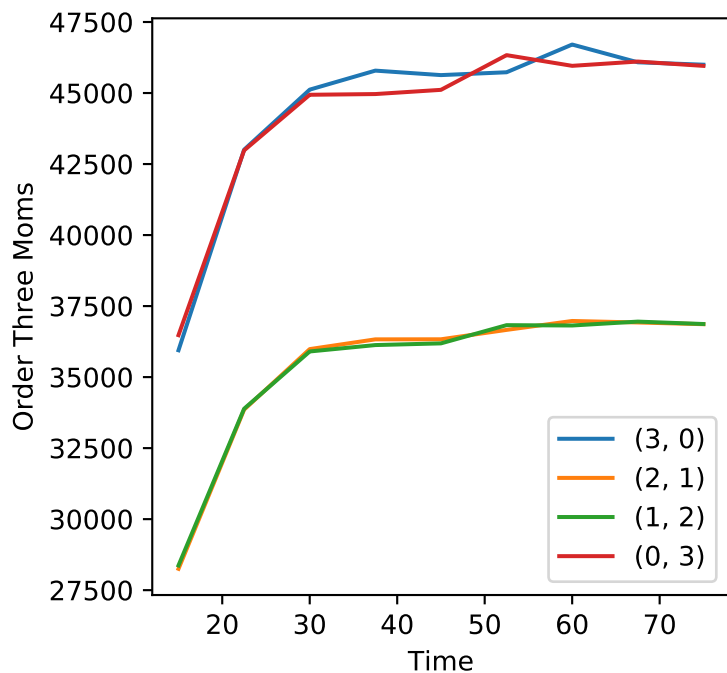
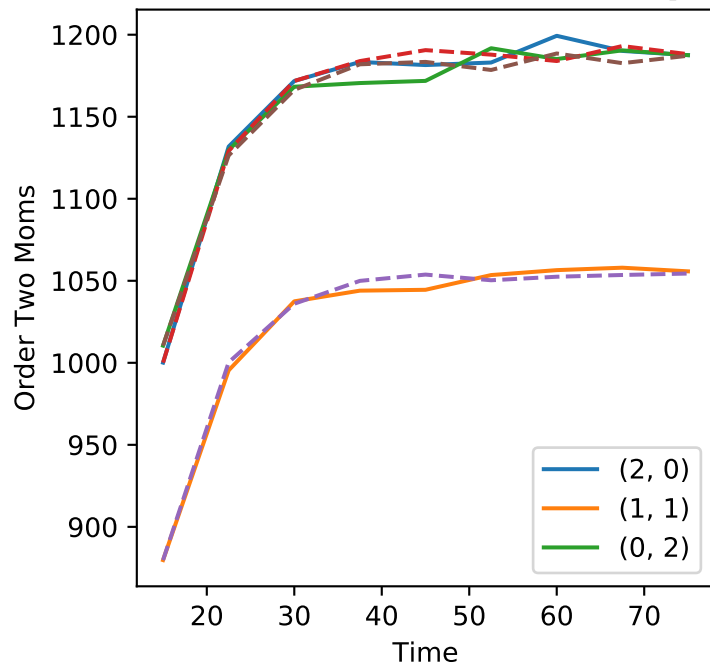
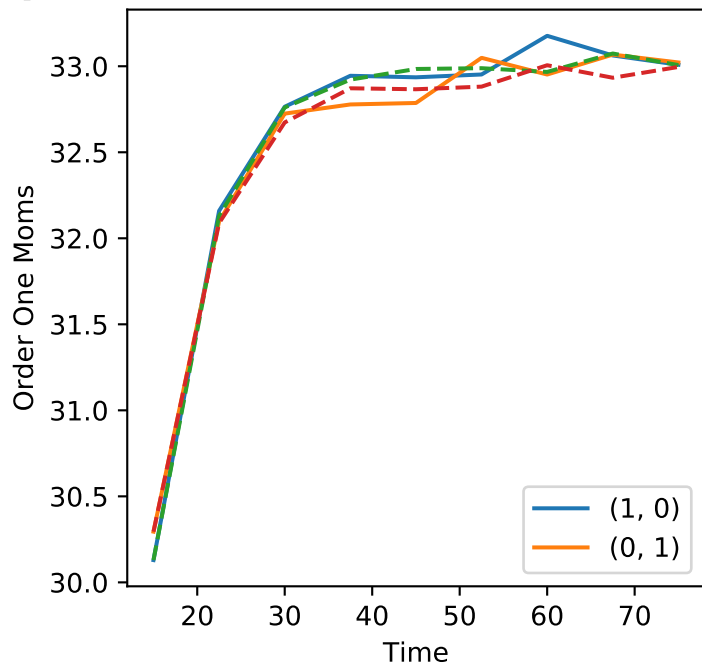
Double\_up | NLLA Double\_up(#42):

[2.8995, 4.3424, 0.1190, 0.3671, 0.002149, 0.000406, 0.0000, 0.0998, 0.2486, 0.0000]

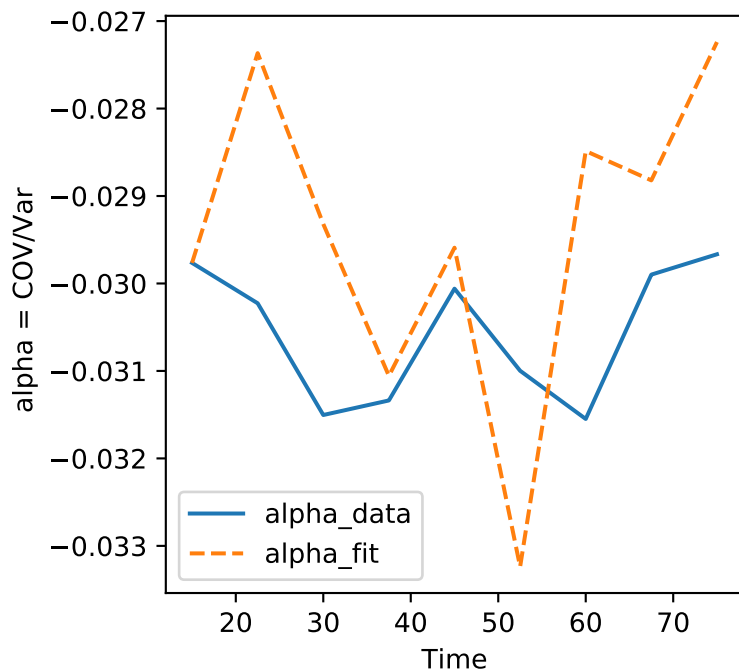
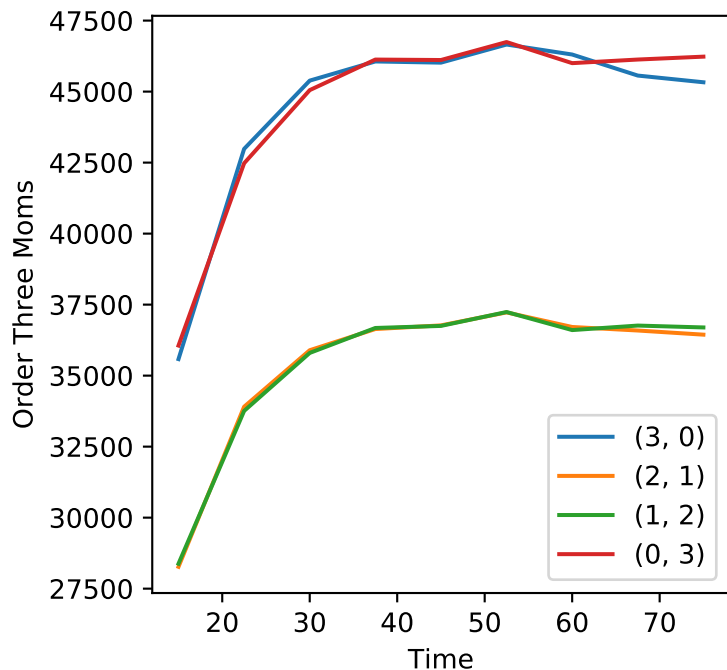
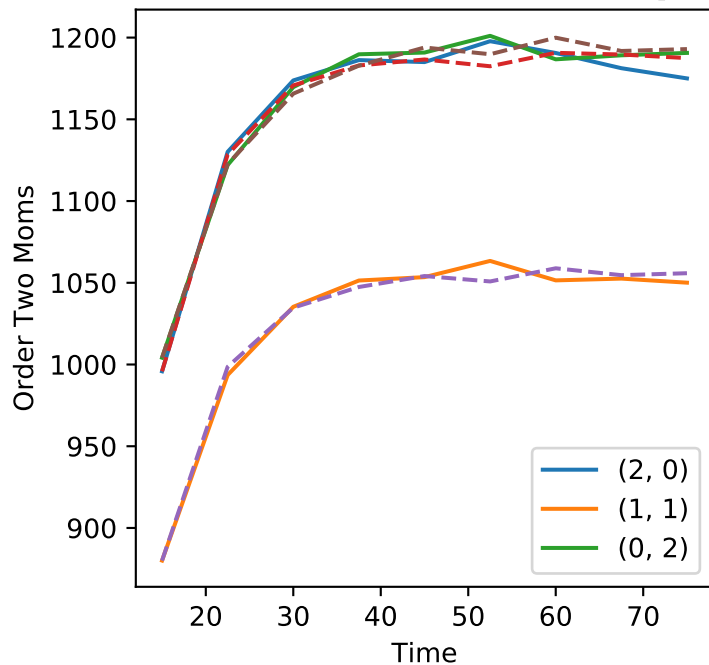
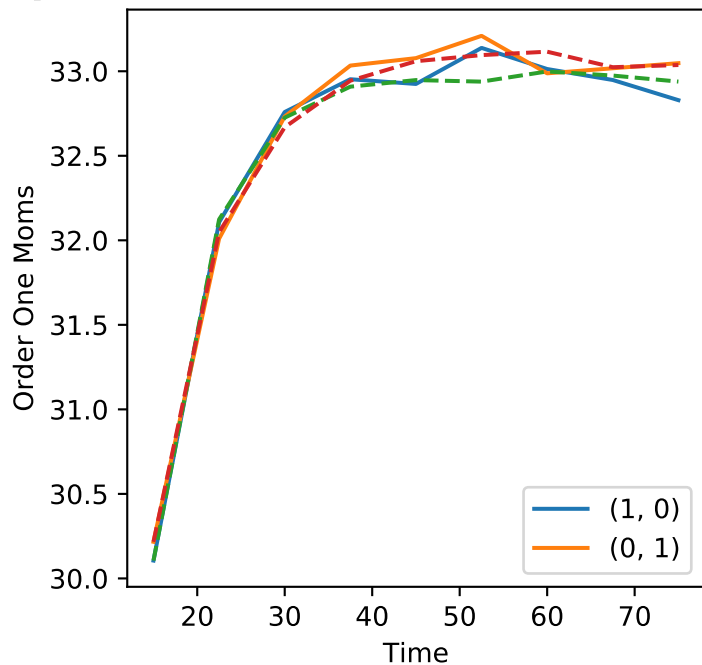


Double\_up | NLLA Double\_up(#43):

[4.0921, 3.5811, 0.2908, 0.2411, 0.001239, 0.001308, 0.0000, 0.2063, 0.1742, 0.0000]

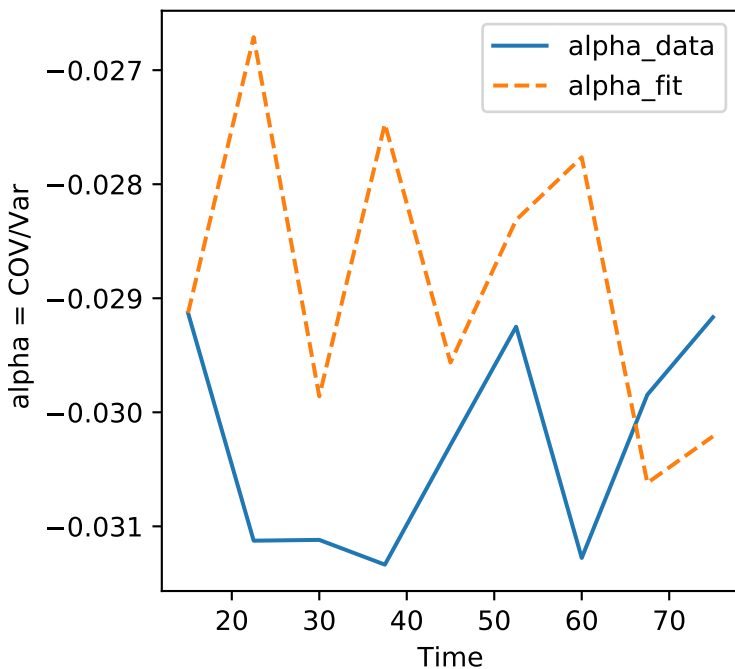
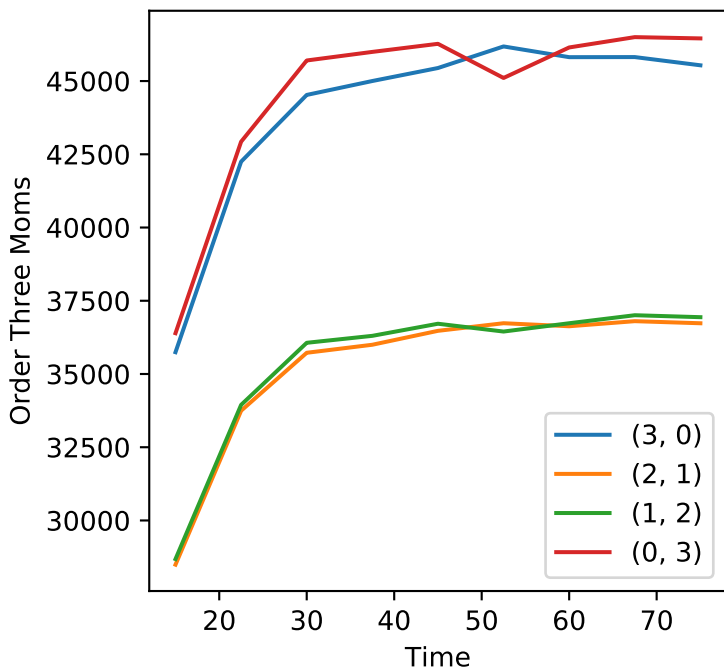
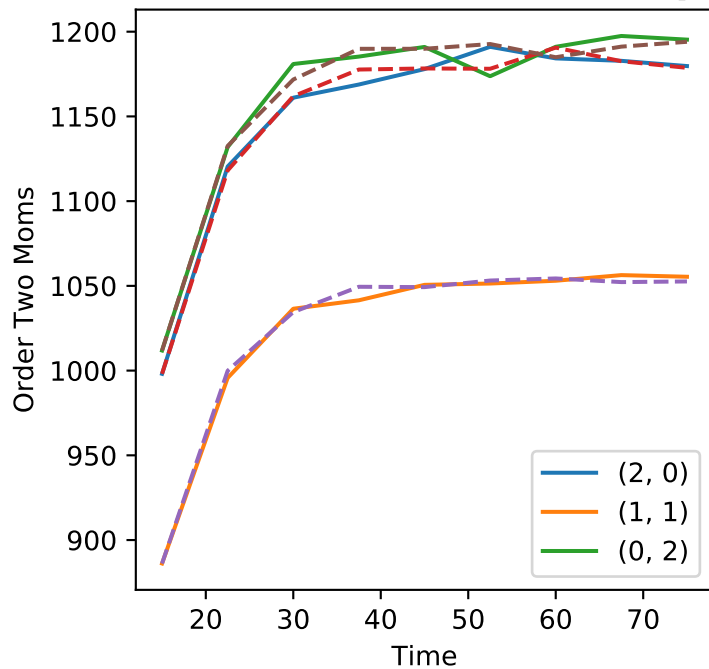
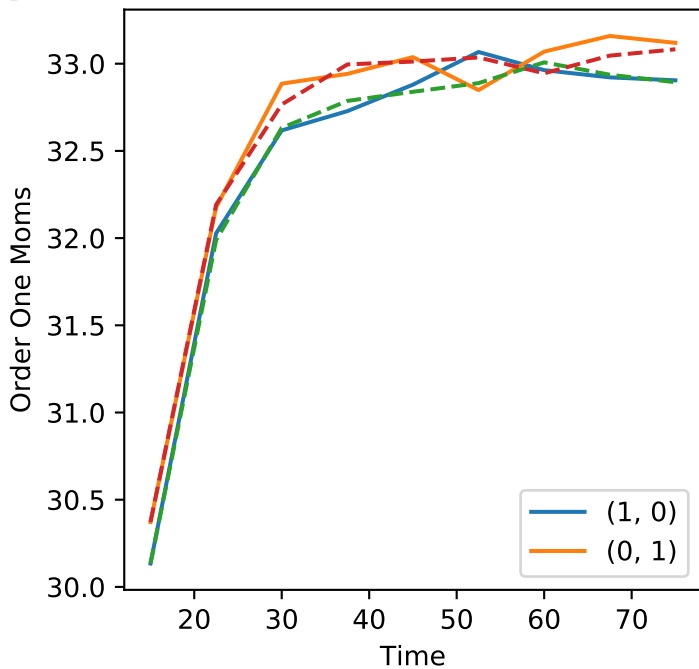


Double\_up | NLLA Double\_up(#44):  
[4.3504, 3.1933, 0.3327, 0.1897, 0.00105, 0.001512, 0.0000, 0.2342, 0.1413, 0.0000]



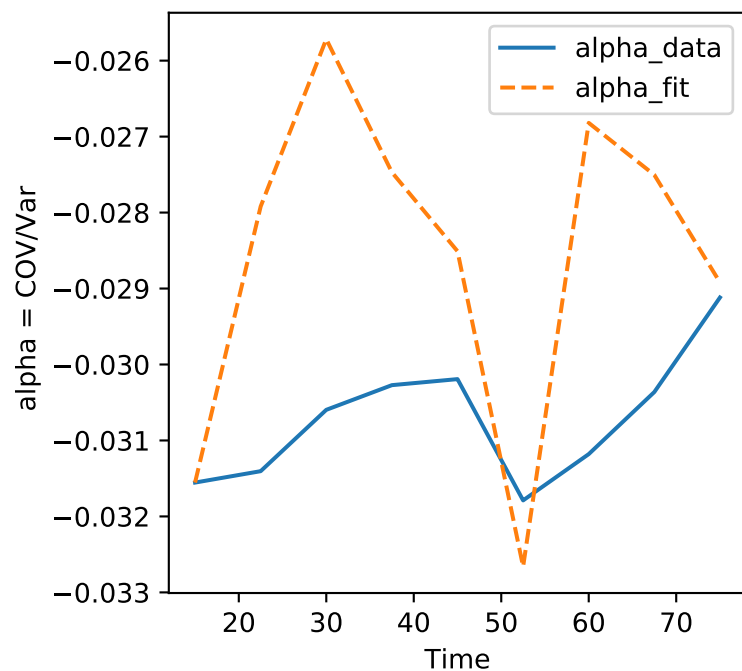
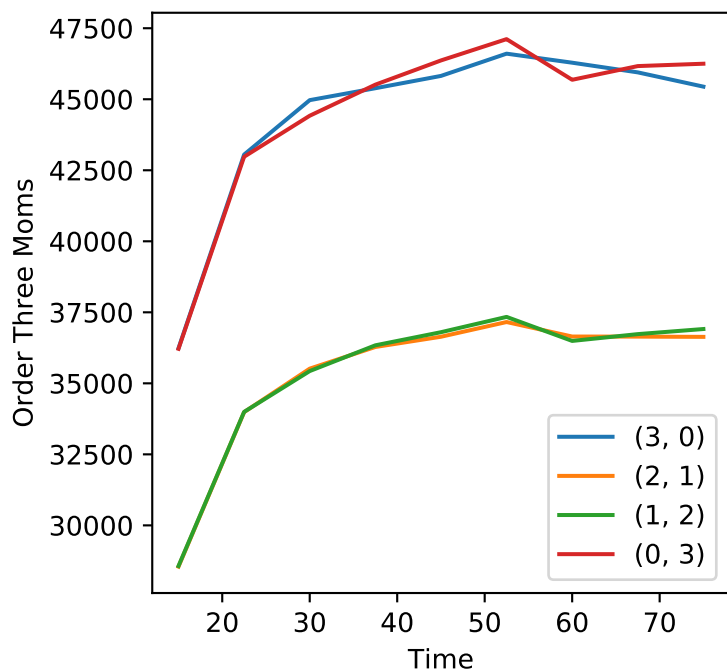
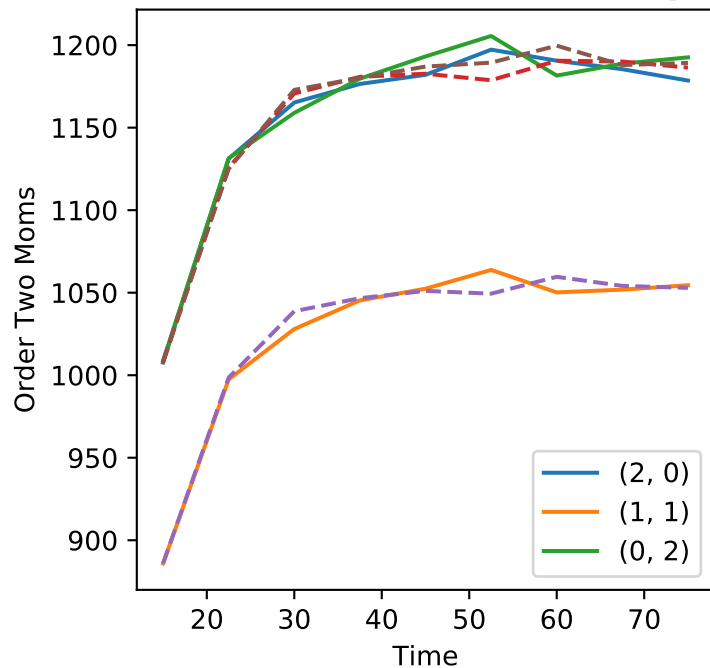
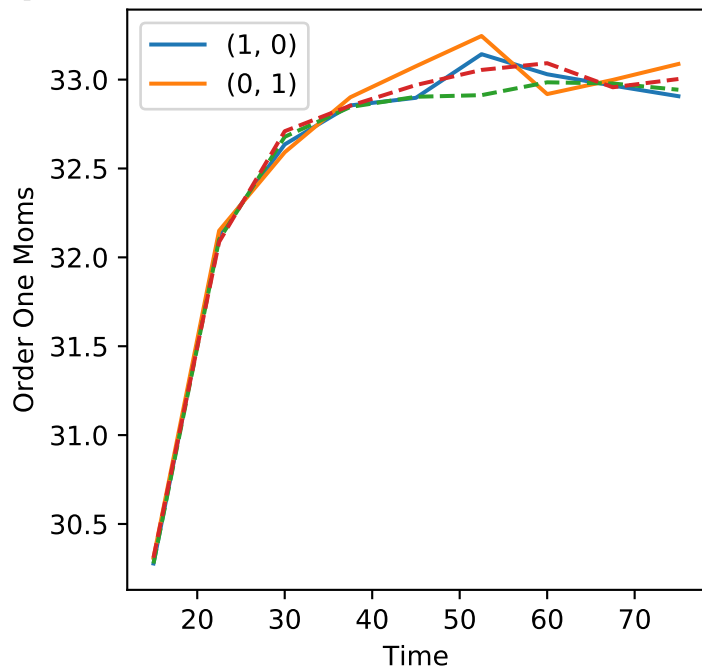
Double\_up | NLLA Double\_up(#45):

[3.2540, 4.3144, 0.1762, 0.3465, 0.001796, 0.0007402, 0.0000, 0.1347, 0.2395, 0.0000]



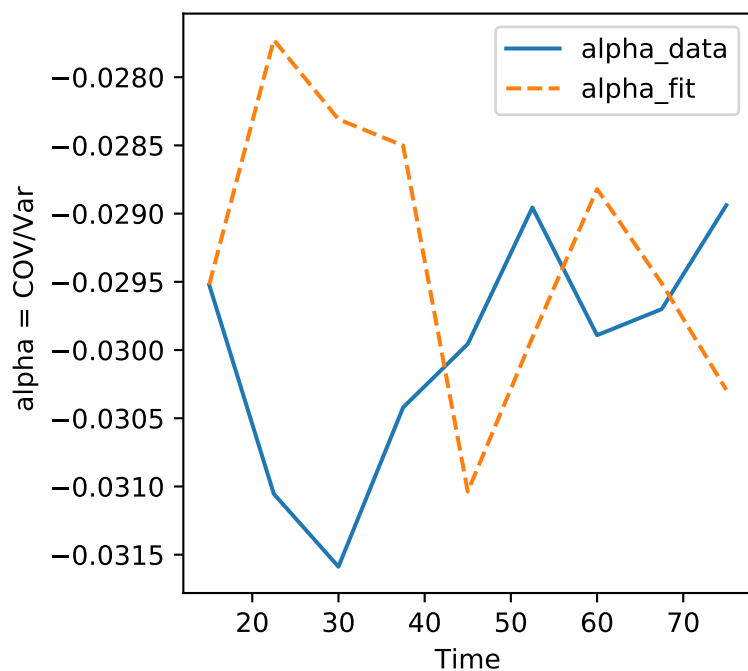
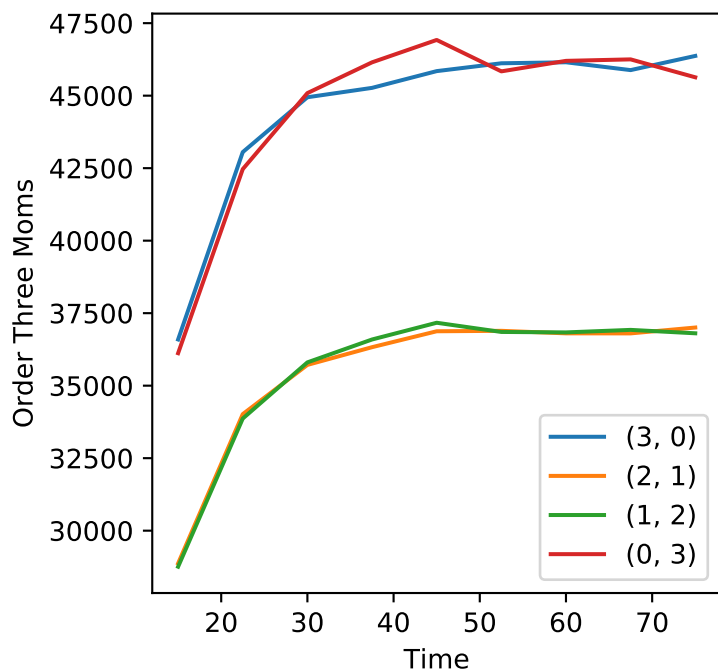
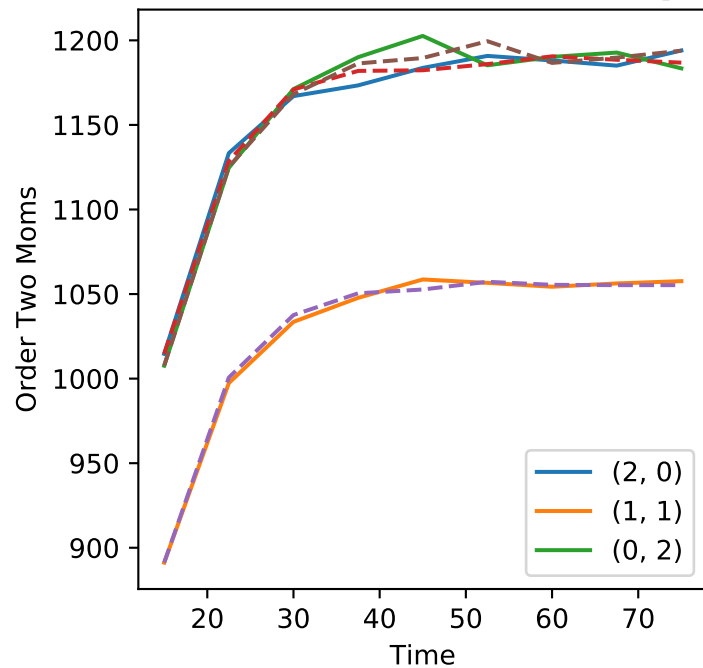
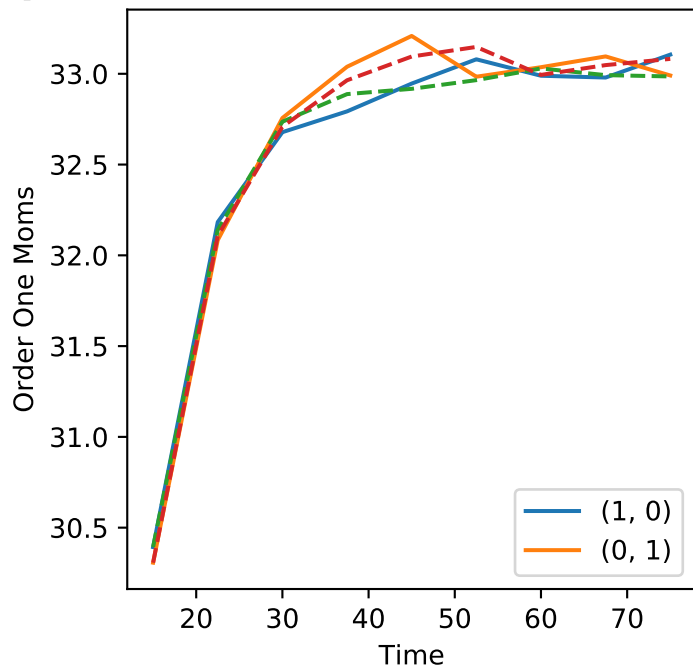
# Double\_up | NLLA Double\_up(#46):

[3.7108, 3.7083, 0.2528, 0.2715, 0.001346, 0.001077, 0.0000, 0.1831, 0.1935, 0.0000]



Double\_up | NLLA Double\_up(#47):

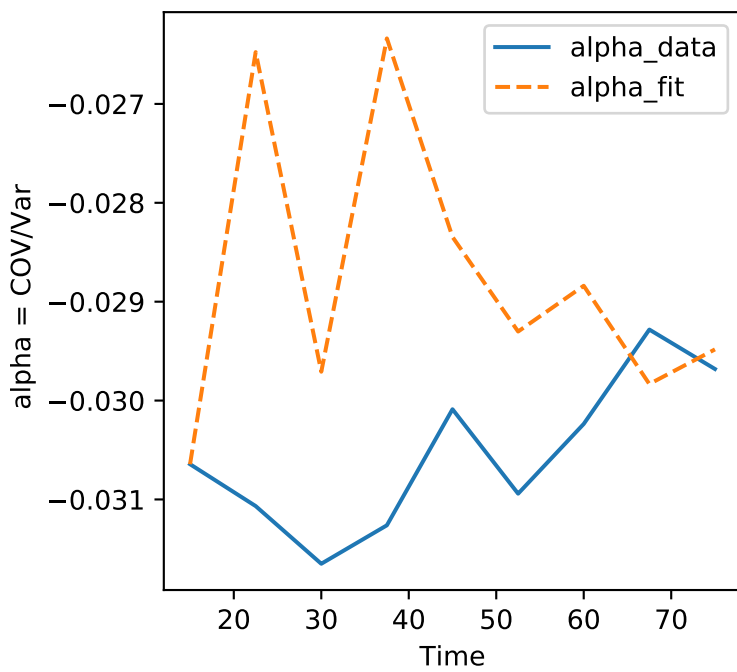
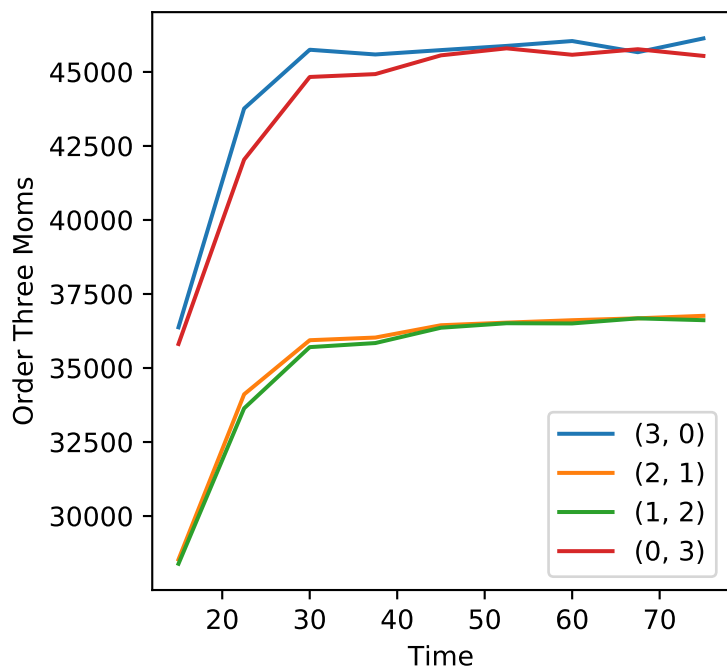
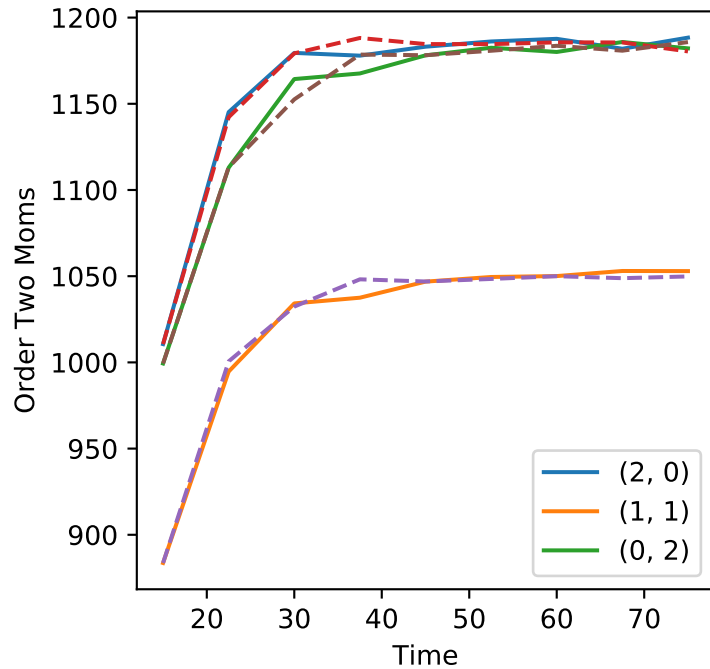
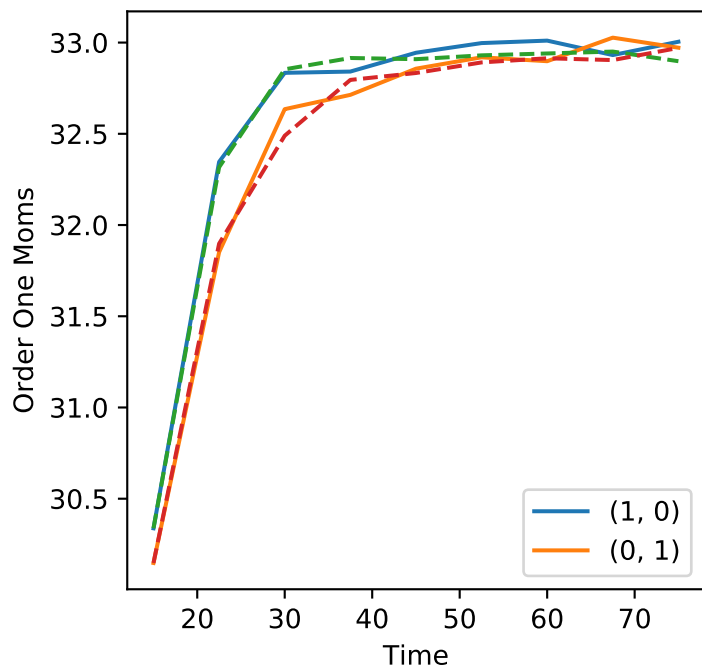
[4.2653, 3.0076, 0.3501, 0.1466, 0.000606, 0.001867, 0.0000, 0.2402, 0.1152, 0.0000]





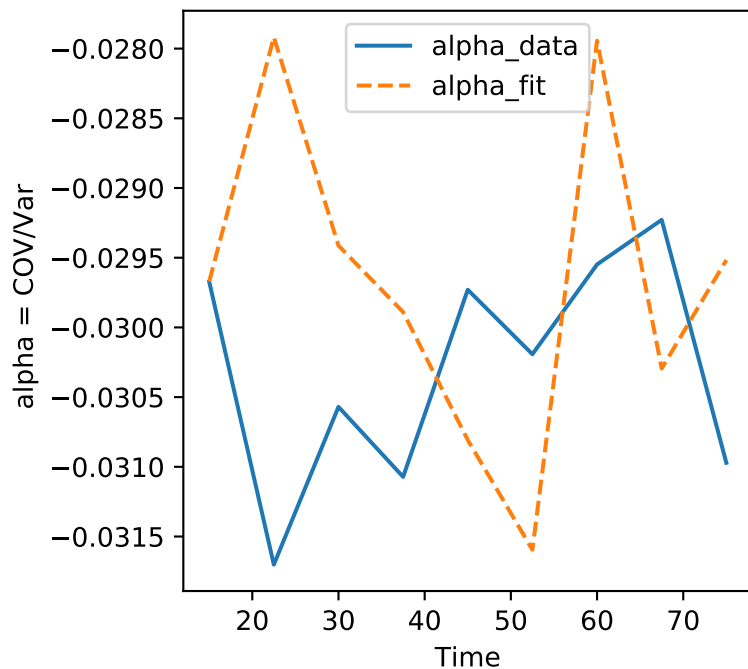
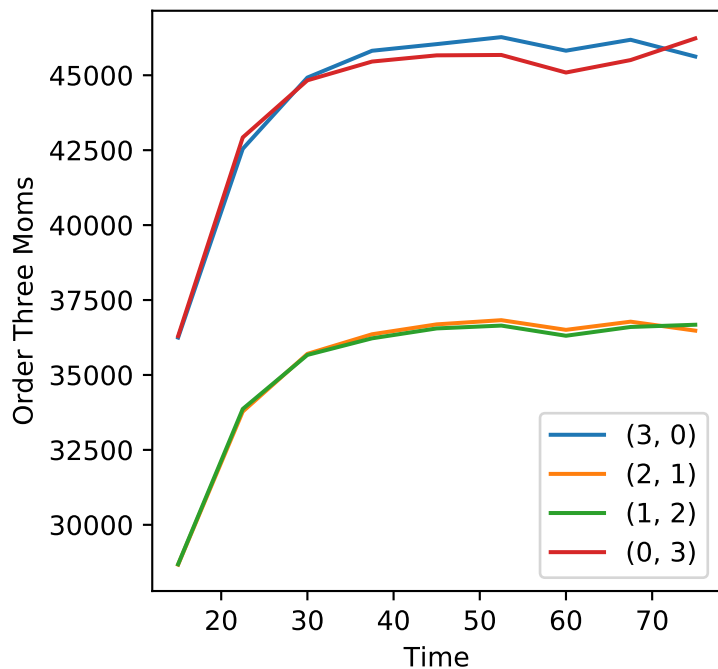
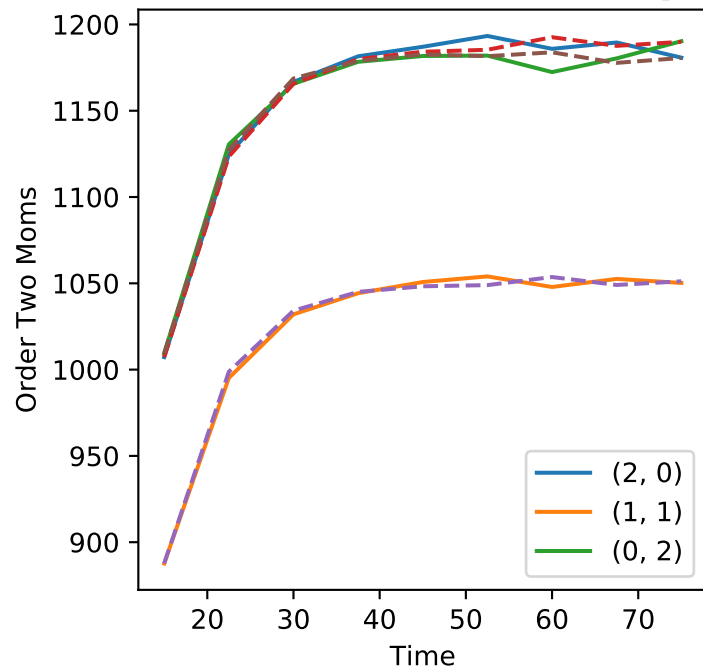
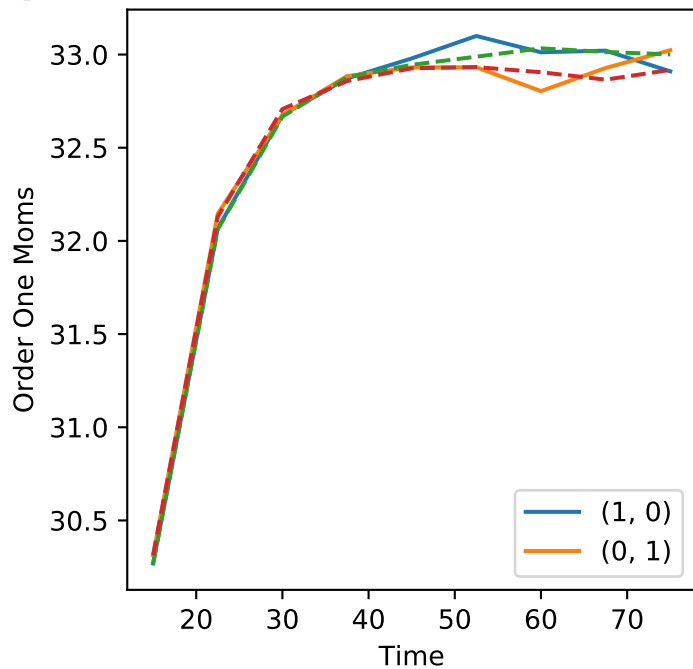
Double\_up | NLLA Double\_up(#48):

[4.5251, 3.4841, 0.3210, 0.2388, 0.001468, 0.001214, 0.0000, 0.2303, 0.1717, 0.0000]



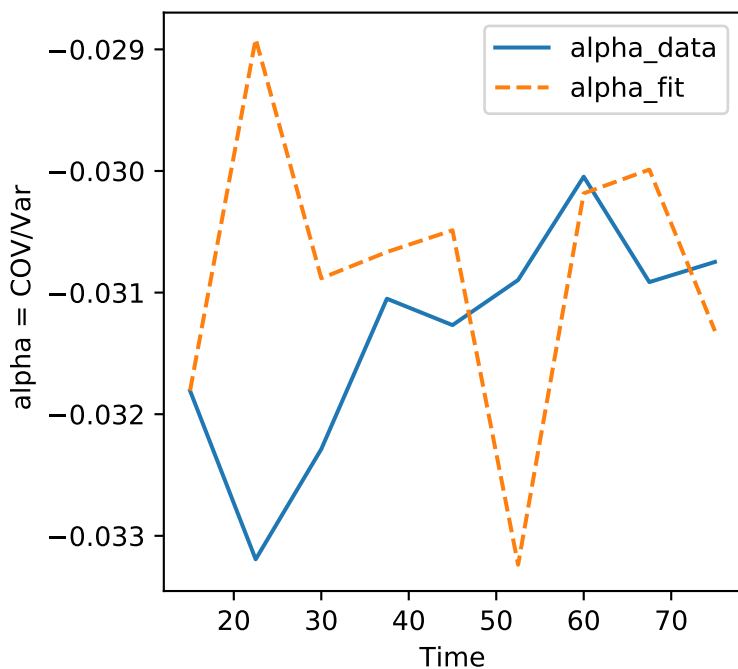
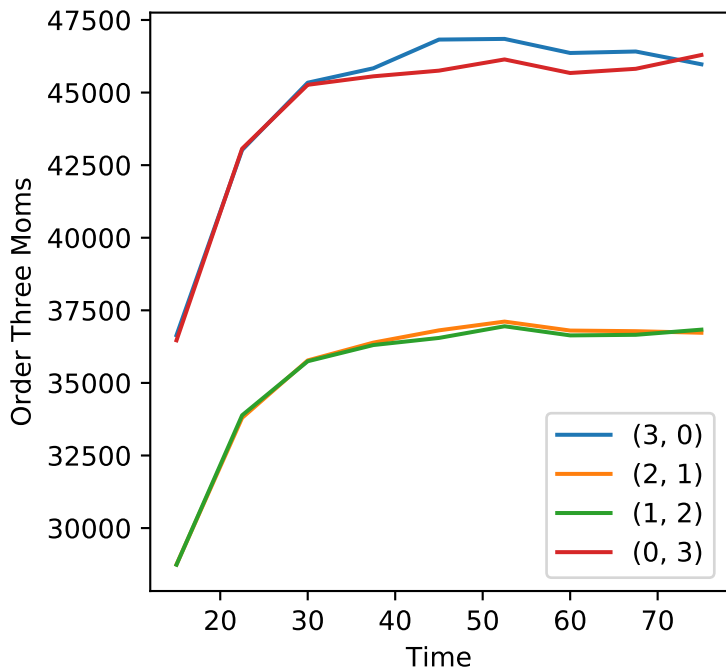
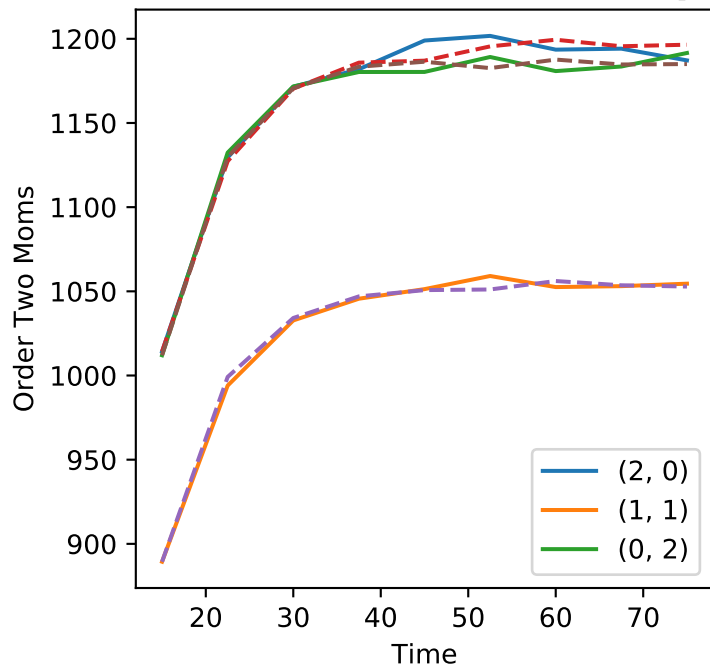
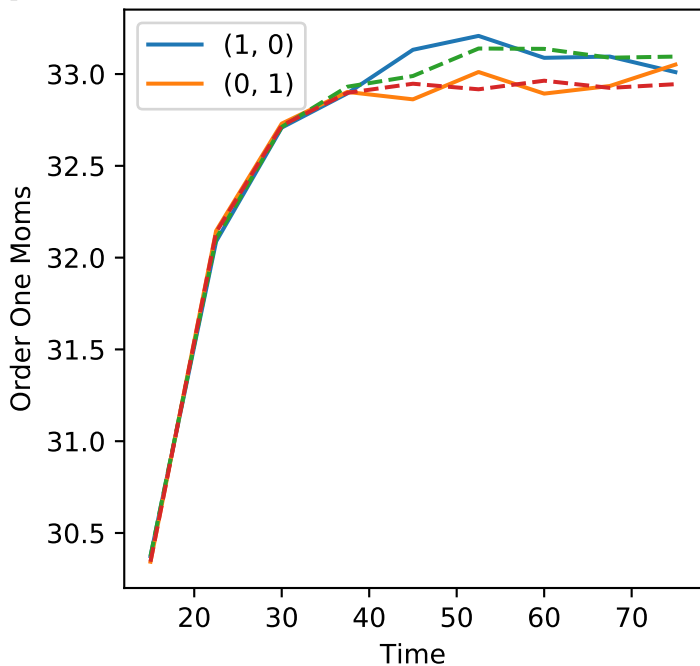
Double\_up | NLLA Double\_up(#49):

[3.6247, 3.8278, 0.2459, 0.2598, 0.001266, 0.001322, 0.0000, 0.1763, 0.1857, 0.0000]

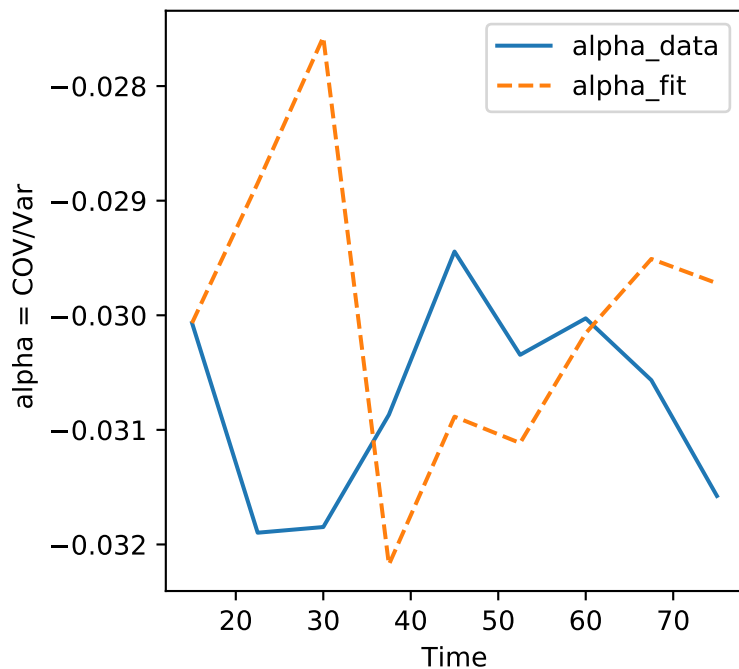
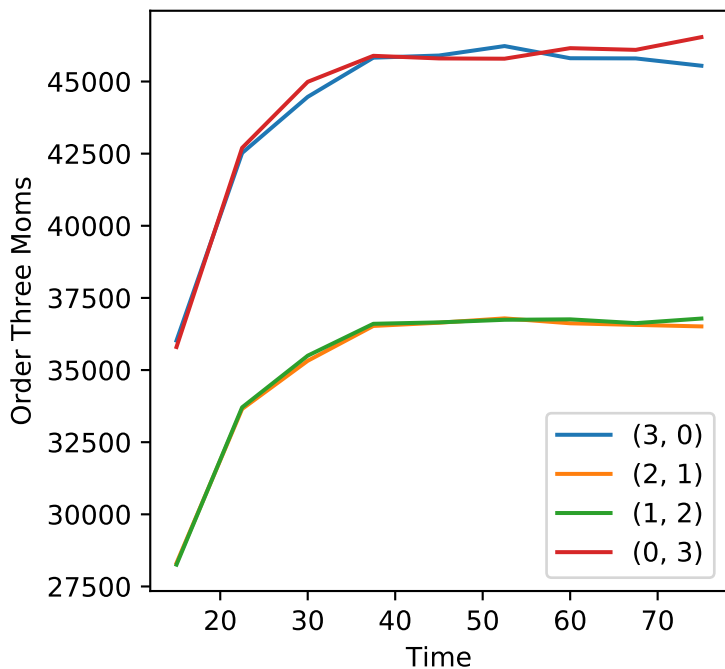
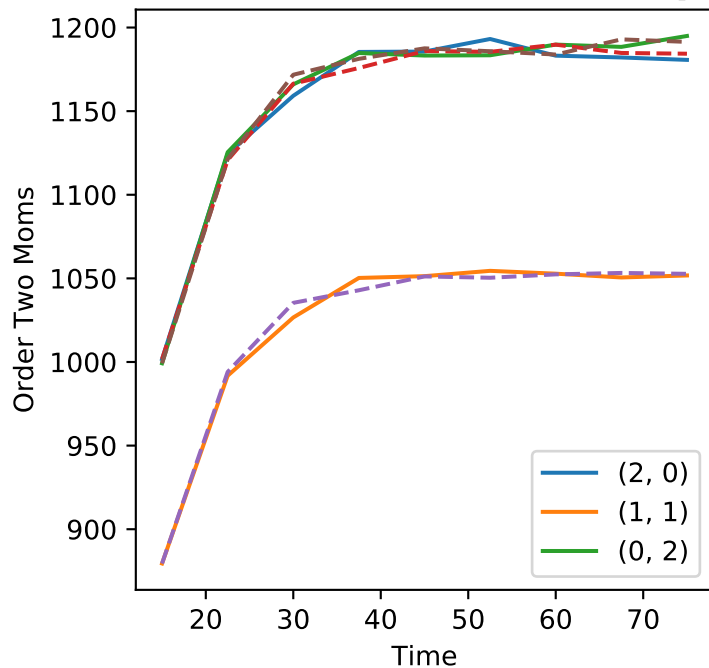
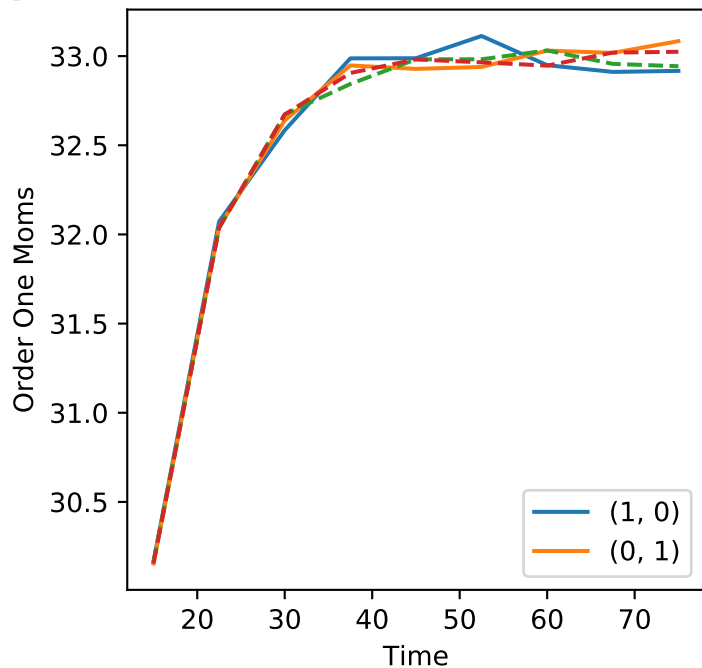


# Double\_up | NLLA Double\_up(#50):

[2.9882, 4.2085, 0.1576, 0.3328, 0.001703, 0.0008392, 0.0000, 0.1215, 0.2319, 0.0000]

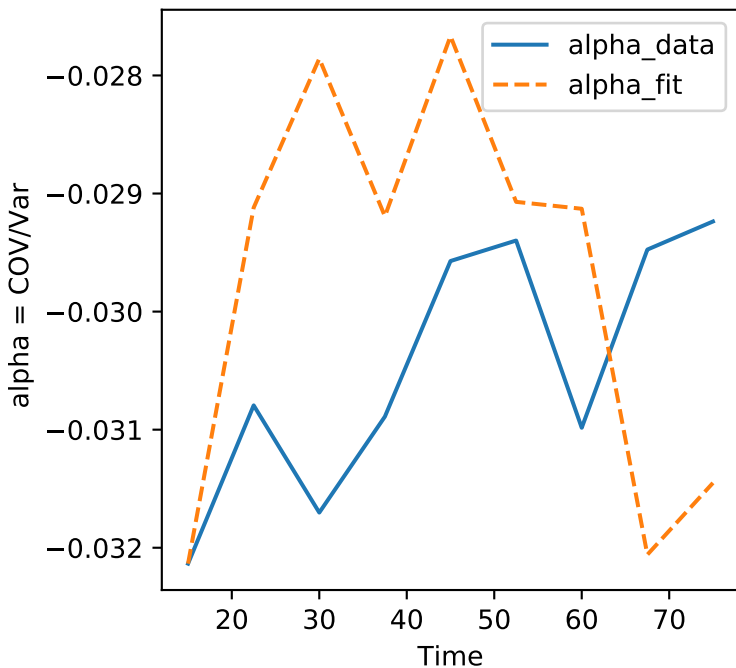
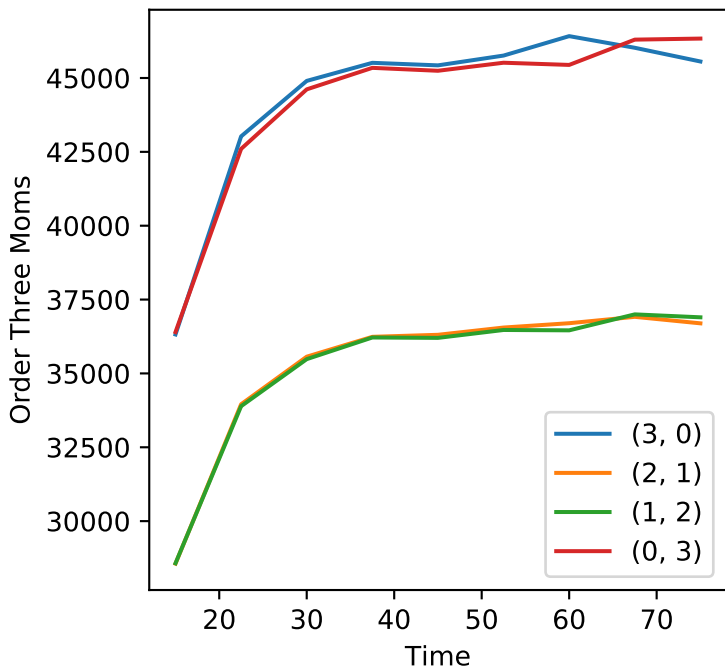
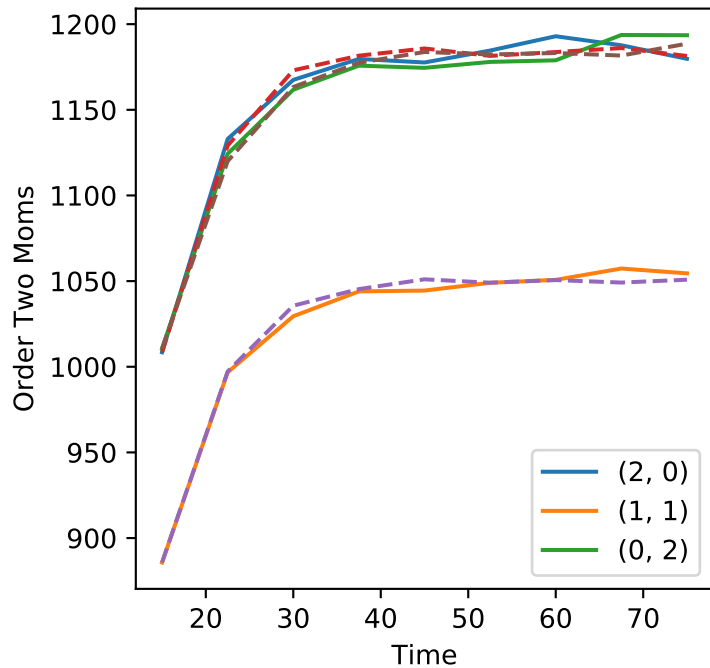
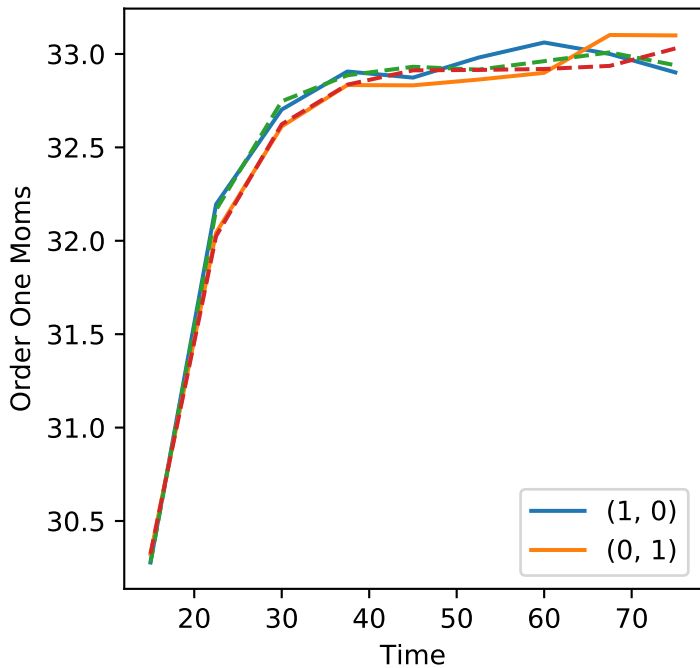


Double\_up | NLLA Double\_up(#51):  
[4.1407, 3.0227, 0.3278, 0.1572, 0.0006994, 0.001815, 0.0000, 0.2245, 0.1235, 0.0000]

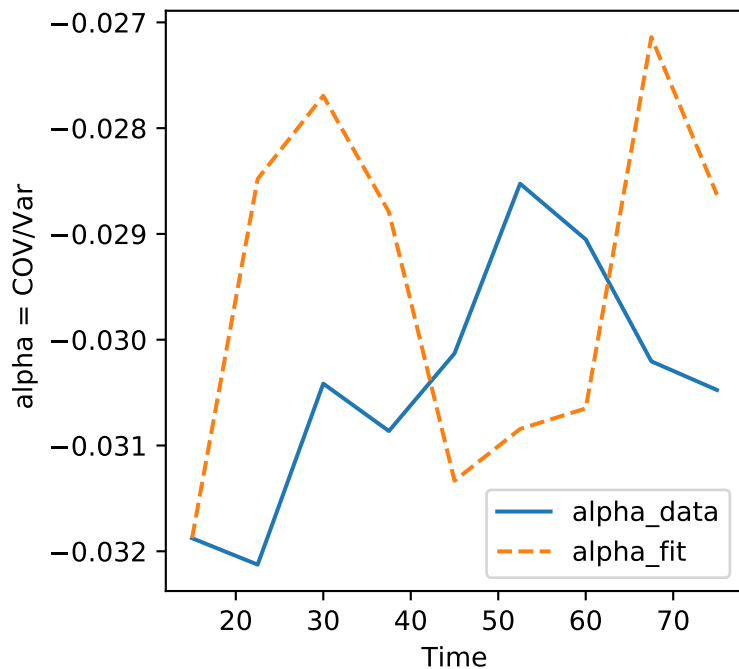
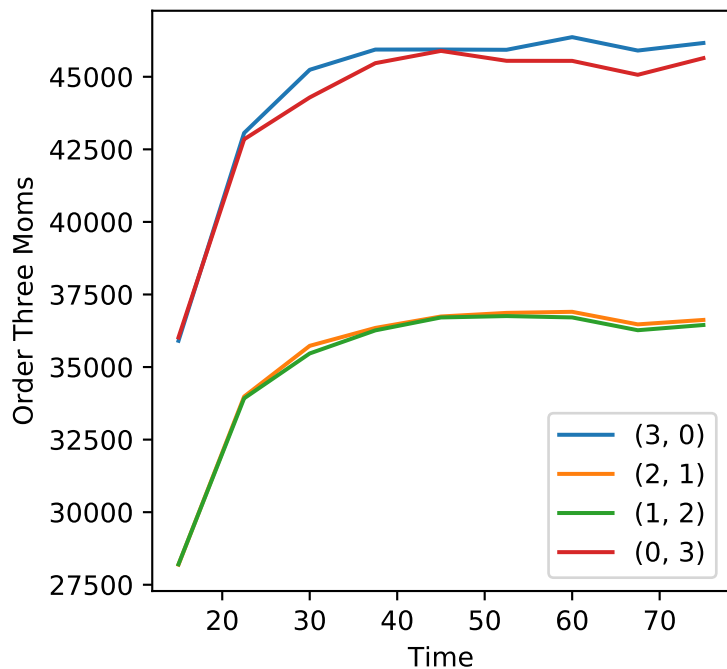
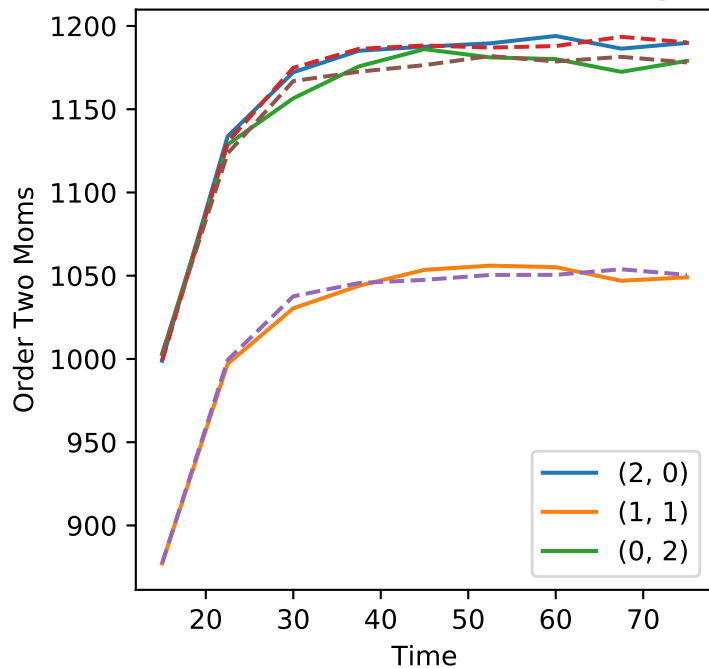
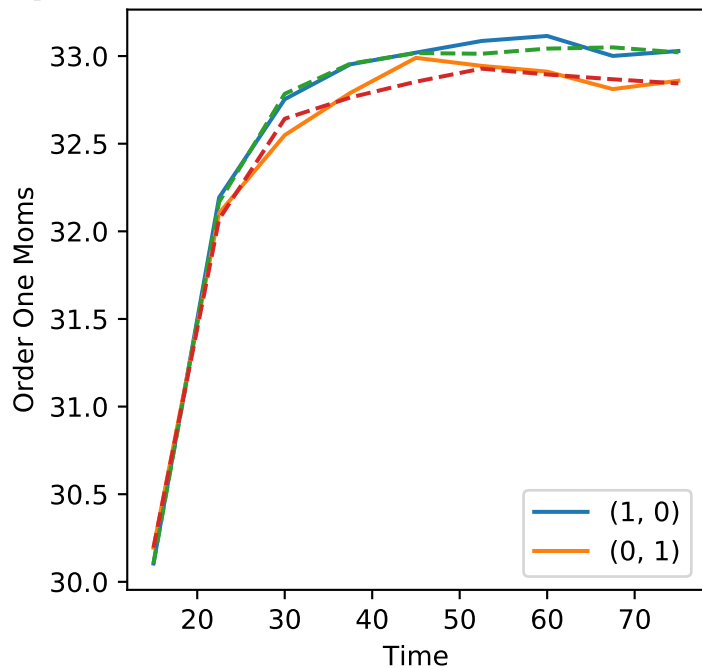


# Double\_up | NLLA Double\_up(#52):

[3.6347, 3.7322, 0.2178, 0.2831, 0.001675, 0.0008546, 0.0000, 0.1608, 0.1972, 0.0000]

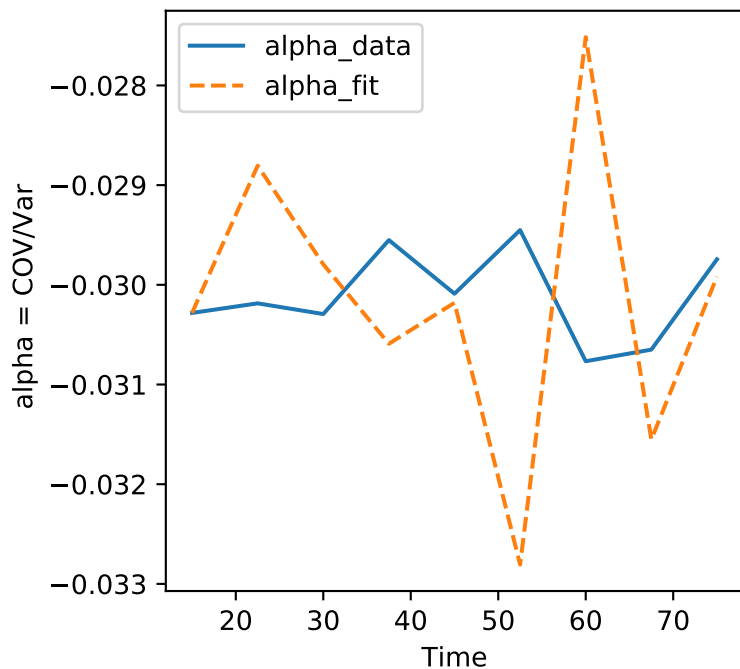
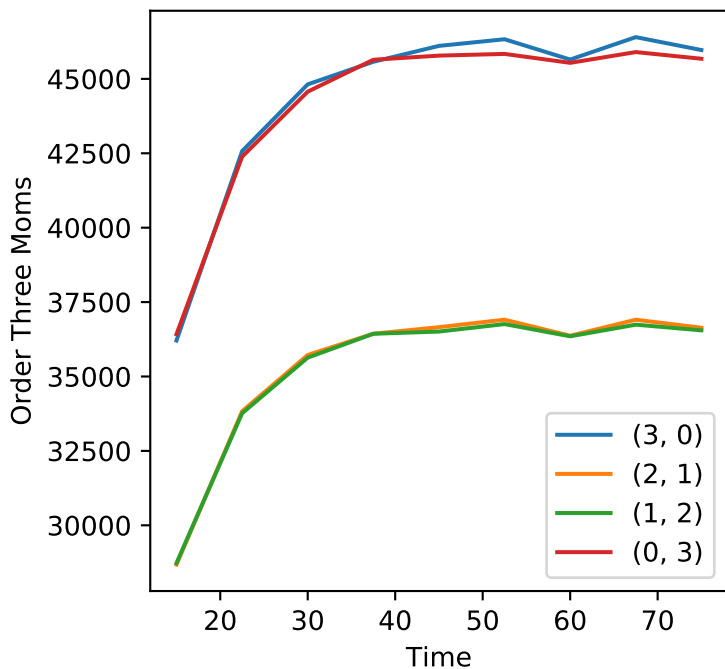
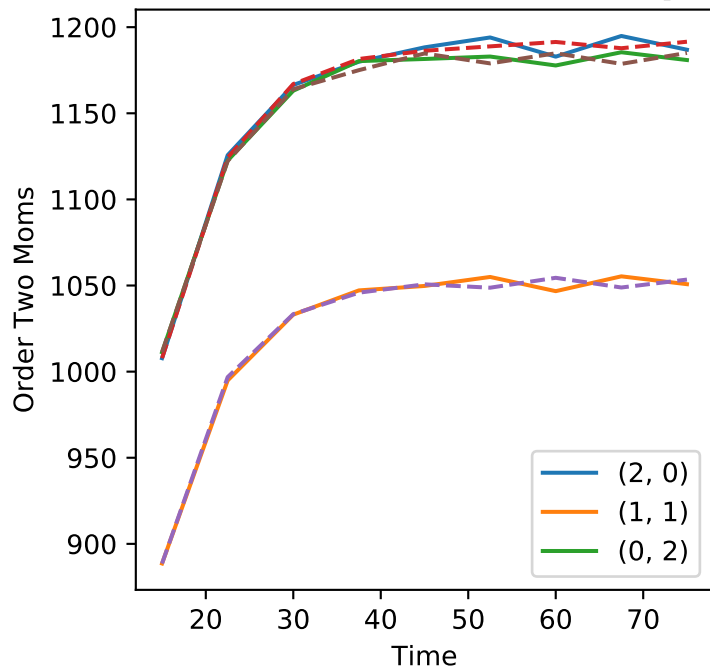
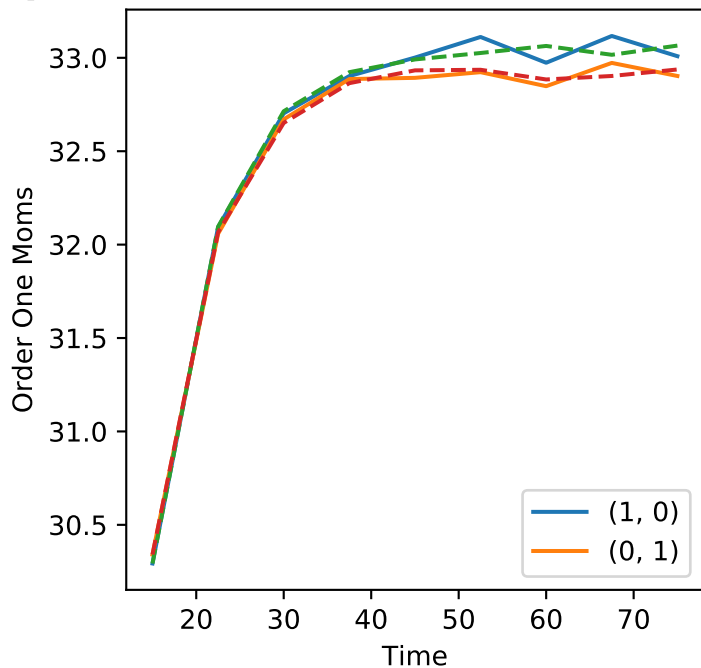


Double\_up | NLLA Double\_up(#53):  
[4.1216, 3.8370, 0.2823, 0.2610, 0.001375, 0.00135, 0.0000, 0.2012, 0.1874, 0.0000]



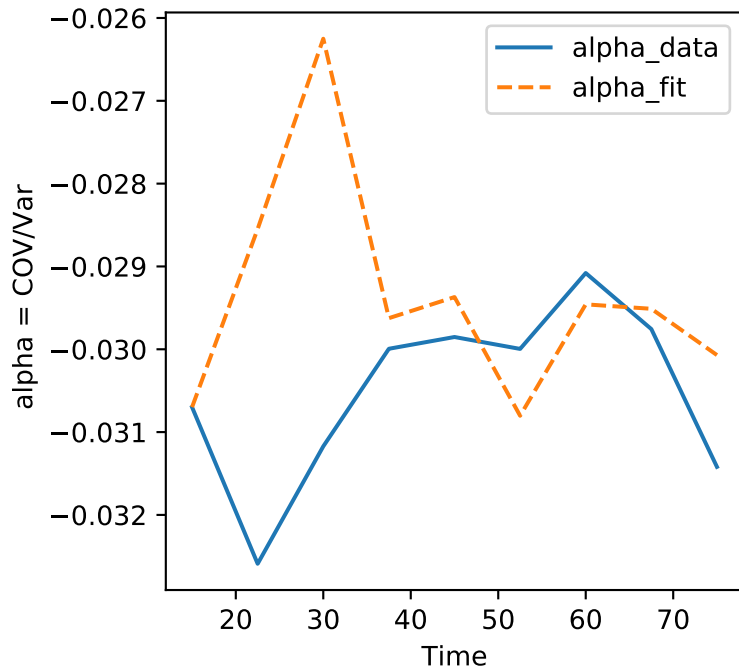
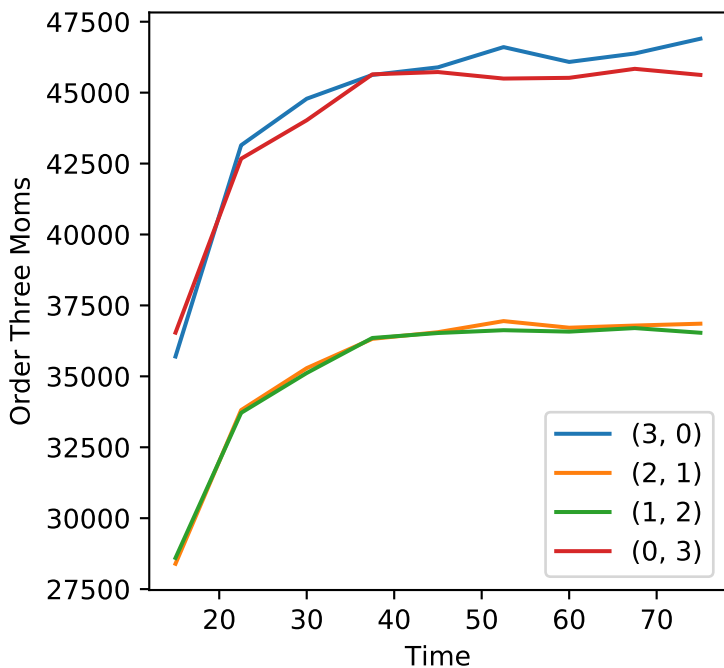
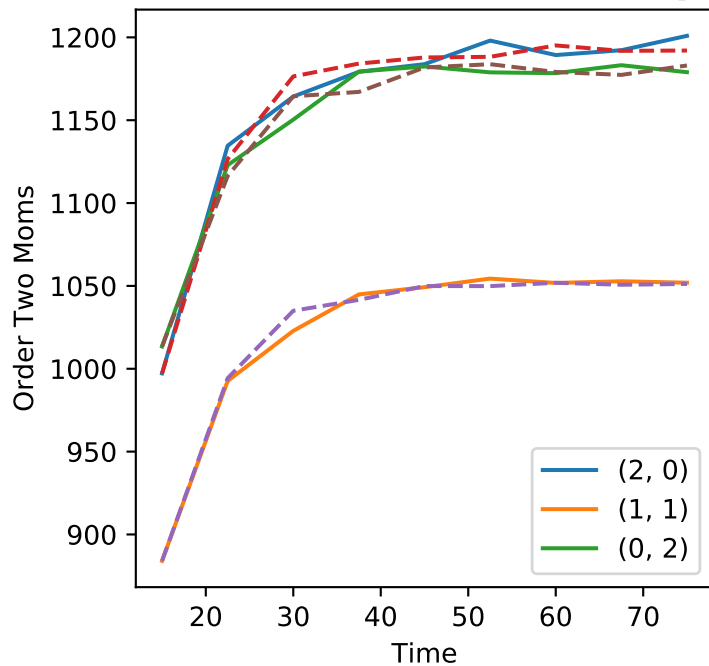
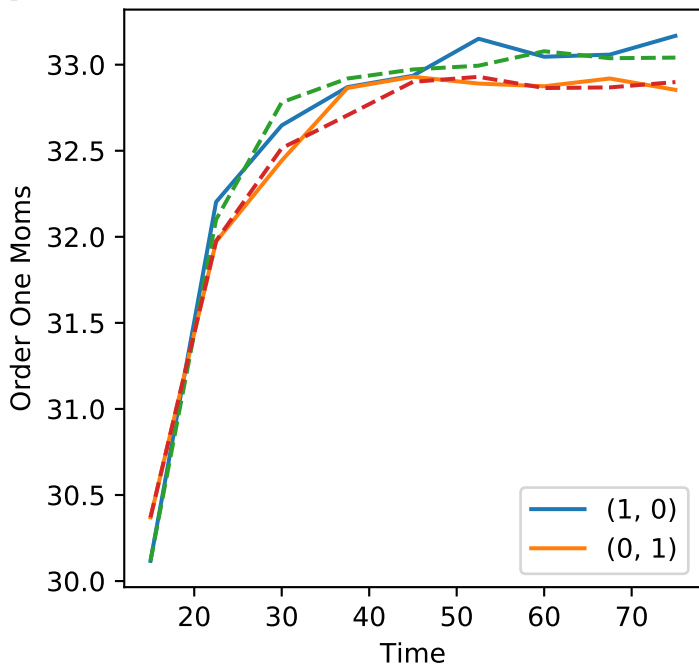
# Double\_up | NLLA Double\_up(#54):

[4.6805, 2.2954, 0.4184, 0.0457, 3.565e-05, 0.00242, 0.0000, 0.2778, 0.0533, 0.0000]



Double\_up | NLLA Double\_up(#55):

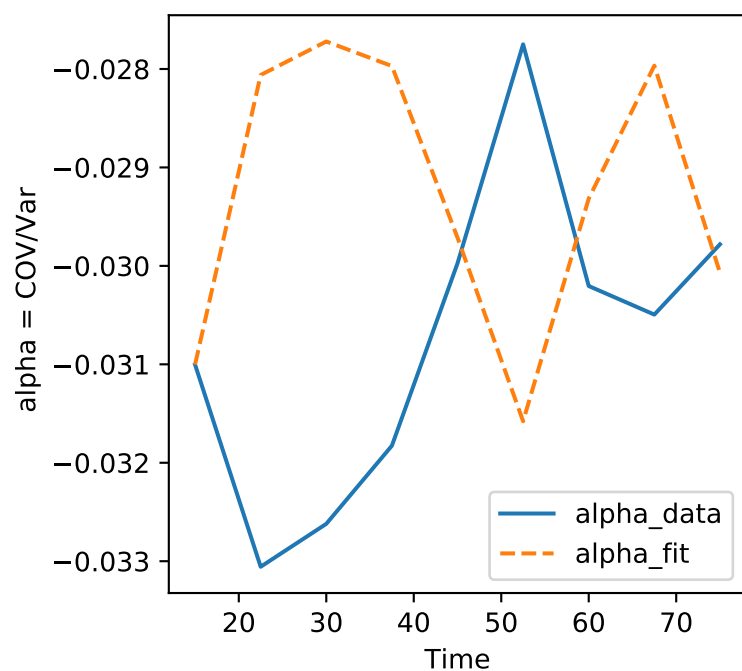
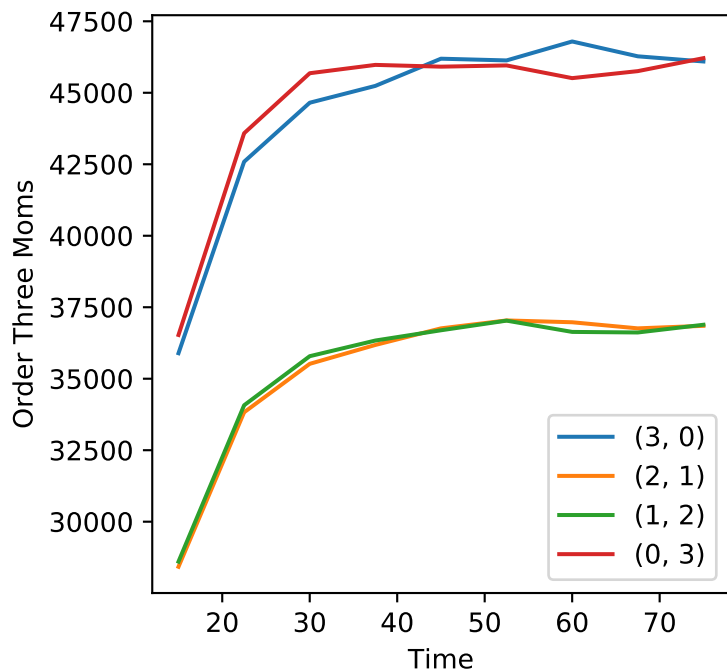
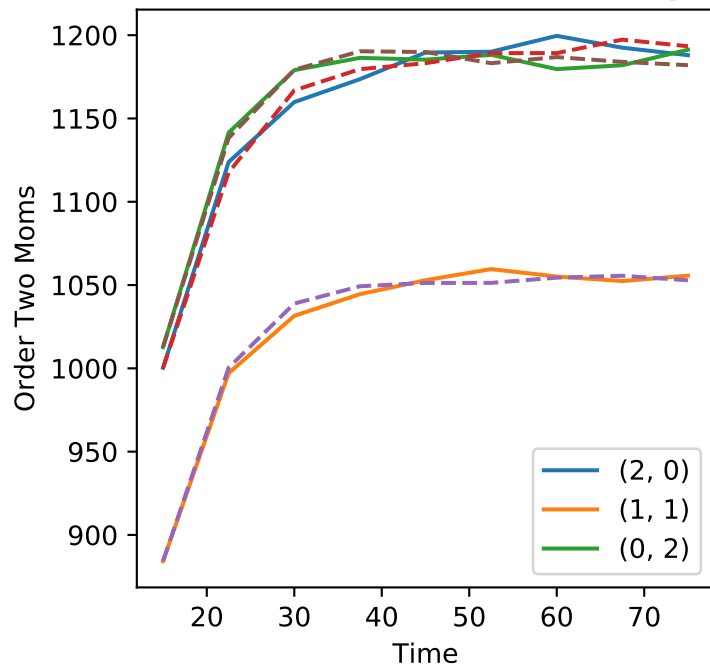
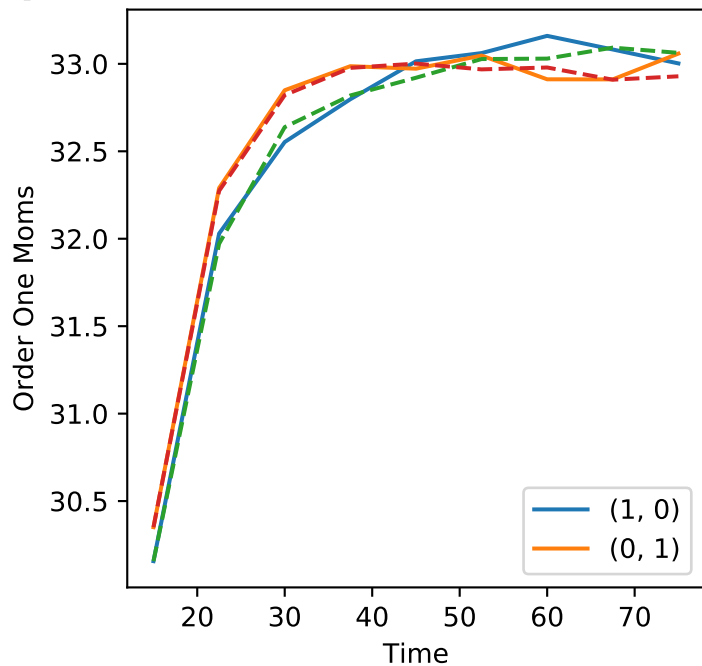
[4.4195, 2.6194, 0.3633, 0.1264, 0.0006723, 0.001725, 0.0000, 0.2509, 0.1018, 0.0000]





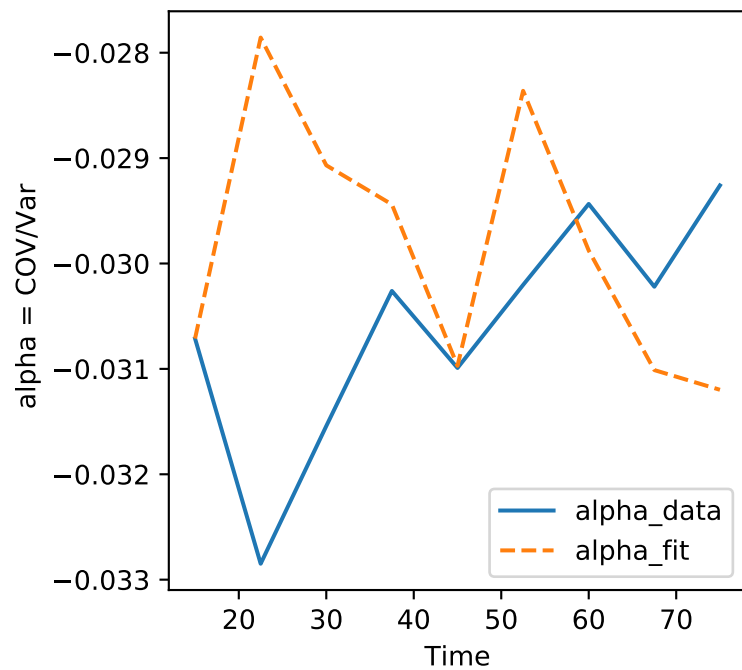
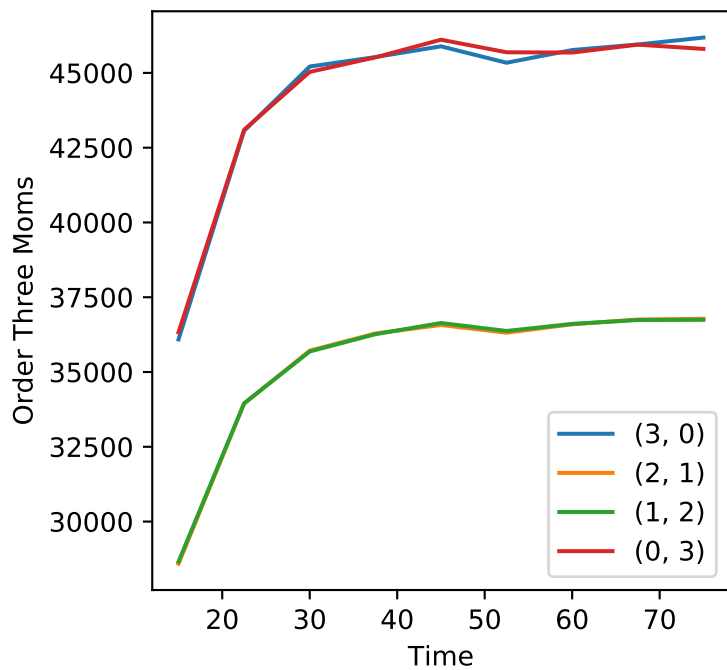
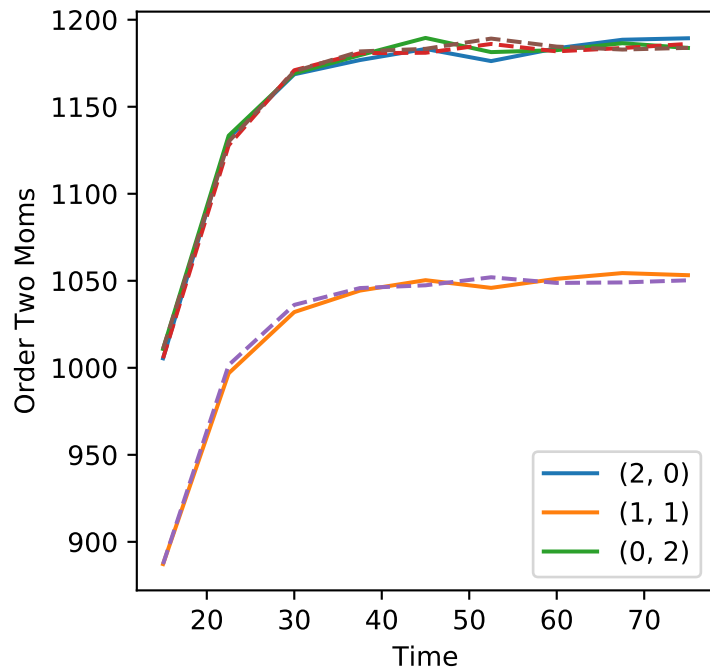
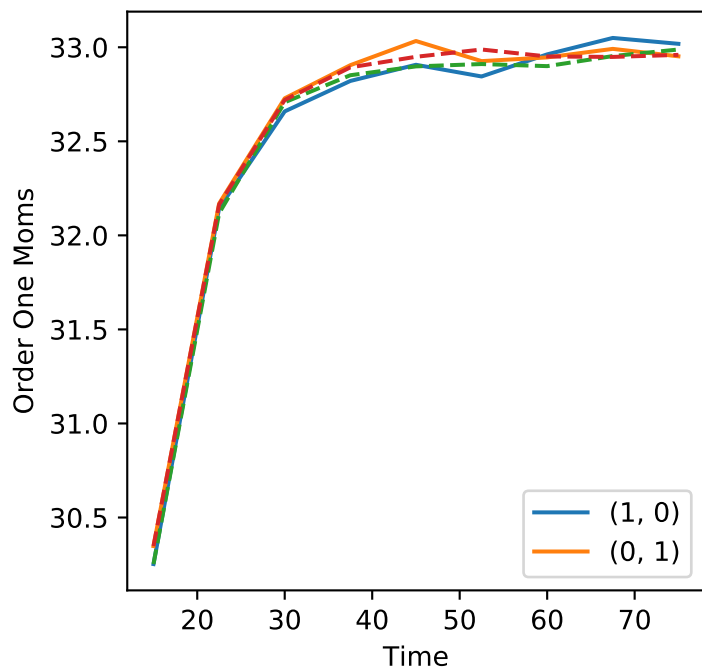
Double\_up | NLLA Double\_up(#56):

[3.5378, 4.0716, 0.2501, 0.2767, 0.001128, 0.001441, 0.0000, 0.1790, 0.1992, 0.0000]



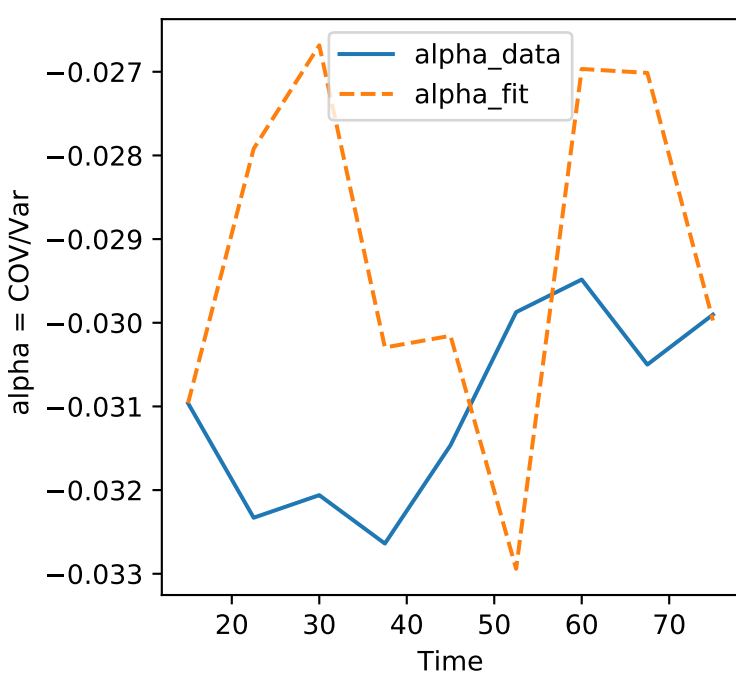
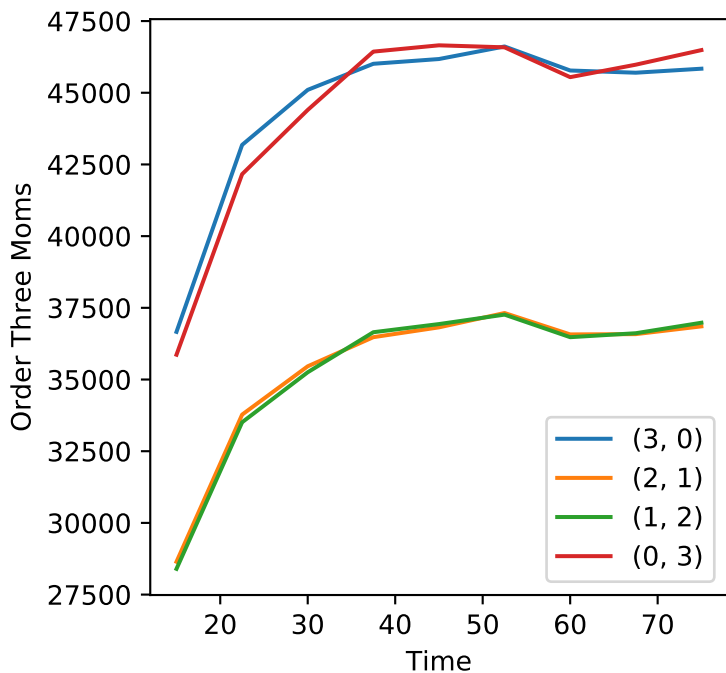
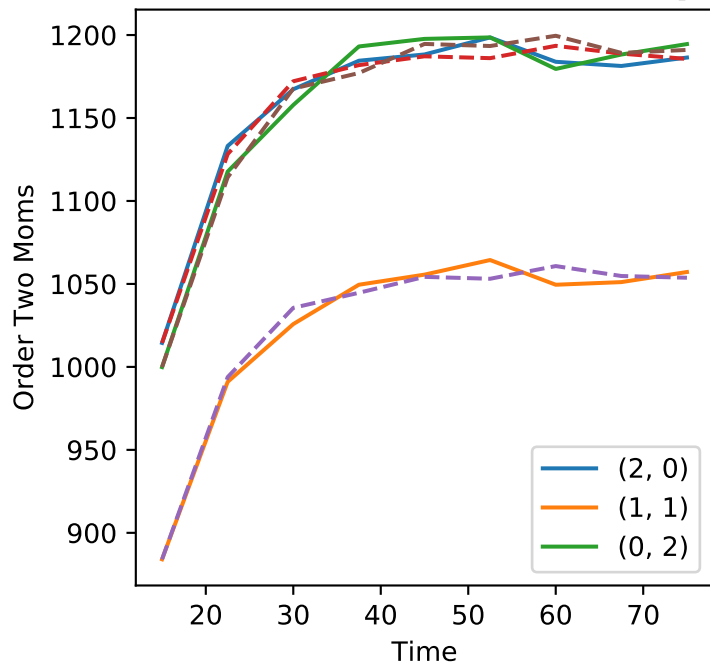
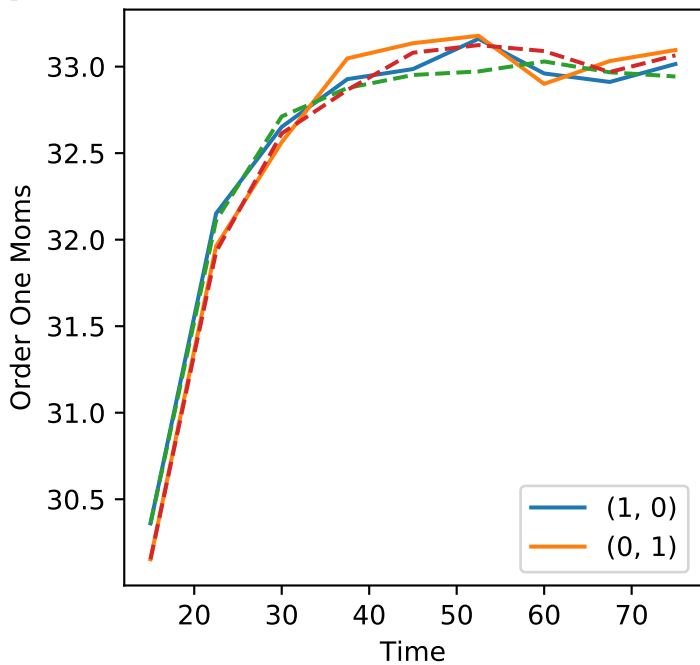
# Double\_up | NLLA Double\_up(#57):

[3.7831, 4.0496, 0.2466, 0.2892, 0.001518, 0.001189, 0.0000, 0.1801, 0.2042, 0.0000]



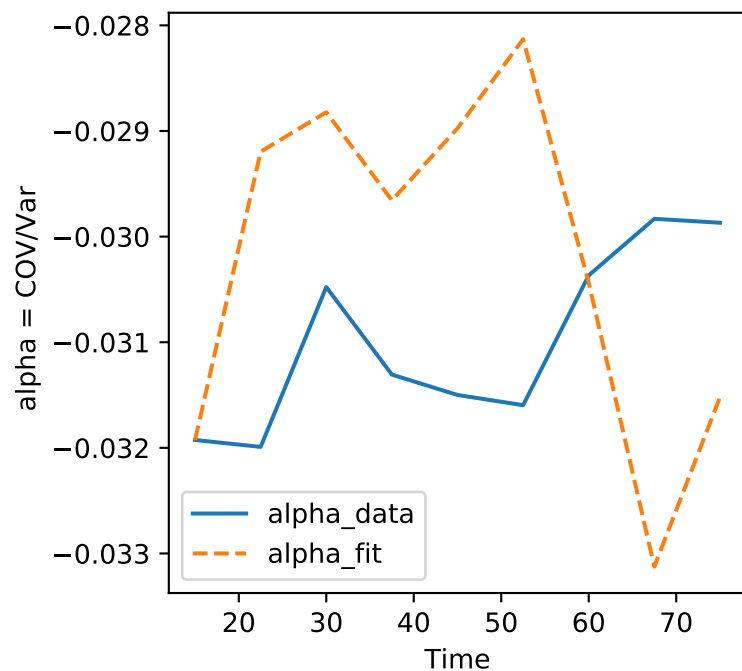
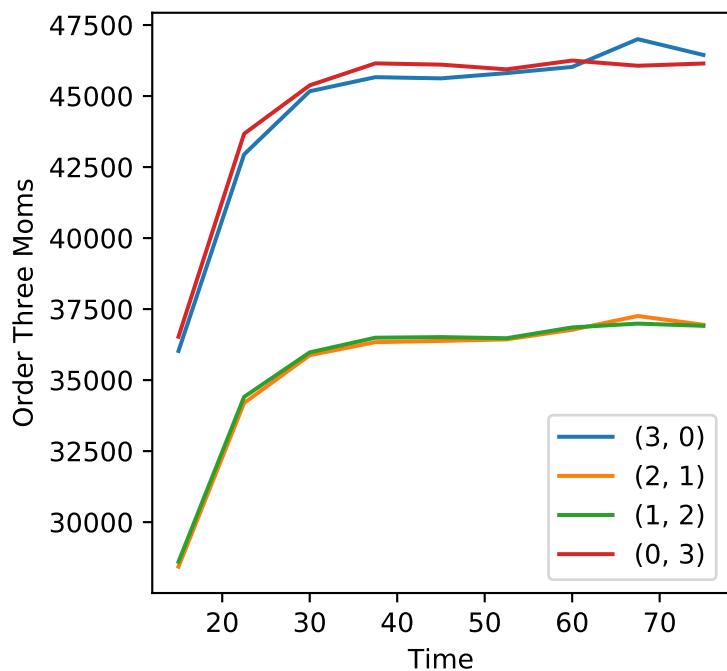
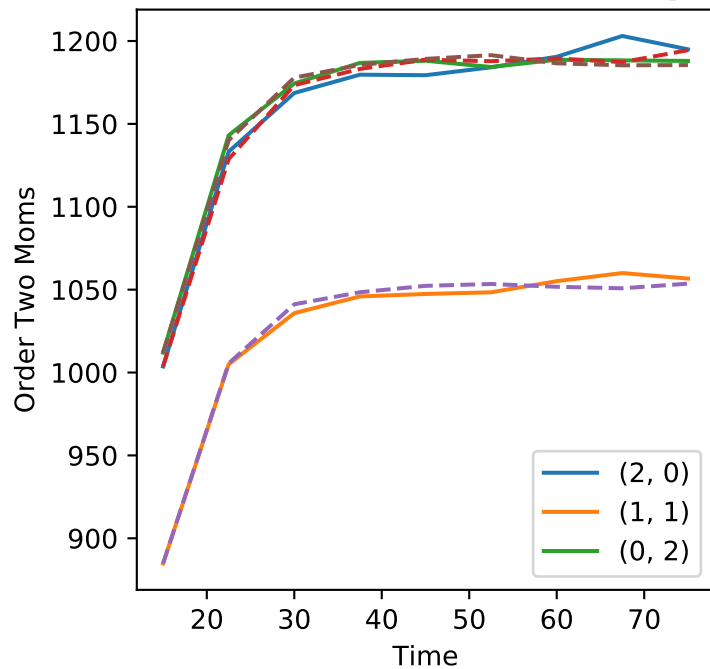
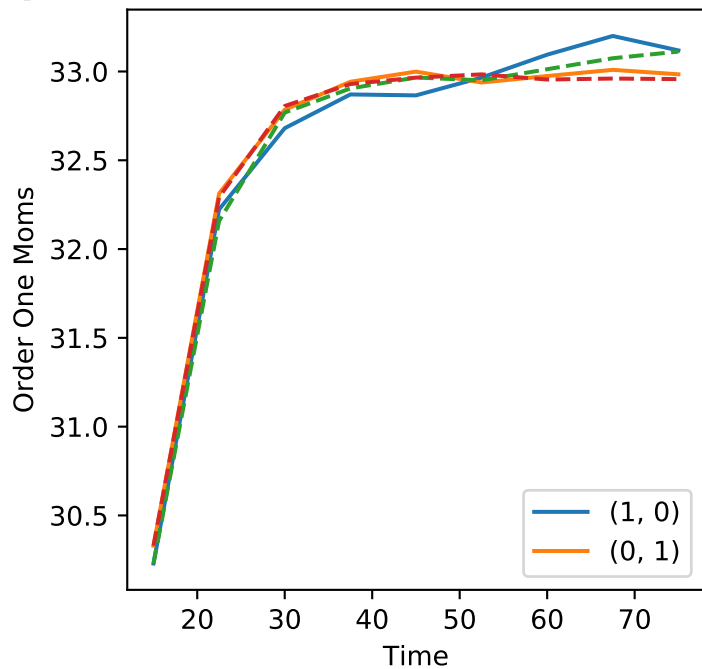
# Double\_up | NLLA Double\_up(#58):

[4.0125, 2.8714, 0.3229, 0.1578, 0.0007508, 0.001553, 0.0000, 0.2252, 0.1205, 0.0000]



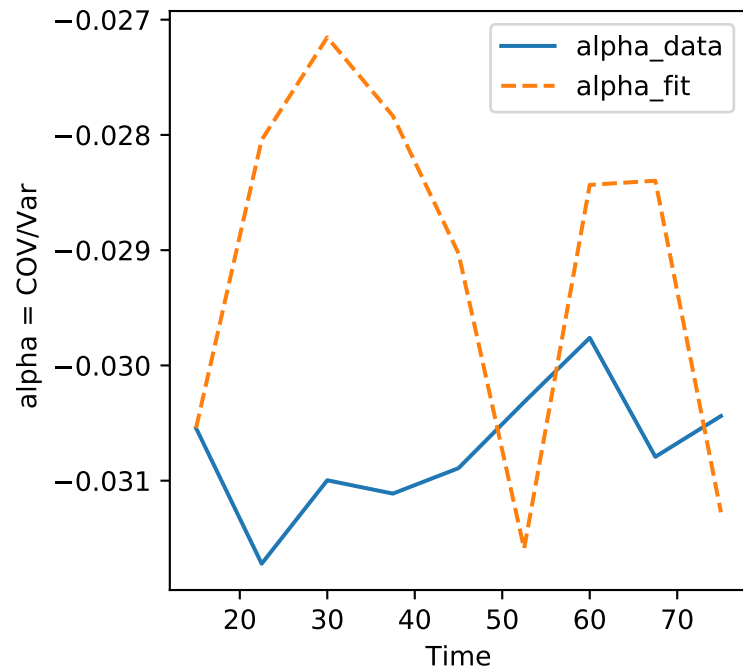
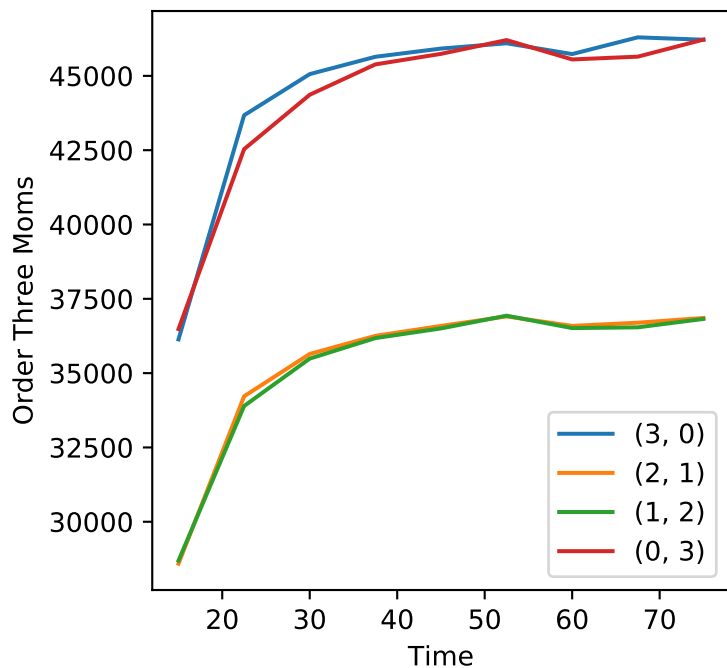
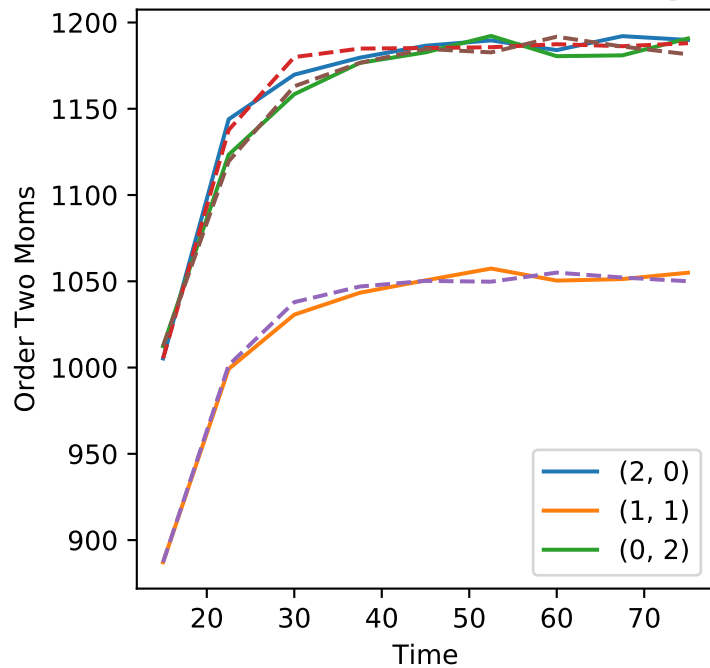
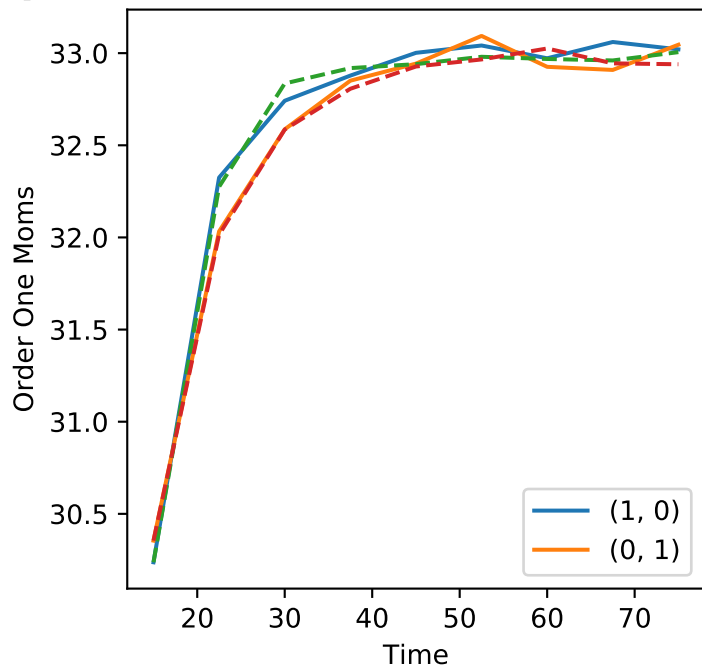
Double\_up | NLLA Double\_up(#59):

[3.7652, 4.5684, 0.2345, 0.3384, 0.001597, 0.001282, 0.0000, 0.1715, 0.2407, 0.0000]



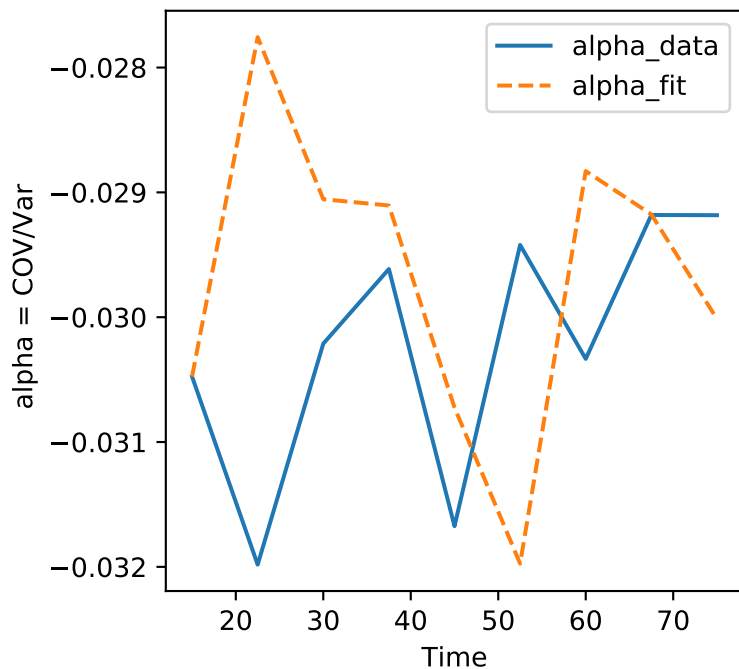
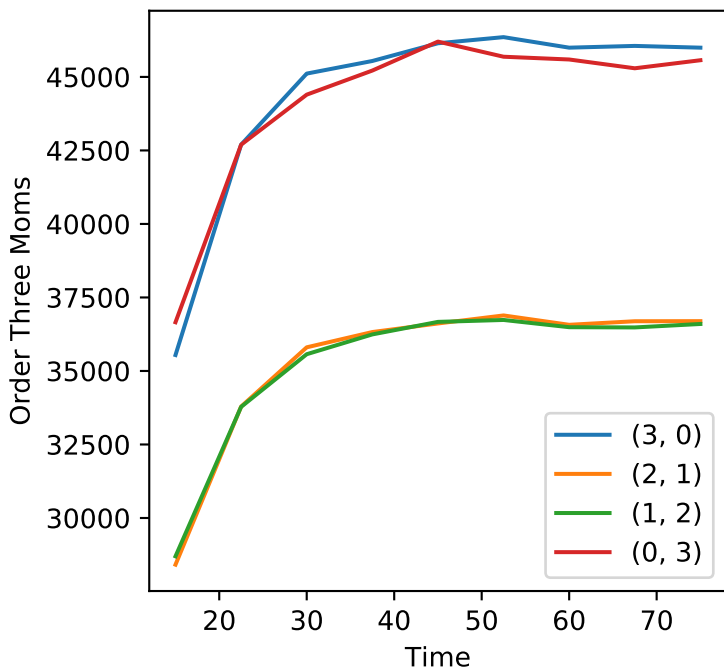
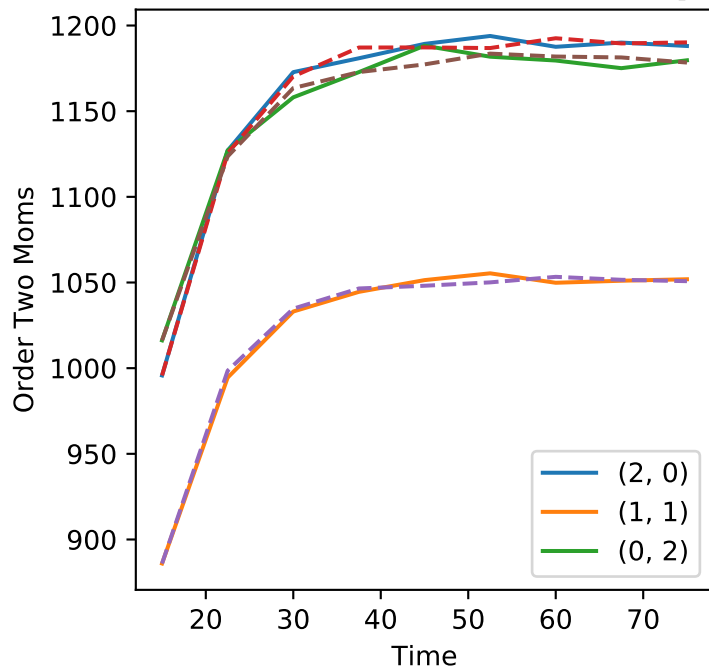
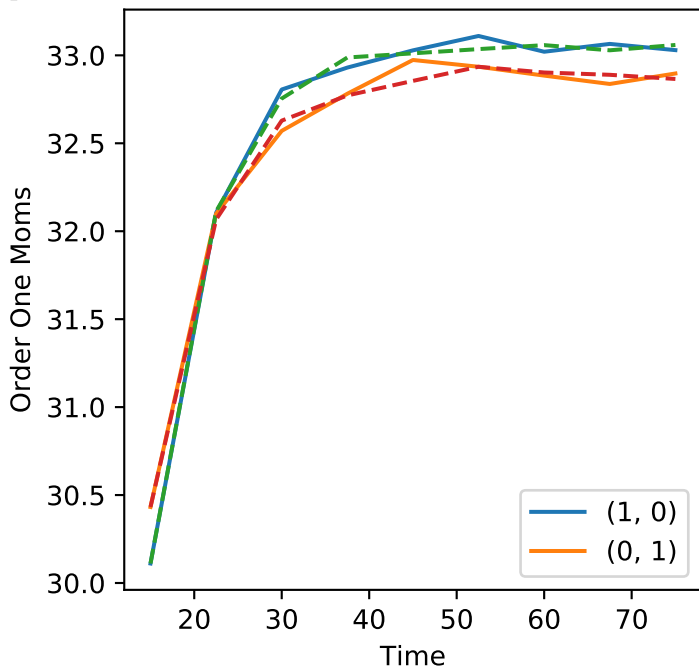
Double\_up | NLLA Double\_up(#60):

[4.7531, 3.1153, 0.3571, 0.1845, 0.001182, 0.001494, 0.0000, 0.2506, 0.1376, 0.0000]



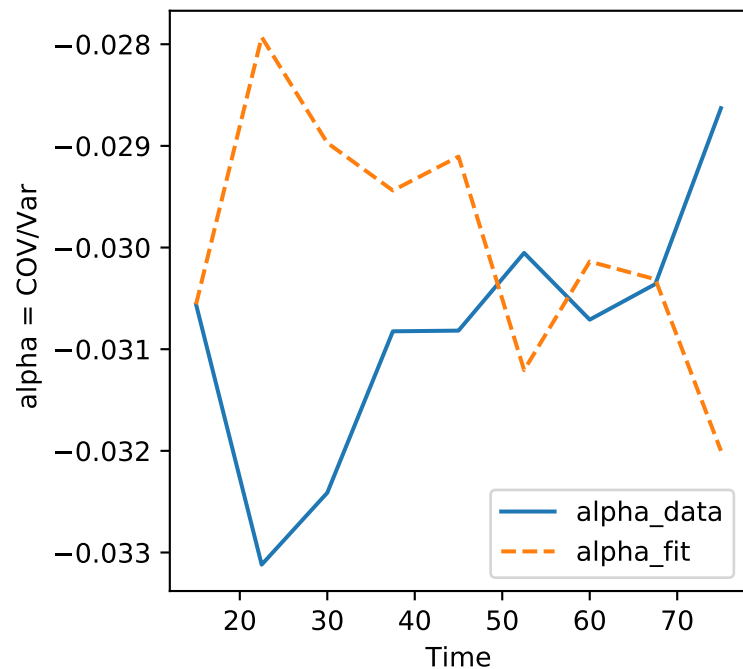
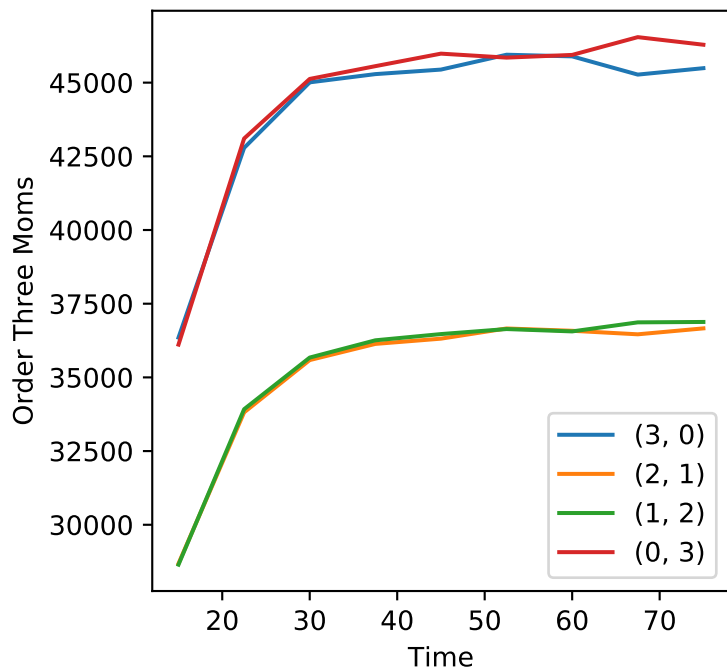
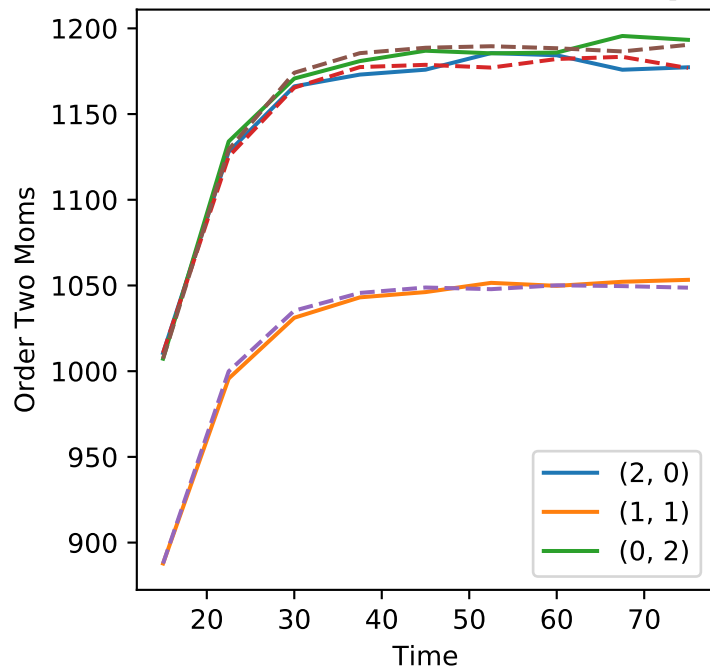
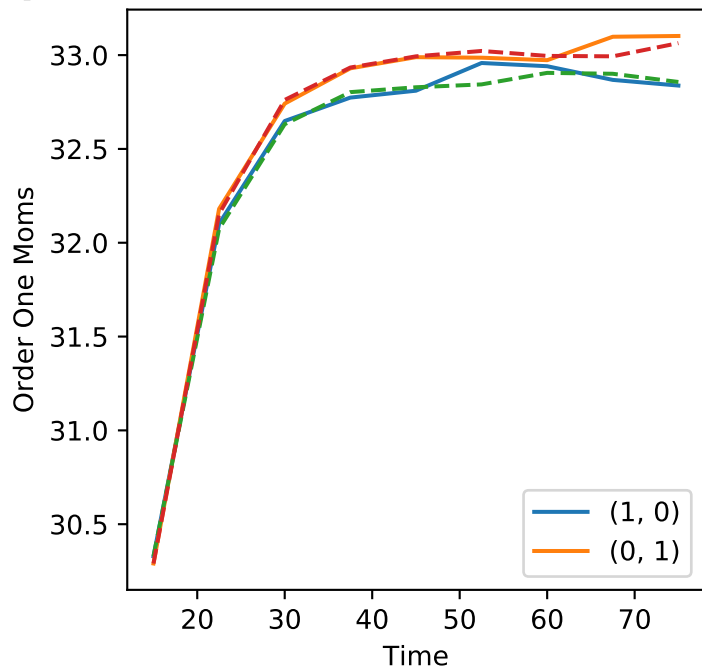
Double\_up | NLLA Double\_up(#61):

[3.5995, 3.8684, 0.2047, 0.2993, 0.001769, 0.0008198, 0.0000, 0.1520, 0.2079, 0.0000]



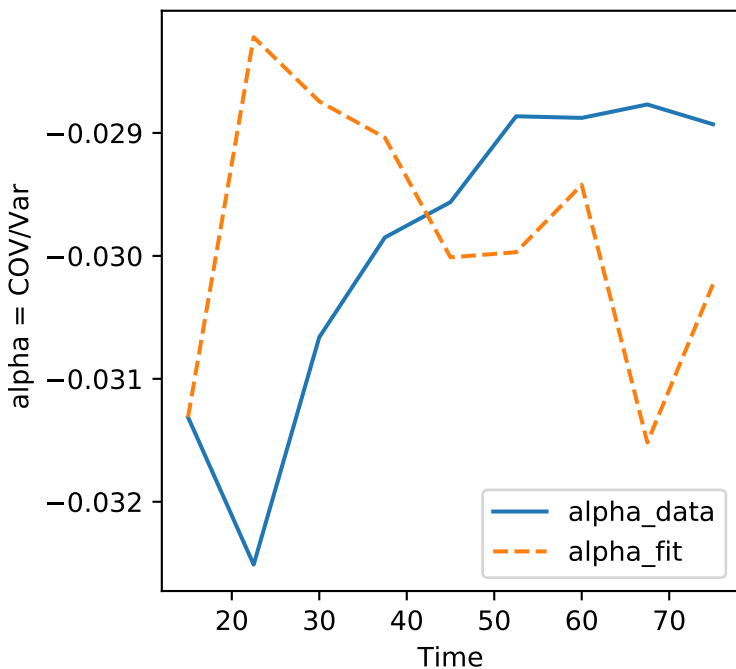
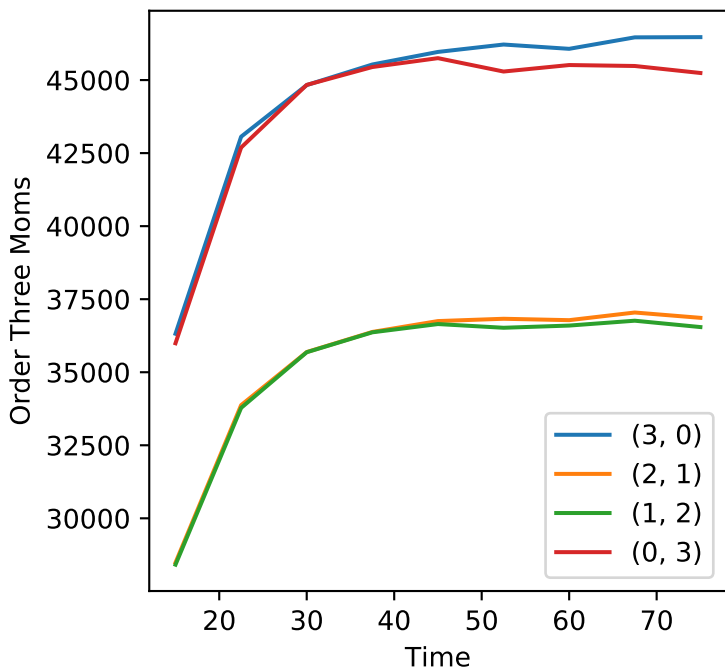
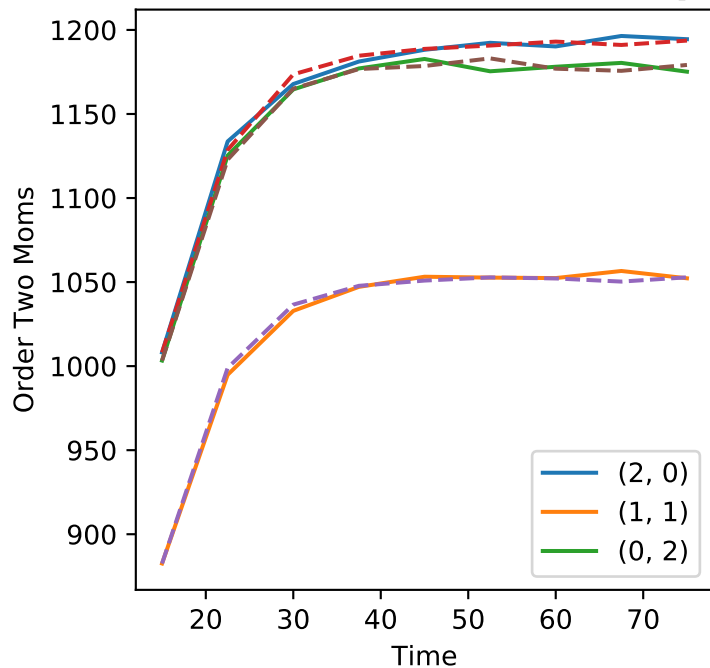
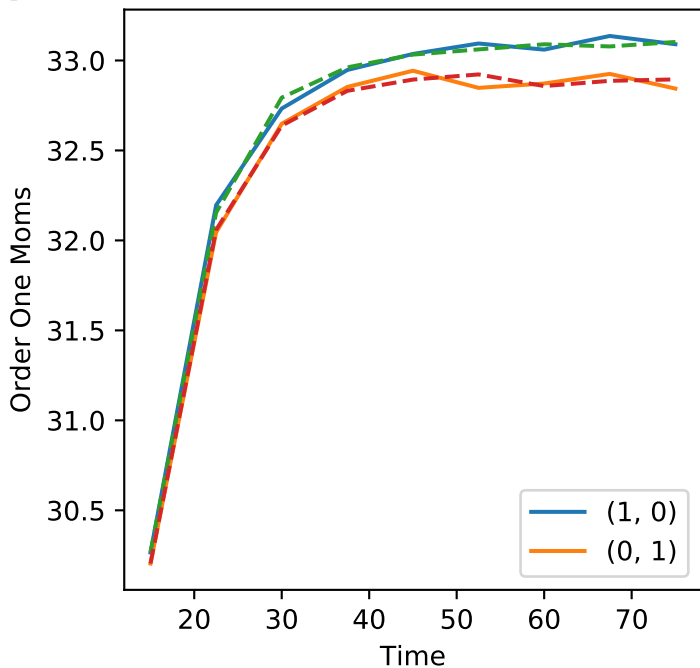
Double\_up | NLLA Double\_up(#62):

[3.8297, 3.7958, 0.2707, 0.2529, 0.001237, 0.001395, 0.0000, 0.1937, 0.1823, 0.0000]



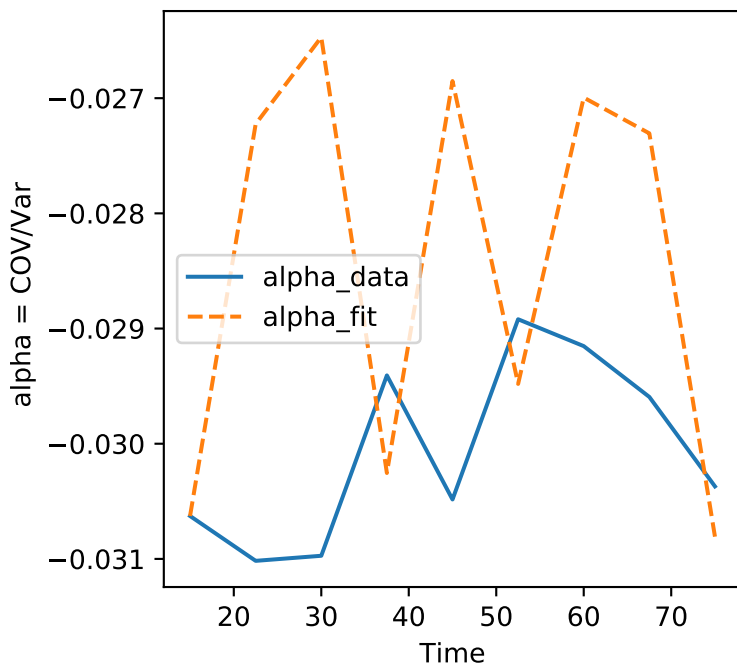
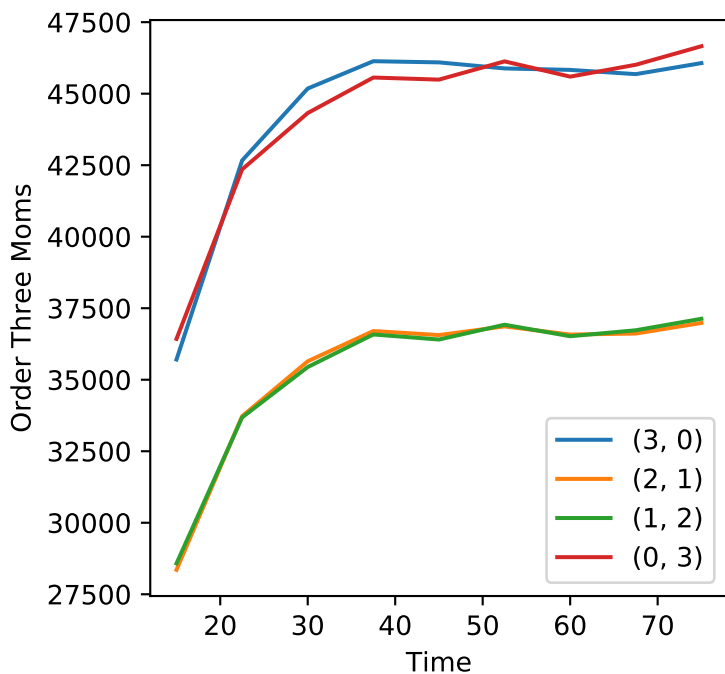
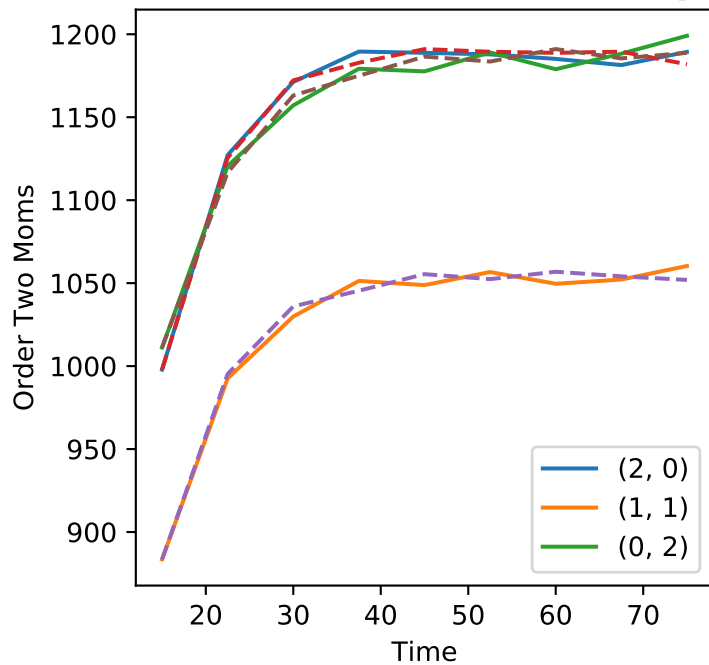
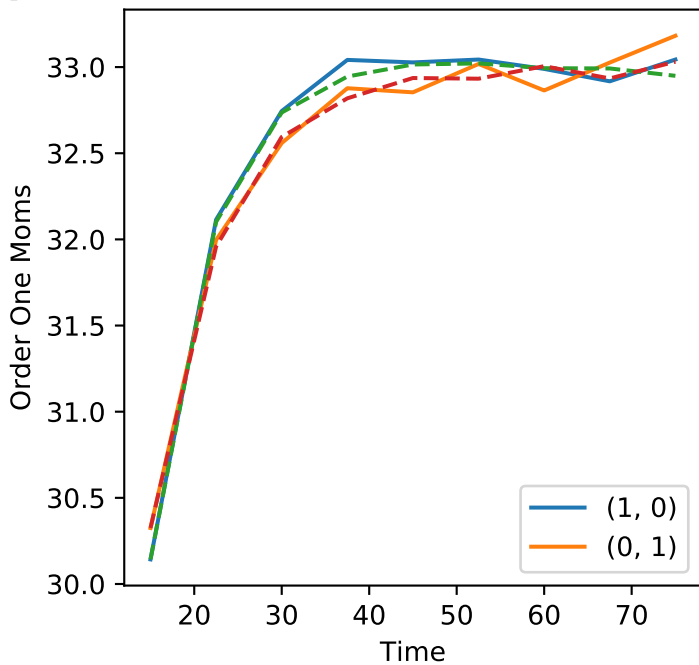
# Double\_up | NLLA Double\_up(#63):

[4.2631, 3.1485, 0.3370, 0.1585, 0.0006853, 0.001887, 0.0000, 0.2300, 0.1232, 0.0000]

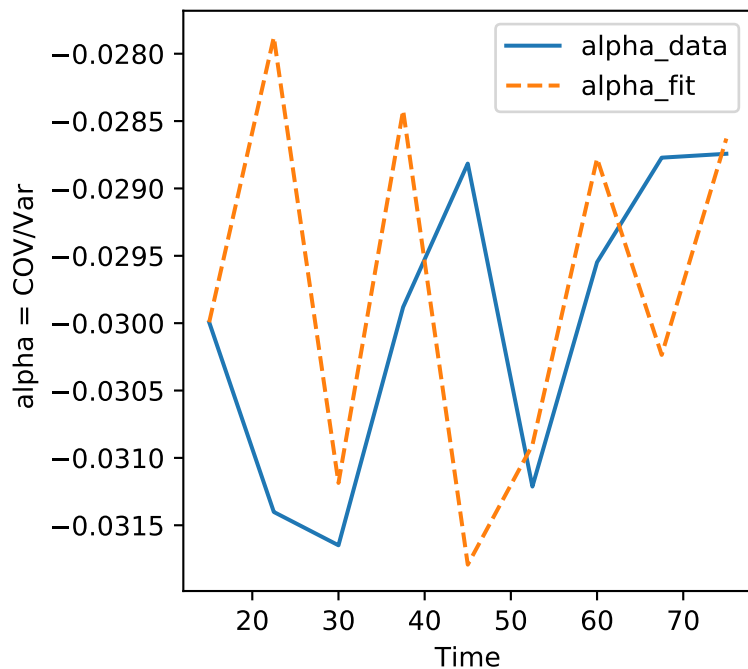
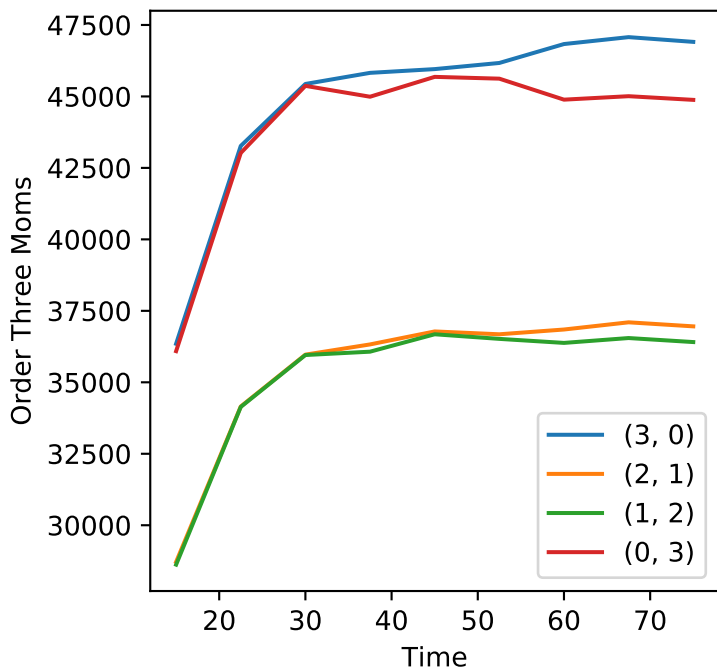
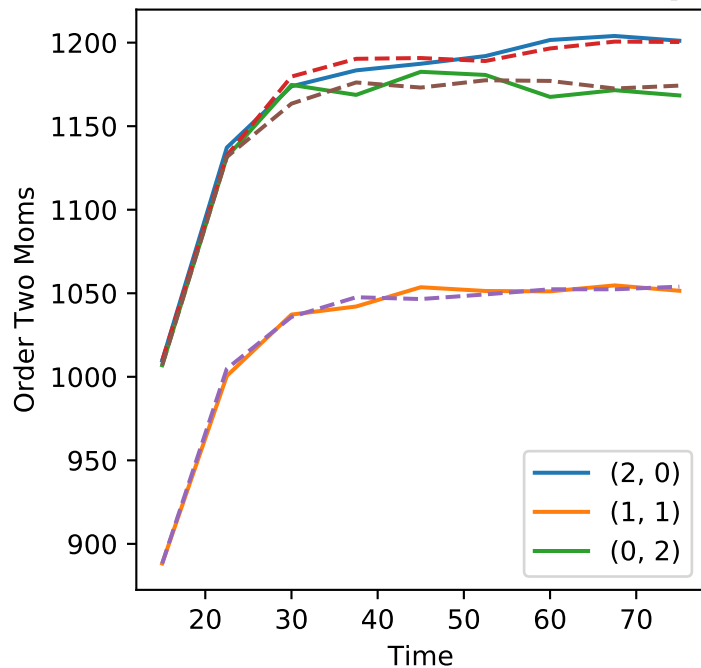
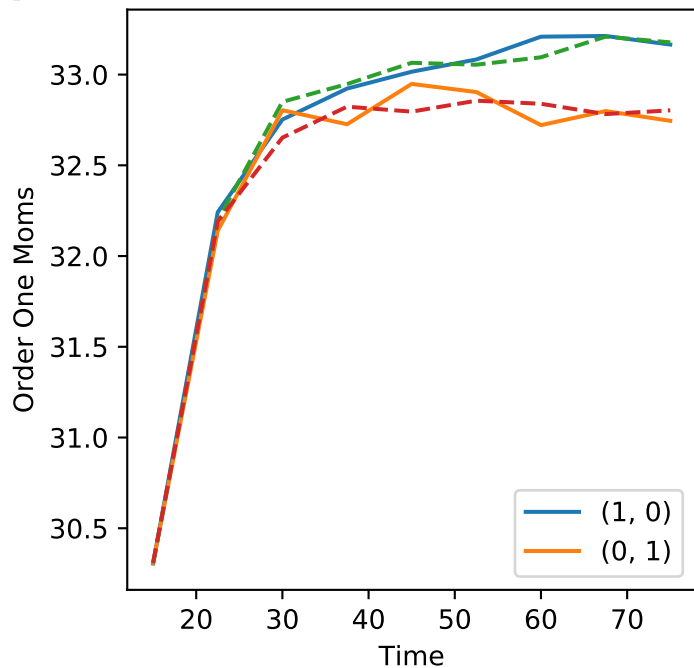




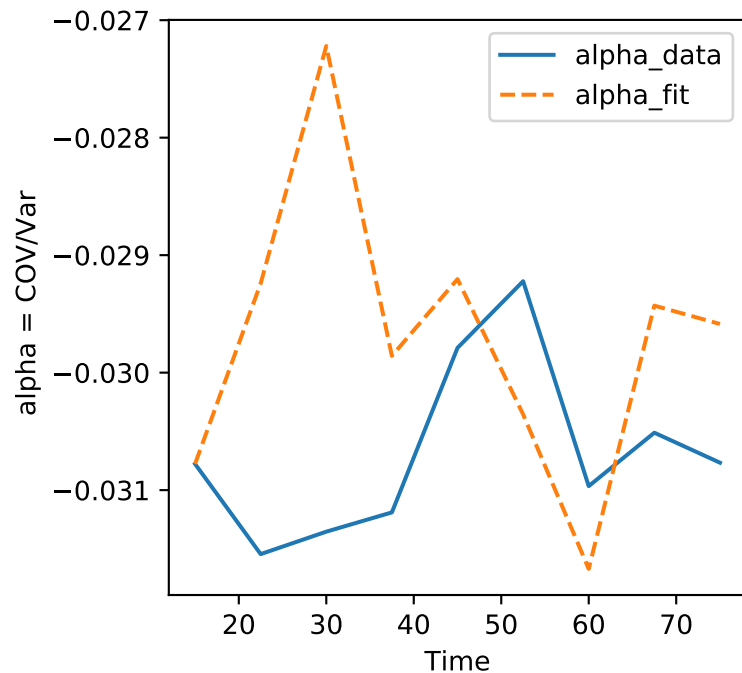
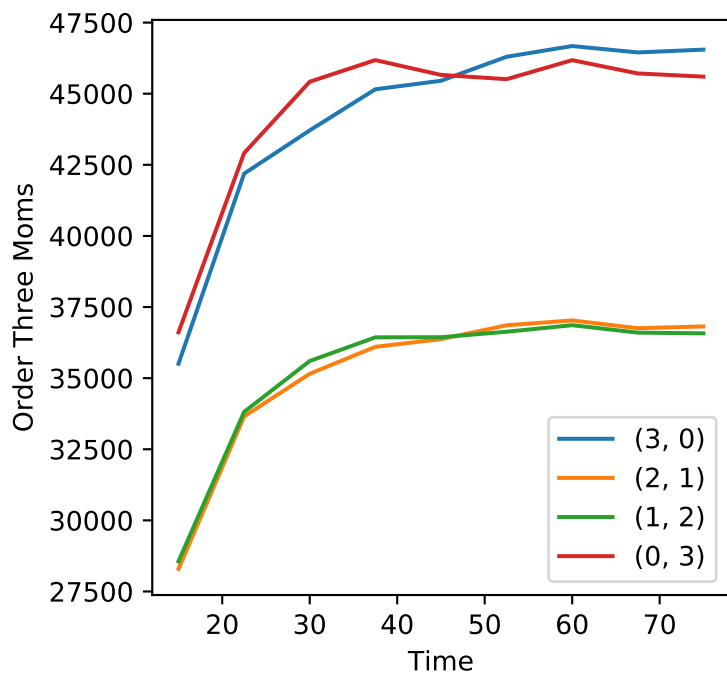
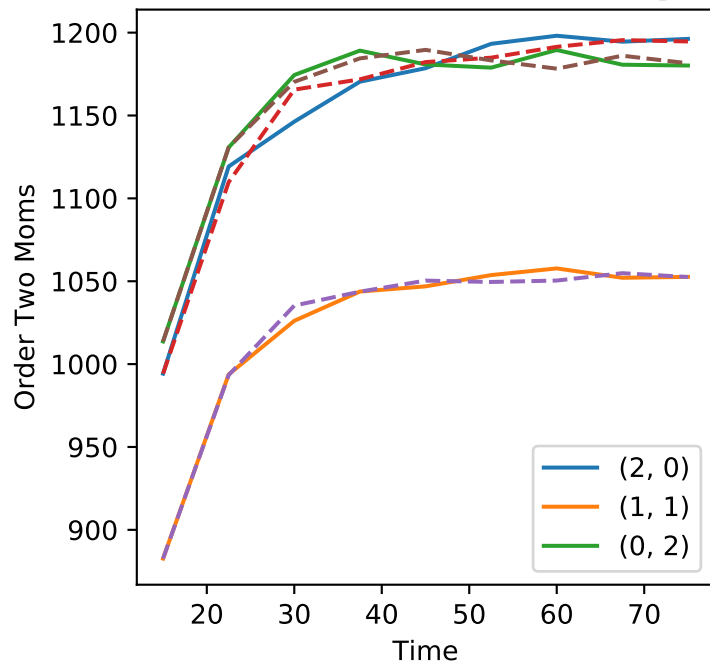
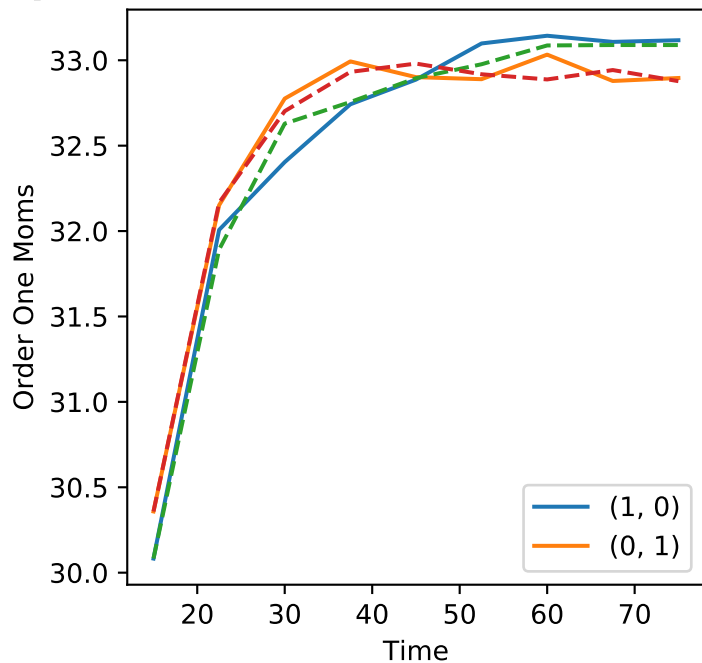
Double\_up | NLLA Double\_up(#64):  
[3.7603, 3.2393, 0.2515, 0.2356, 0.001366, 0.0009417, 0.0000, 0.1812, 0.1676, 0.0000]



Double\_up | NLLA Double\_up(#65):  
[2.9299, 5.5770, 0.0975, 0.4803, 0.002543, 0.0004212, 0.0000, 0.0898, 0.3238, 0.0000]

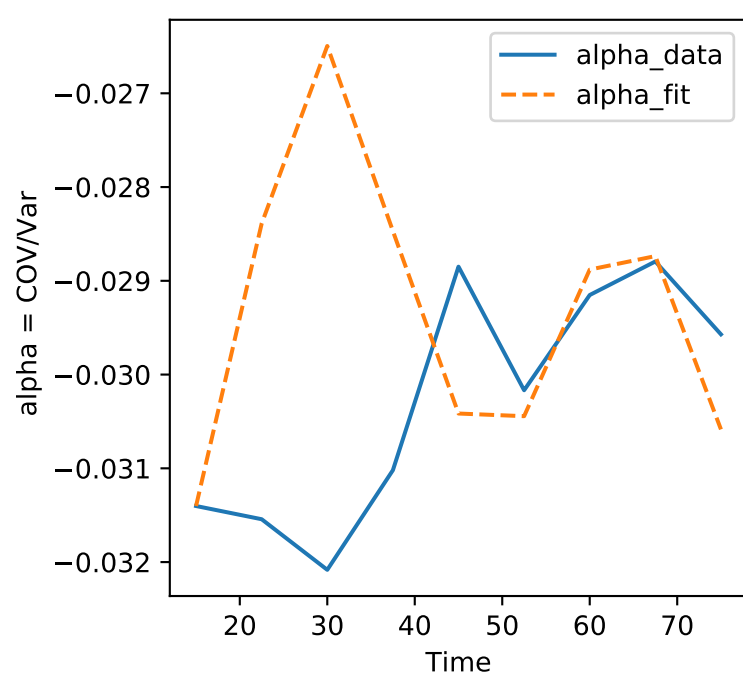
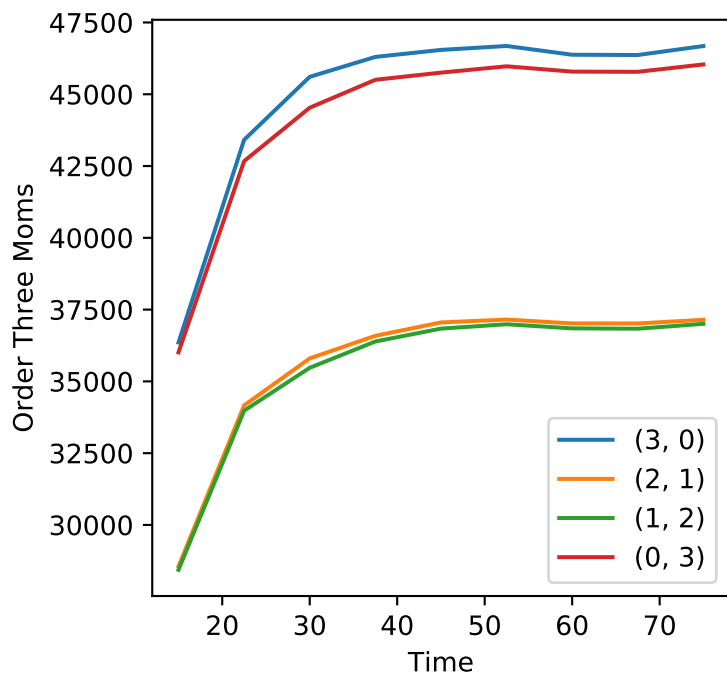
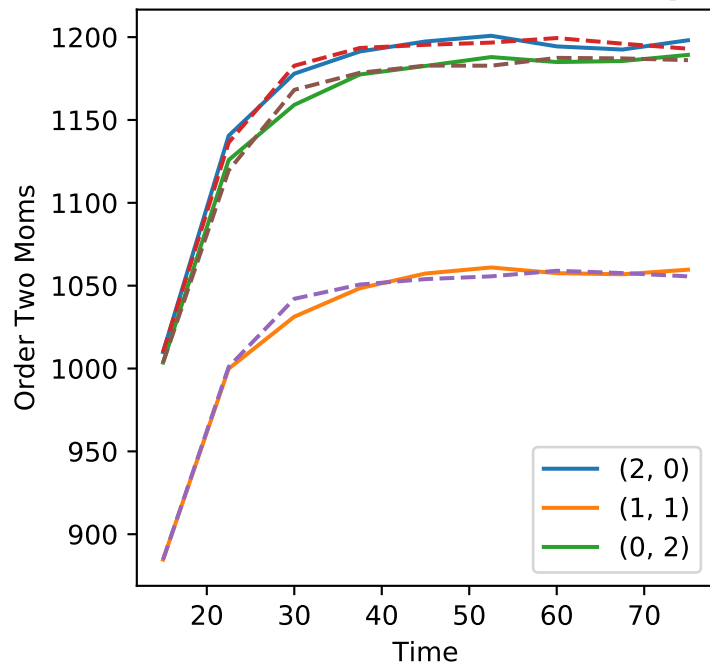
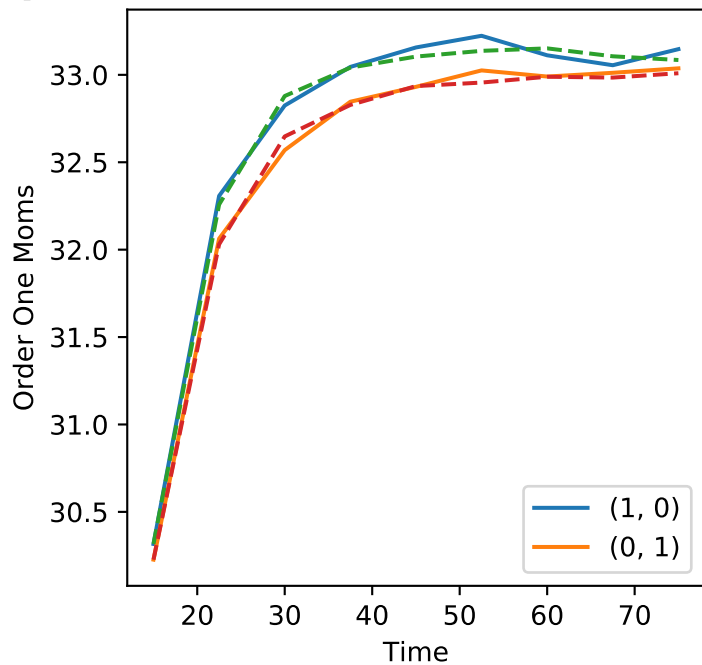


Double\_up | NLLA Double\_up(#66):  
[3.3048, 3.7321, 0.2260, 0.2559, 0.001115, 0.00131, 0.0000, 0.1616, 0.1844, 0.0000]



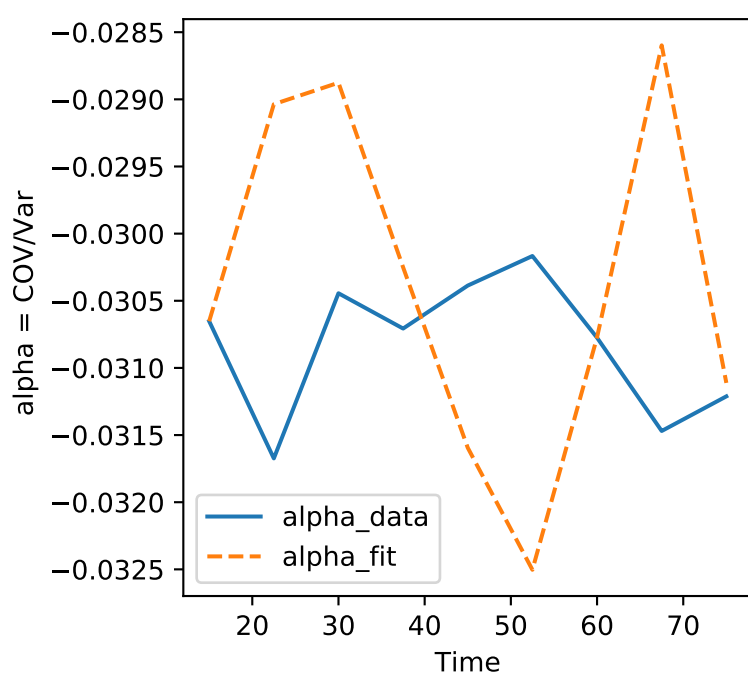
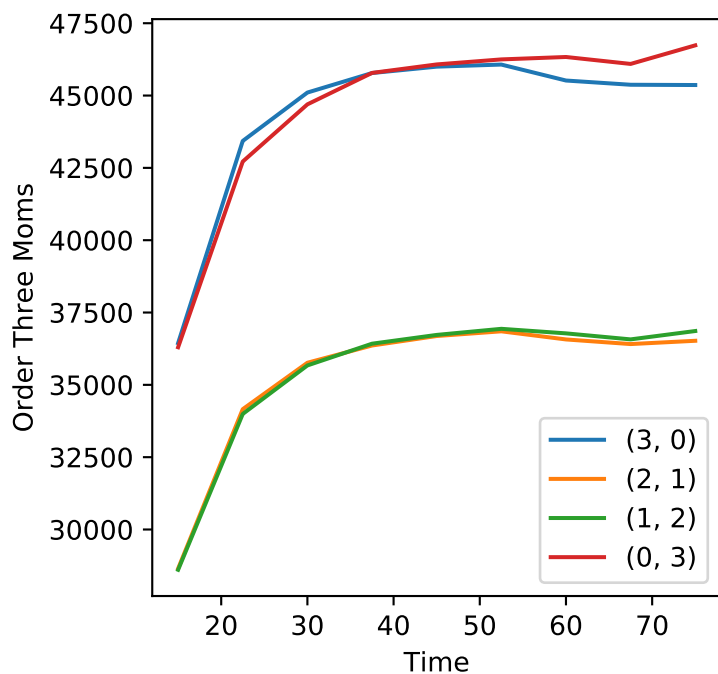
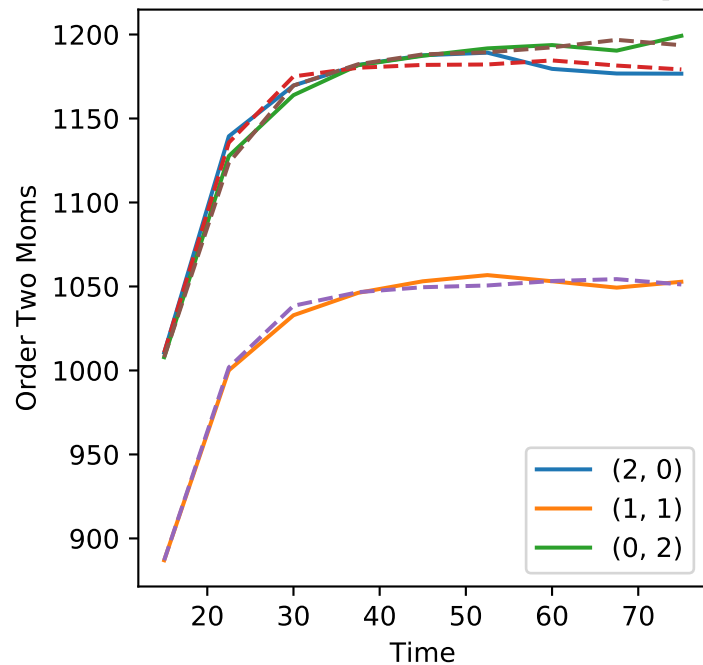
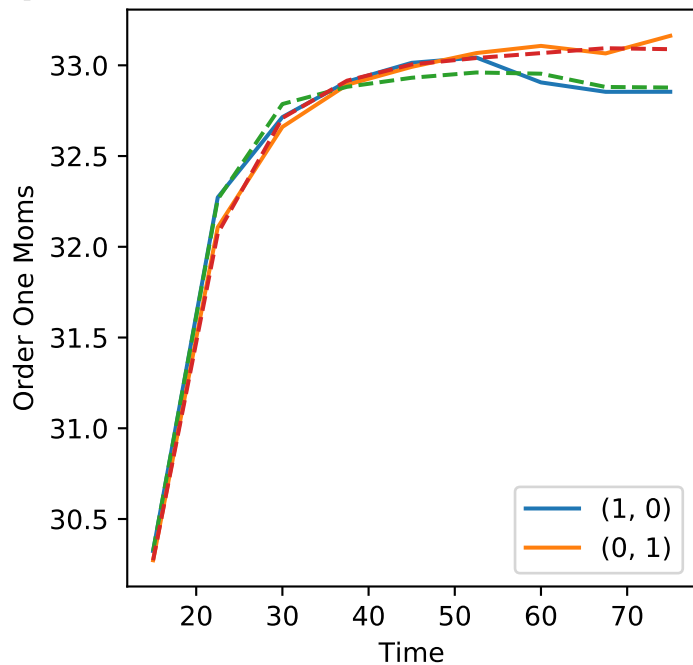
Double\_up | NLLA Double\_up(#67):

[4.0490, 3.3563, 0.2933, 0.2130, 0.001139, 0.001373, 0.0000, 0.2074, 0.1552, 0.0000]



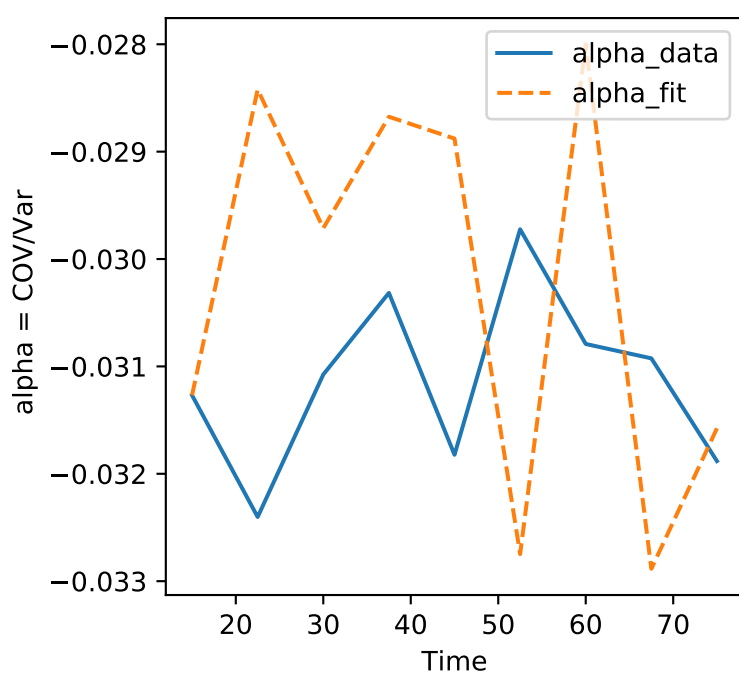
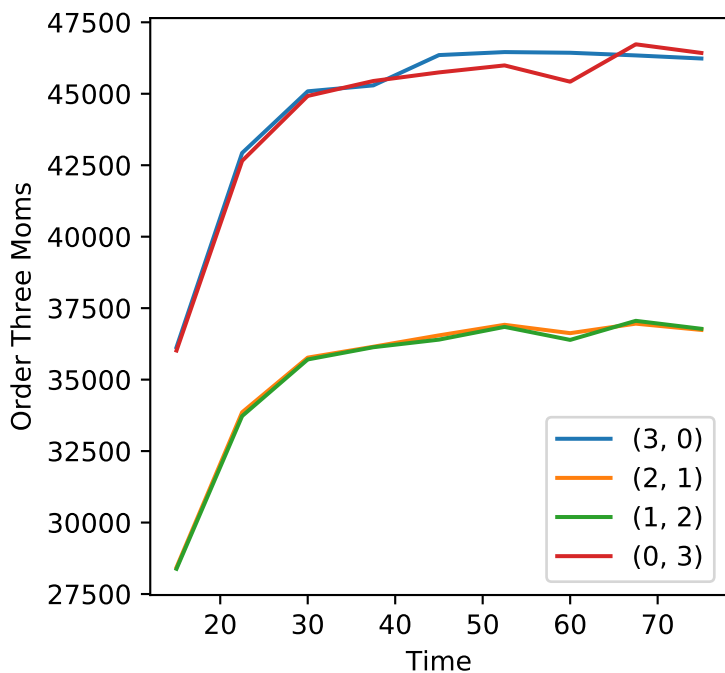
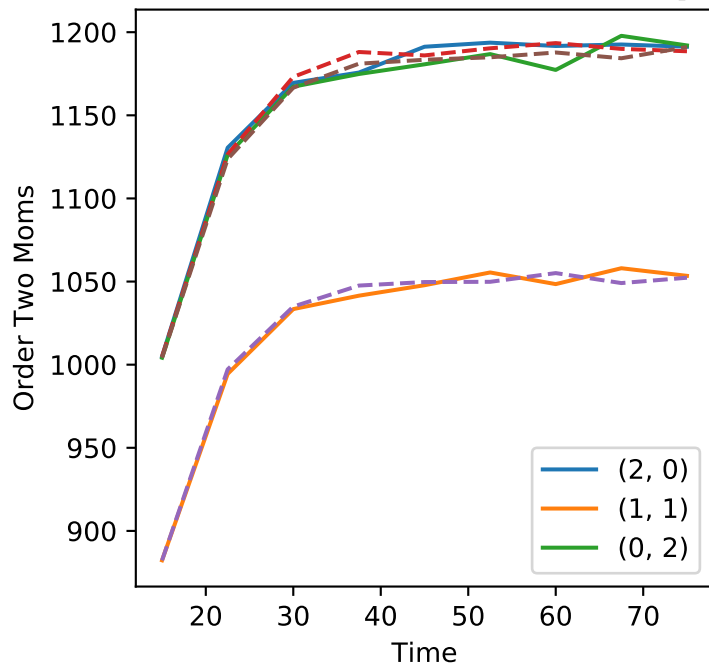
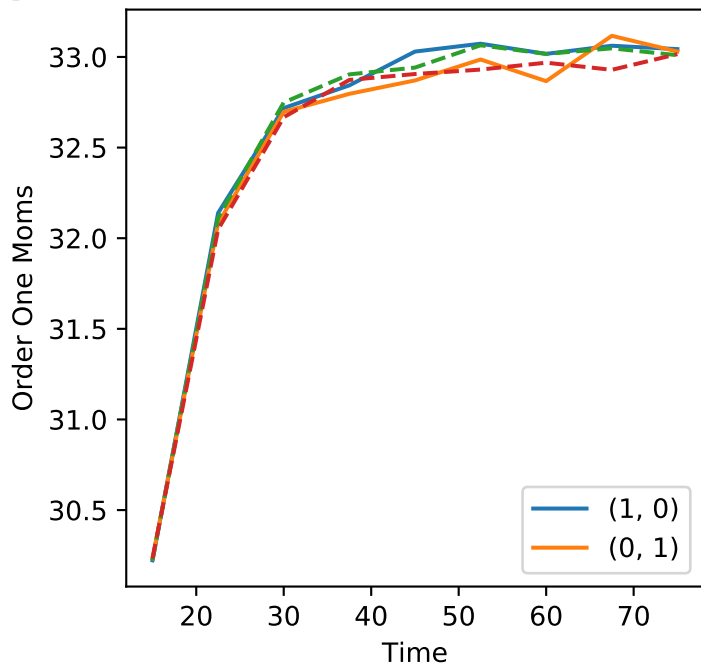
Double\_up | NLLA Double\_up(#68):

[4.1043, 3.6451, 0.2631, 0.2564, 0.001618, 0.001117, 0.0000, 0.1900, 0.1818, 0.0000]



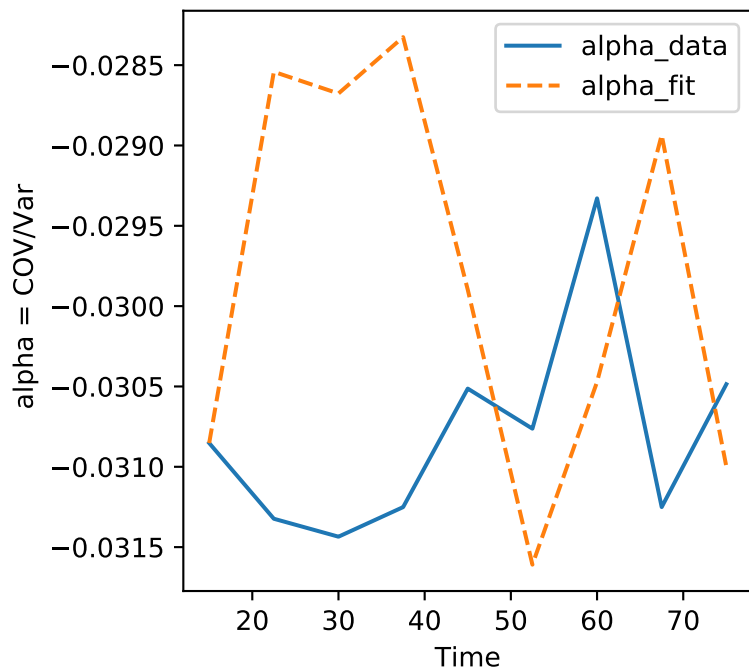
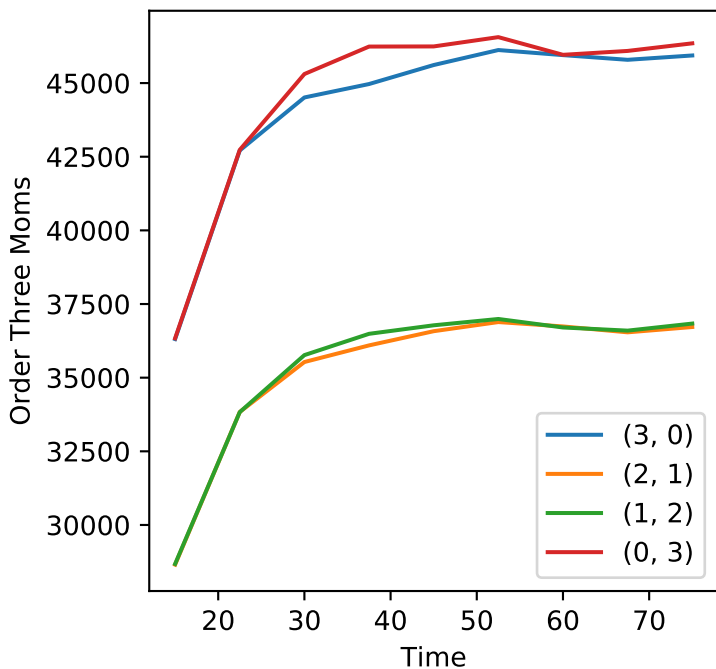
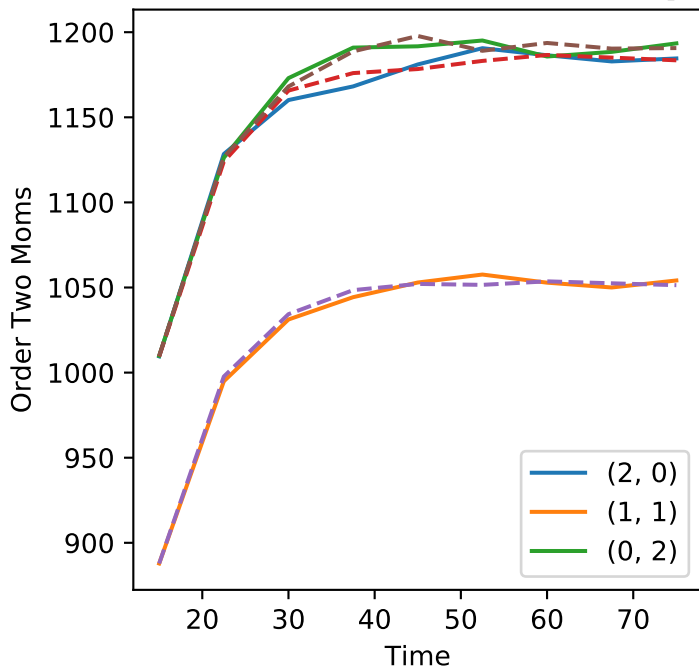
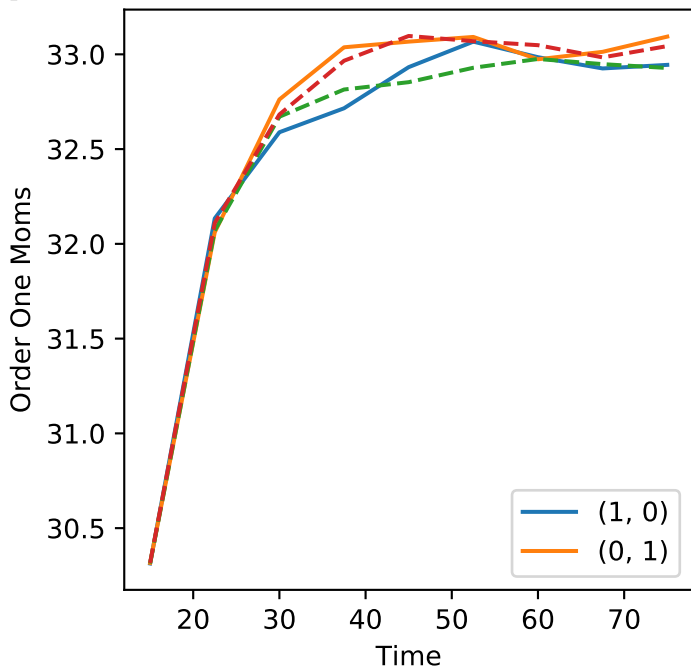
Double\_up | NLLA Double\_up(#69):

[2.6618, 4.6670, 0.0813, 0.4231, 0.002411, 0.0001475, 0.0000, 0.0775, 0.2862, 0.0000]



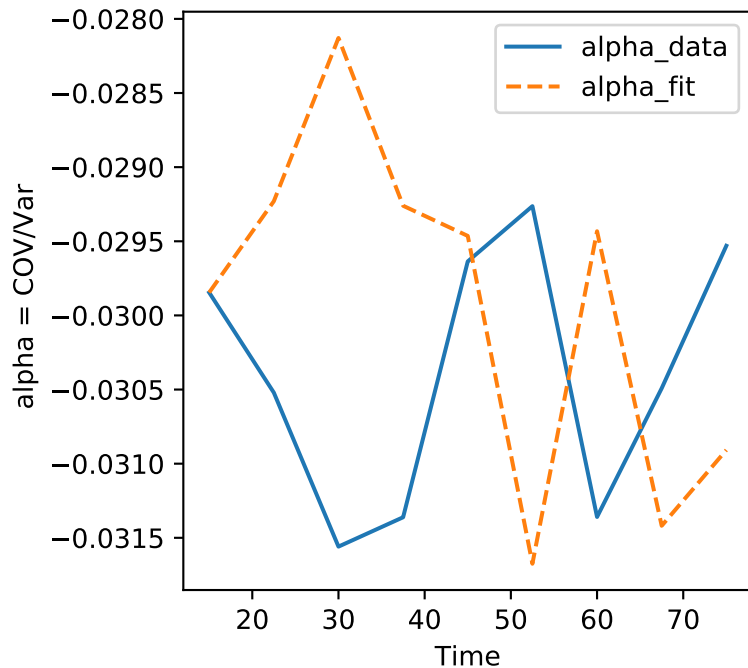
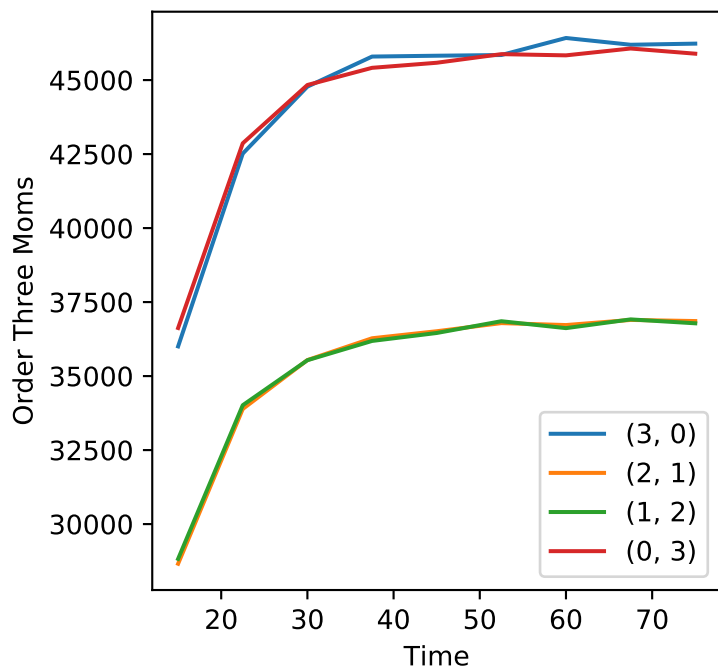
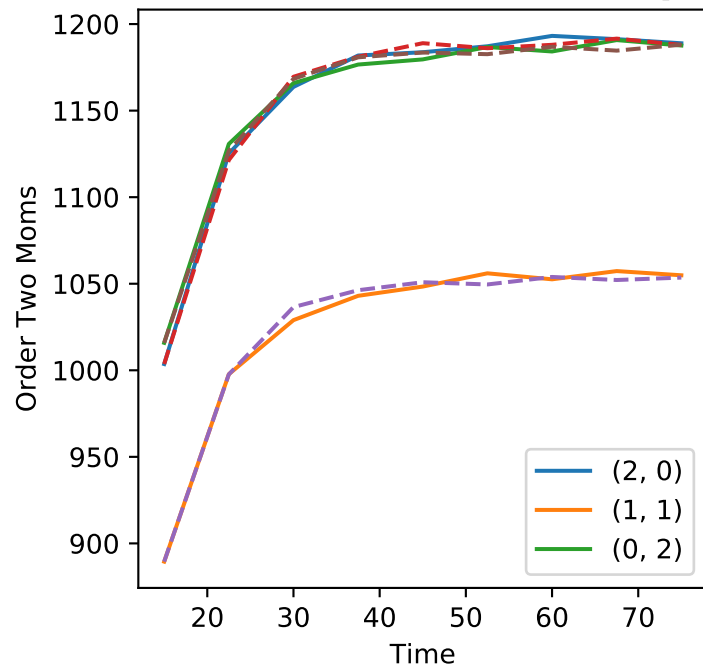
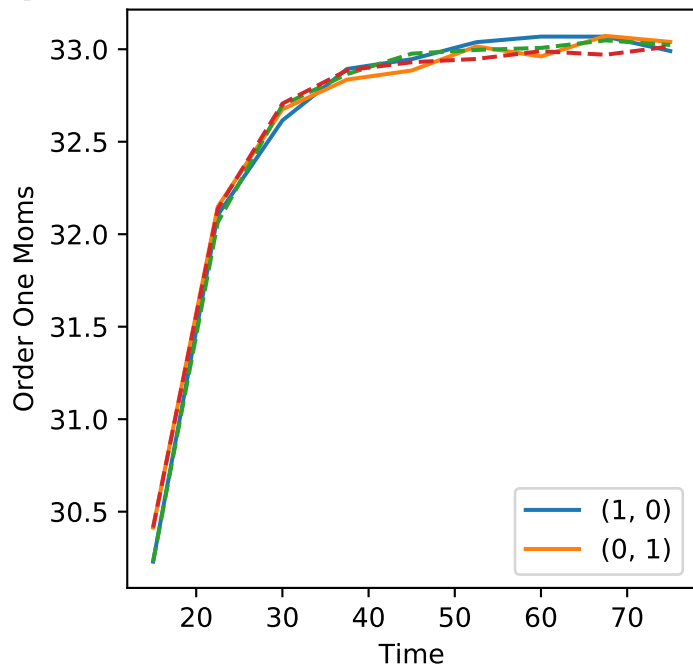
Double\_up | NLLA Double\_up(#70):

[4.6785, 2.5818, 0.4147, 0.0822, 0.0002091, 0.002298, 0.0000, 0.2793, 0.0773, 0.0000]



Double\_up | NLLA Double\_up(#71):

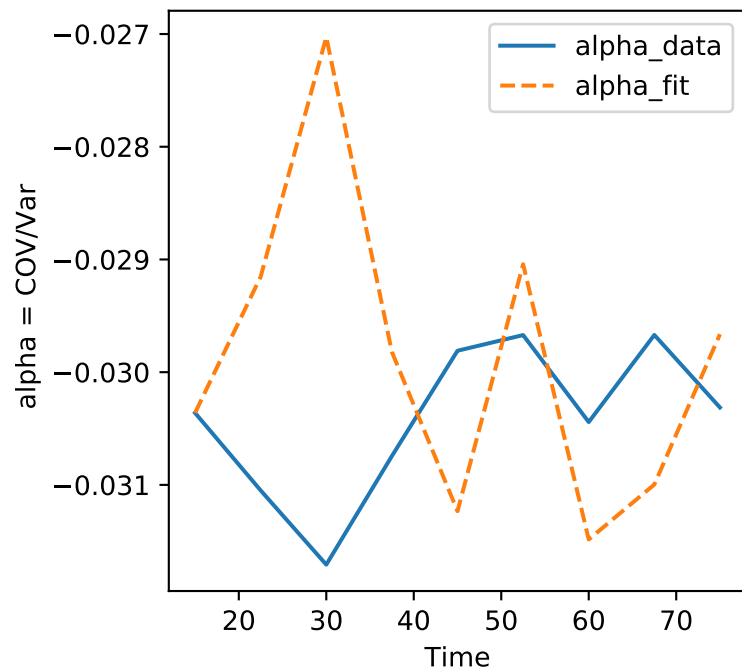
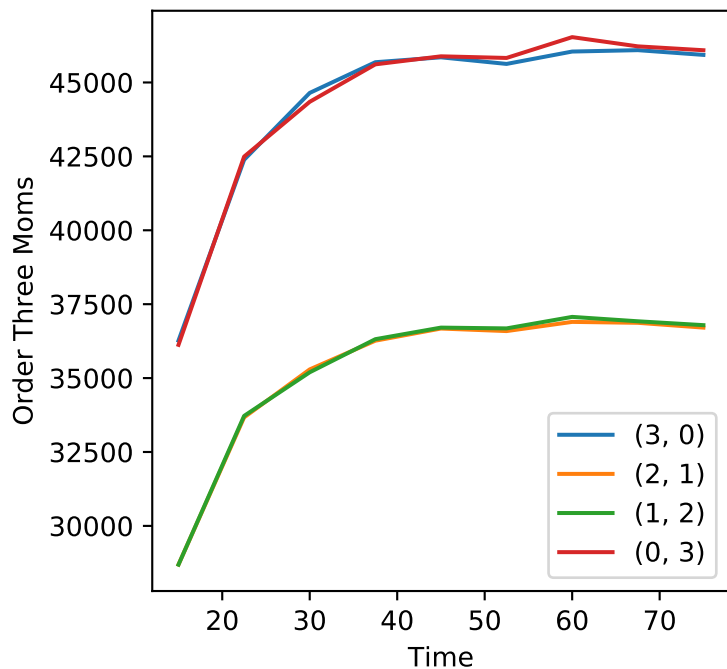
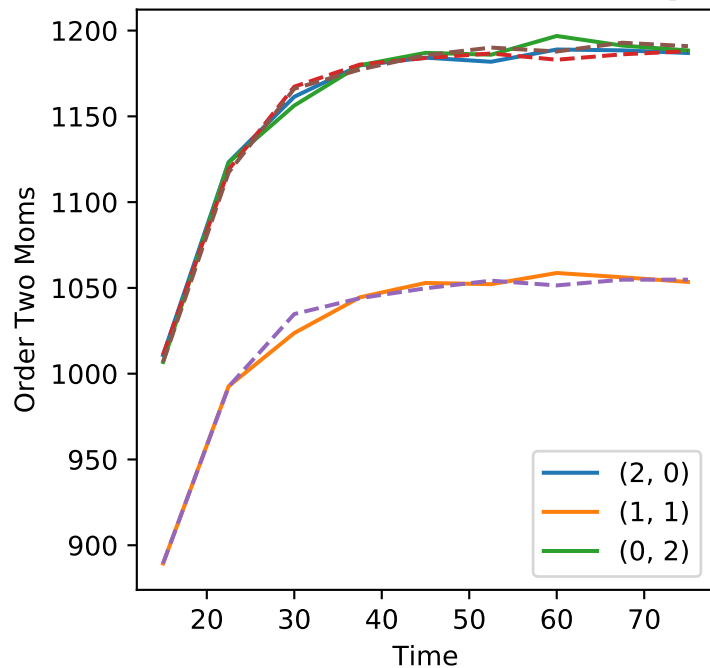
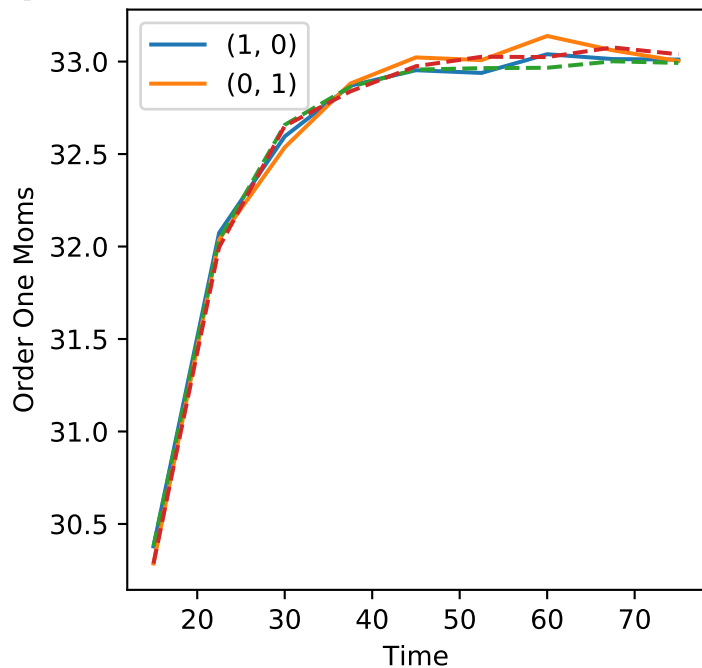
[3.2437, 4.0133, 0.1804, 0.3086, 0.001714, 0.000819, 0.0000, 0.1368, 0.2130, 0.0000]





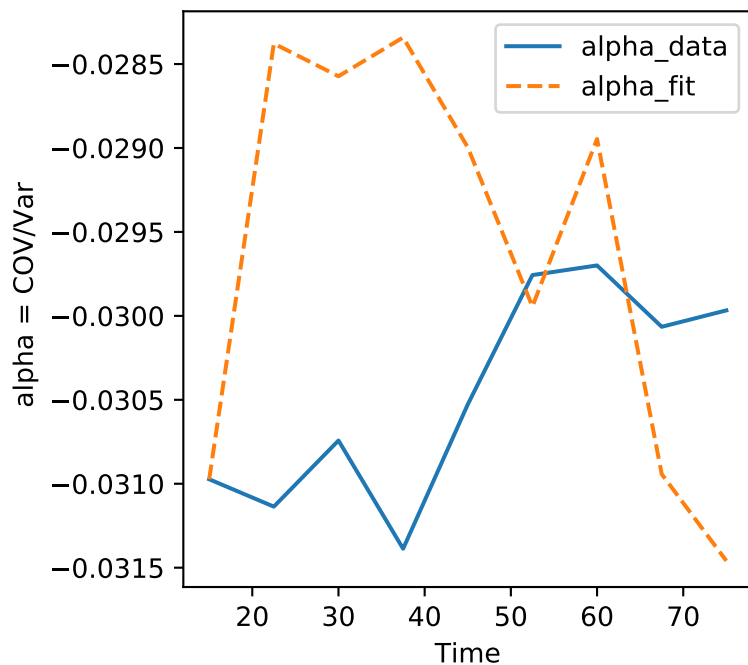
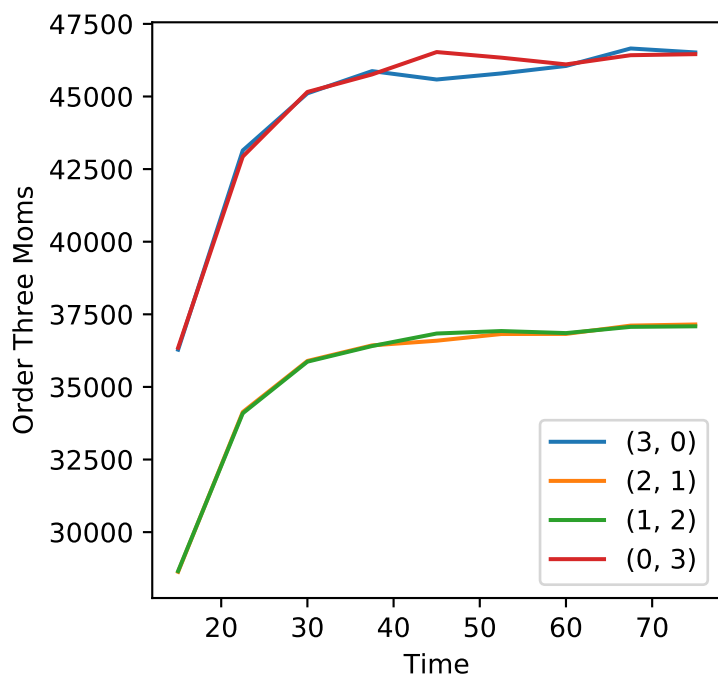
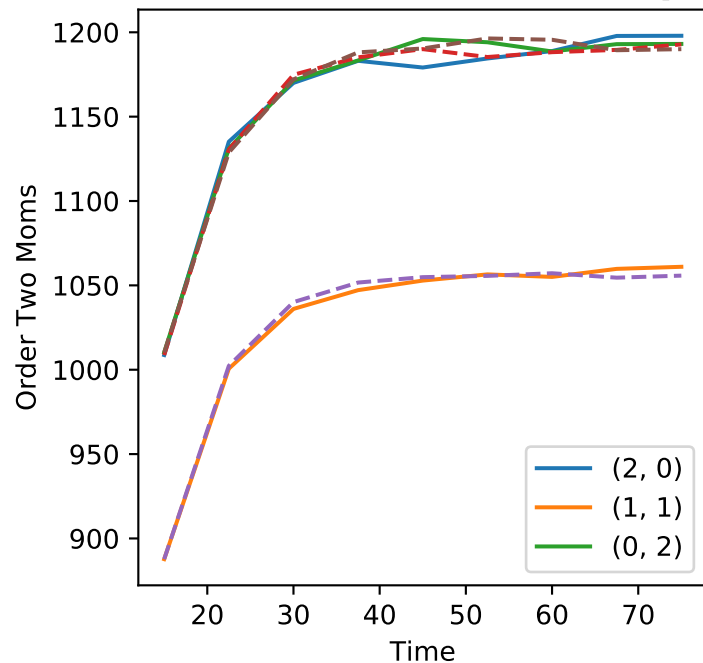
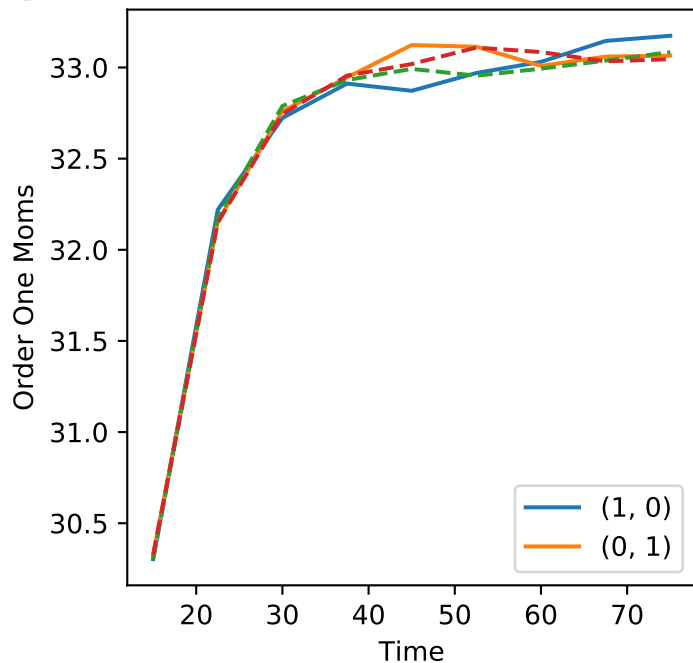
# Double\_up | NLLA Double\_up(#72):

[2.9227, 3.5645, 0.1677, 0.2706, 0.001449, 0.000801, 0.0000, 0.1253, 0.1883, 0.0000]



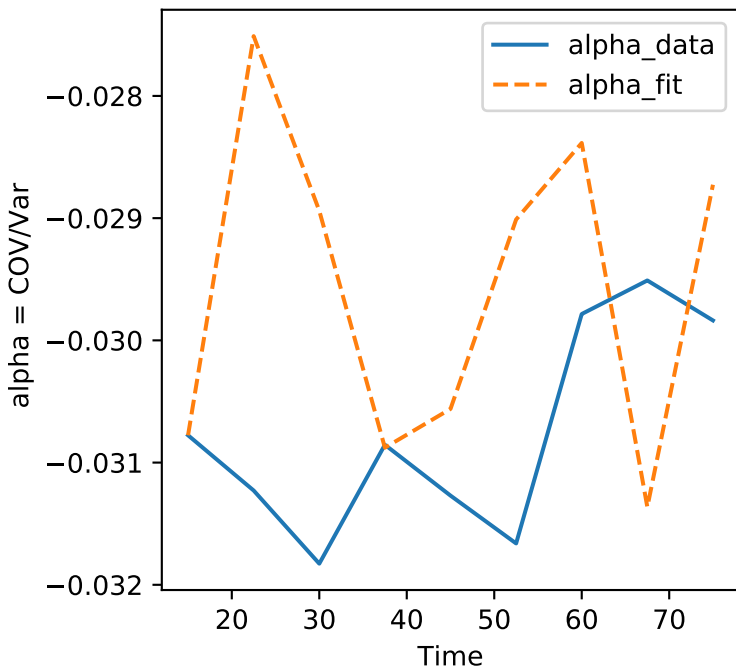
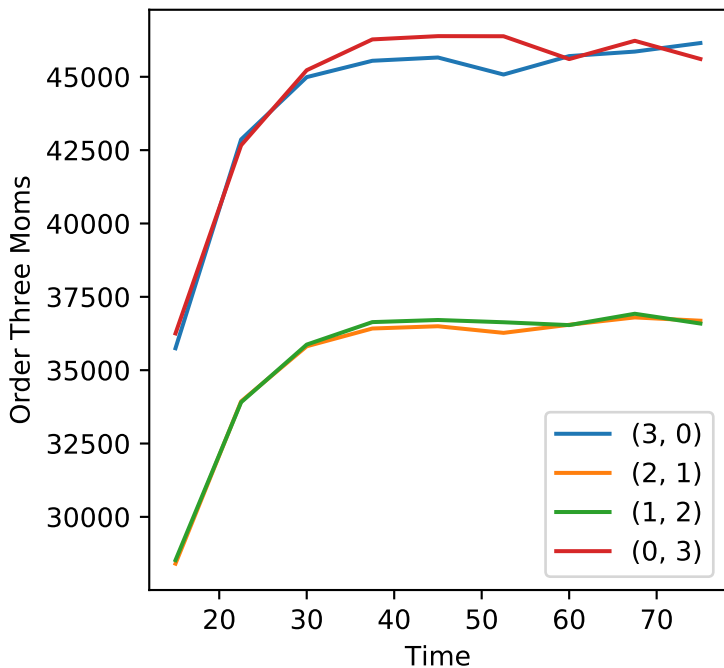
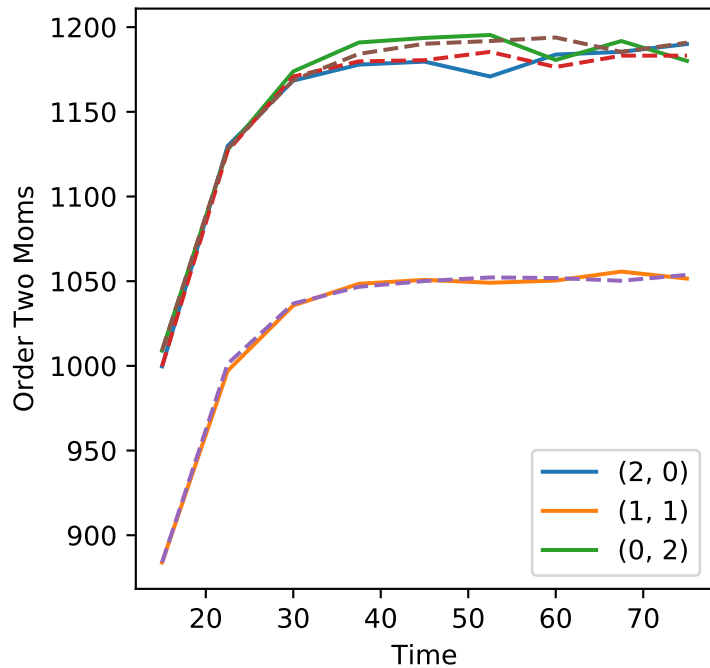
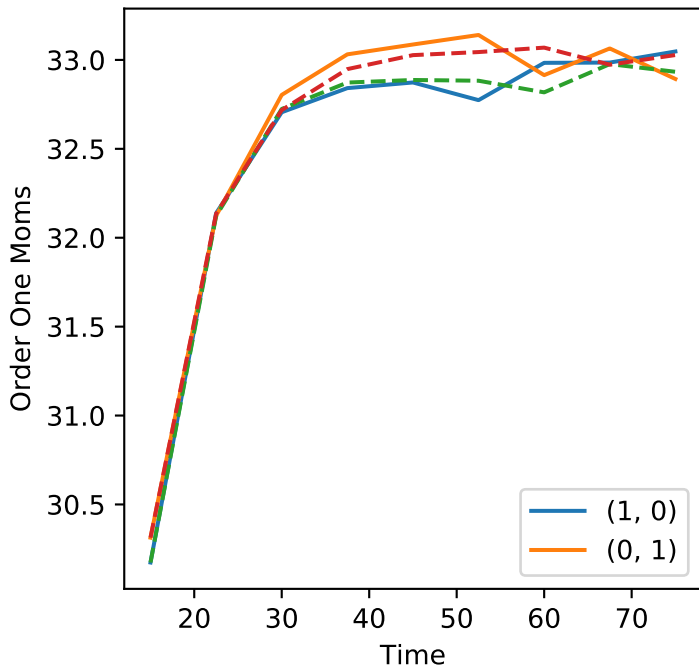
Double\_up | NLLA Double\_up(#73):

[3.9566, 3.5099, 0.2850, 0.2261, 0.001138, 0.001411, 0.0000, 0.2016, 0.1650, 0.0000]

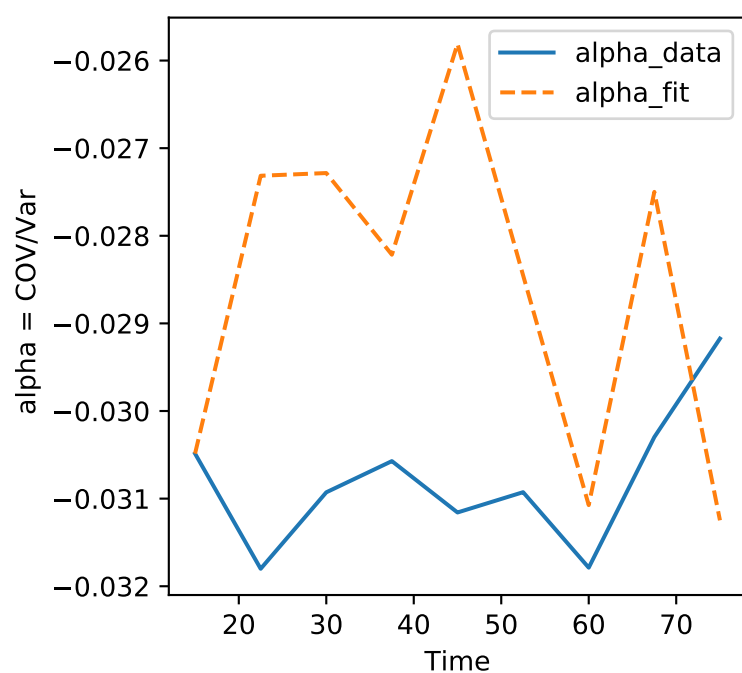
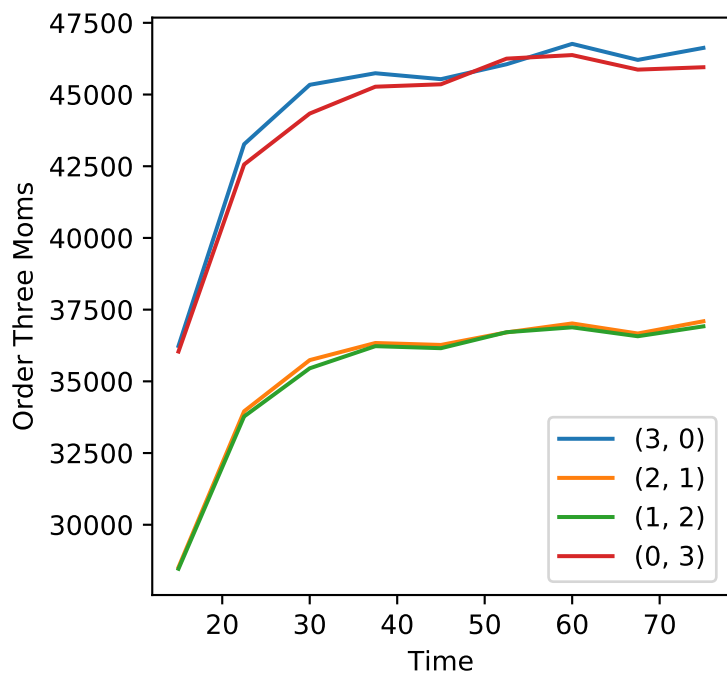
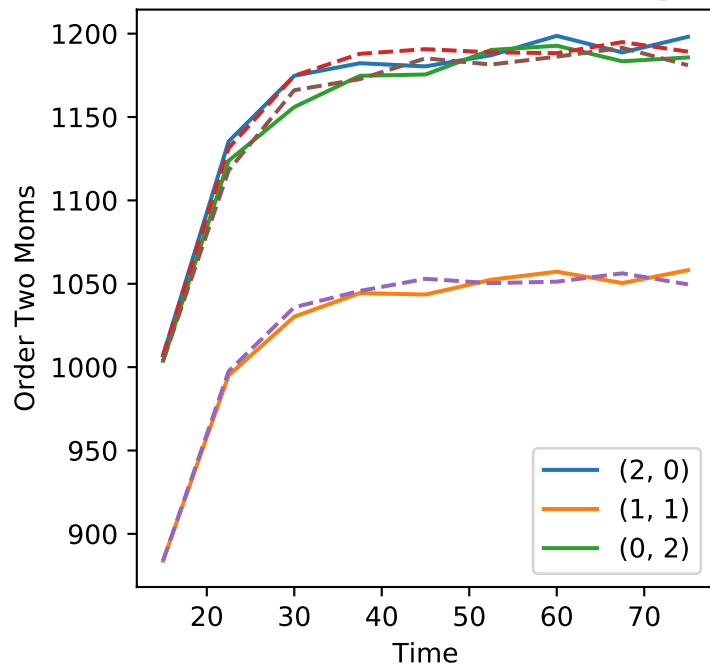
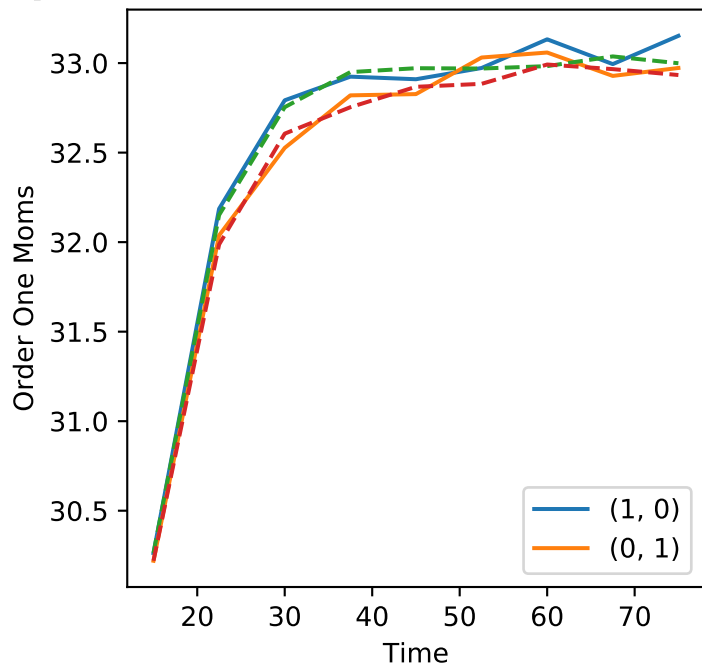


Double\_up | NLLA Double\_up(#74):

[3.3642, 4.3845, 0.1690, 0.3603, 0.002059, 0.0005947, 0.0000, 0.1325, 0.2464, 0.0000]

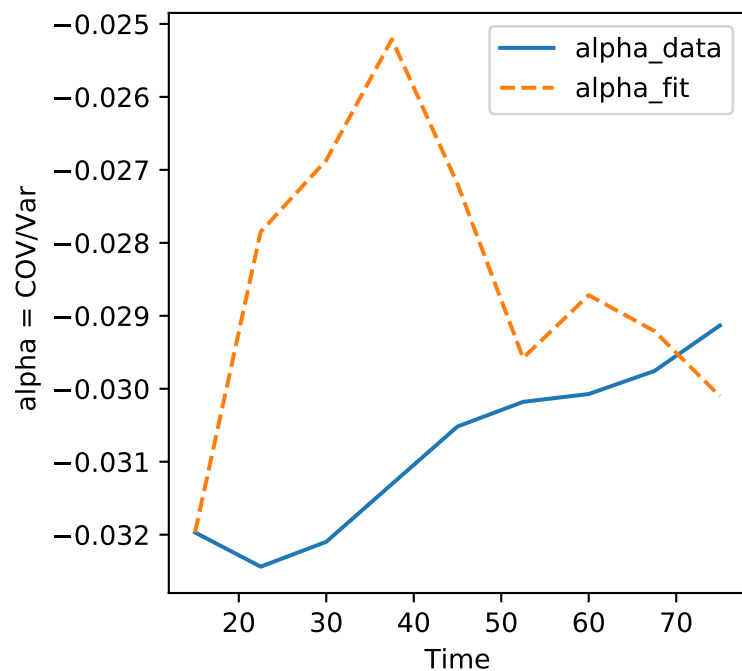
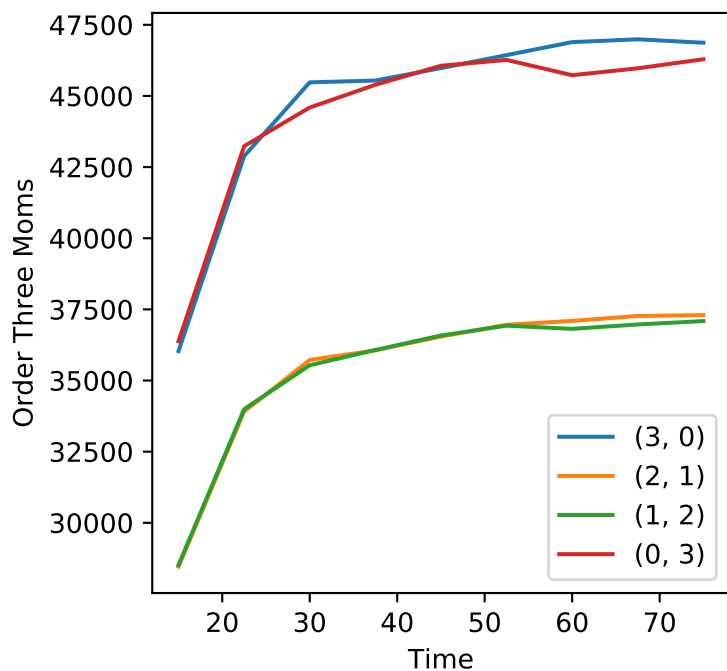
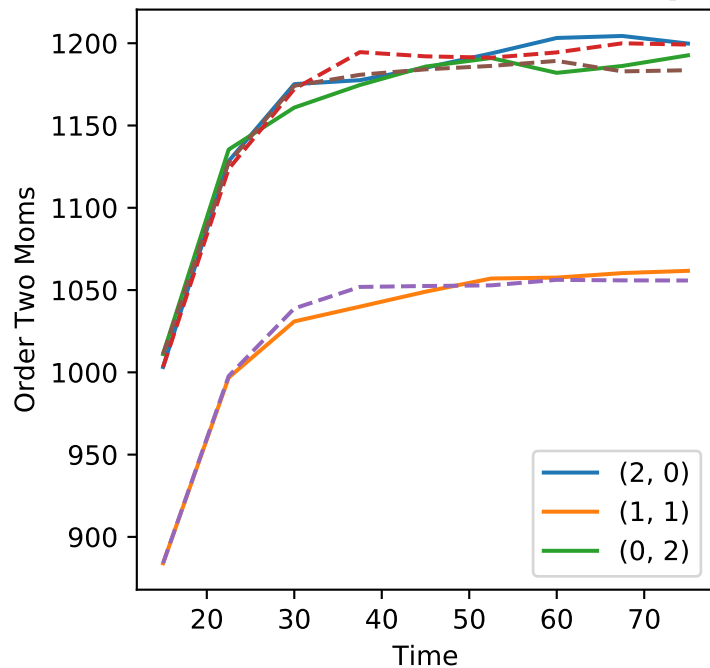
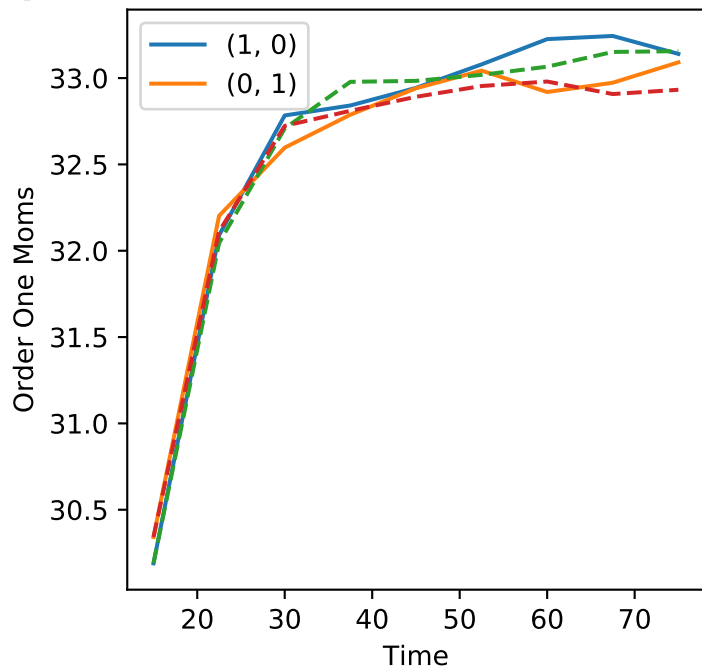


Double\_up | NLLA Double\_up(#75):  
[4.3601, 3.1065, 0.3554, 0.1752, 0.00079, 0.001668, 0.0000, 0.2485, 0.1341, 0.0000]

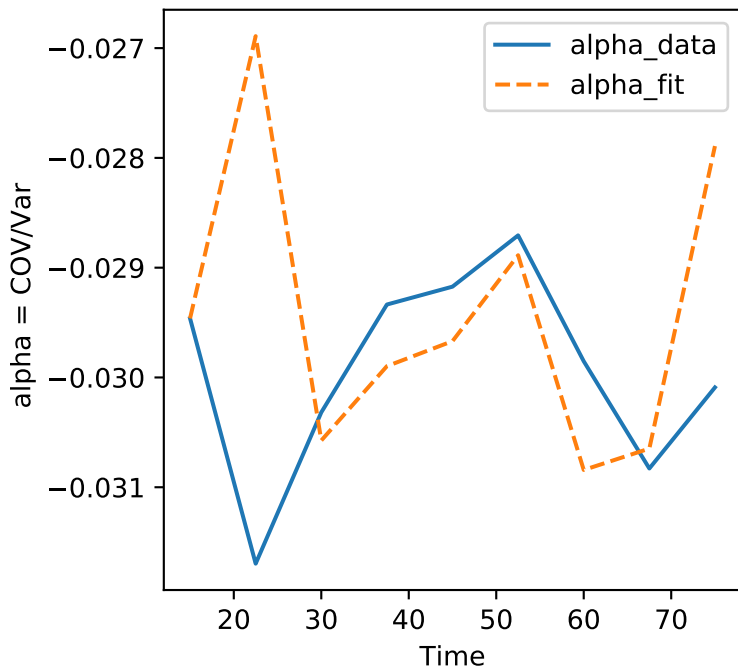
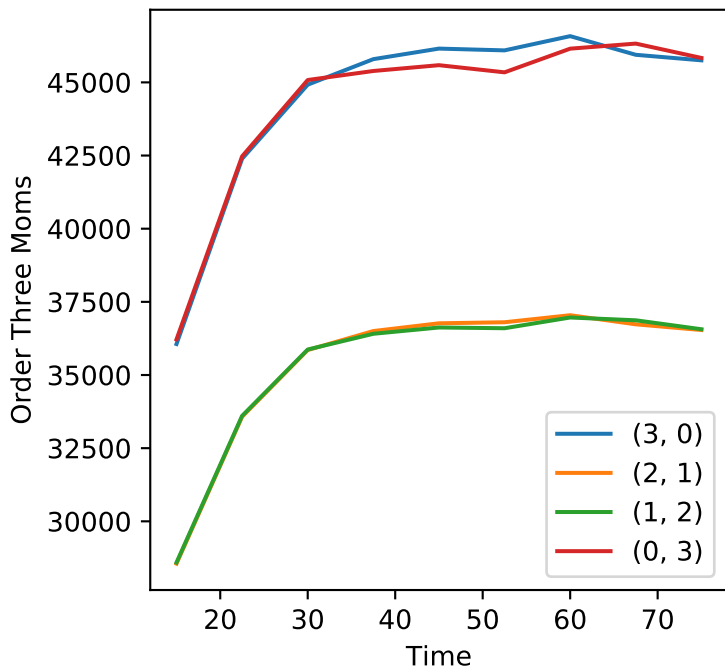
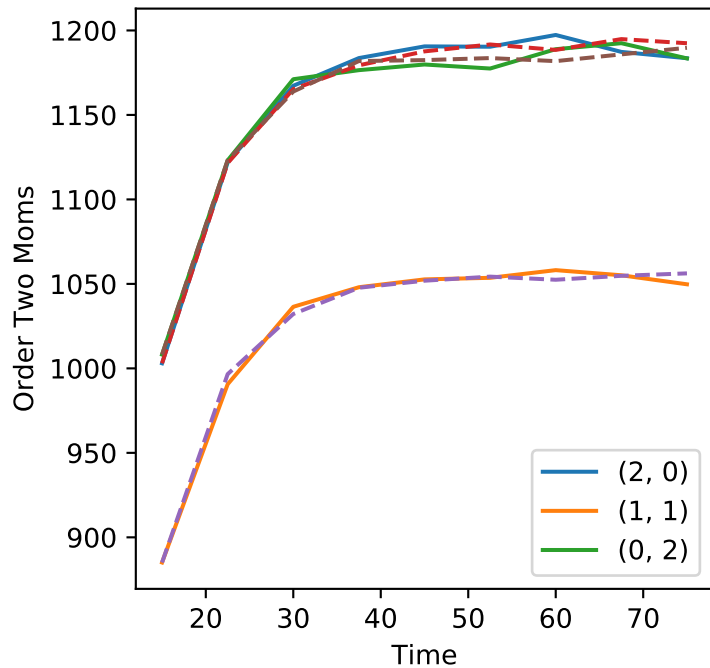
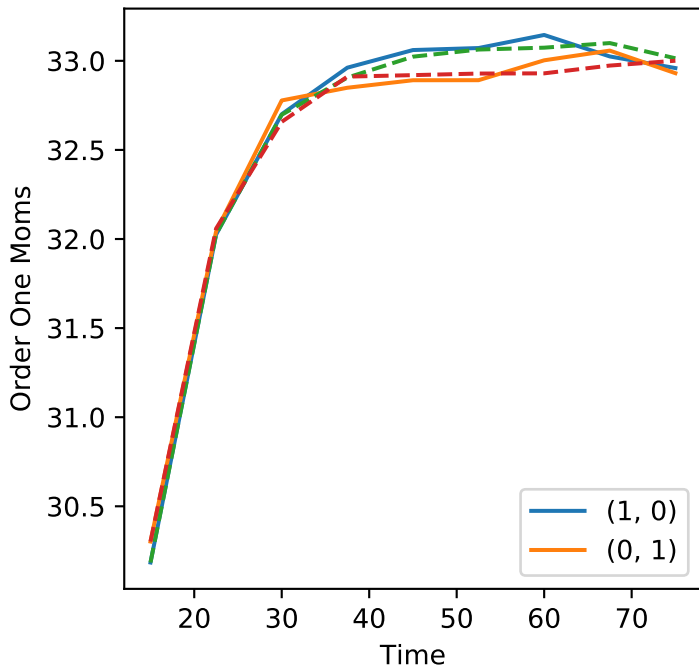


# Double\_up | NLLA Double\_up(#76):

[3.5273, 3.6968, 0.2497, 0.2671, 0.001186, 0.001159, 0.0000, 0.1809, 0.1919, 0.0000]

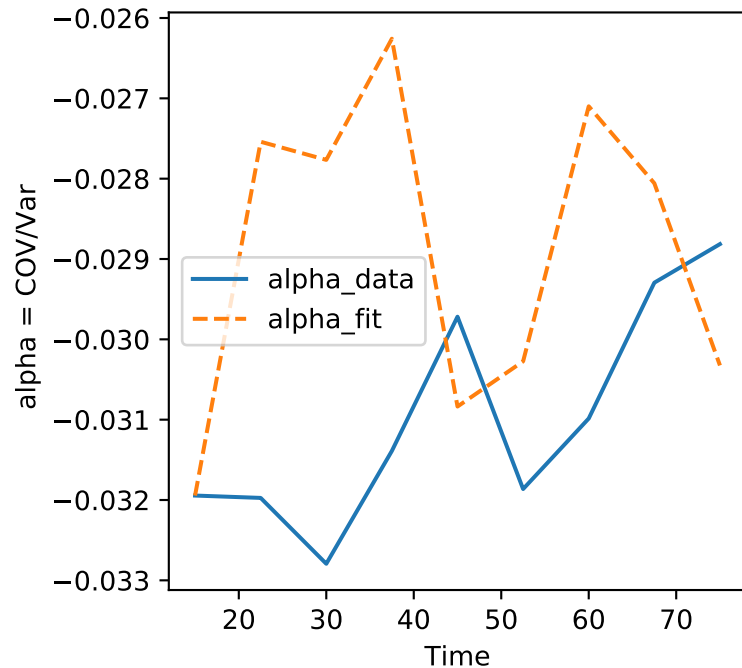
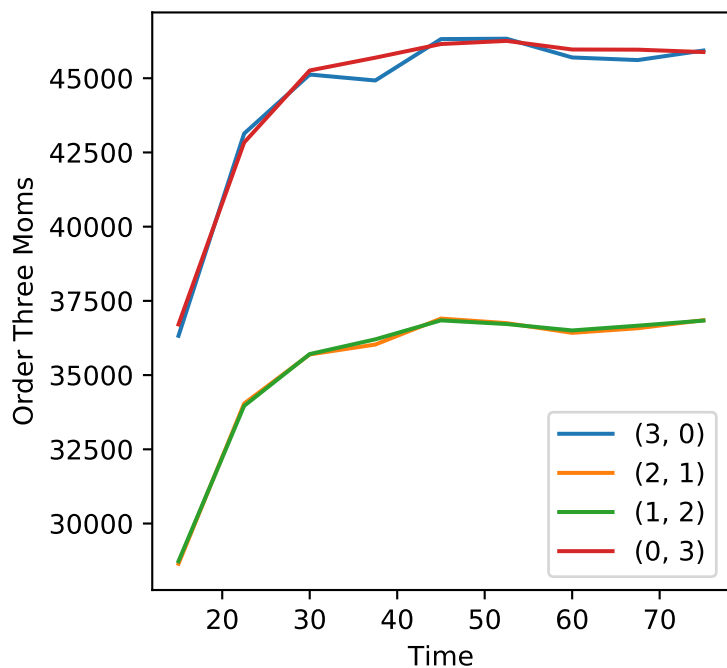
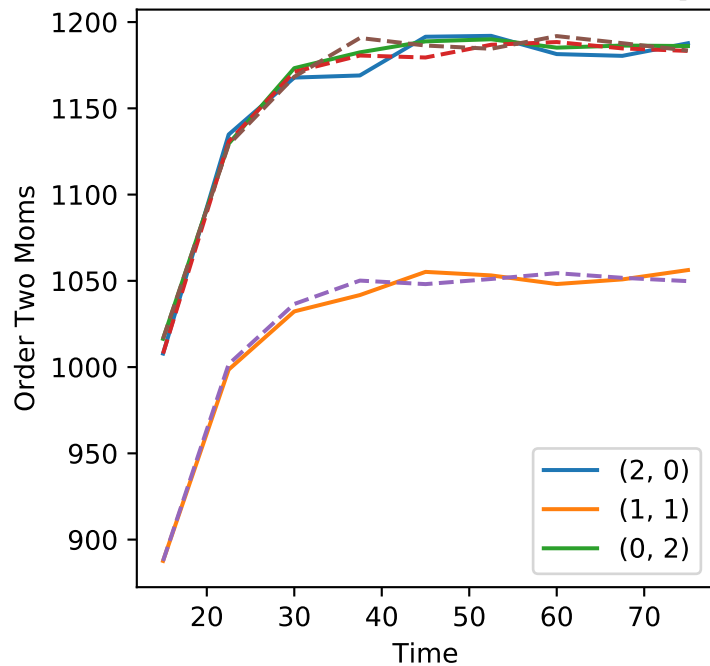
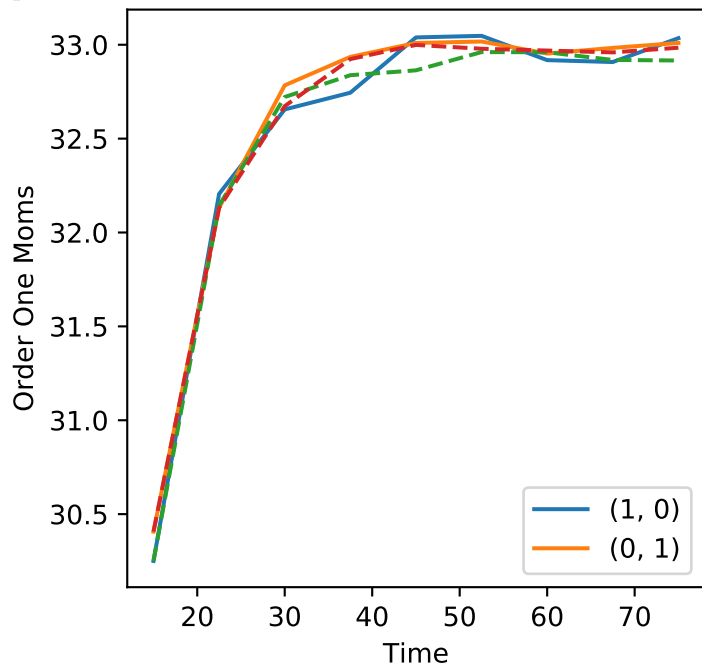


Double\_up | NLLA Double\_up(#77):  
[3.0425, 4.0057, 0.1584, 0.3183, 0.001722, 0.0007044, 0.0000, 0.1213, 0.2193, 0.0000]



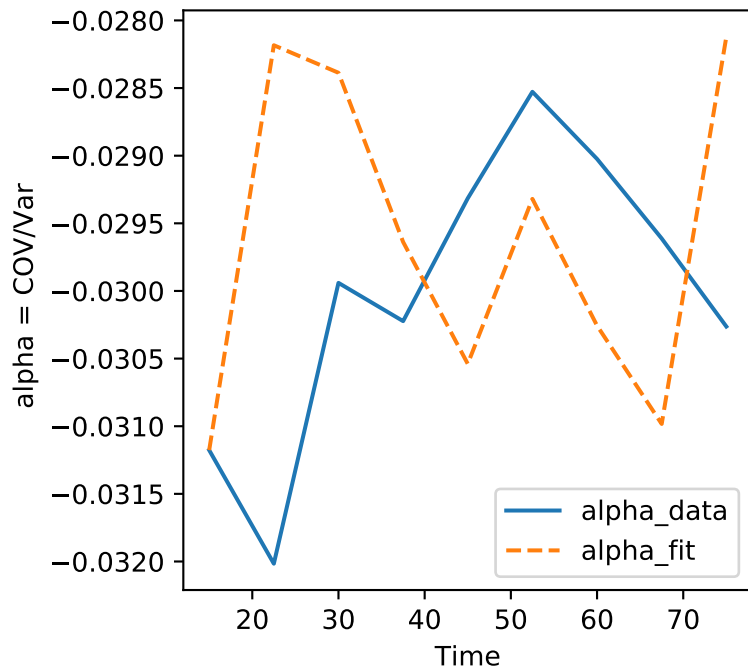
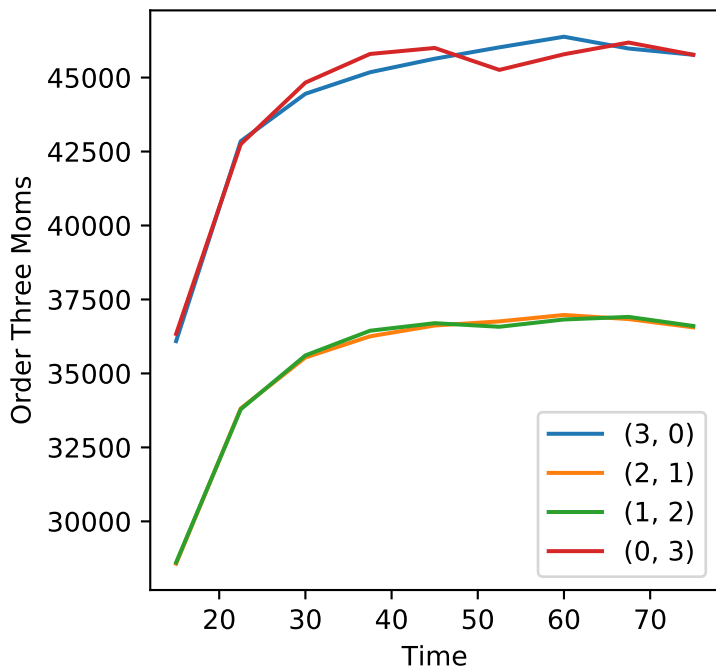
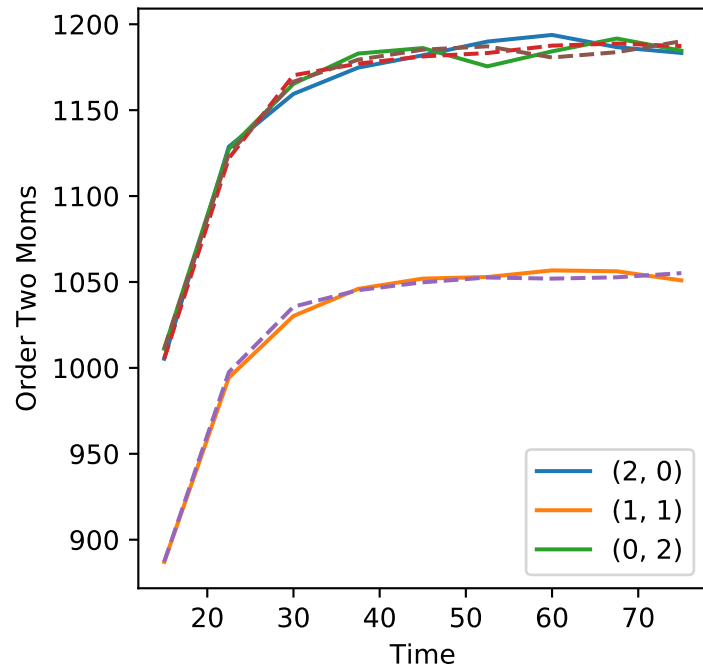
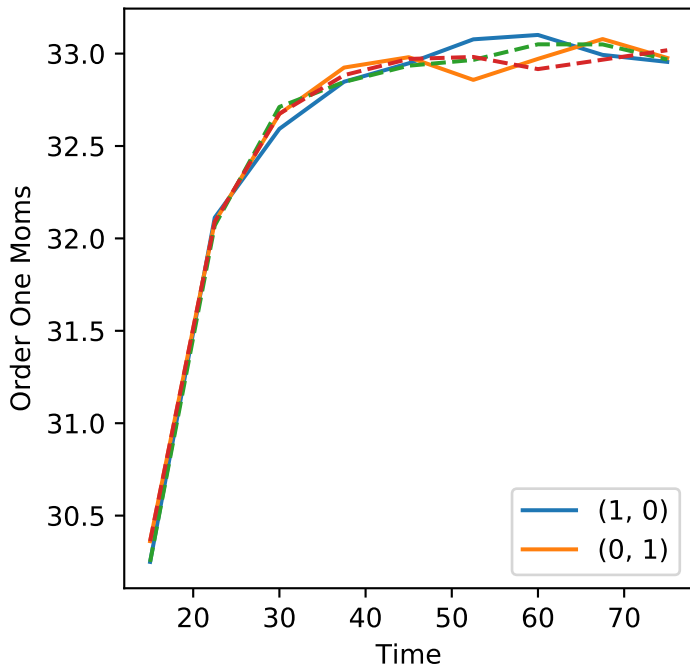
Double\_up | NLLA Double\_up(#78):

[4.8528, 2.9306, 0.4136, 0.1338, 0.0005675, 0.002009, 0.0000, 0.2843, 0.1090, 0.0000]



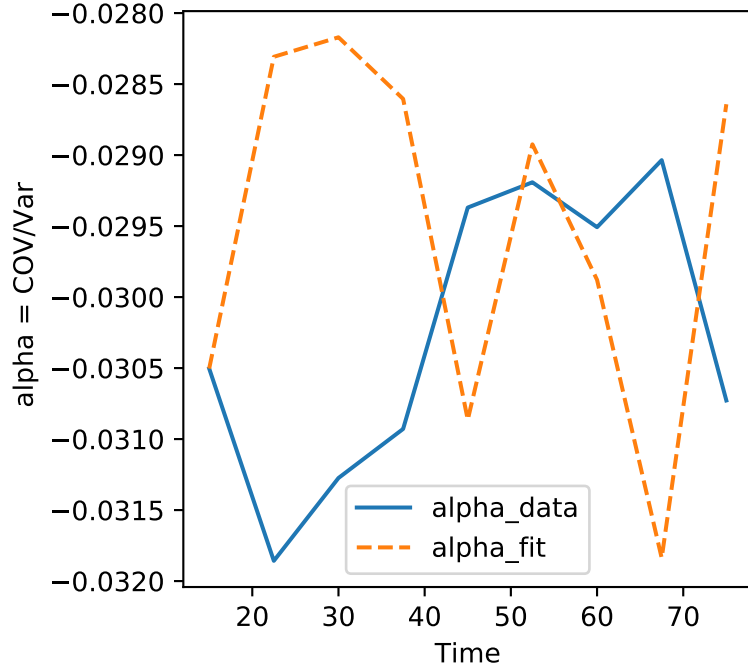
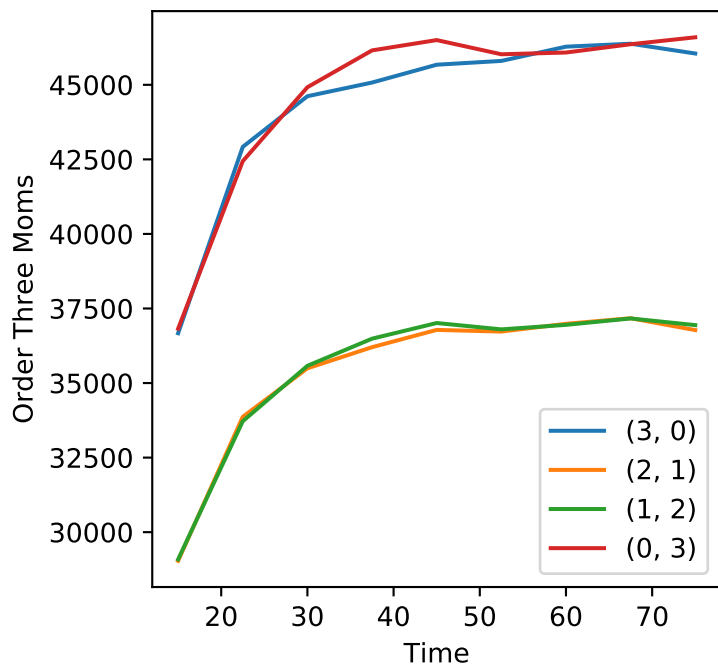
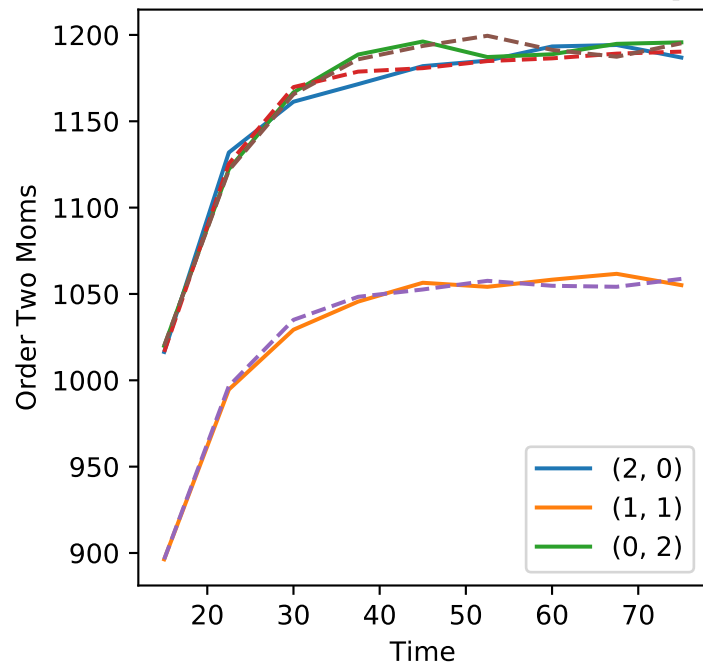
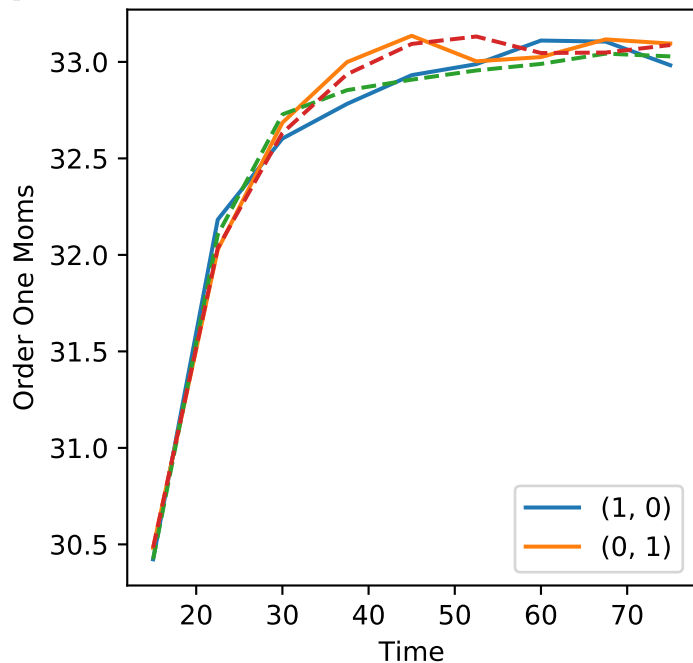
Double\_up | NLLA Double\_up(#79):

[3.3329, 3.8207, 0.1962, 0.2862, 0.001553, 0.0009068, 0.0000, 0.1448, 0.1993, 0.0000]



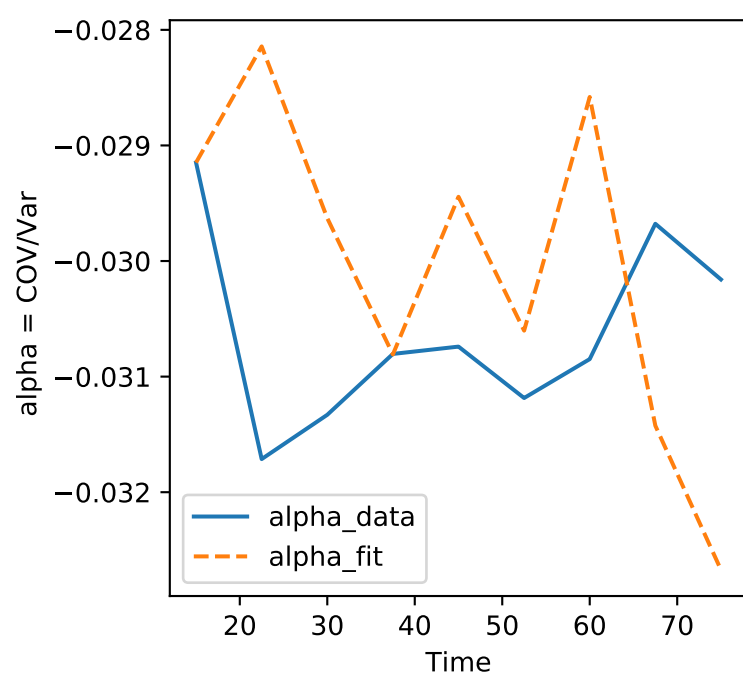
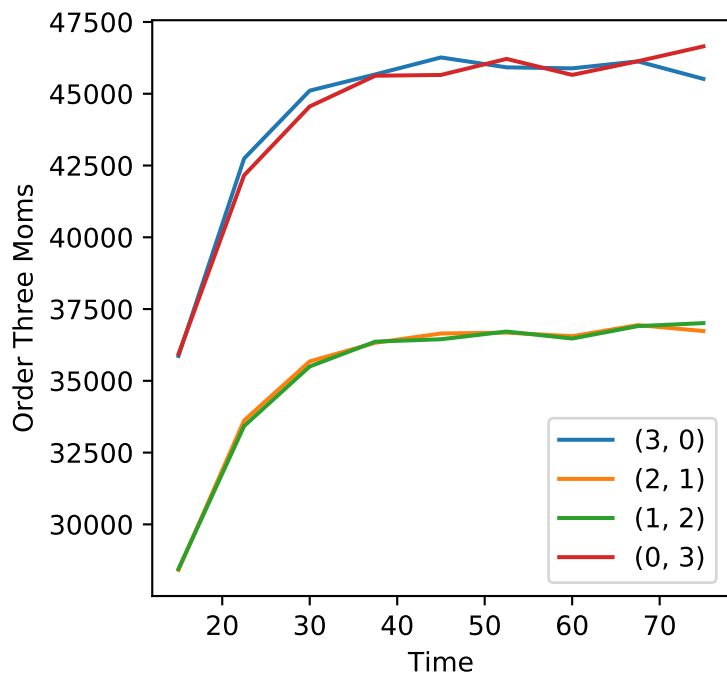
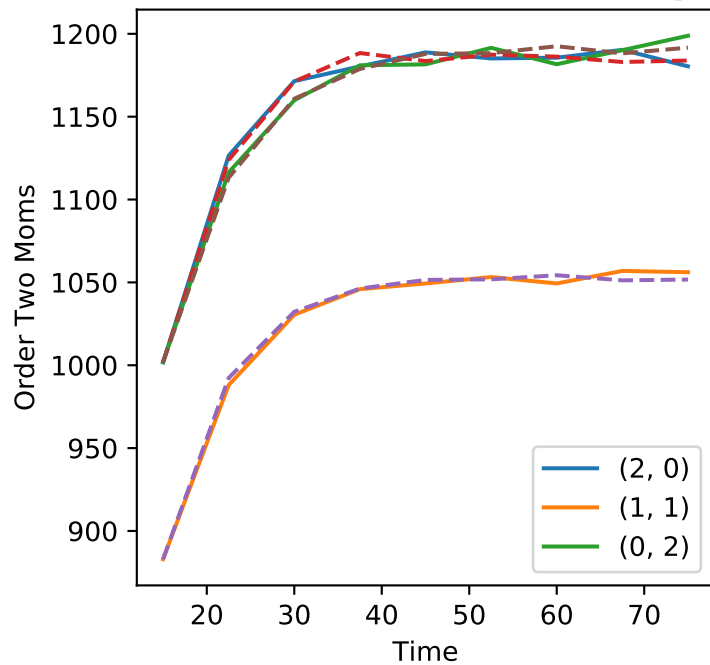
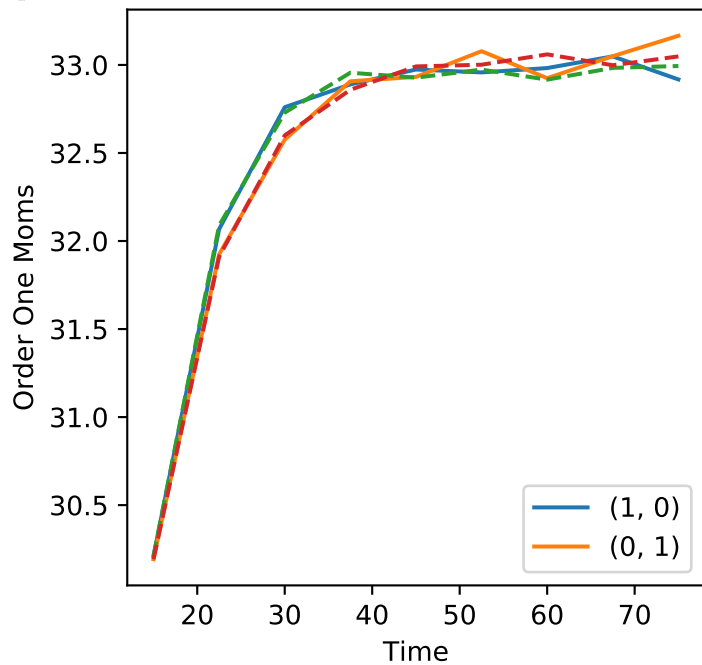


Double\_up | NLLA Double\_up(#80):  
[4.0196, 2.5150, 0.3225, 0.1228, 0.0006327, 0.001601, 0.0000, 0.2209, 0.0980, 0.0000]



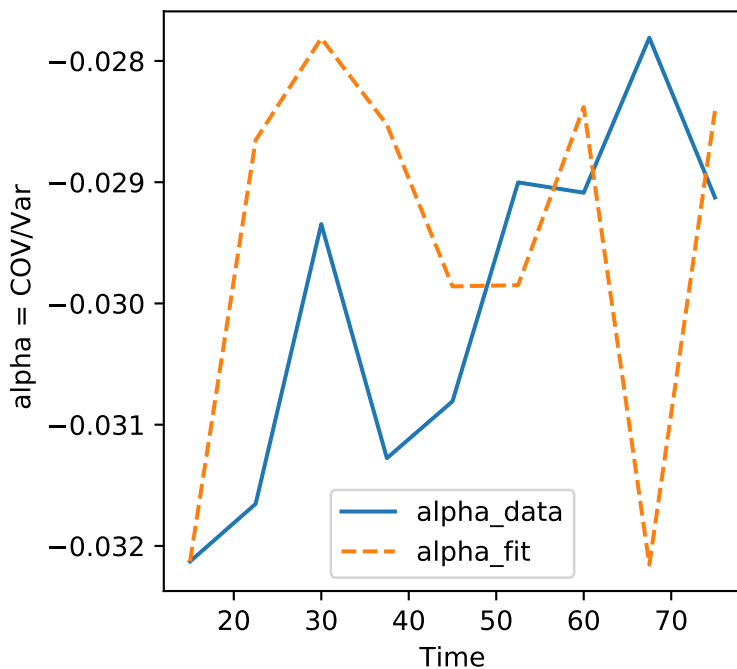
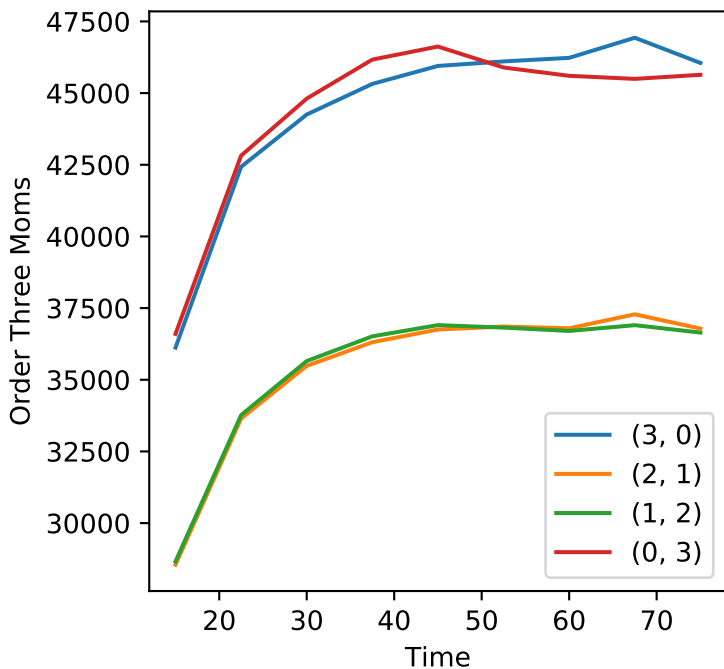
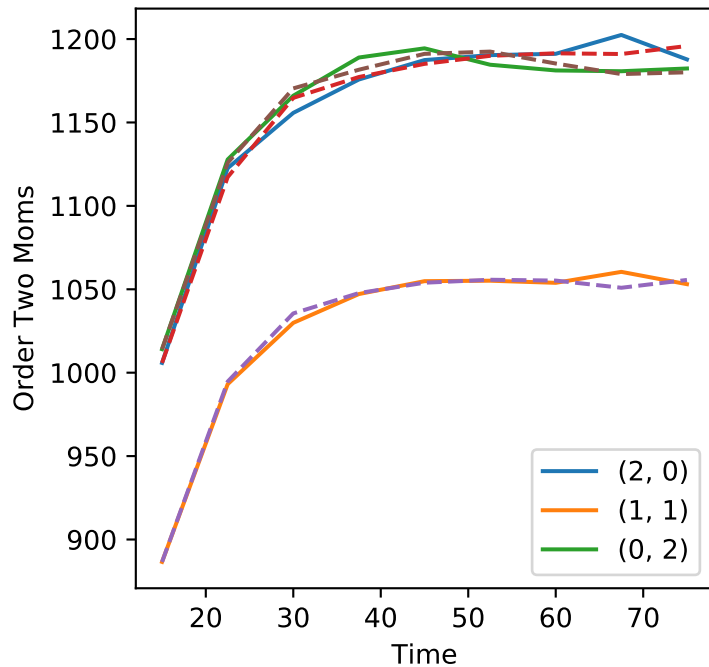
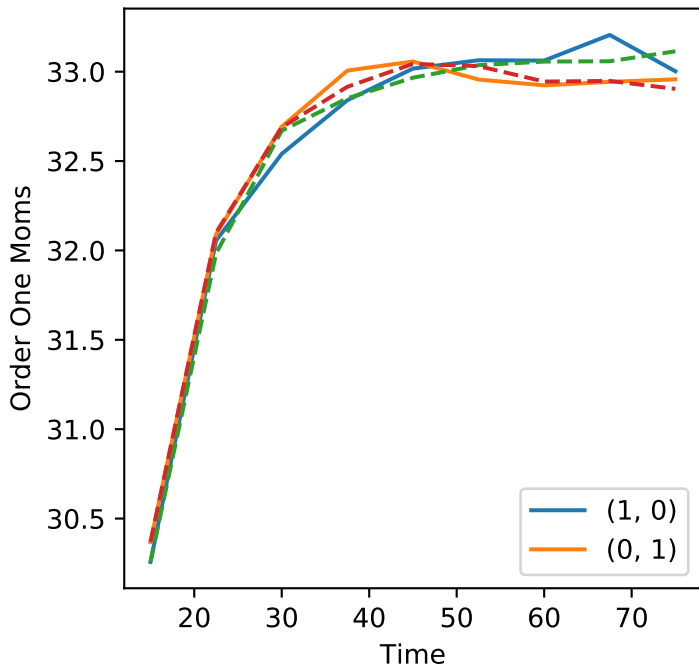
Double\_up | NLLA Double\_up(#81):

[2.5896, 4.0246, 0.0821, 0.3654, 0.002294, 3.686e-05, 0.0000, 0.0767, 0.2448, 0.0000]



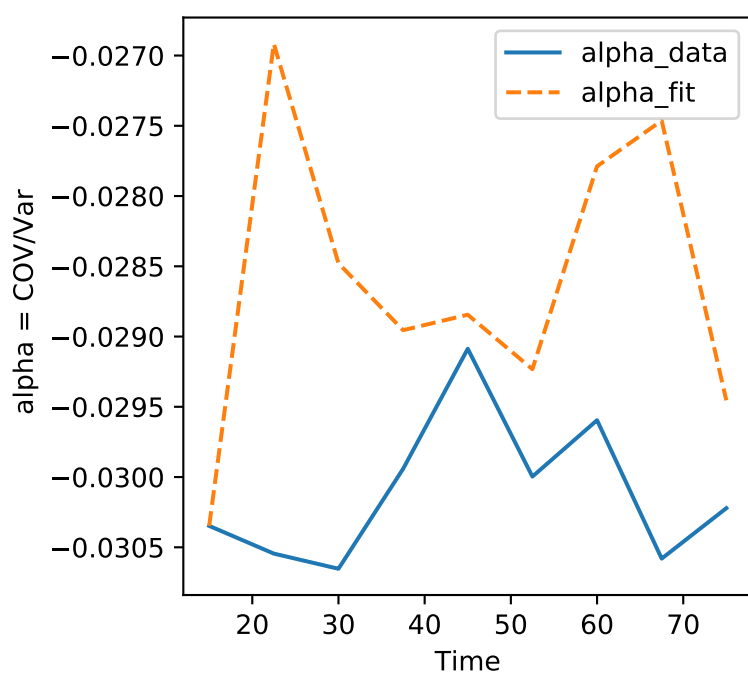
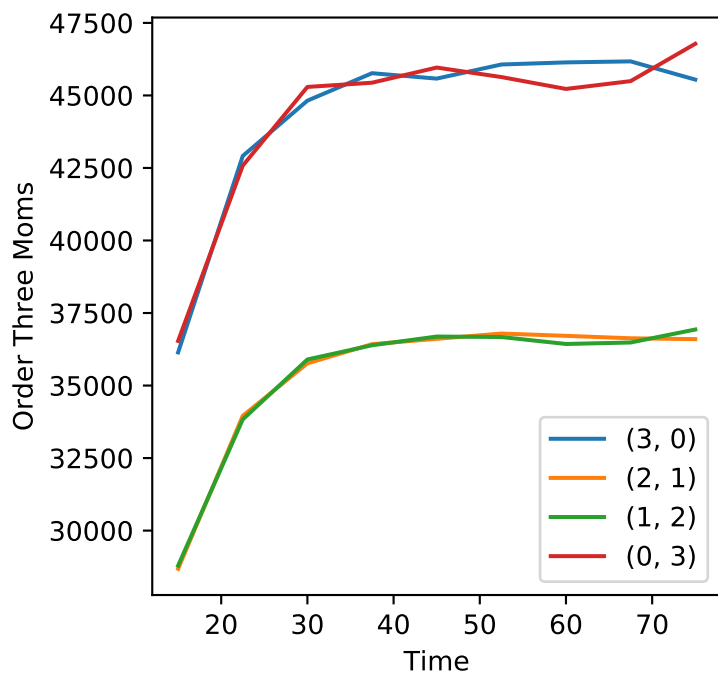
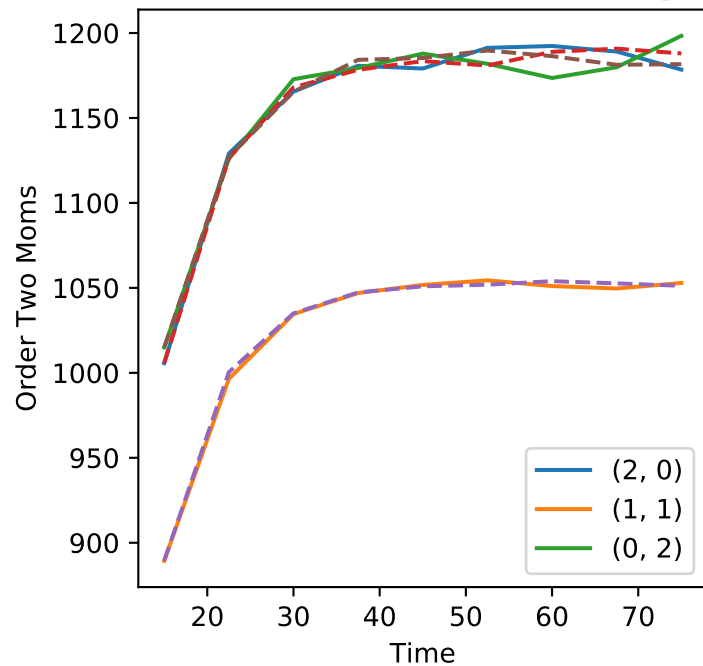
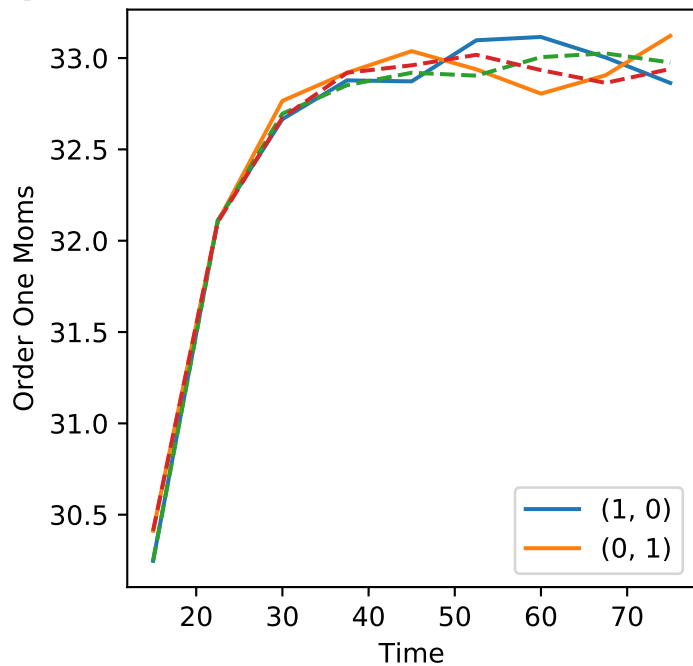
Double\_up | NLLA Double\_up(#82):

[4.0552, 2.5067, 0.3531, 0.0927, 0.0002075, 0.002027, 0.0000, 0.2370, 0.0815, 0.0000]



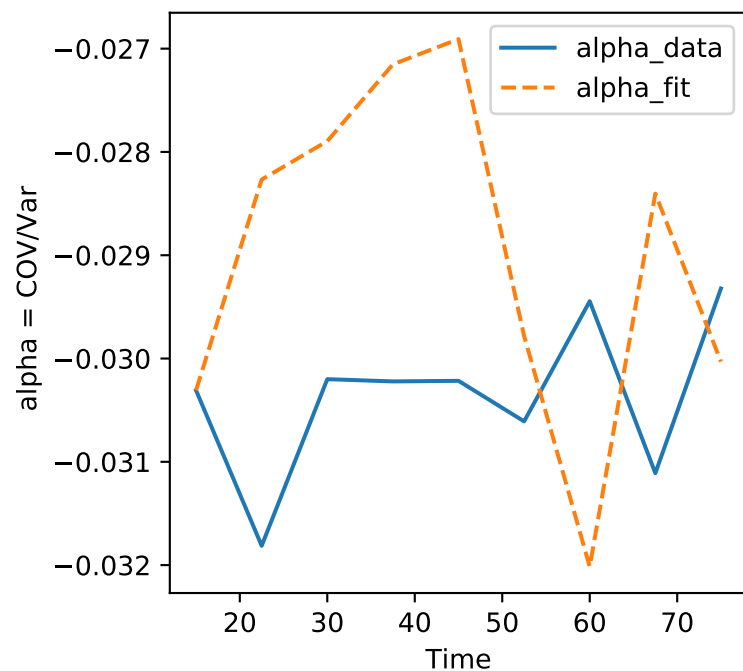
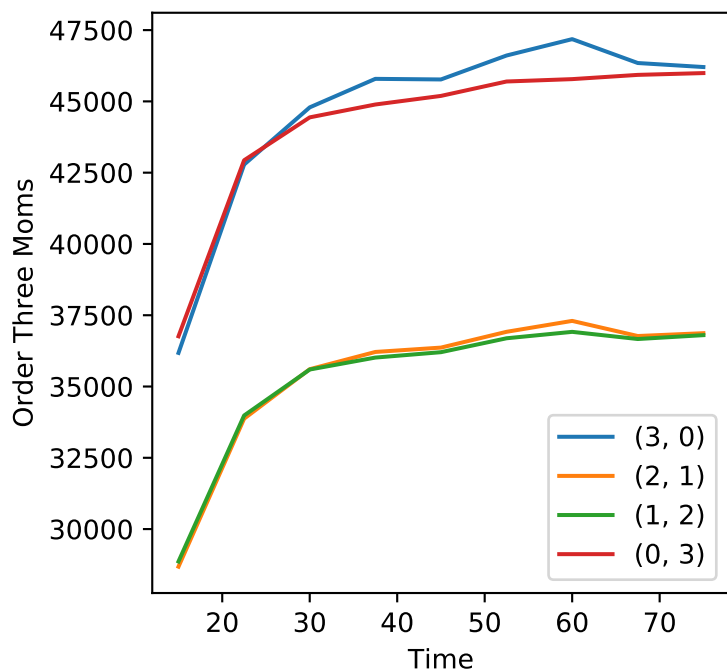
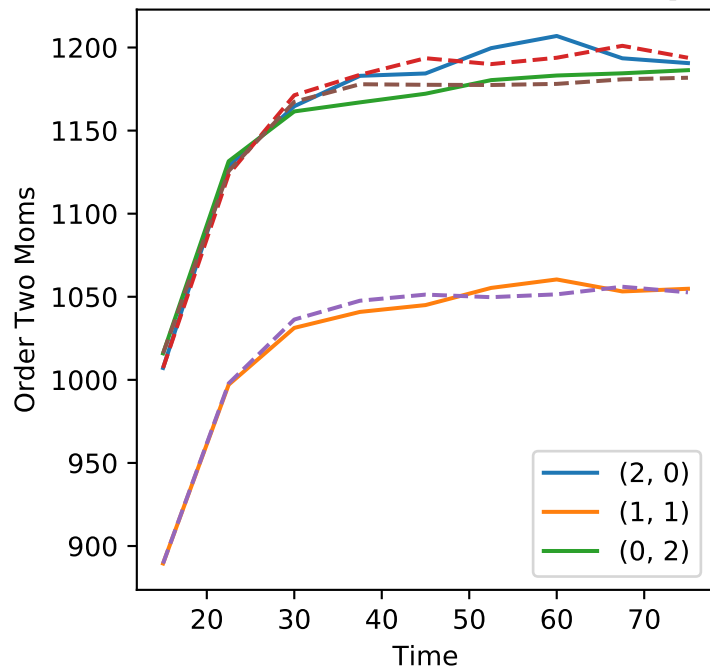
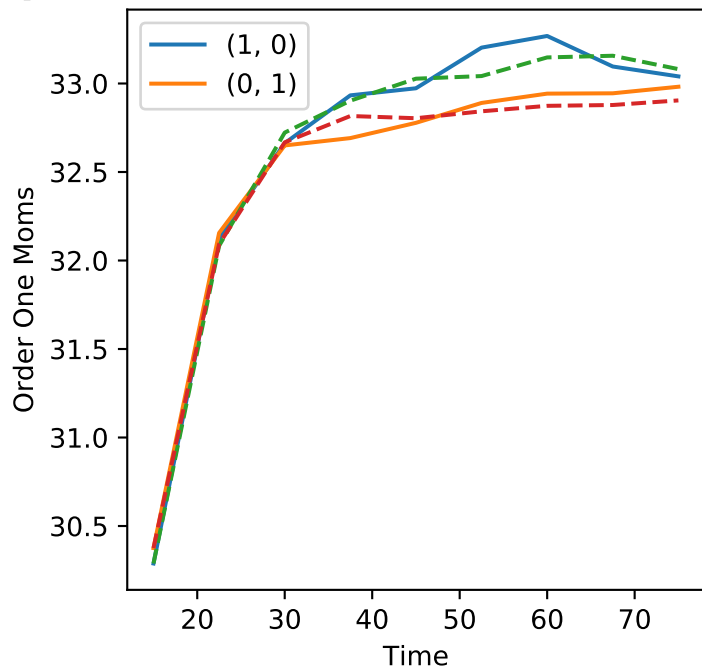
Double\_up | NLLA Double\_up(#83):

[4.1216, 3.3379, 0.3066, 0.2128, 0.001069, 0.001409, 0.0000, 0.2156, 0.1565, 0.0000]



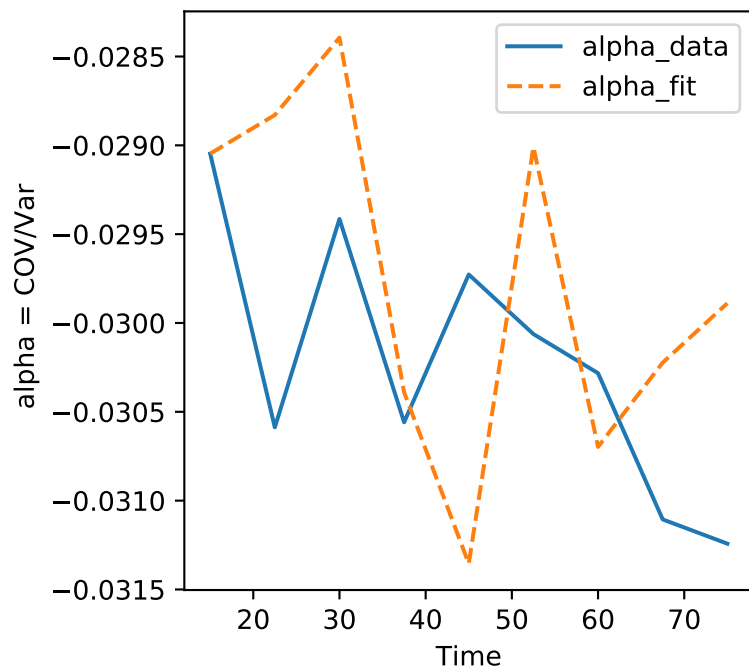
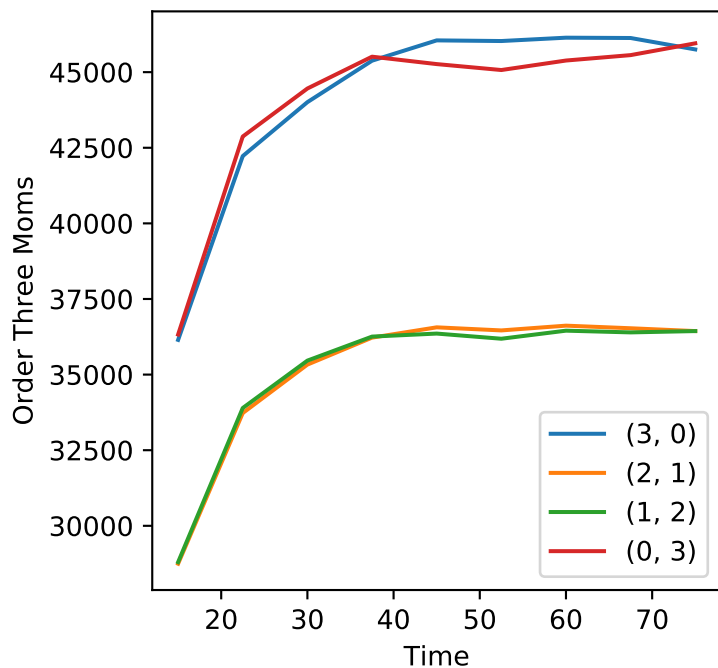
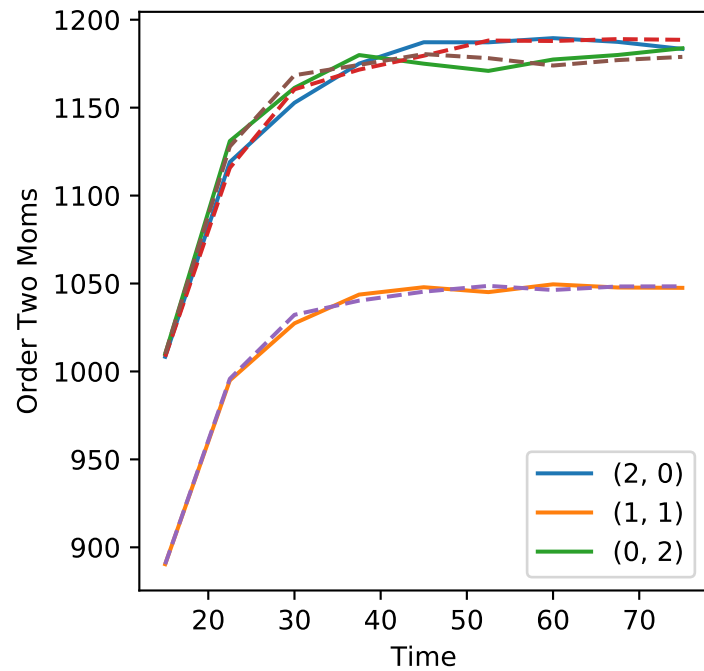
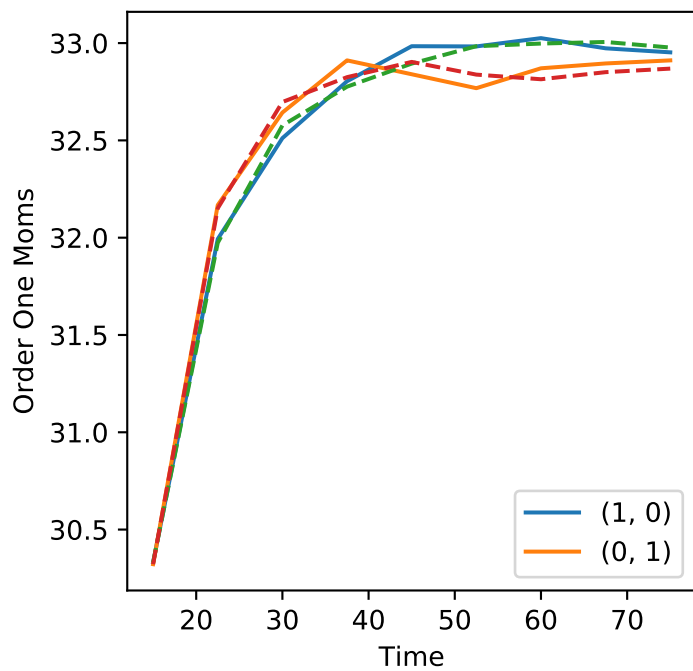
Double\_up | NLLA Double\_up(#84):

[3.4108, 3.8495, 0.2188, 0.2829, 0.001372, 0.001076, 0.0000, 0.1593, 0.2003, 0.0000]



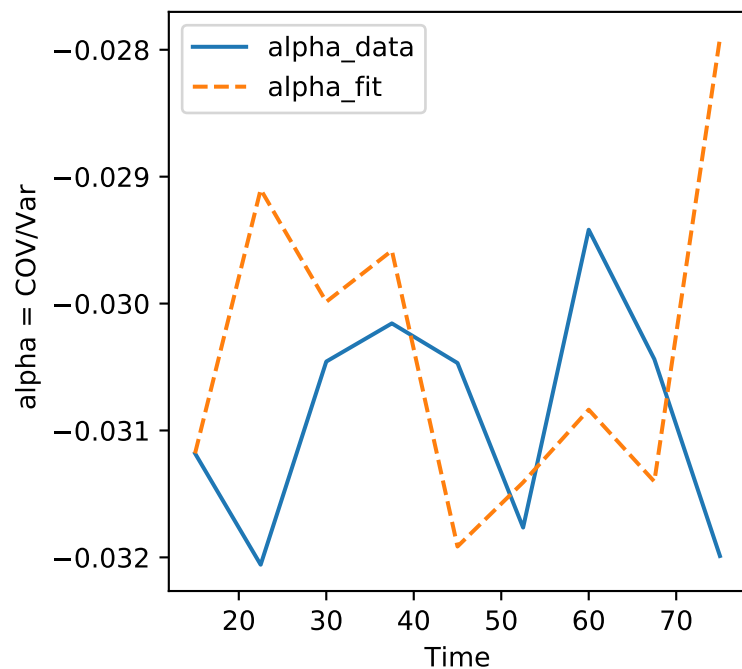
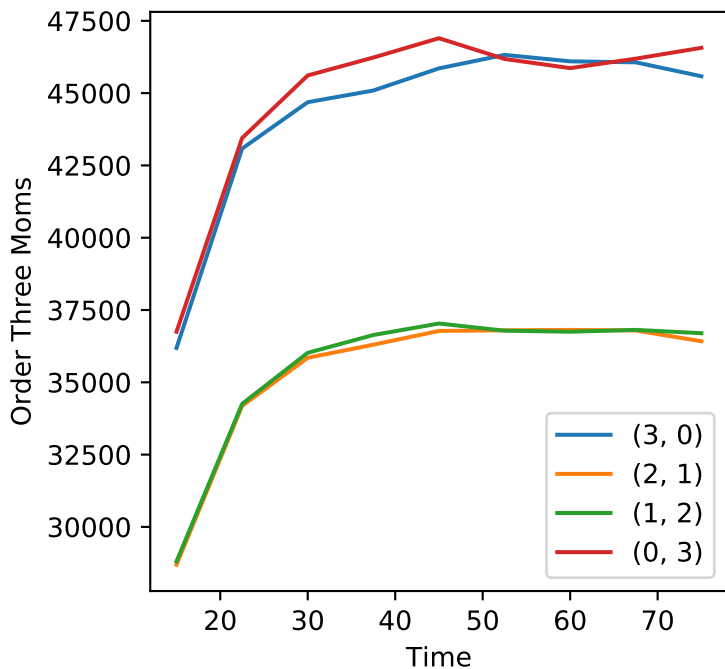
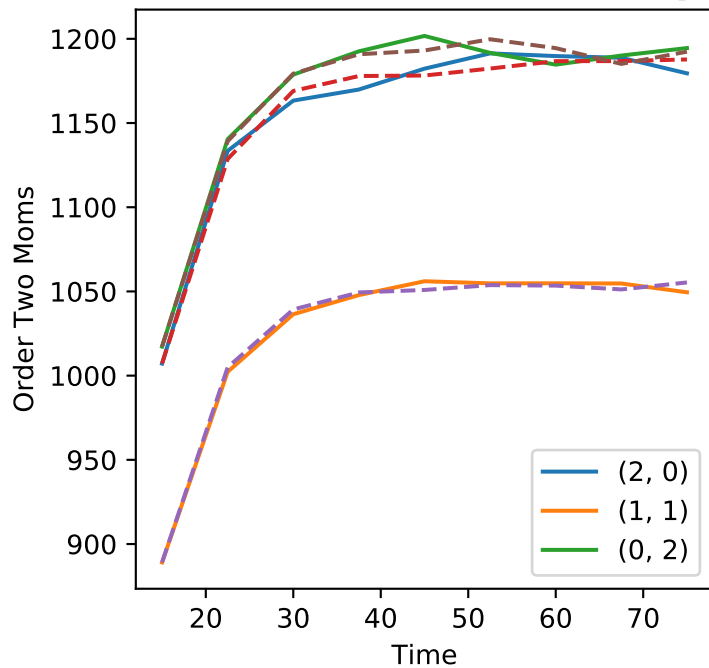
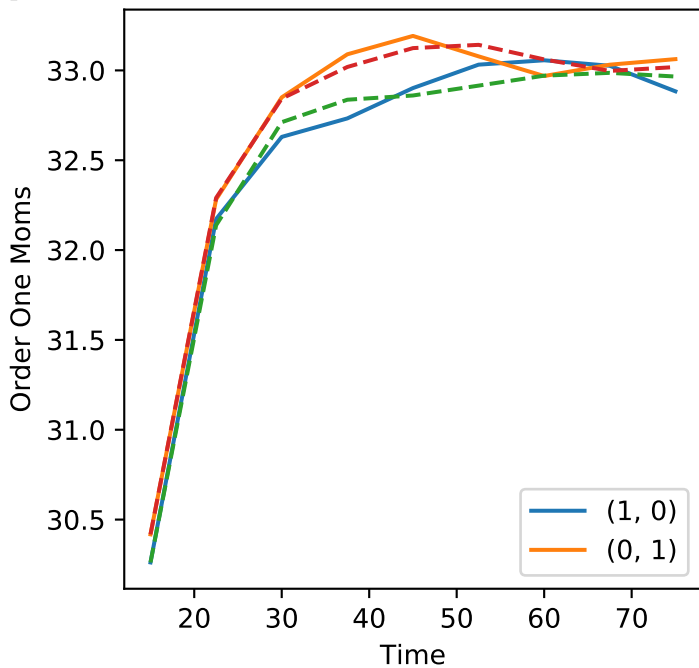
Double\_up | NLLA Double\_up(#85):

[3.3064, 4.0227, 0.2234, 0.2735, 0.001179, 0.001385, 0.0000, 0.1606, 0.1952, 0.0000]

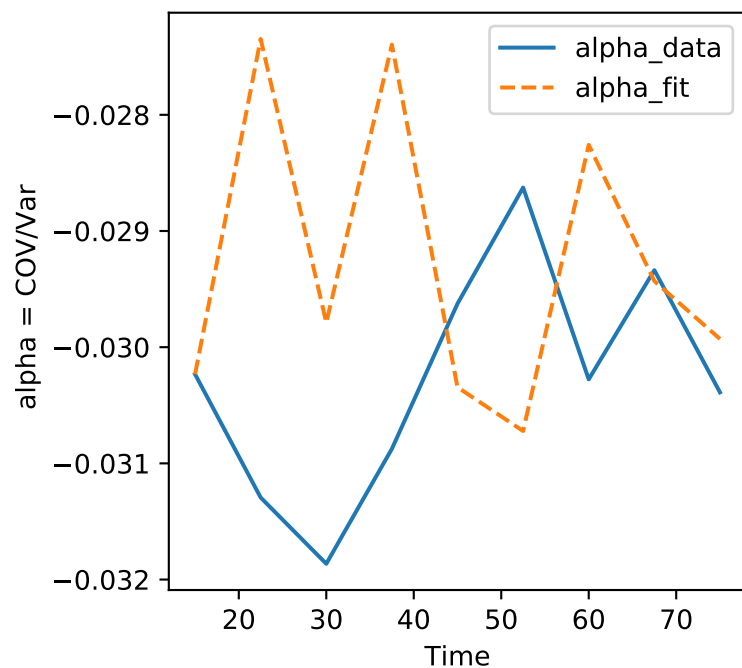
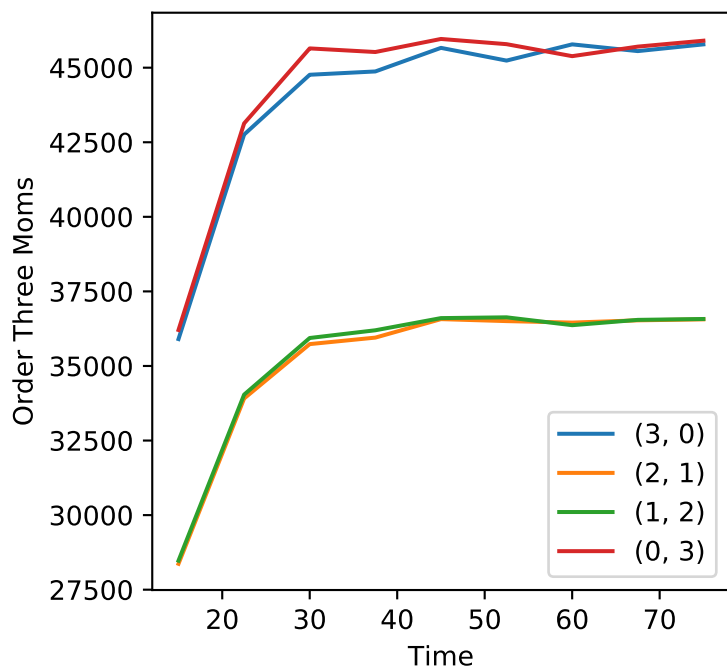
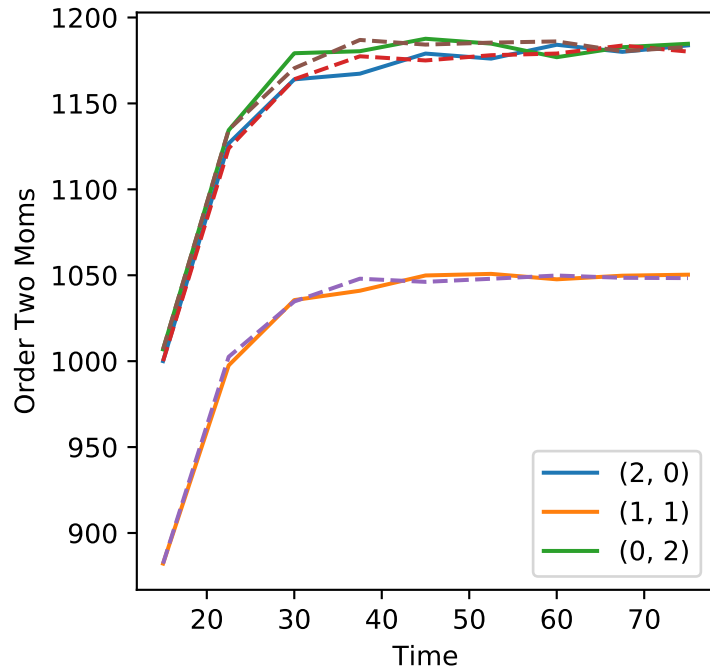
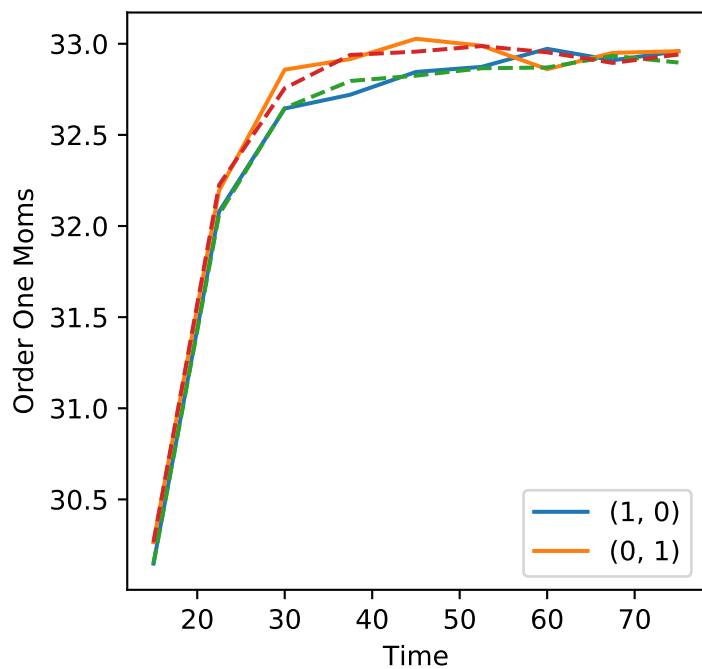


Double\_up | NLLA Double\_up(#86):

[4.6304, 3.3345, 0.3763, 0.1653, 0.0007158, 0.002063, 0.0000, 0.2586, 0.1302, 0.0000]

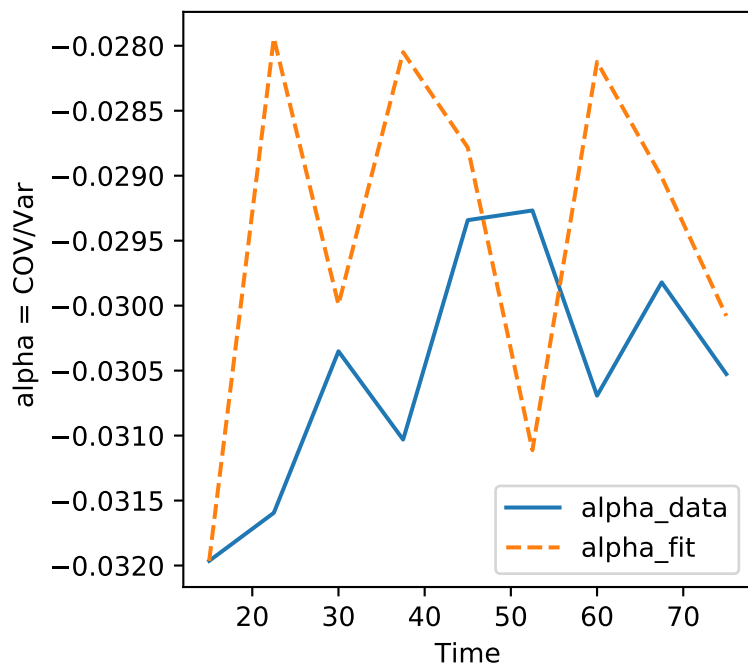
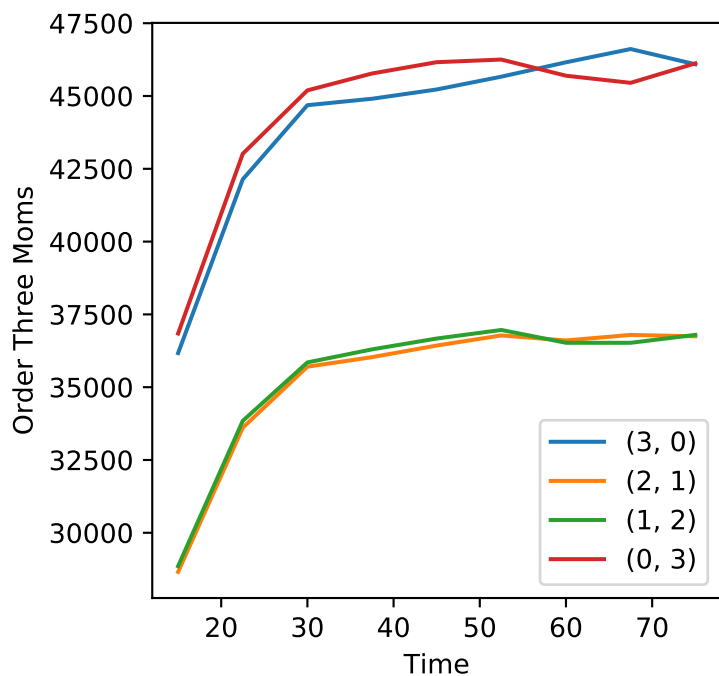
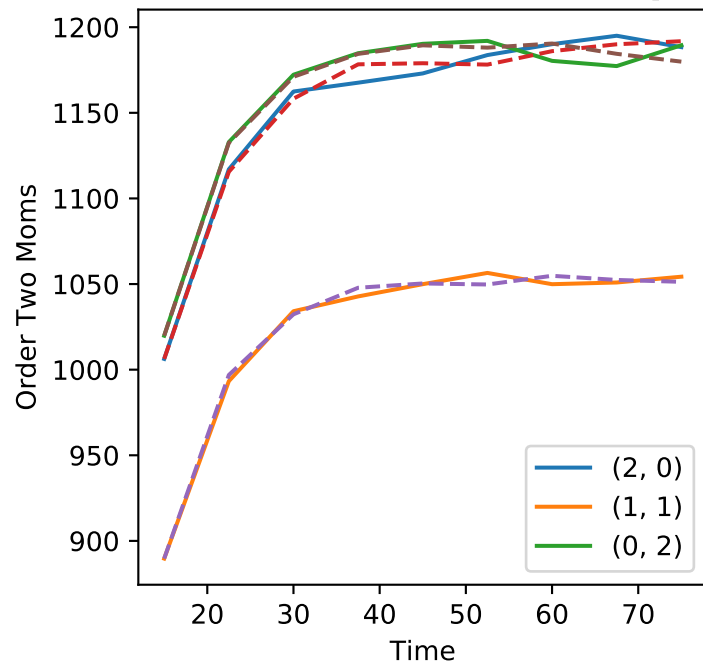
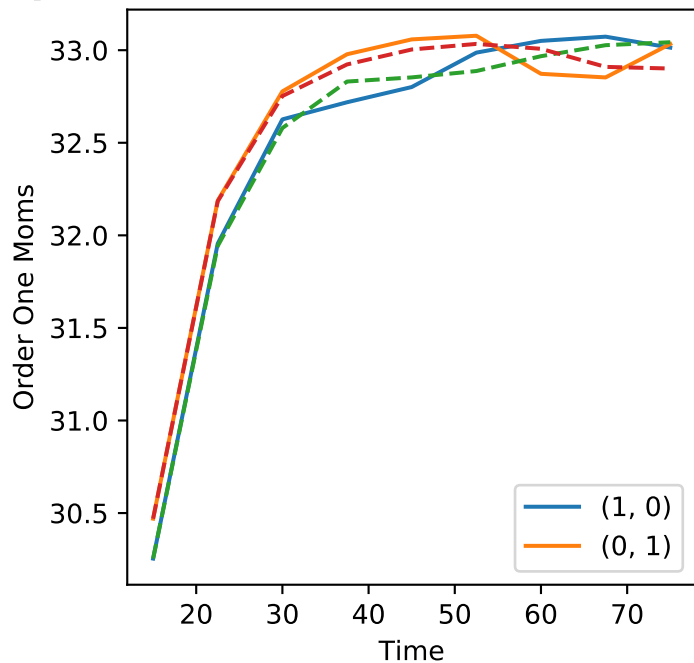


Double\_up | NLLA Double\_up(#87):  
[4.1230, 4.1716, 0.2915, 0.2762, 0.001281, 0.00155, 0.0000, 0.2070, 0.1988, 0.0000]



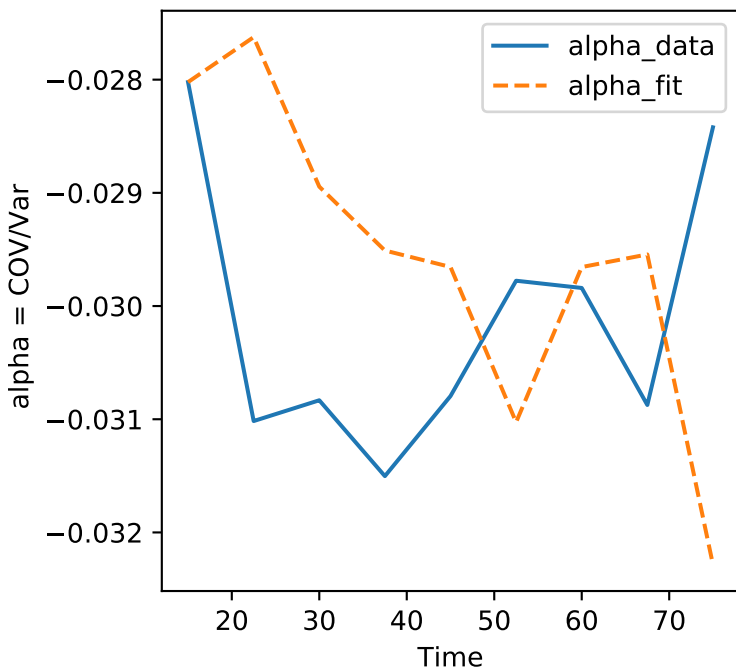
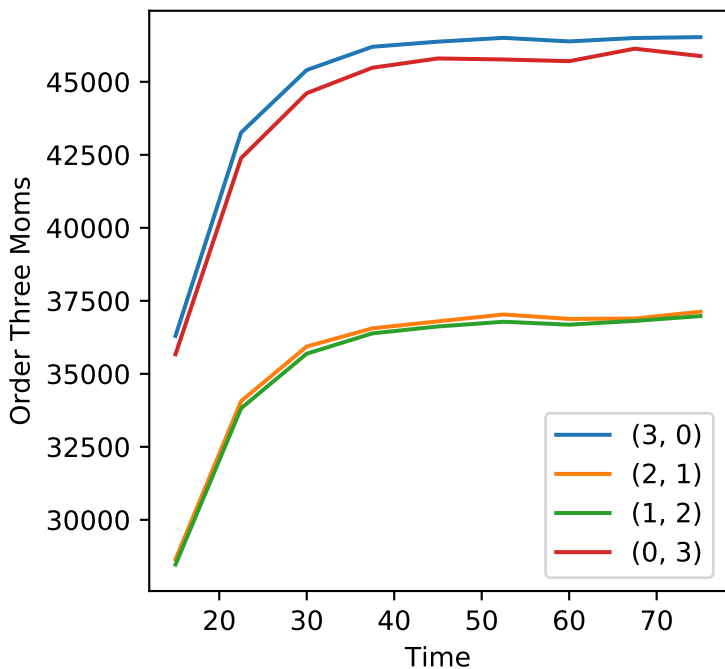
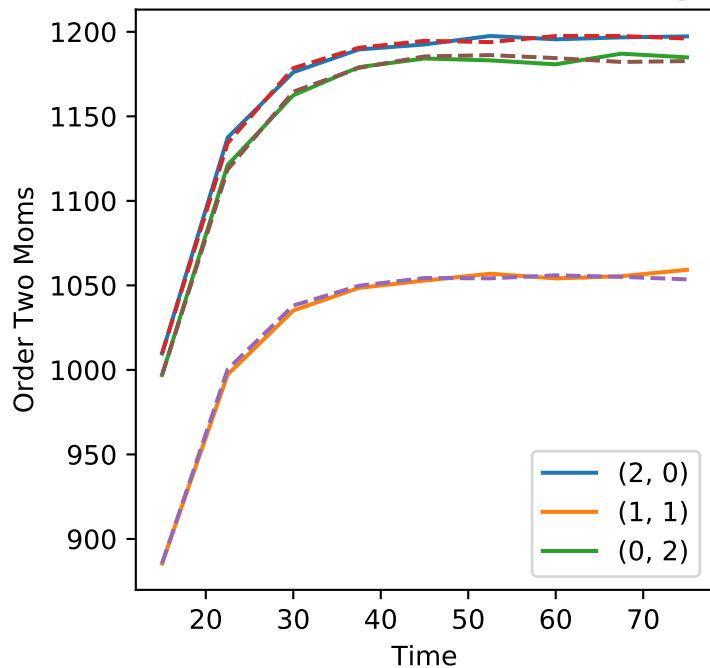
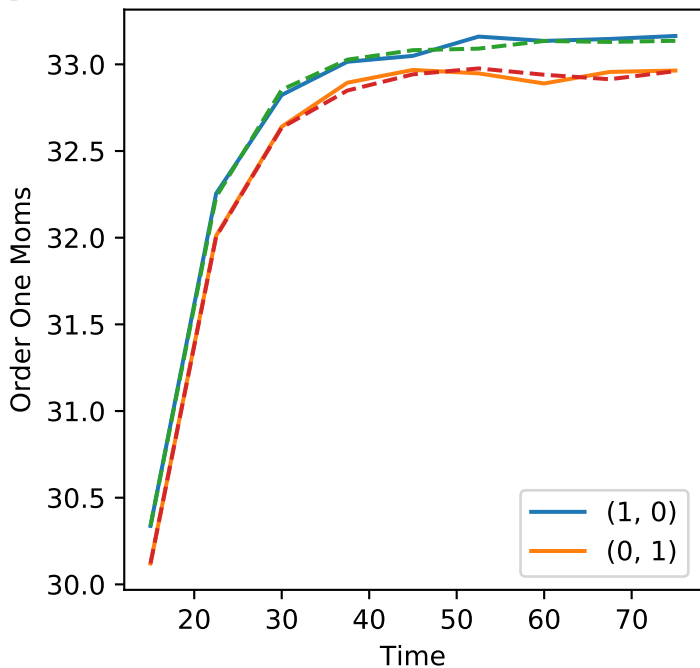


Double\_up | NLLA Double\_up(#88):  
[3.3740, 3.5687, 0.2374, 0.2399, 0.00105, 0.001302, 0.0000, 0.1686, 0.1732, 0.0000]



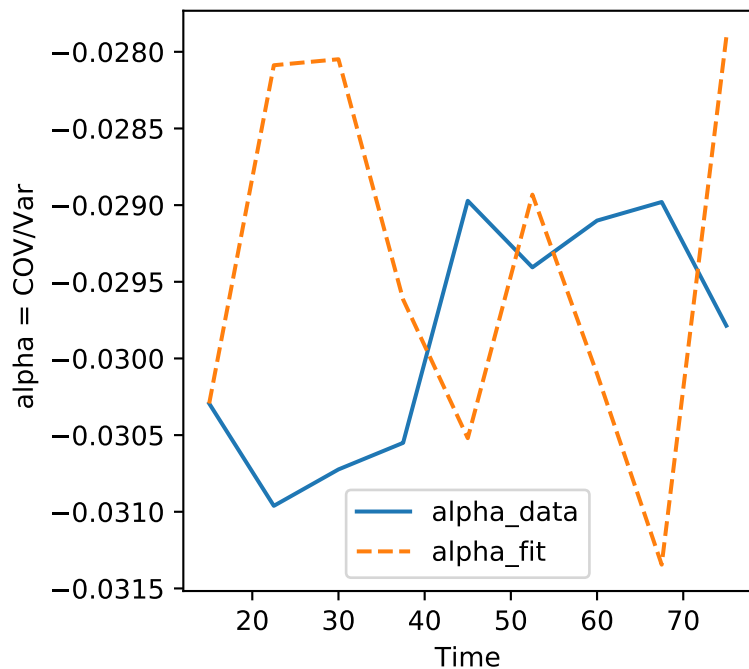
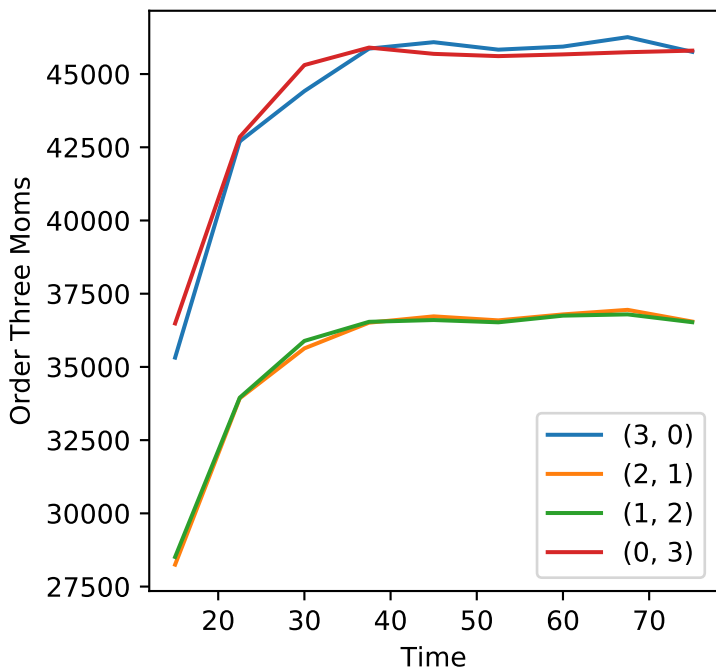
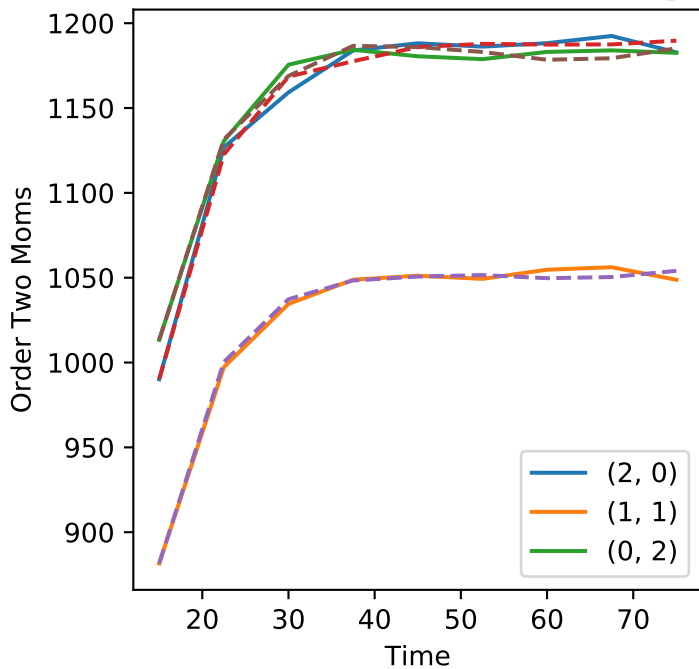
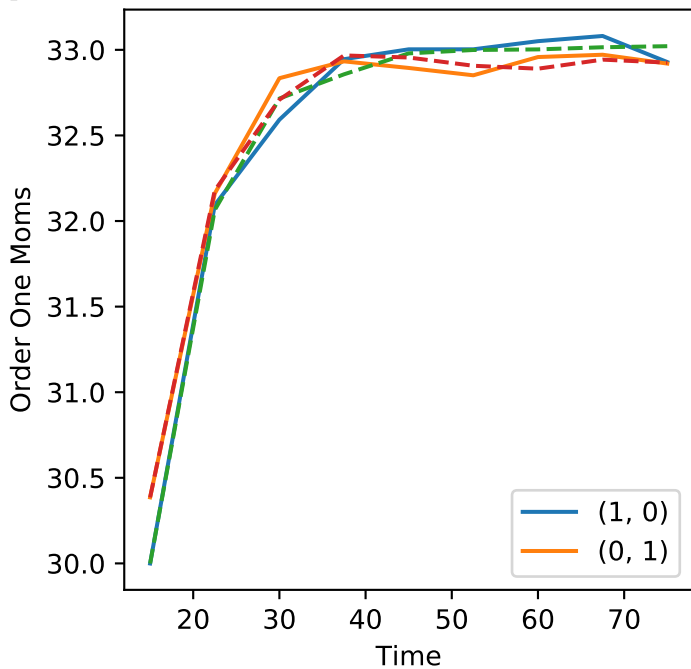
# Double\_up | NLLA Double\_up(#89):

[4.0962, 3.3553, 0.3065, 0.1971, 0.0009736, 0.001617, 0.0000, 0.2138, 0.1470, 0.0000]



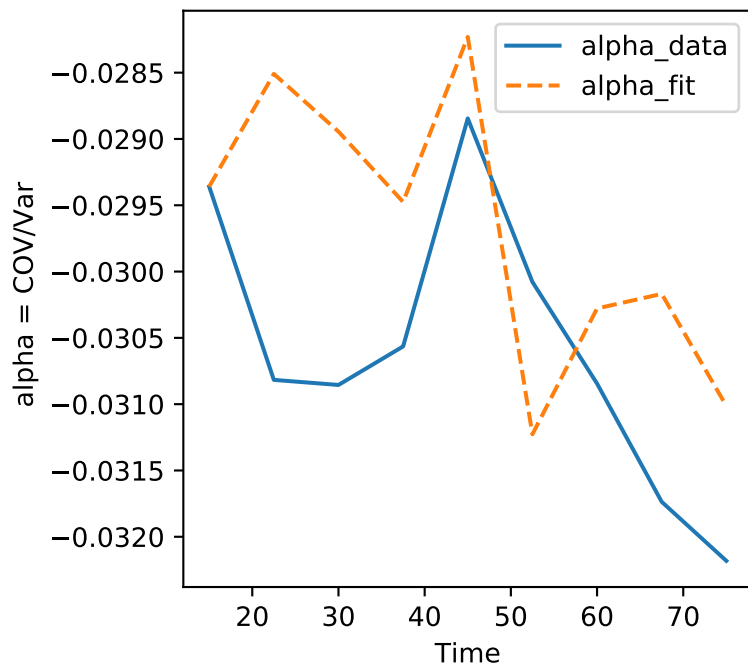
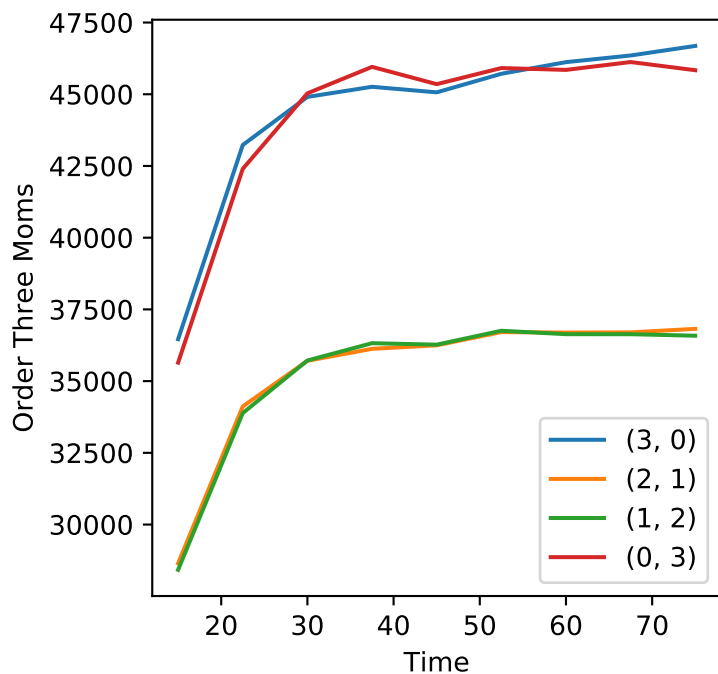
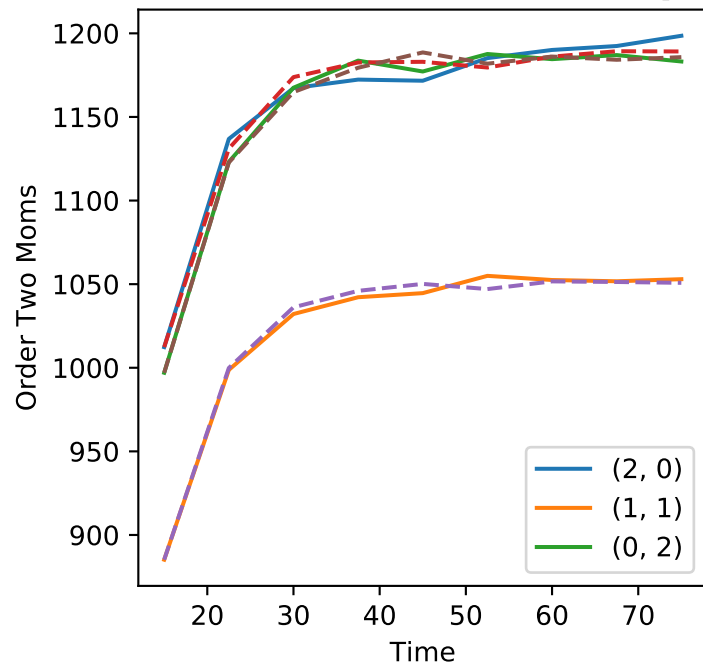
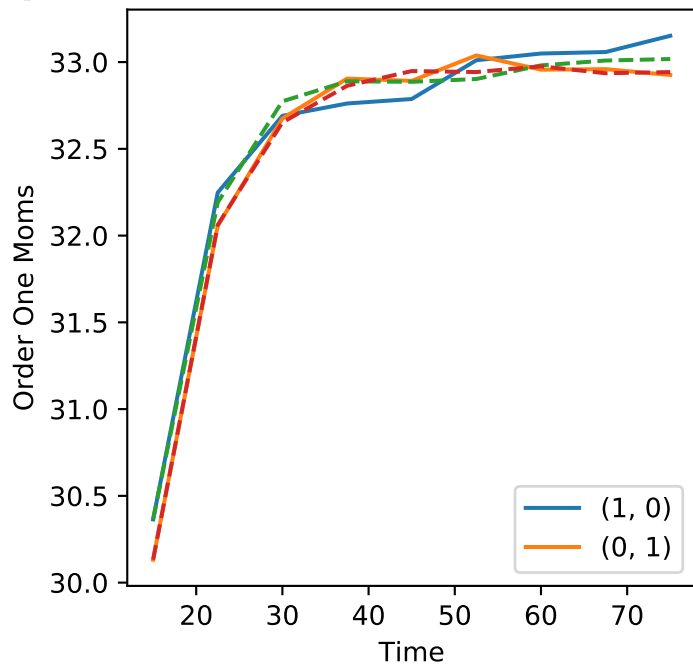
Double\_up | NLLA Double\_up(#90):

[4.7142, 2.9010, 0.3916, 0.1269, 0.0005326, 0.002071, 0.0000, 0.2657, 0.1050, 0.0000]



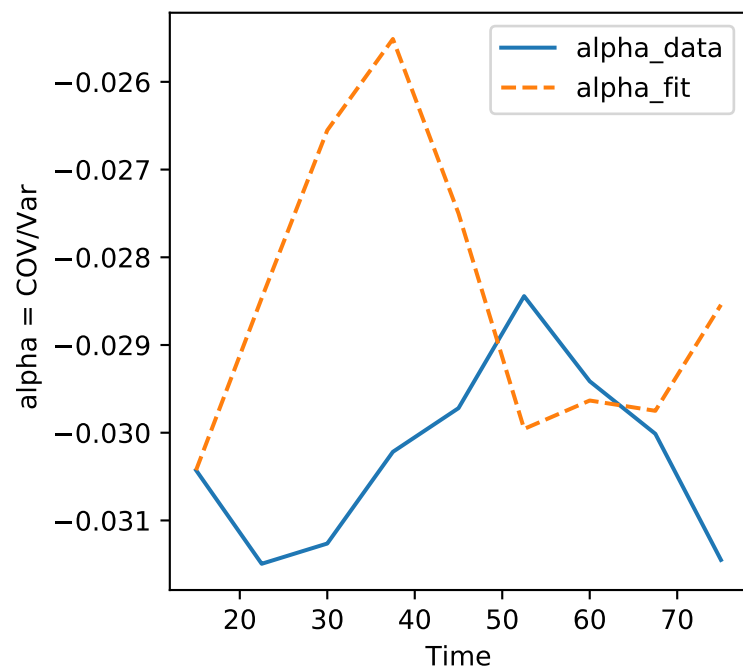
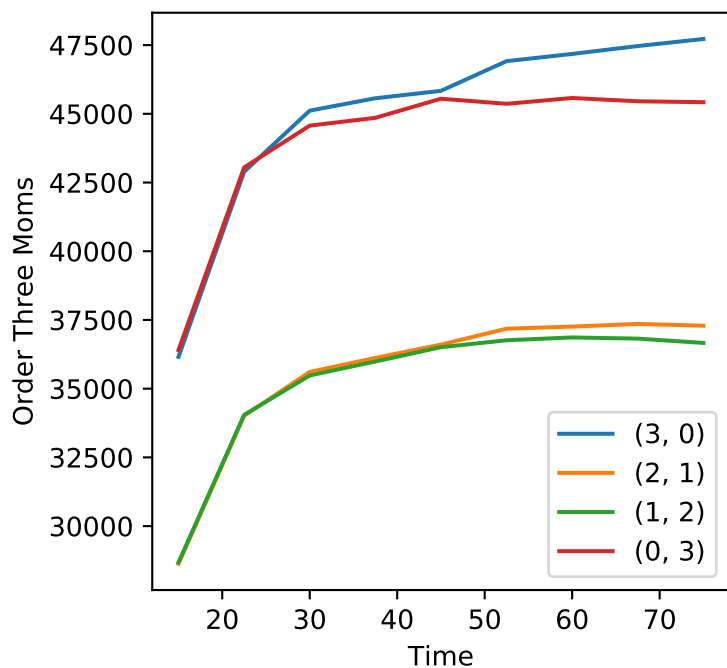
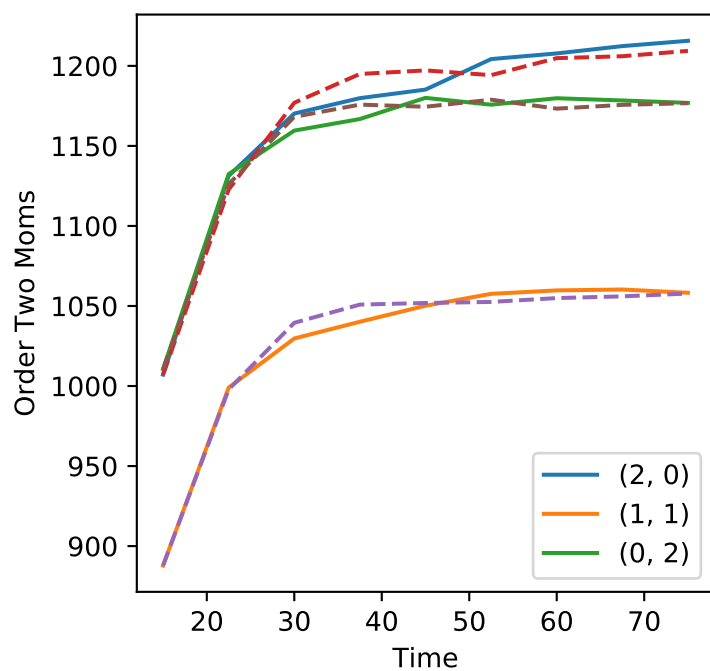
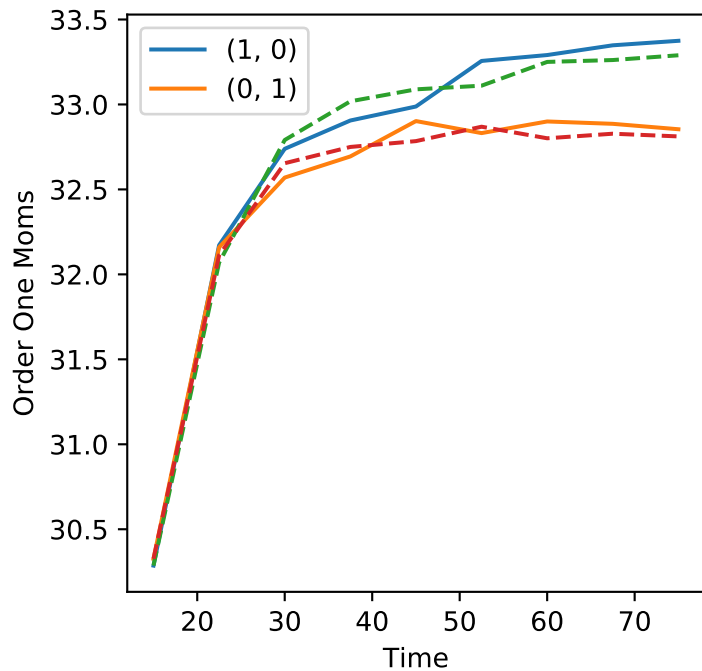
Double\_up | NLLA Double\_up(#91):

[3.9647, 3.8156, 0.2796, 0.2502, 0.001235, 0.001476, 0.0000, 0.1987, 0.1815, 0.0000]



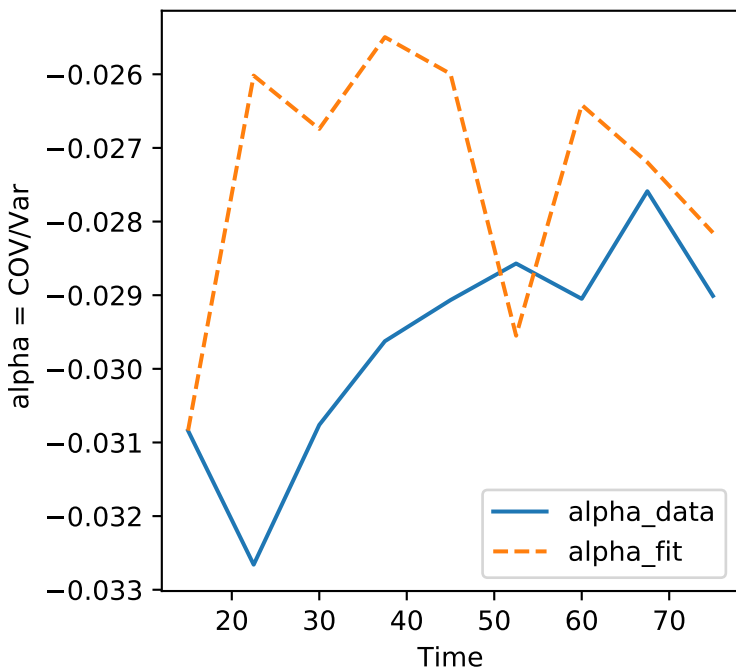
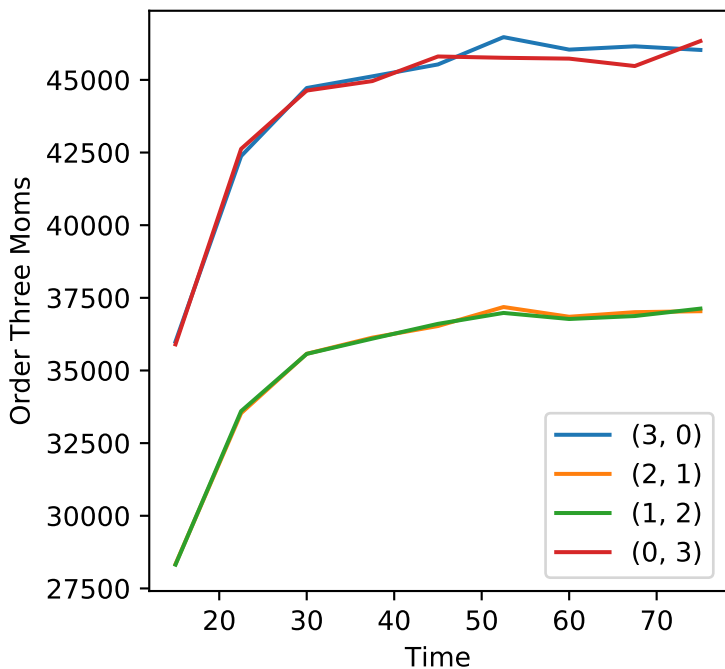
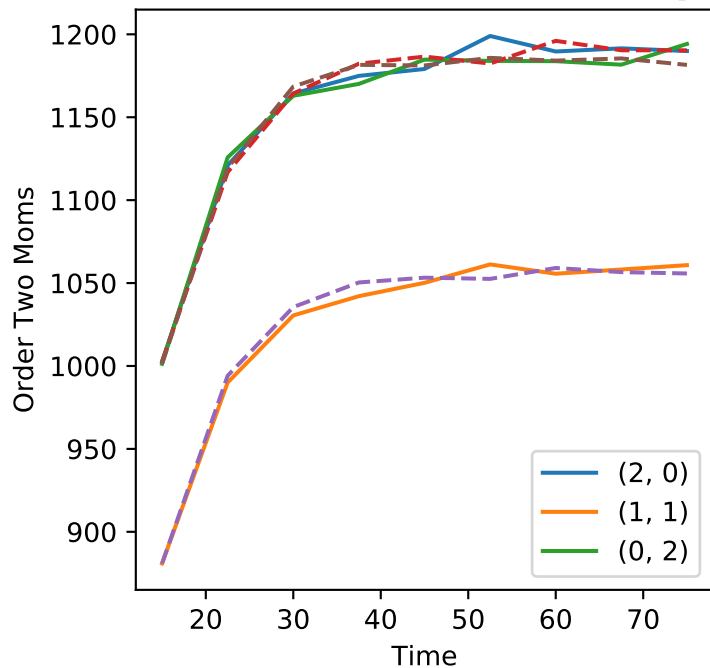
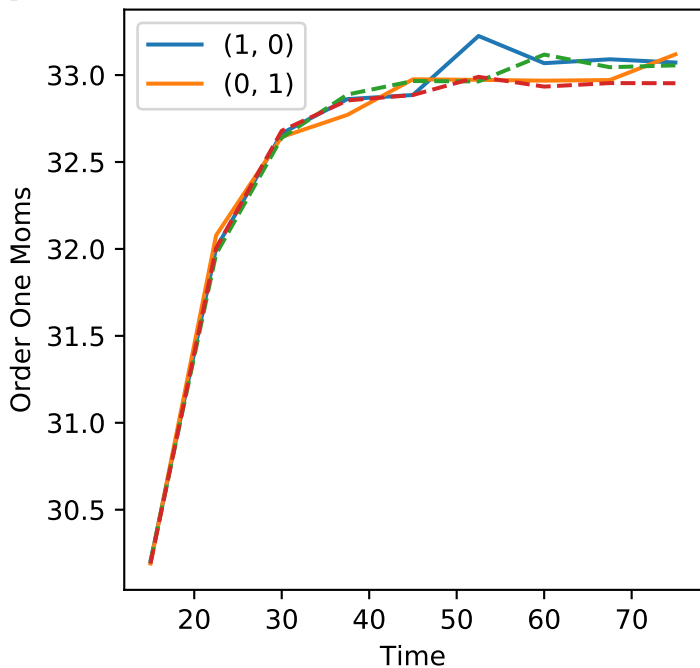
Double\_up | NLLA Double\_up(#92):

[3.2858, 3.8969, 0.2258, 0.2753, 0.001128, 0.001261, 0.0000, 0.1628, 0.1970, 0.0000]



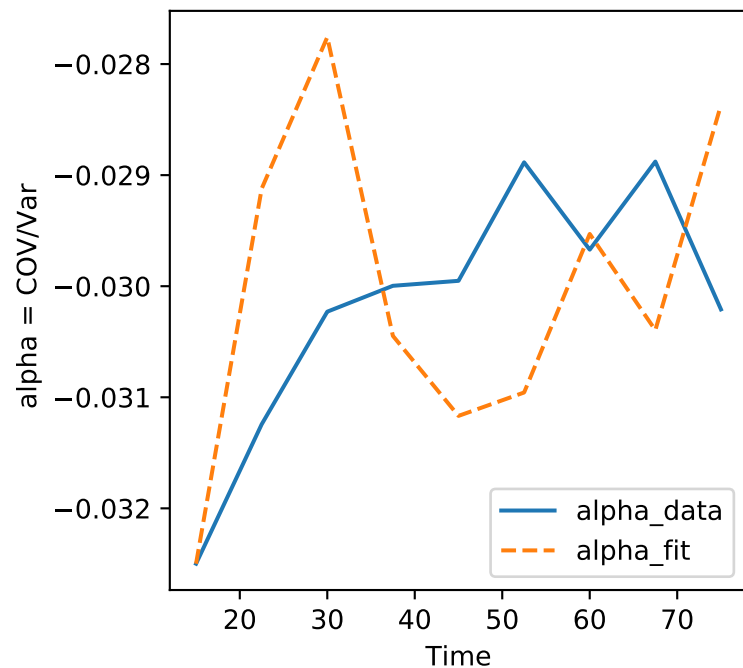
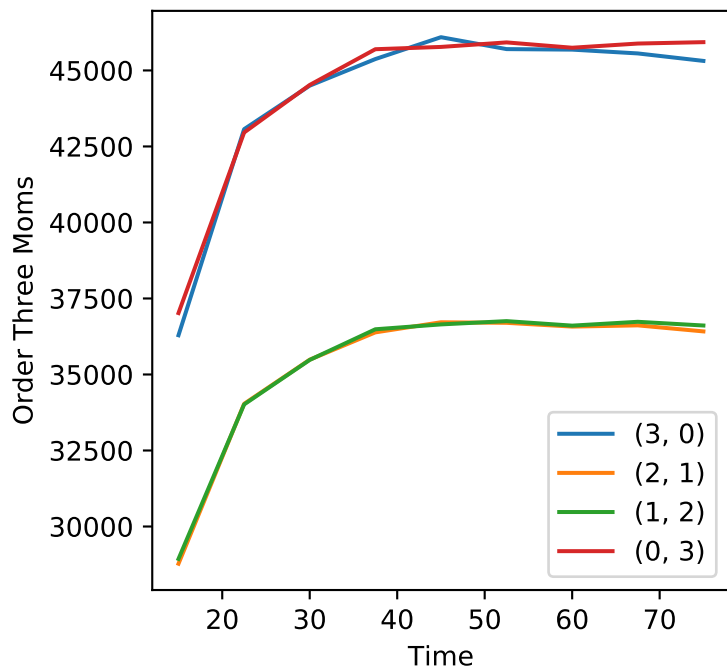
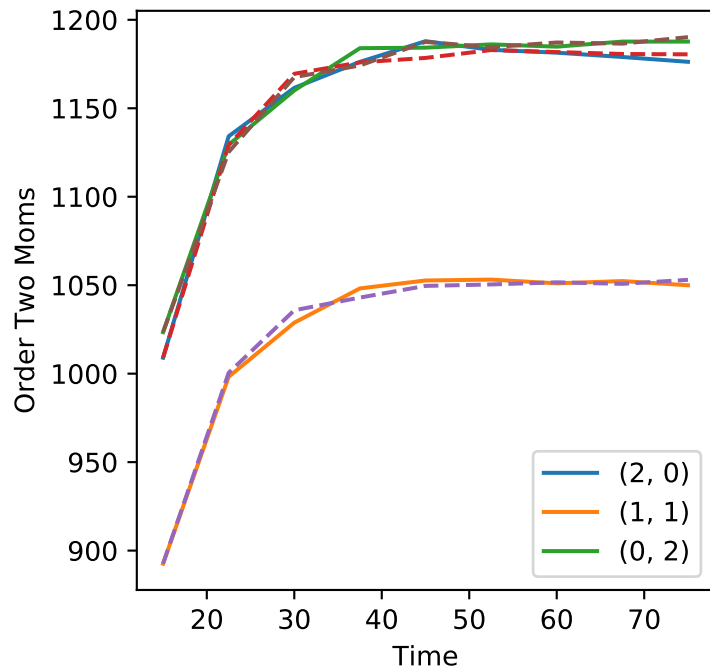
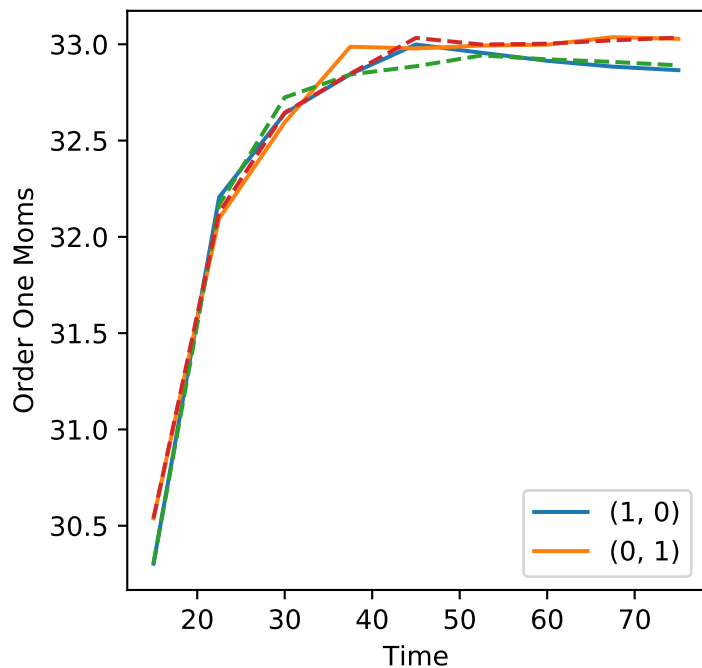
# Double\_up | NLLA Double\_up(#93):

[3.4211, 3.4197, 0.2461, 0.2332, 0.0009684, 0.001203, 0.0000, 0.1734, 0.1680, 0.0000]



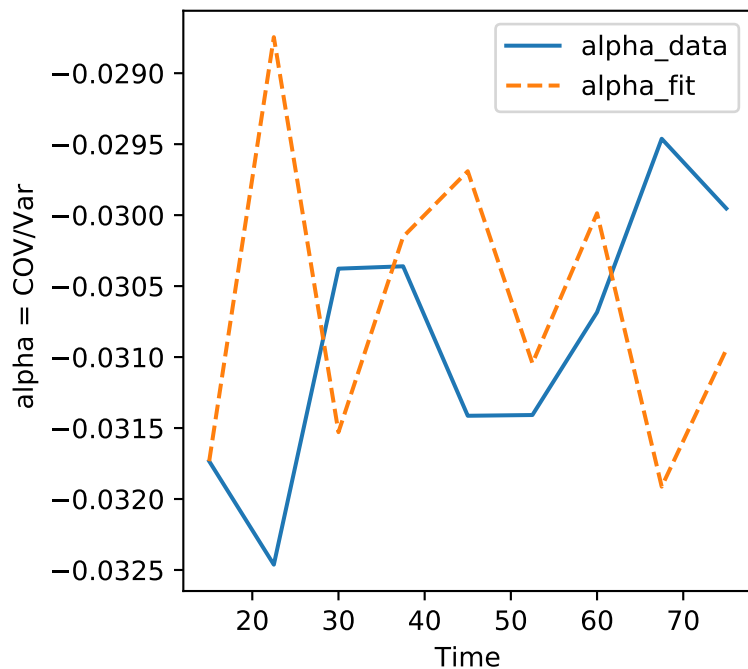
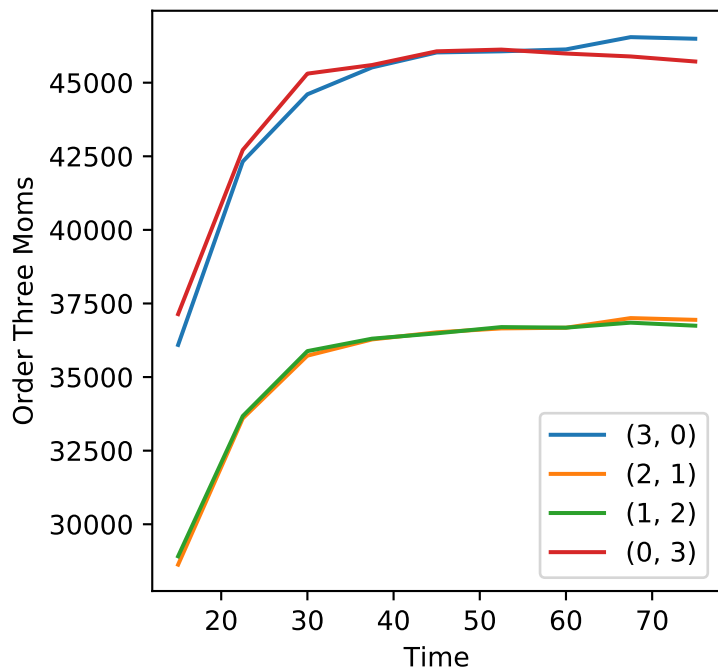
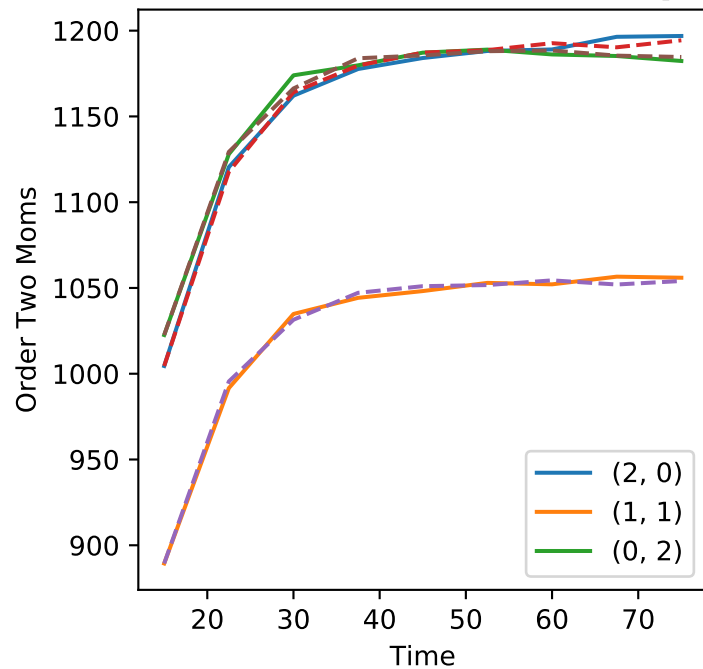
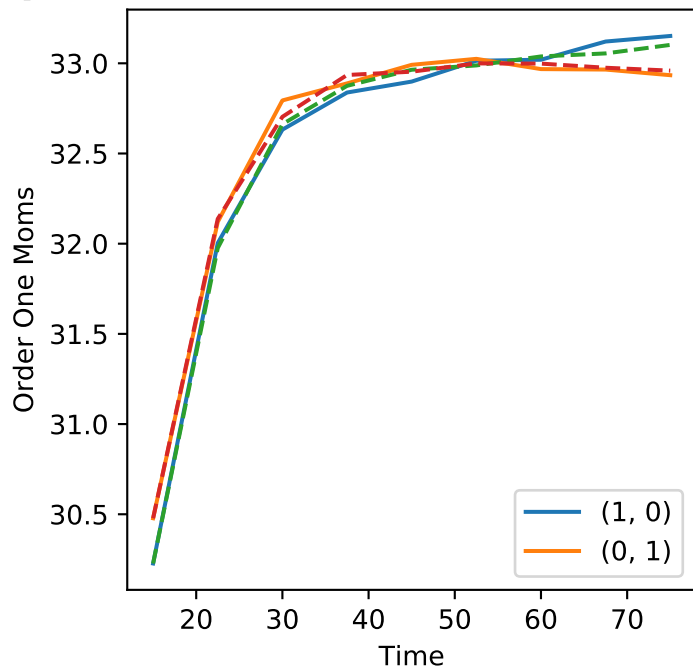
Double\_up | NLLA Double\_up(#94):

[4.7197, 2.7098, 0.3765, 0.1221, 0.0007557, 0.00182, 0.0000, 0.2572, 0.0980, 0.0000]



Double\_up | NLLA Double\_up(#95):

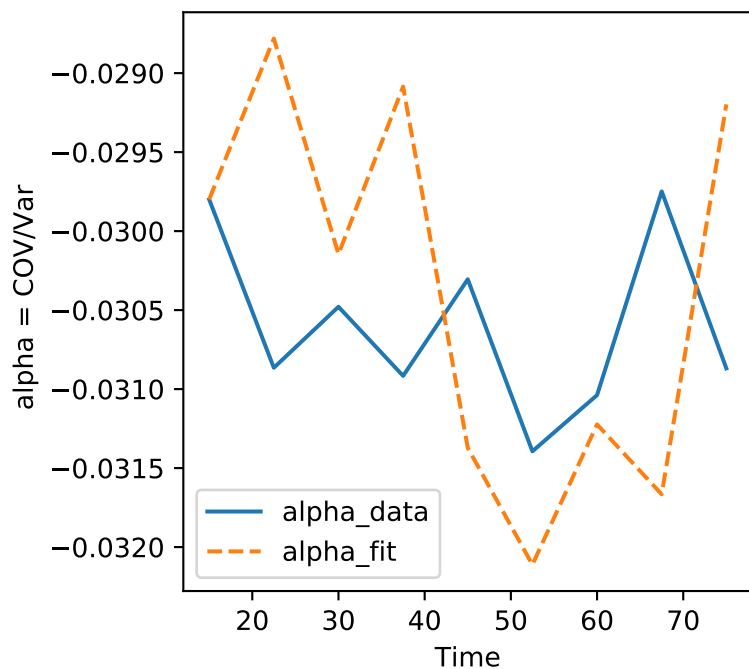
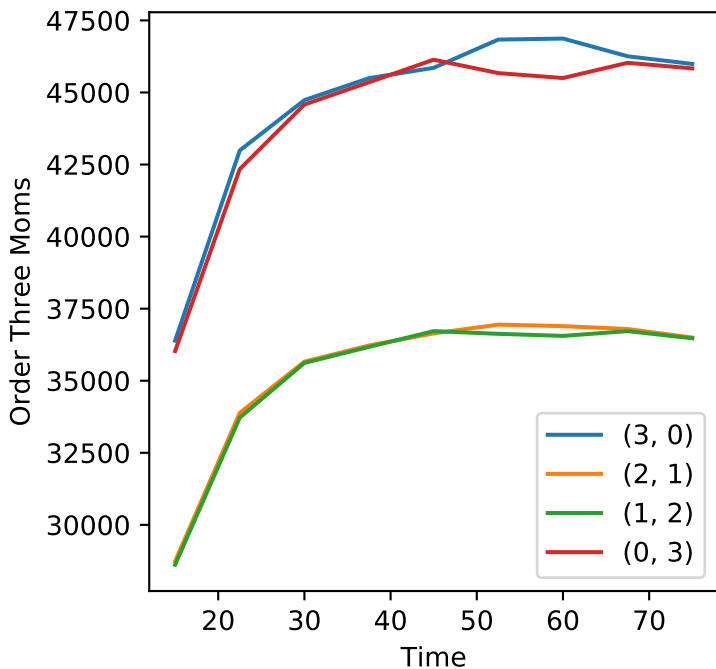
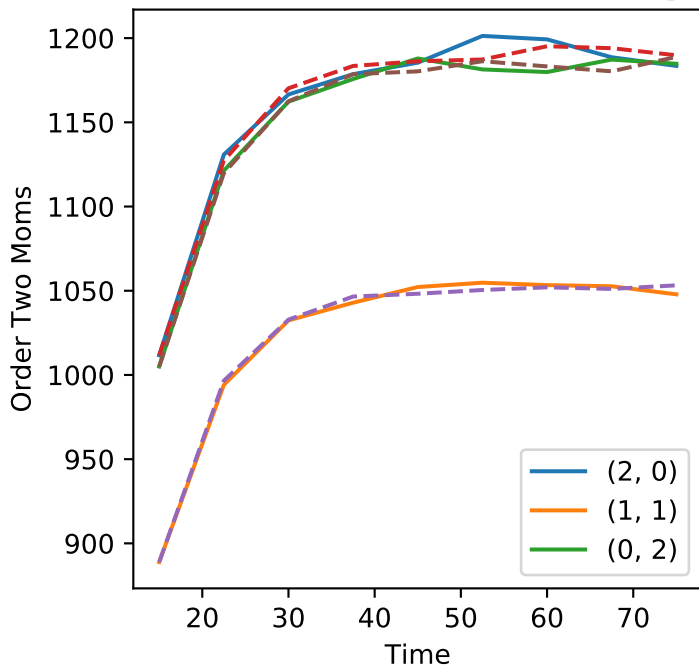
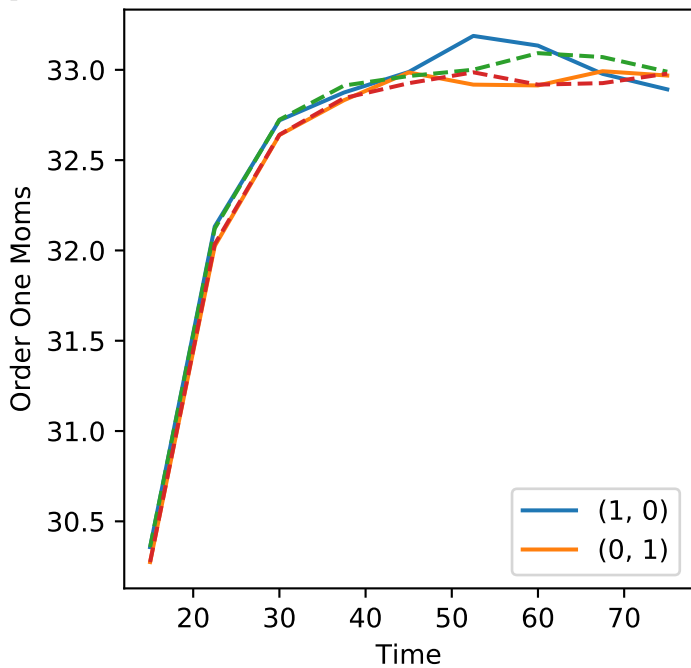
[3.0897, 3.6291, 0.1886, 0.2623, 0.001374, 0.001002, 0.0000, 0.1390, 0.1843, 0.0000]



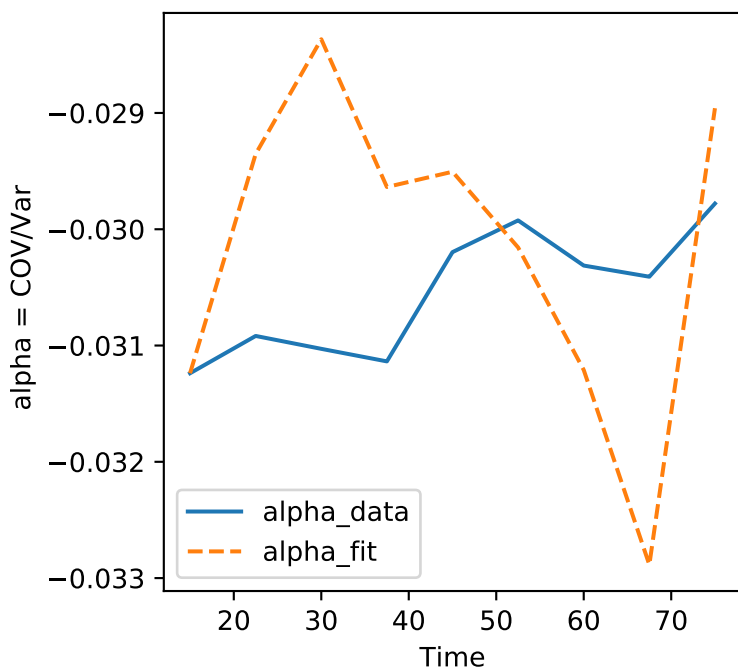
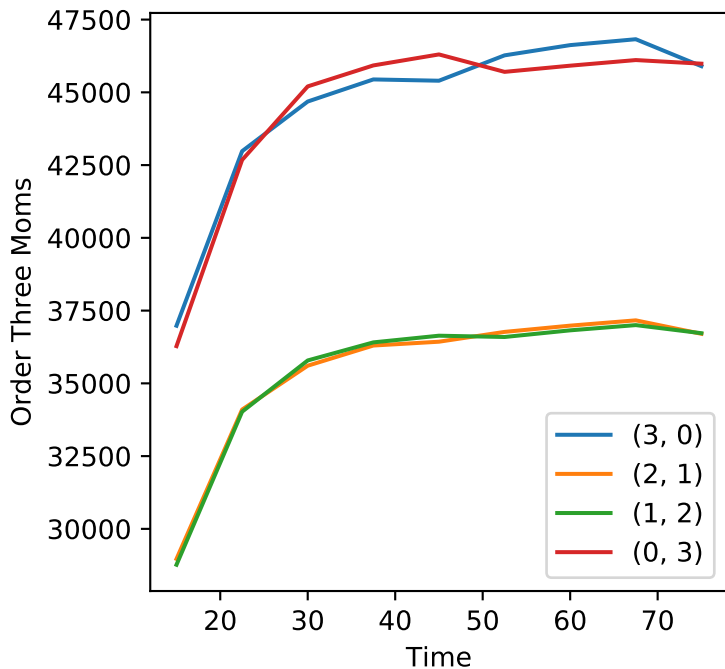
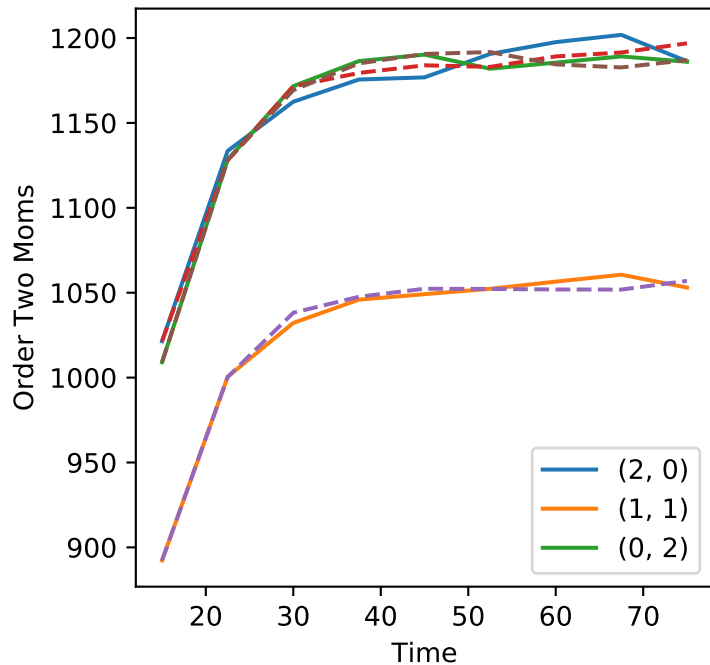
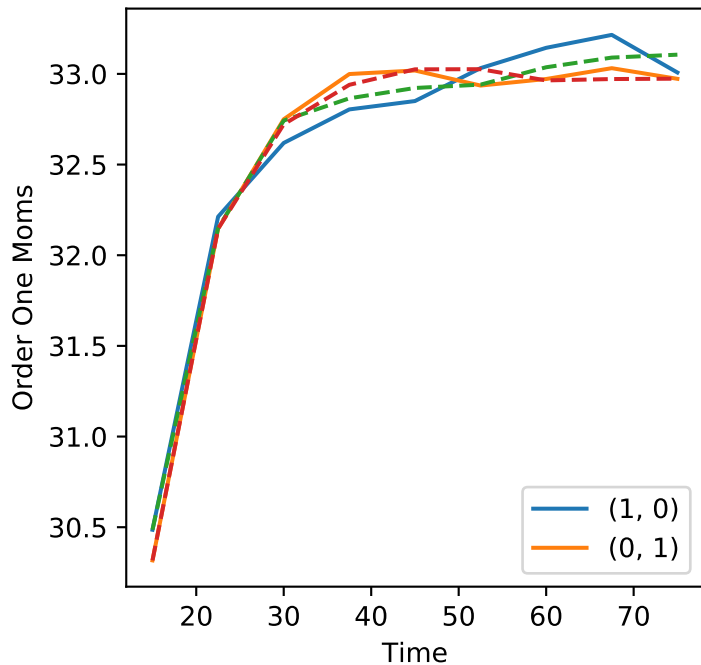


Double\_up | NLLA Double\_up(#96):

[3.9545, 3.1321, 0.3048, 0.1734, 0.0008679, 0.001641, 0.0000, 0.2127, 0.1307, 0.0000]

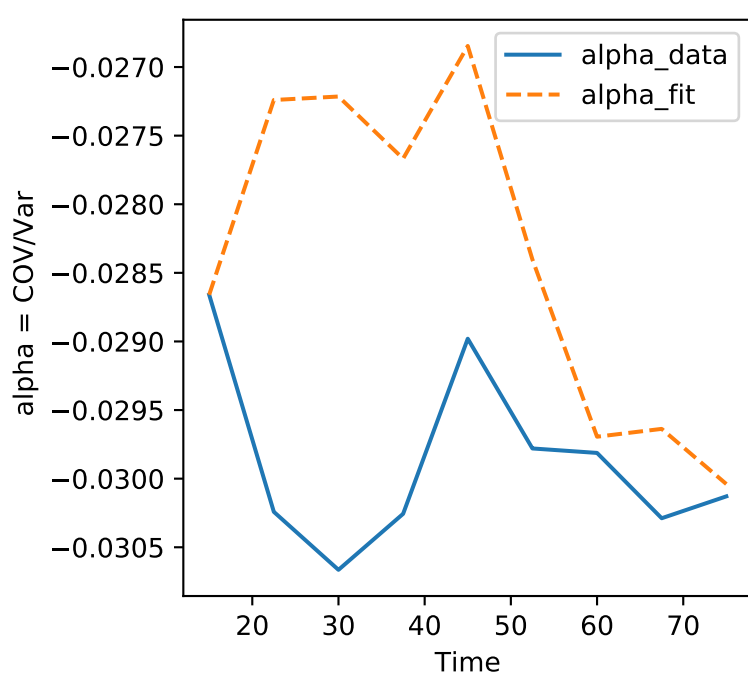
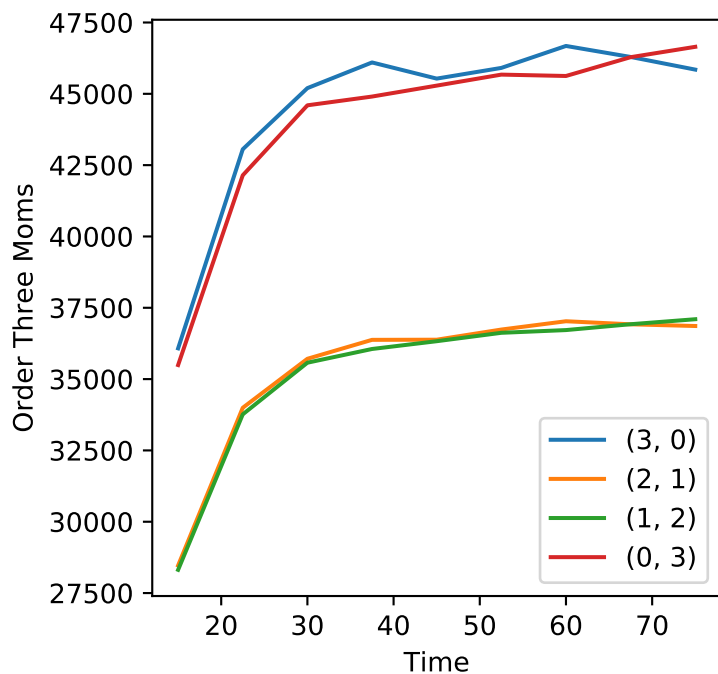
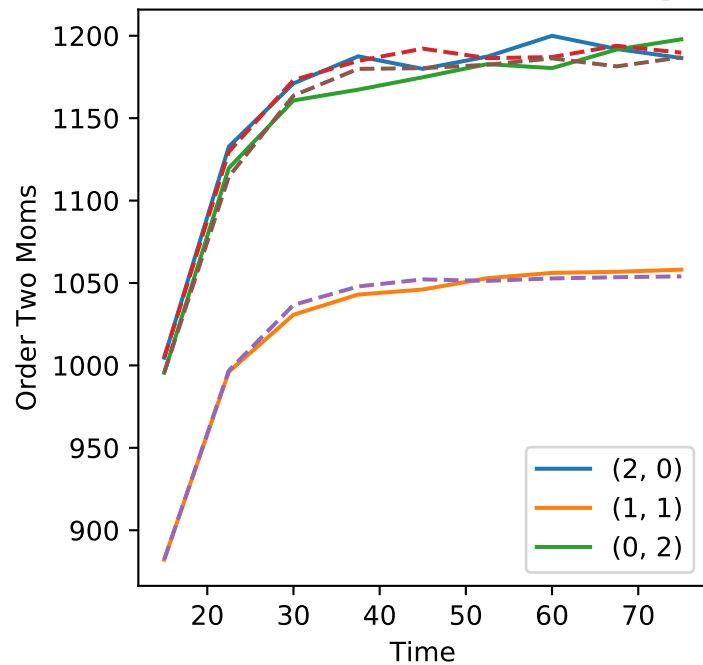
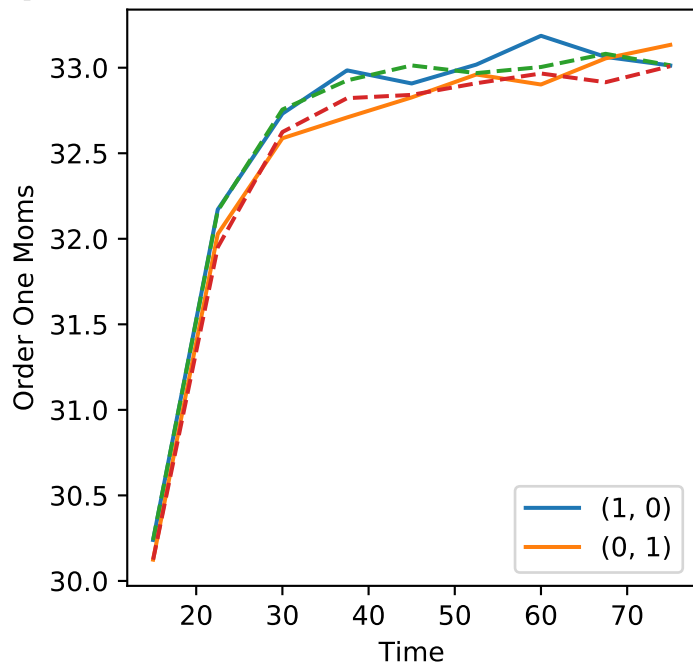


Double\_up | NLLA Double\_up(#97):  
[3.6223, 3.6409, 0.2572, 0.2326, 0.00106, 0.00147, 0.0000, 0.1813, 0.1692, 0.0000]



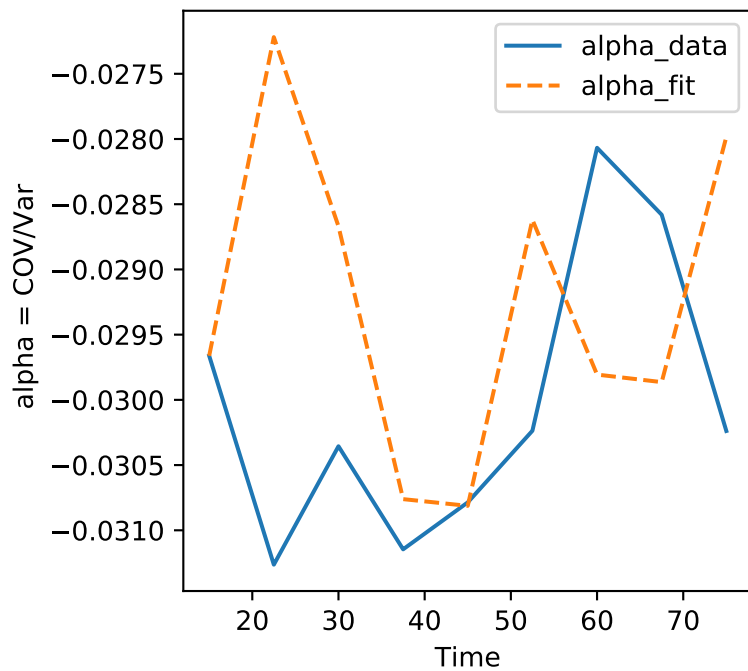
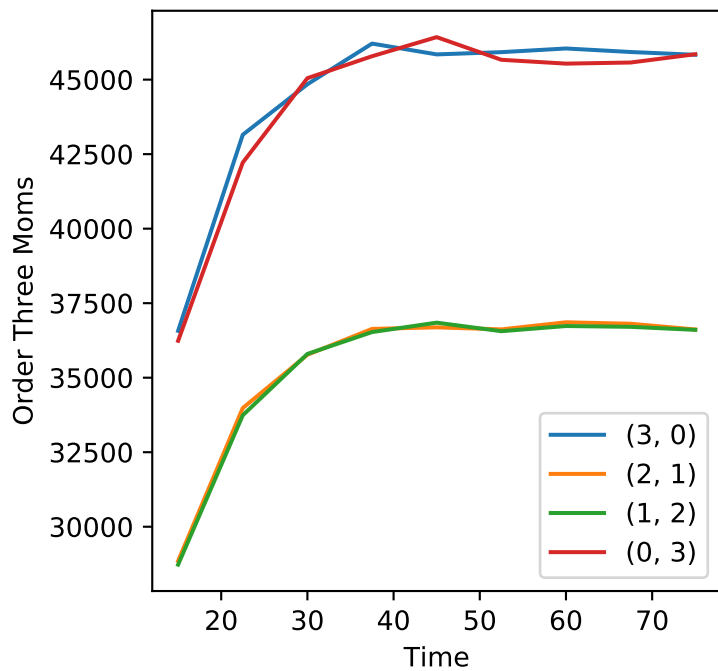
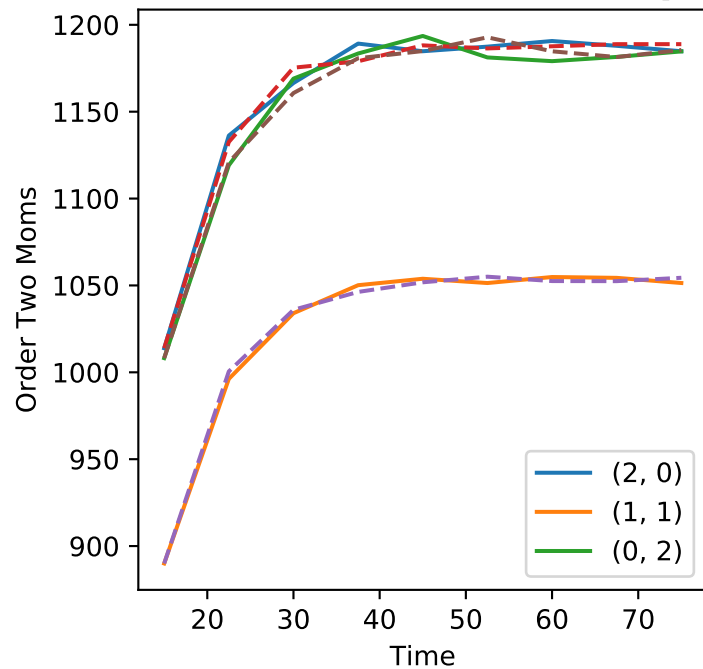
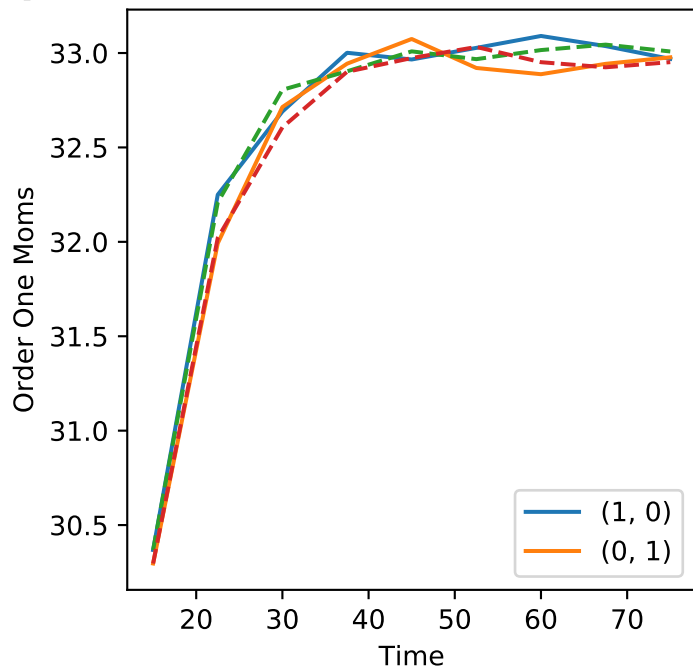
Double\_up | NLLA Double\_up(#98):

[4.0962, 3.3249, 0.3025, 0.2141, 0.001095, 0.001373, 0.0000, 0.2133, 0.1571, 0.0000]

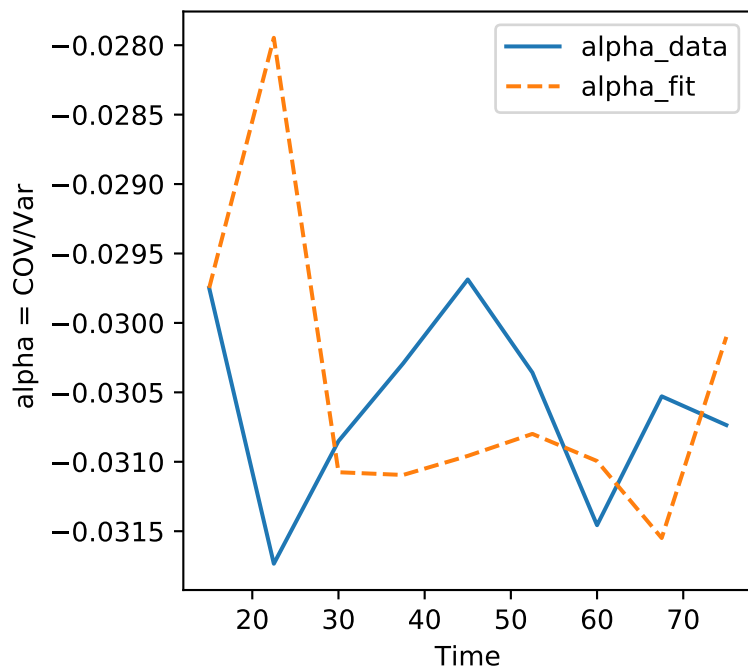
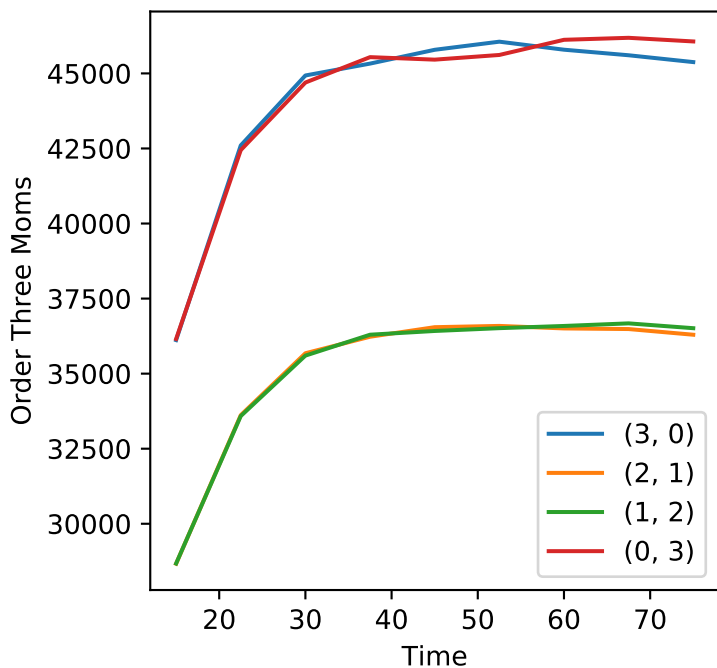
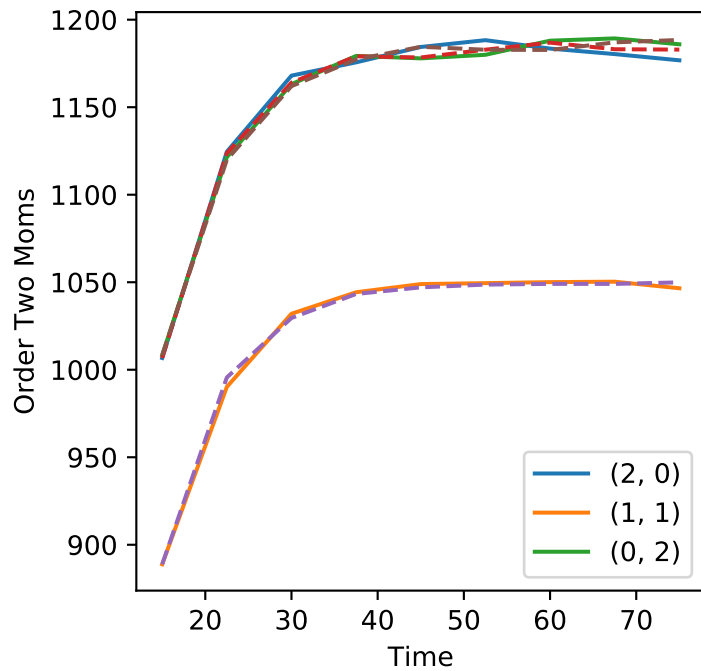
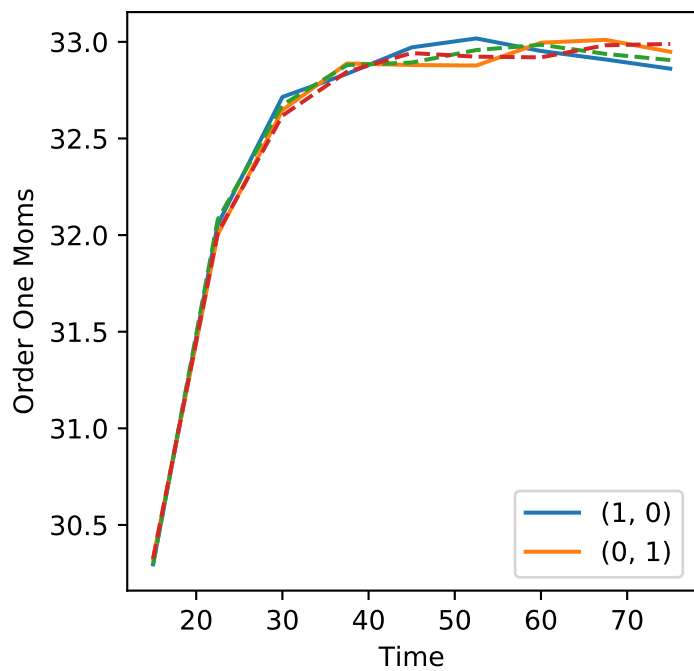


Double\_up | NLLA Double\_up(#99):

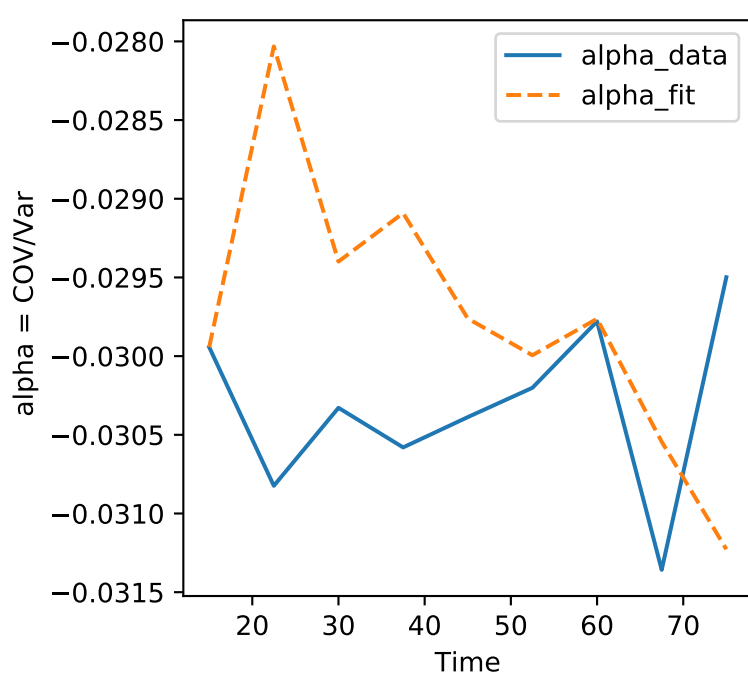
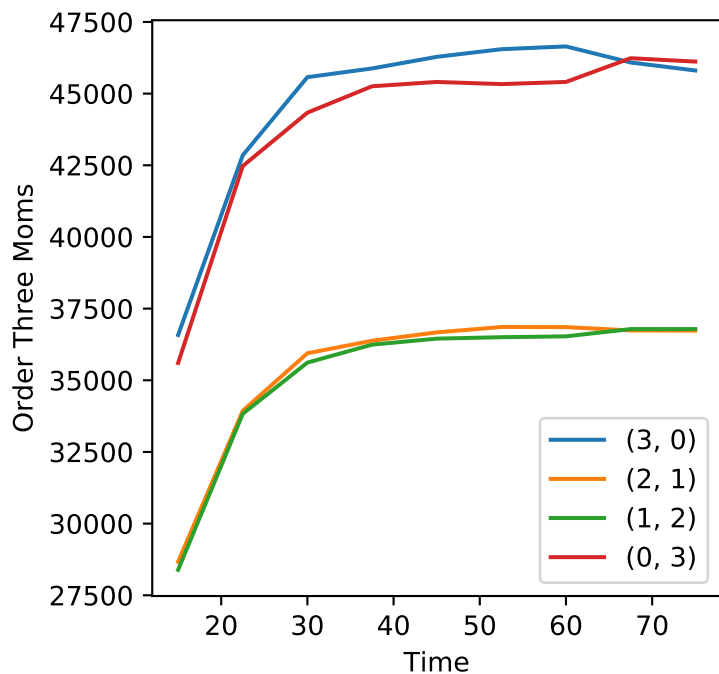
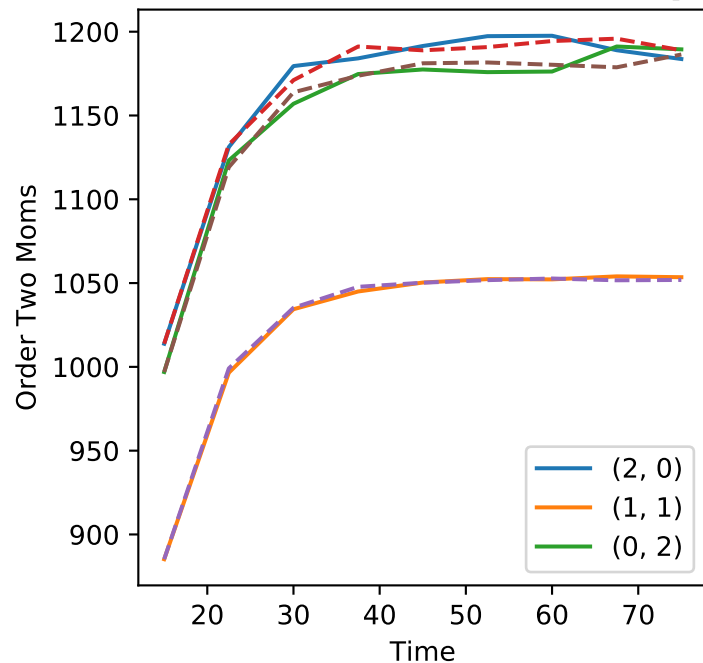
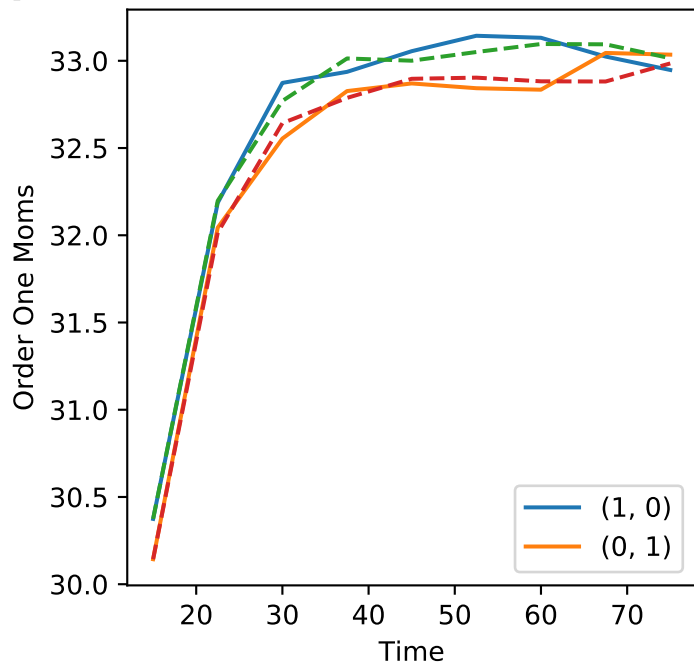
[3.9457, 3.4155, 0.2717, 0.2274, 0.001266, 0.001255, 0.0000, 0.1925, 0.1639, 0.0000]



Double\_up | NLLA Double\_up(#100):  
[3.4016, 3.6363, 0.2016, 0.2704, 0.001574, 0.0009307, 0.0000, 0.1485, 0.1897, 0.0000]

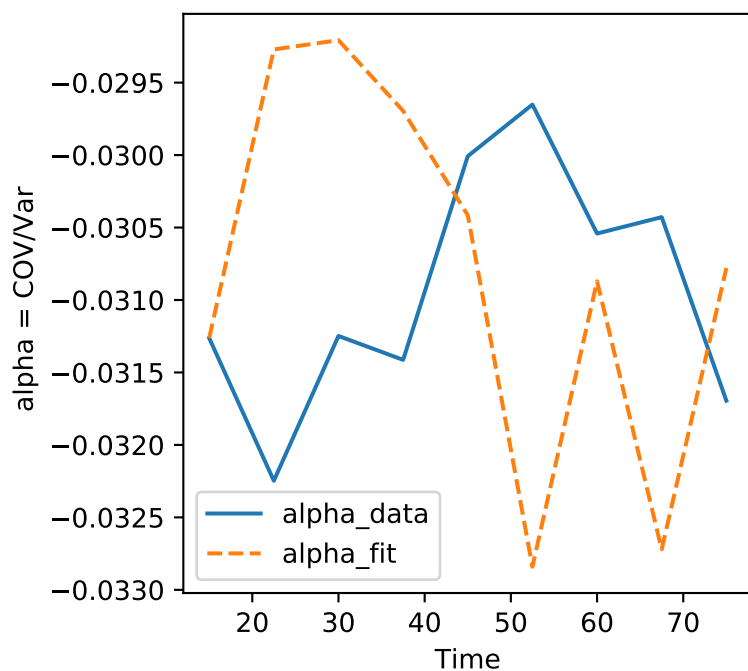
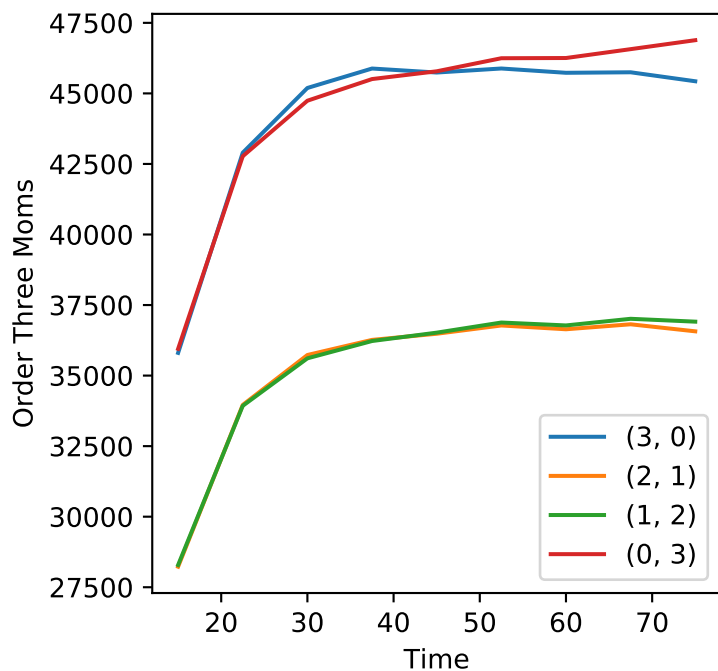
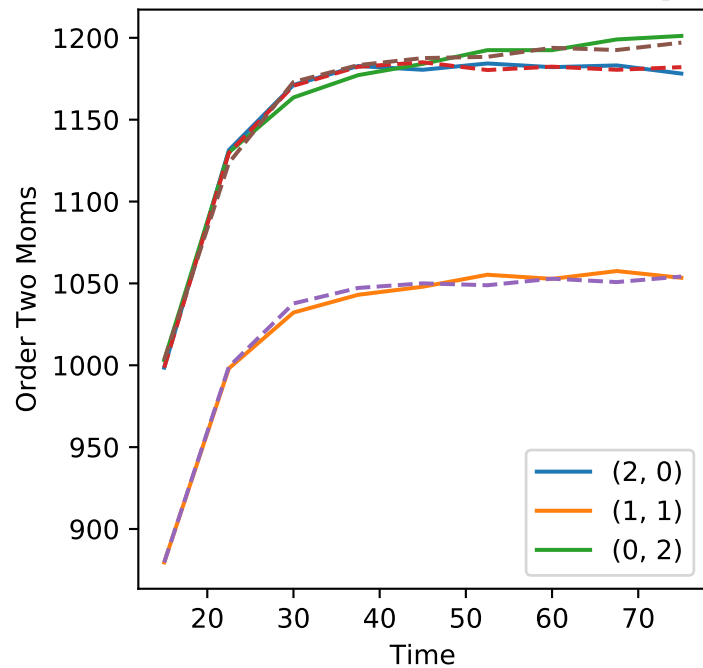
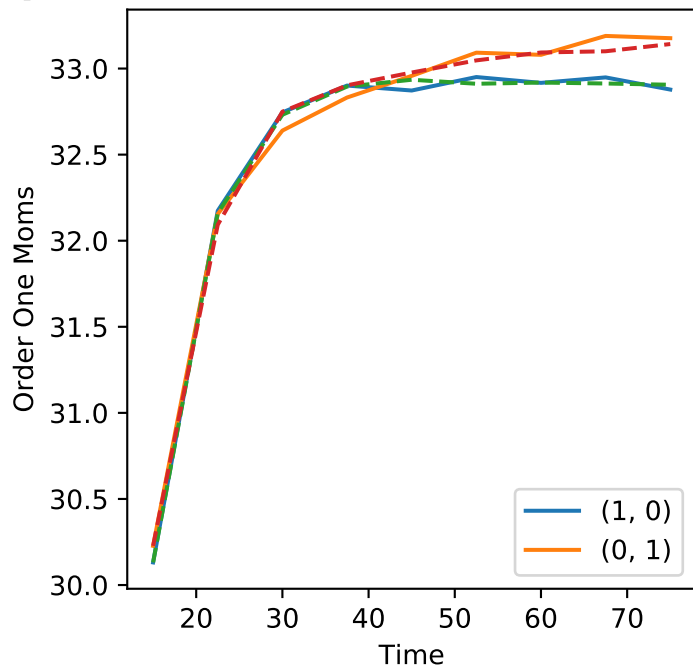


Double\_up | NLLA Double\_up(#101):  
[3.4527, 3.9979, 0.2074, 0.2975, 0.001597, 0.0009944, 0.0000, 0.1537, 0.2079, 0.0000]



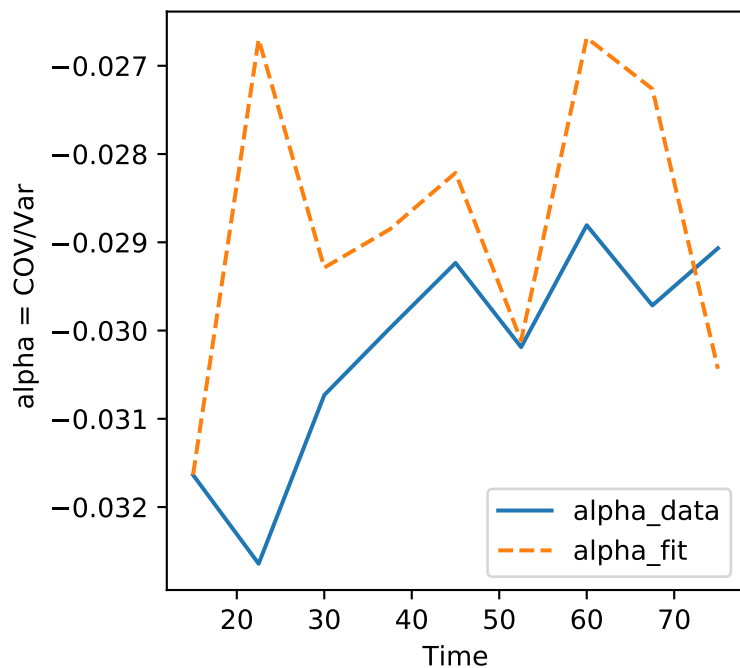
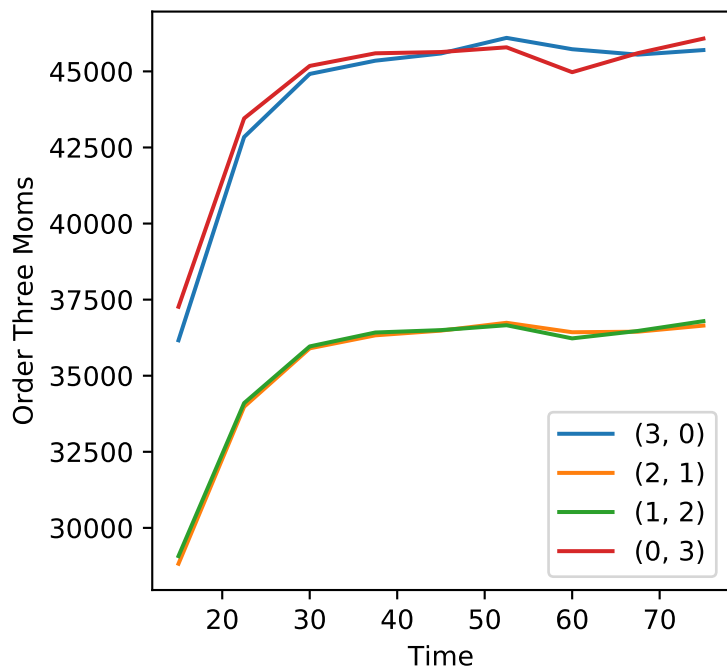
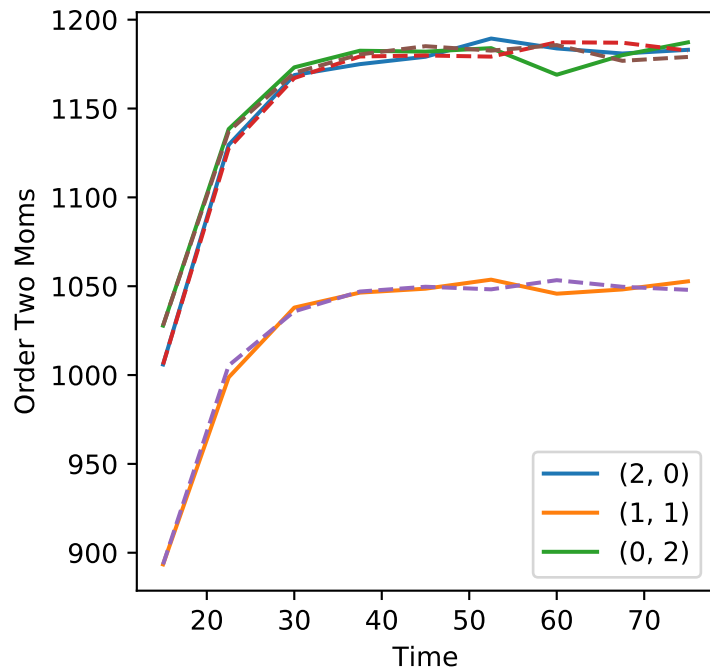
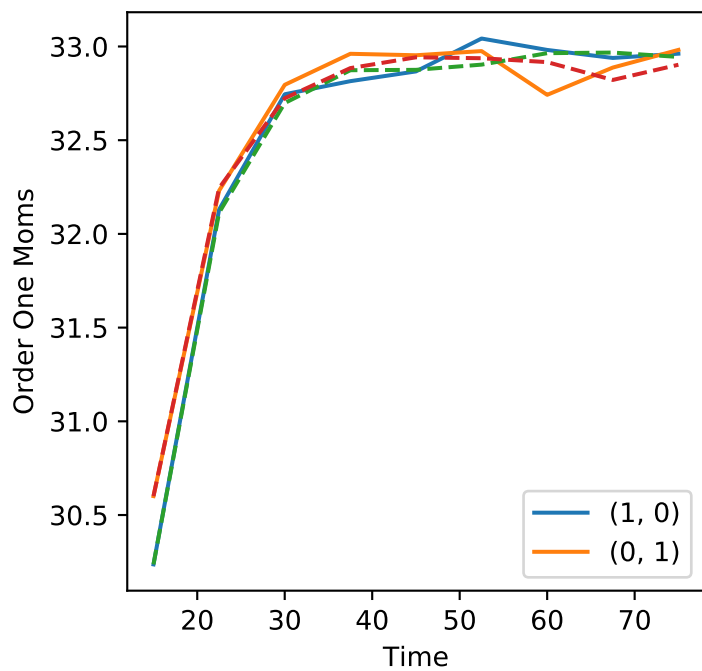
Double\_up | NLLA Double\_up(#102):

[4.3356, 3.3667, 0.3104, 0.2057, 0.001267, 0.001473, 0.0000, 0.2191, 0.1509, 0.0000]



Double\_up | NLLA Double\_up(#103):

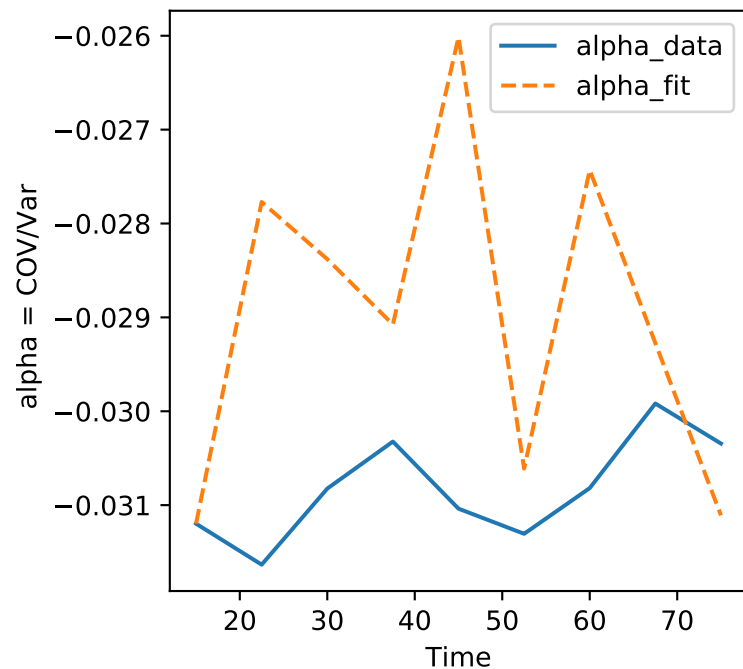
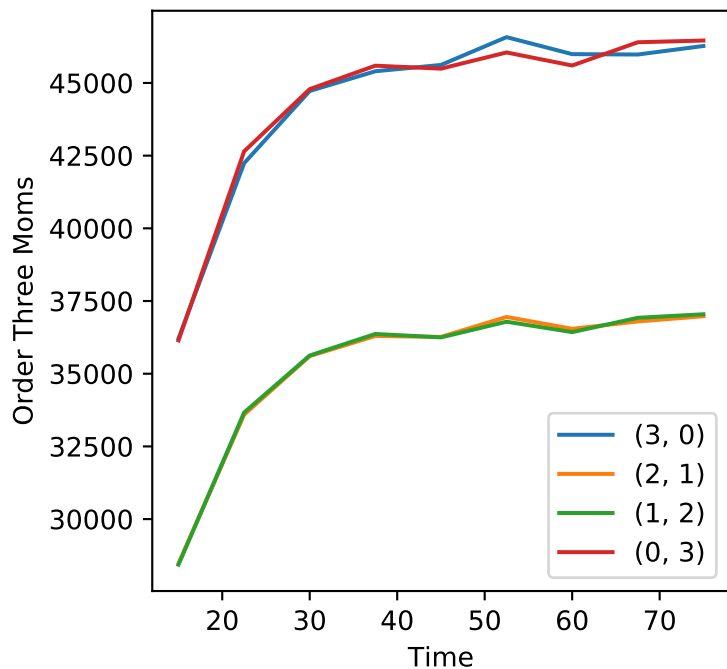
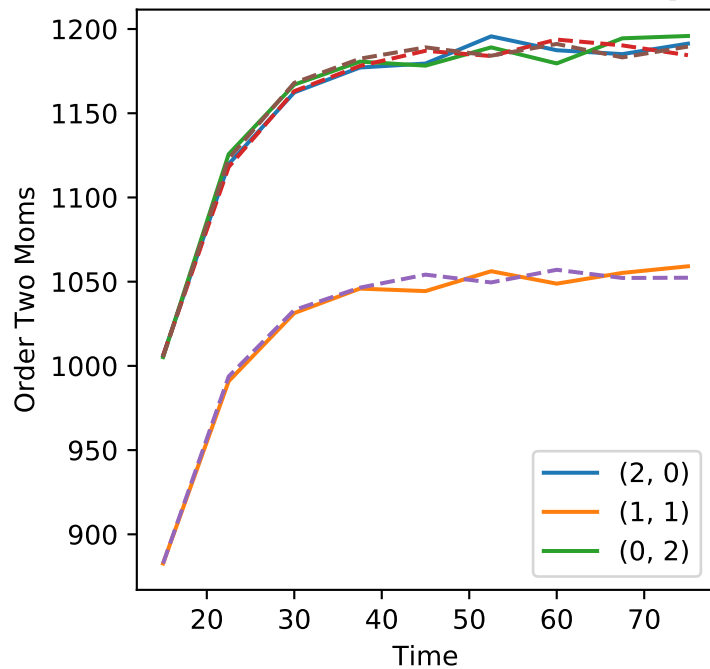
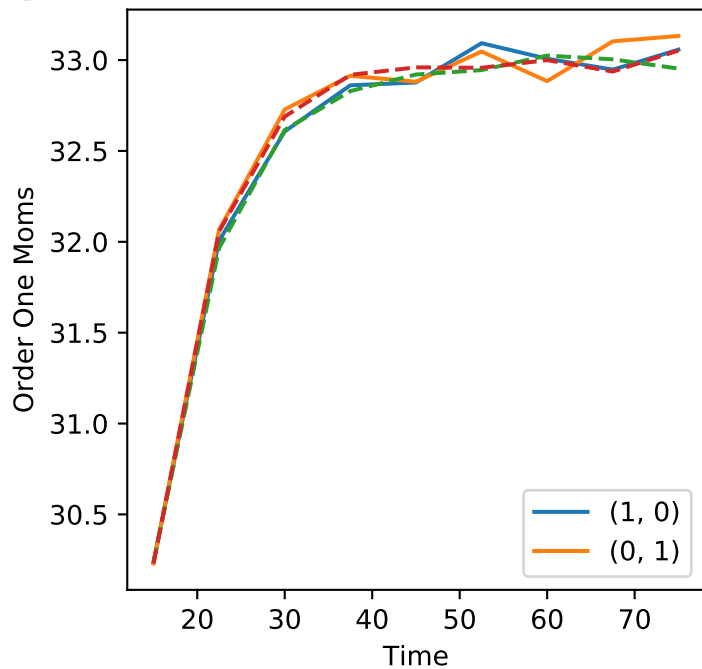
[4.1105, 3.9291, 0.2827, 0.2733, 0.001372, 0.001309, 0.0000, 0.2016, 0.1956, 0.0000]



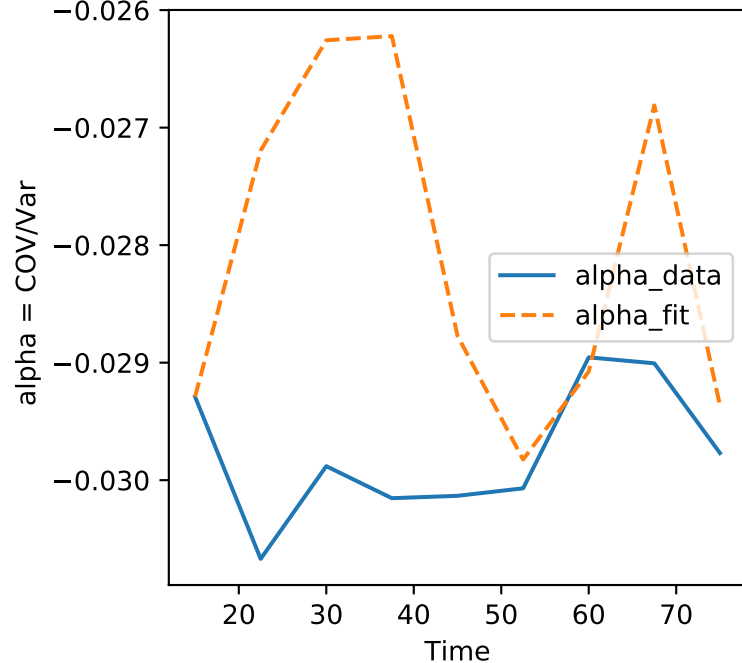
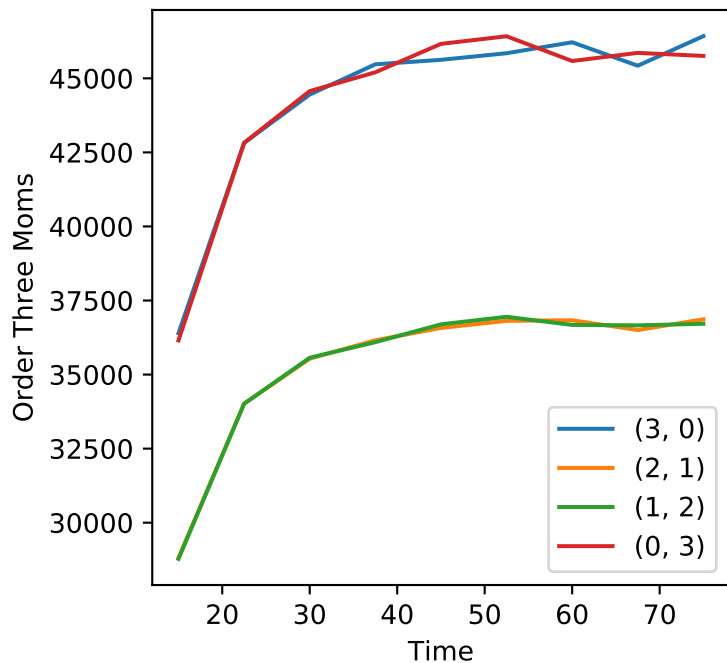
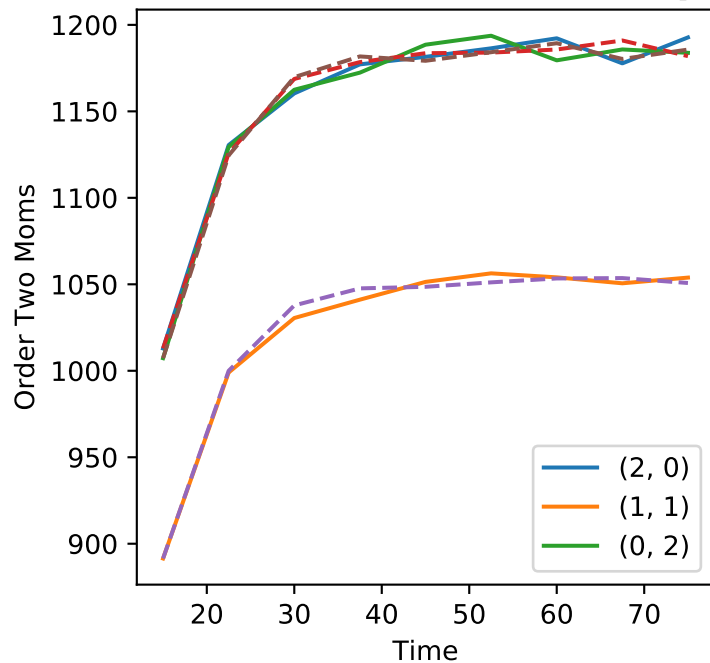
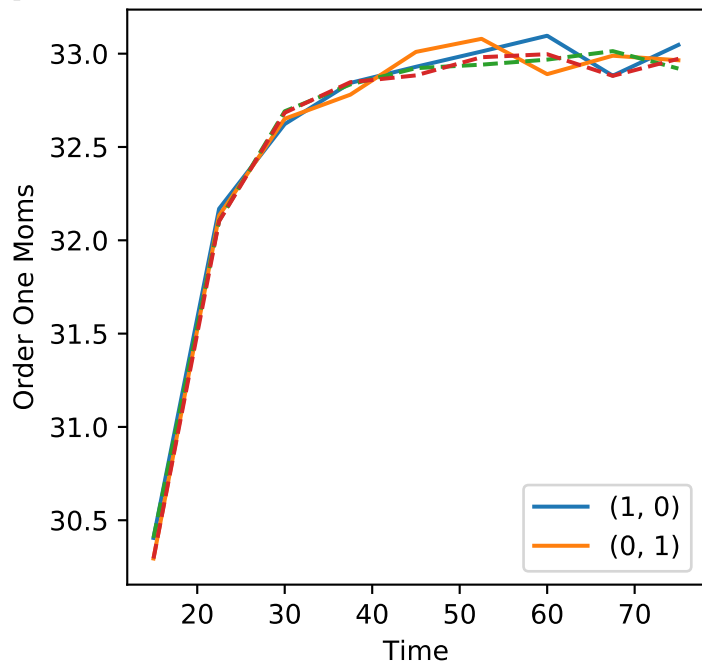


Double\_up | NLLA Double\_up(#104):

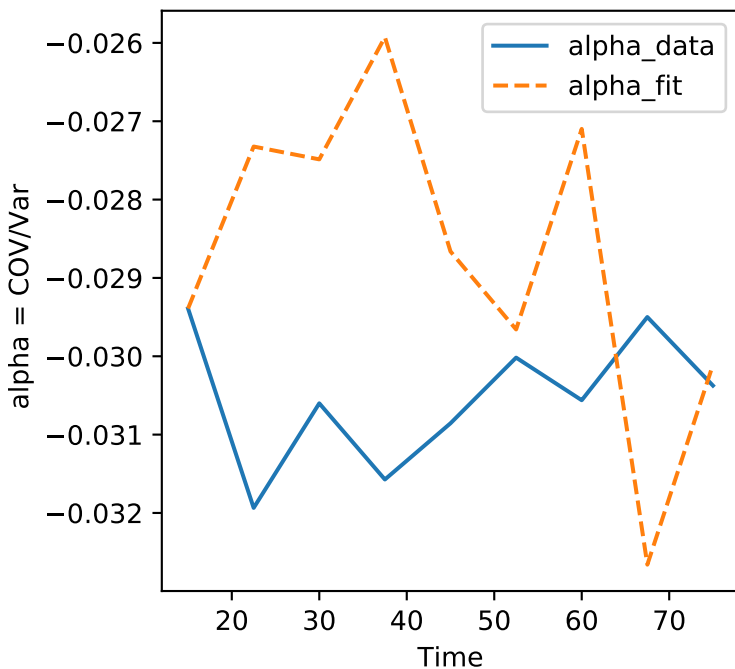
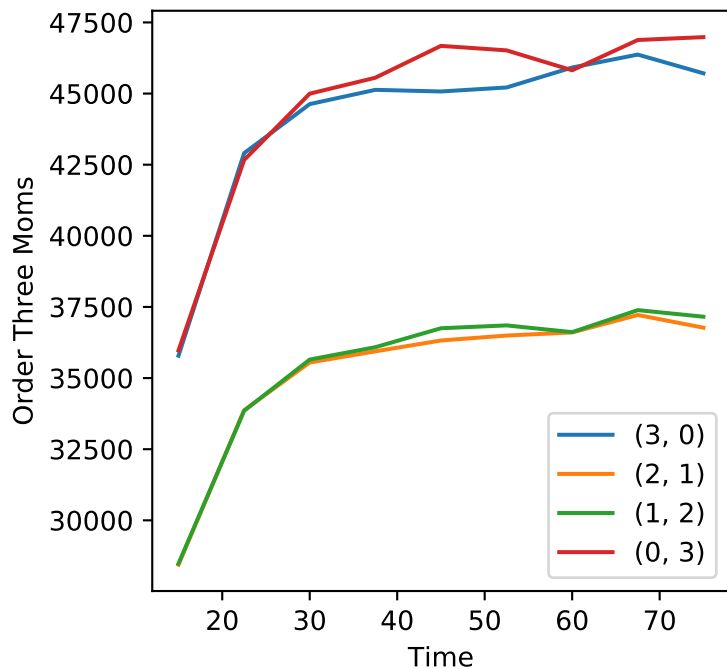
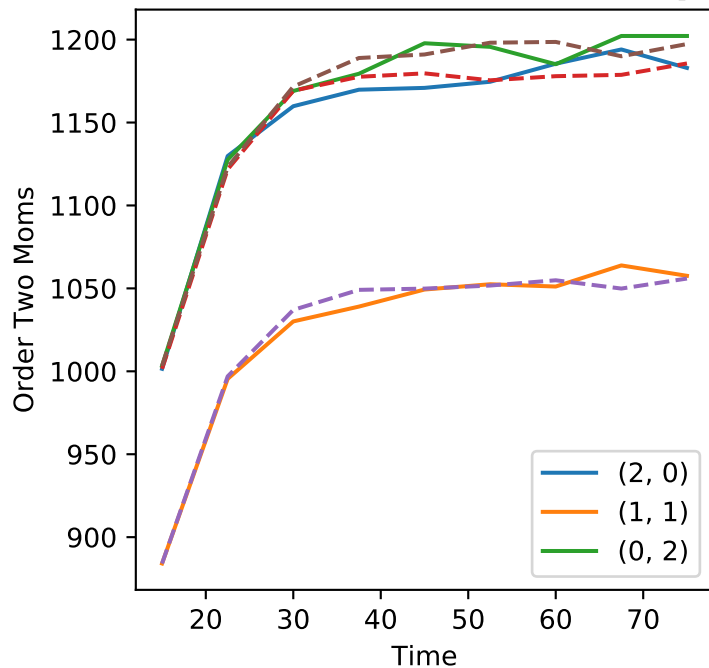
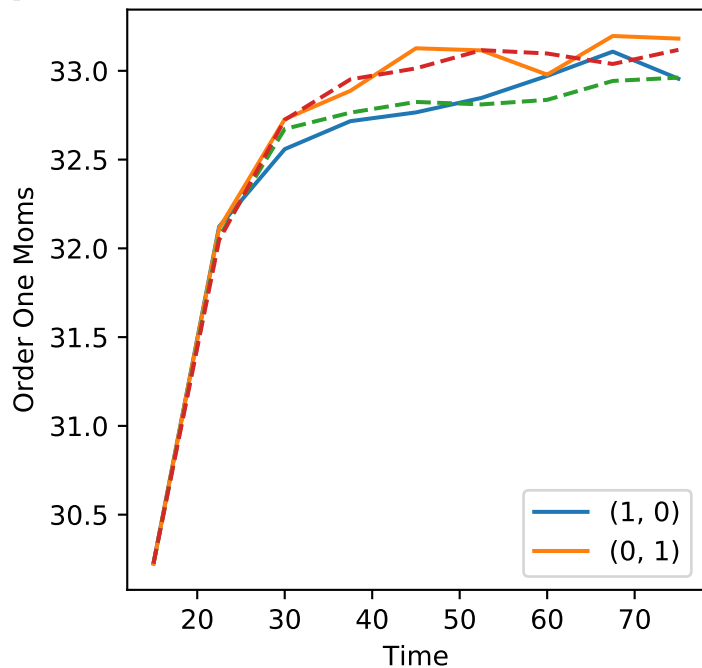
[3.3548, 3.5326, 0.2381, 0.2410, 0.001082, 0.001218, 0.0000, 0.1709, 0.1728, 0.0000]



Double\_up | NLLA Double\_up(#105):  
[4.0188, 3.4813, 0.3151, 0.2094, 0.0008178, 0.001645, 0.0000, 0.2193, 0.1562, 0.0000]

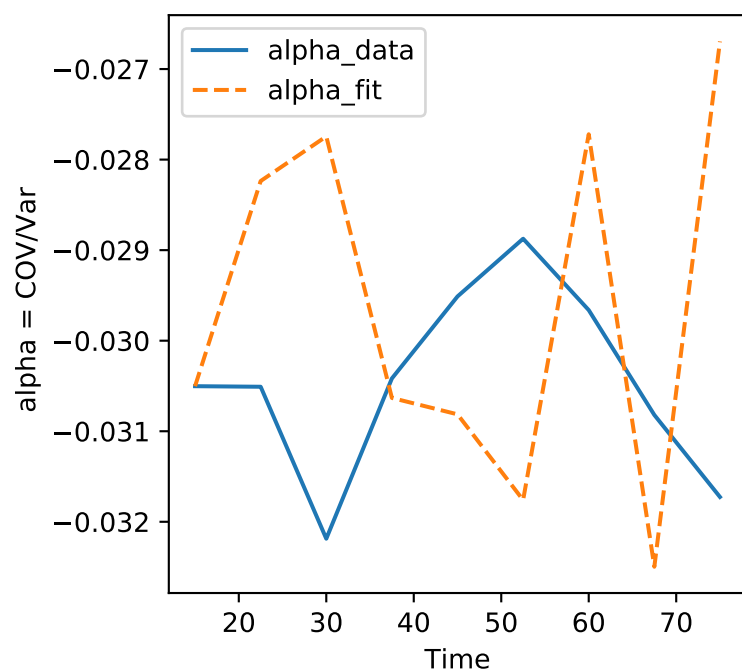
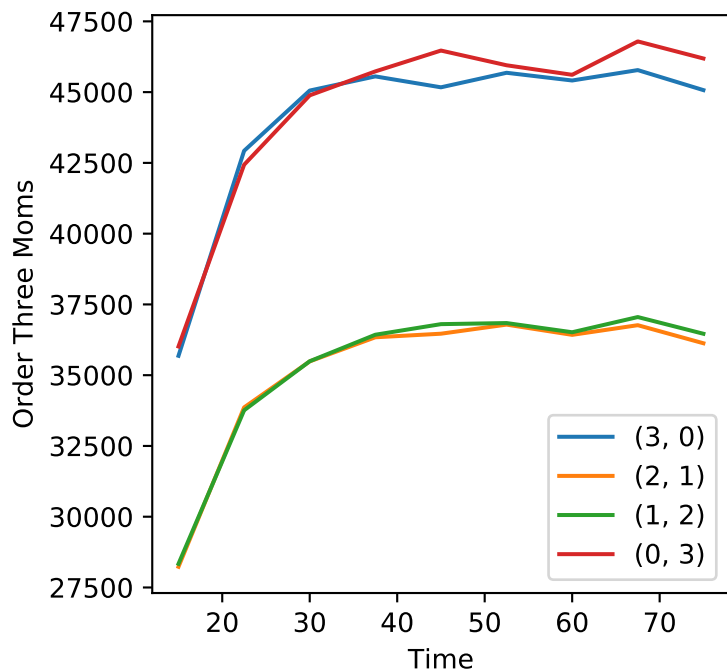
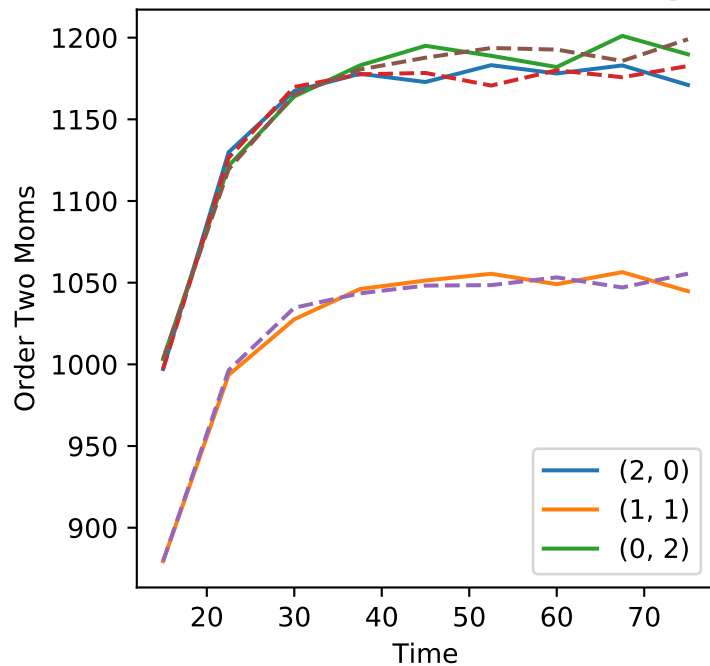
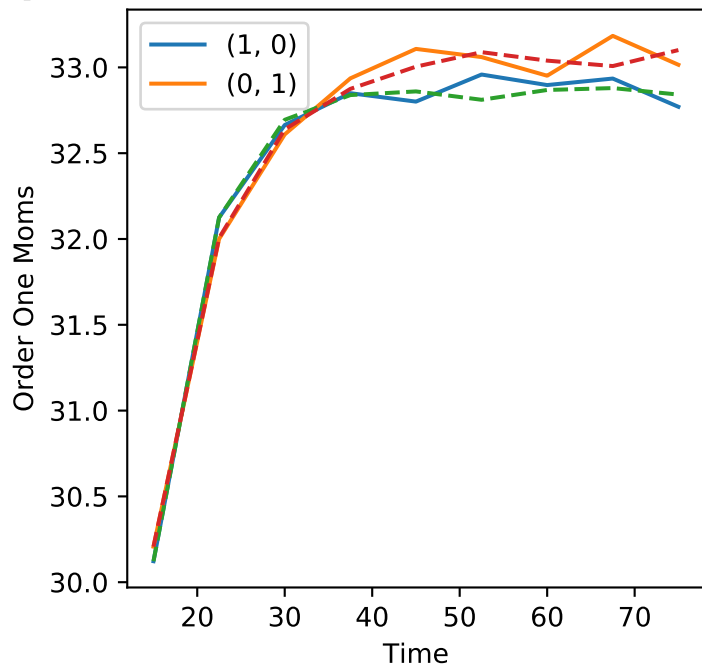


Double\_up | NLLA Double\_up(#106):  
[3.4322, 3.8065, 0.2079, 0.3004, 0.001601, 0.0007935, 0.0000, 0.1547, 0.2106, 0.0000]

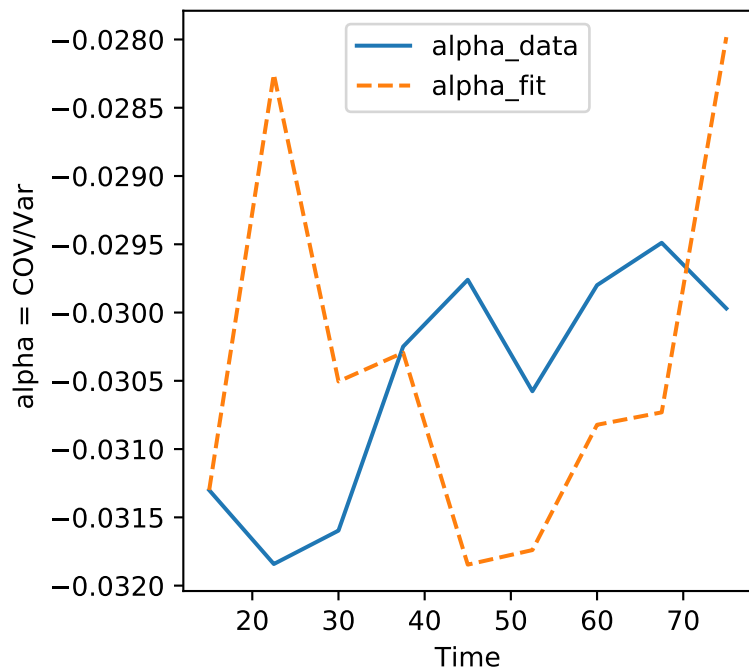
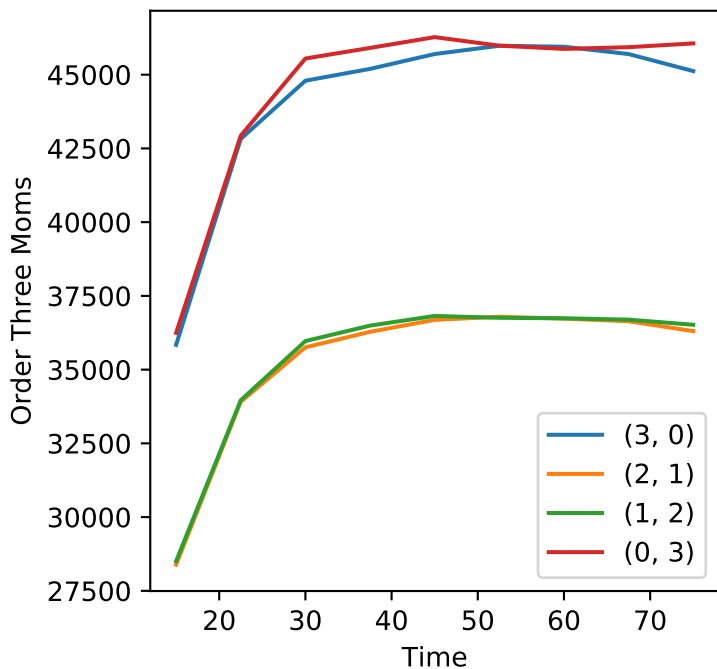
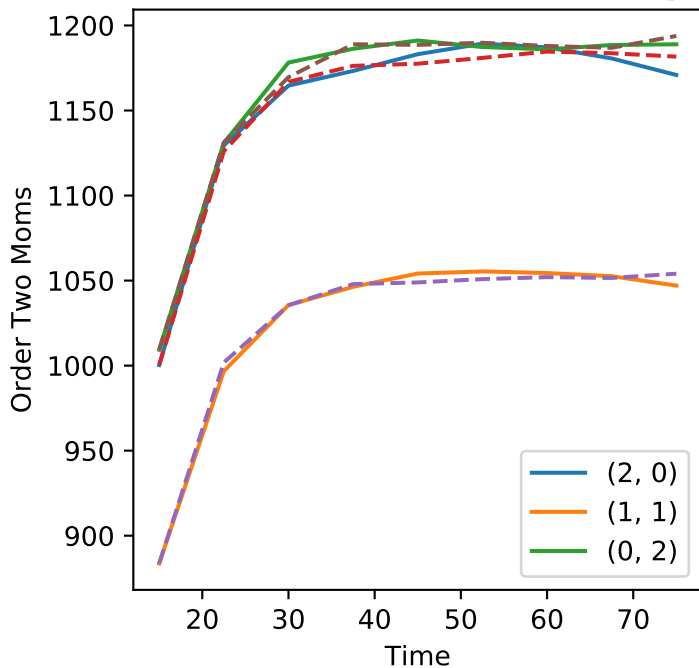
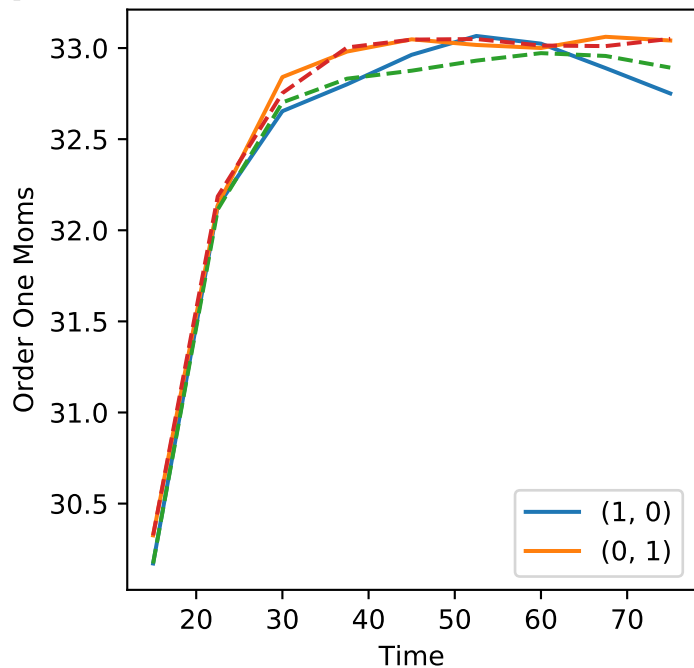


Double\_up | NLLA Double\_up(#107):

[3.9957, 3.5845, 0.2589, 0.2609, 0.001582, 0.001013, 0.0000, 0.1878, 0.1847, 0.0000]

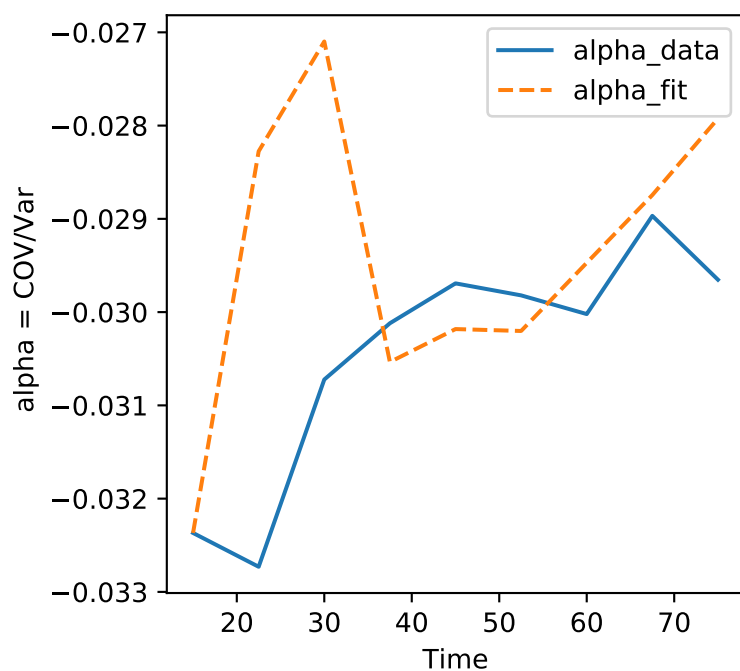
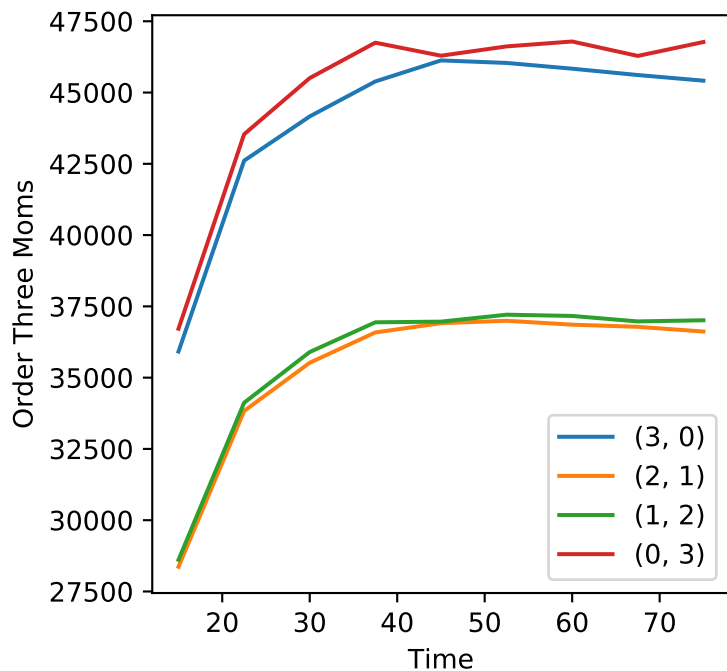
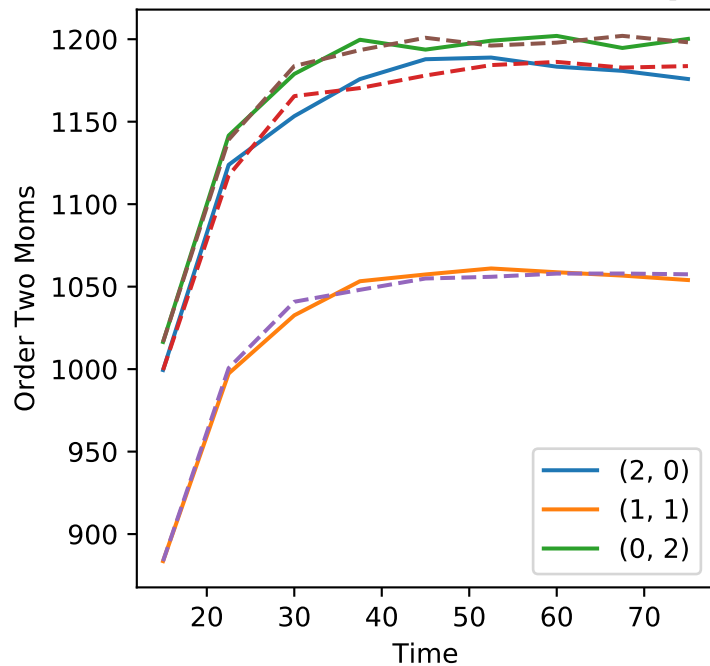
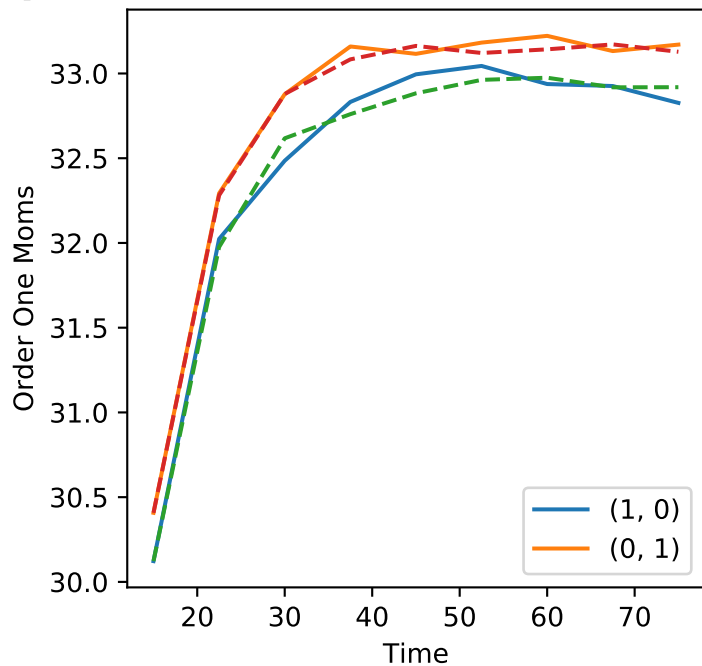


Double\_up | NLLA Double\_up(#108):  
[4.4572, 3.3572, 0.3377, 0.1835, 0.0009702, 0.001782, 0.0000, 0.2333, 0.1386, 0.0000]

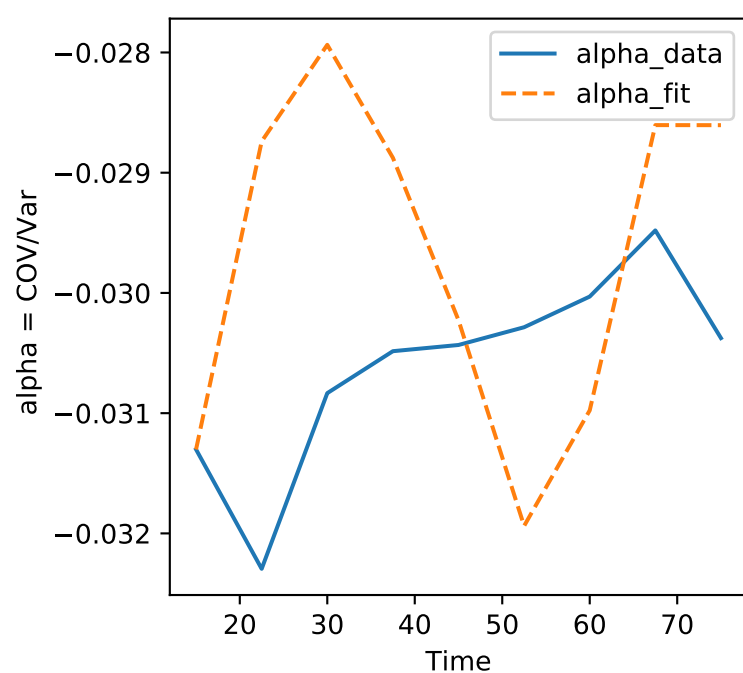
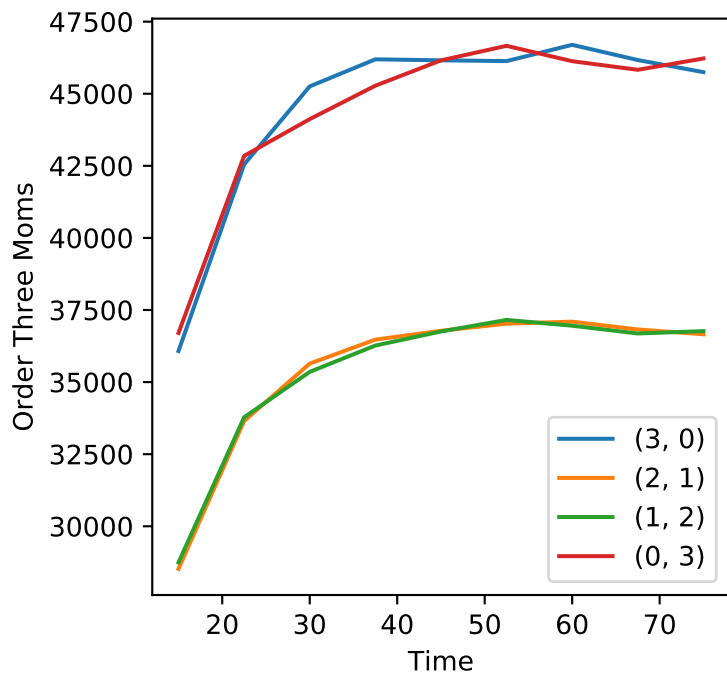
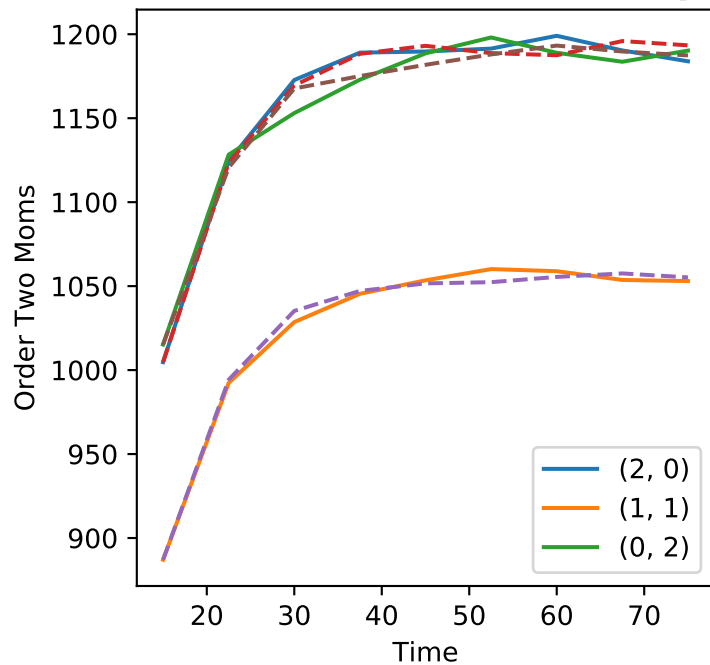
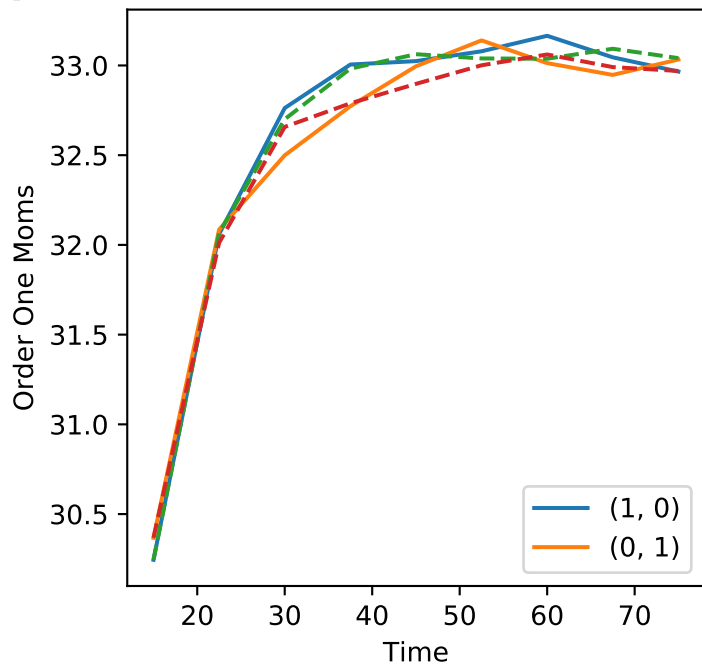


Double\_up | NLLA Double\_up(#109):

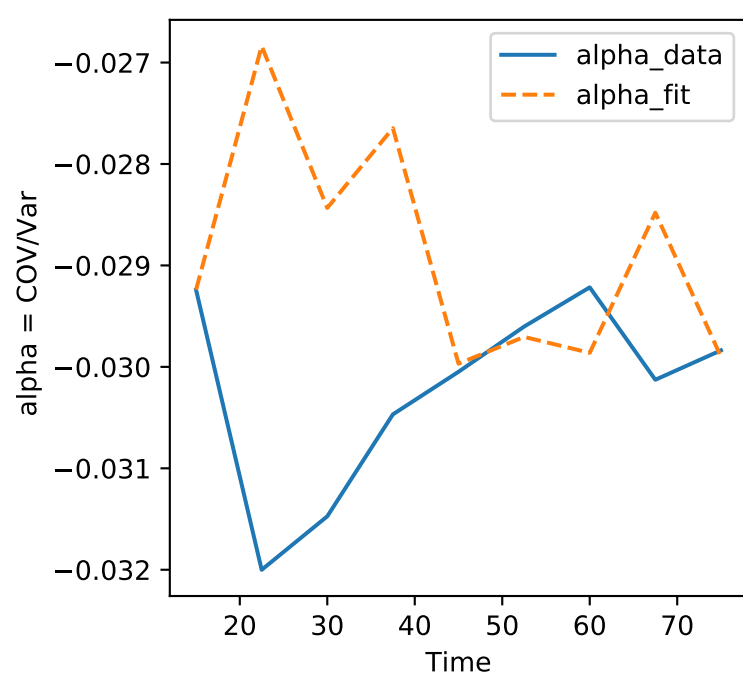
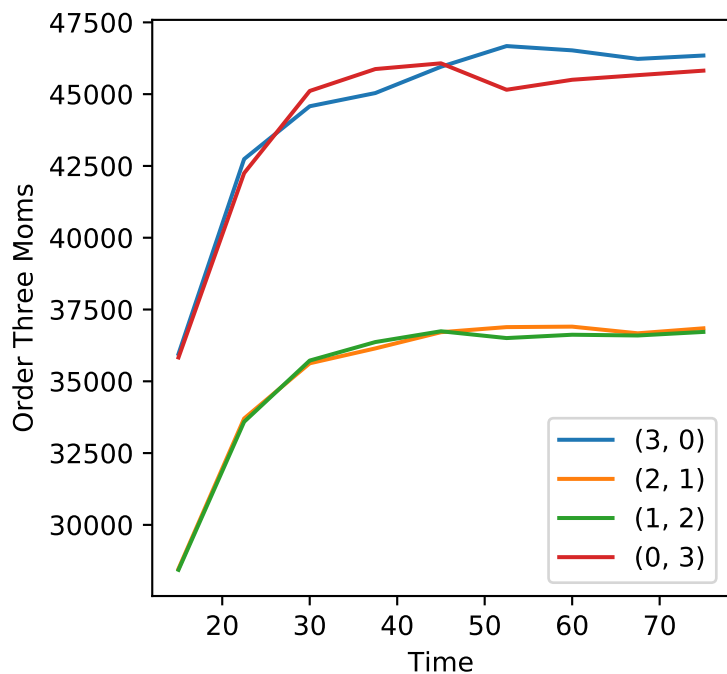
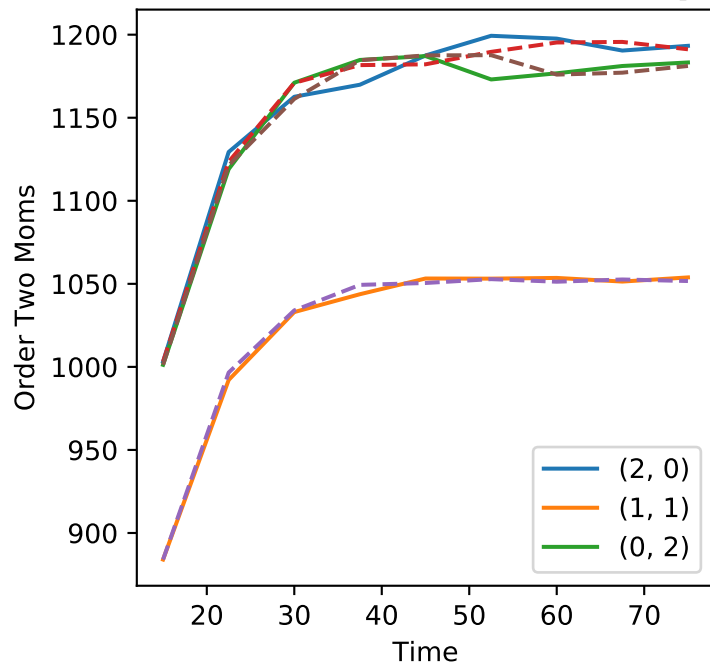
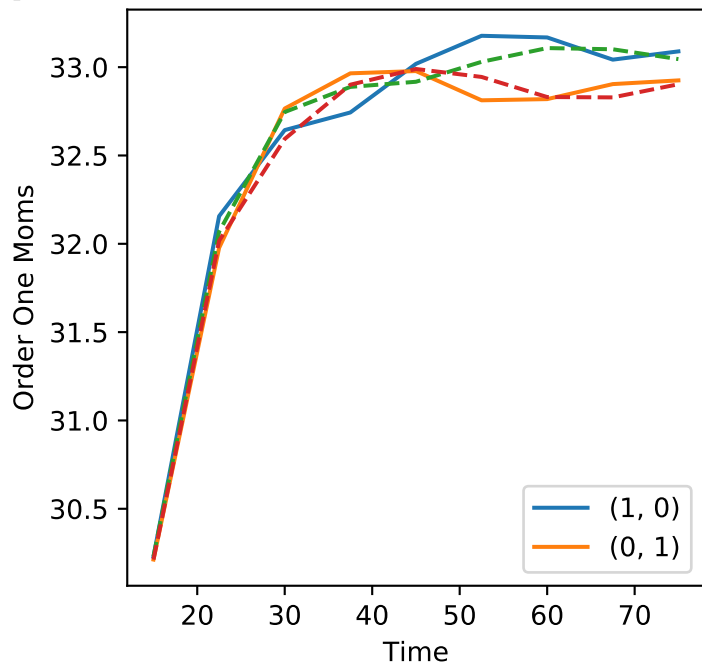
[3.5902, 3.8026, 0.2442, 0.2673, 0.001241, 0.001227, 0.0000, 0.1750, 0.1917, 0.0000]



Double\_up | NLLA Double\_up(#110):  
[3.1766, 3.5515, 0.1861, 0.2771, 0.001536, 0.0007571, 0.0000, 0.1390, 0.1936, 0.0000]



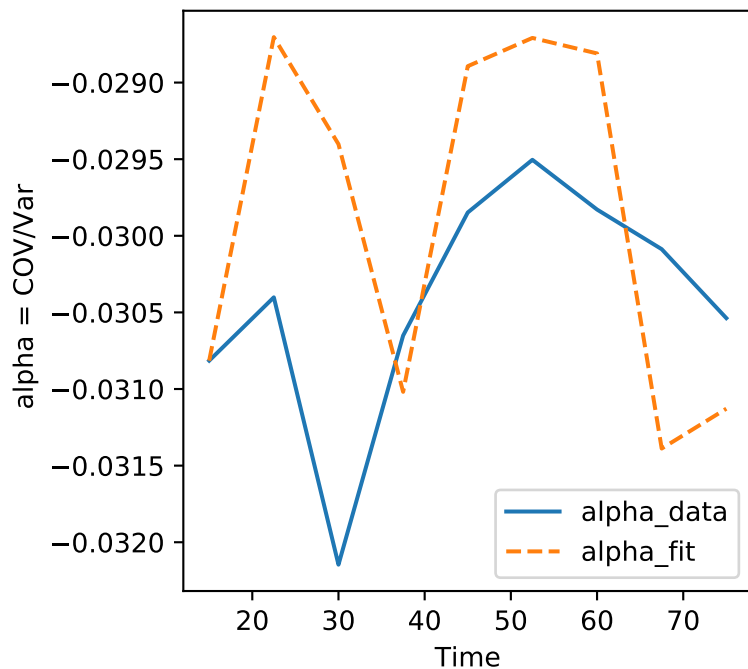
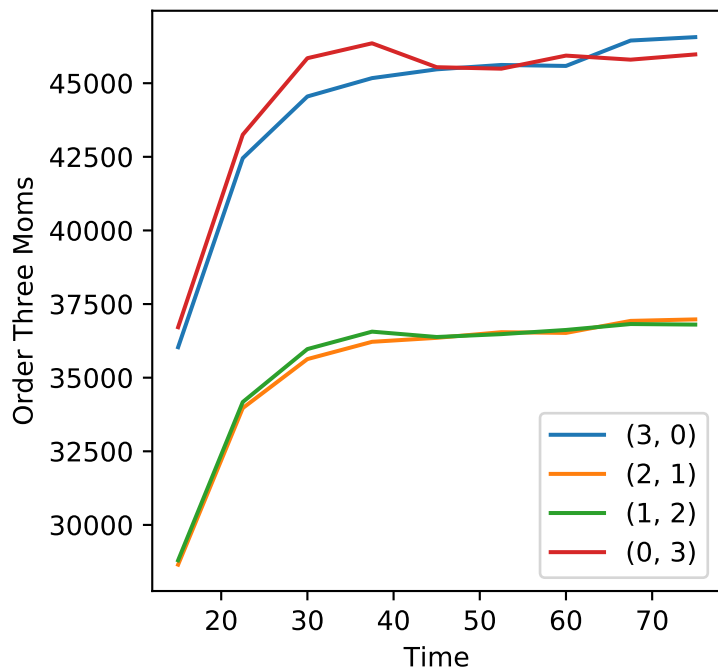
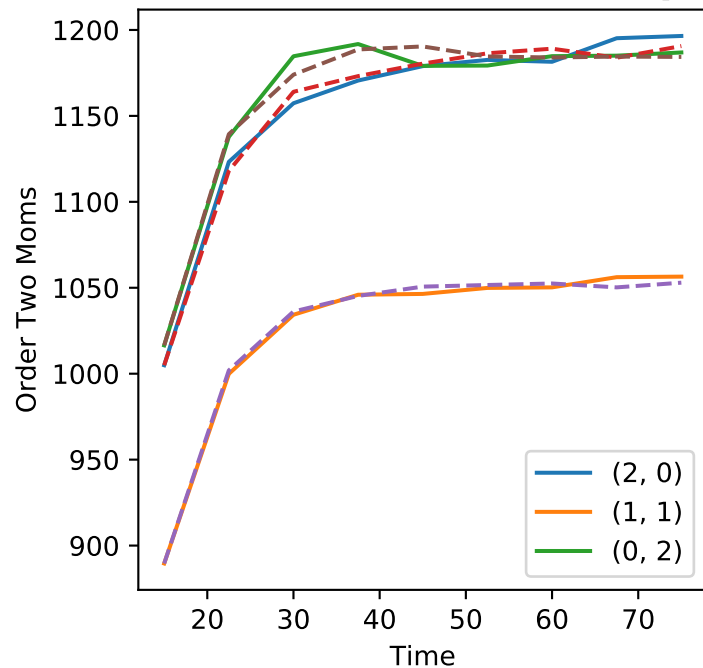
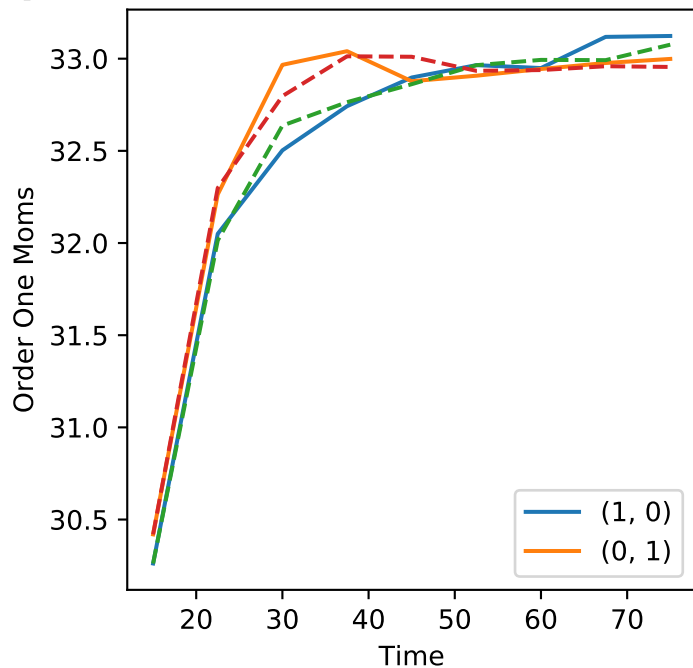
Double\_up | NLLA Double\_up(#111):  
[4.0552, 3.0978, 0.3240, 0.1687, 0.0006801, 0.001747, 0.0000, 0.2229, 0.1304, 0.0000]



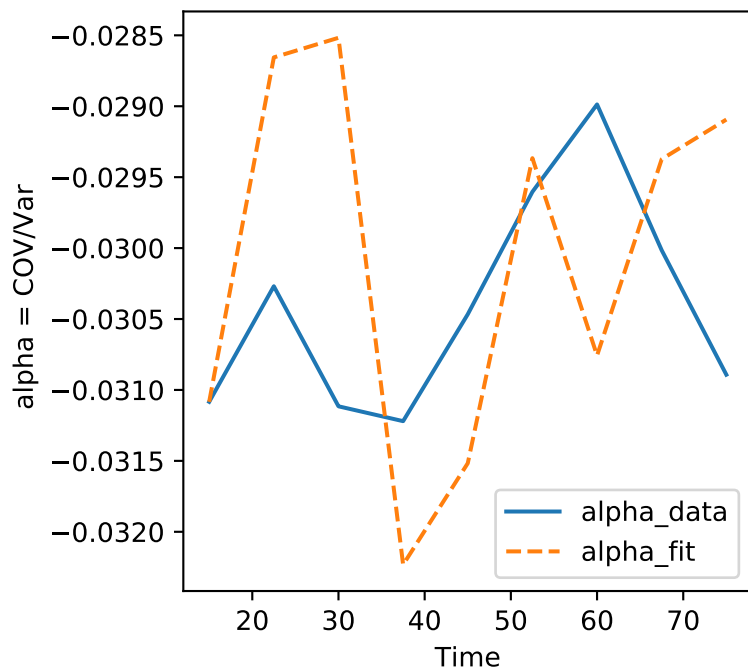
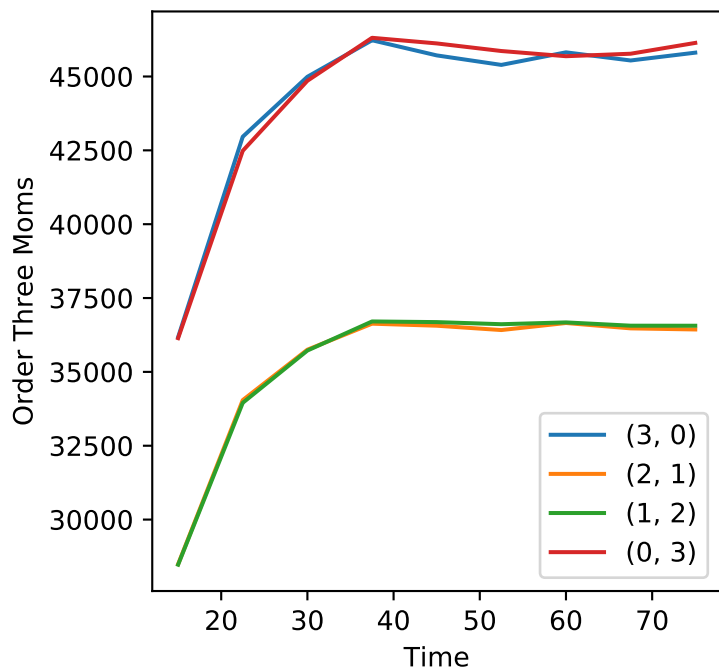
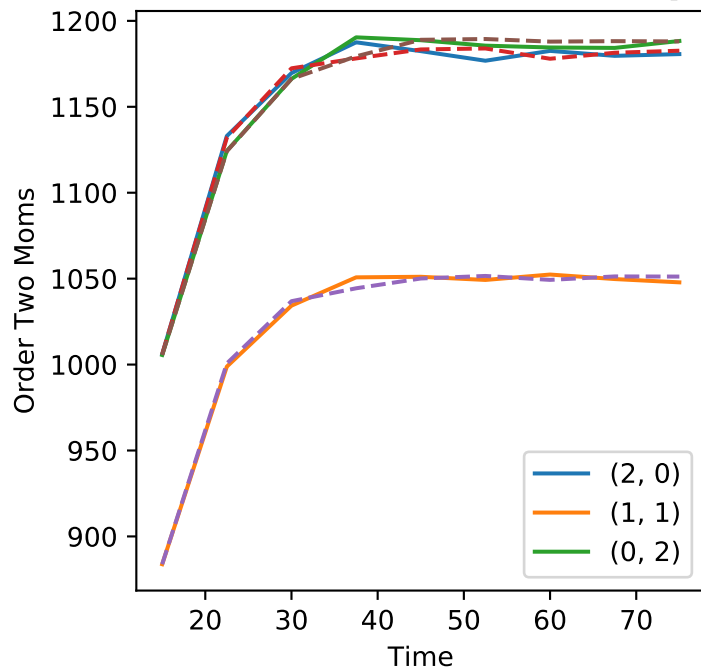
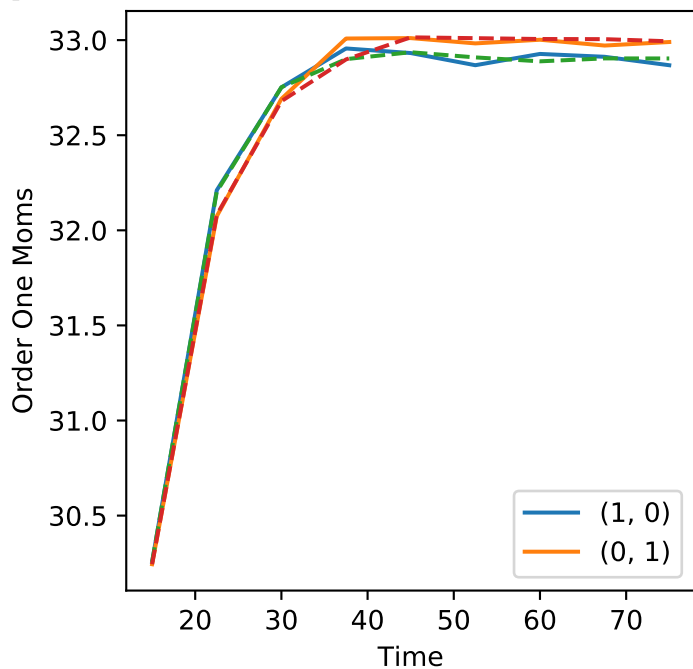


Double\_up | NLLA Double\_up(#112):

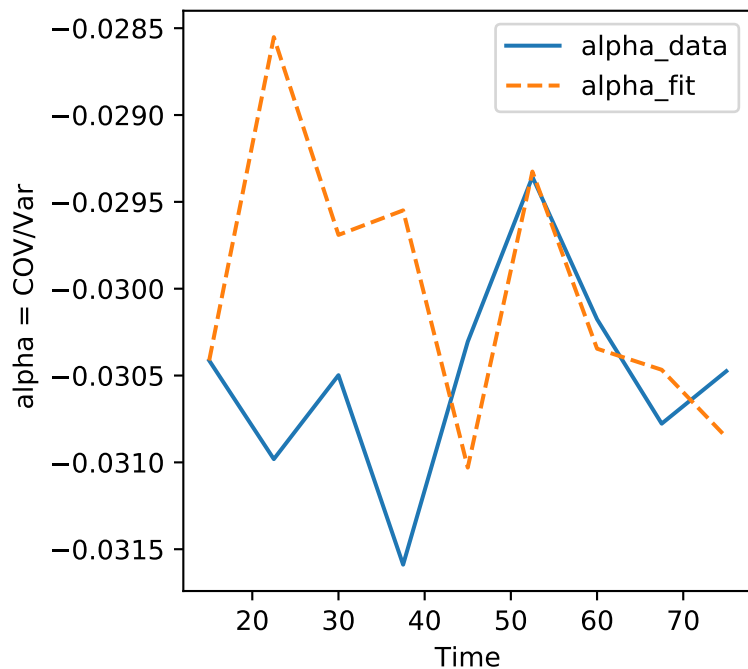
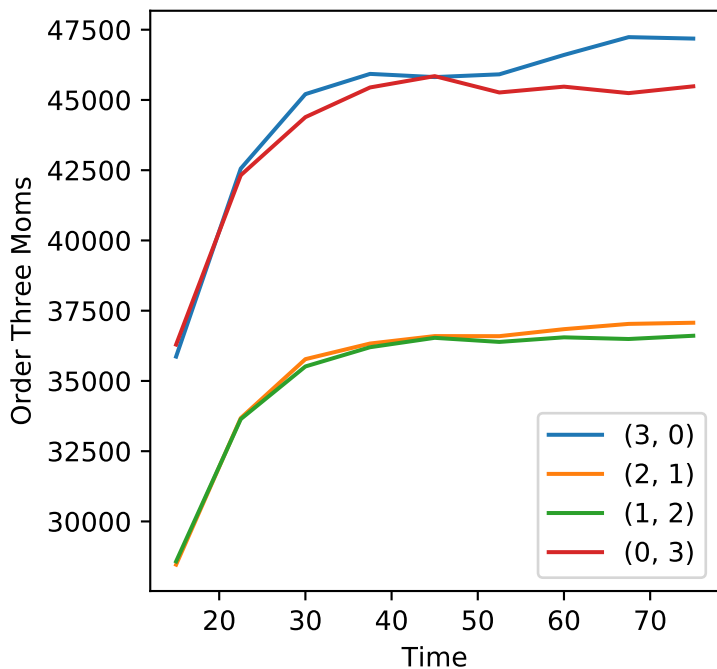
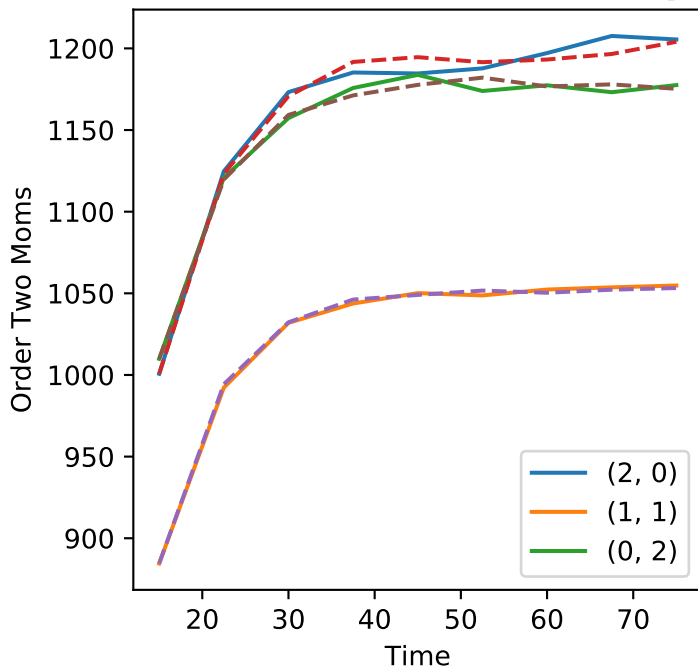
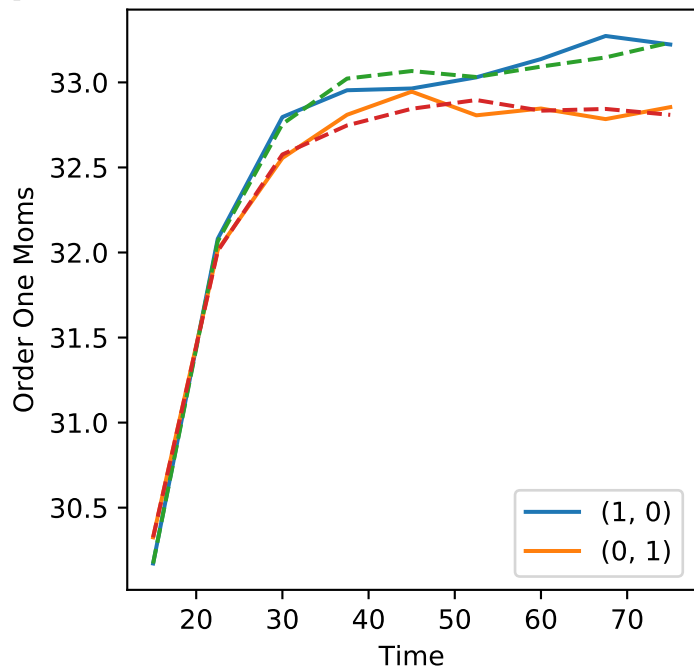
[3.1053, 4.7159, 0.1664, 0.3647, 0.00173, 0.0009766, 0.0000, 0.1275, 0.2528, 0.0000]



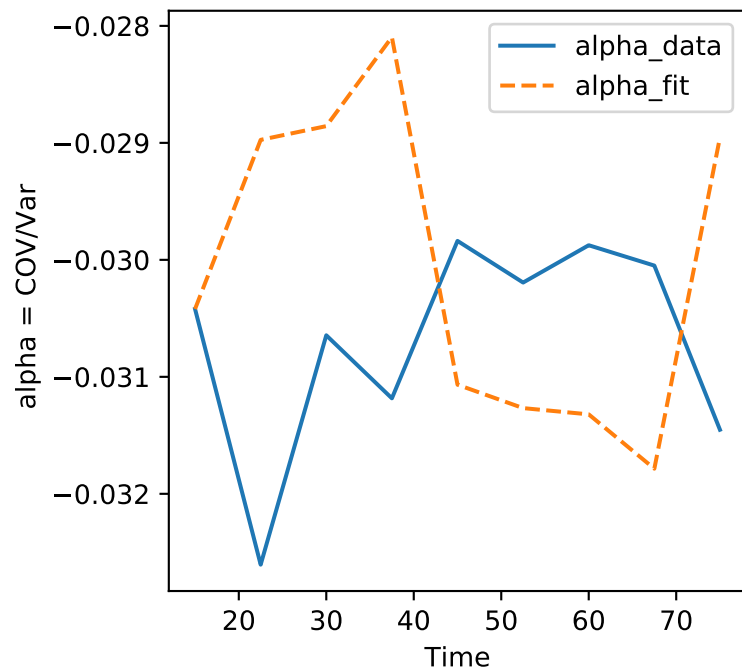
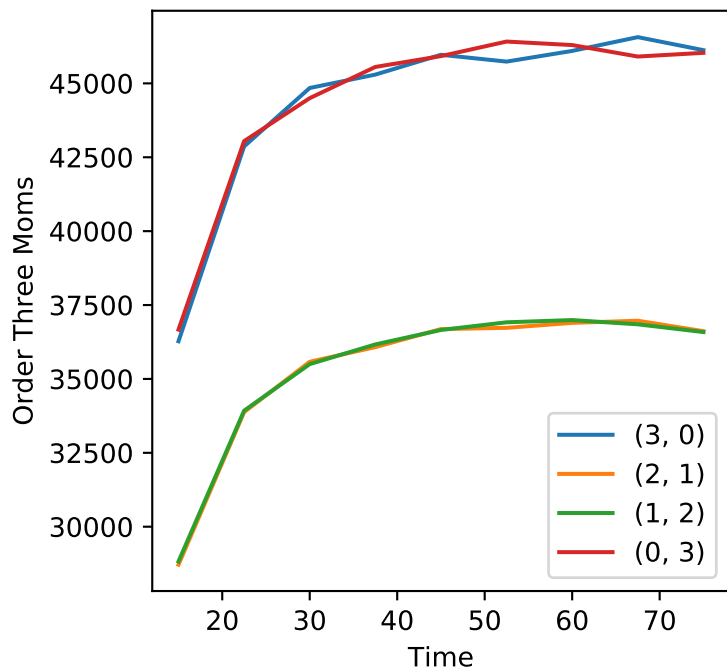
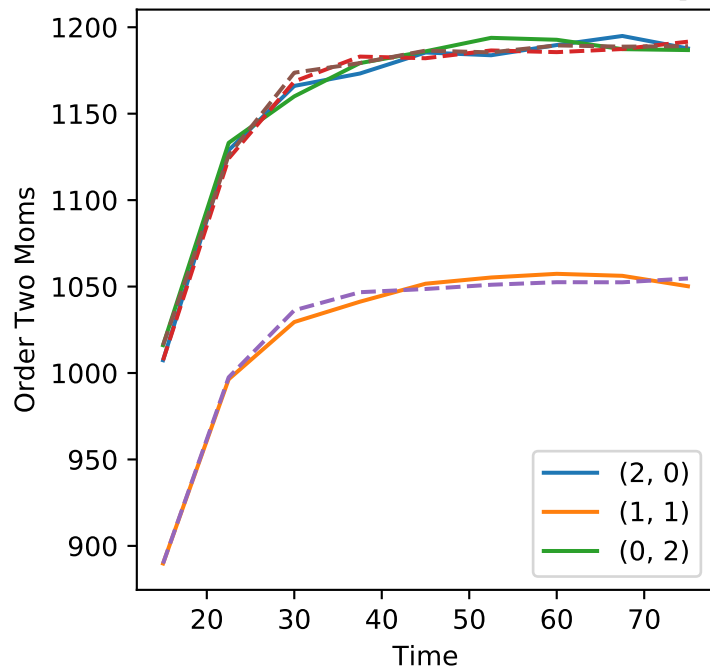
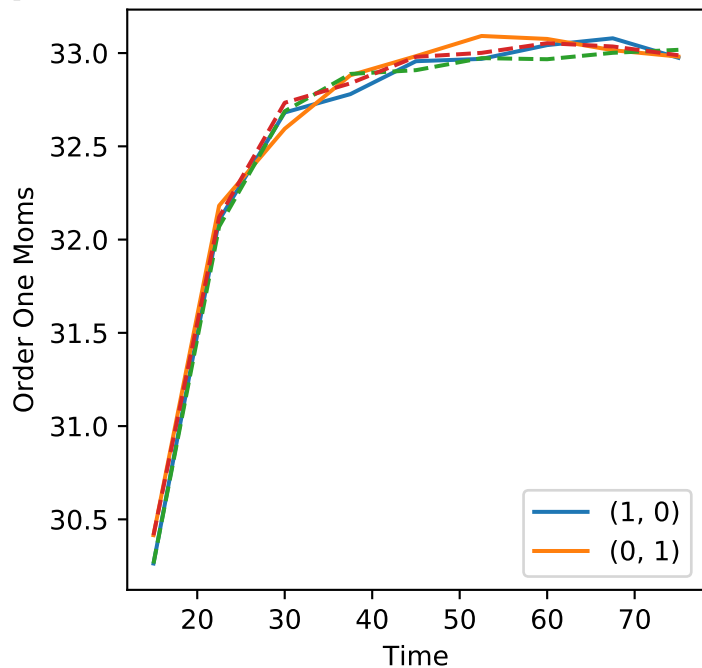
Double\_up | NLLA Double\_up(#113):  
[3.7912, 4.0068, 0.2246, 0.3029, 0.001791, 0.0009225, 0.0000, 0.1665, 0.2109, 0.0000]



Double\_up | NLLA Double\_up(#114):  
[3.0654, 3.9992, 0.1597, 0.3196, 0.001776, 0.0007066, 0.0000, 0.1237, 0.2205, 0.0000]

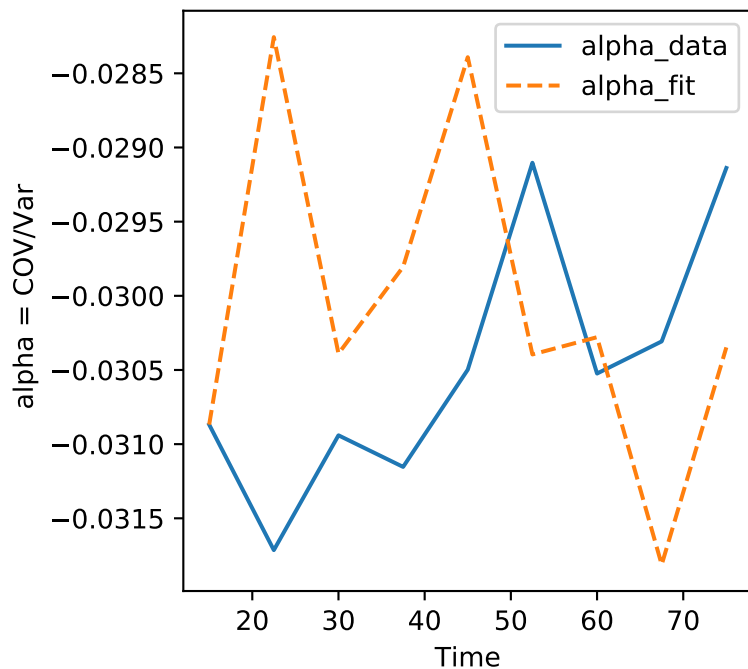
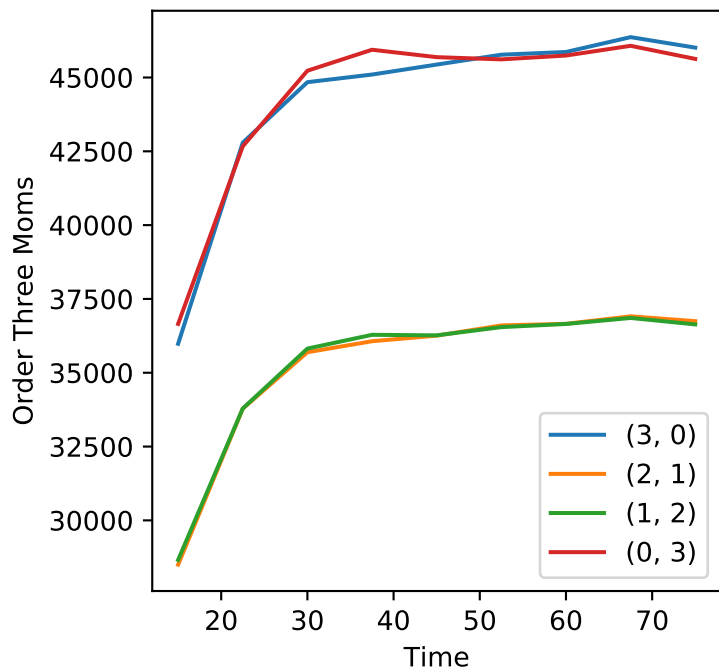
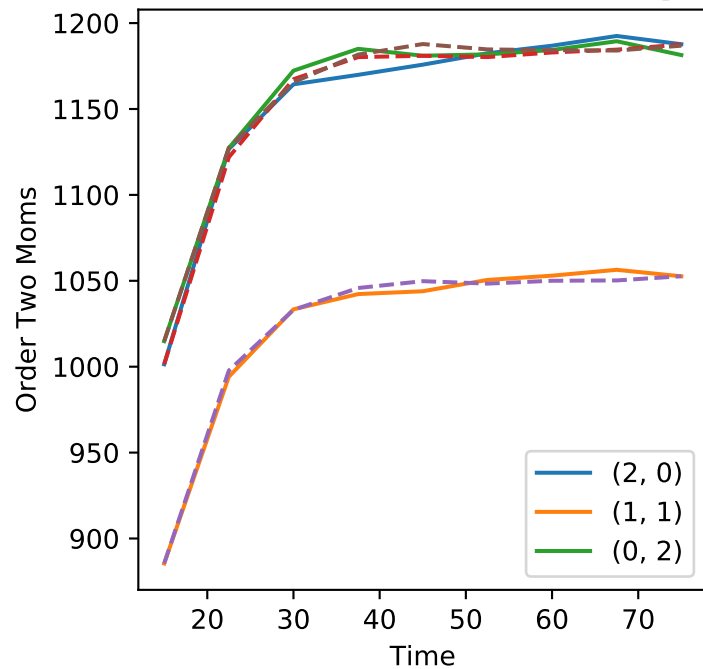
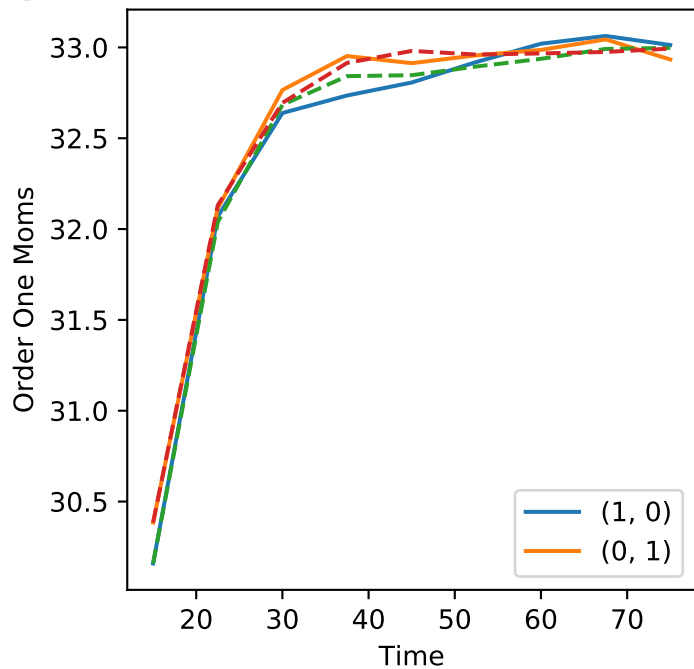


Double\_up | NLLA Double\_up(#115):  
[3.9612, 3.1344, 0.3032, 0.1804, 0.0009058, 0.001564, 0.0000, 0.2120, 0.1353, 0.0000]

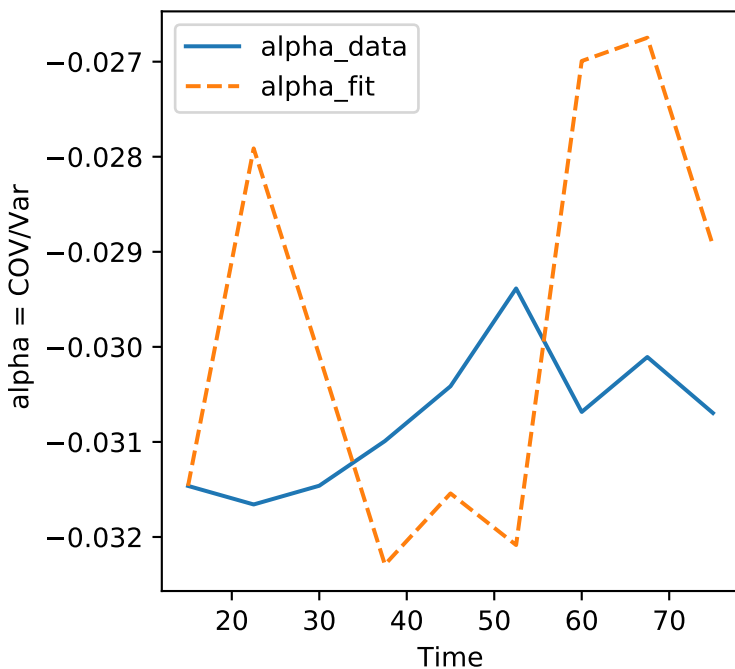
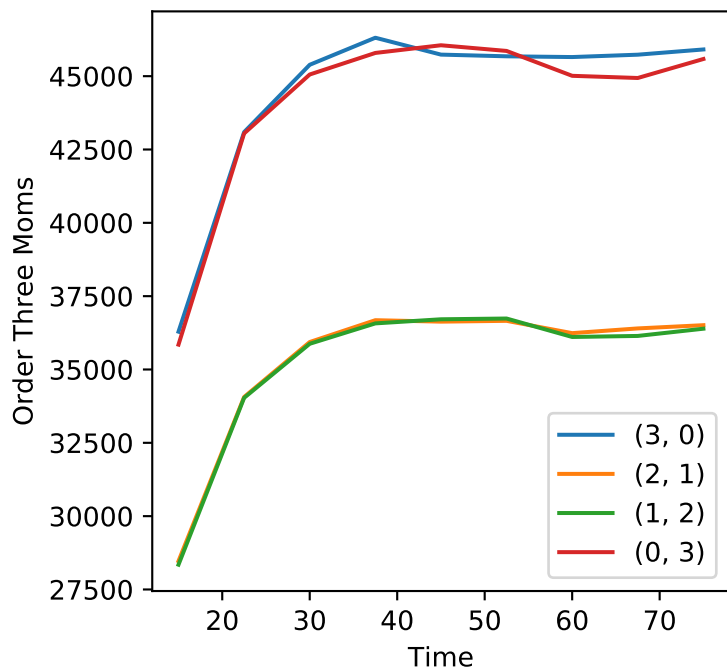
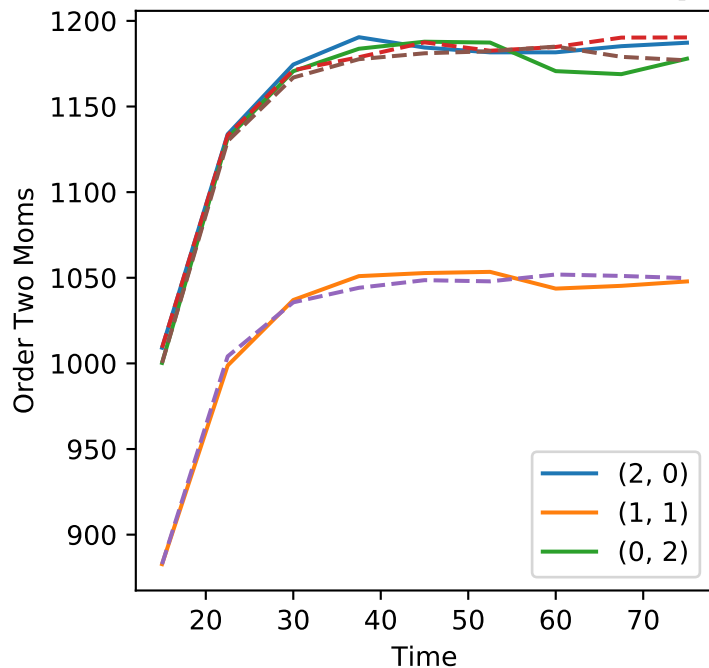
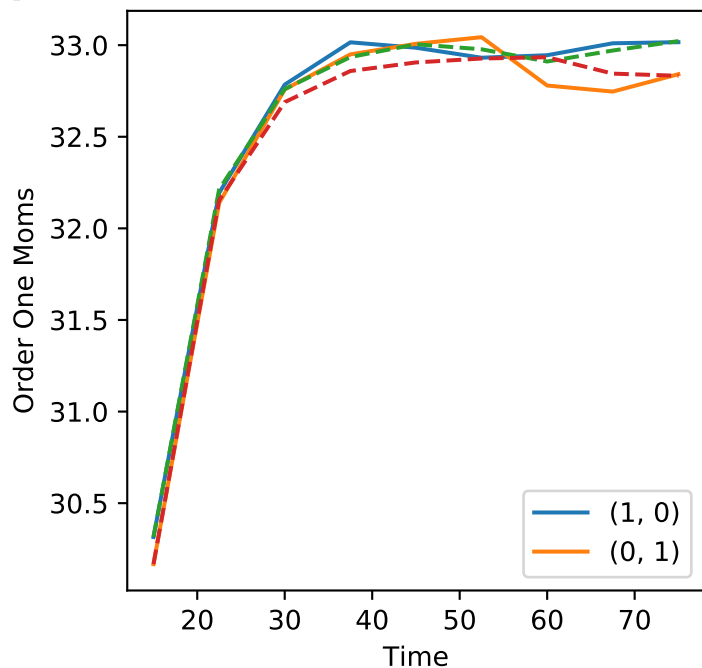


Double\_up | NLLA Double\_up(#116):

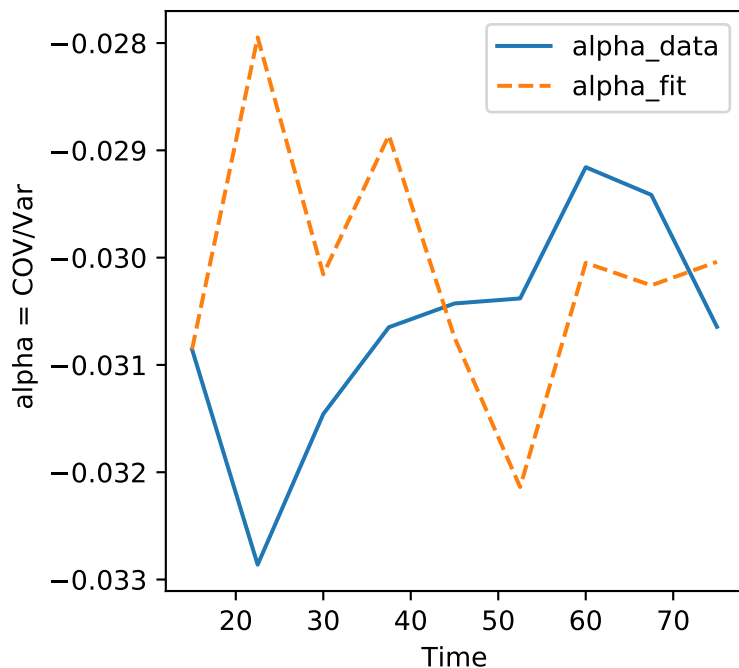
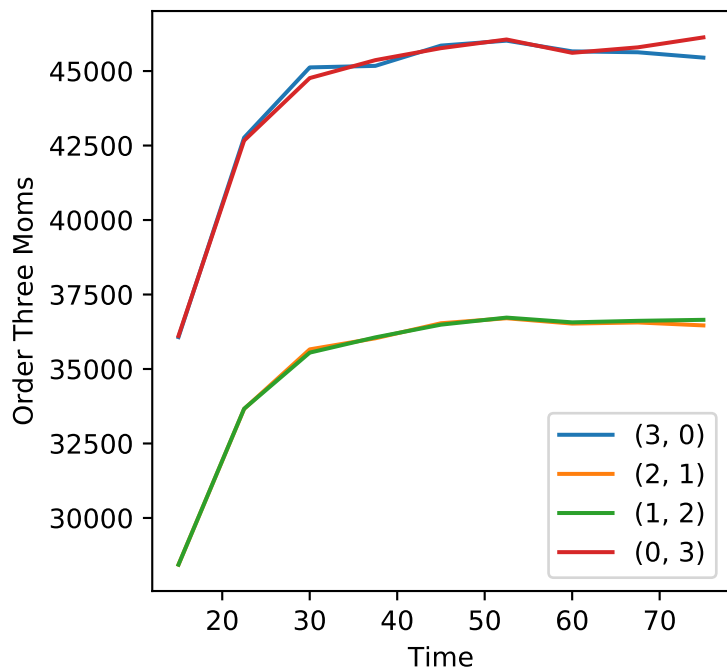
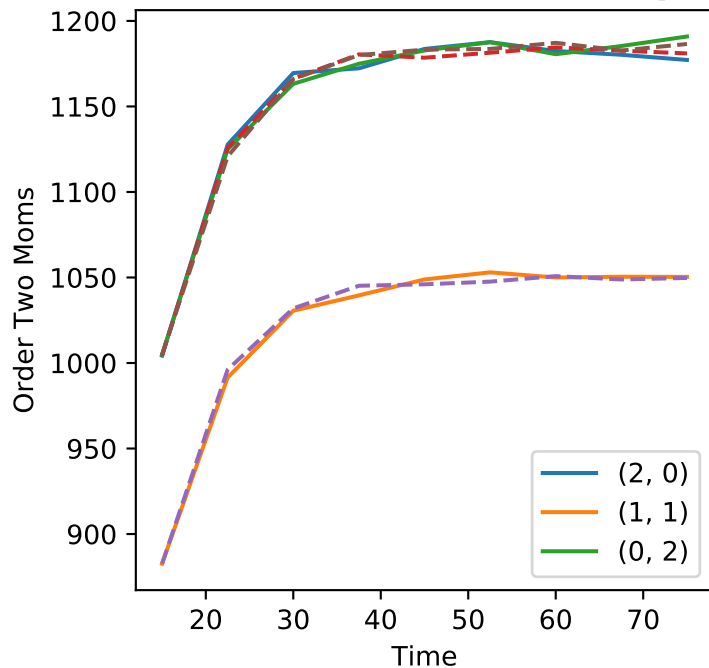
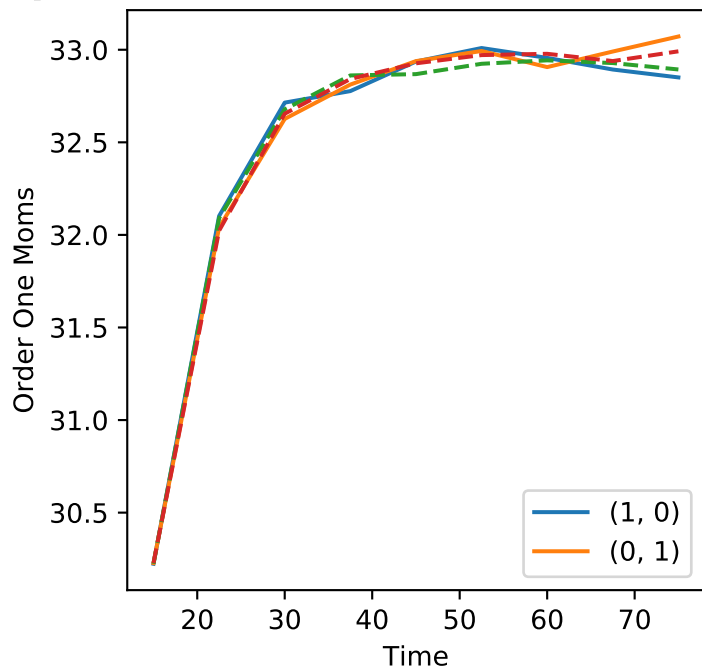
[3.3620, 4.0297, 0.1917, 0.3062, 0.00172, 0.0008617, 0.0000, 0.1445, 0.2115, 0.0000]



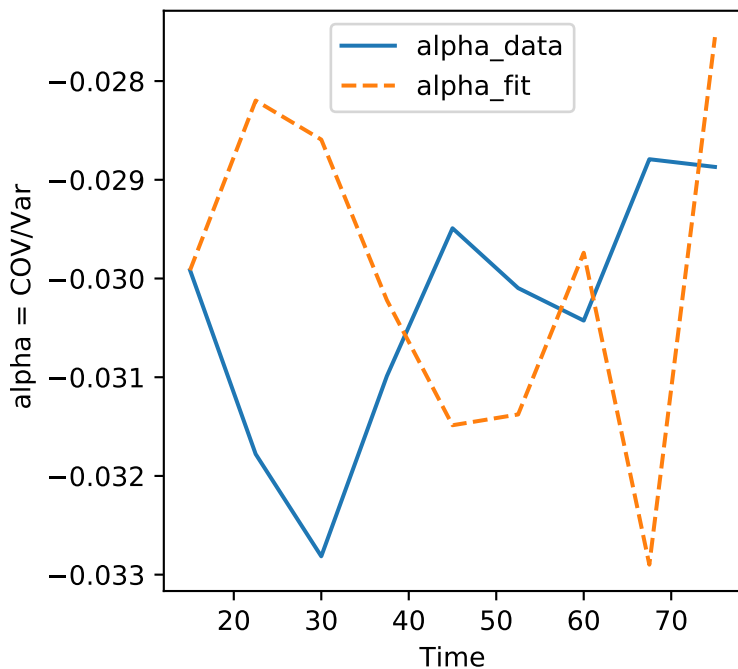
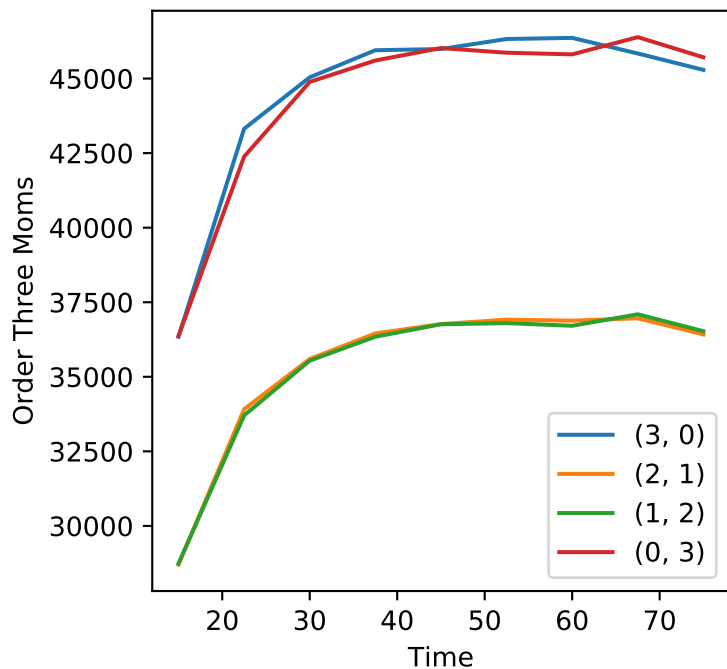
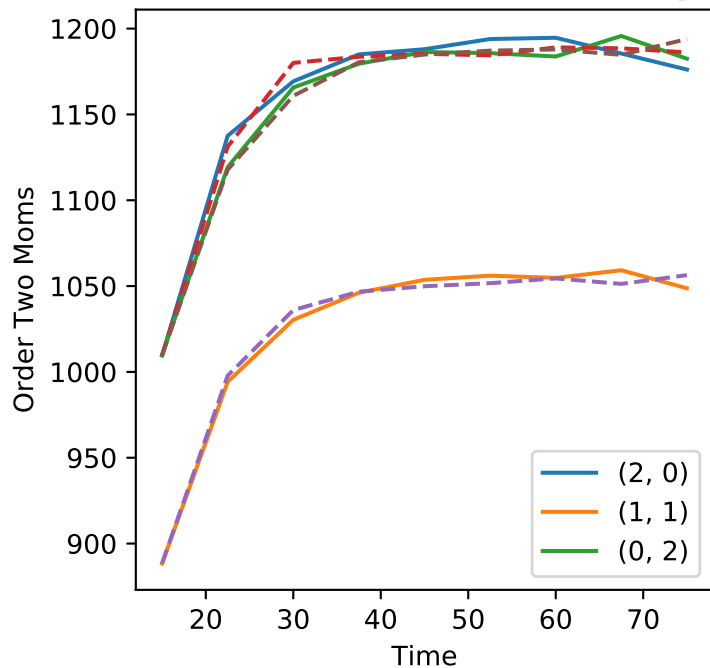
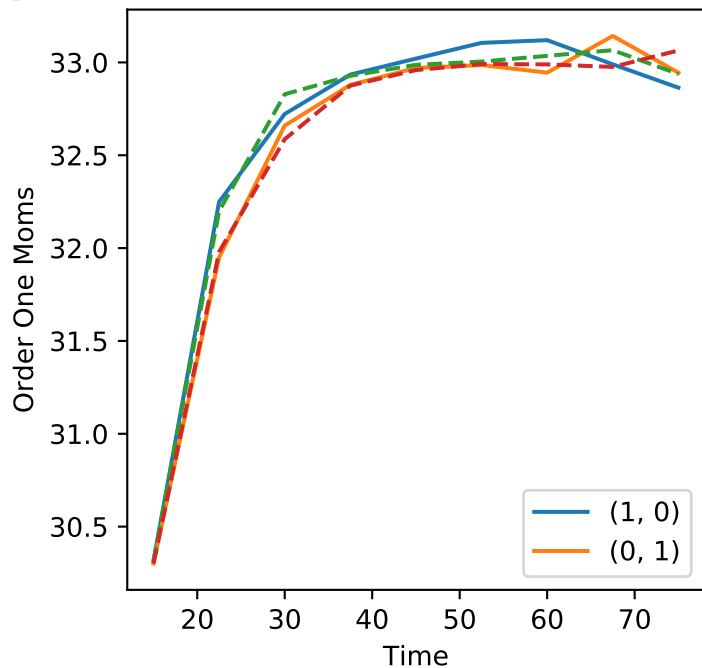
Double\_up | NLLA Double\_up(#117):  
[3.3400, 5.0384, 0.1562, 0.4119, 0.002174, 0.0007366, 0.0000, 0.1241, 0.2821, 0.0000]



Double\_up | NLLA Double\_up(#118):  
[4.1357, 3.2490, 0.3078, 0.1928, 0.001041, 0.00154, 0.0000, 0.2154, 0.1434, 0.0000]



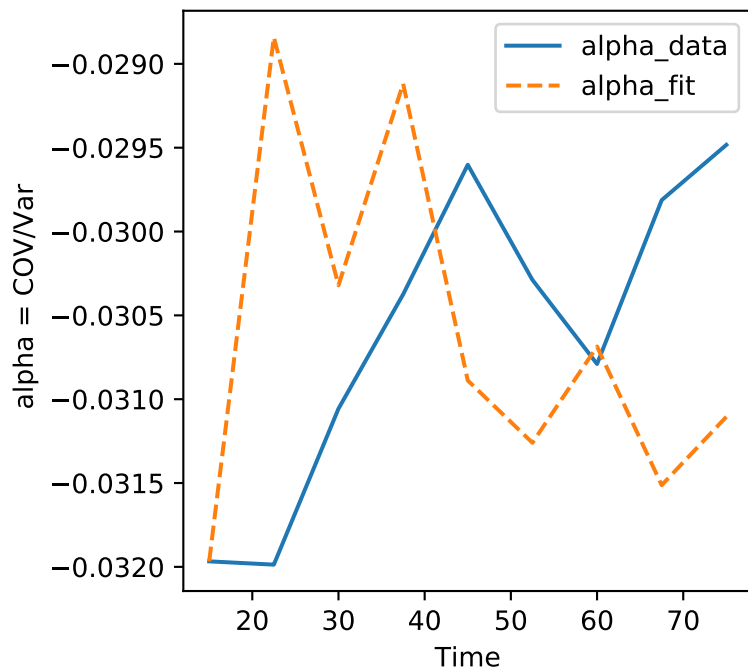
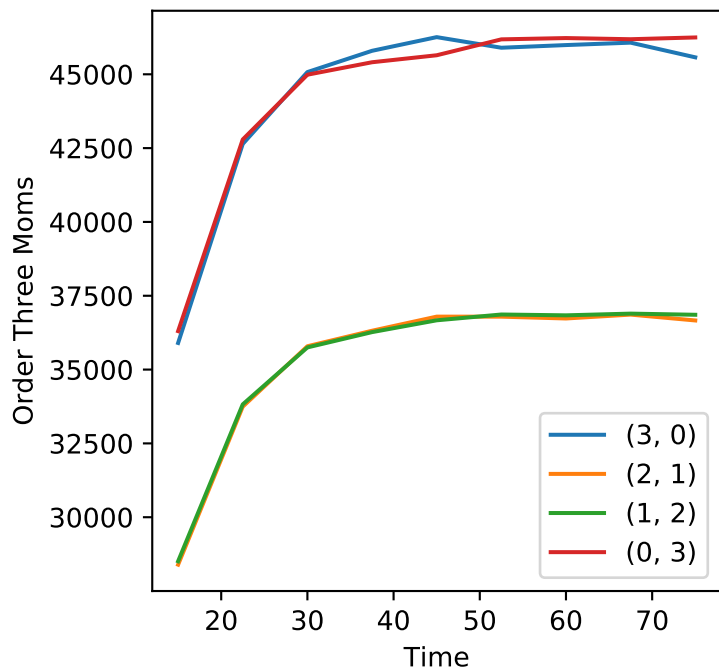
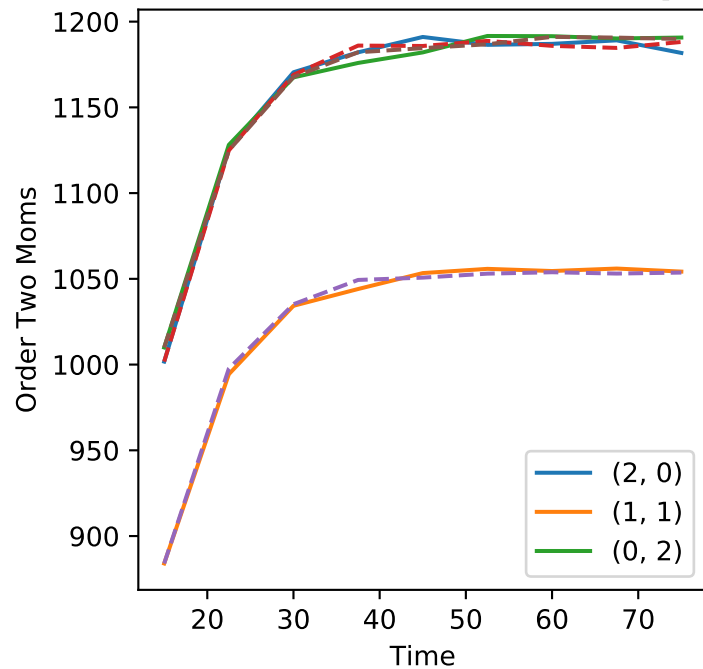
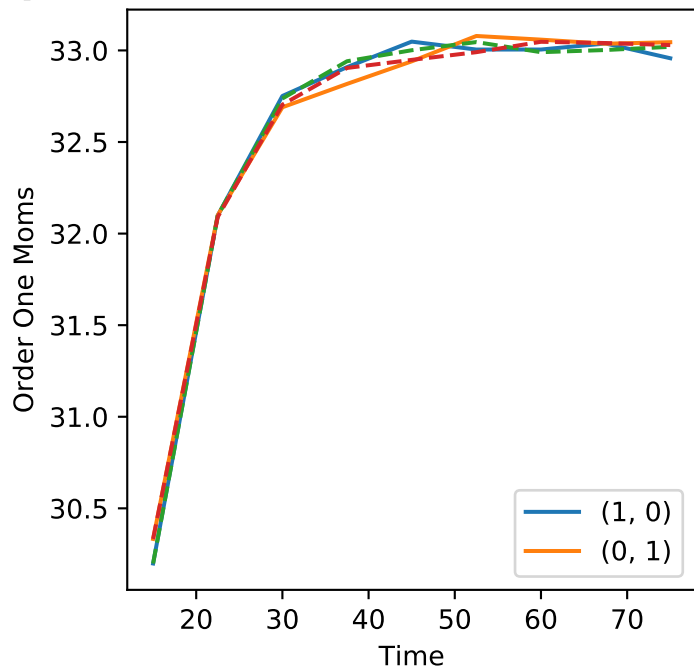
Double\_up | NLLA Double\_up(#119):  
[3.4706, 3.6305, 0.1964, 0.2822, 0.001742, 0.0007309, 0.0000, 0.1468, 0.1955, 0.0000]



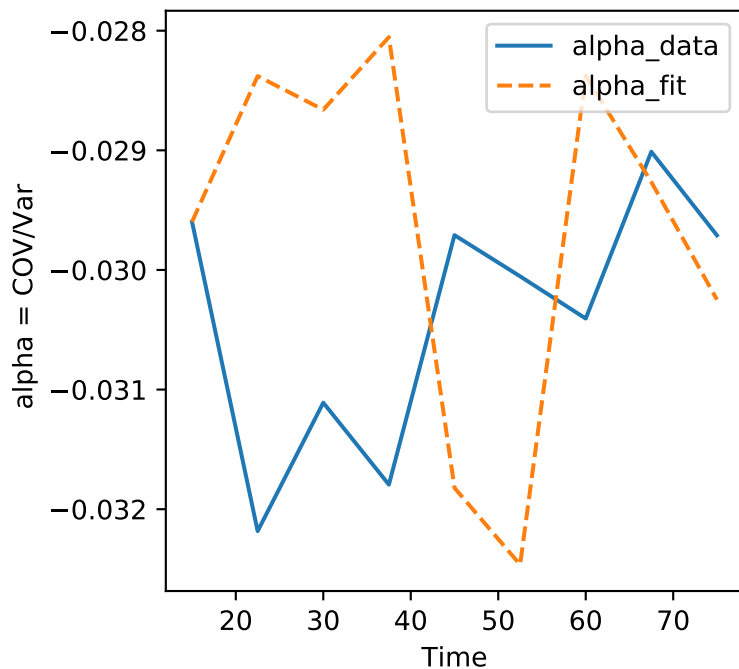
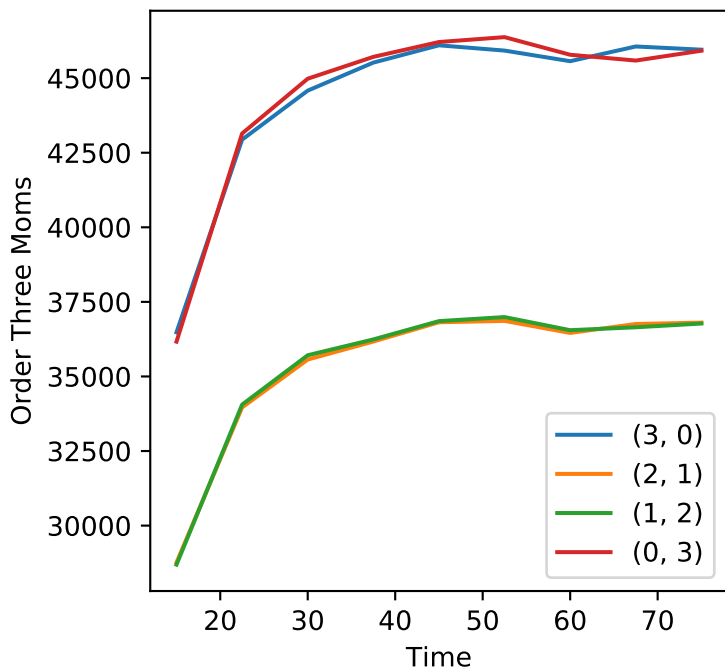
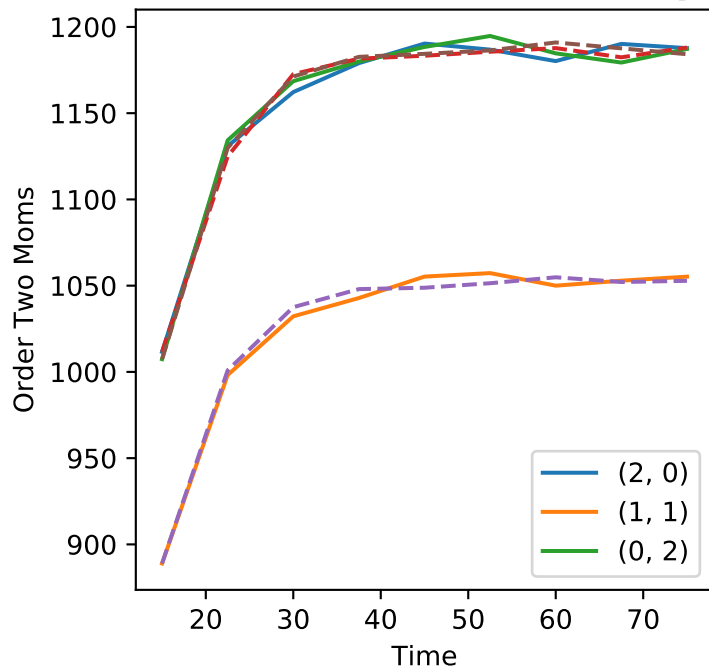
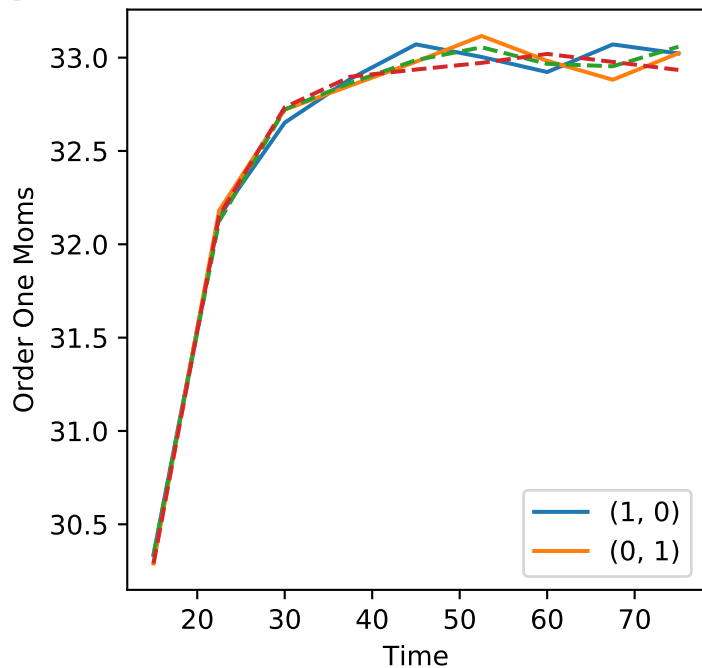


Double\_up | NLLA Double\_up(#120):

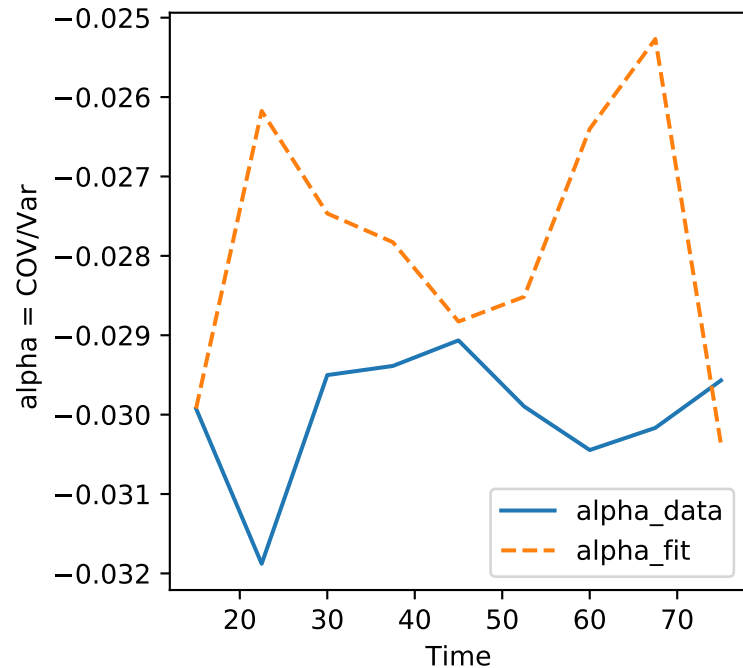
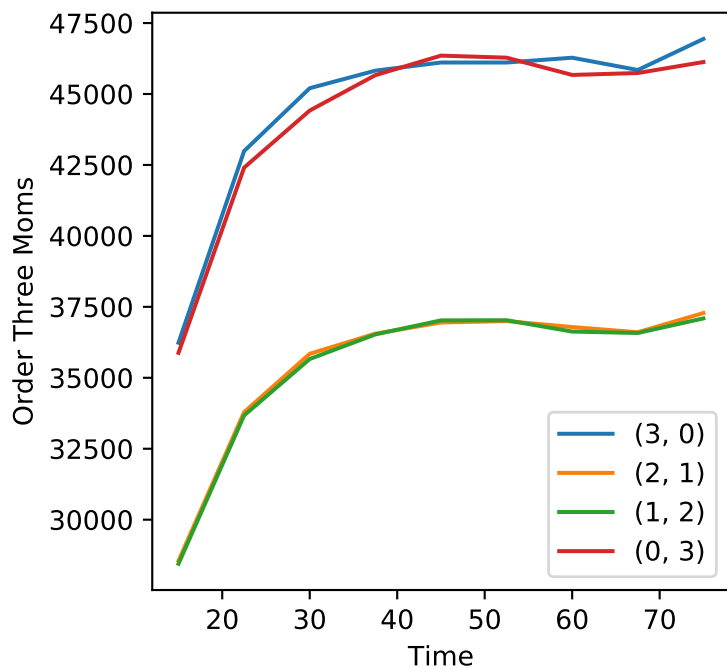
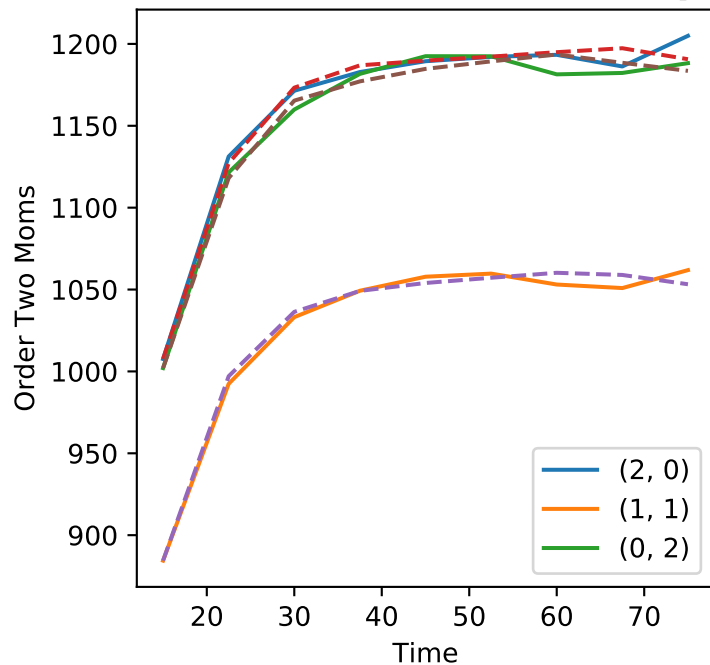
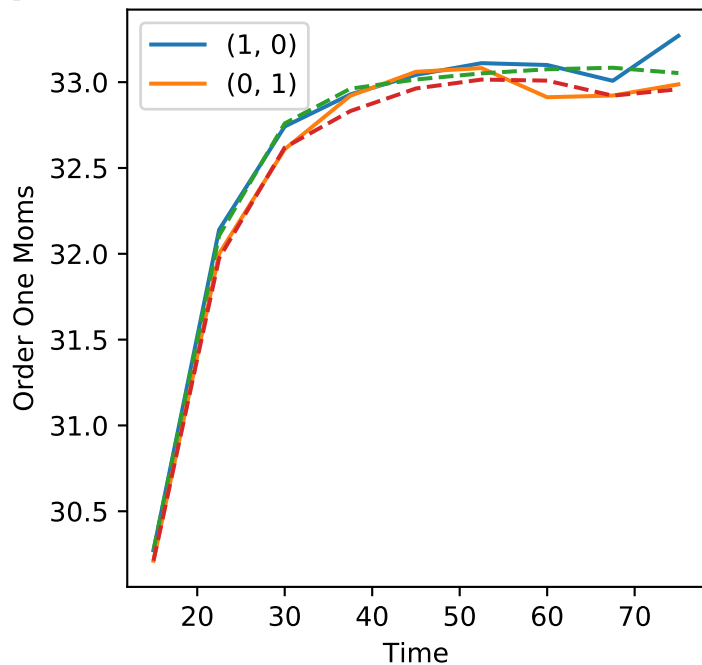
[2.9716, 4.1967, 0.1278, 0.3507, 0.00206, 0.0004643, 0.0000, 0.1035, 0.2384, 0.0000]



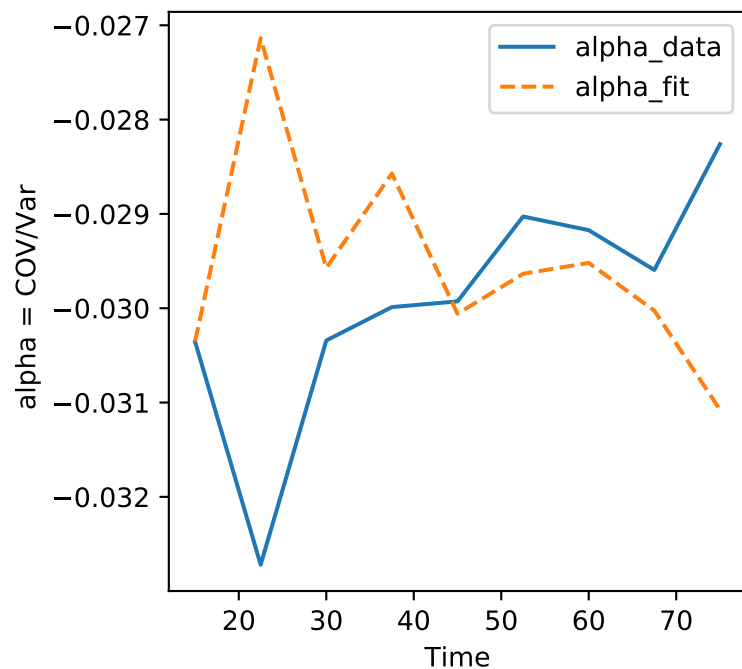
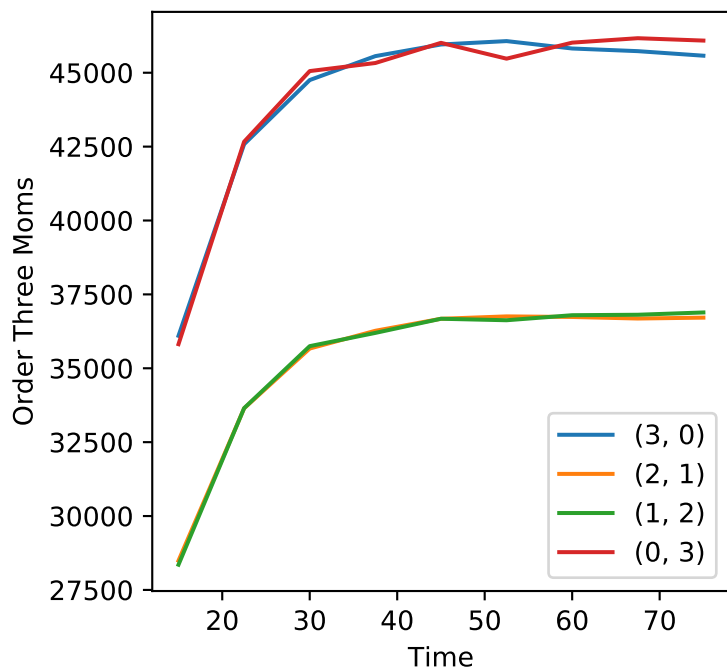
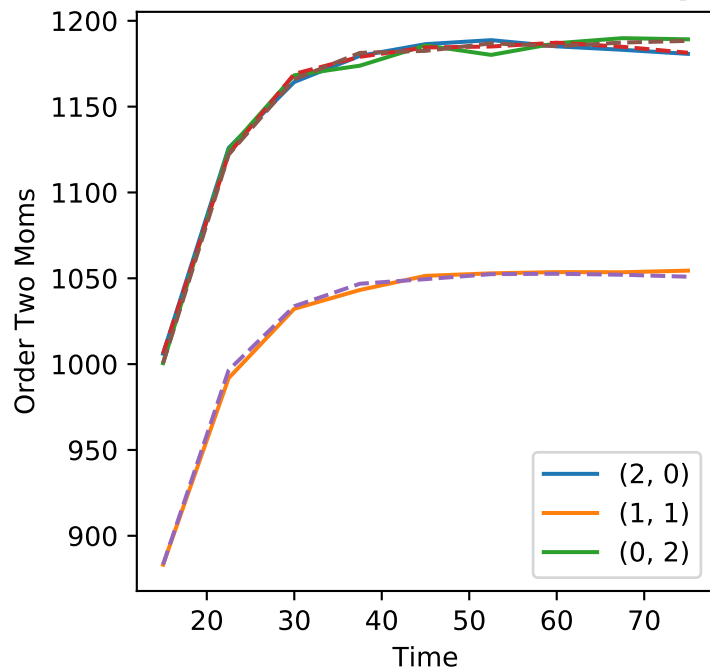
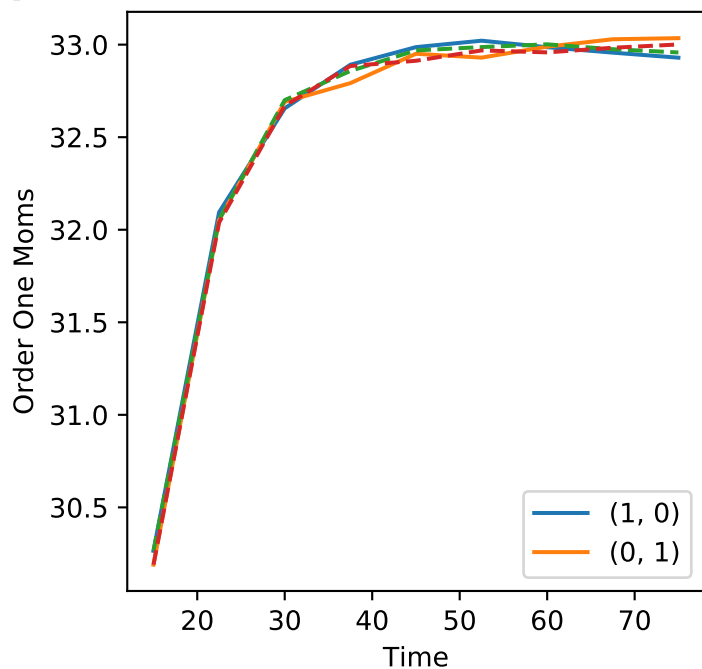
Double\_up | NLLA Double\_up(#121):  
[2.9076, 4.6894, 0.1202, 0.3961, 0.002084, 0.0005314, 0.0000, 0.0986, 0.2708, 0.0000]



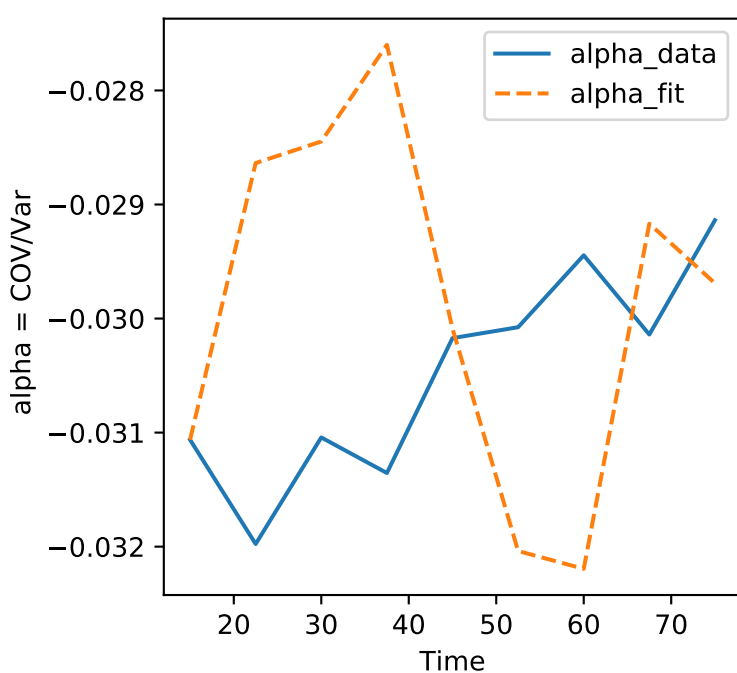
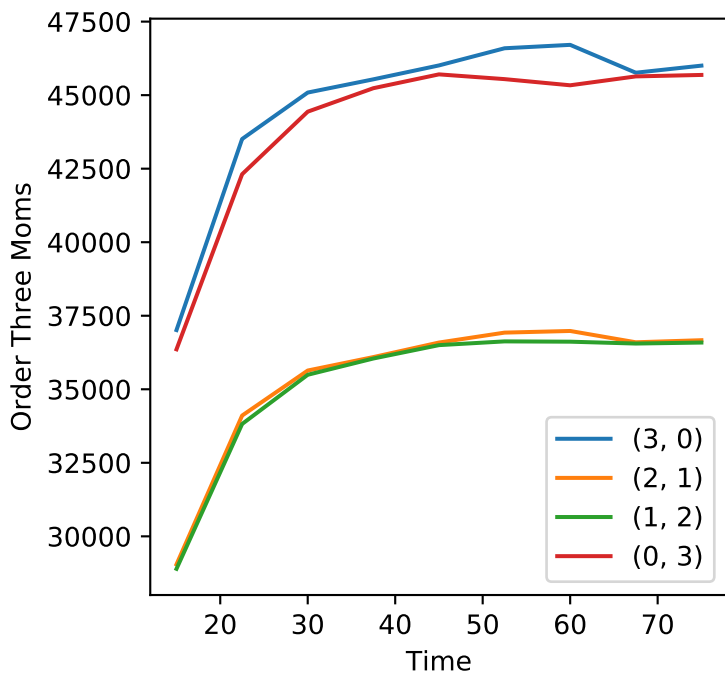
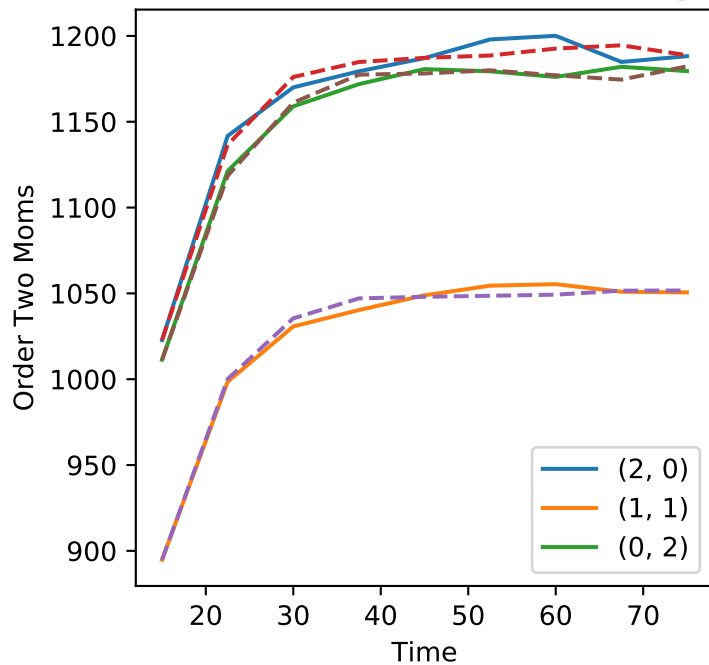
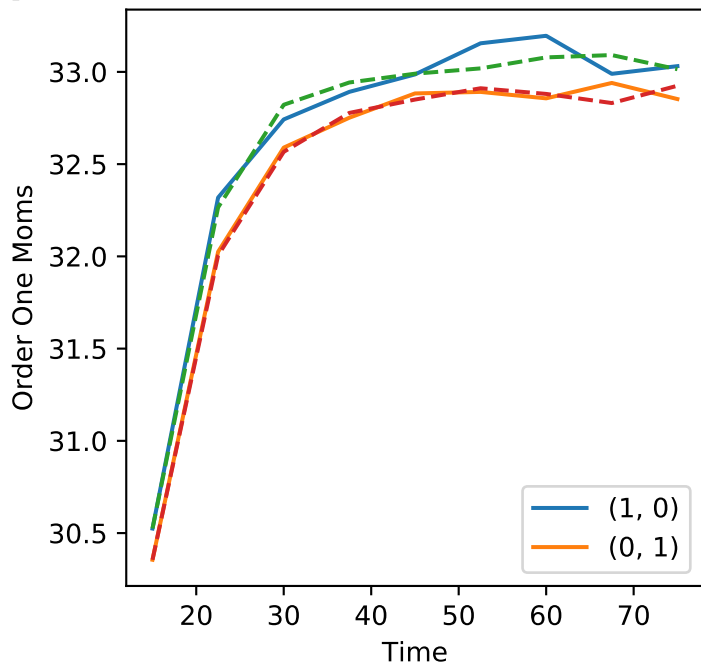
Double\_up | NLLA Double\_up(#122):  
[3.8982, 3.0958, 0.3046, 0.1902, 0.0008083, 0.001448, 0.0000, 0.2126, 0.1426, 0.0000]



Double\_up | NLLA Double\_up(#123):  
[2.7692, 4.3715, 0.1167, 0.3721, 0.001999, 0.0004322, 0.0000, 0.0965, 0.2533, 0.0000]

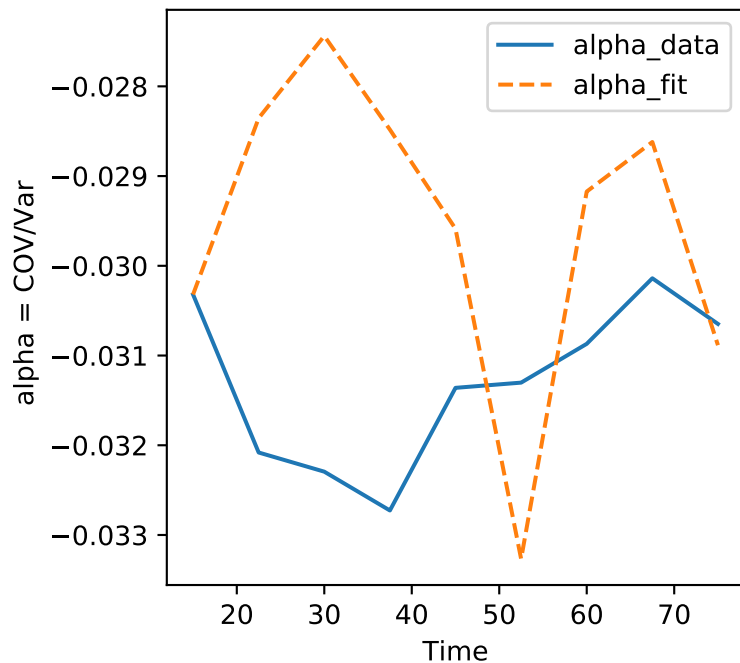
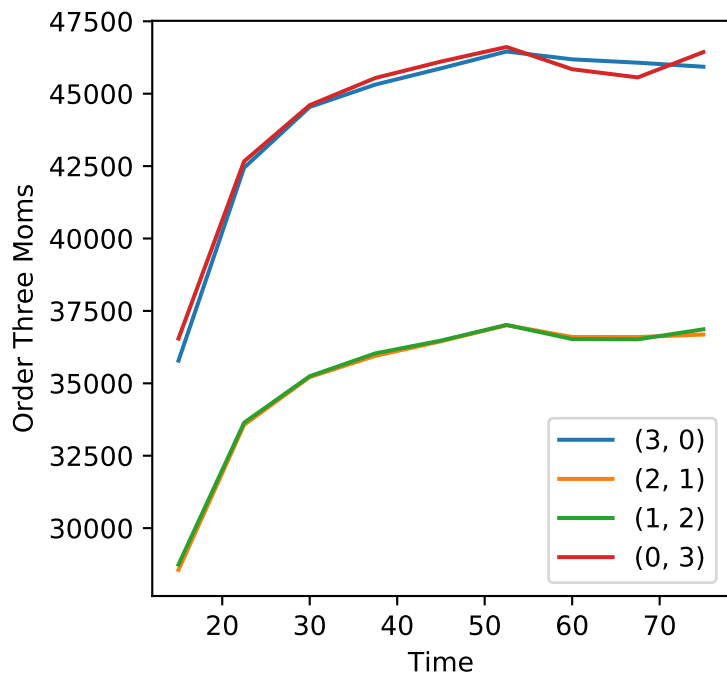
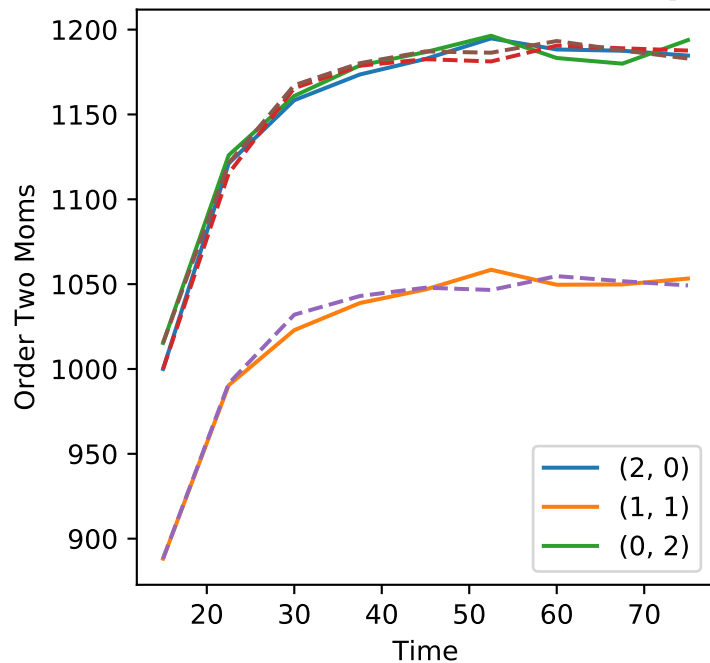
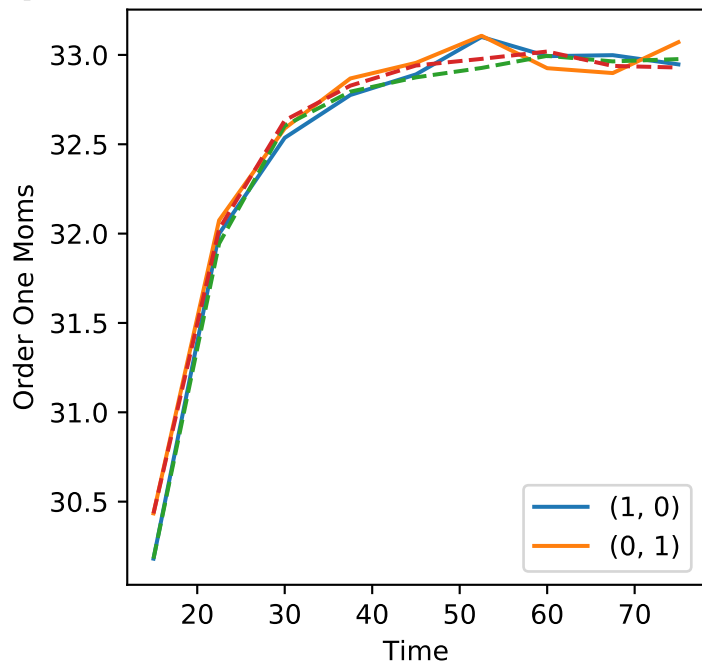


Double\_up | NLLA Double\_up(#124):  
[4.7228, 2.6740, 0.3977, 0.1018, 0.0004631, 0.002116, 0.0000, 0.2694, 0.0881, 0.0000]

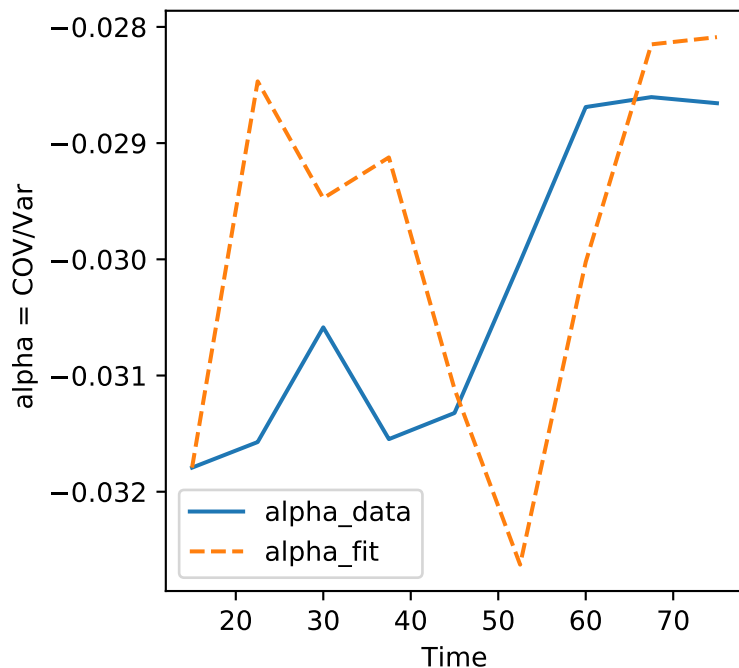
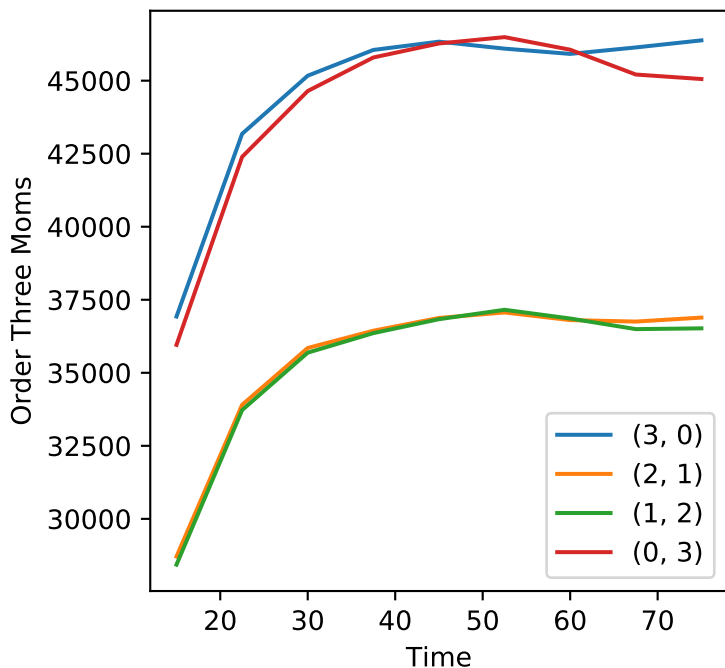
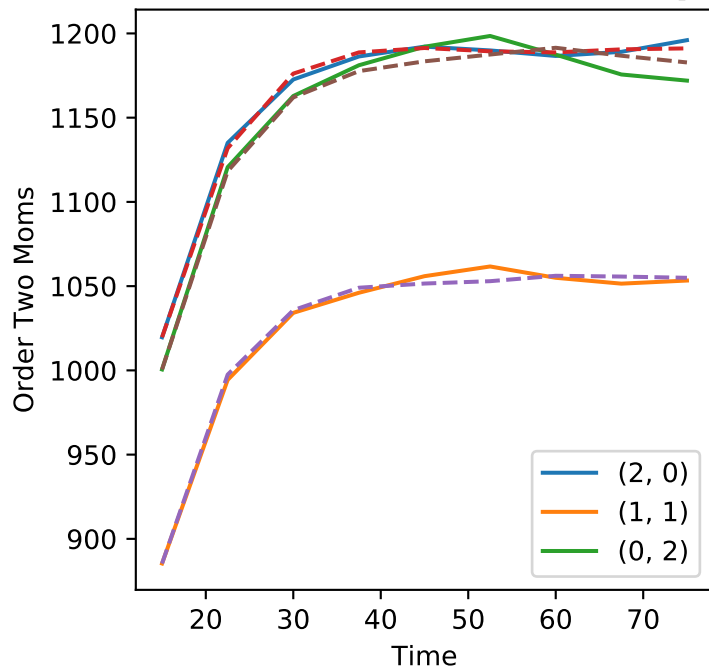
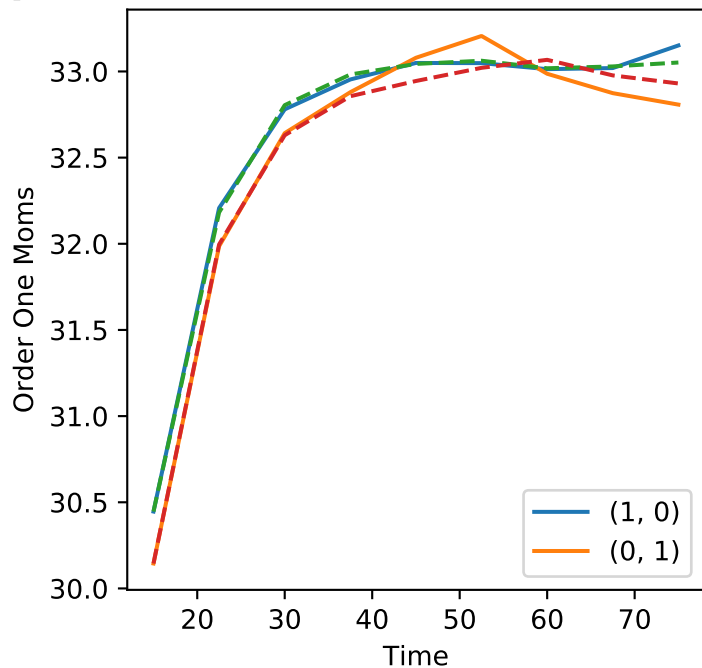


Double\_up | NLLA Double\_up(#125):

[3.3591, 3.3029, 0.2274, 0.2410, 0.001263, 0.001002, 0.0000, 0.1657, 0.1727, 0.0000]

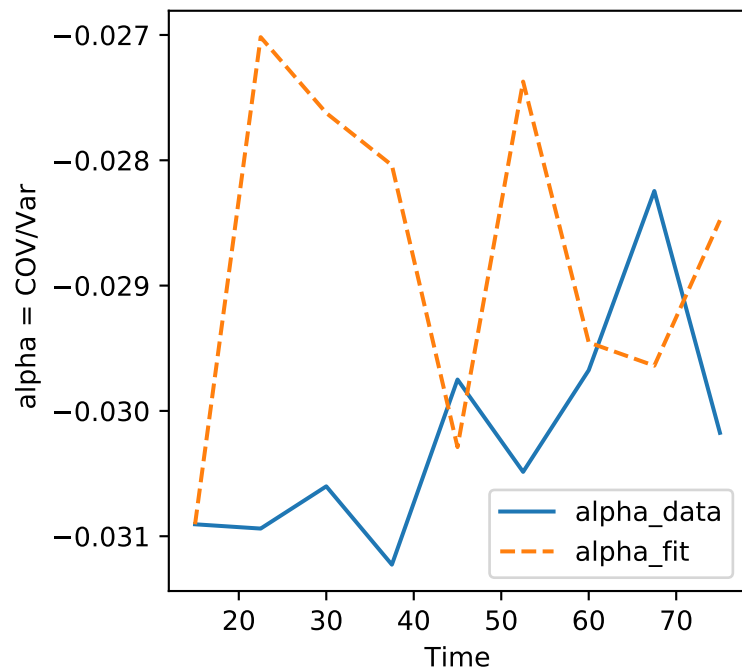
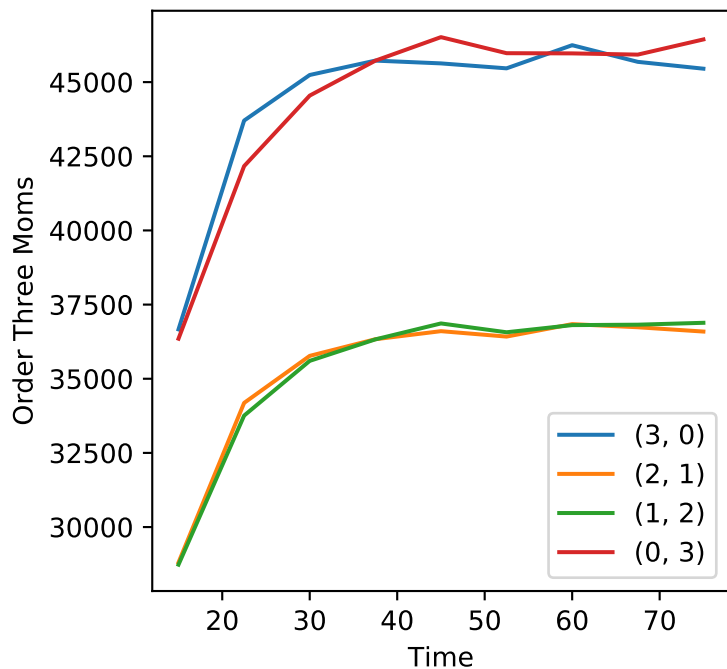
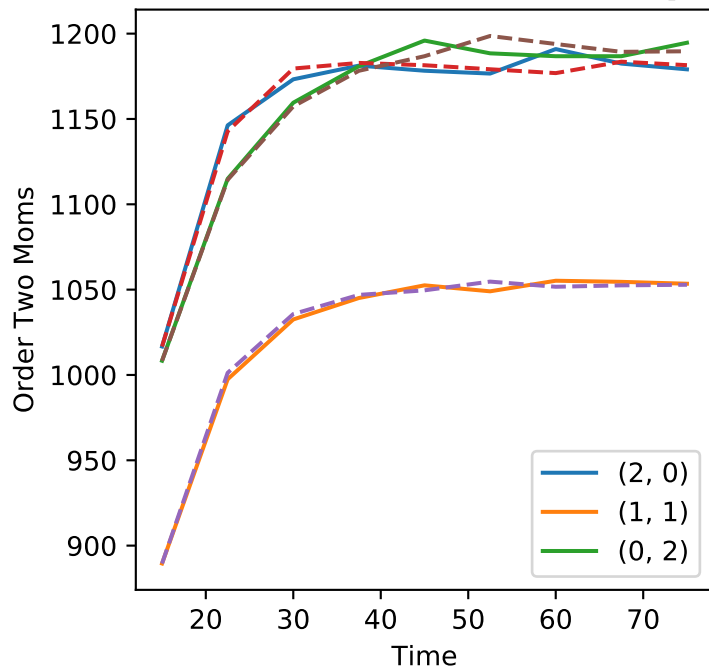
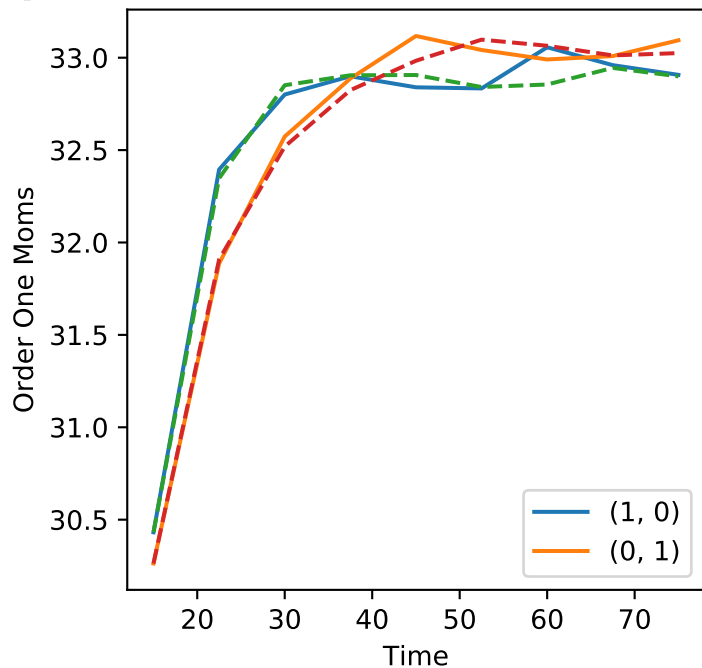


Double\_up | NLLA Double\_up(#126):  
[2.8193, 4.1146, 0.1369, 0.3302, 0.001776, 0.0006199, 0.0000, 0.1083, 0.2253, 0.0000]



Double\_up | NLLA Double\_up(#127):

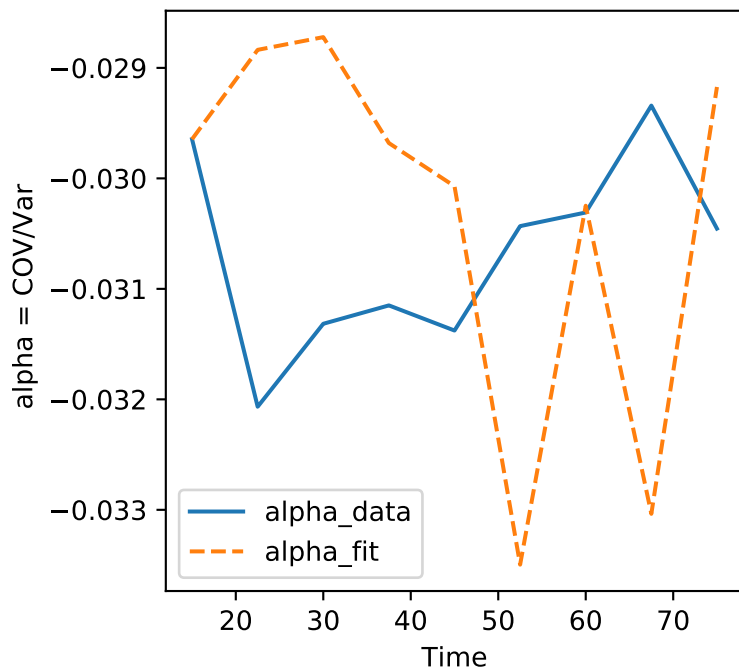
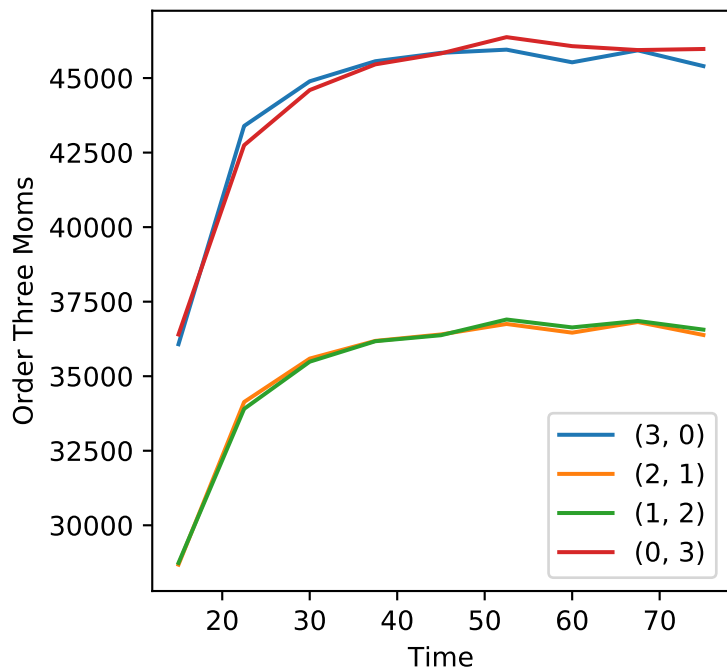
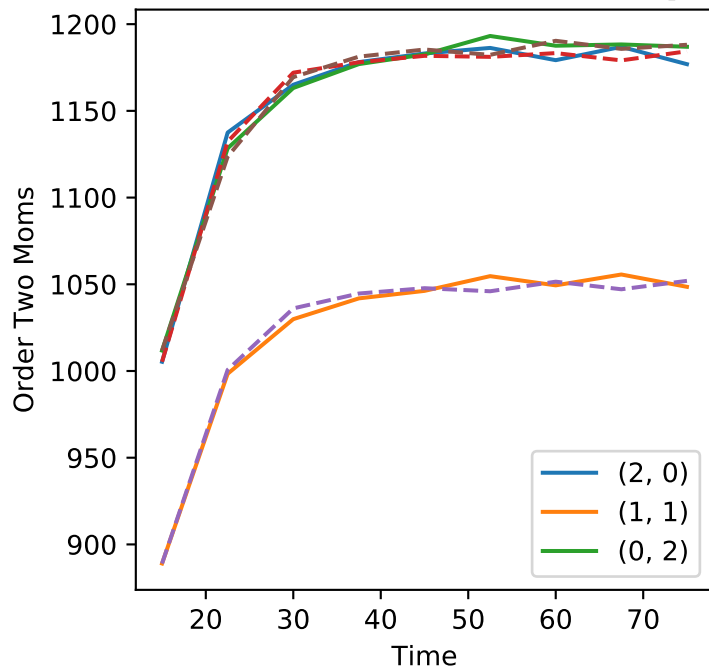
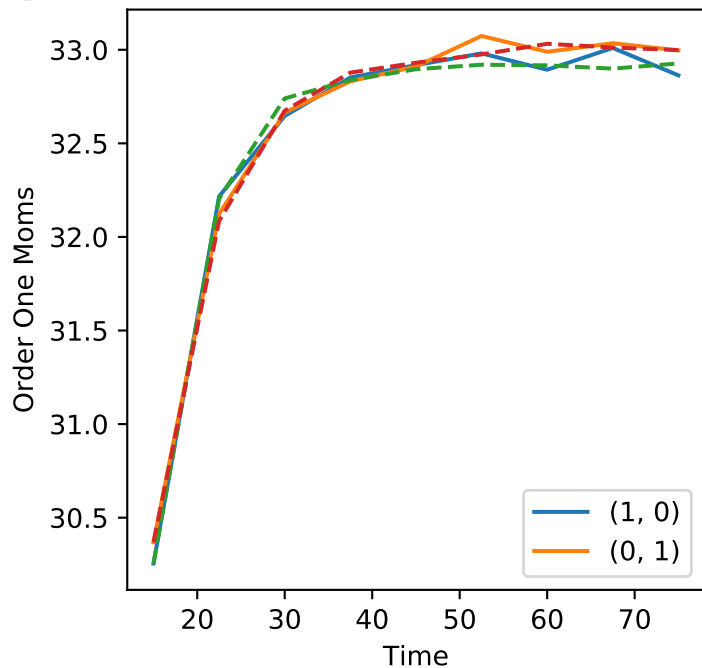
[4.6835, 3.0792, 0.3383, 0.2017, 0.001346, 0.001234, 0.0000, 0.2389, 0.1479, 0.0000]





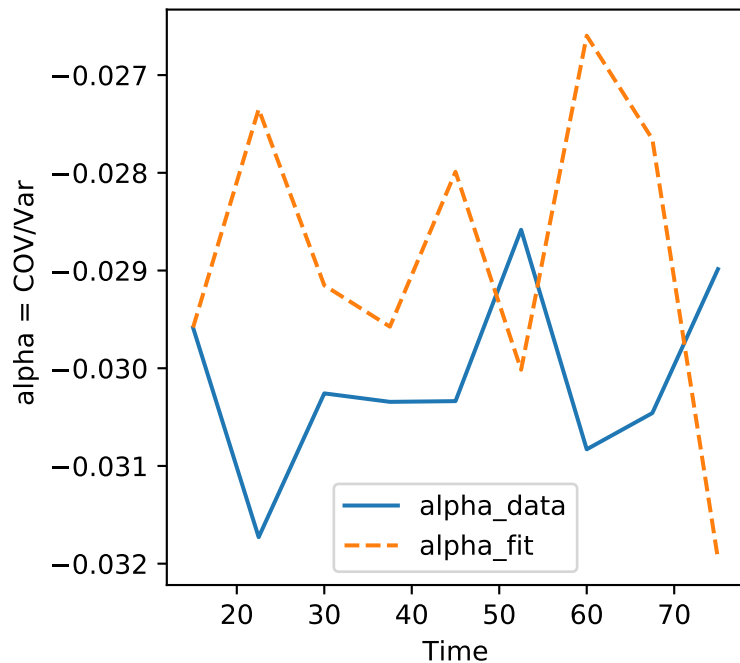
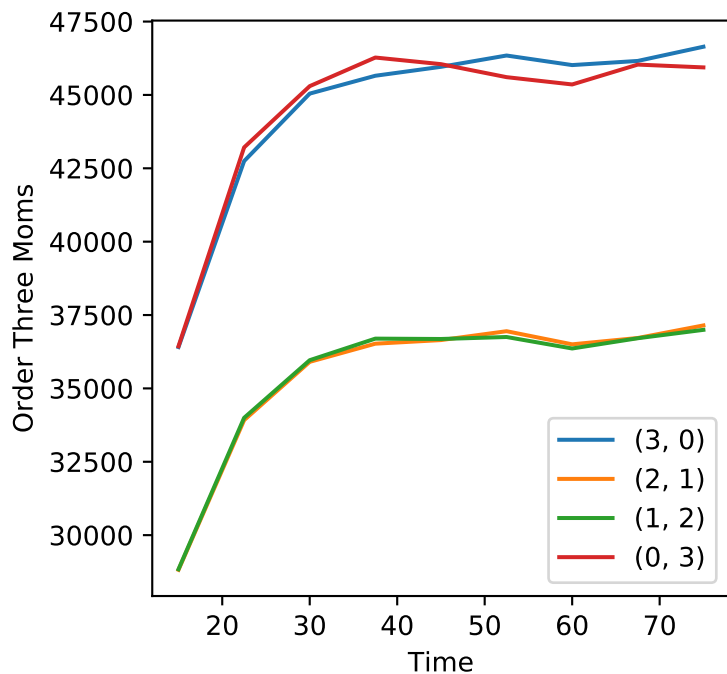
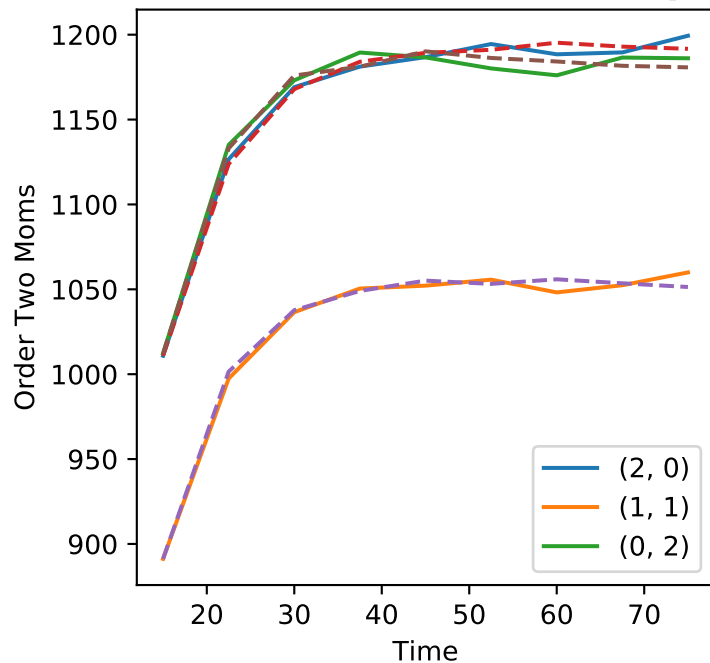
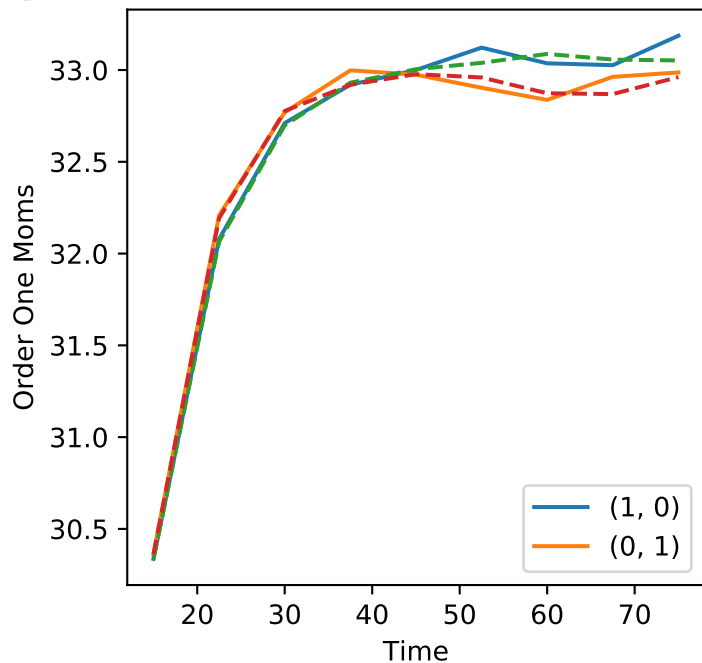
Double\_up | NLLA Double\_up(#128):

[4.6965, 3.1797, 0.3565, 0.1760, 0.001088, 0.001688, 0.0000, 0.2484, 0.1334, 0.0000]

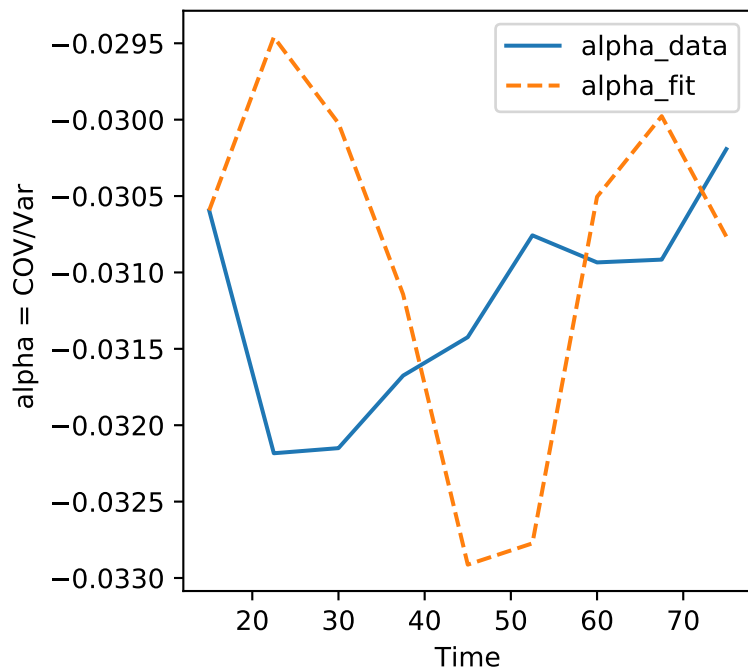
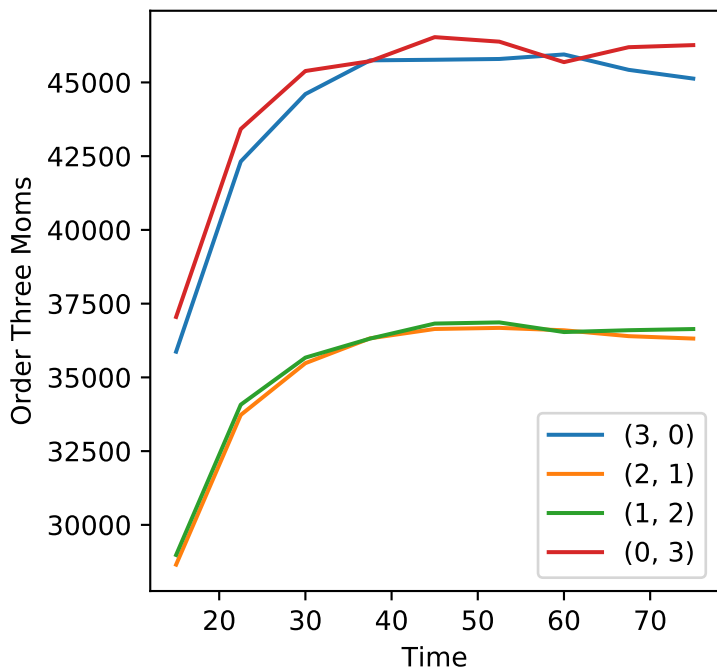
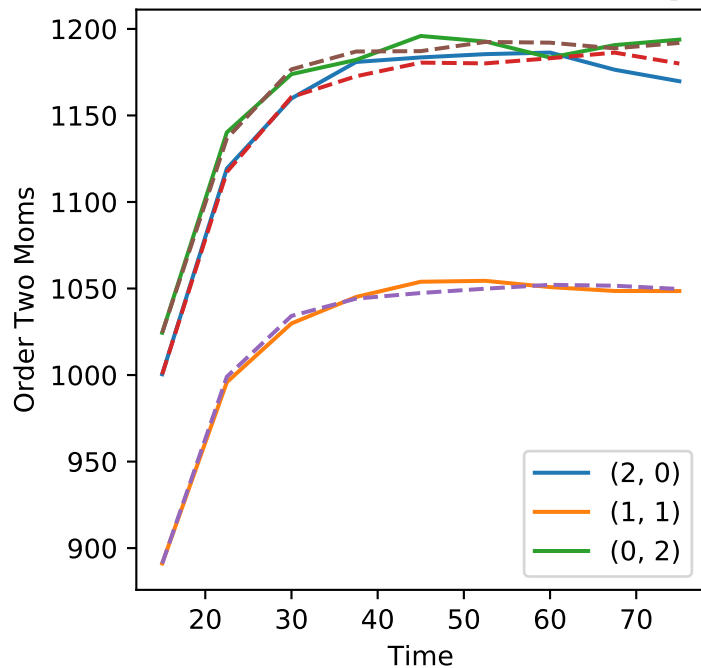
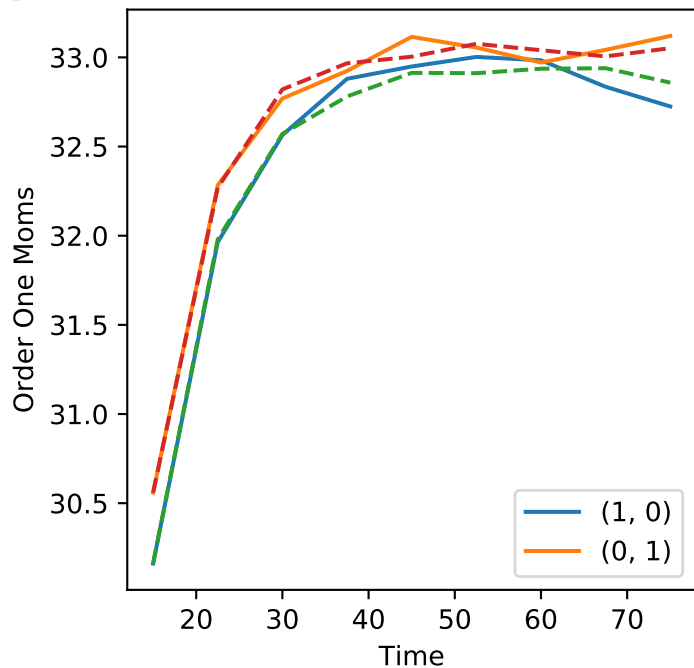


Double\_up | NLLA Double\_up(#129):

[4.1346, 3.1202, 0.3552, 0.1474, 0.000354, 0.002087, 0.0000, 0.2414, 0.1194, 0.0000]

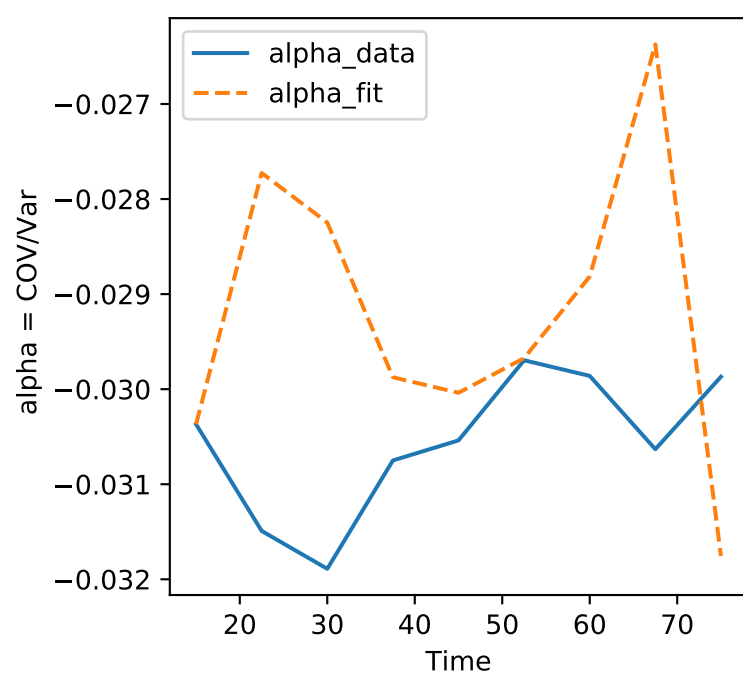
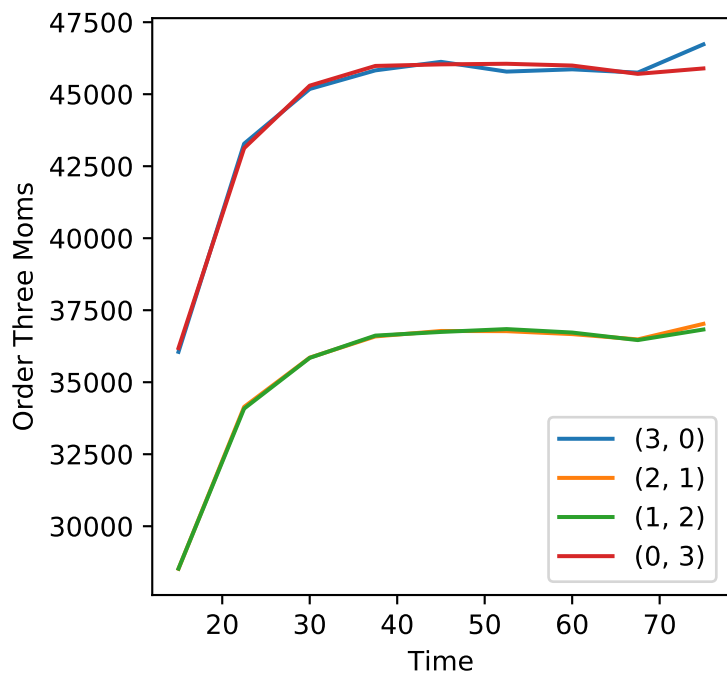
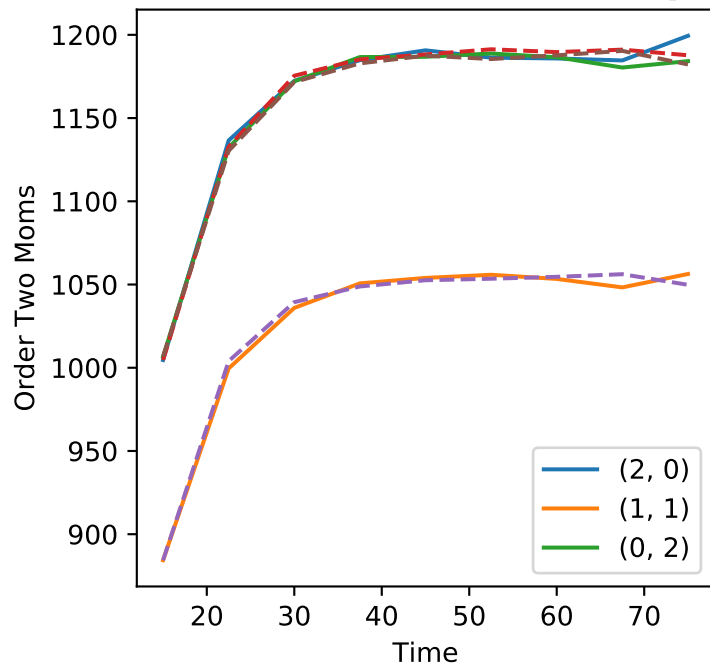
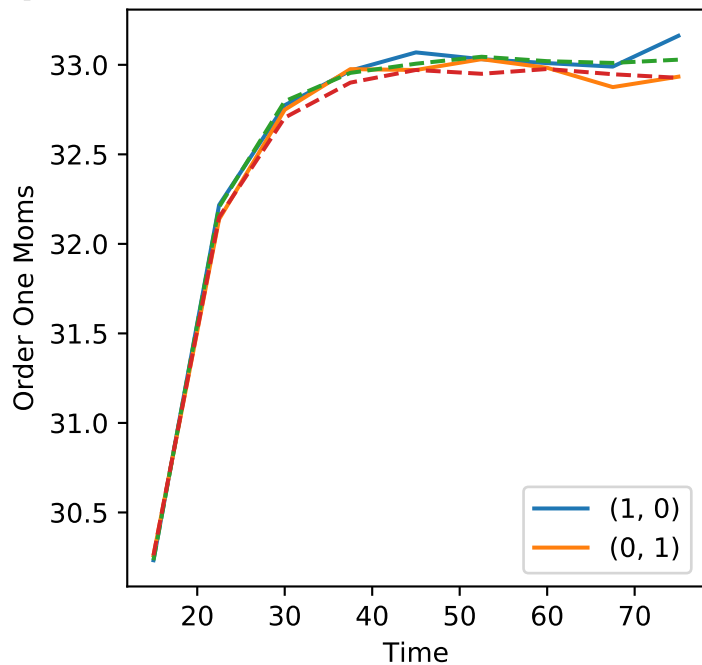


Double\_up | NLLA Double\_up(#130):  
[3.3720, 4.0753, 0.1915, 0.3072, 0.001718, 0.0009432, 0.0000, 0.1438, 0.2139, 0.0000]

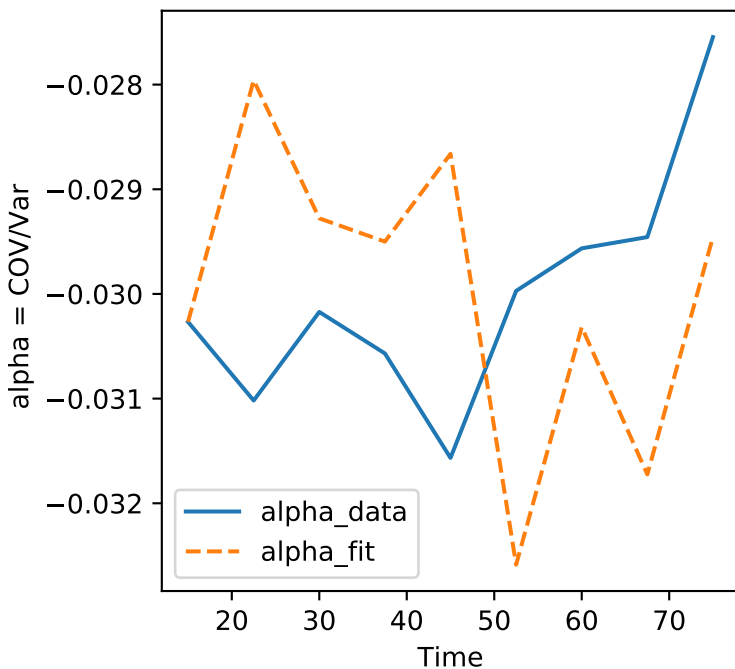
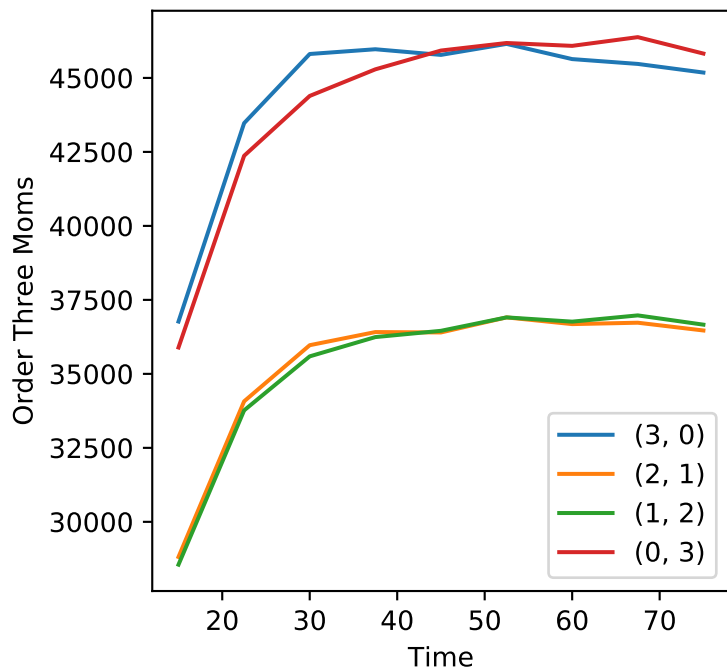
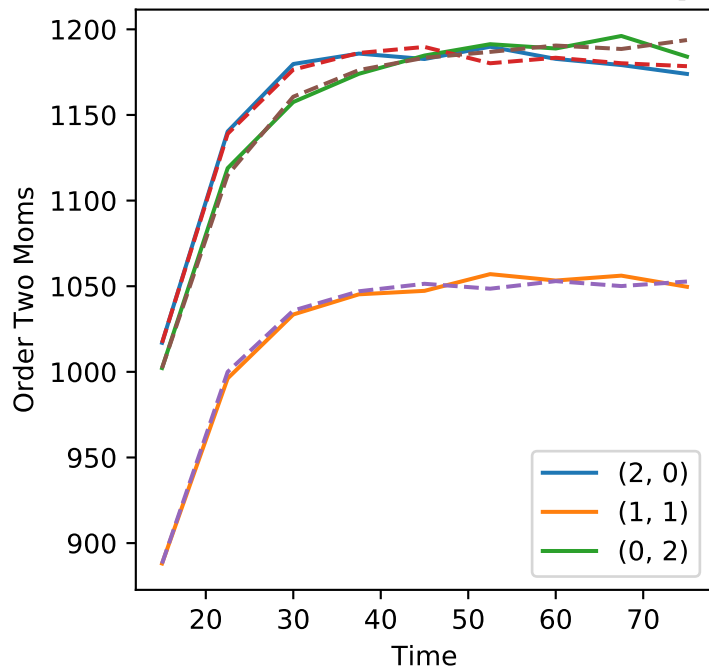
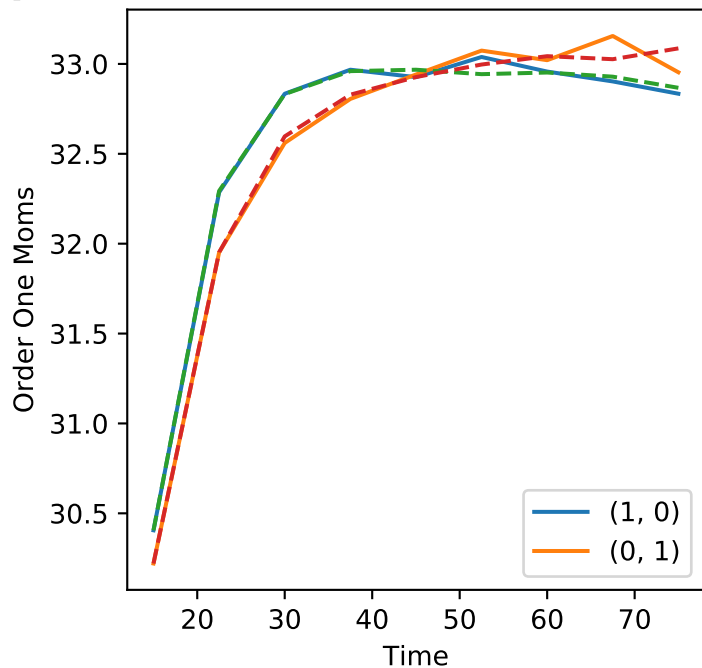


Double\_up | NLLA Double\_up(#131):

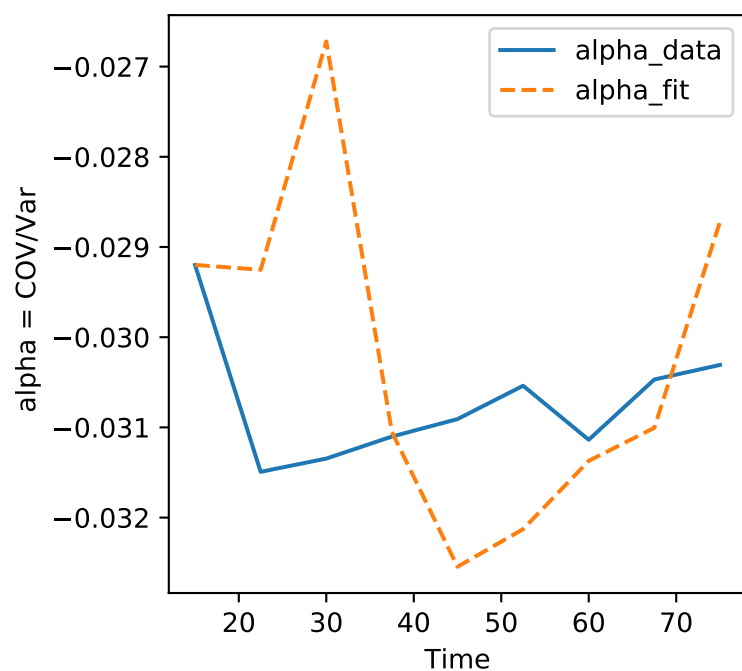
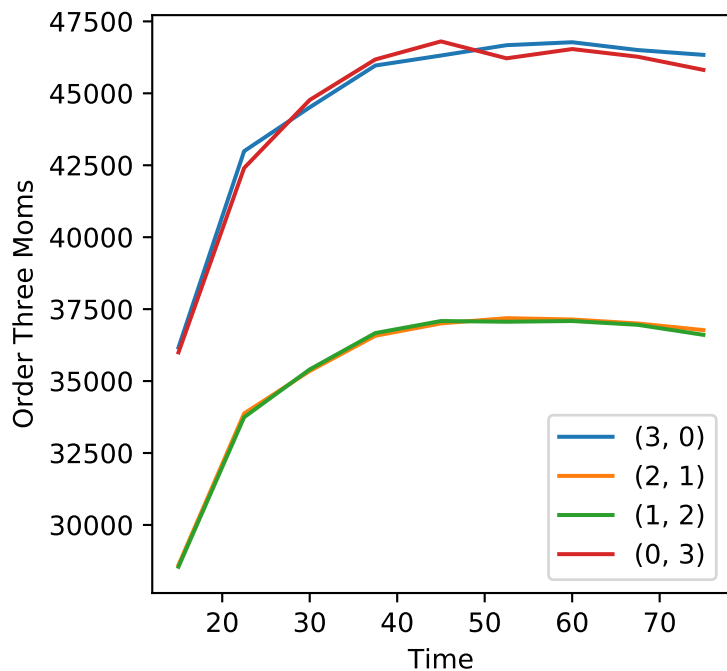
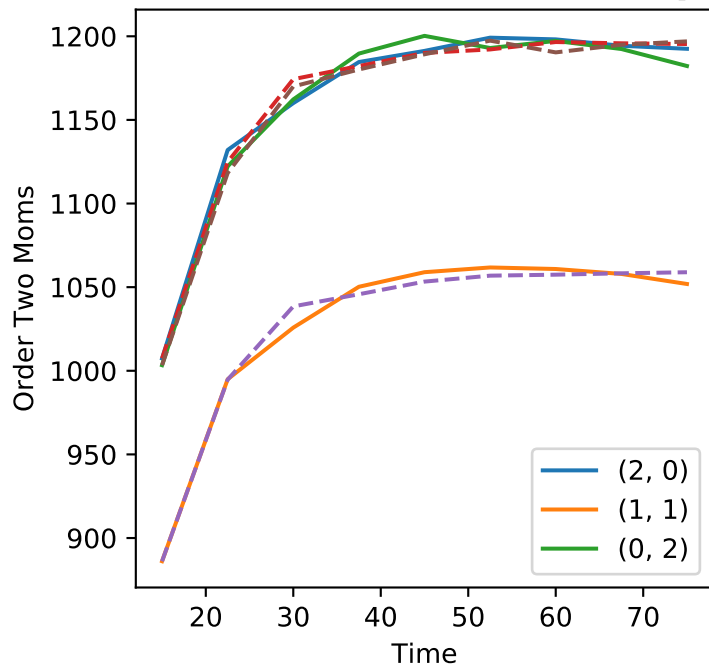
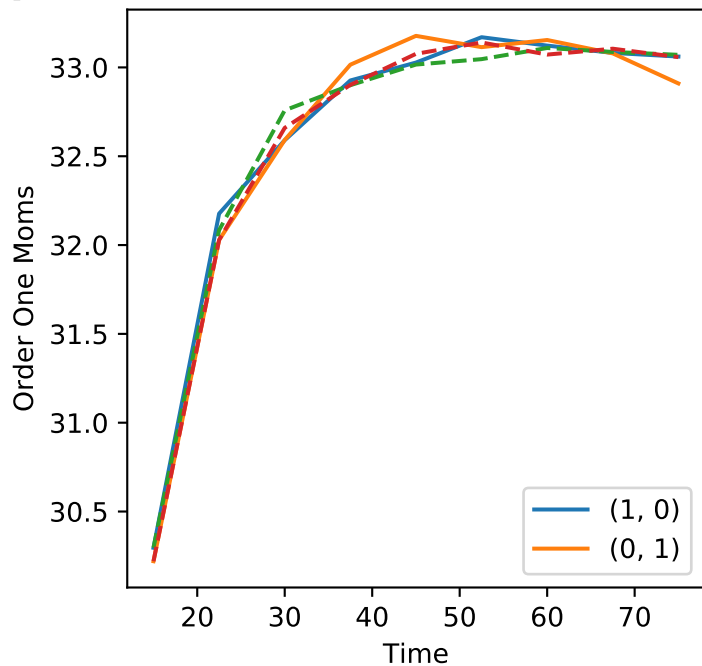
[4.3936, 3.6451, 0.3297, 0.2241, 0.001048, 0.001685, 0.0000, 0.2301, 0.1673, 0.0000]



Double\_up | NLLA Double\_up(#132):  
[3.6372, 3.7356, 0.2035, 0.2941, 0.001891, 0.0006694, 0.0000, 0.1533, 0.2023, 0.0000]

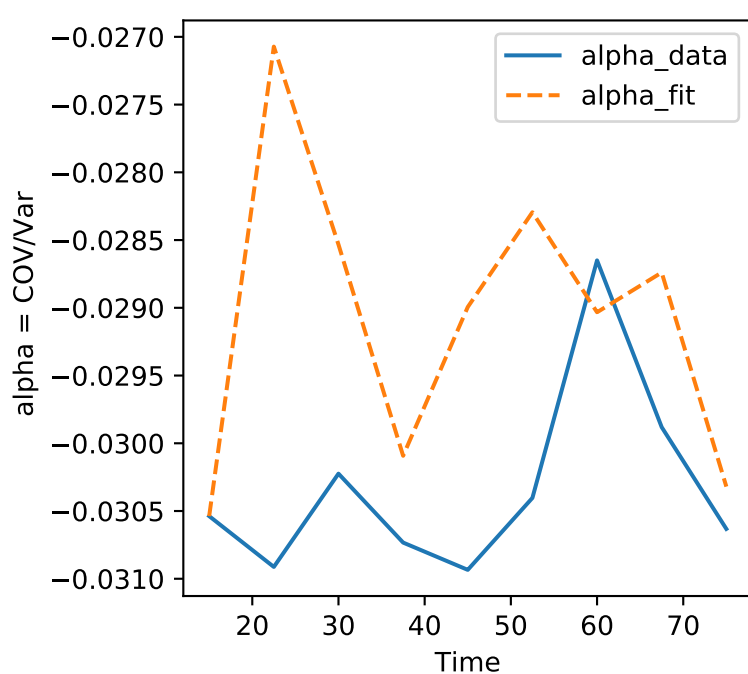
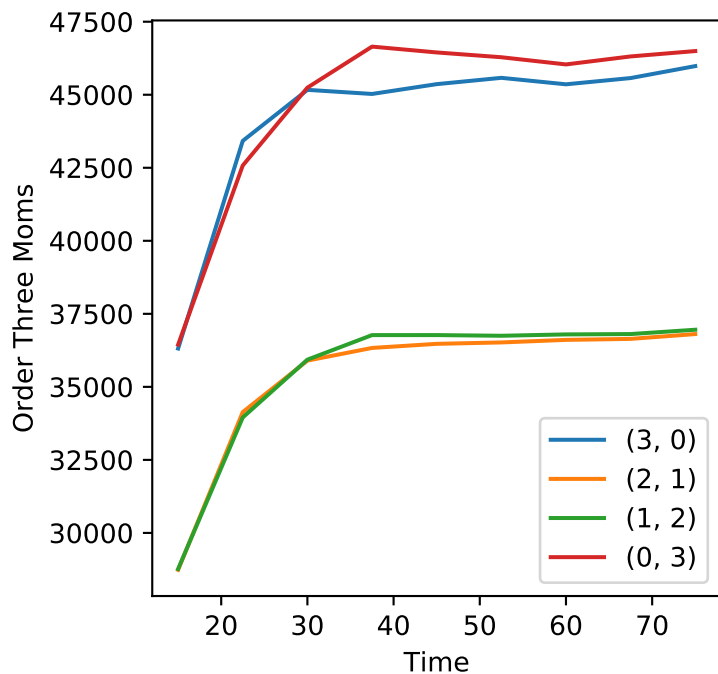
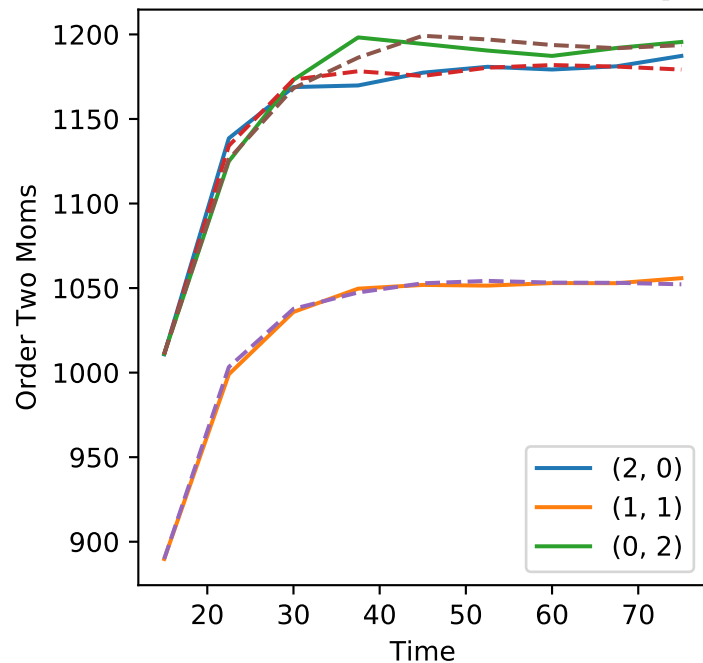
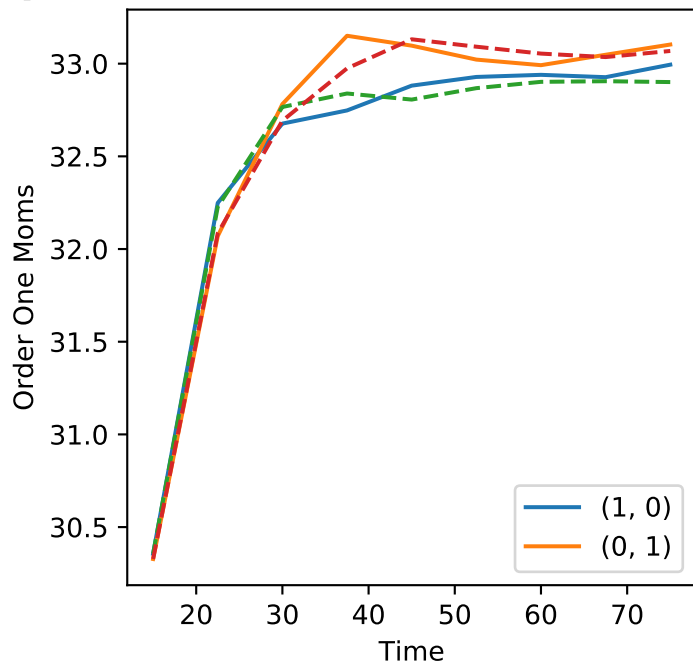


Double\_up | NLLA Double\_up(#133):  
[3.9699, 2.8041, 0.3261, 0.1337, 0.0005912, 0.001782, 0.0000, 0.2249, 0.1058, 0.0000]



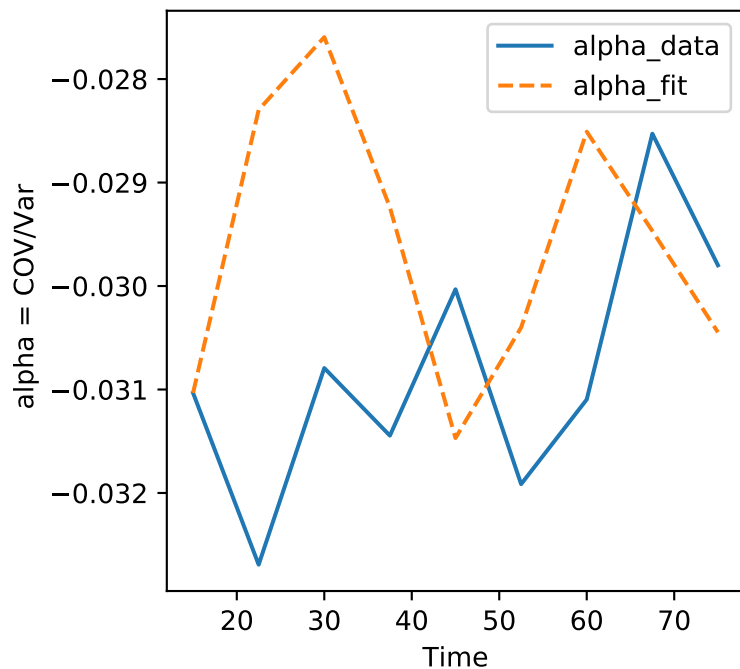
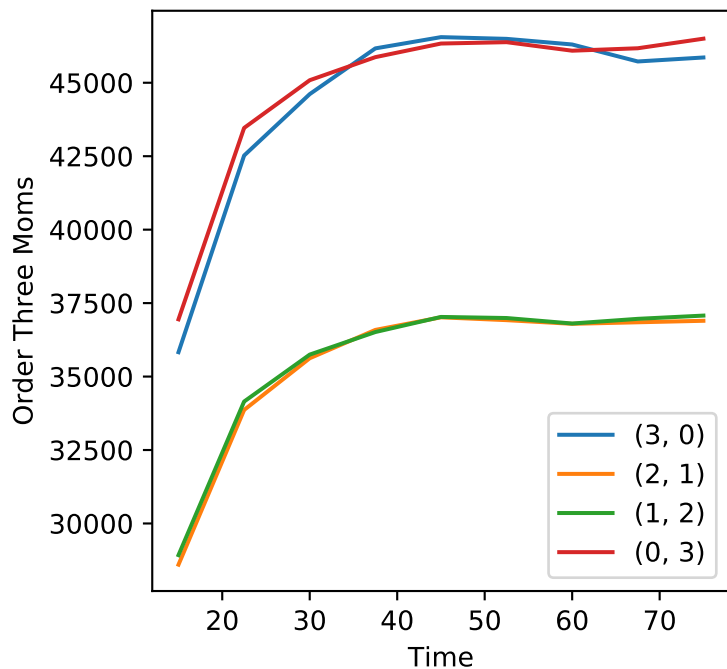
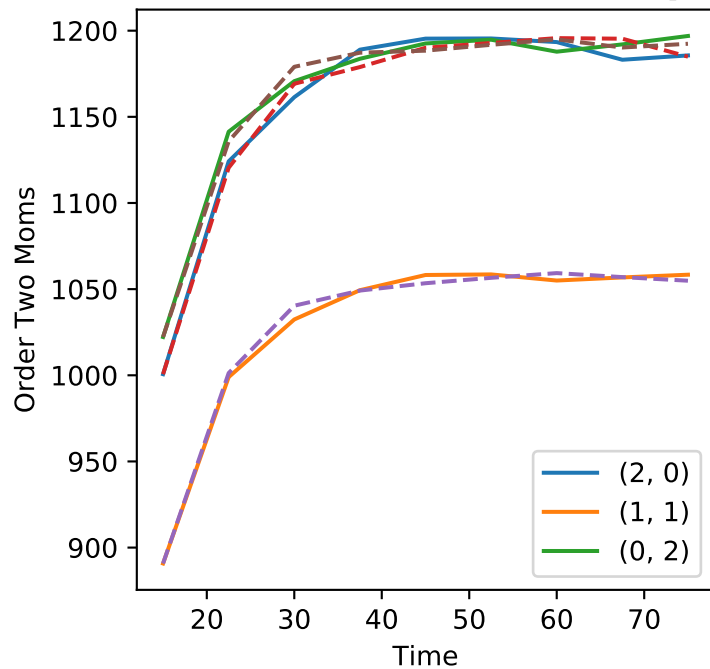
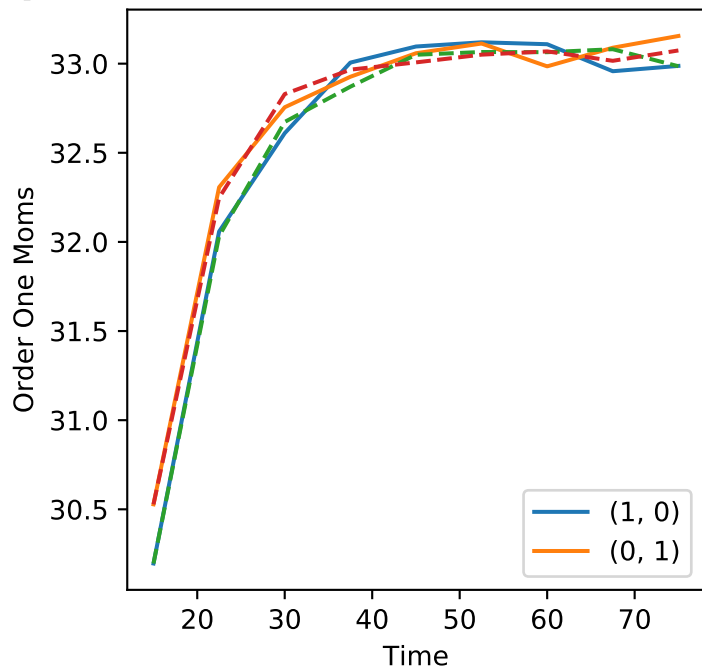
Double\_up | NLLA Double\_up(#134):

[4.0201, 3.6821, 0.2631, 0.2714, 0.001559, 0.001021, 0.0000, 0.1907, 0.1926, 0.0000]



Double\_up | NLLA Double\_up(#135):

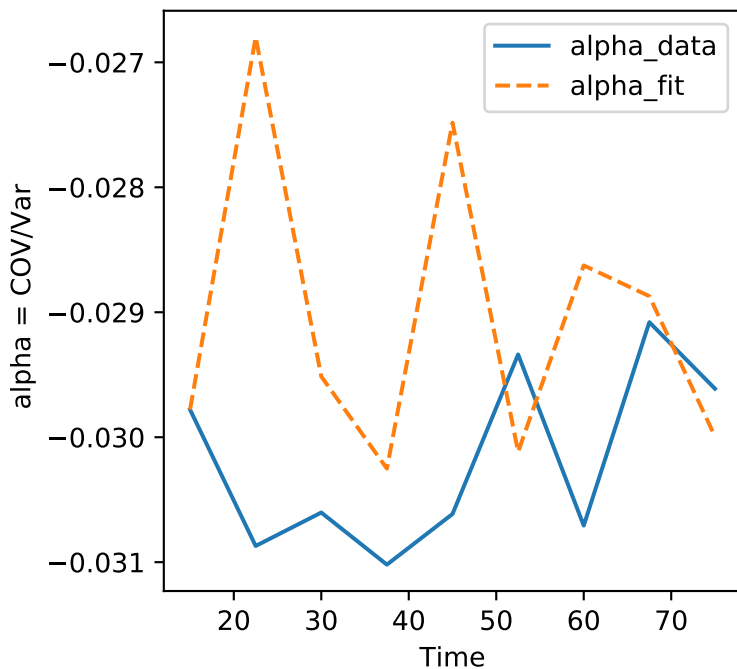
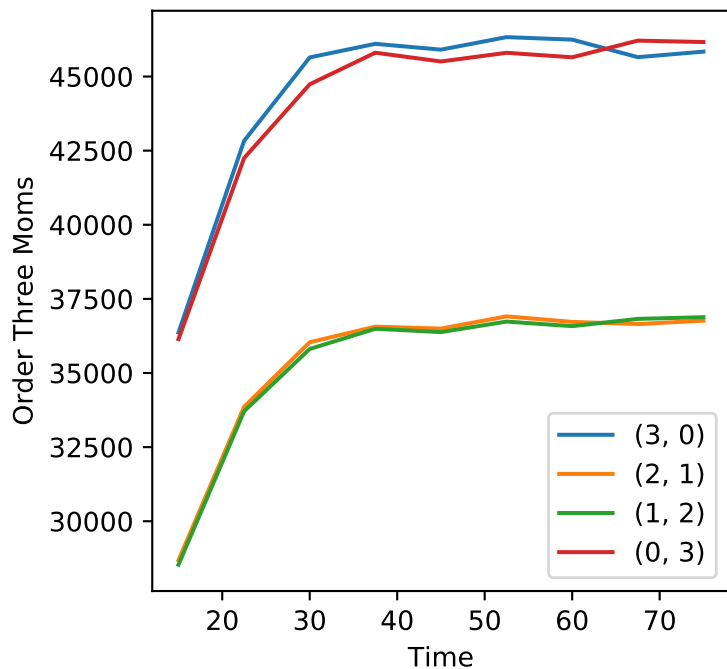
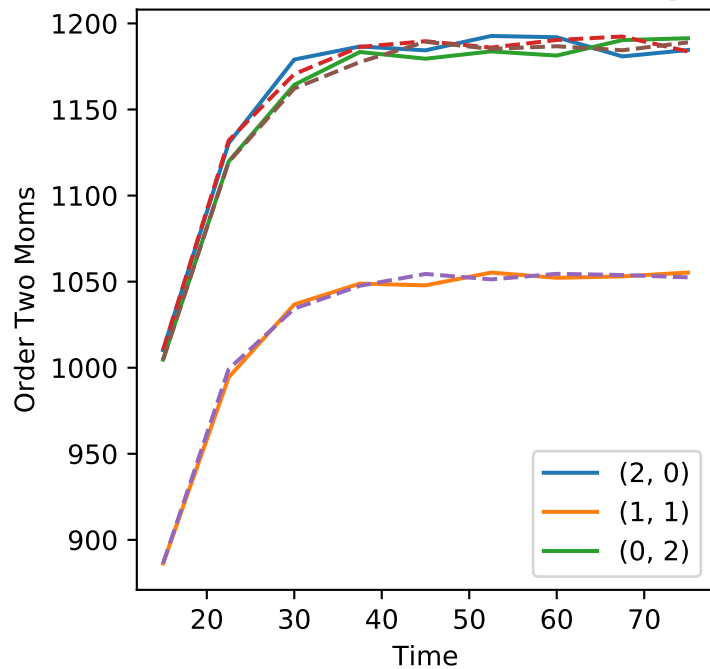
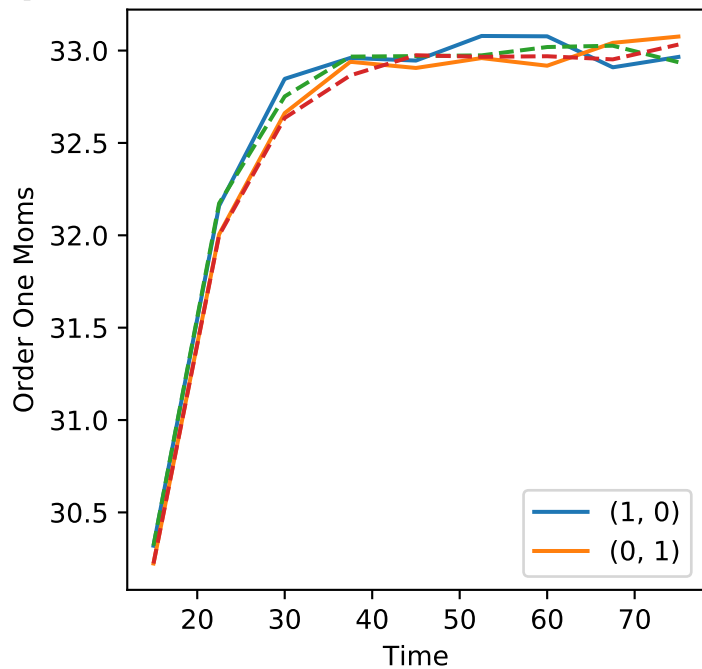
[3.3404, 3.9308, 0.2018, 0.2960, 0.00152, 0.0009571, 0.0000, 0.1493, 0.2077, 0.0000]





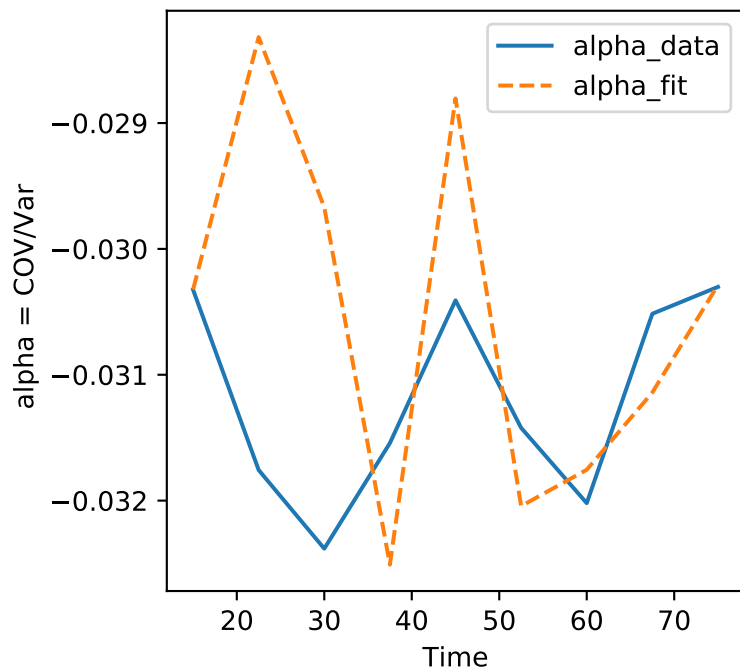
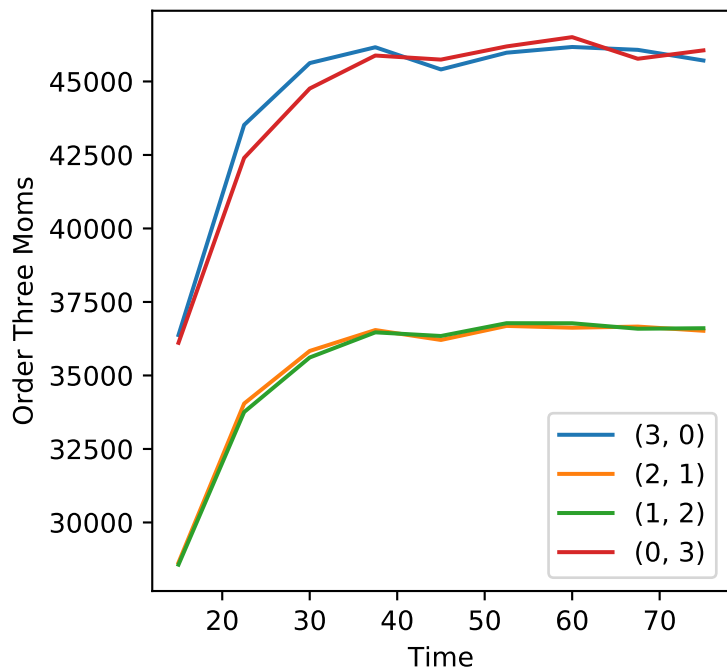
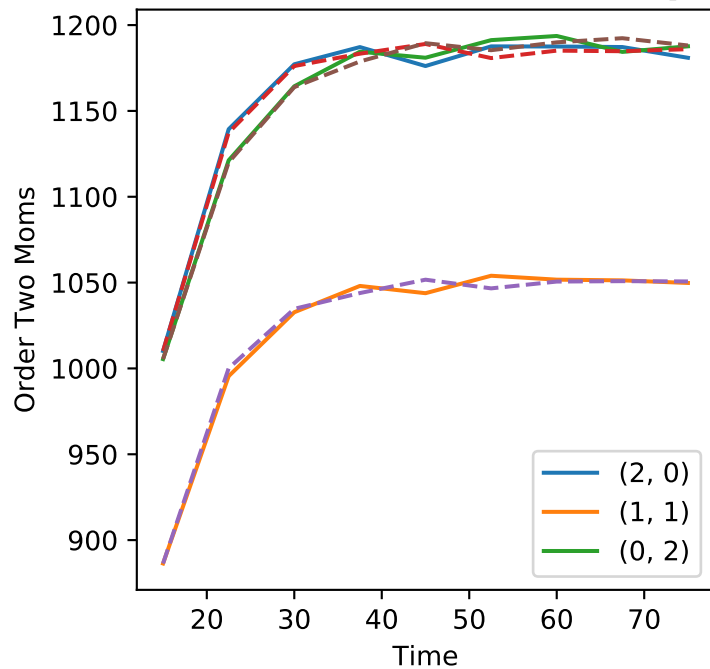
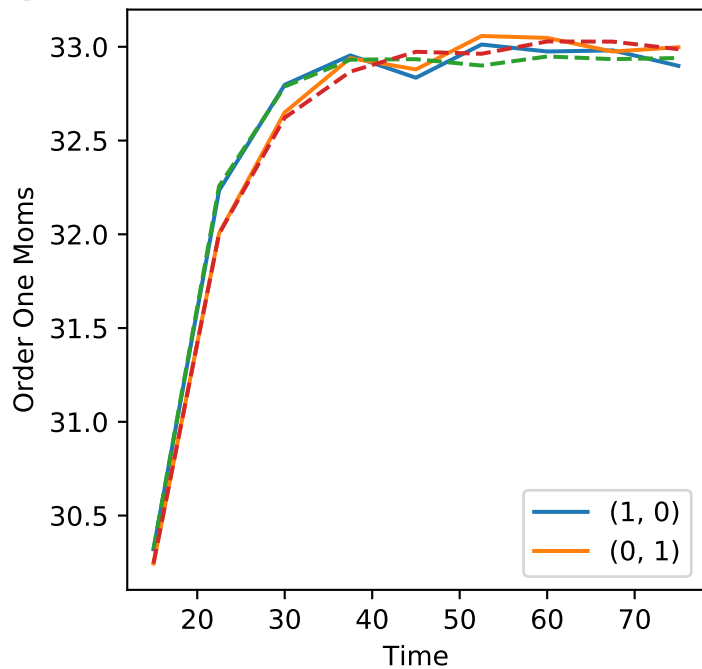
Double\_up | NLLA Double\_up(#136):

[3.8783, 3.4536, 0.2712, 0.2334, 0.001272, 0.001208, 0.0000, 0.1942, 0.1673, 0.0000]

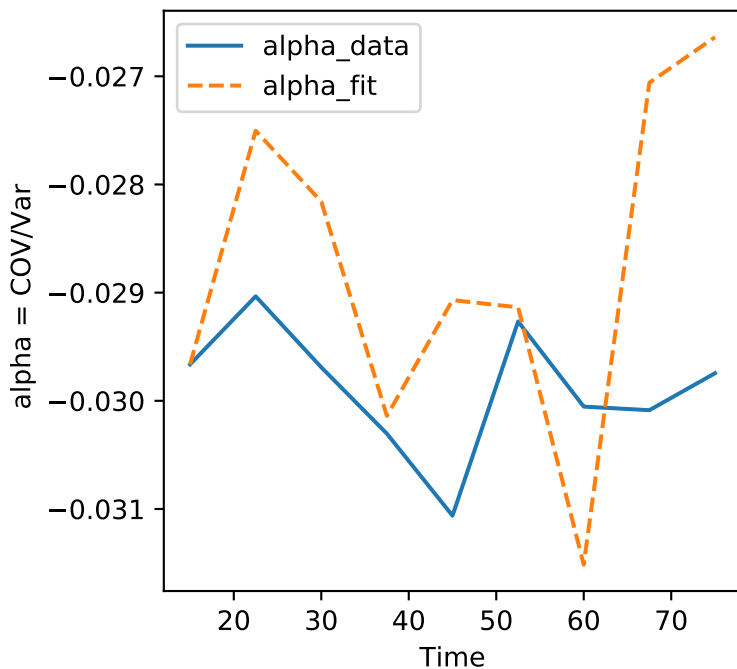
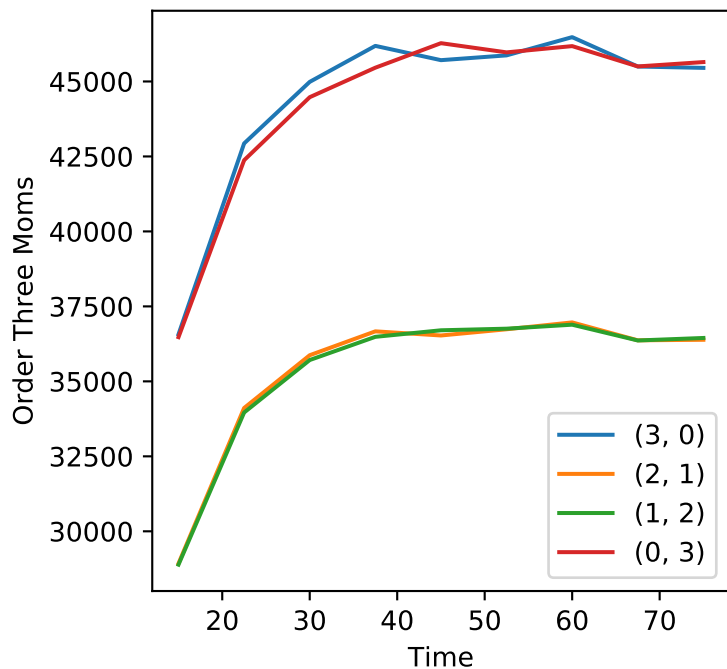
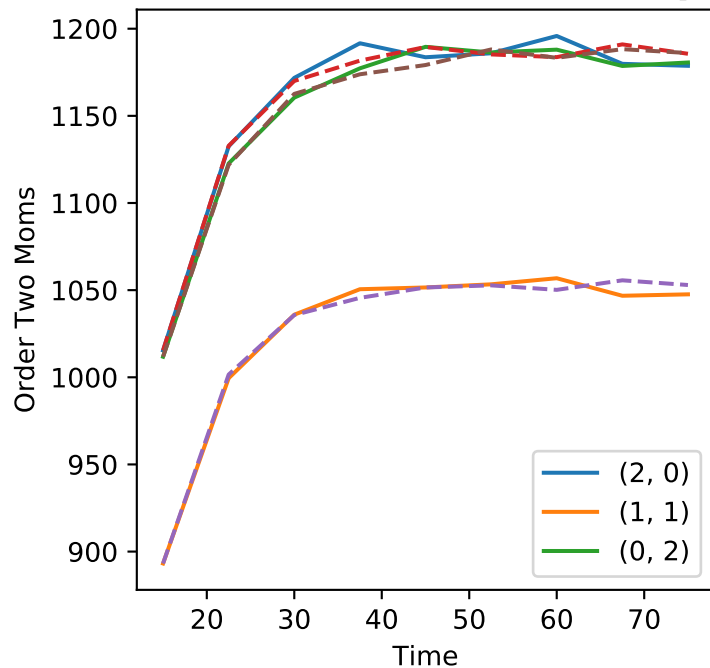
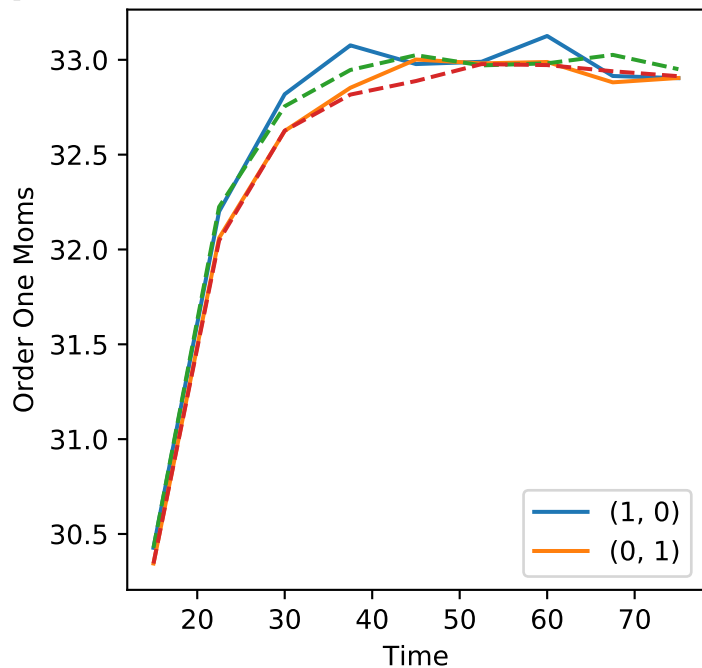


Double\_up | NLLA Double\_up(#137):

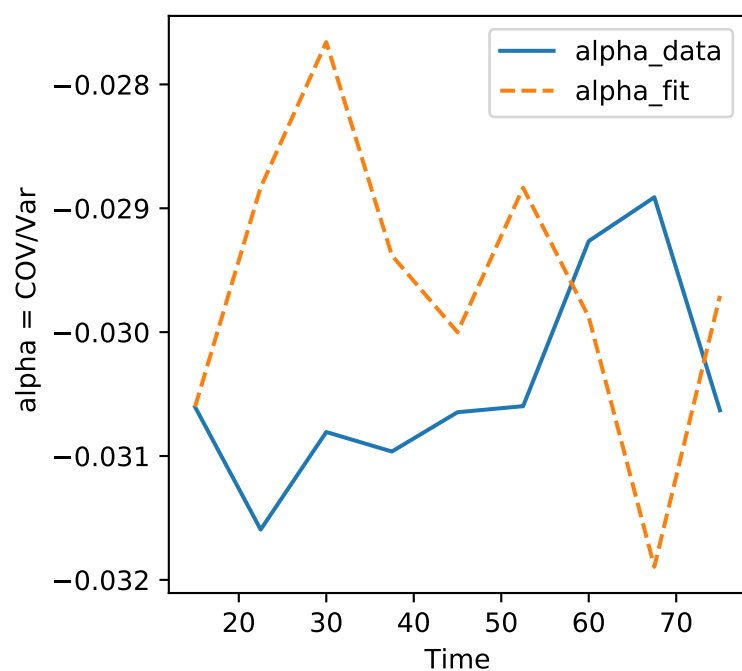
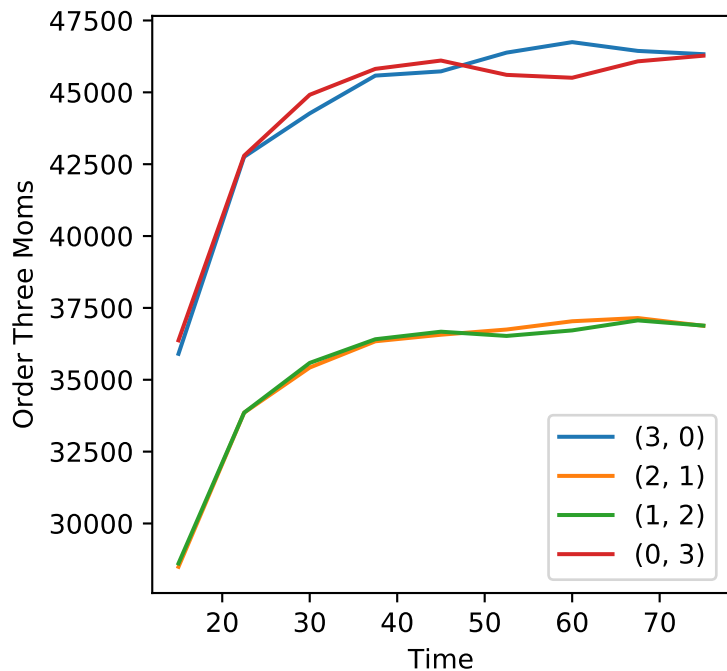
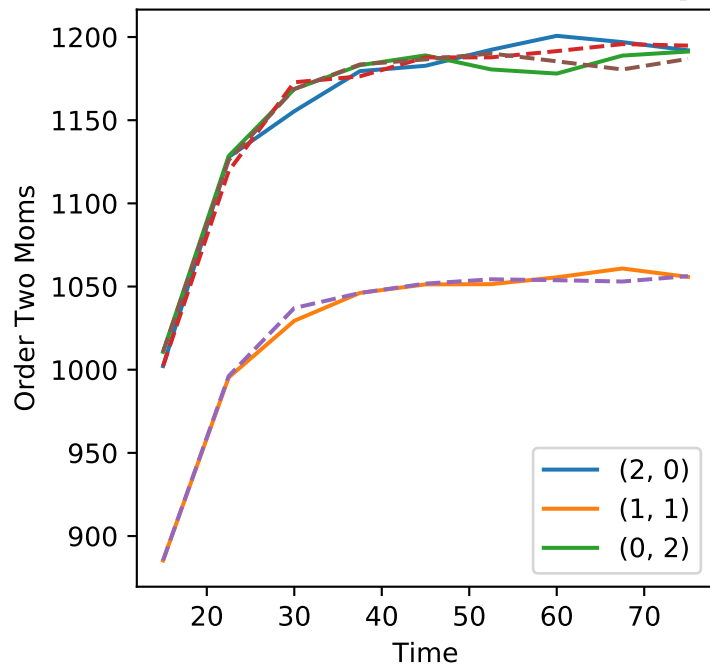
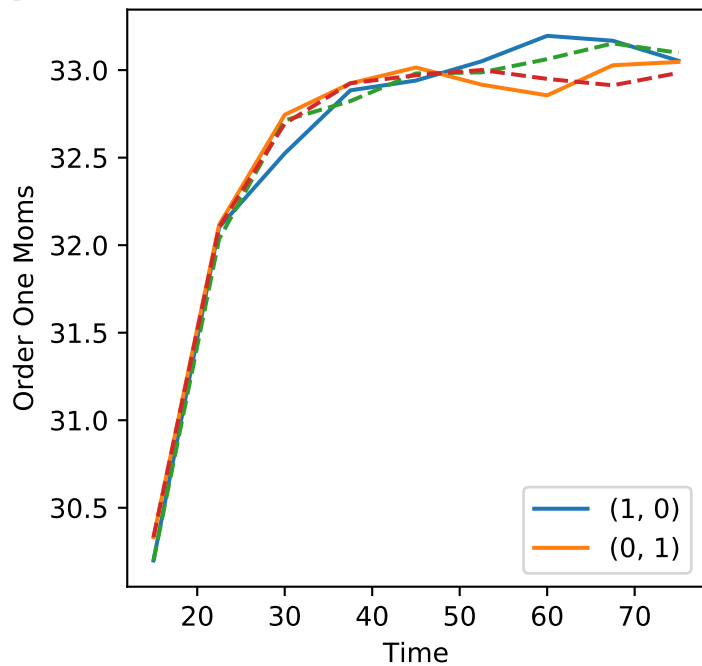
[4.1031, 3.5816, 0.2710, 0.2540, 0.001593, 0.001119, 0.0000, 0.1971, 0.1811, 0.0000]



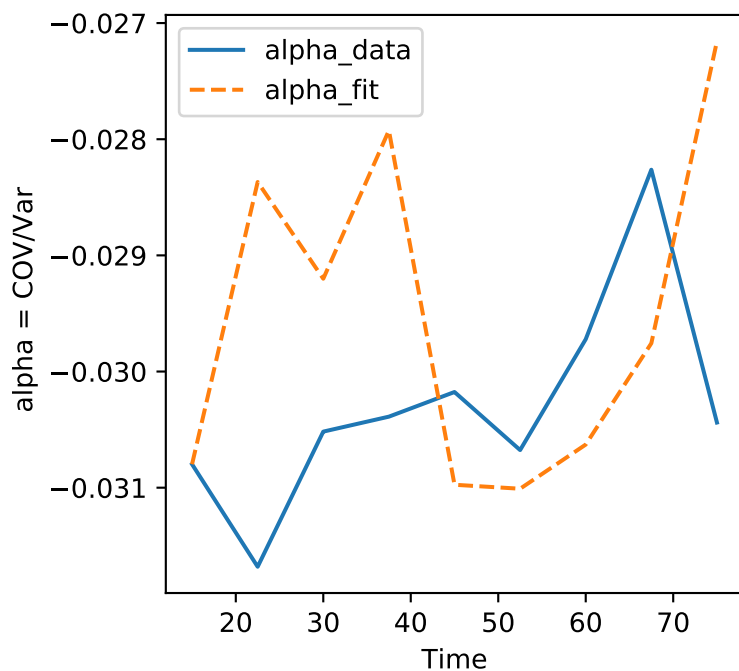
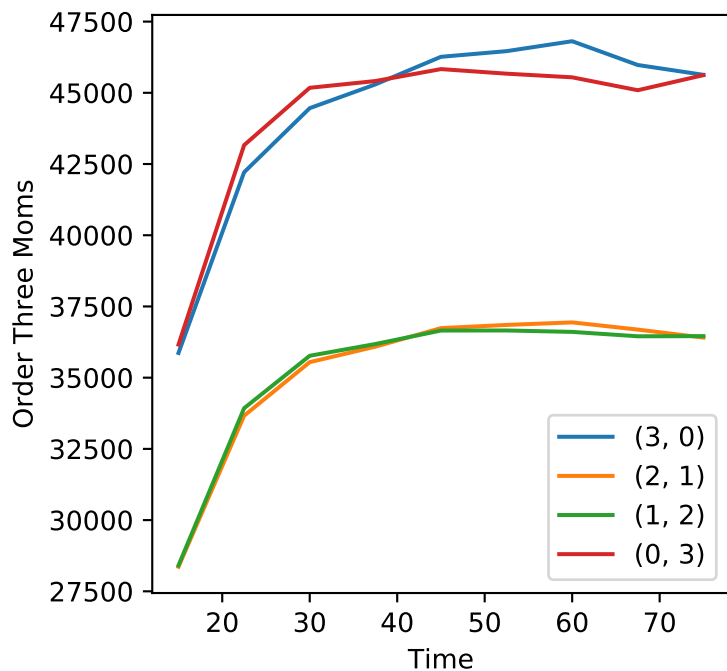
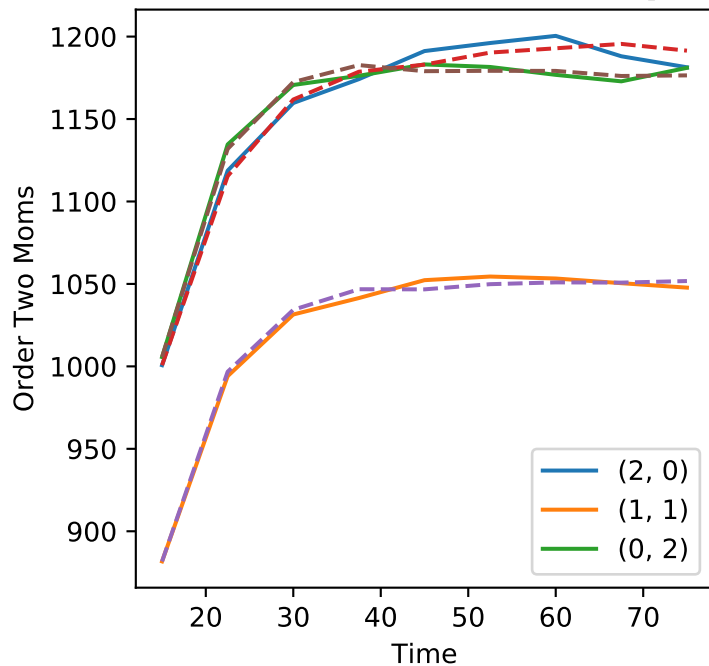
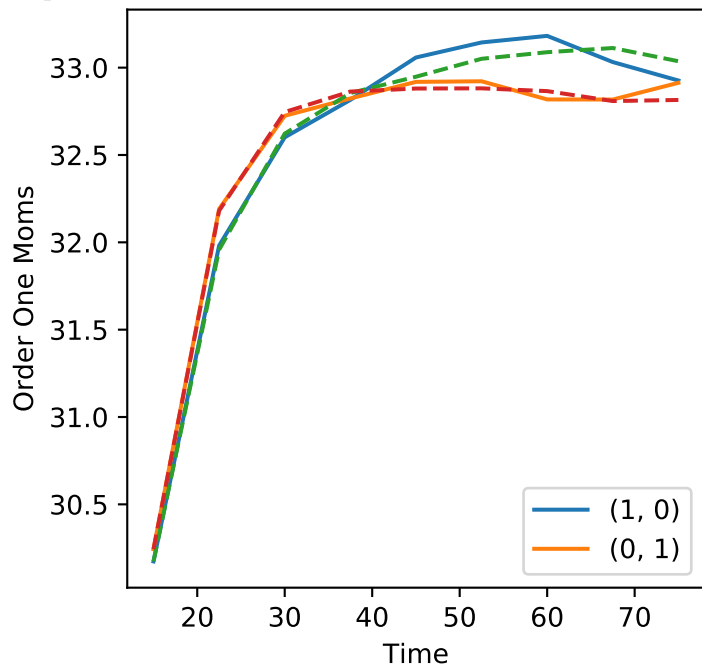
Double\_up | NLLA Double\_up(#138):  
[4.3473, 3.2406, 0.3282, 0.1896, 0.0009579, 0.001606, 0.0000, 0.2269, 0.1425, 0.0000]



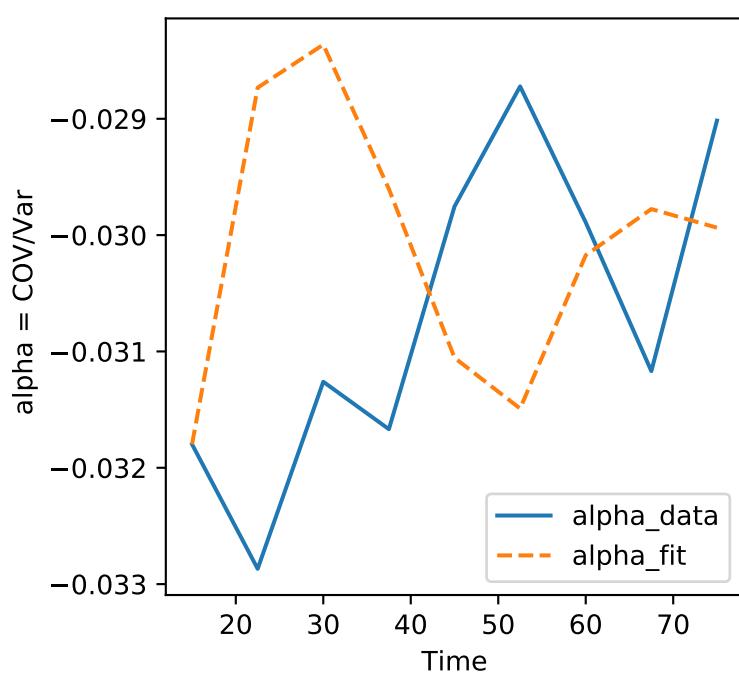
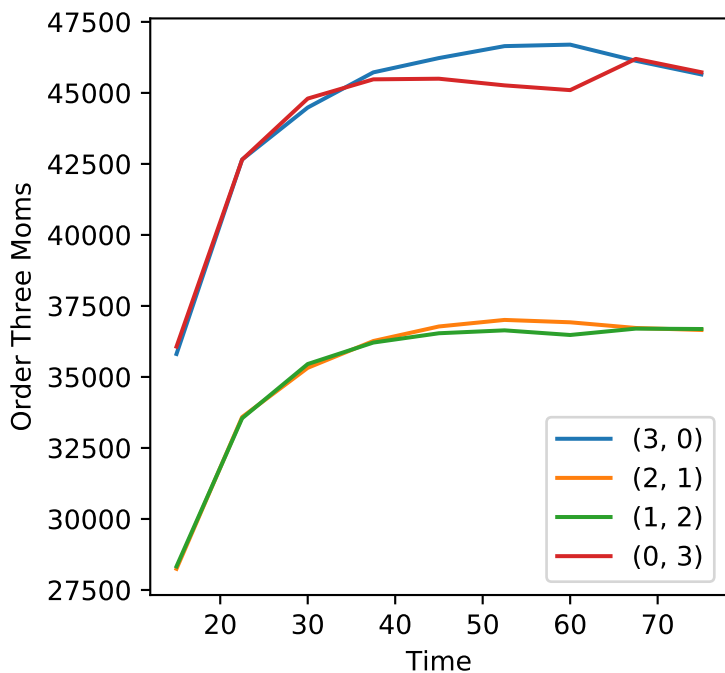
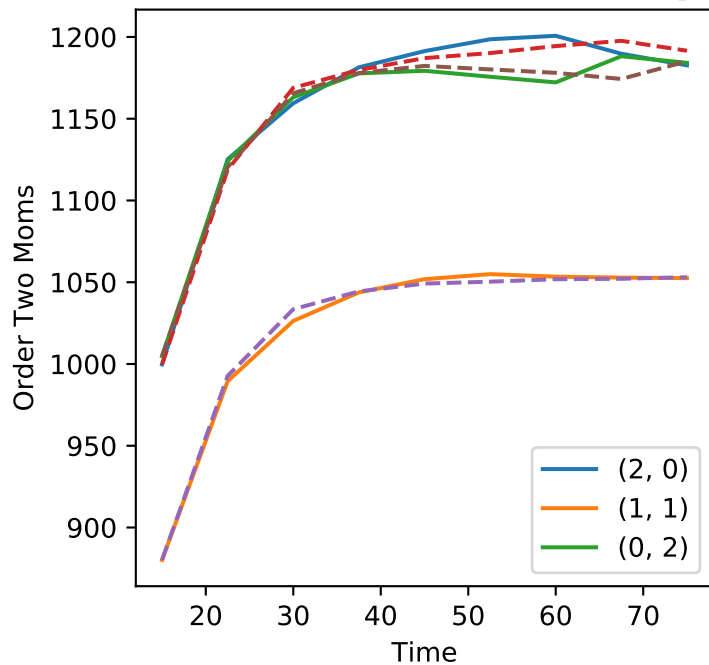
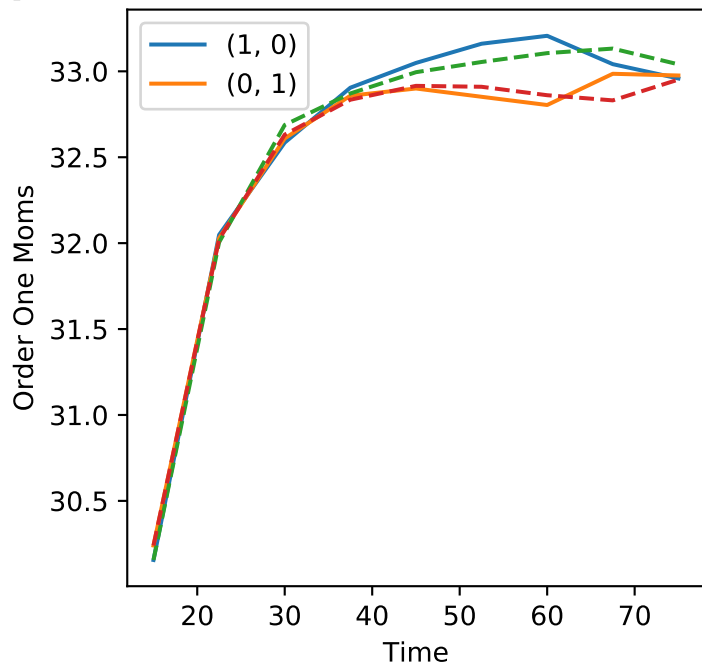
Double\_up | NLLA Double\_up(#139):  
[3.1953, 3.8933, 0.1876, 0.2964, 0.001537, 0.0008982, 0.0000, 0.1400, 0.2070, 0.0000]



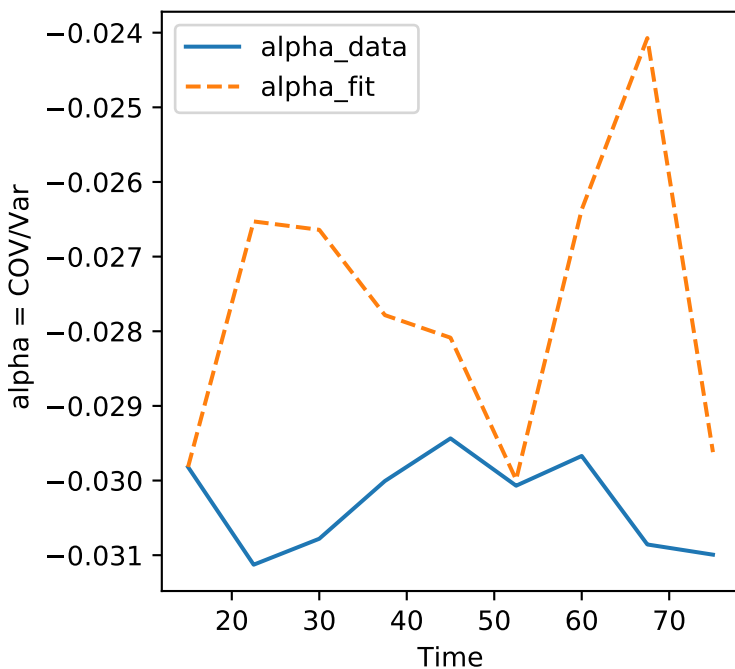
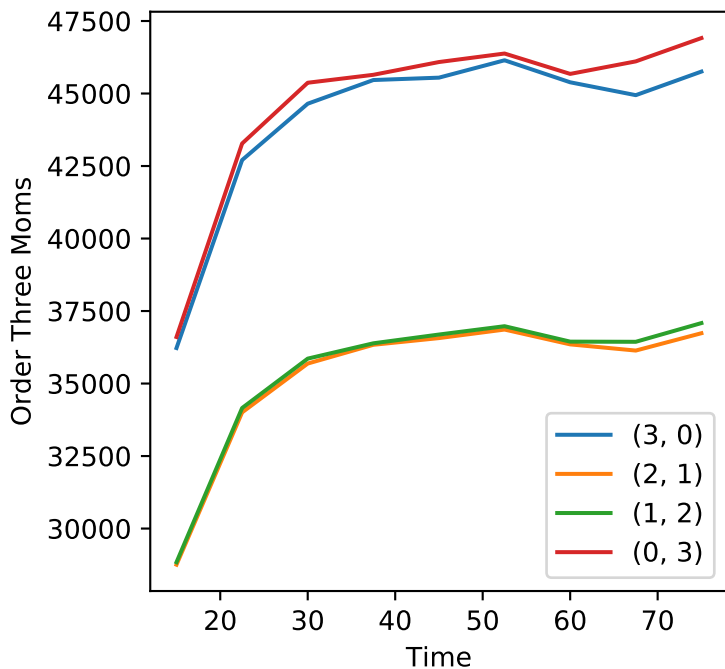
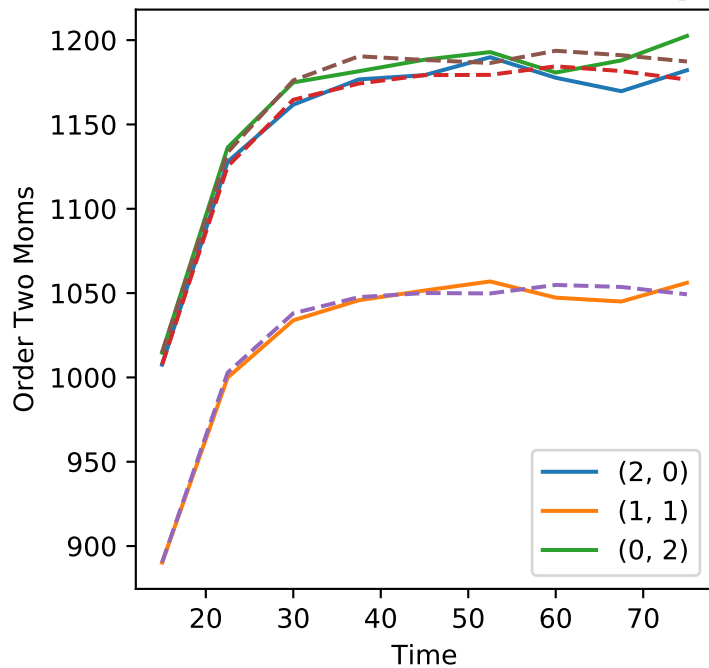
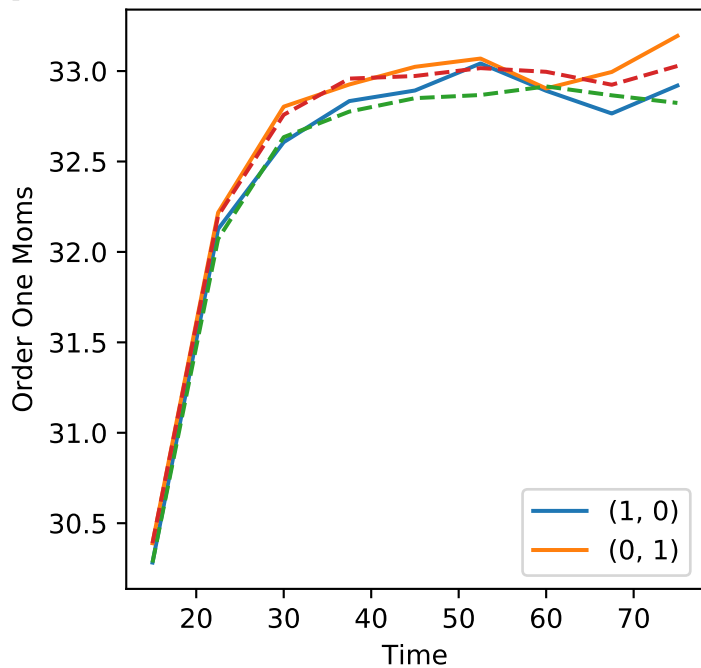
Double\_up | NLLA Double\_up(#140):  
[3.6966, 3.6890, 0.2831, 0.2218, 0.00077, 0.00177, 0.0000, 0.1957, 0.1660, 0.0000]



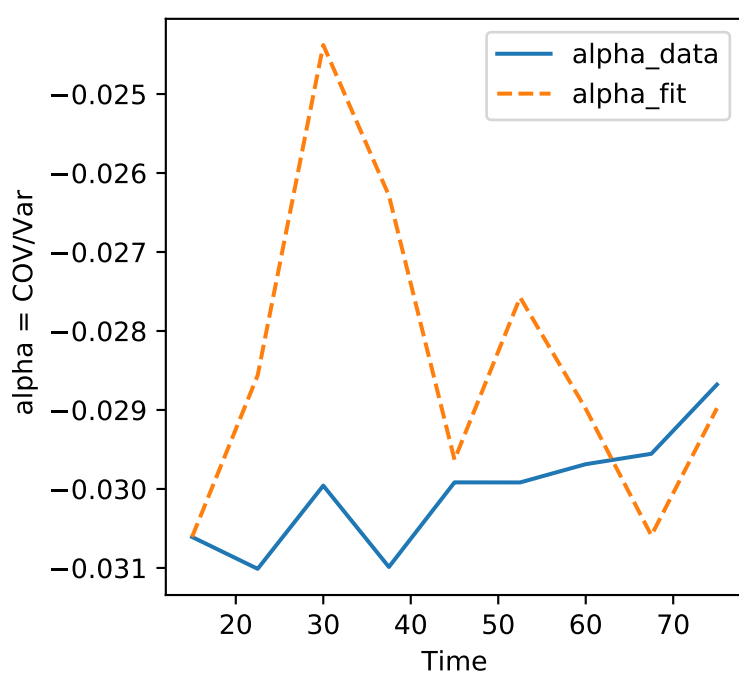
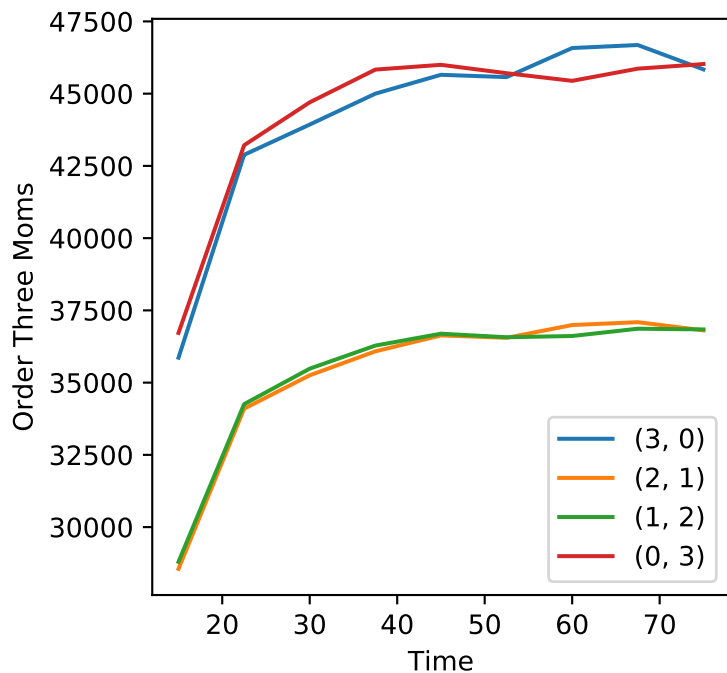
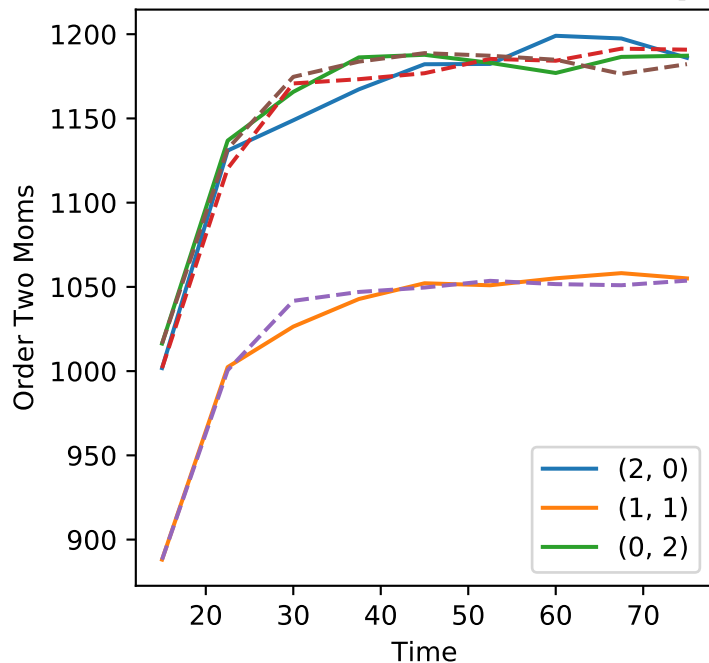
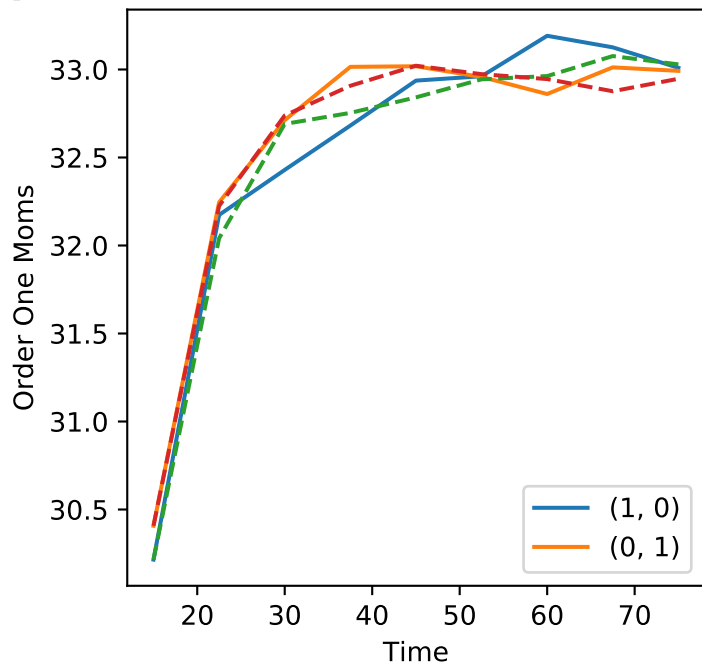
Double\_up | NLLA Double\_up(#141):  
[3.6652, 3.2154, 0.2703, 0.1947, 0.0009358, 0.001459, 0.0000, 0.1892, 0.1436, 0.0000]



Double\_up | NLLA Double\_up(#142):  
[4.6830, 3.2481, 0.3989, 0.1676, 0.0005395, 0.002013, 0.0000, 0.2736, 0.1333, 0.0000]

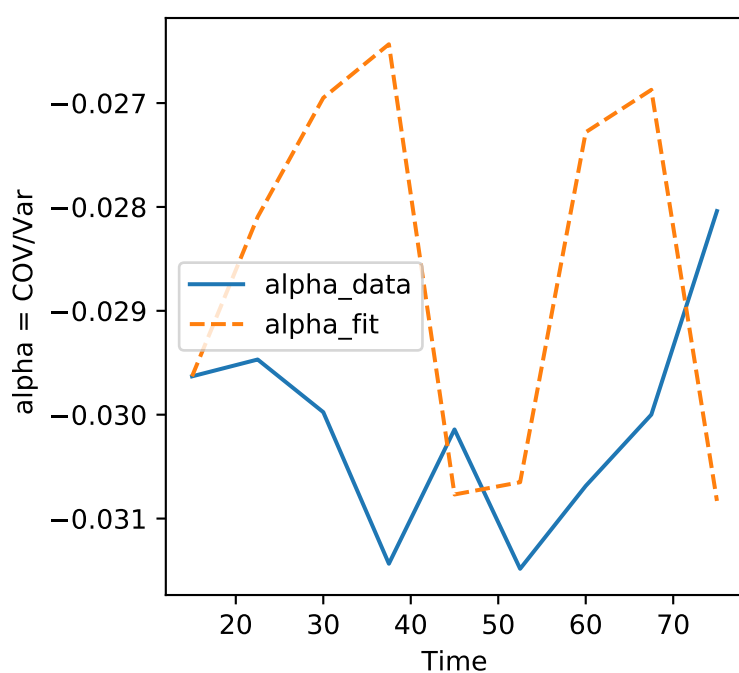
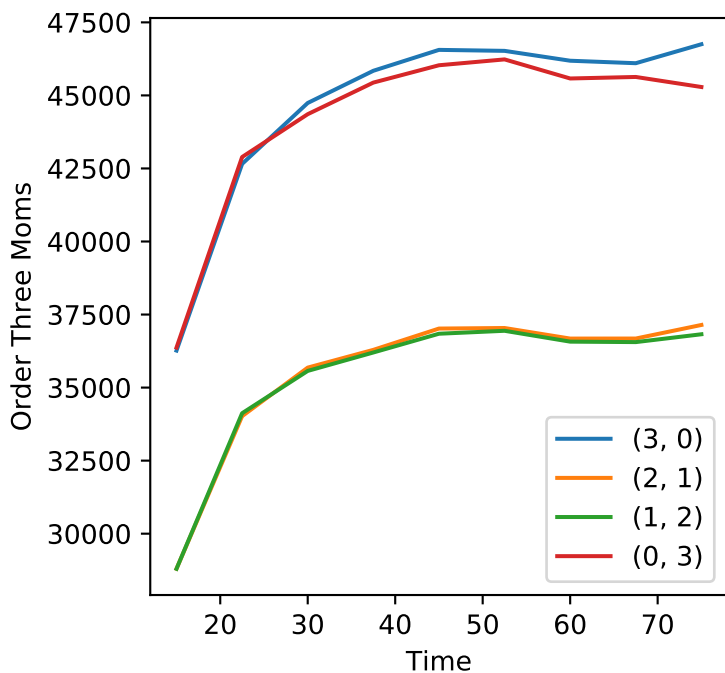
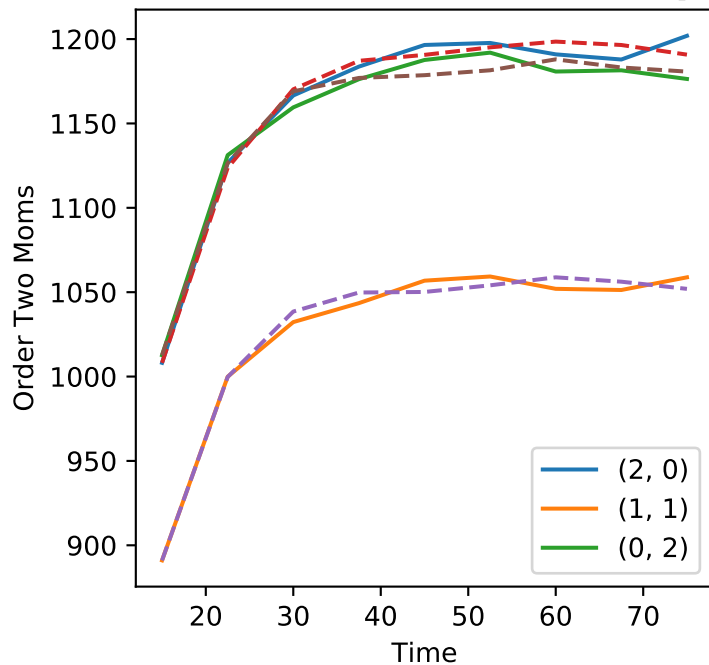
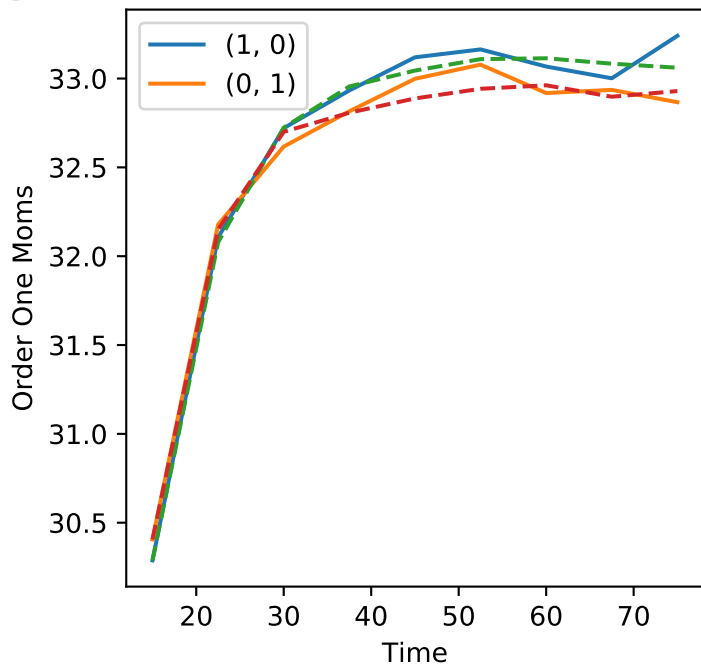


Double\_up | NLLA Double\_up(#143):  
[3.9481, 3.7509, 0.2951, 0.2381, 0.0009942, 0.001544, 0.0000, 0.2070, 0.1735, 0.0000]



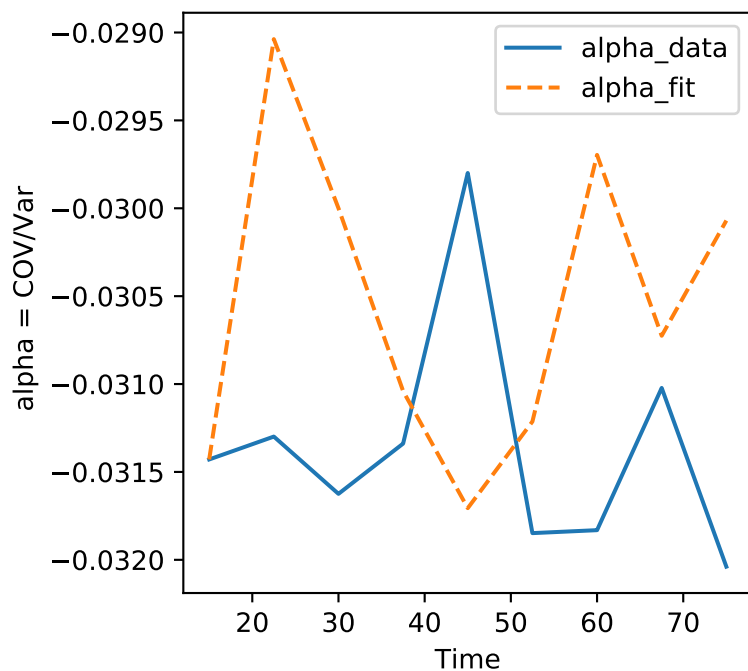
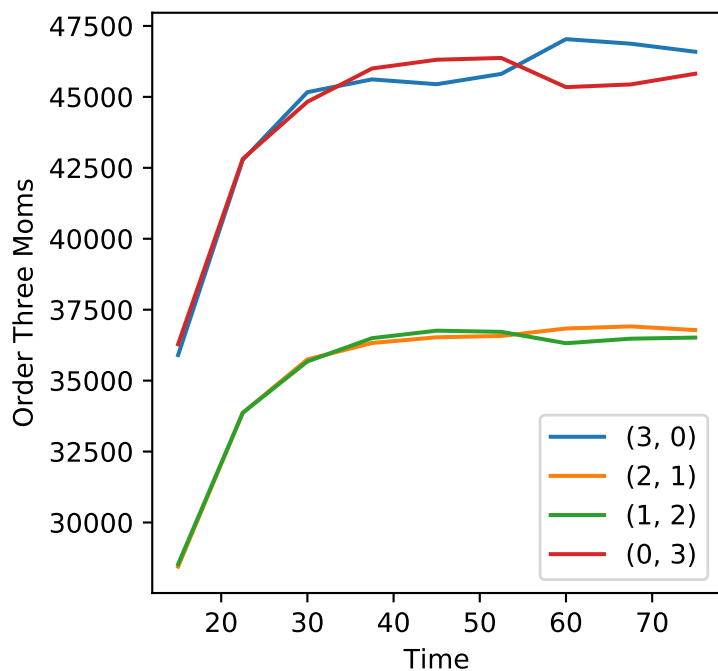
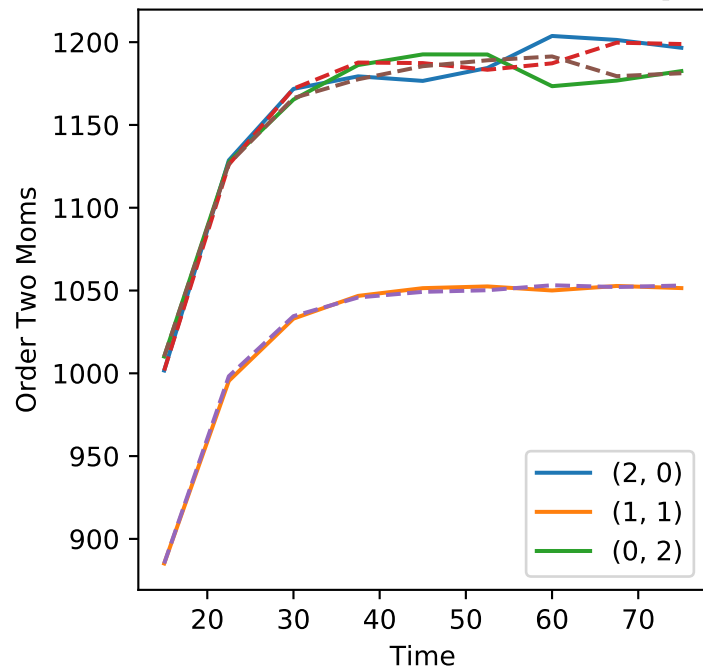
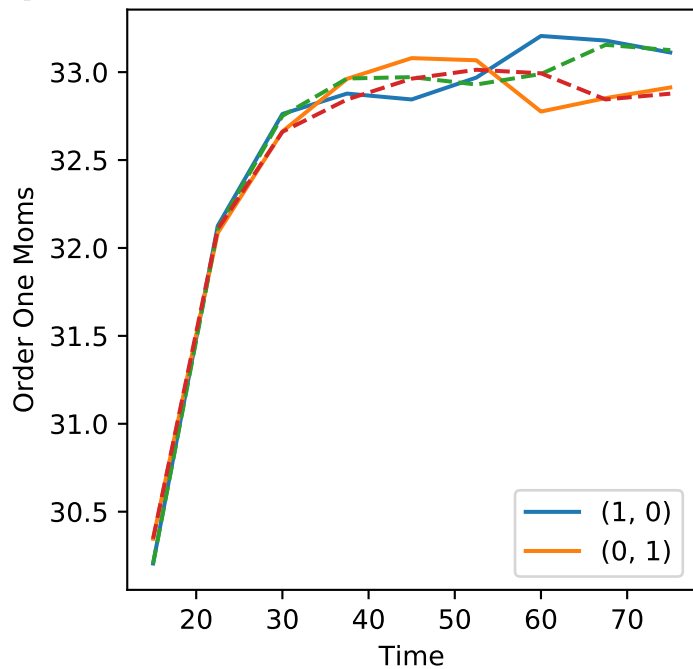


Double\_up | NLLA Double\_up(#144):  
[3.6687, 3.5782, 0.2692, 0.2295, 0.0009865, 0.001437, 0.0000, 0.1898, 0.1667, 0.0000]

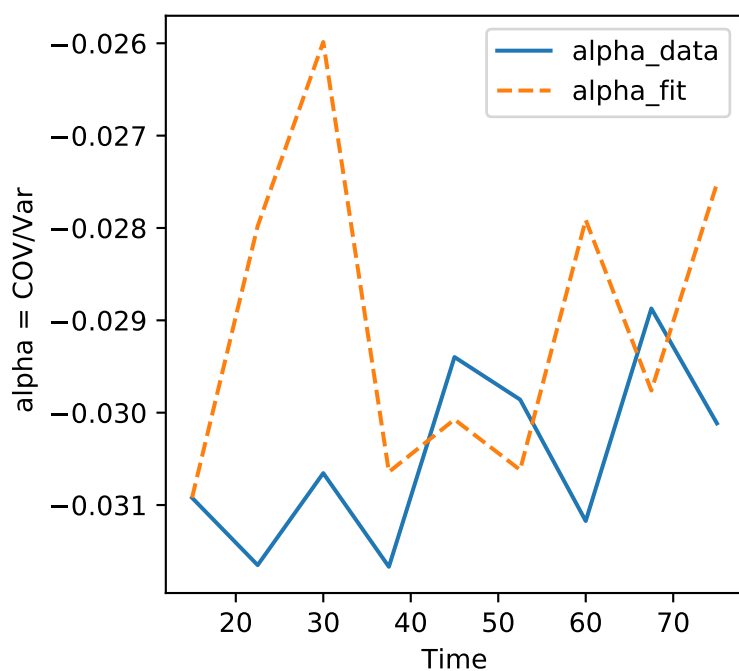
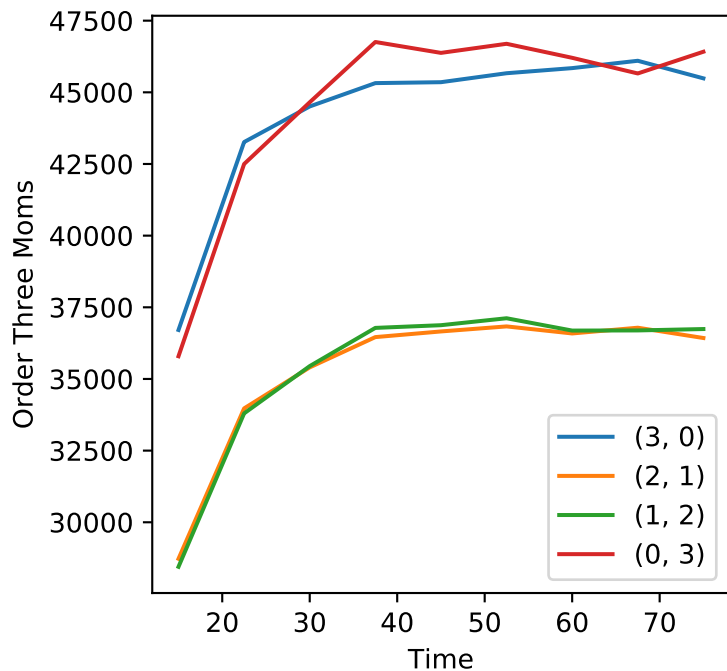
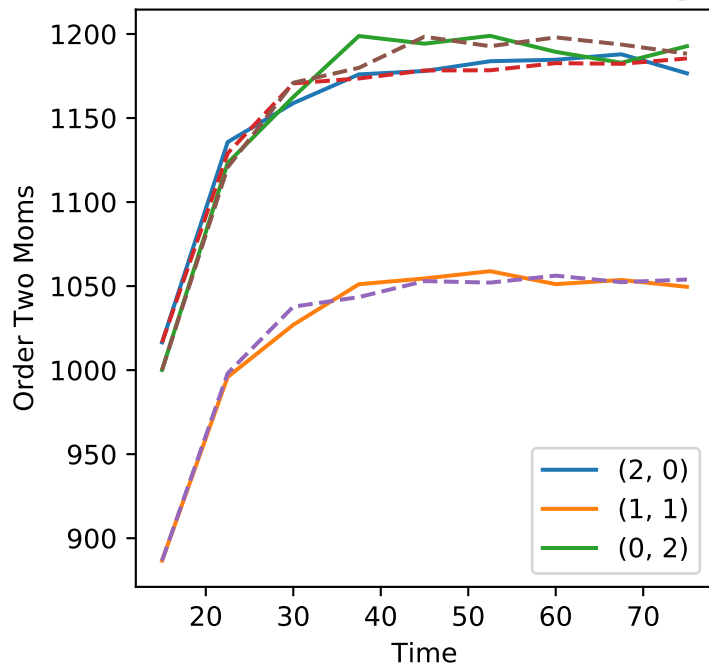
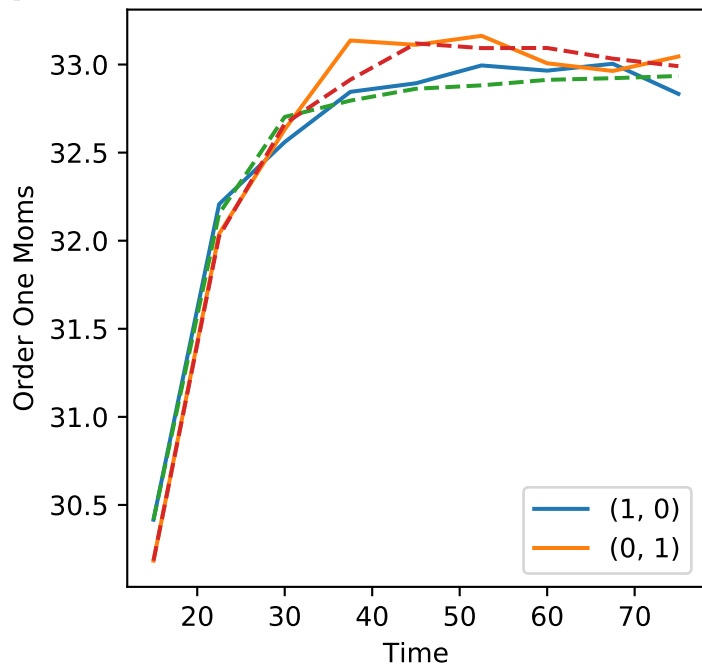


Double\_up | NLLA Double\_up(#145):

[3.5268, 3.8697, 0.2183, 0.2839, 0.001547, 0.001074, 0.0000, 0.1608, 0.2007, 0.0000]

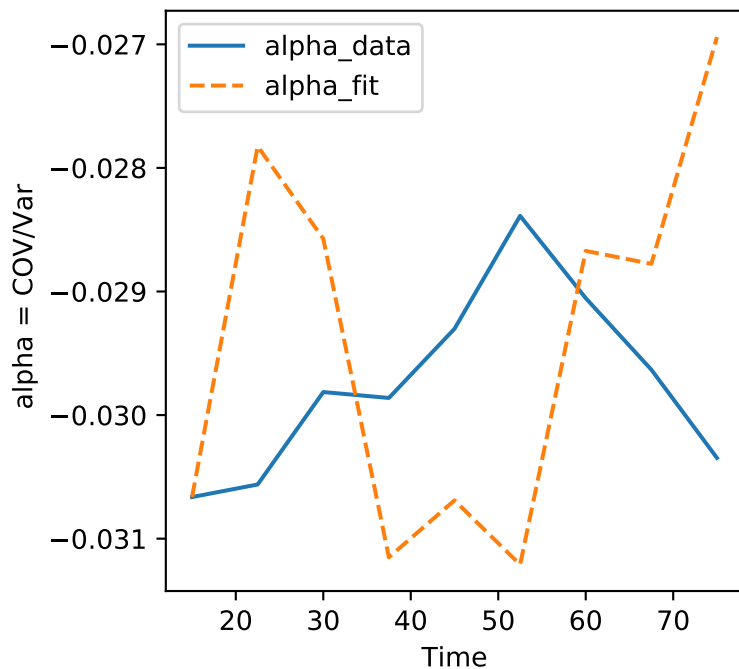
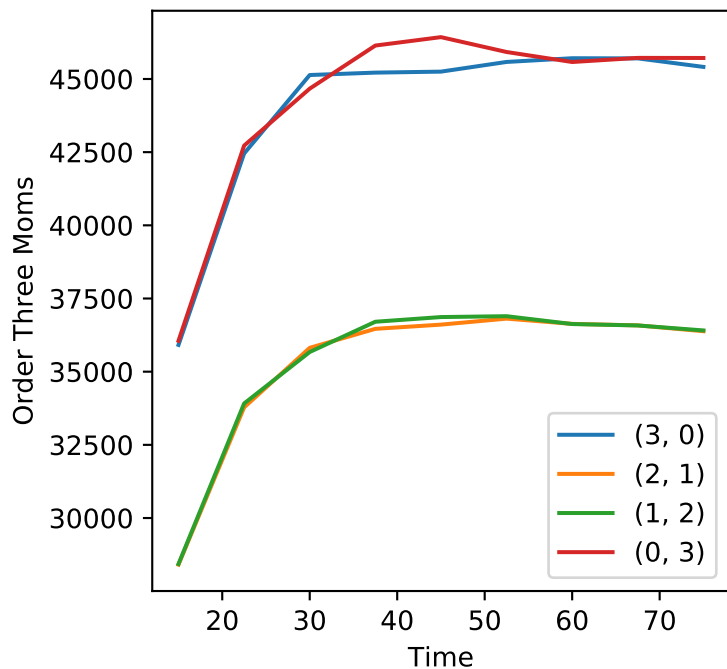
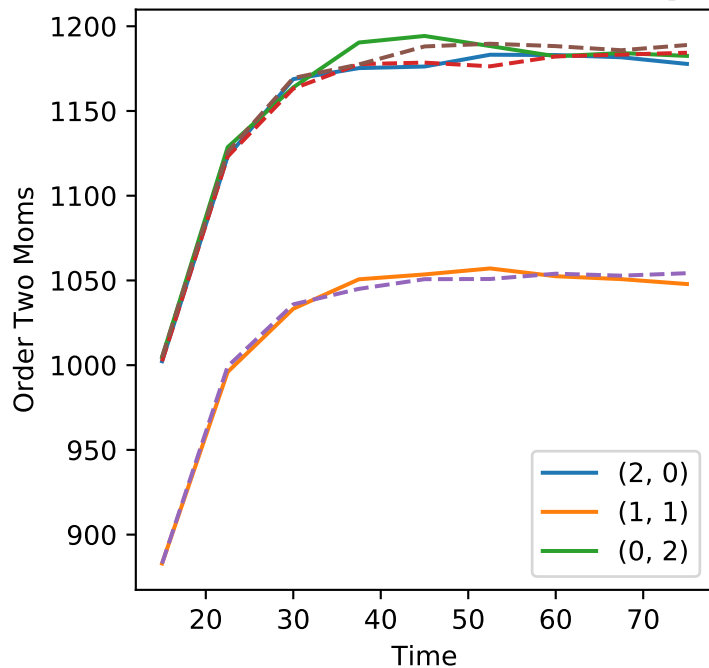
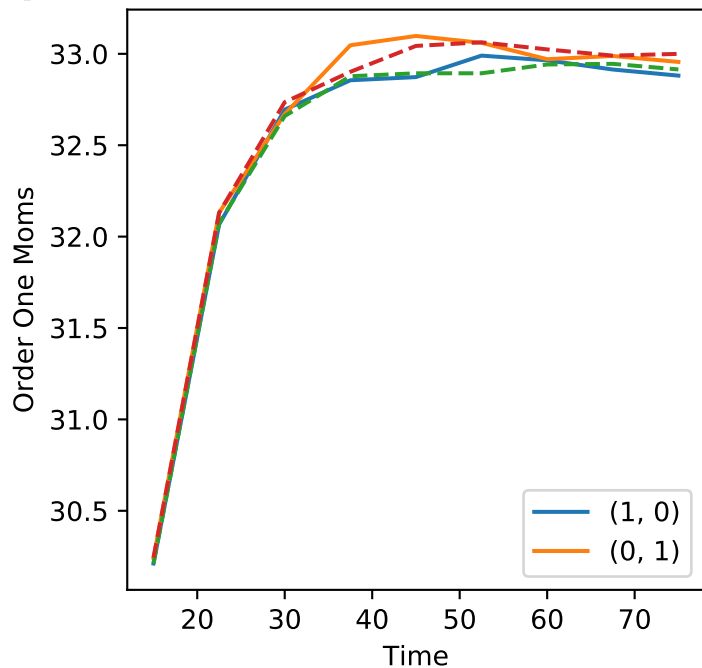


Double\_up | NLLA Double\_up(#146):  
[4.1473, 3.2802, 0.3162, 0.1991, 0.0009452, 0.001544, 0.0000, 0.2204, 0.1490, 0.0000]



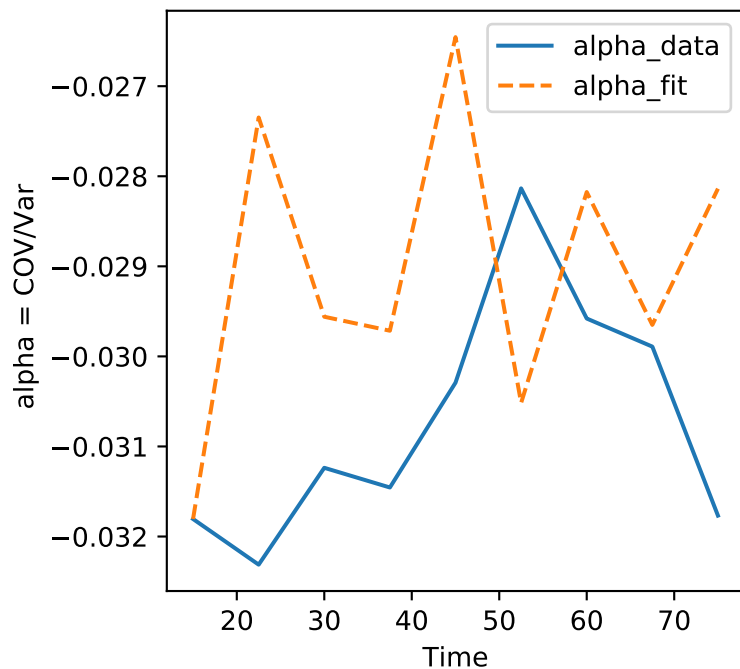
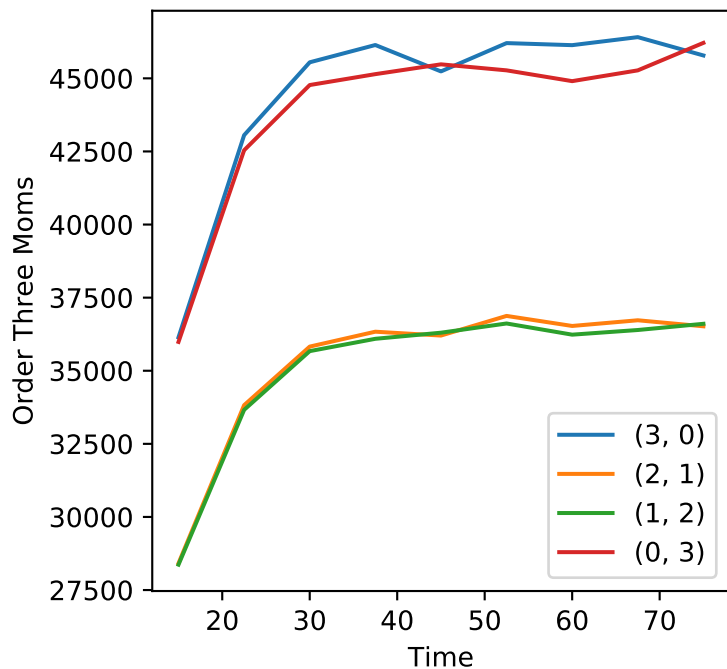
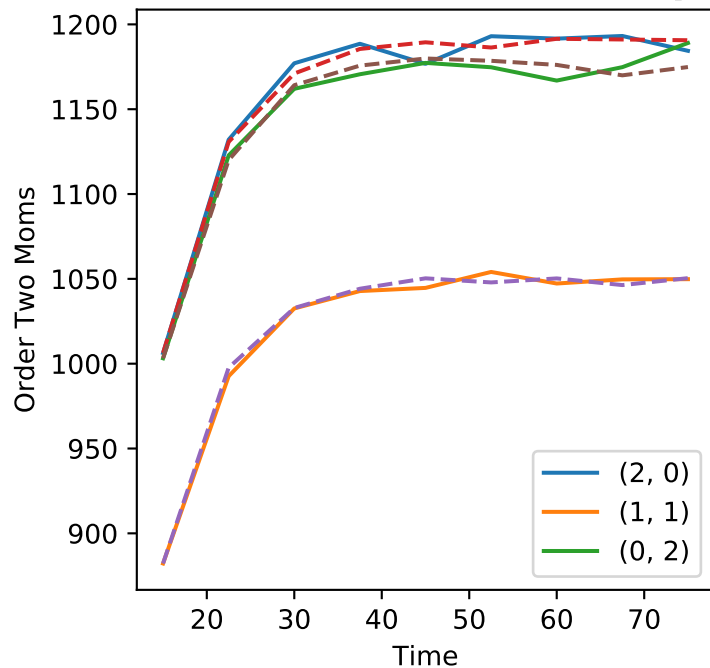
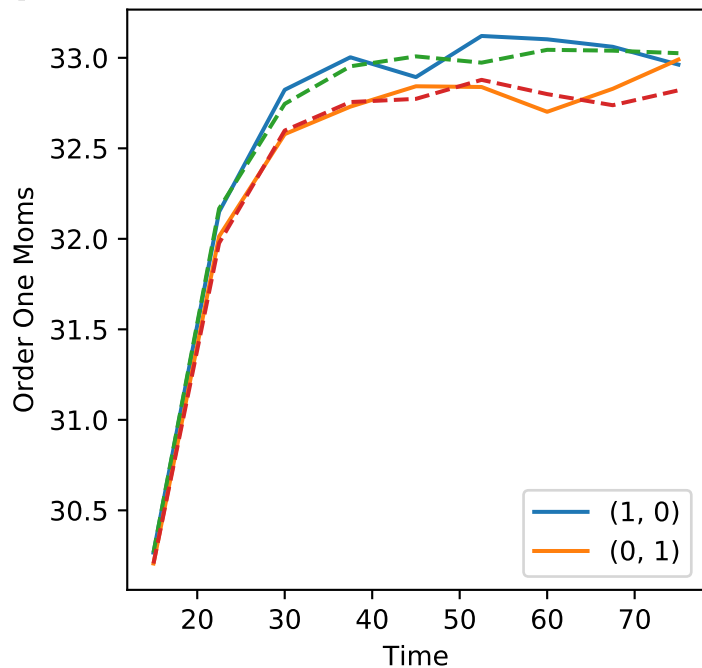
Double\_up | NLLA Double\_up(#147):

[3.6326, 3.9137, 0.2312, 0.2733, 0.001441, 0.001154, 0.0000, 0.1669, 0.1915, 0.0000]

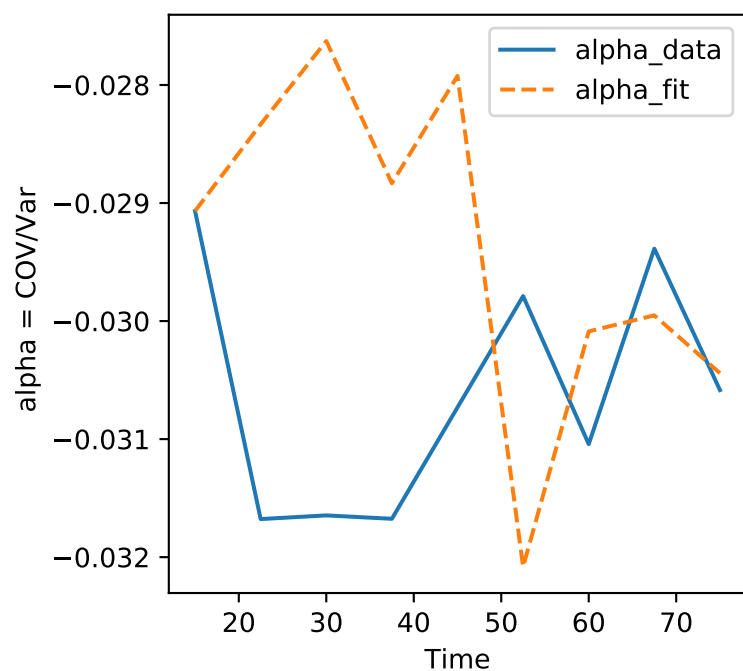
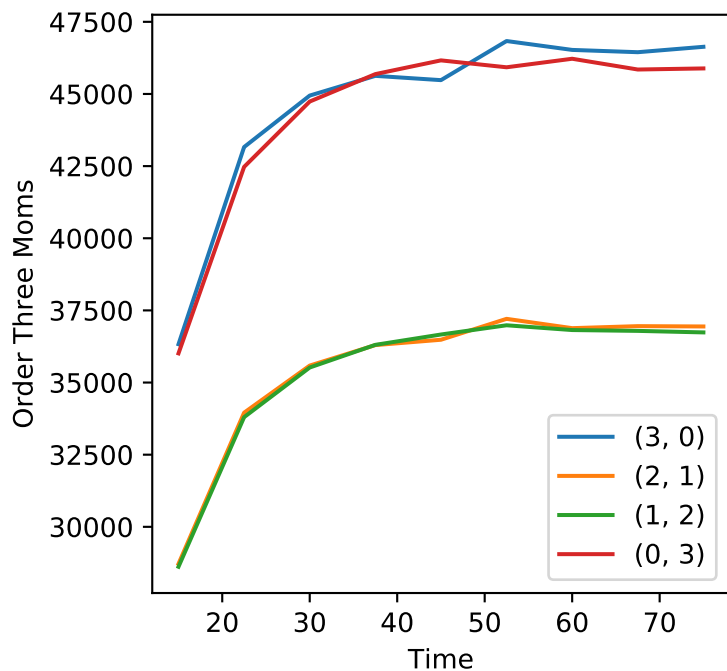
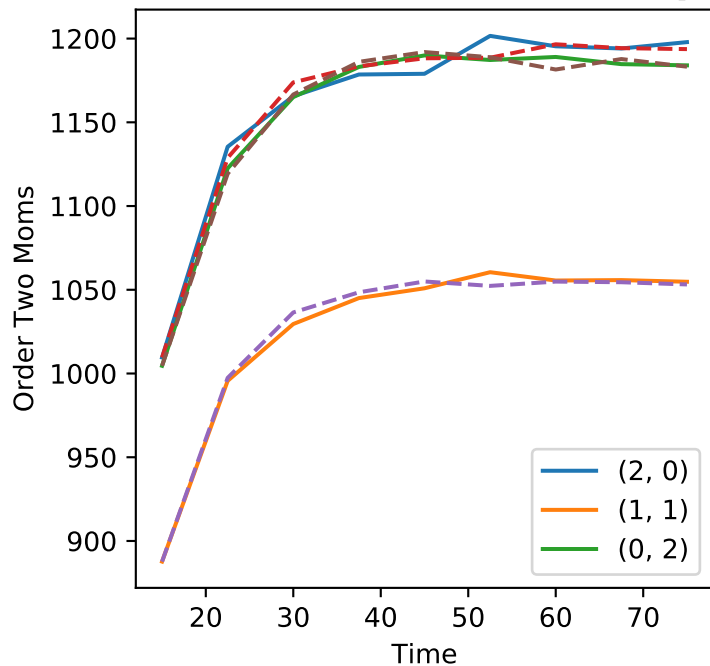
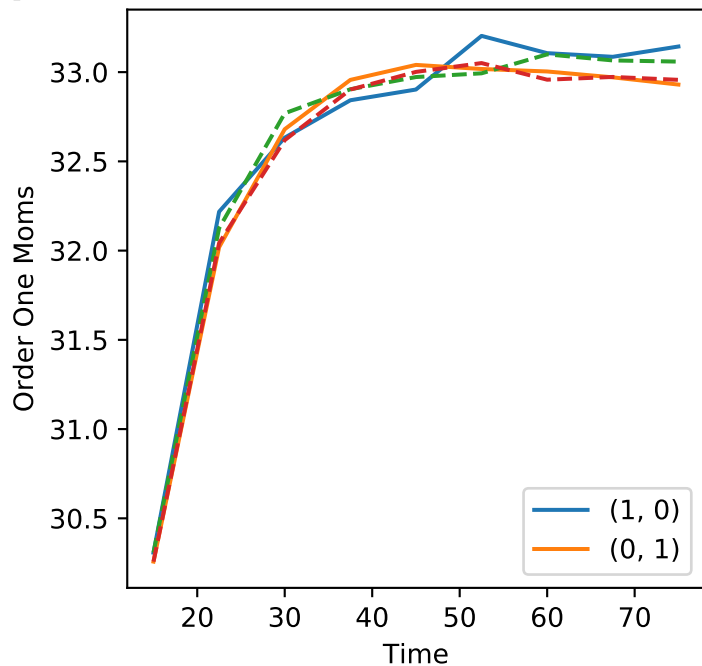


Double\_up | NLLA Double\_up(#148):

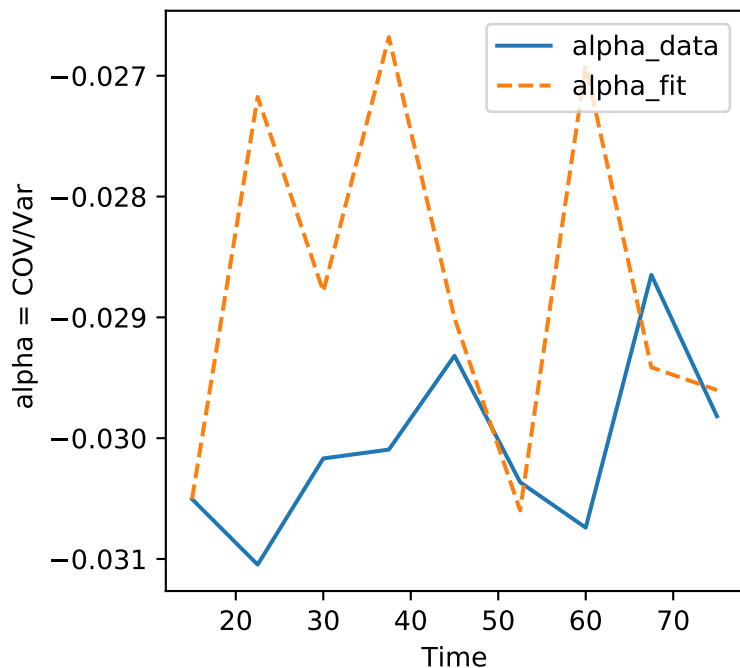
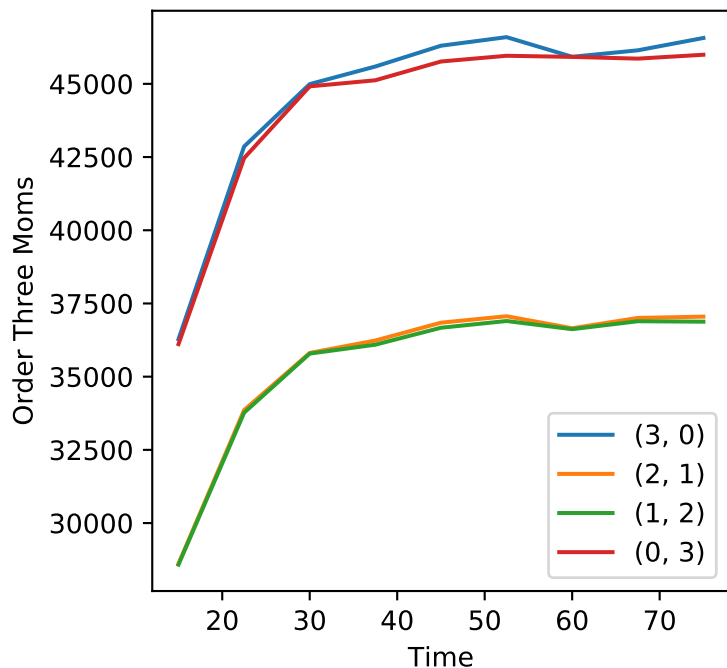
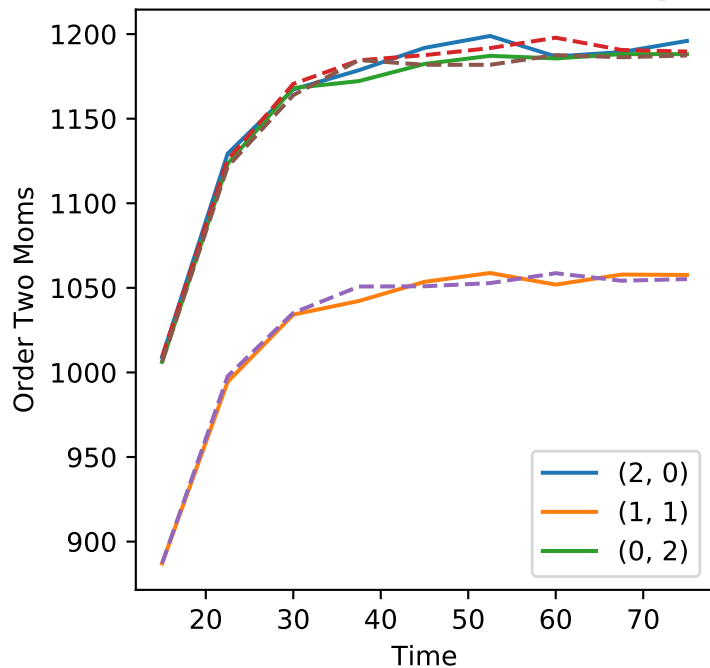
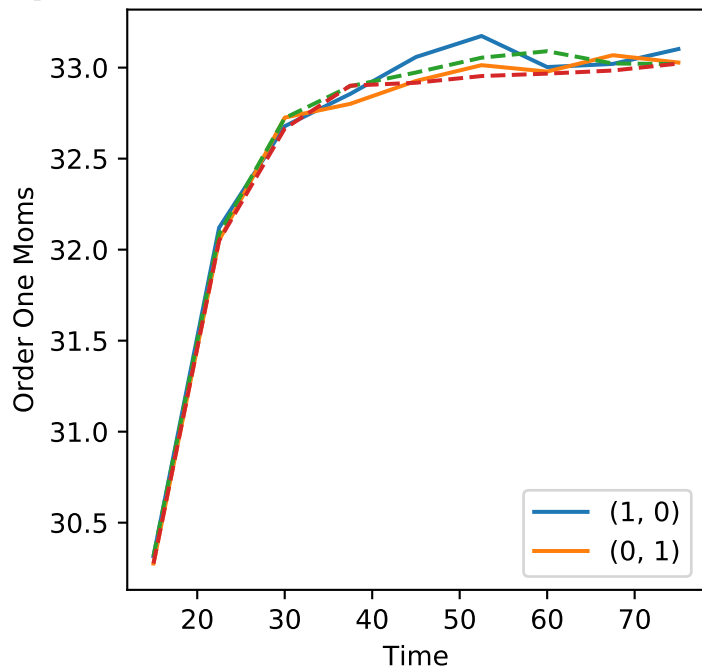
[5.1341, 2.3989, 0.4660, 0.0558, 6.358e-05, 0.002489, 0.0000, 0.3125, 0.0623, 0.0000]



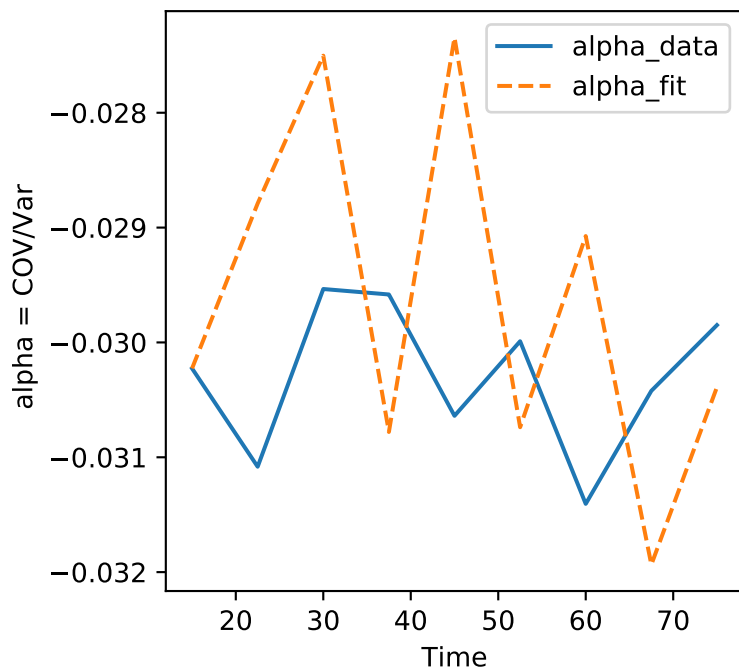
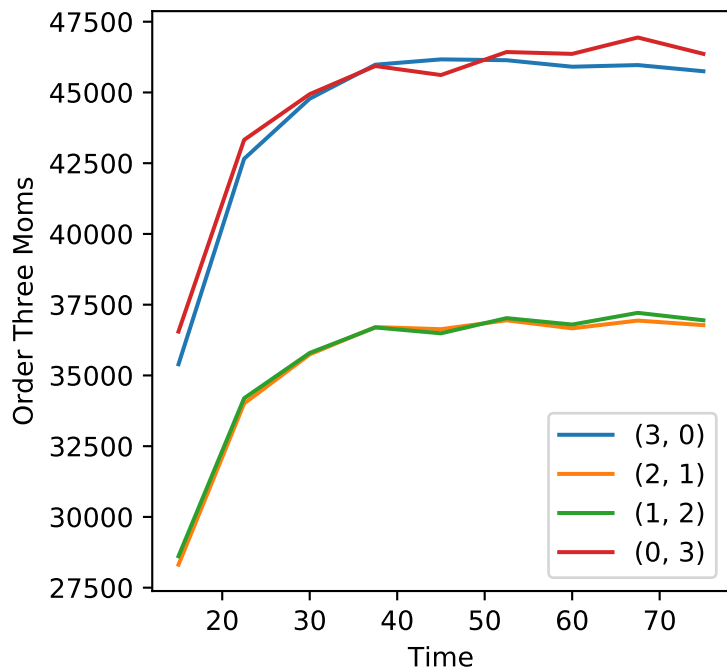
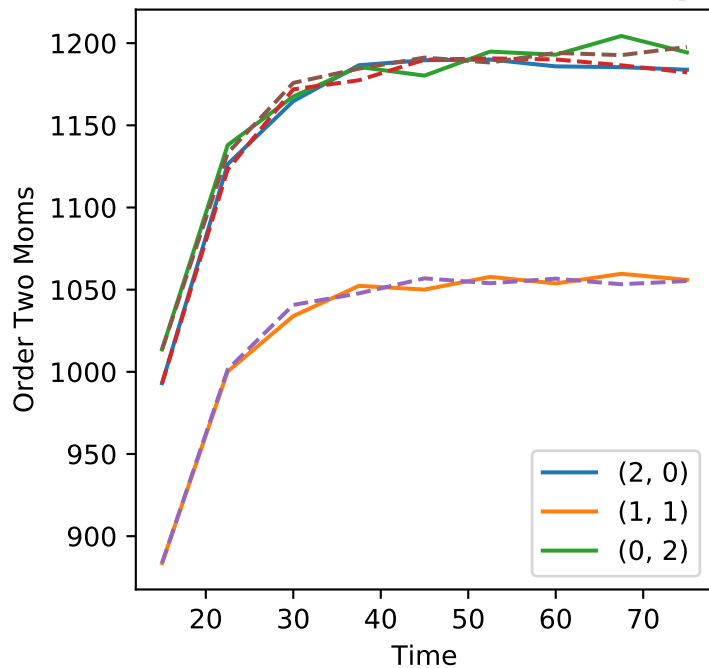
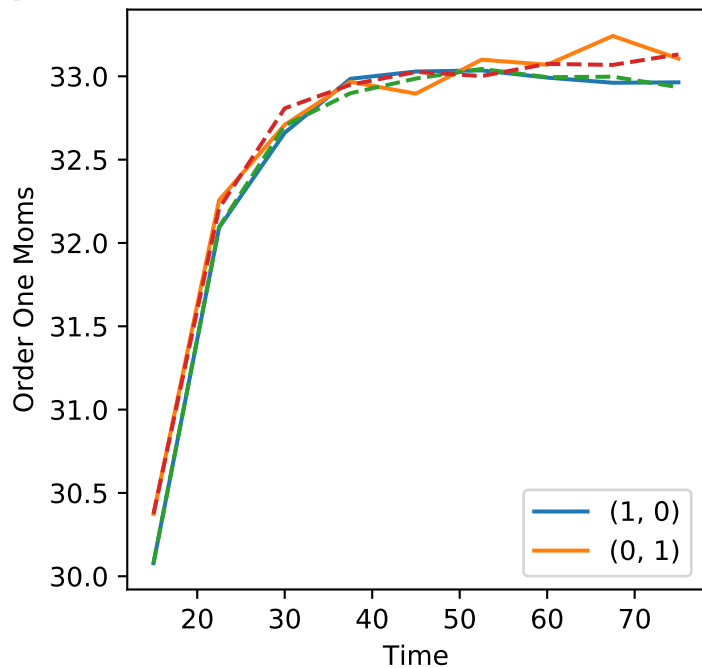
Double\_up | NLLA Double\_up(#149):  
[4.6390, 2.5386, 0.4174, 0.0788, 0.0001774, 0.002272, 0.0000, 0.2827, 0.0744, 0.0000]



Double\_up | NLLA Double\_up(#150):  
 [3.7574, 3.2848, 0.2866, 0.2019, 0.00091, 0.001432, 0.0000, 0.2019, 0.1481, 0.0000]

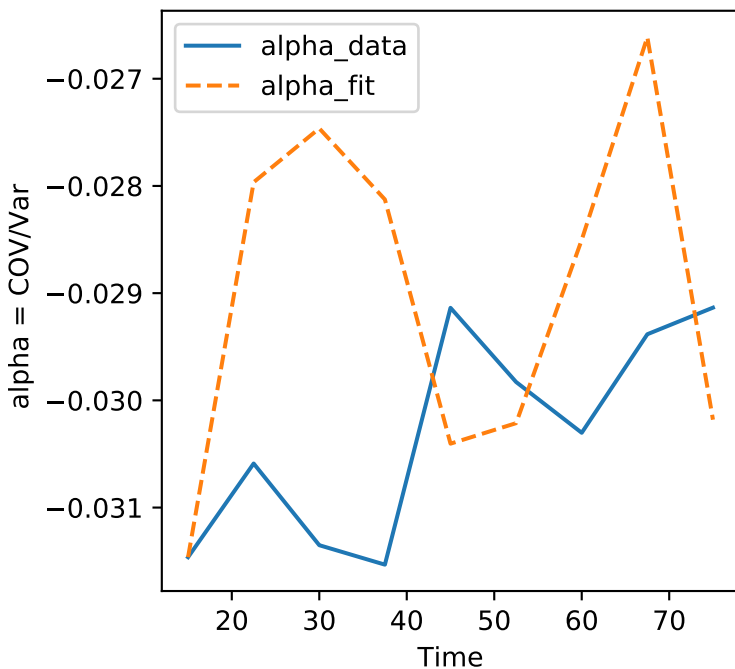
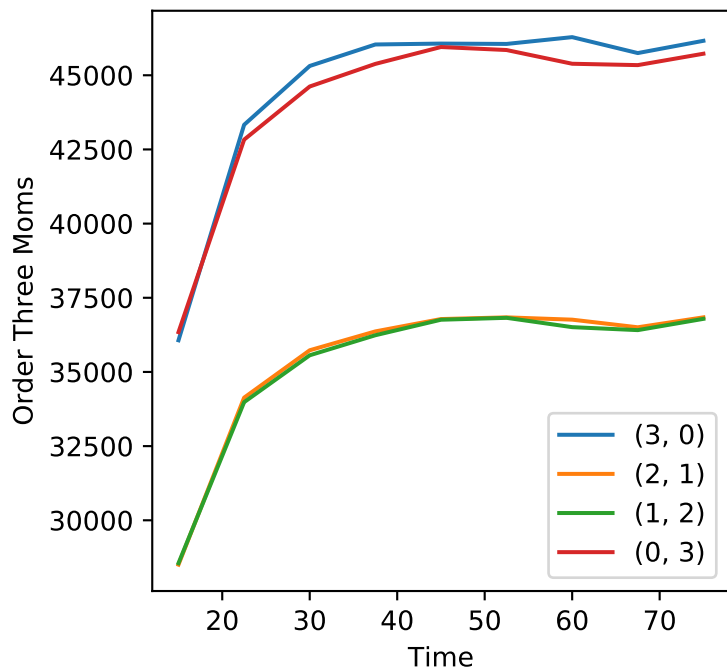
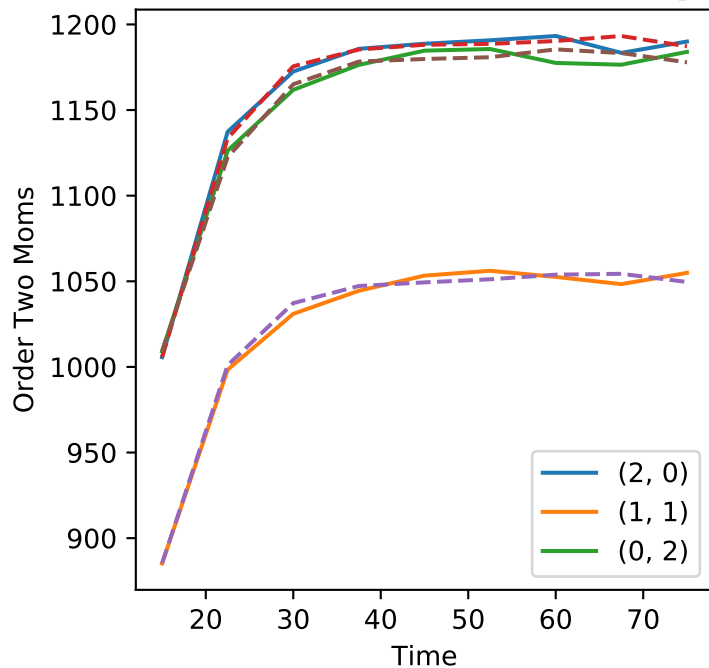
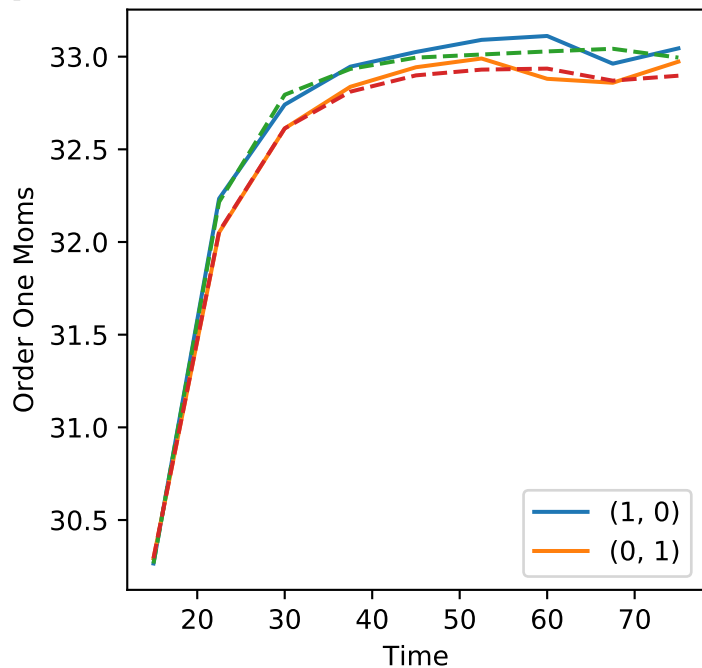


Double\_up | NLLA Double\_up(#151):  
[3.2139, 4.5669, 0.1450, 0.3861, 0.002198, 0.0004624, 0.0000, 0.1179, 0.2627, 0.0000]

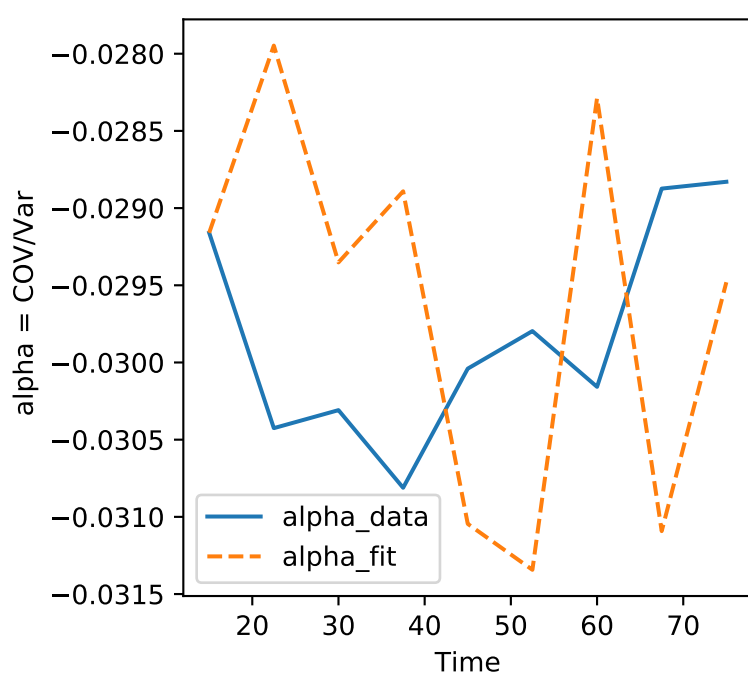
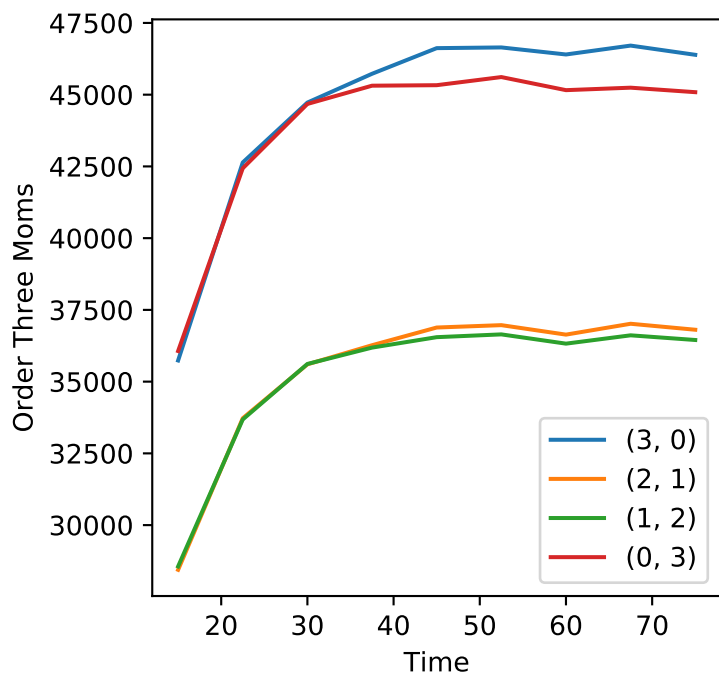
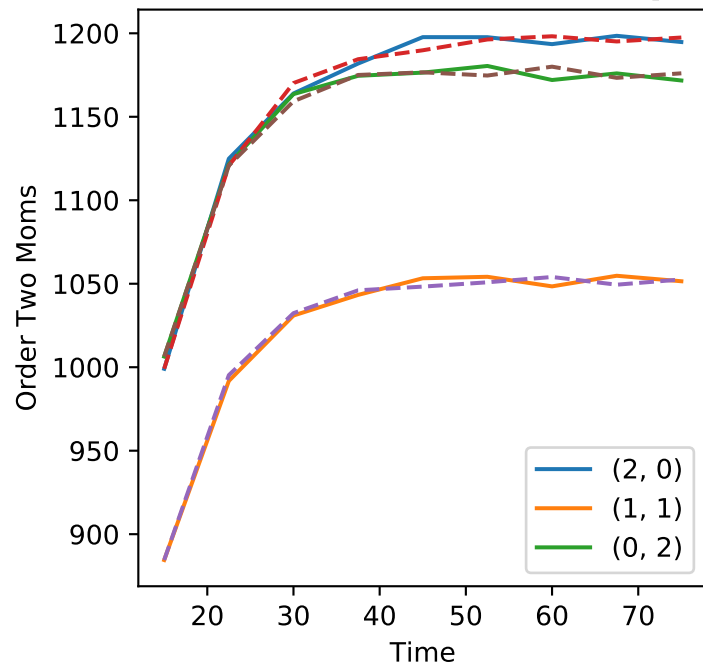
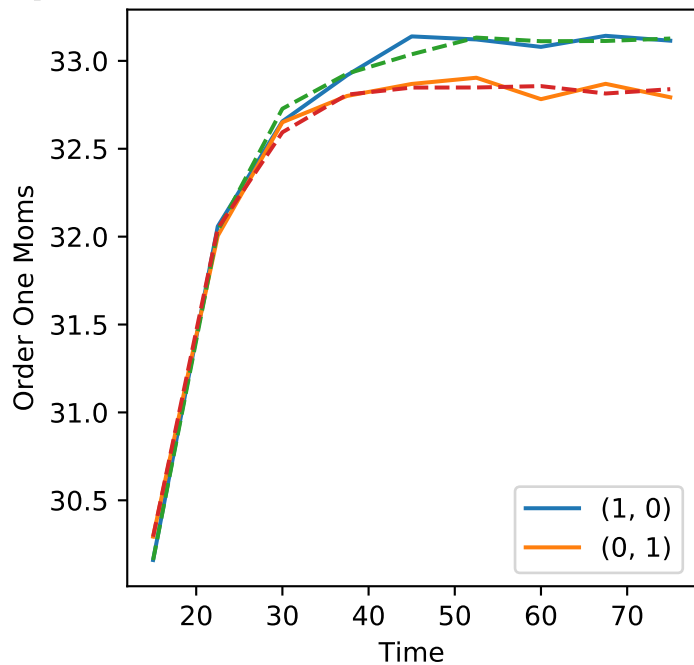




Double\_up | NLLA Double\_up(#152):  
[4.5462, 3.2465, 0.3546, 0.1850, 0.0009244, 0.001689, 0.0000, 0.2463, 0.1403, 0.0000]

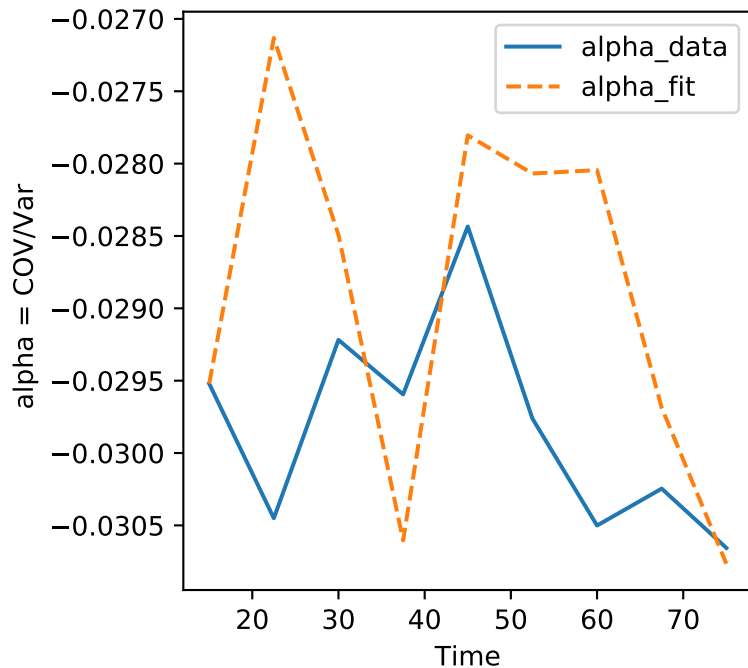
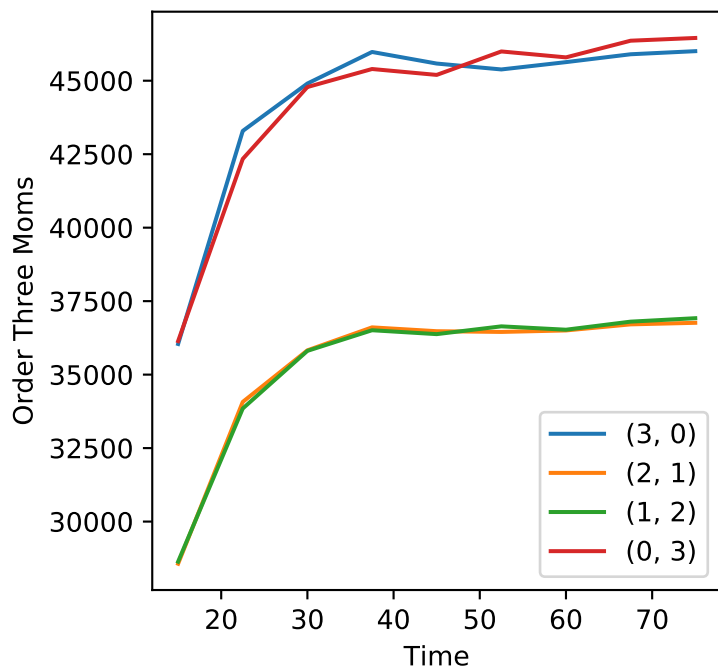
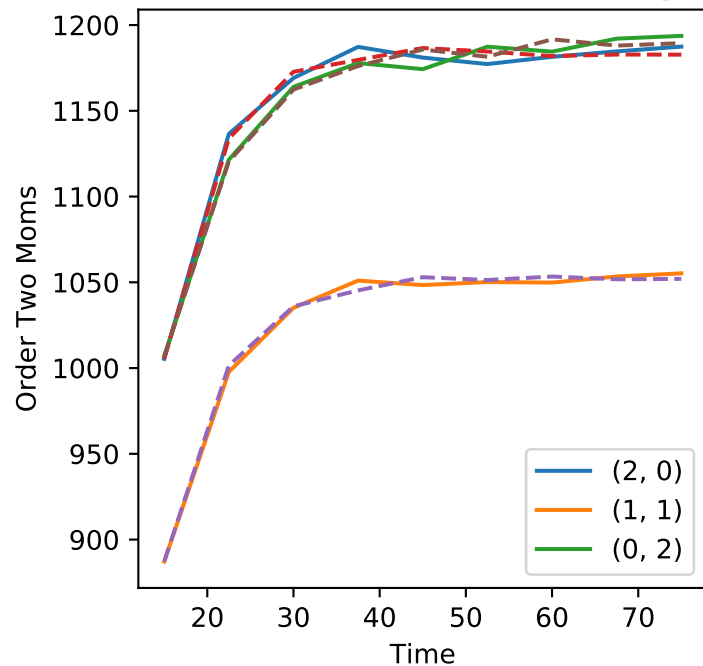
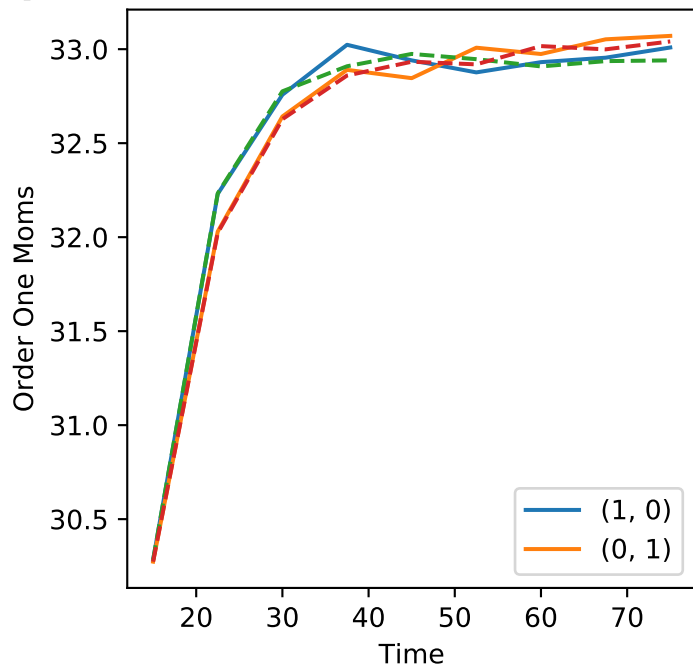


Double\_up | NLLA Double\_up(#153):  
[3.6081, 3.4728, 0.2574, 0.2221, 0.001069, 0.00139, 0.0000, 0.1824, 0.1608, 0.0000]

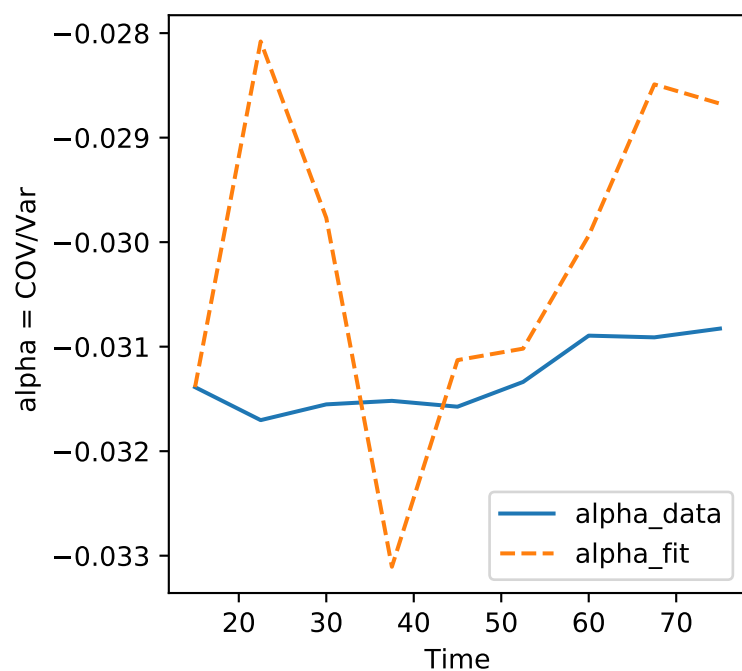
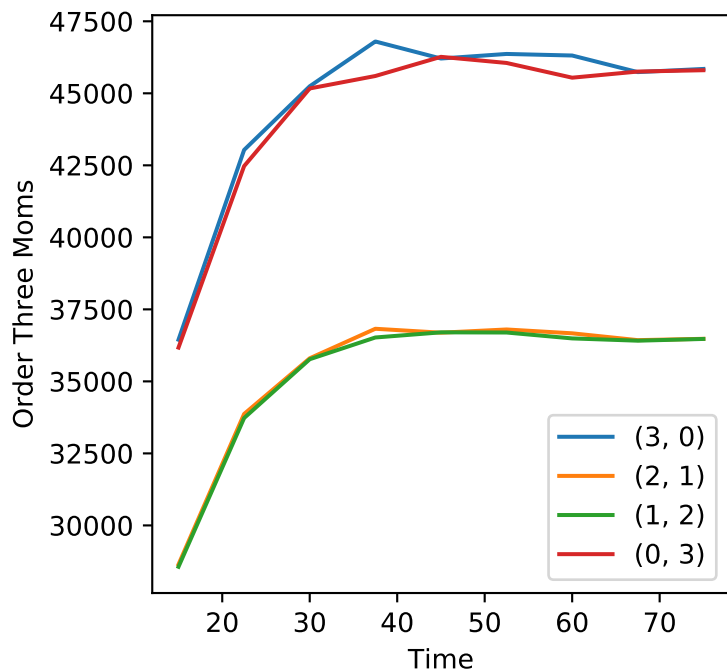
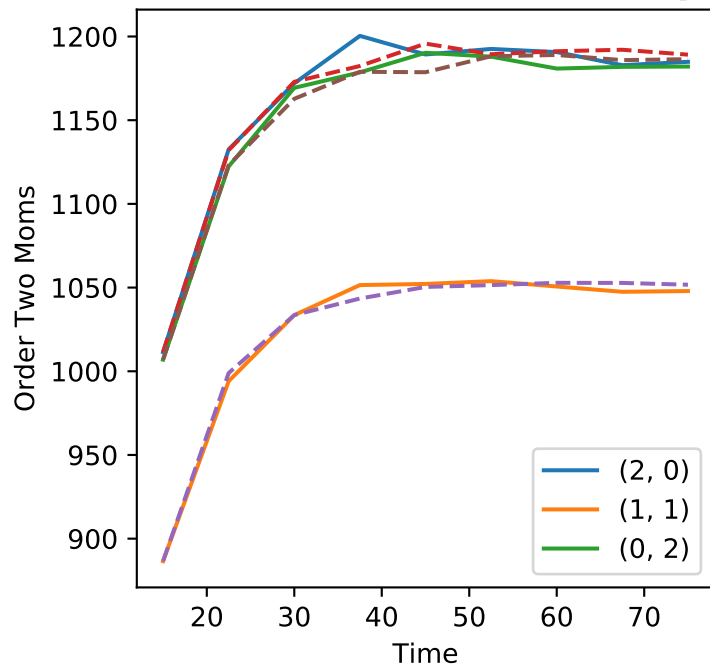
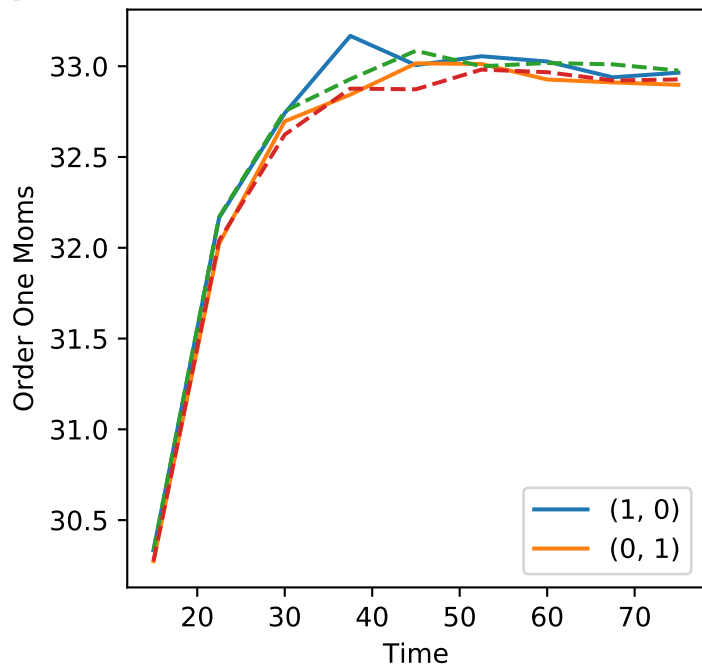


Double\_up | NLLA Double\_up(#154):

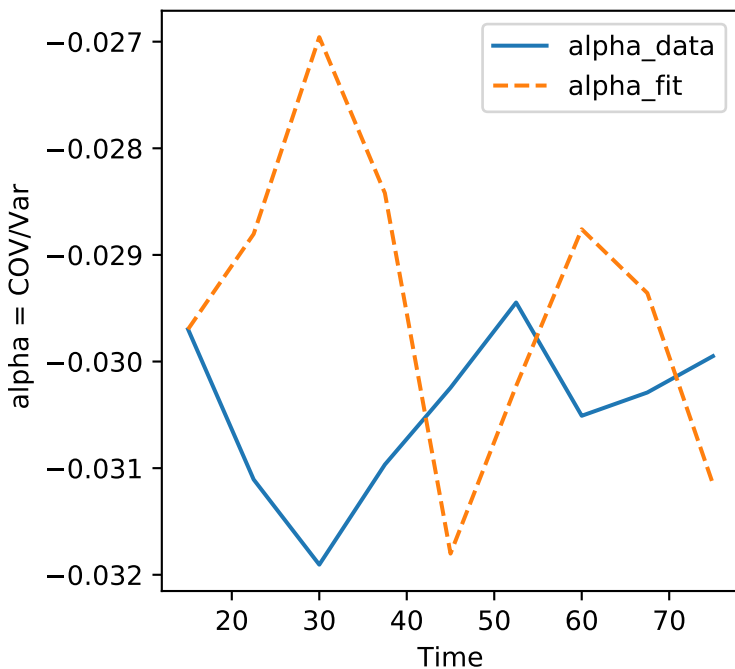
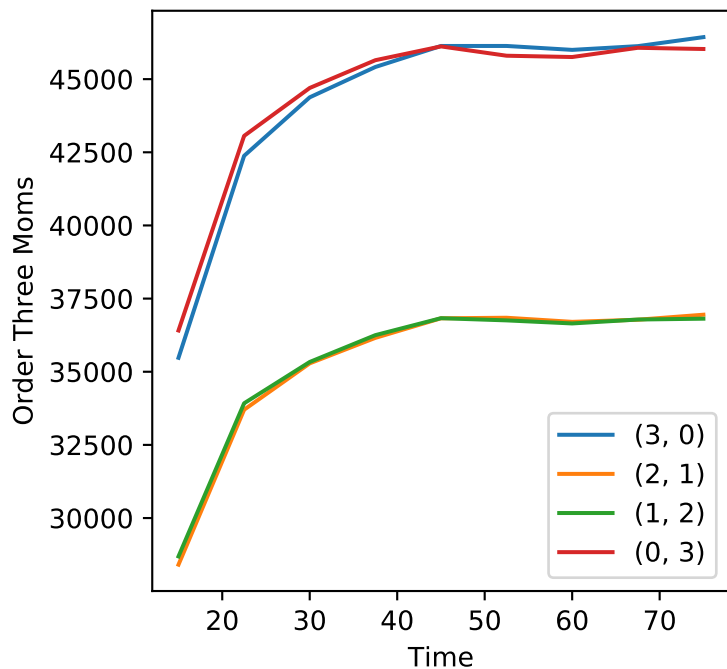
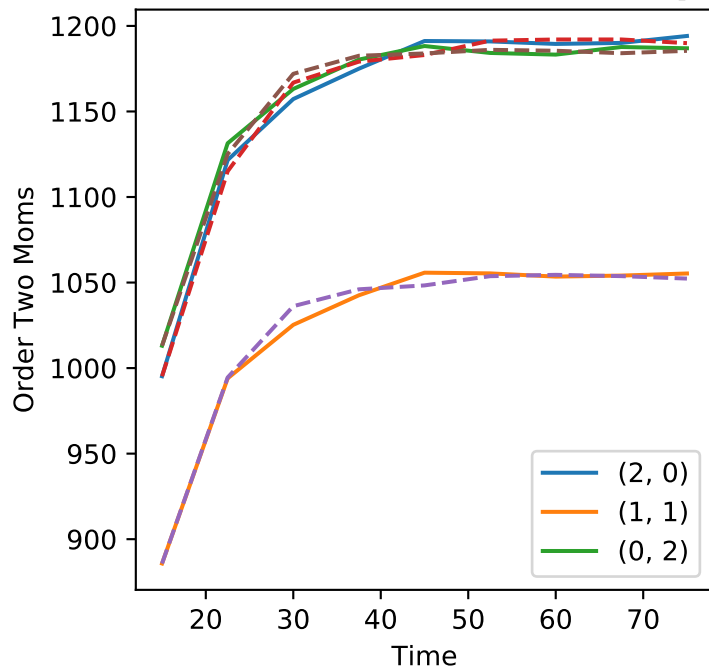
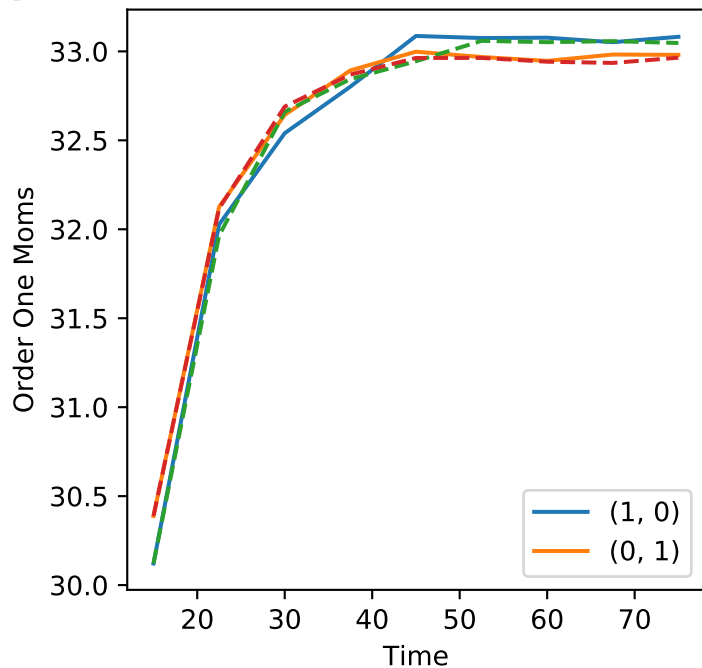
[4.6332, 3.1686, 0.3499, 0.1818, 0.001048, 0.001605, 0.0000, 0.2427, 0.1370, 0.0000]



Double\_up | NLLA Double\_up(#155):  
[4.1479, 3.2639, 0.3179, 0.1920, 0.0009676, 0.001612, 0.0000, 0.2231, 0.1444, 0.0000]

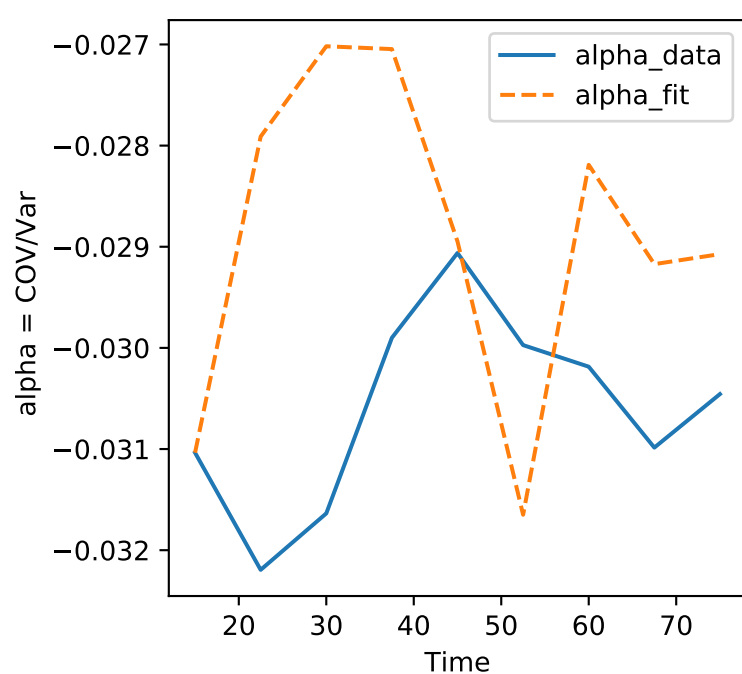
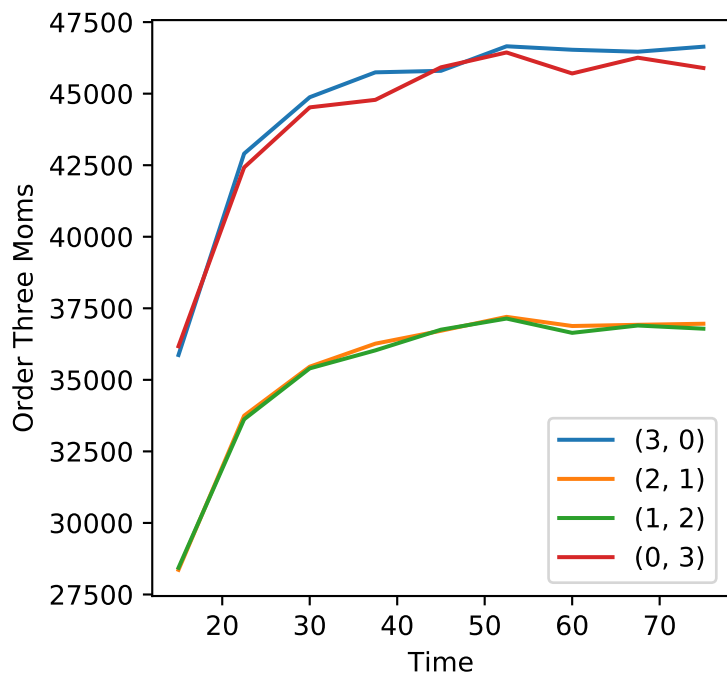
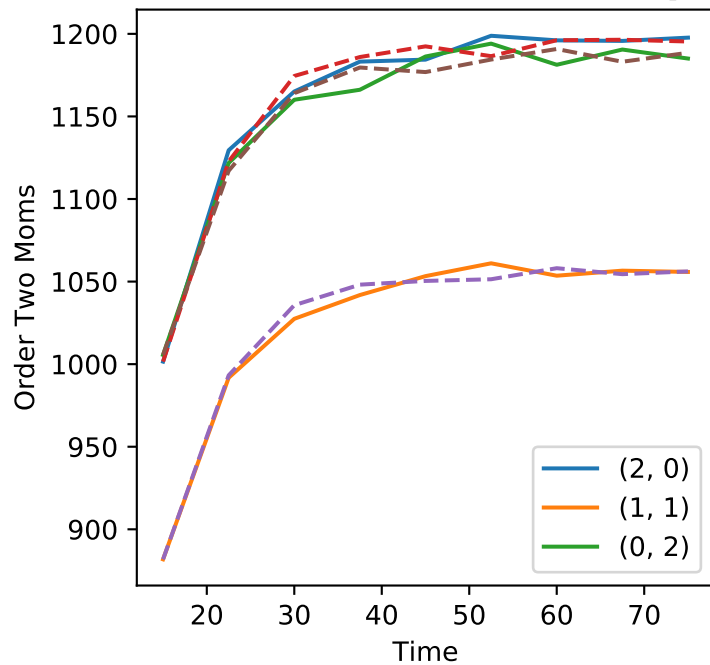
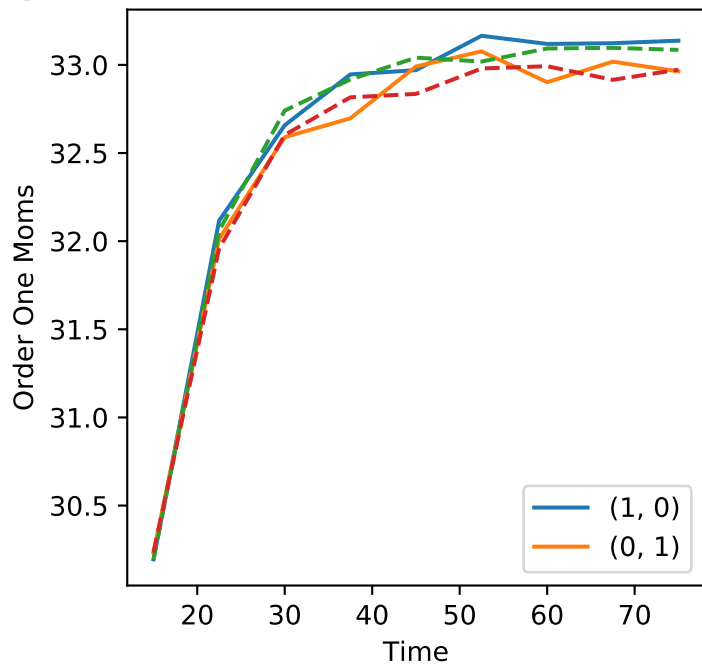


Double\_up | NLLA Double\_up(#156):  
[3.6286, 3.2875, 0.2660, 0.2070, 0.0009577, 0.001421, 0.0000, 0.1867, 0.1526, 0.0000]

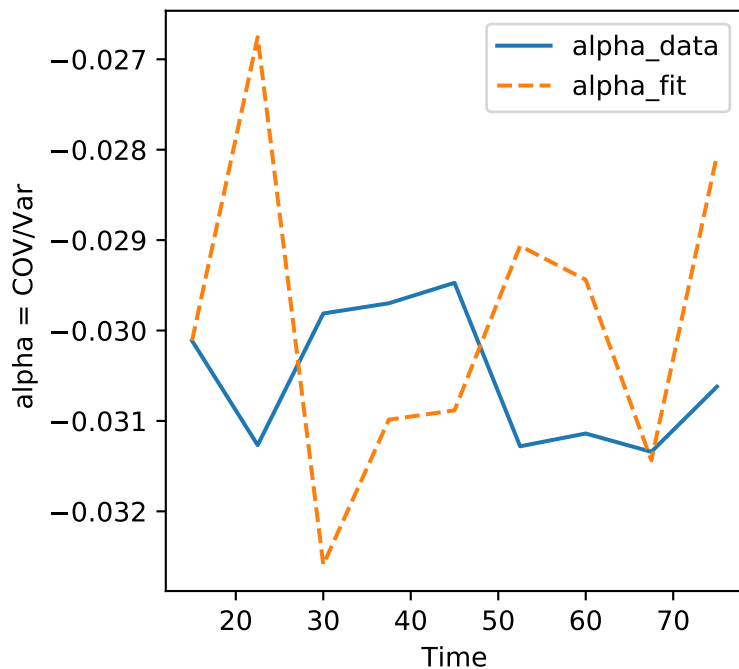
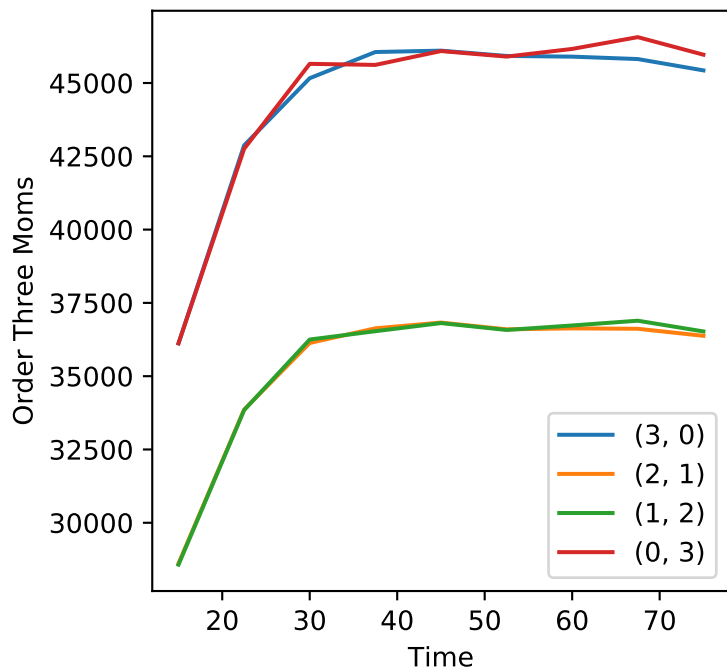
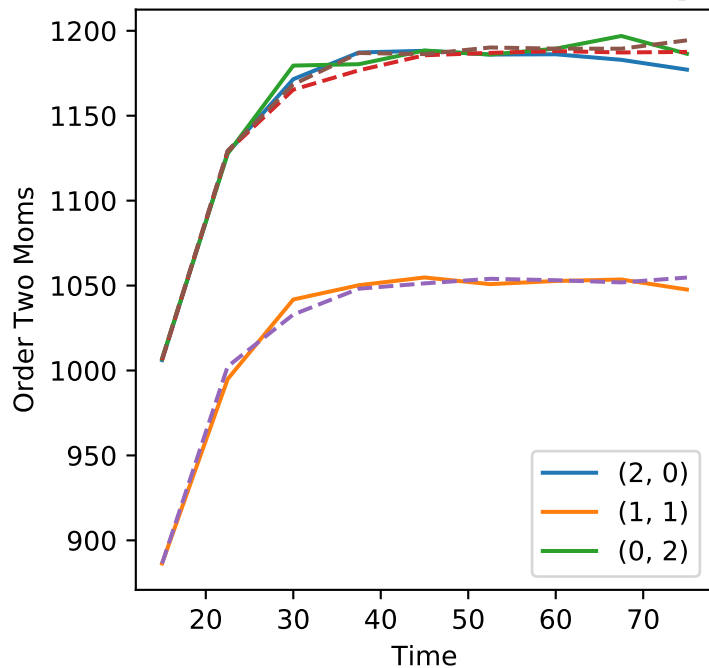
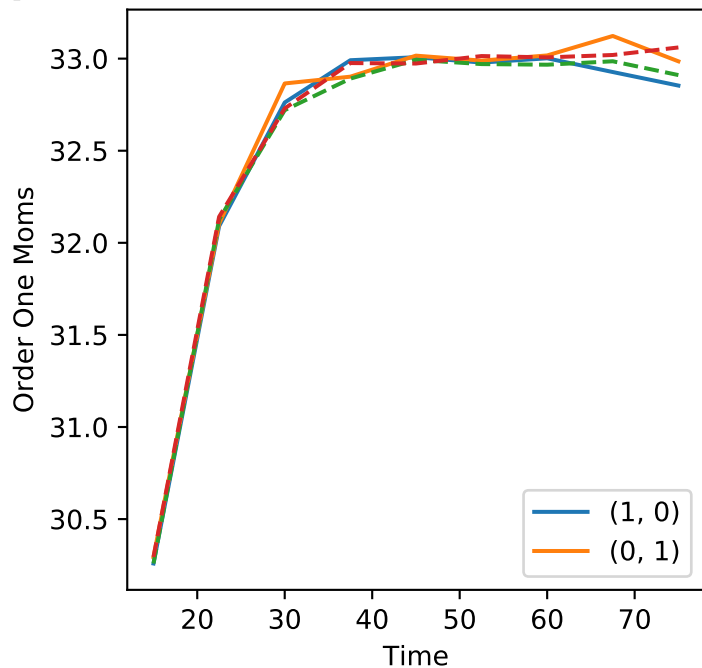


Double\_up | NLLA Double\_up(#157):

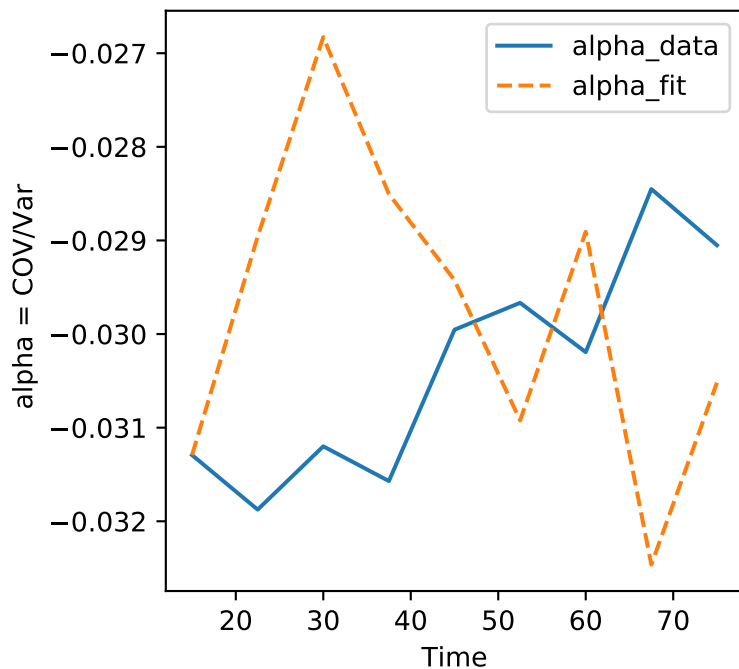
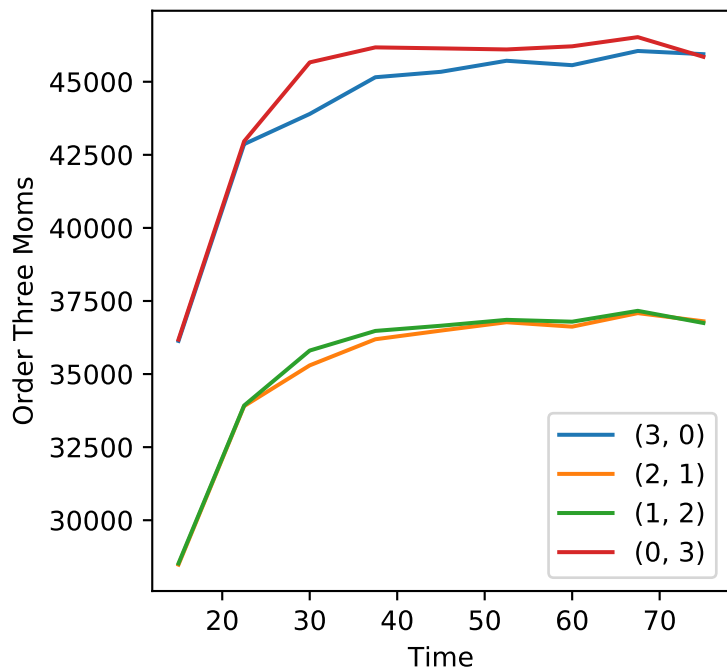
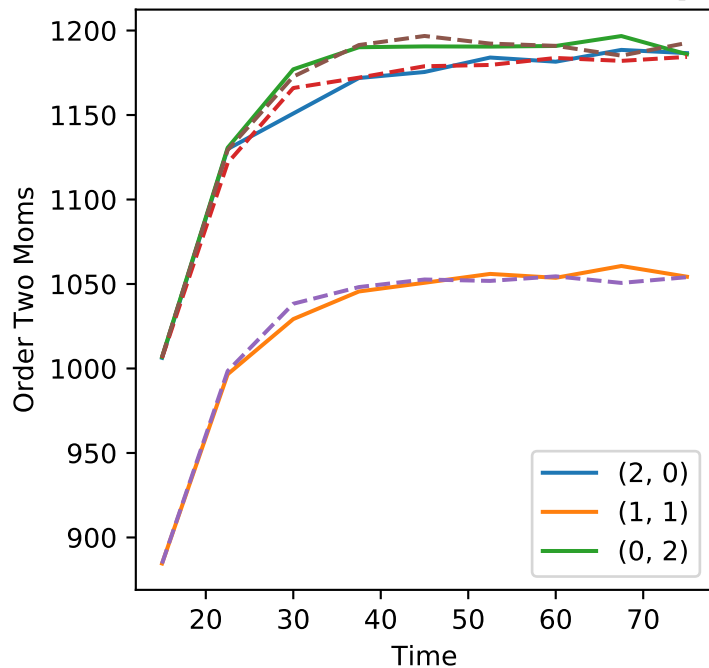
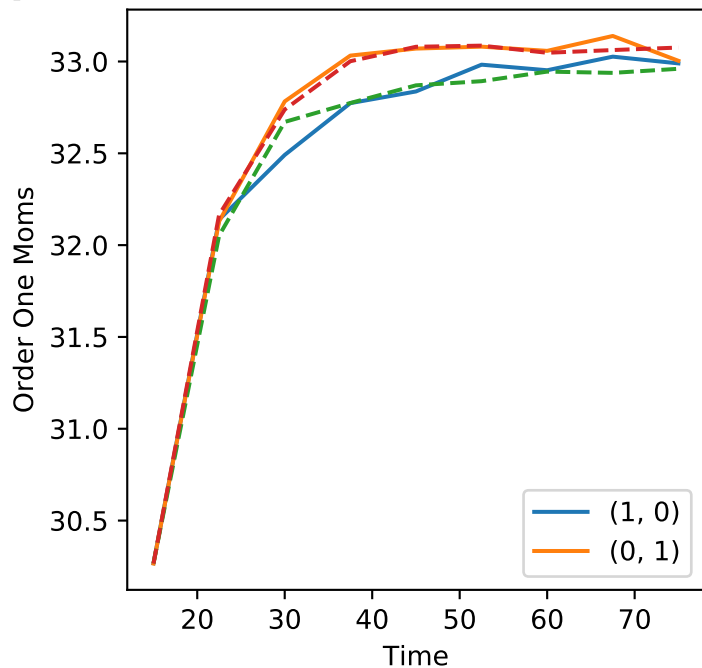
[3.4696, 3.3677, 0.2378, 0.2408, 0.001216, 0.001059, 0.0000, 0.1716, 0.1725, 0.0000]



Double\_up | NLLA Double\_up(#158):  
[3.2645, 4.3624, 0.1651, 0.3544, 0.001968, 0.0006736, 0.0000, 0.1289, 0.2437, 0.0000]



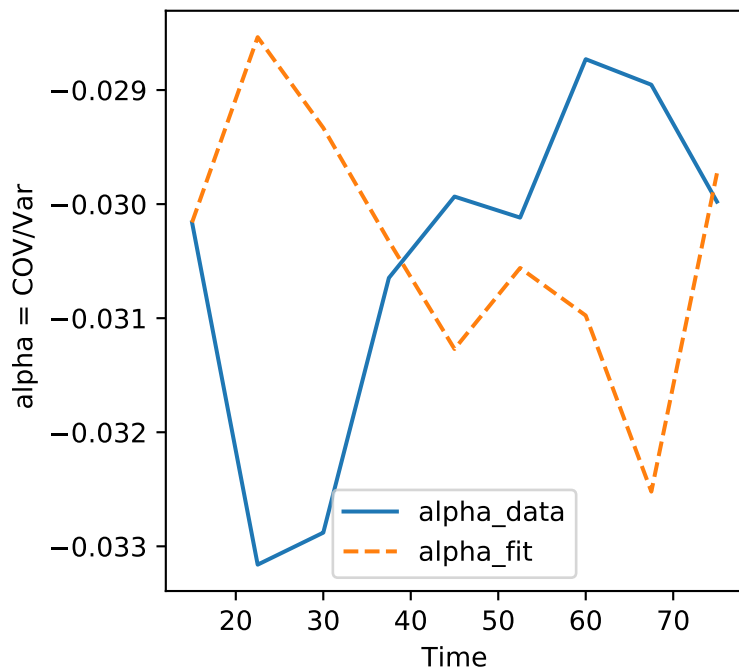
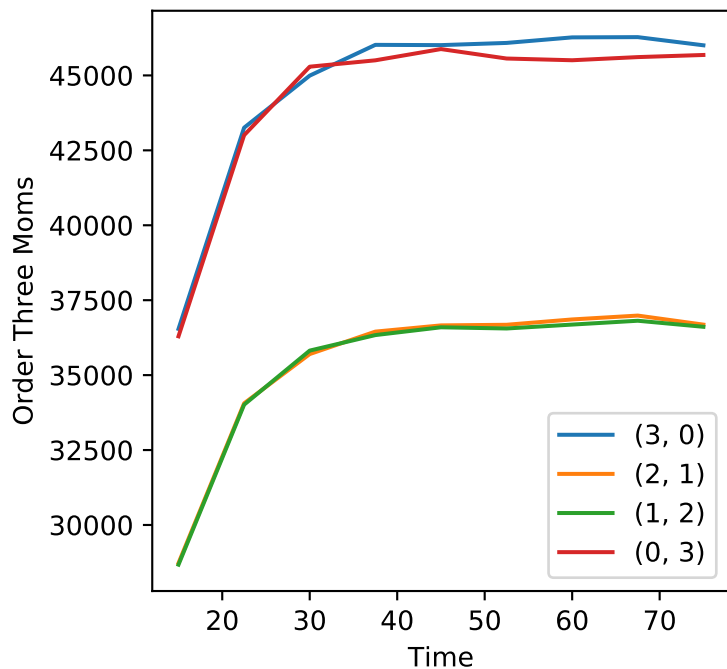
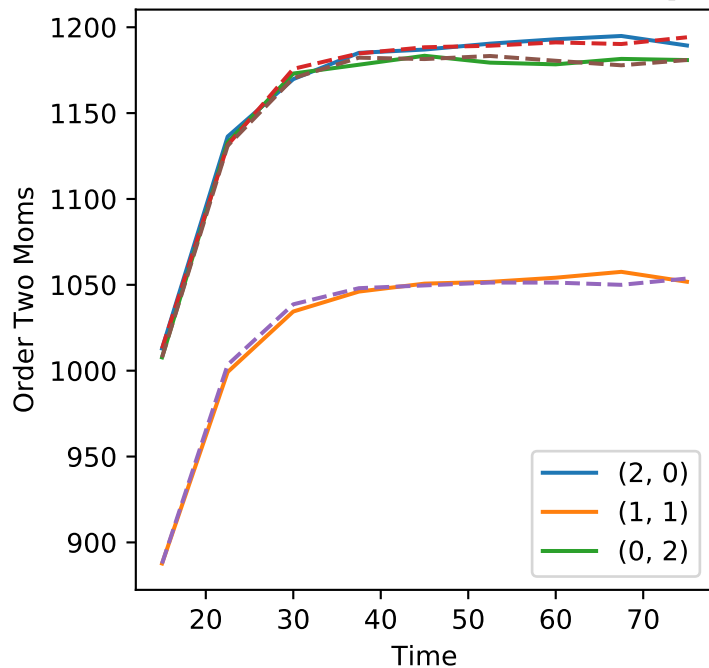
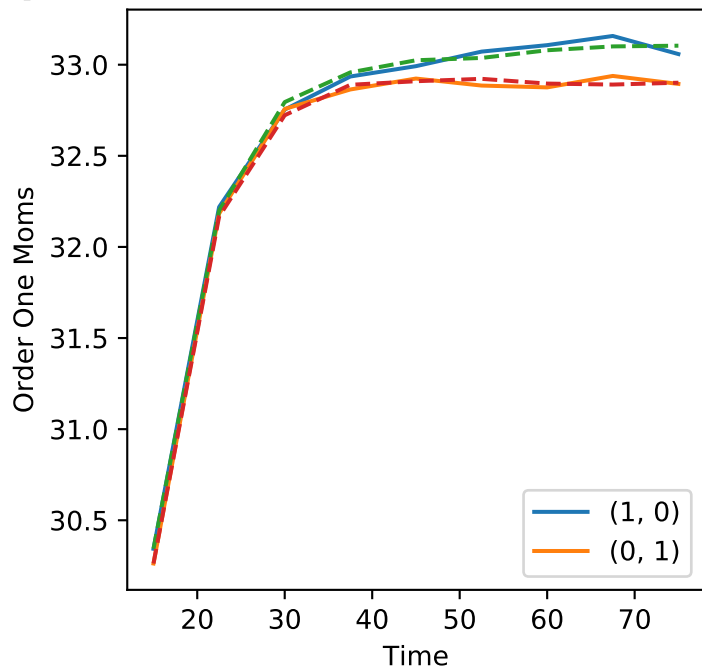
Double\_up | NLLA Double\_up(#159):  
[4.4372, 2.9963, 0.3734, 0.1291, 0.0004361, 0.002121, 0.0000, 0.2526, 0.1060, 0.0000]





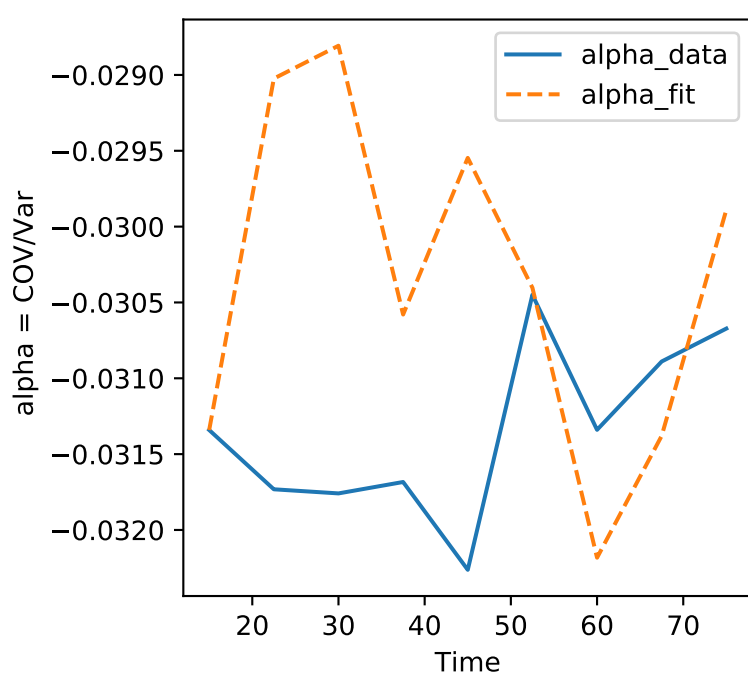
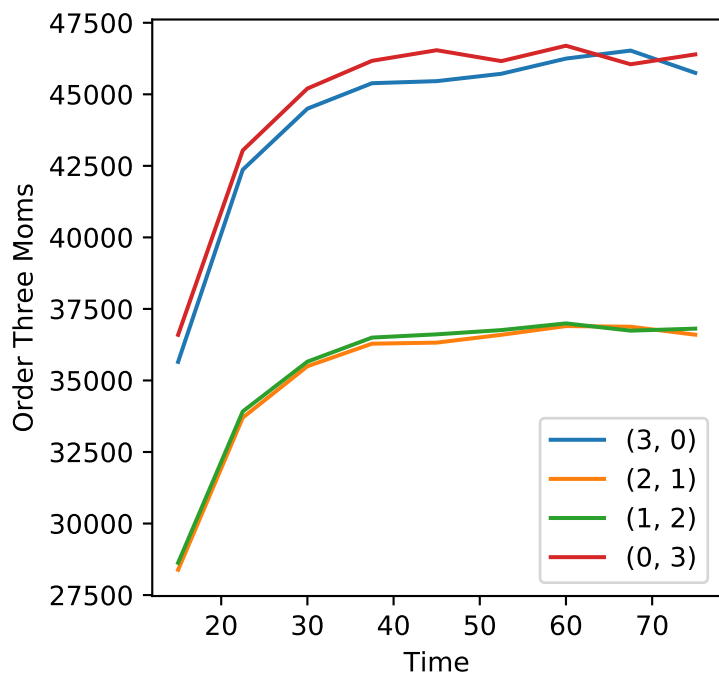
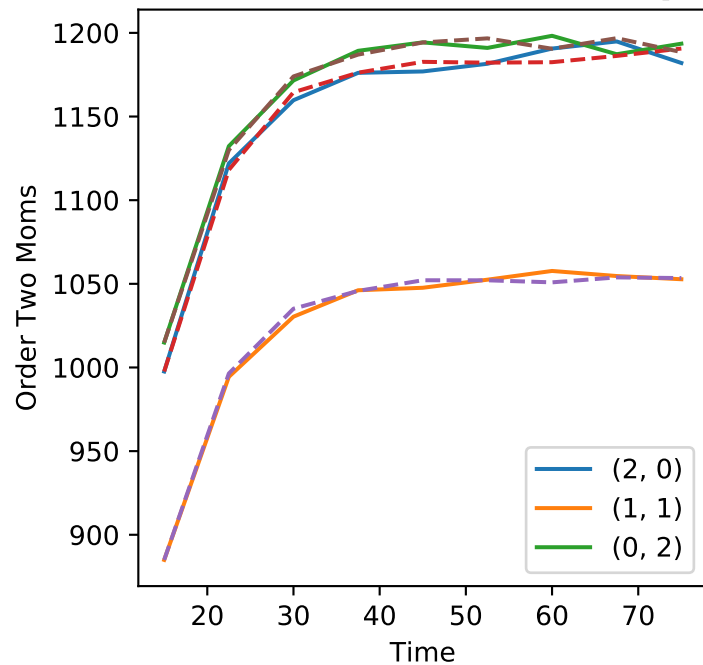
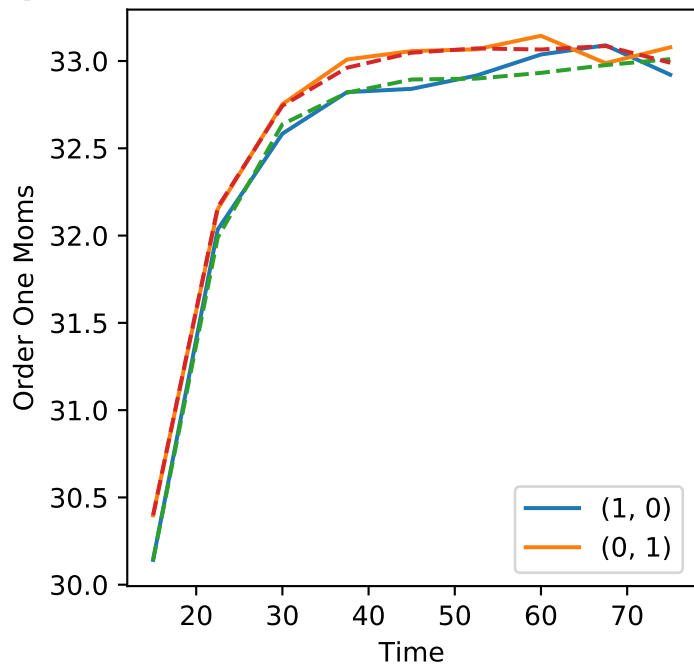
Double\_up | NLLA Double\_up(#160):

[3.7287, 4.1603, 0.2366, 0.2892, 0.001446, 0.001351, 0.0000, 0.1699, 0.2059, 0.0000]



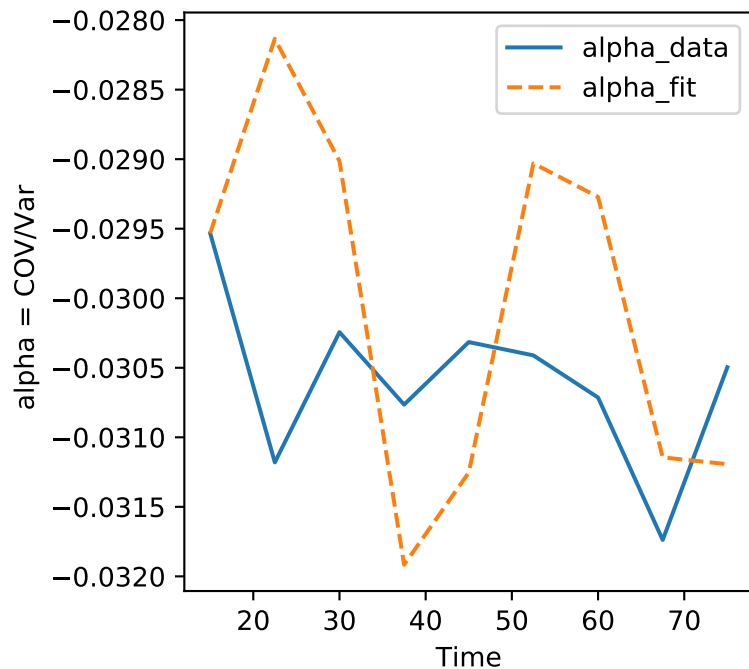
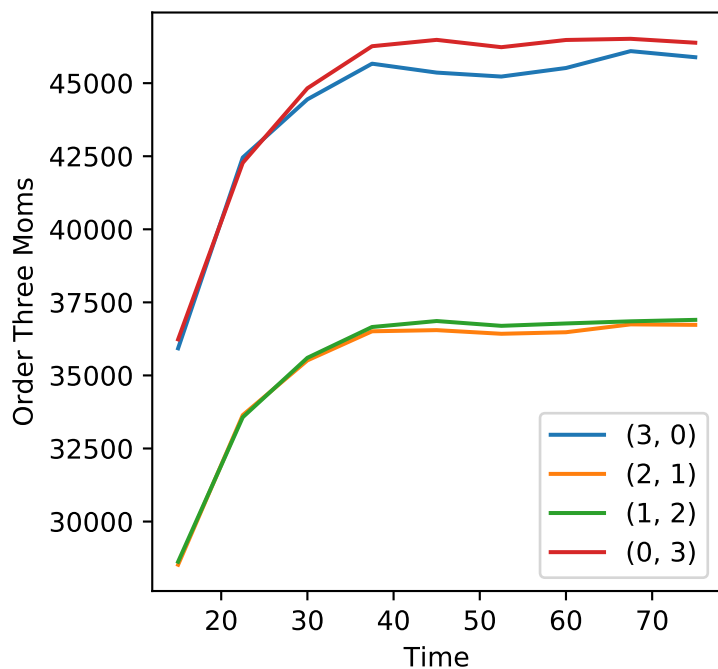
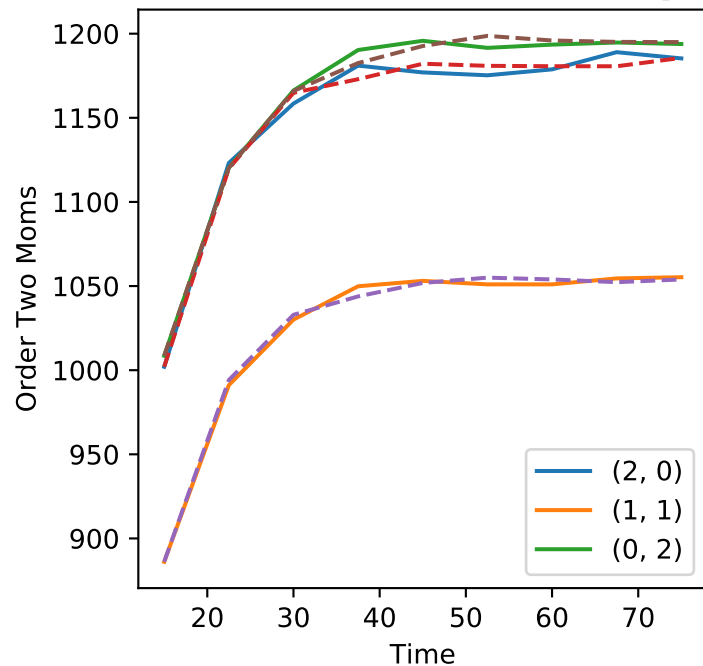
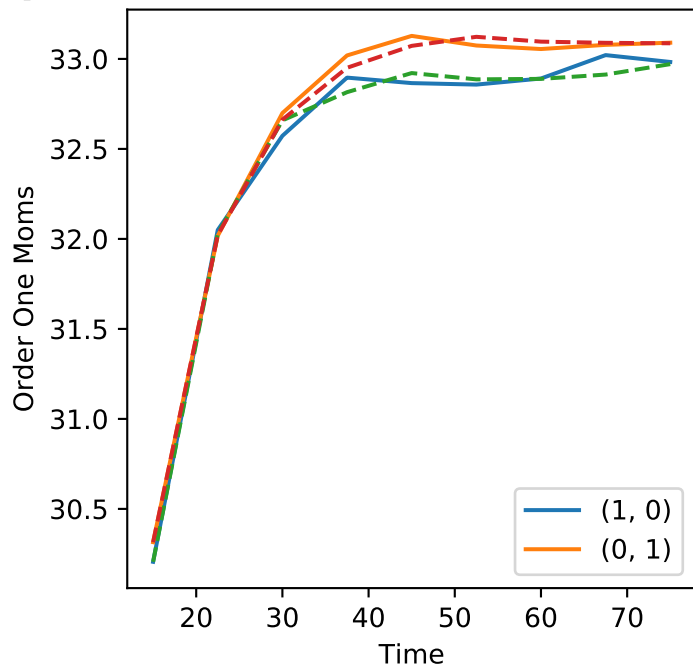
Double\_up | NLLA Double\_up(#161):

[3.9255, 3.1714, 0.3000, 0.1850, 0.0008879, 0.00159, 0.0000, 0.2092, 0.1397, 0.0000]

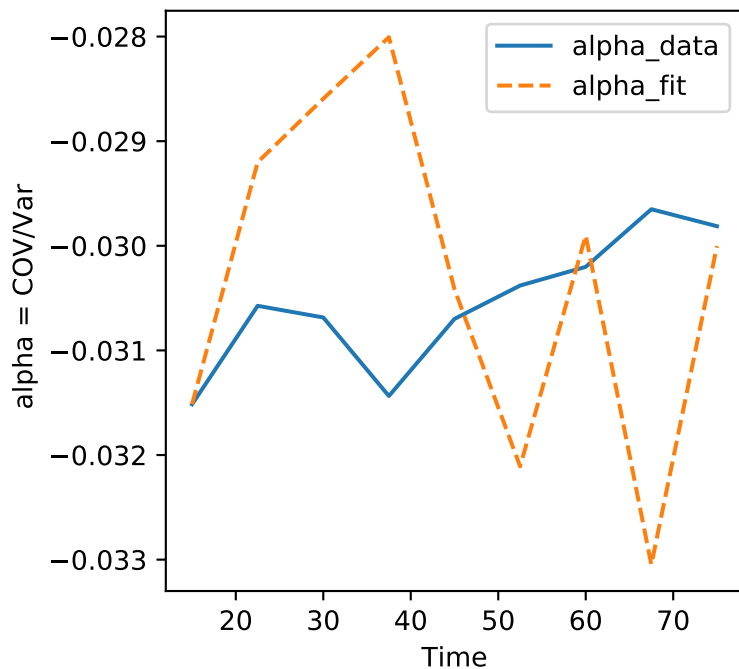
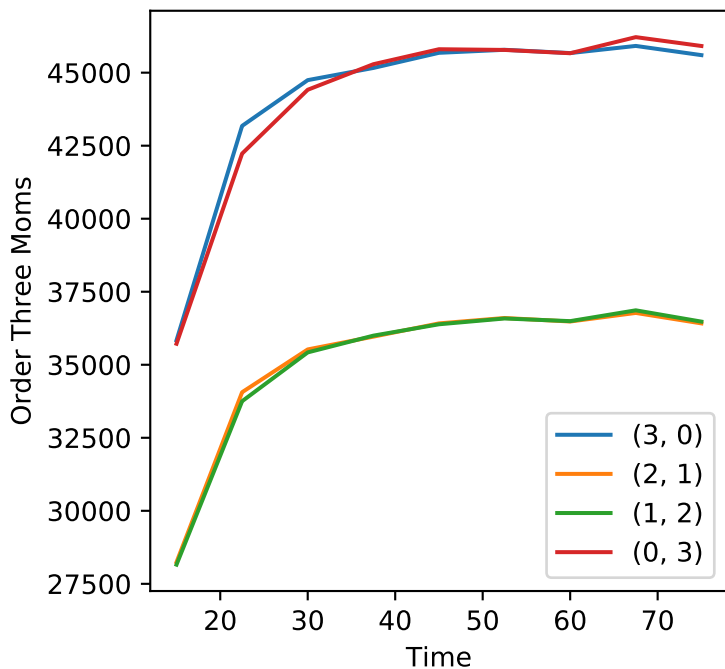
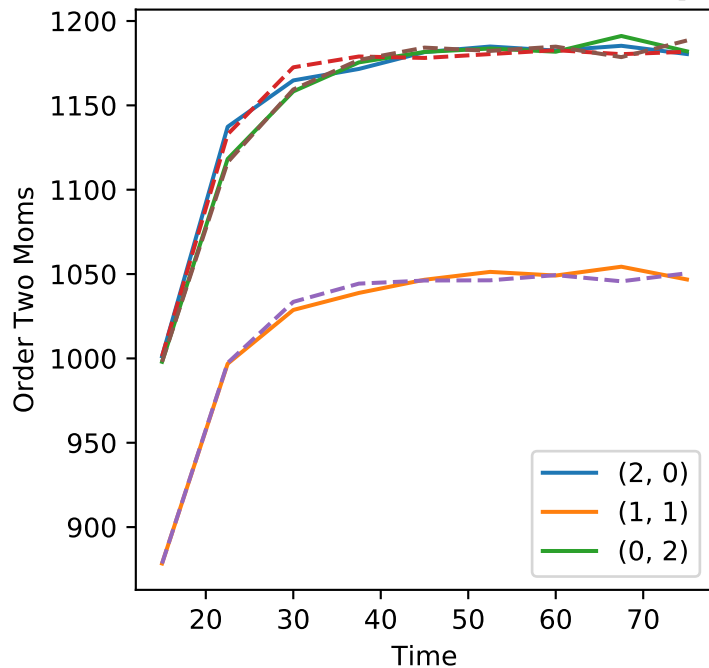
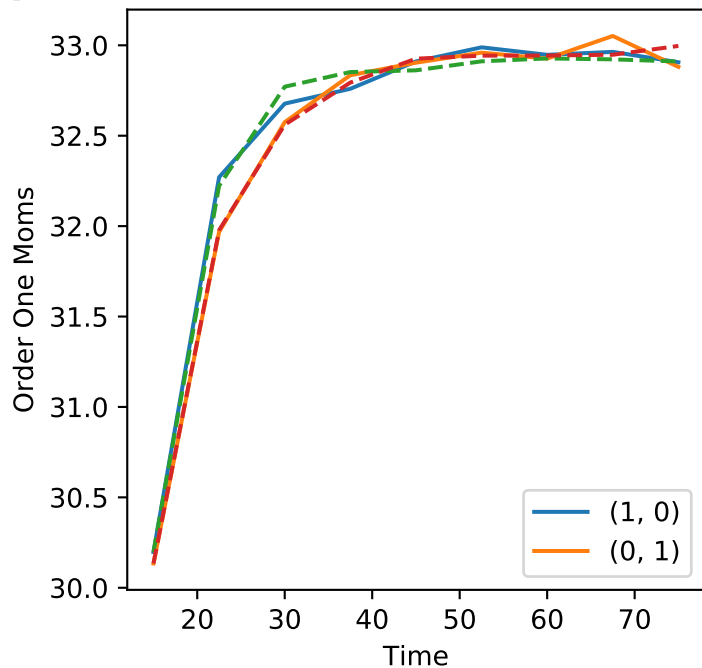


Double\_up | NLLA Double\_up(#162):

[3.7500, 3.0335, 0.2674, 0.1895, 0.001076, 0.001301, 0.0000, 0.1880, 0.1393, 0.0000]

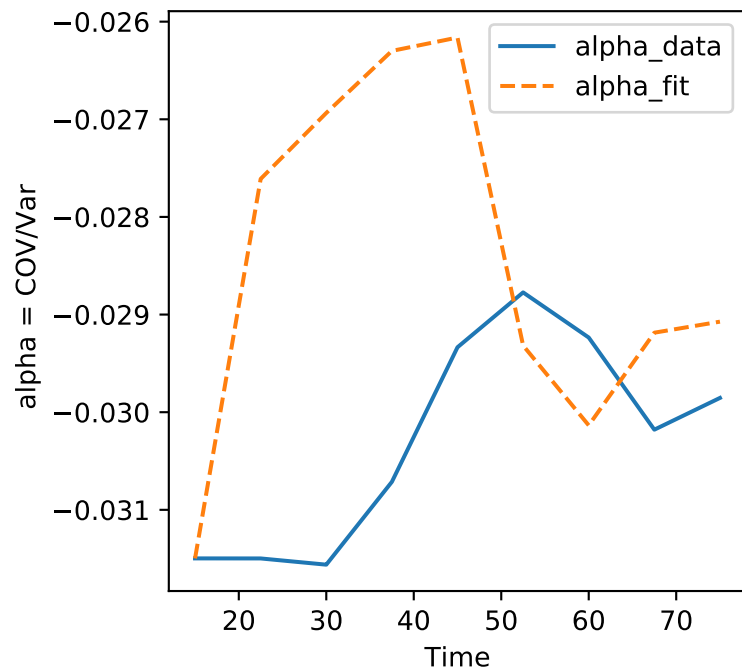
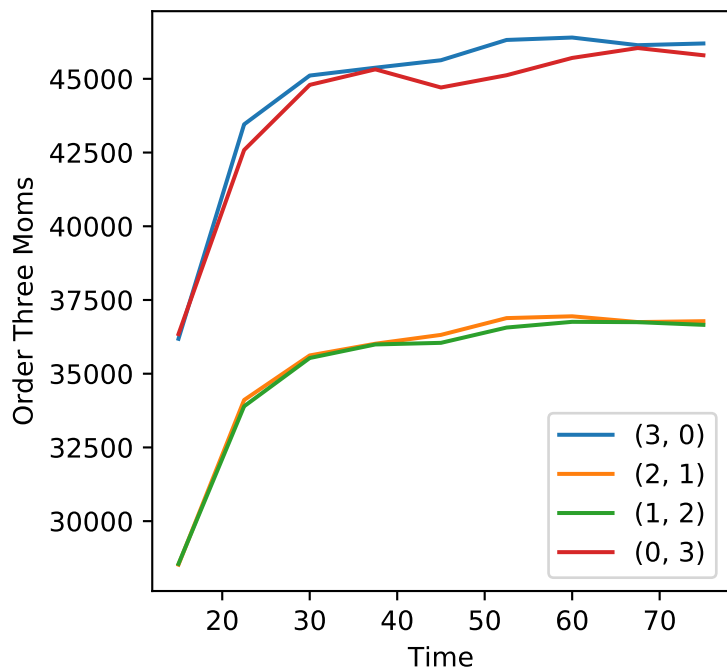
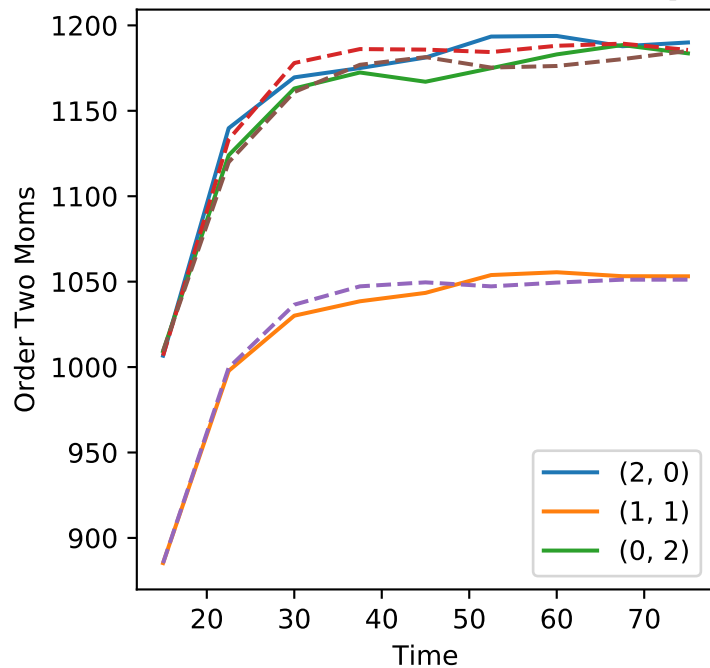
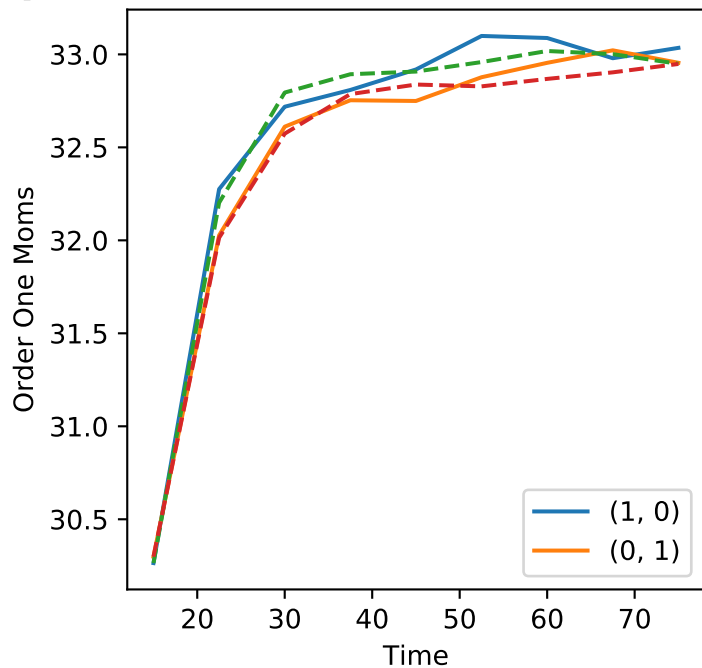


Double\_up | NLLA Double\_up(#163):  
[4.9176, 3.1248, 0.3815, 0.1597, 0.0009691, 0.001859, 0.0000, 0.2629, 0.1241, 0.0000]

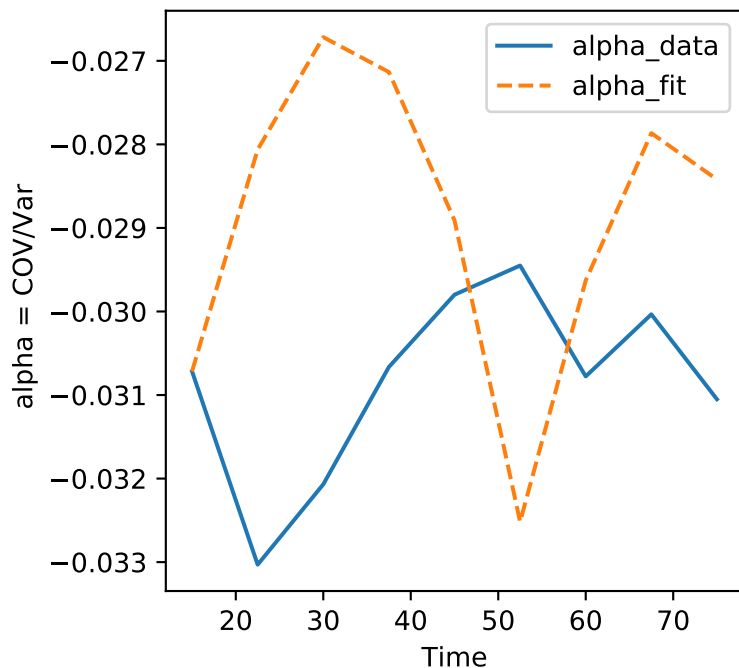
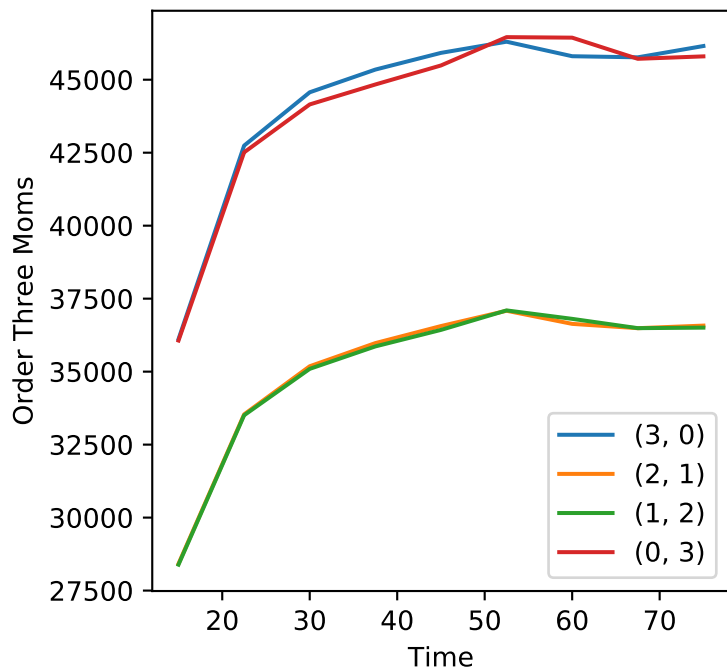
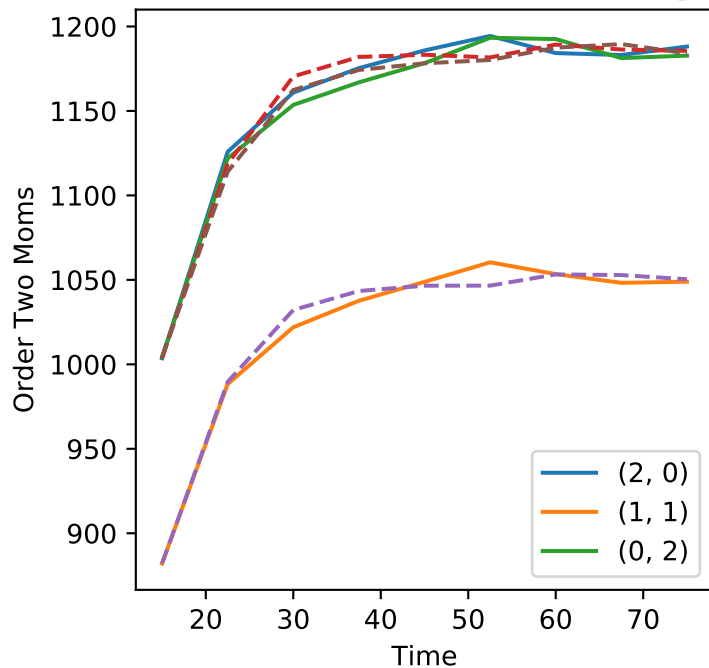
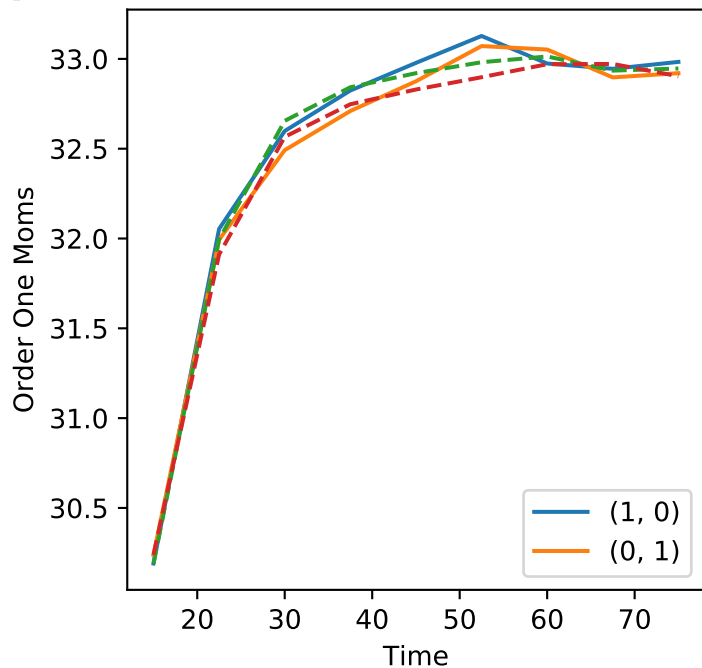


Double\_up | NLLA Double\_up(#164):

[4.1888, 3.6014, 0.2979, 0.2490, 0.001345, 0.001224, 0.0000, 0.2136, 0.1786, 0.0000]

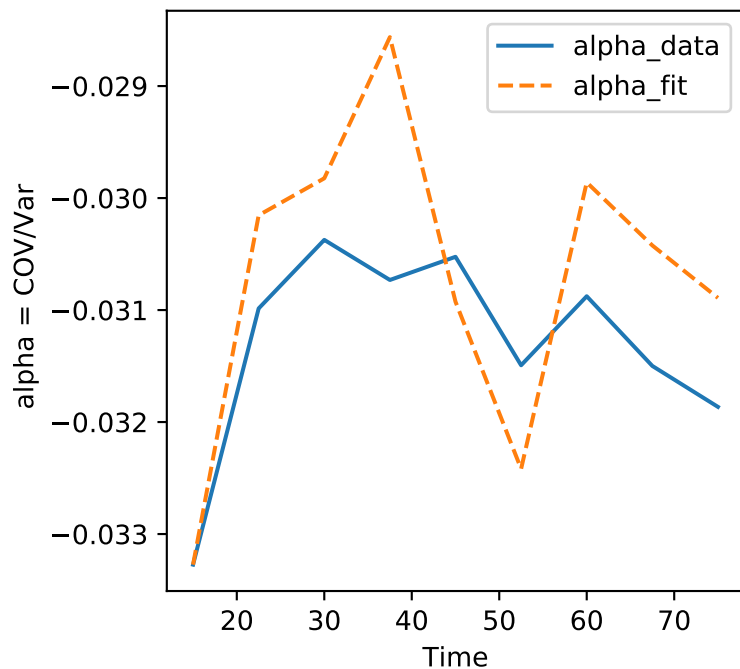
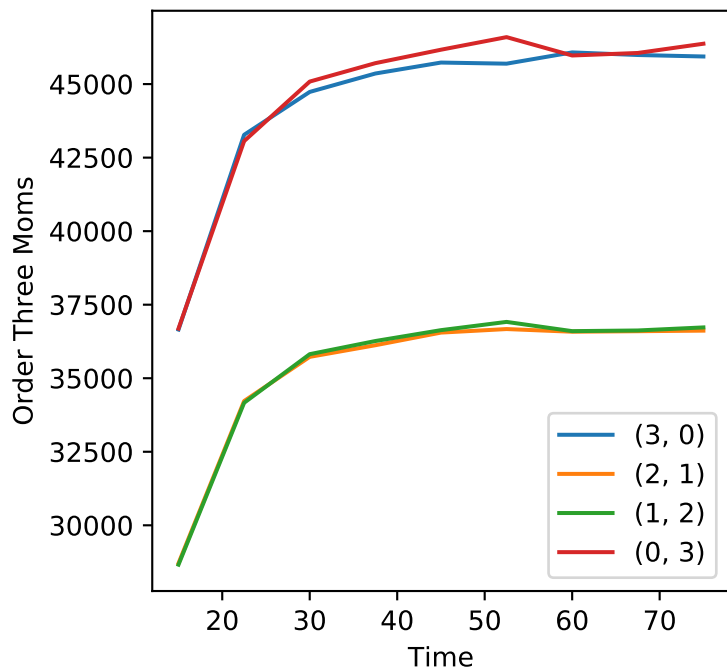
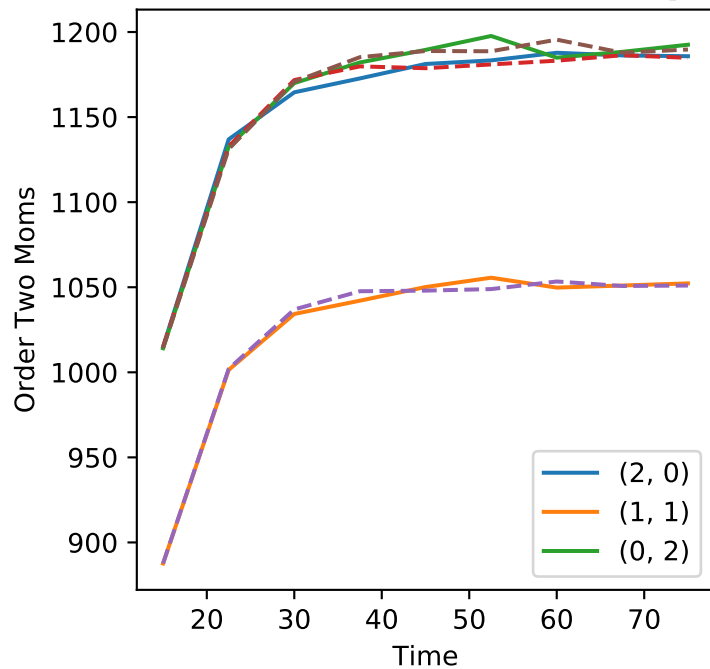
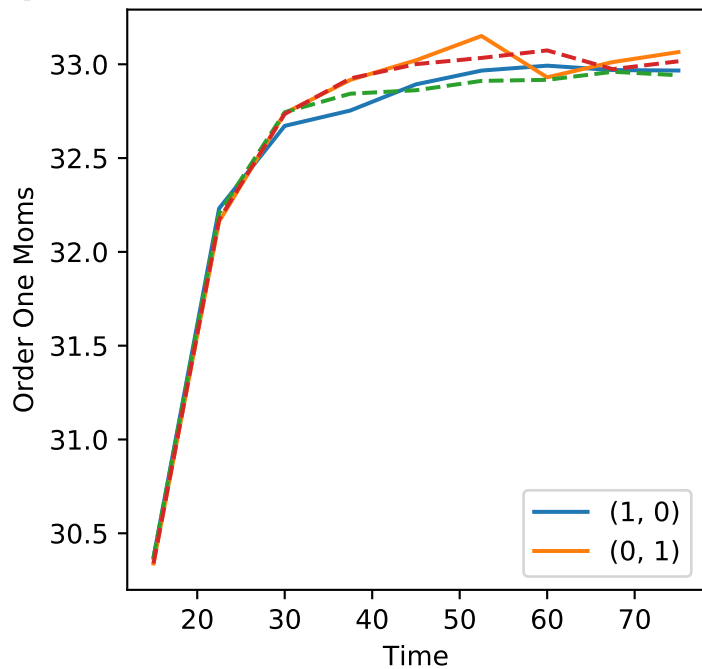


Double\_up | NLLA Double\_up(#165):  
[3.1785, 3.5810, 0.1913, 0.2841, 0.001506, 0.0007491, 0.0000, 0.1428, 0.1992, 0.0000]



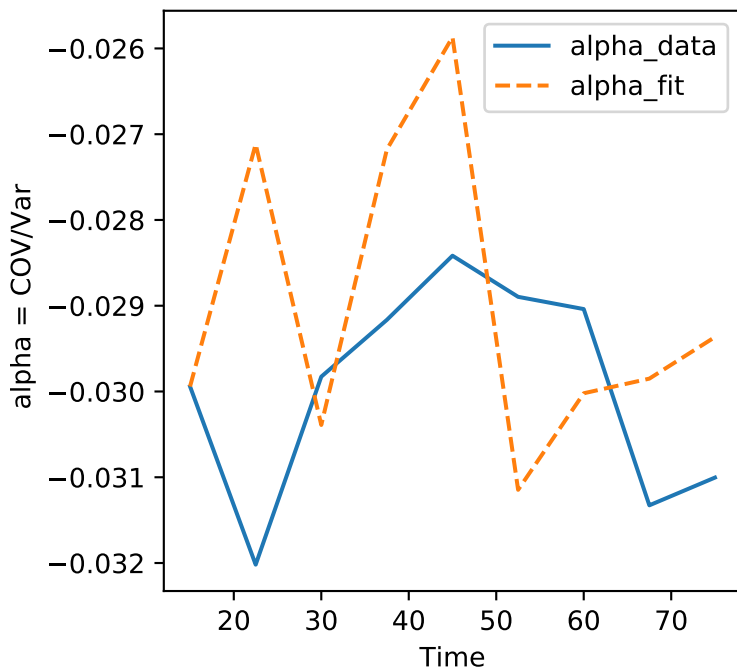
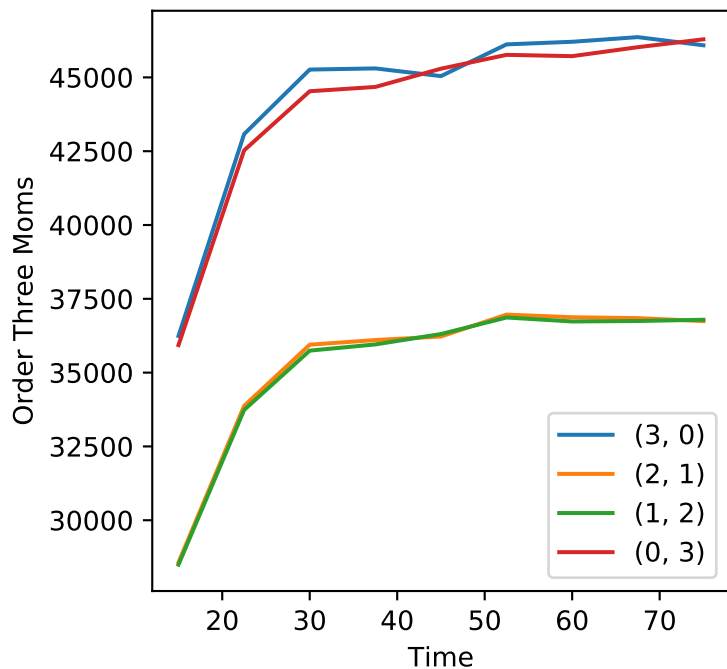
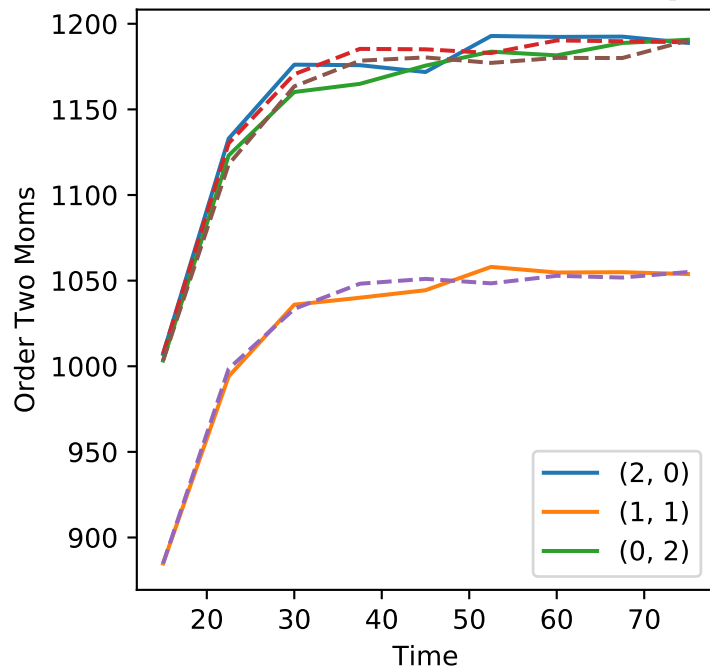
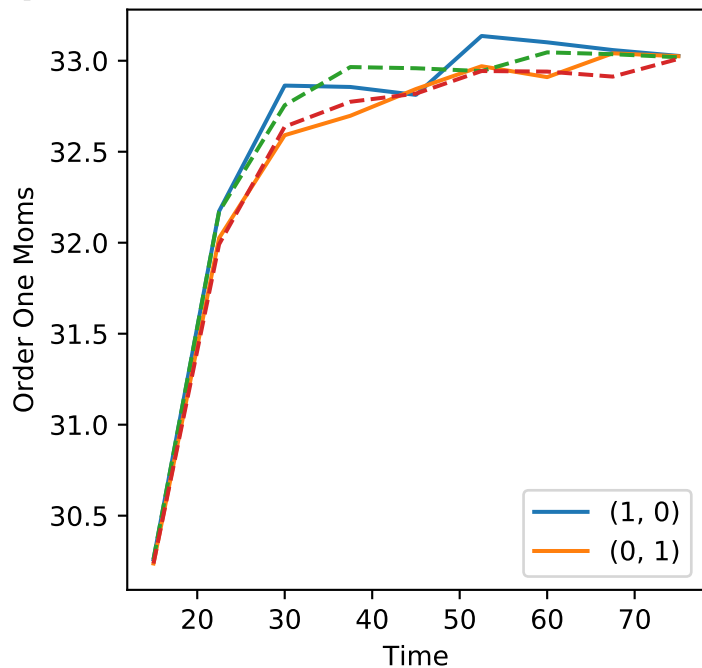
Double\_up | NLLA Double\_up(#166):

[4.0590, 3.7964, 0.2792, 0.2548, 0.001374, 0.001381, 0.0000, 0.1997, 0.1838, 0.0000]



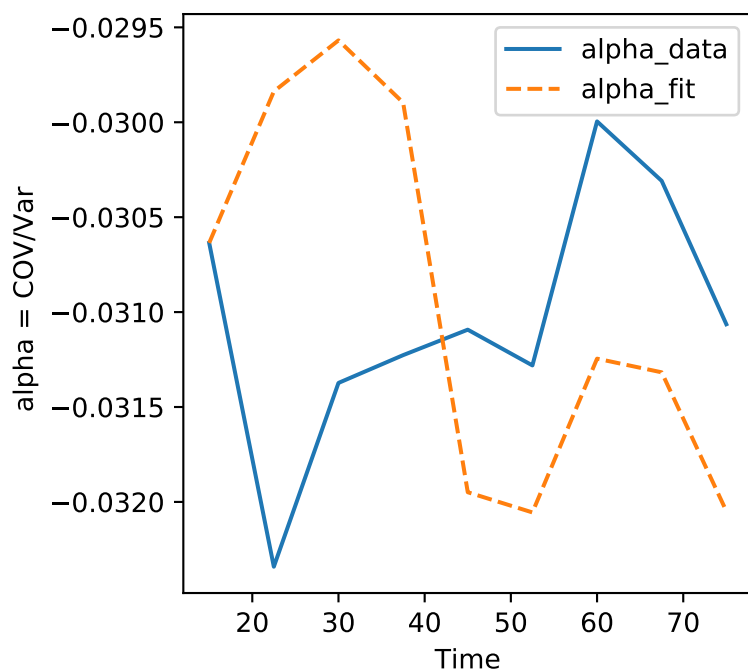
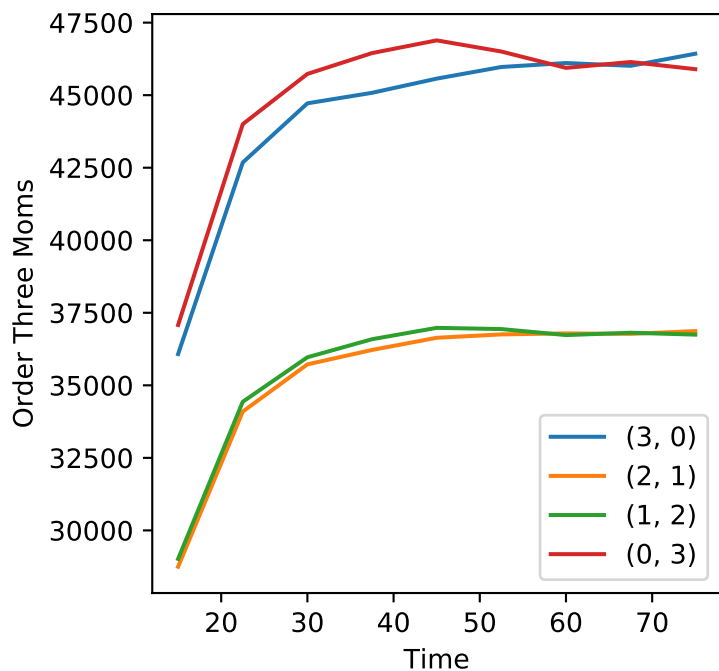
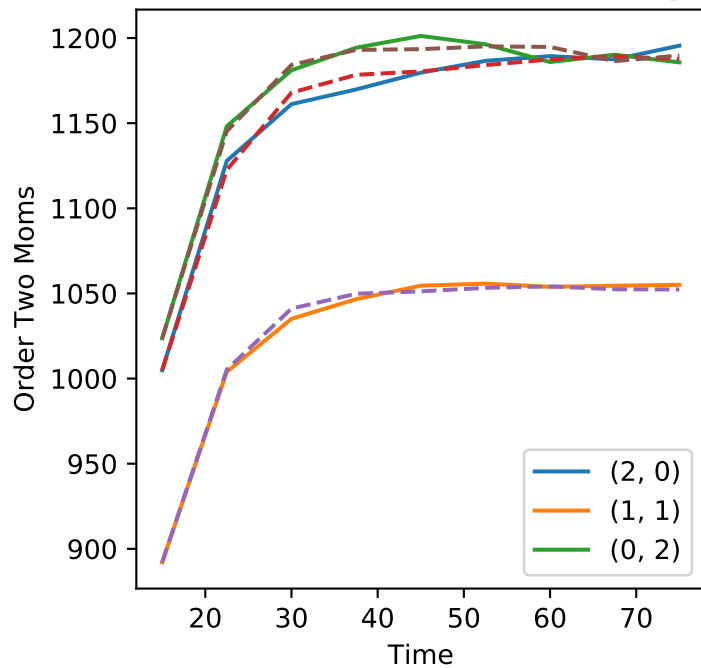
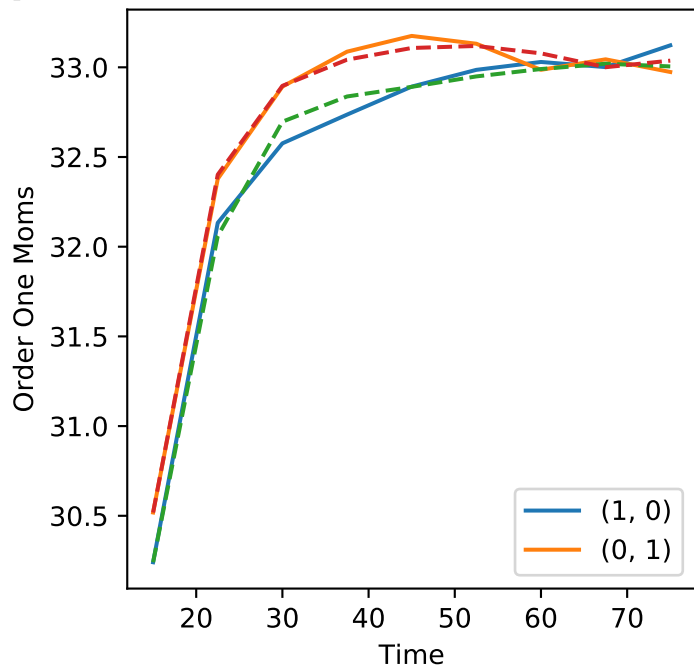
Double\_up | NLLA Double\_up(#167):

[4.9977, 2.4426, 0.4363, 0.0701, 0.000244, 0.002289, 0.0000, 0.2927, 0.0691, 0.0000]

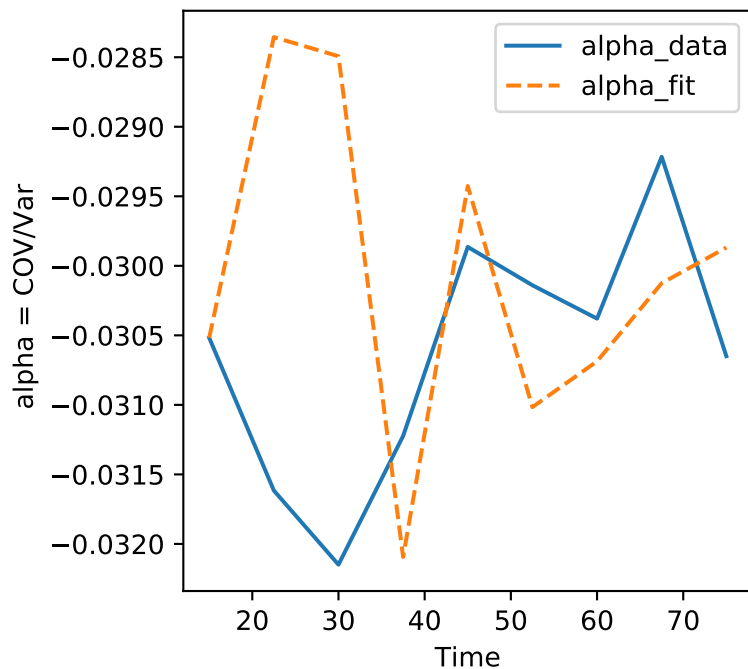
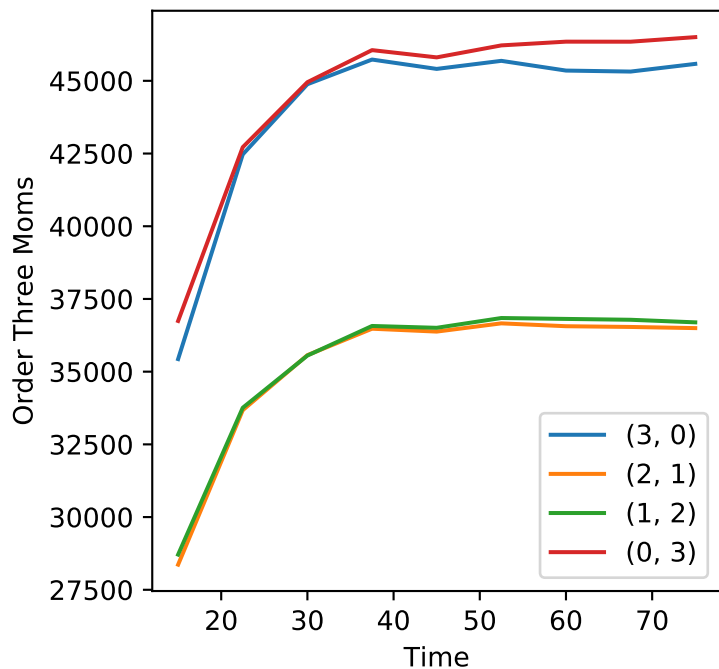
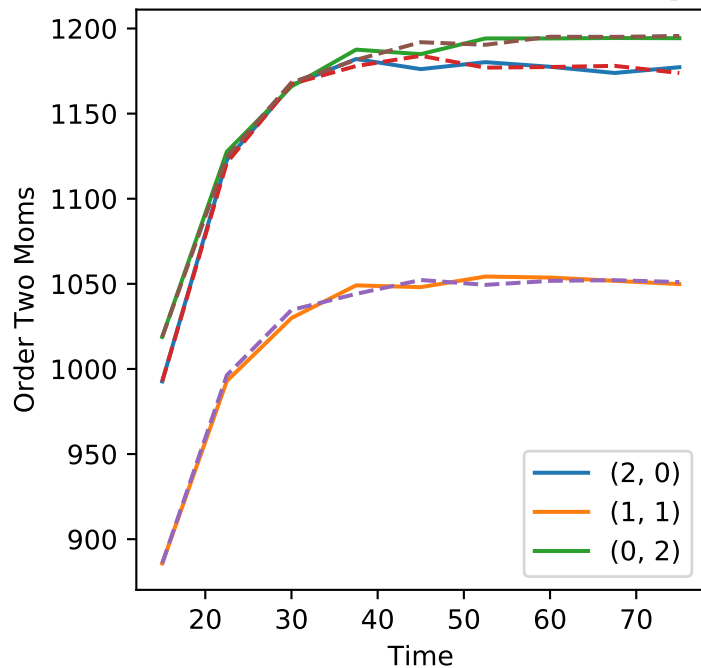
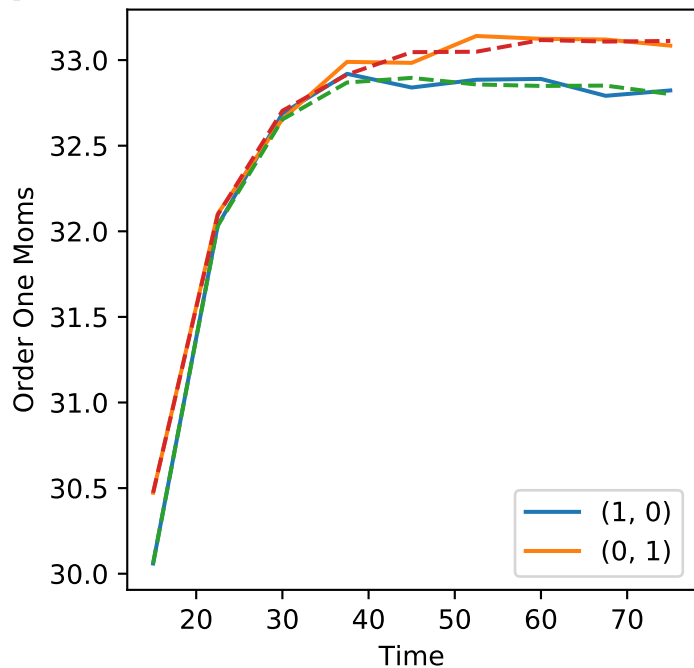




Double\_up | NLLA Double\_up(#168):  
[4.0684, 3.7124, 0.3132, 0.2065, 0.0008492, 0.001932, 0.0000, 0.2171, 0.1557, 0.0000]

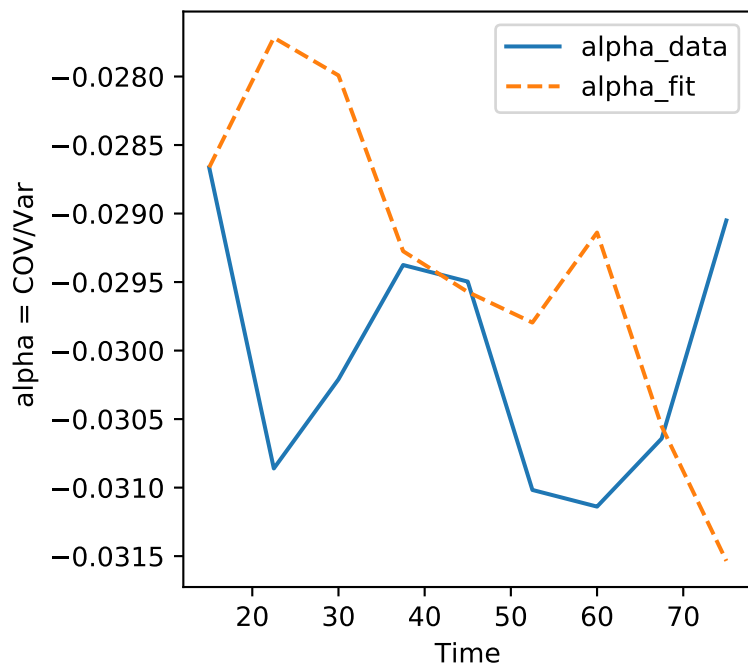
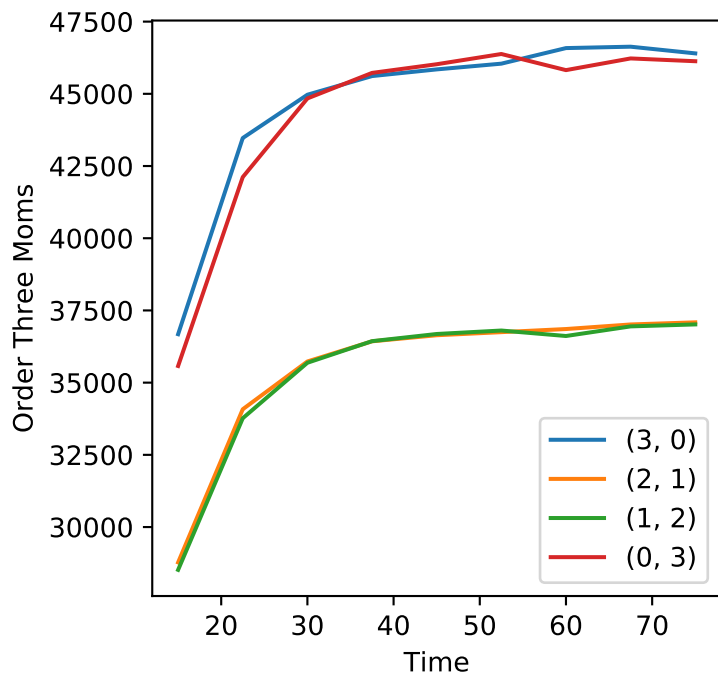
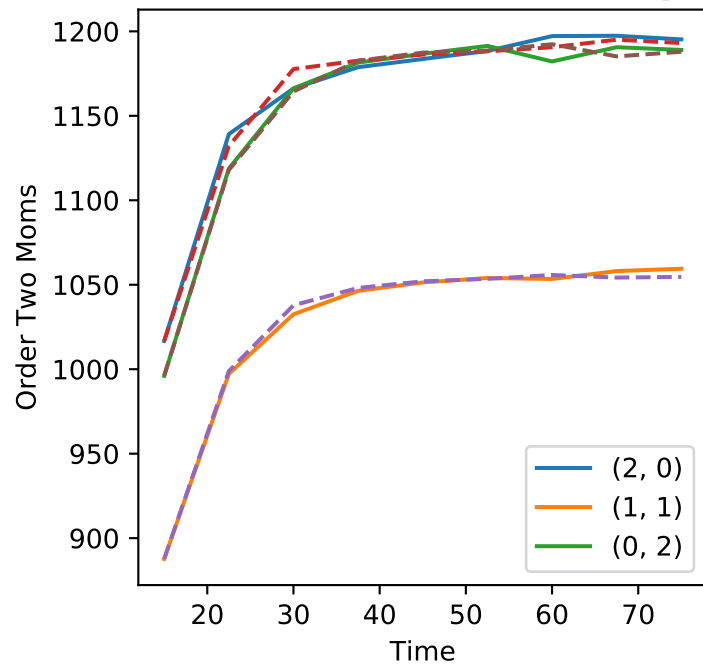
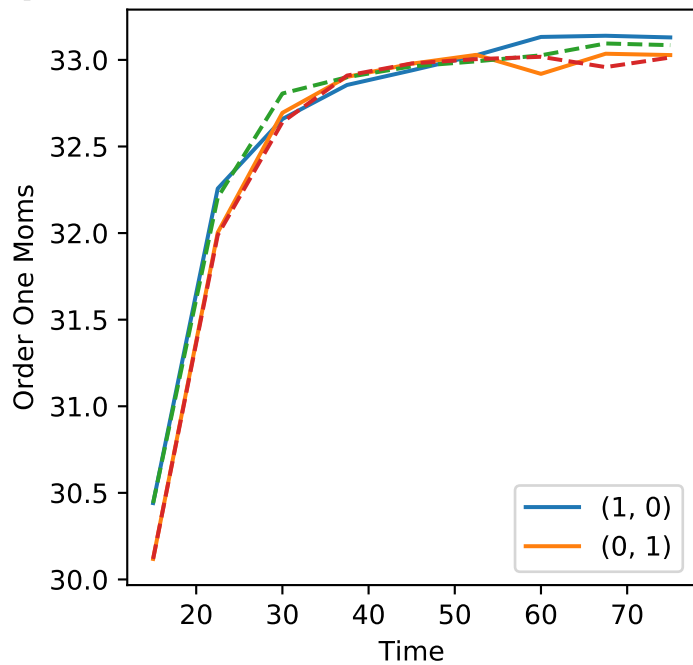


Double\_up | NLLA Double\_up(#169):  
[3.5088, 3.6505, 0.1969, 0.2875, 0.001858, 0.0006441, 0.0000, 0.1495, 0.1977, 0.0000]



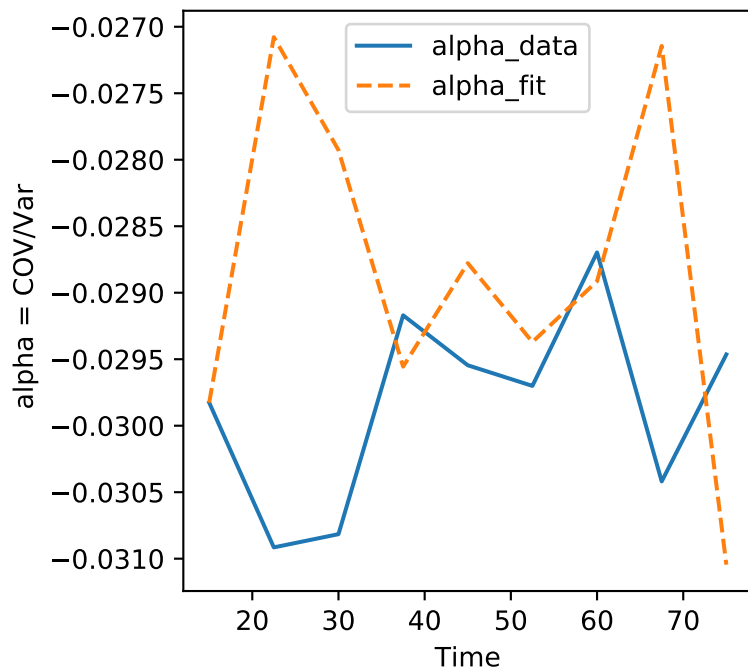
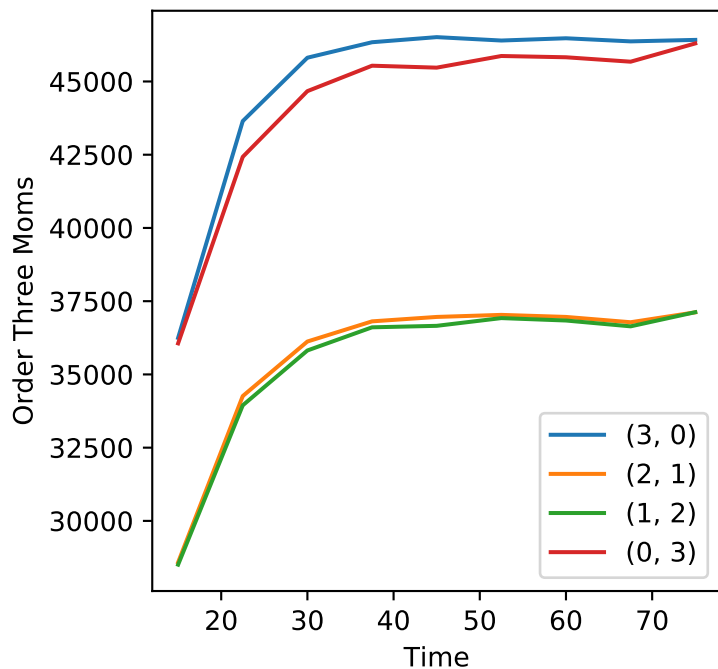
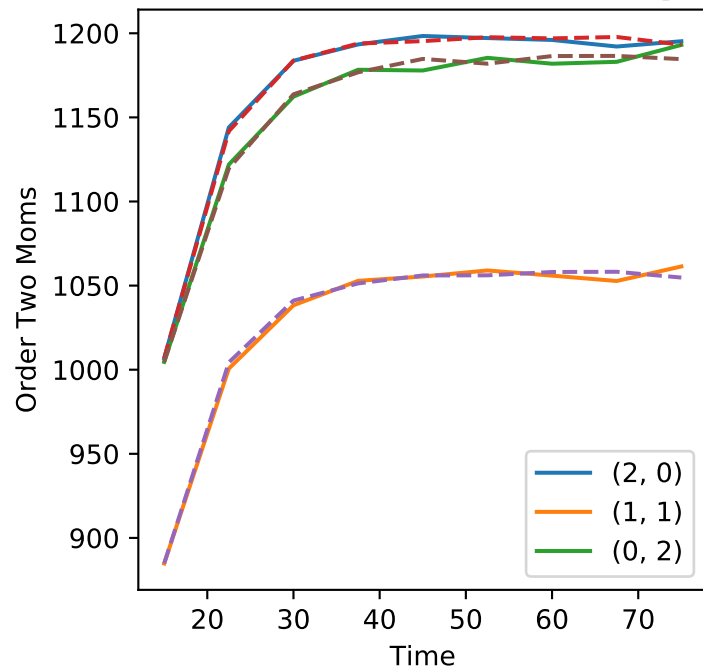
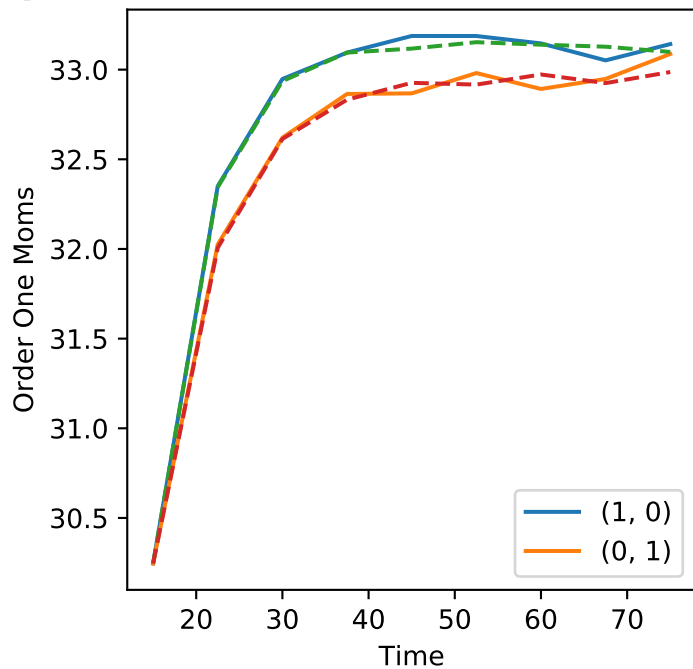
Double\_up | NLLA Double\_up(#170):

[3.6068, 3.6037, 0.2454, 0.2491, 0.001263, 0.001205, 0.0000, 0.1765, 0.1784, 0.0000]



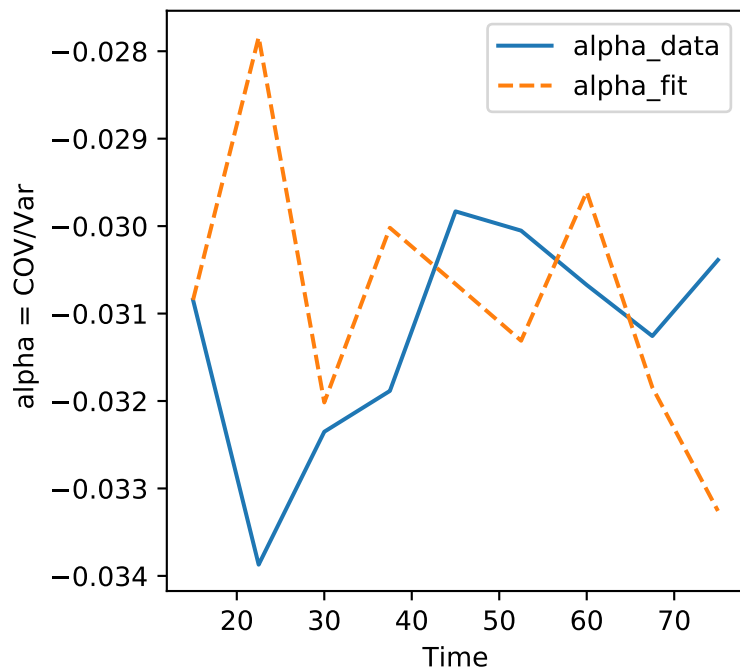
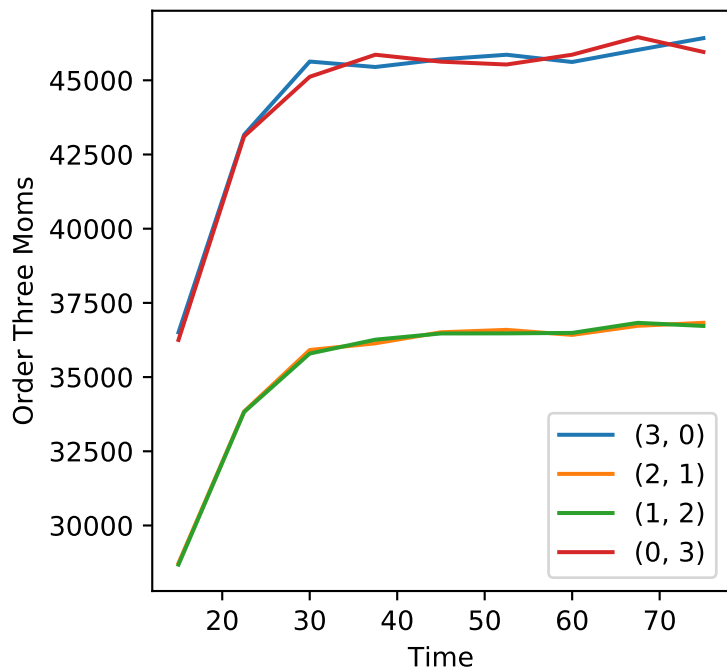
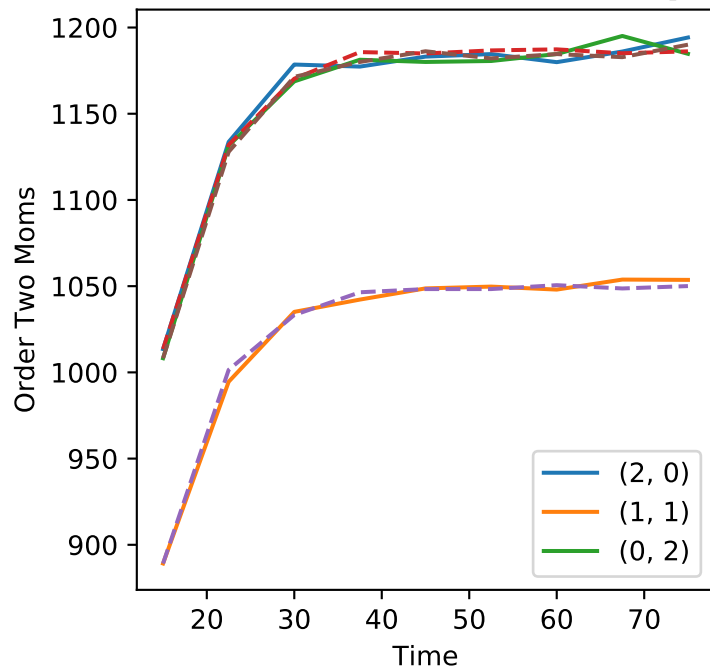
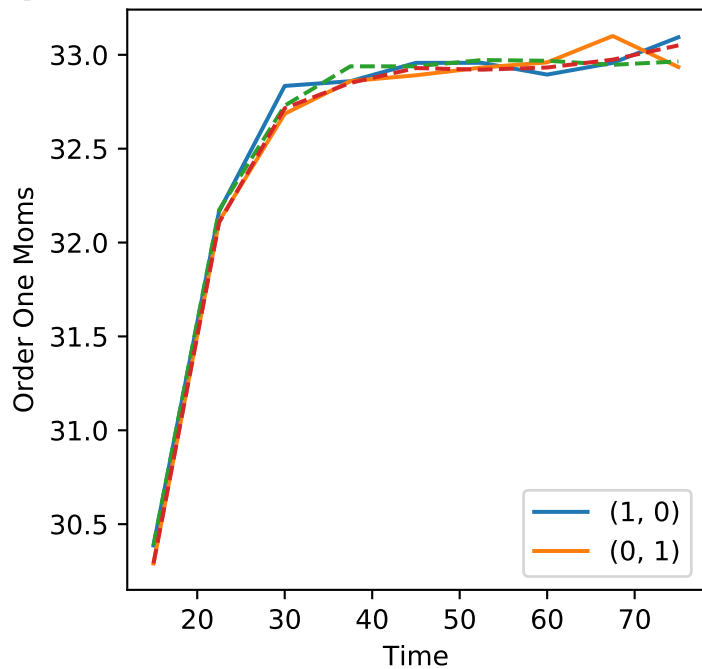
Double\_up | NLLA Double\_up(#171):

[4.6028, 3.1819, 0.3386, 0.1918, 0.001133, 0.001497, 0.0000, 0.2358, 0.1433, 0.0000]

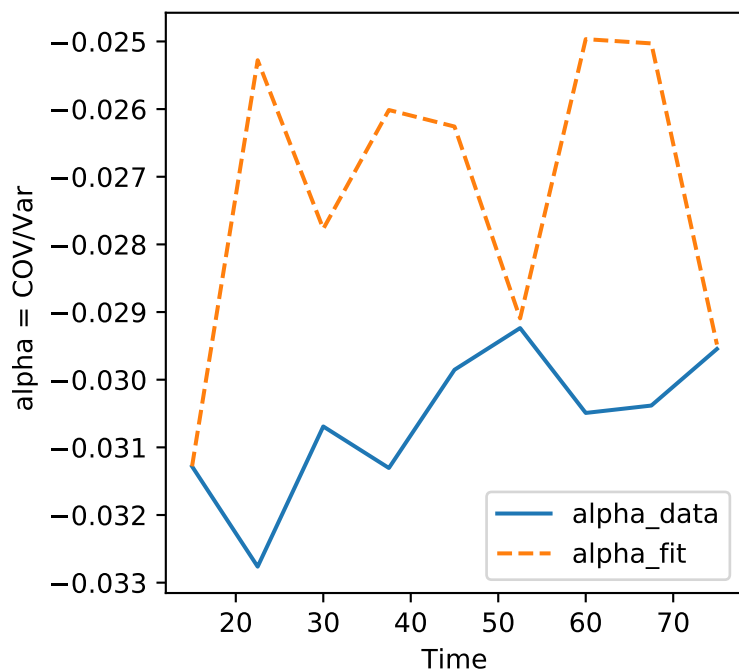
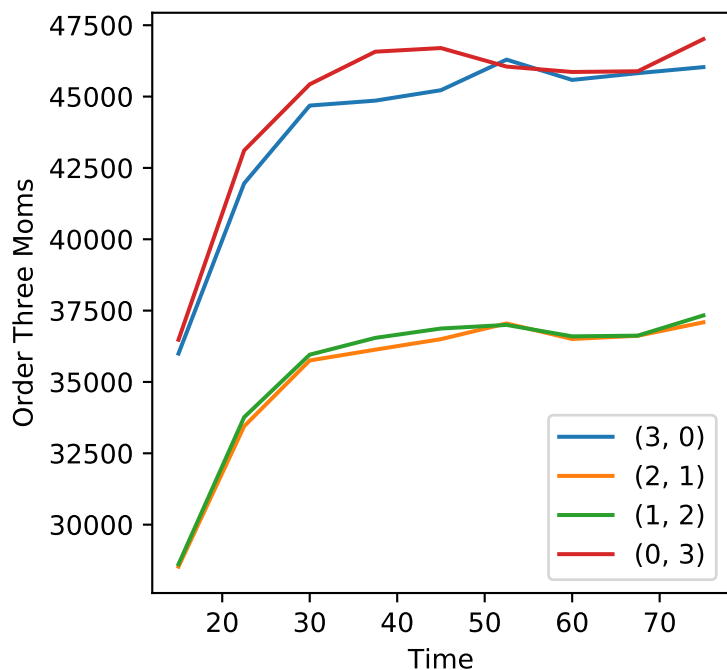
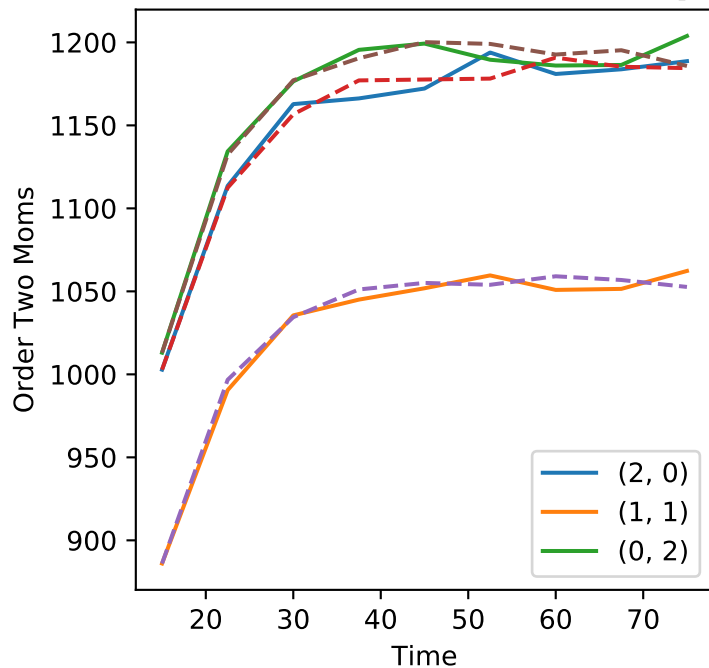
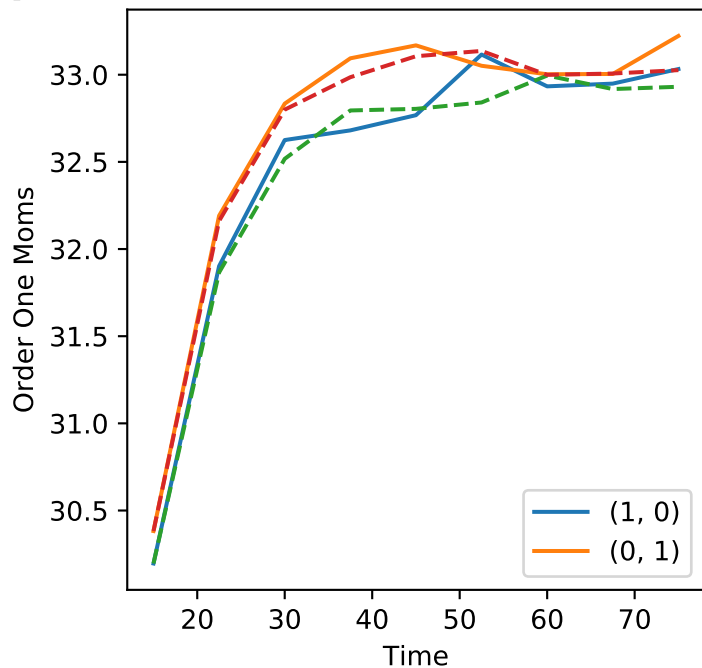


Double\_up | NLLA Double\_up(#172):

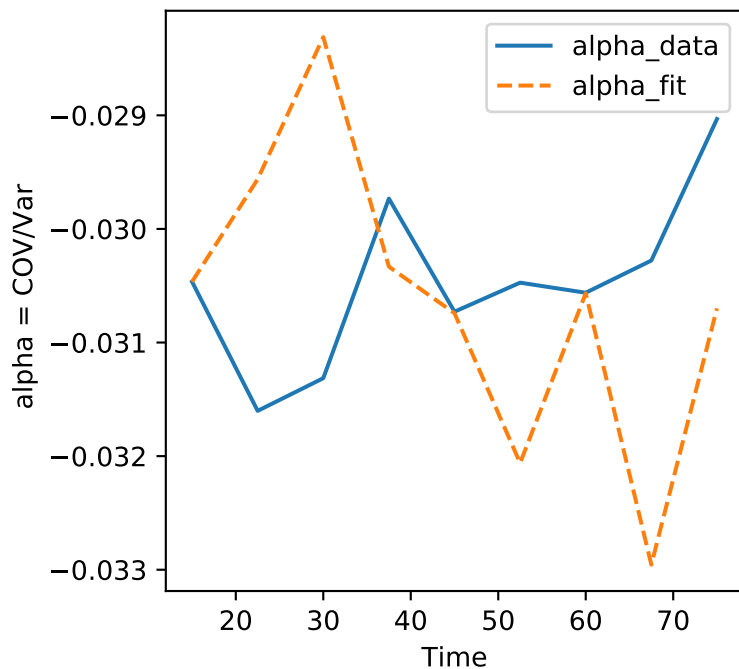
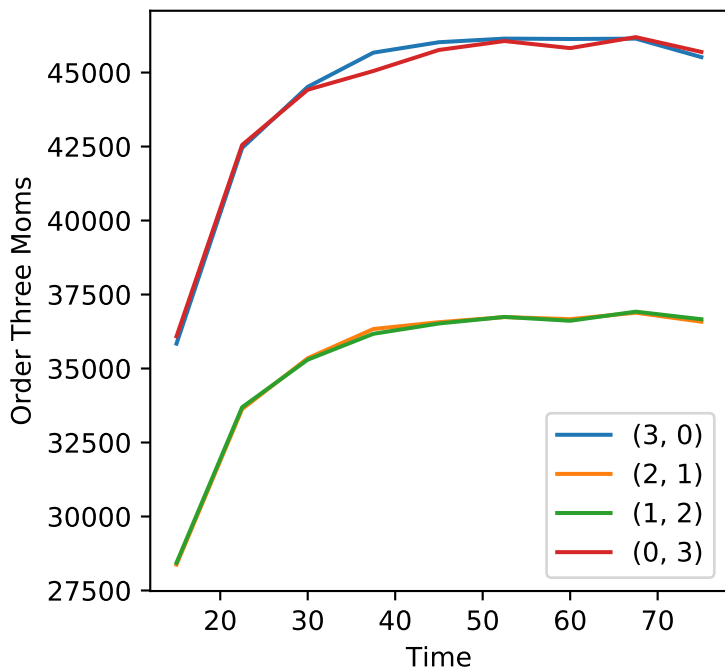
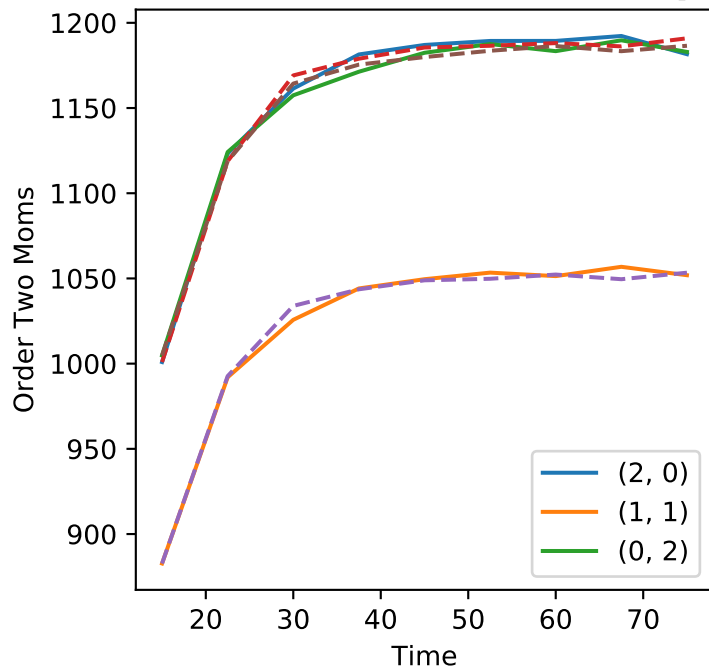
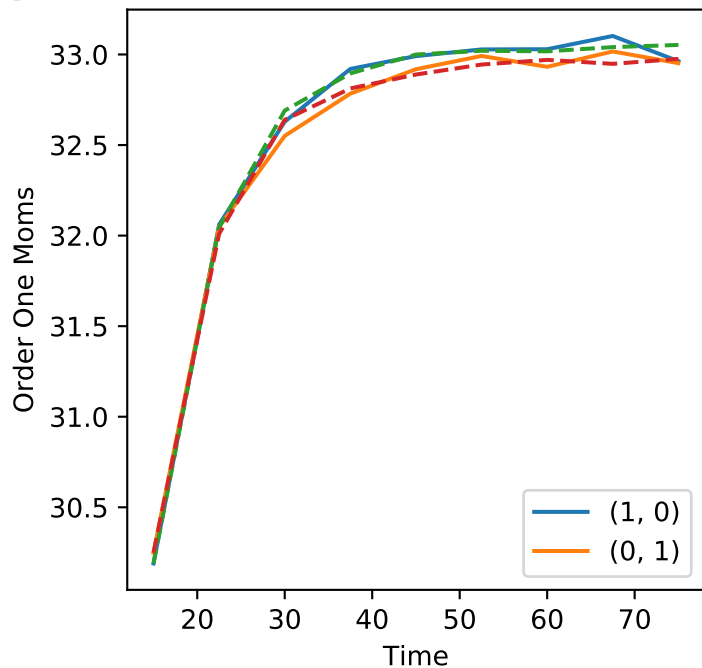
[4.6781, 2.9790, 0.3986, 0.1202, 0.000479, 0.002251, 0.0000, 0.2720, 0.1015, 0.0000]



Double\_up | NLLA Double\_up(#173):  
[3.7274, 3.1408, 0.3141, 0.1852, 0.0005249, 0.001598, 0.0000, 0.2176, 0.1411, 0.0000]

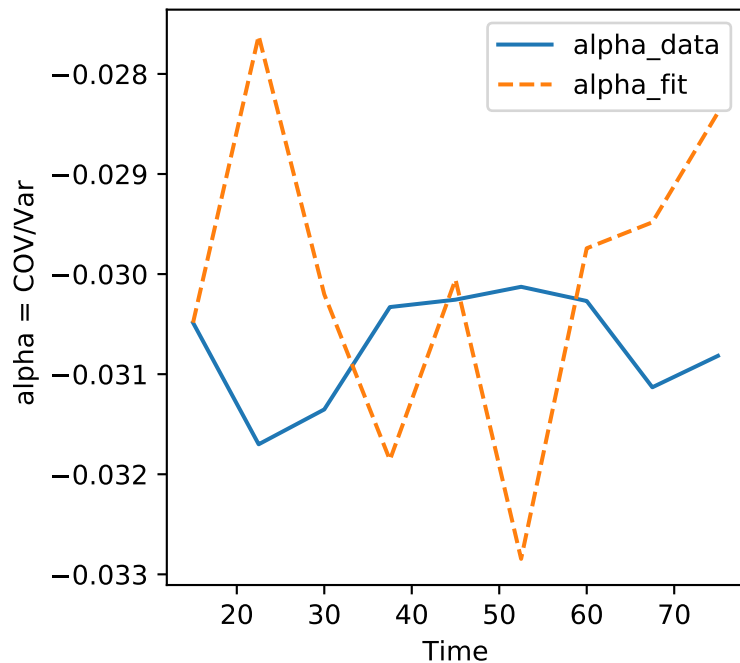
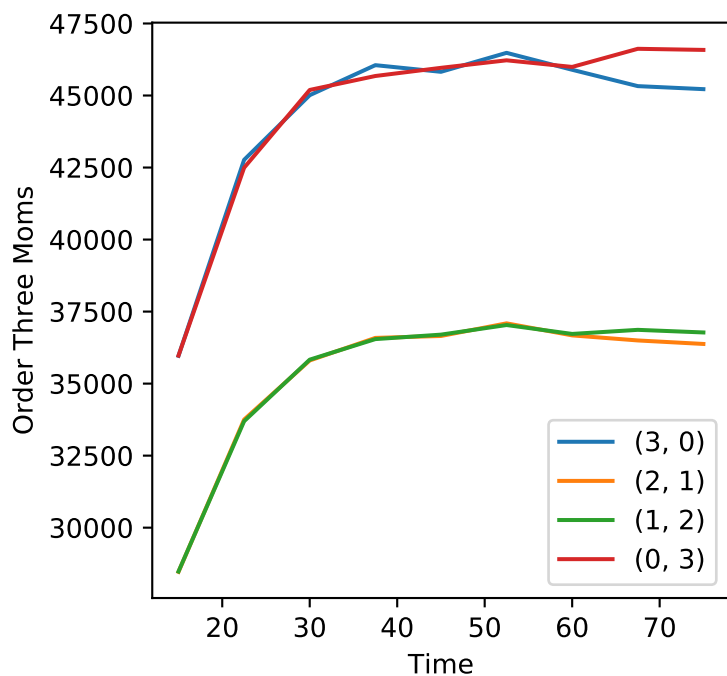
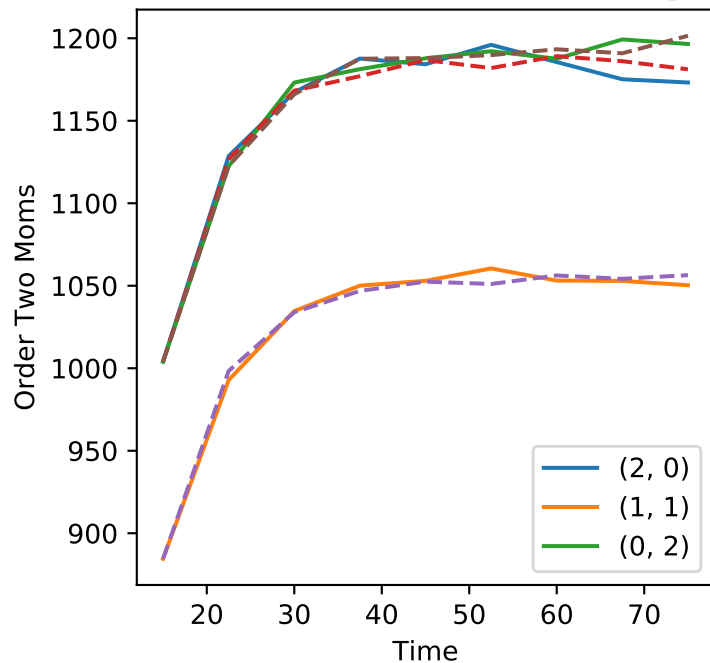
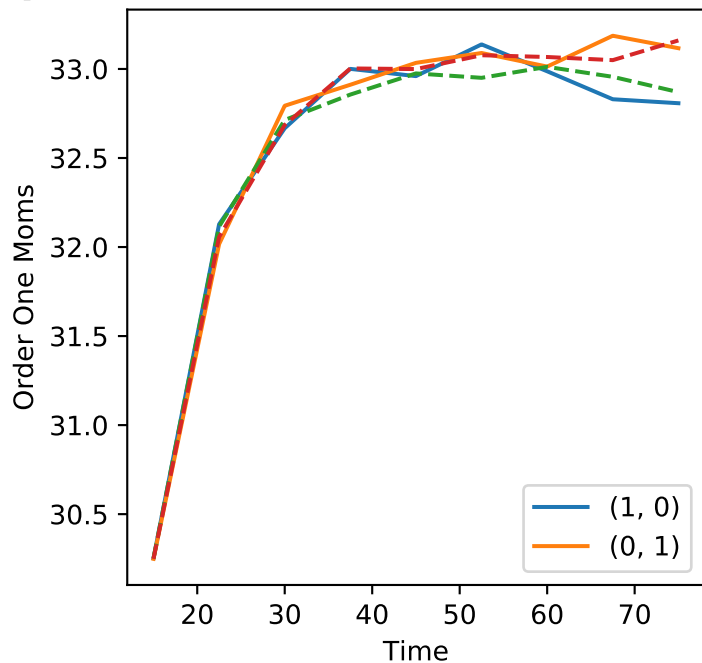


Double\_up | NLLA Double\_up(#174):  
[3.0055, 3.9382, 0.1472, 0.3135, 0.001798, 0.0006733, 0.0000, 0.1134, 0.2155, 0.0000]



Double\_up | NLLA Double\_up(#175):

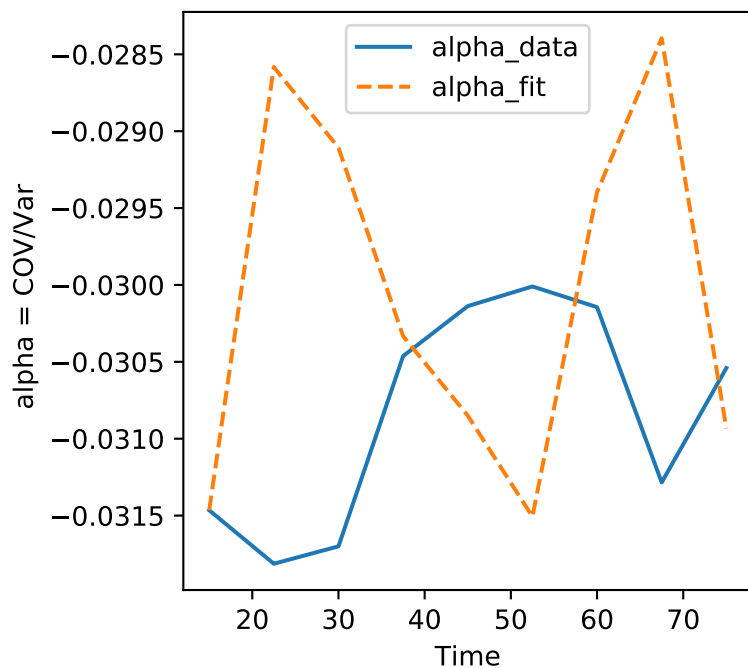
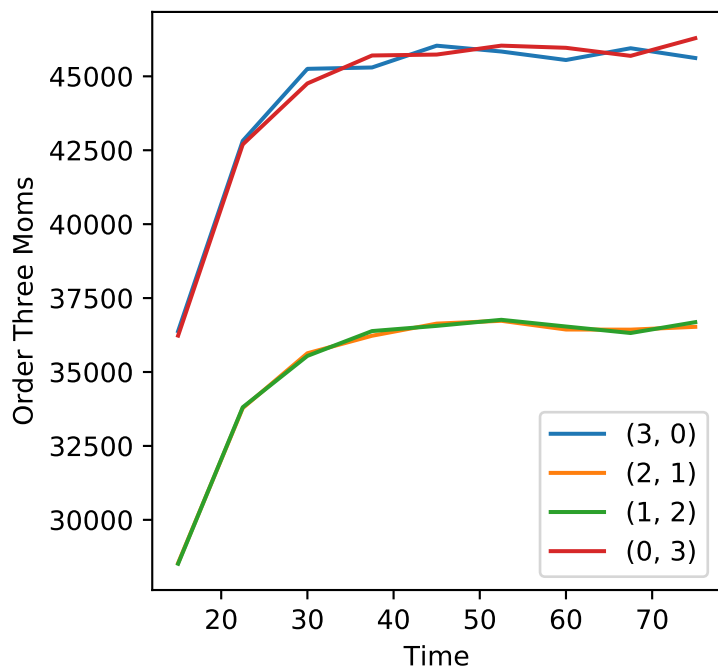
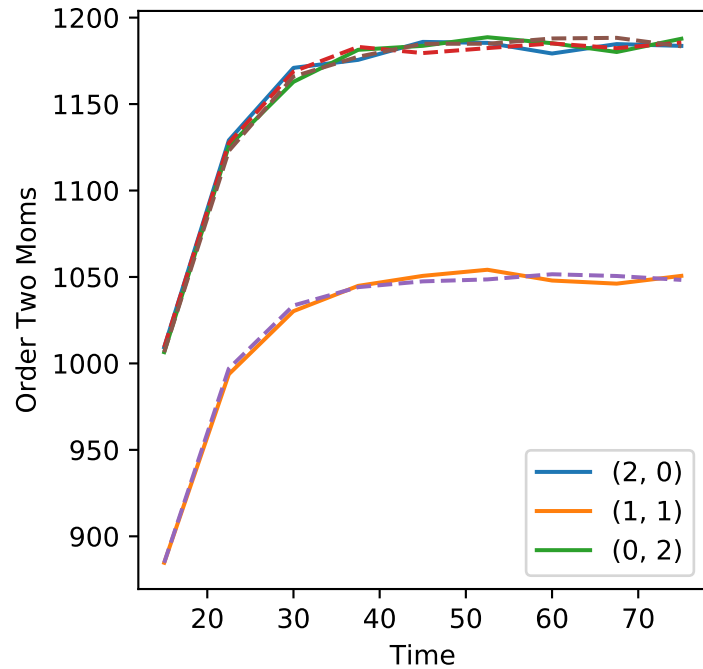
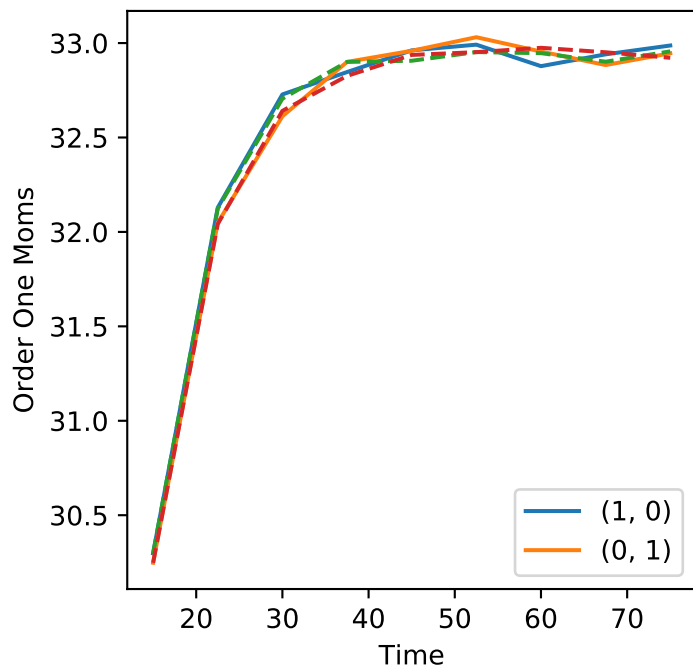
[4.0901, 3.1567, 0.3033, 0.1848, 0.001028, 0.001508, 0.0000, 0.2120, 0.1375, 0.0000]



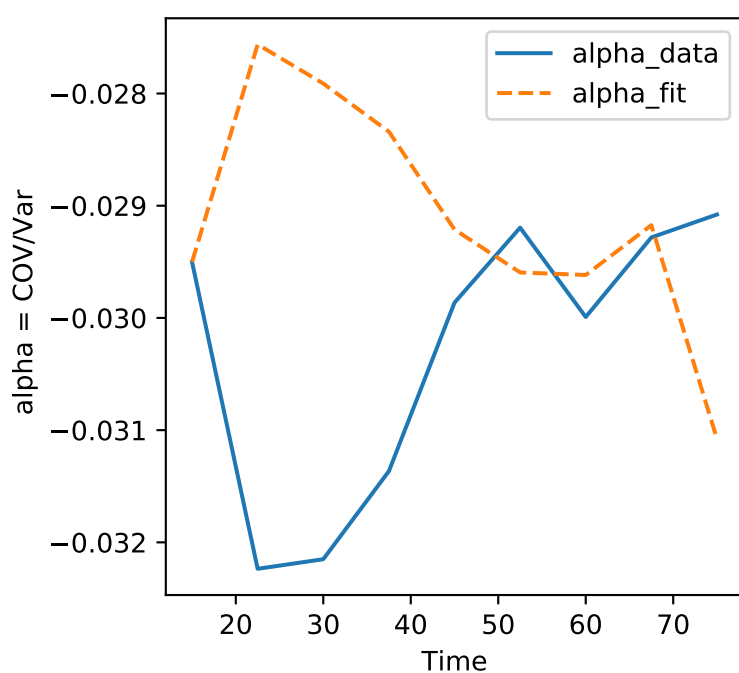
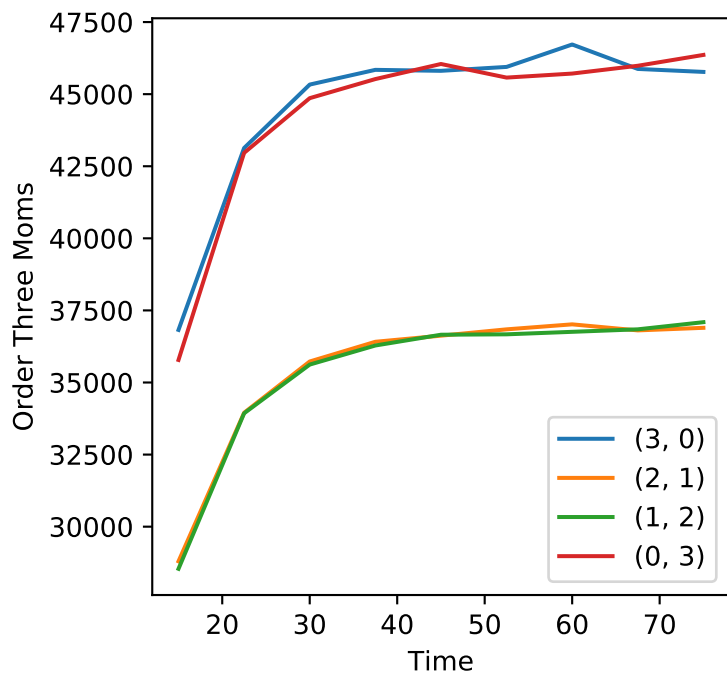
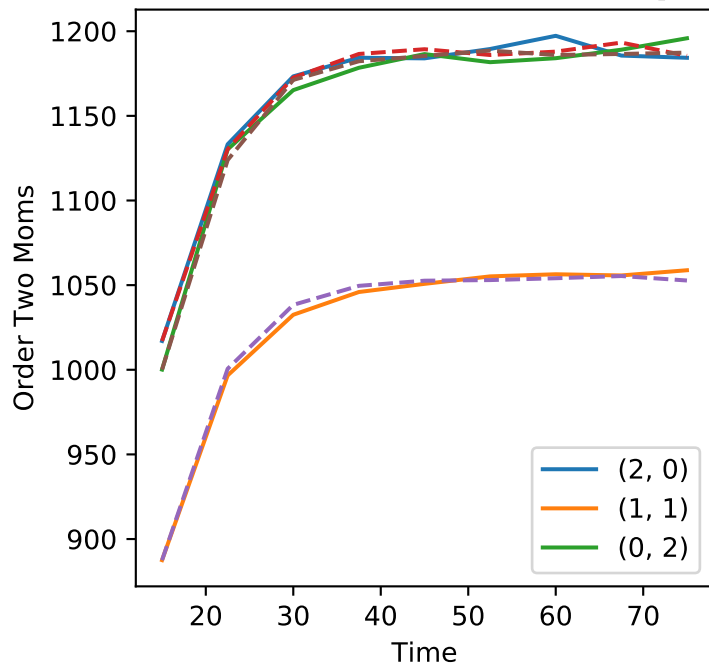
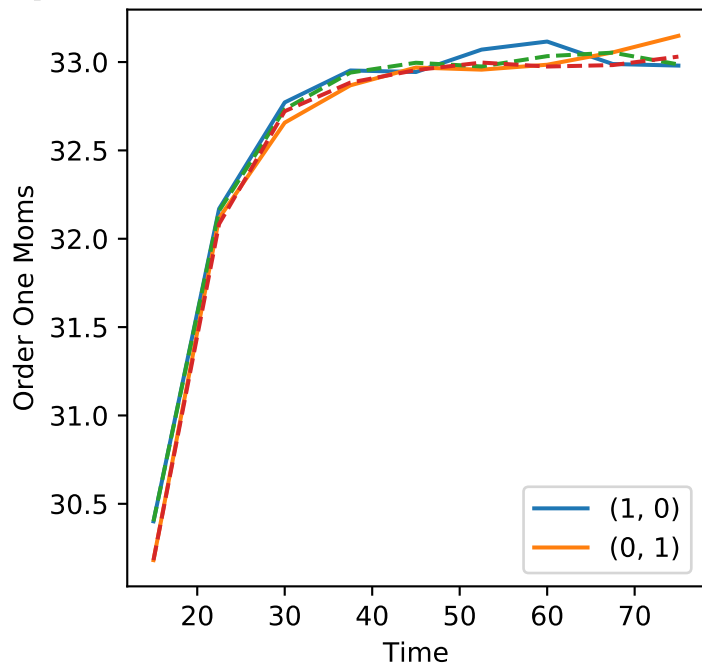


Double\_up | NLLA Double\_up(#176):

[3.5333, 3.8674, 0.2169, 0.2905, 0.001555, 0.001008, 0.0000, 0.1592, 0.2053, 0.0000]

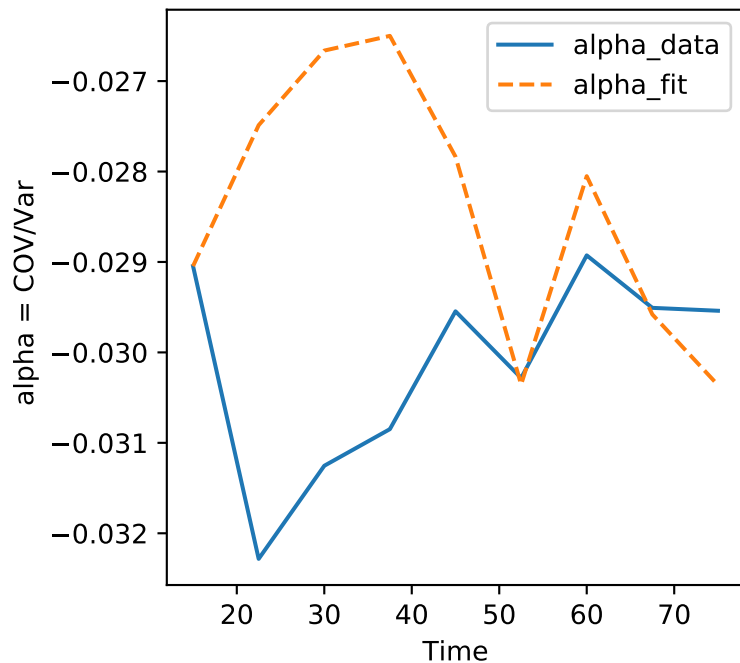
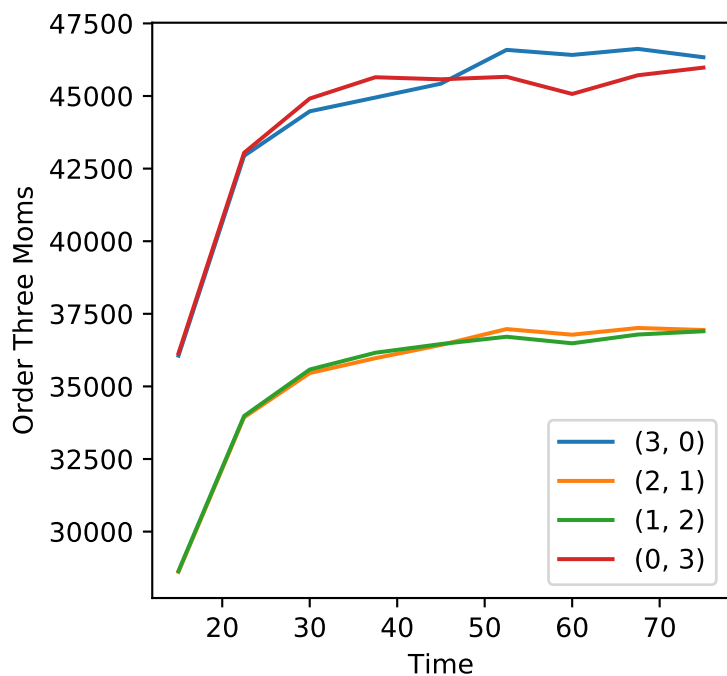
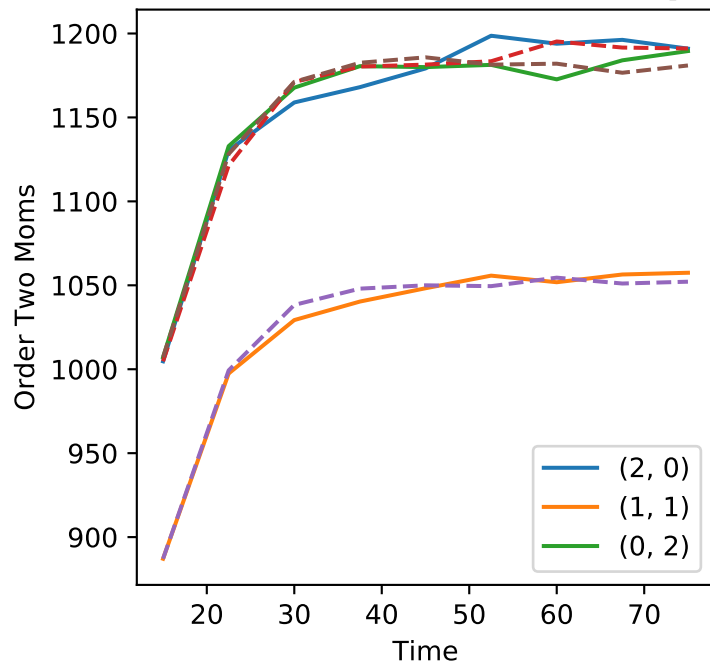
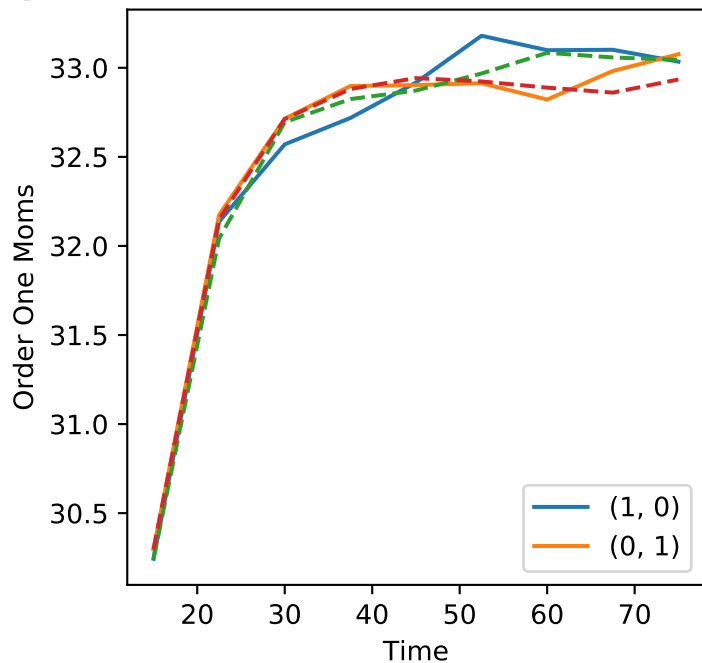


Double\_up | NLLA Double\_up(#177):  
[3.5083, 3.9157, 0.2279, 0.2802, 0.001381, 0.00114, 0.0000, 0.1657, 0.1980, 0.0000]

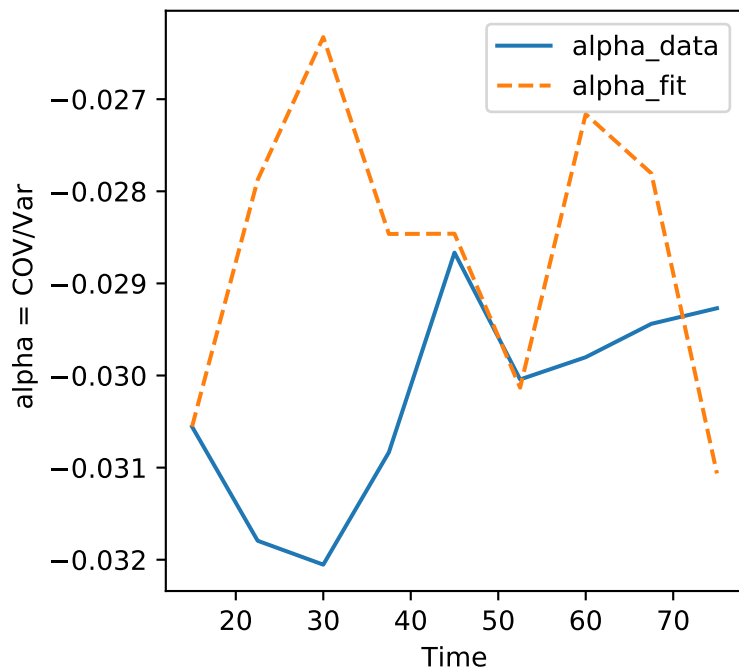
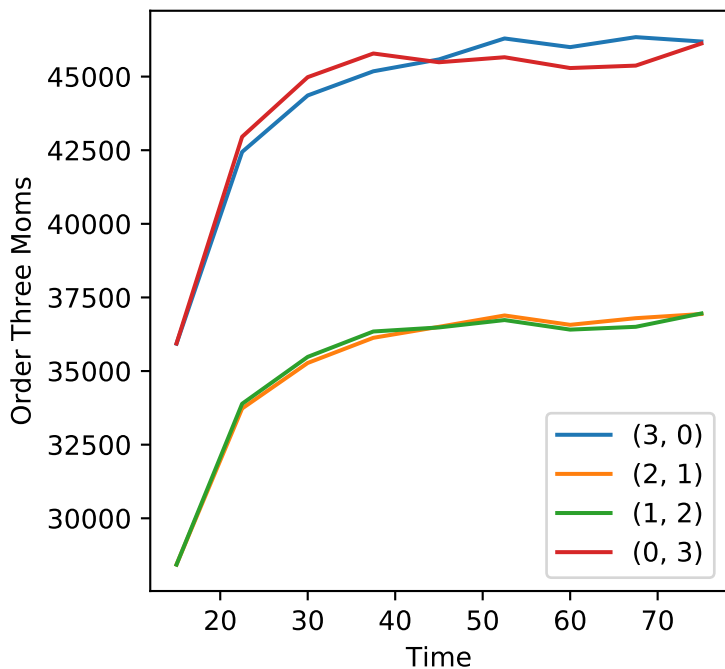
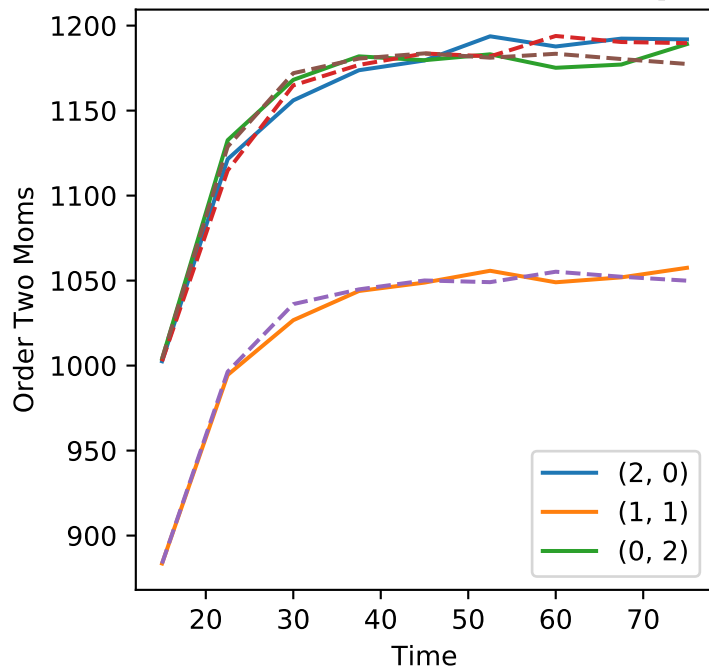
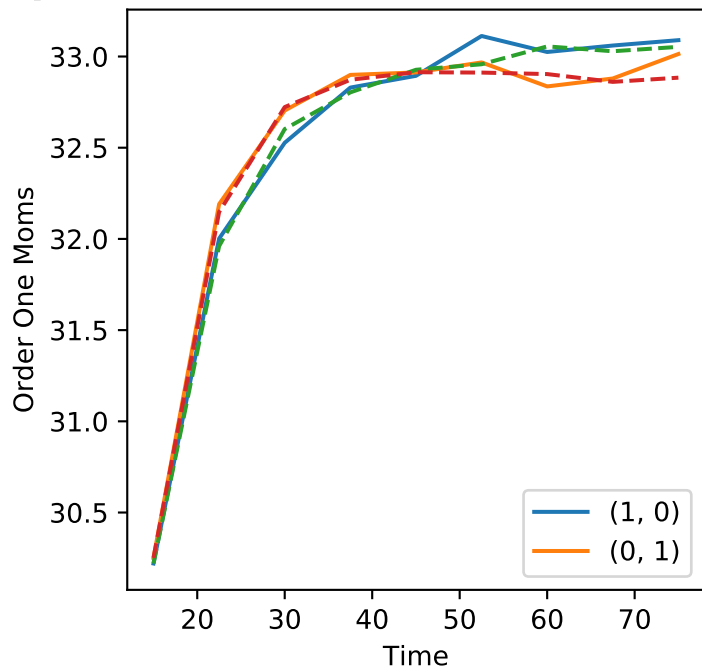


Double\_up | NLLA Double\_up(#178):

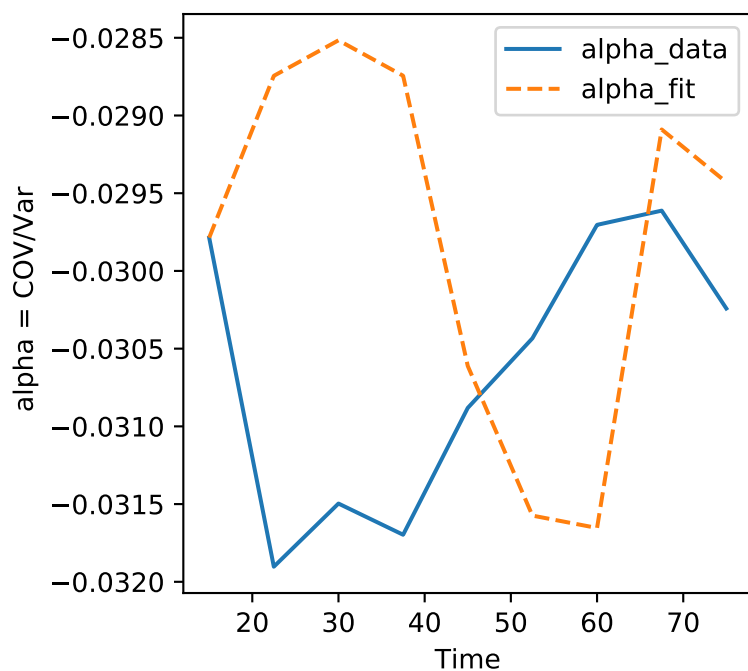
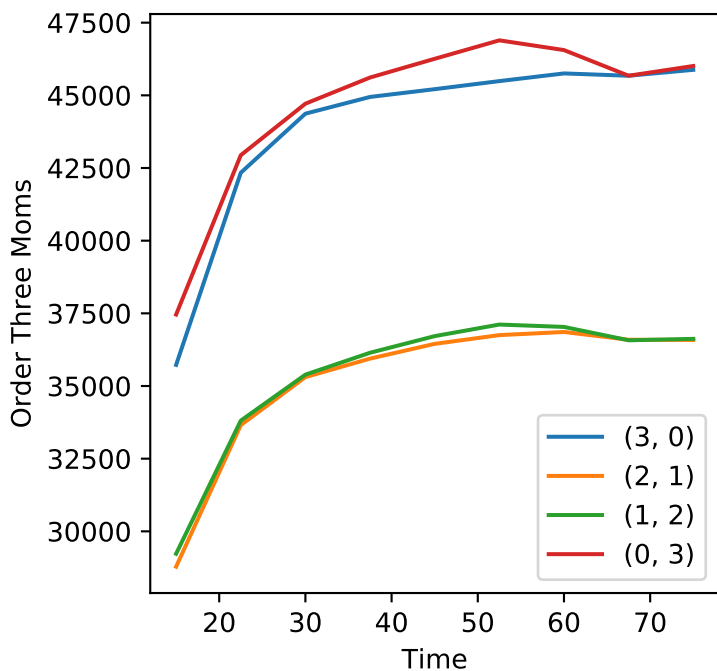
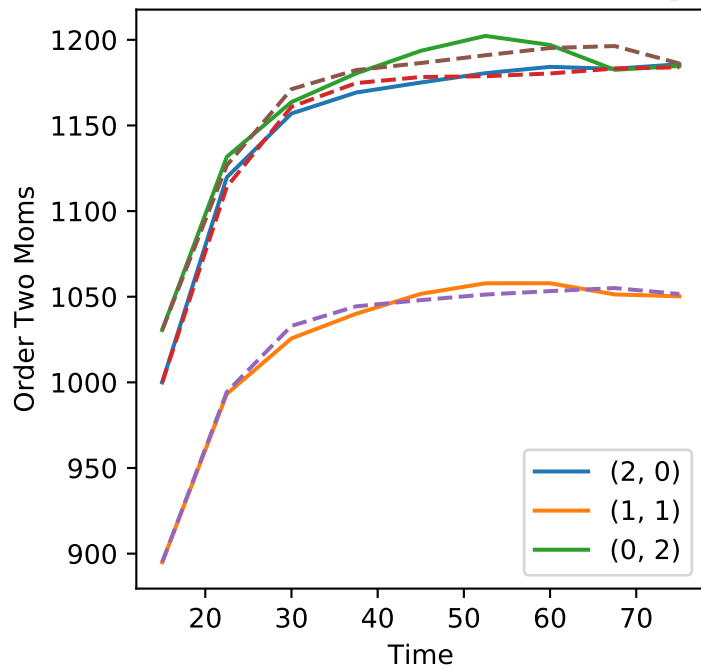
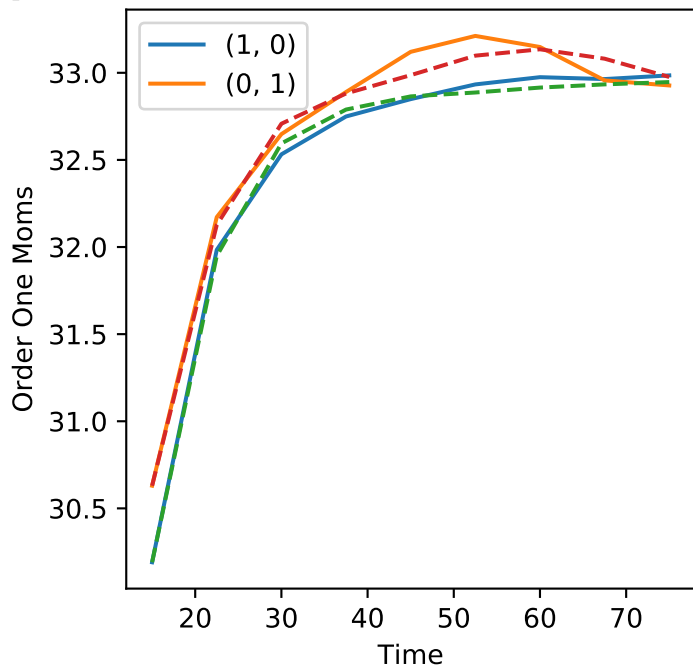
[3.6299, 3.9363, 0.2538, 0.2710, 0.001196, 0.001326, 0.0000, 0.1819, 0.1937, 0.0000]



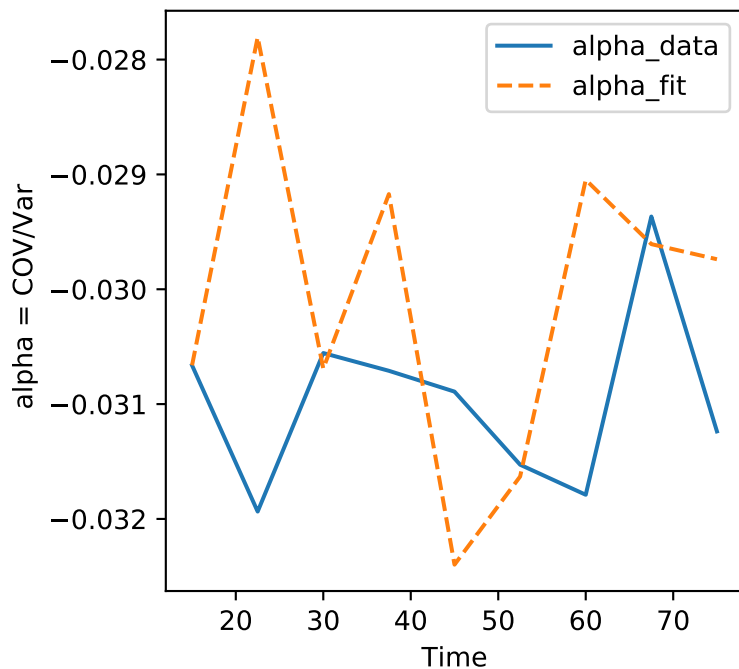
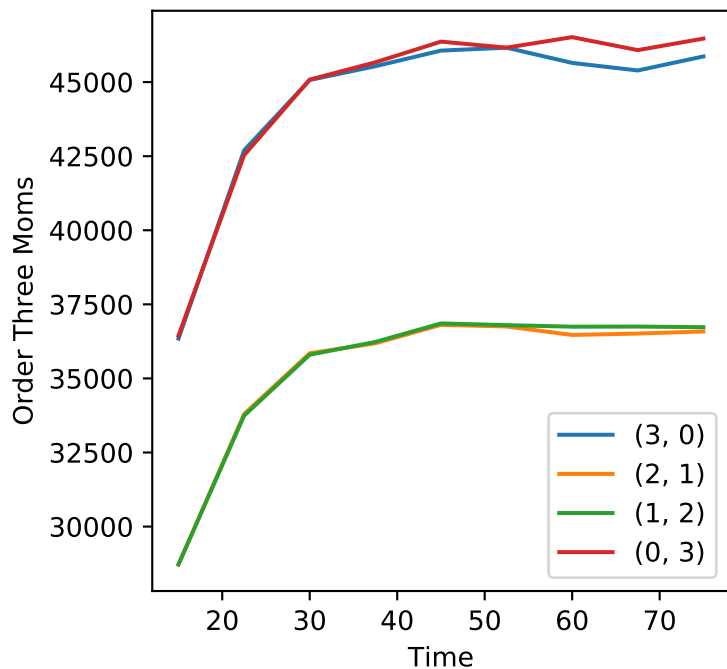
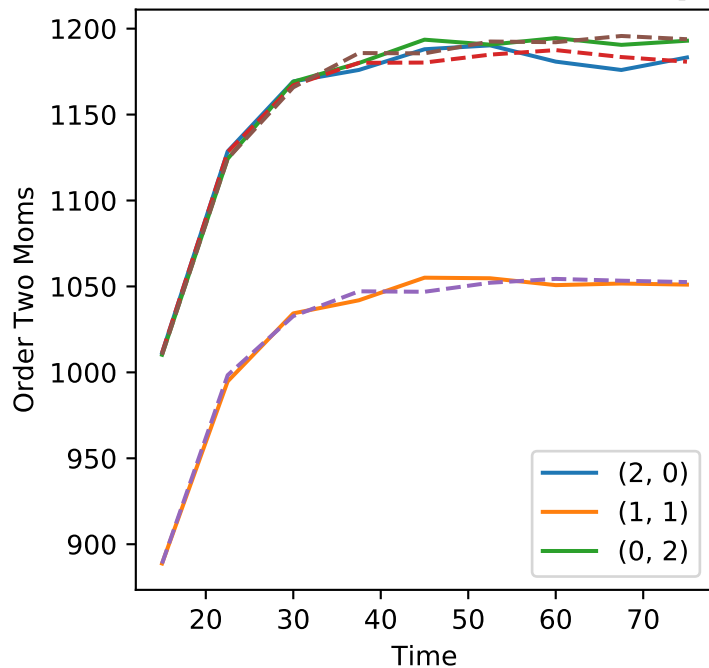
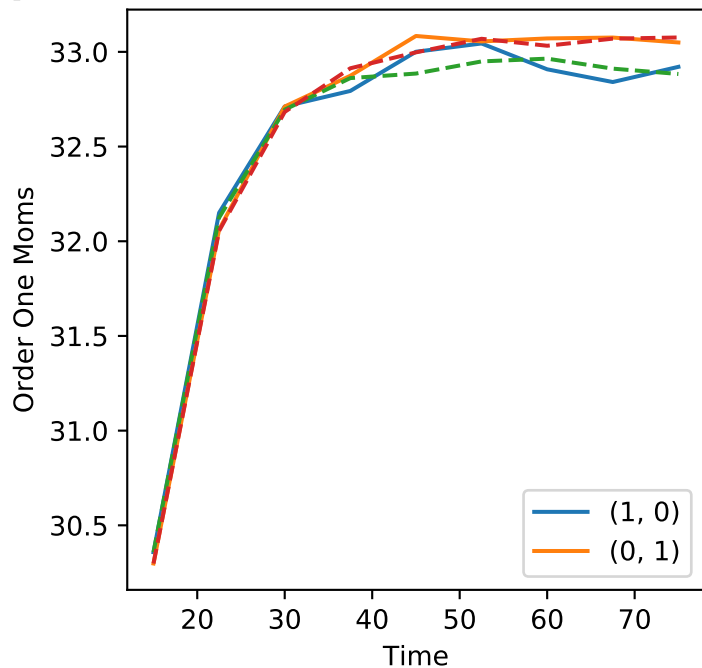
Double\_up | NLLA Double\_up(#179):  
[3.1891, 4.2089, 0.2018, 0.3110, 0.00133, 0.001138, 0.0000, 0.1476, 0.2194, 0.0000]



Double\_up | NLLA Double\_up(#180):  
[3.8225, 2.7115, 0.2932, 0.1483, 0.0008059, 0.001467, 0.0000, 0.2028, 0.1129, 0.0000]

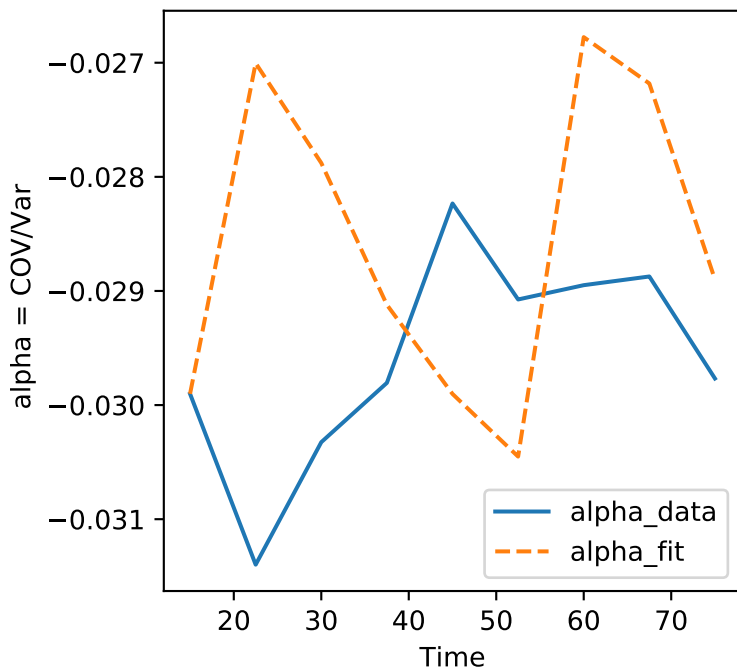
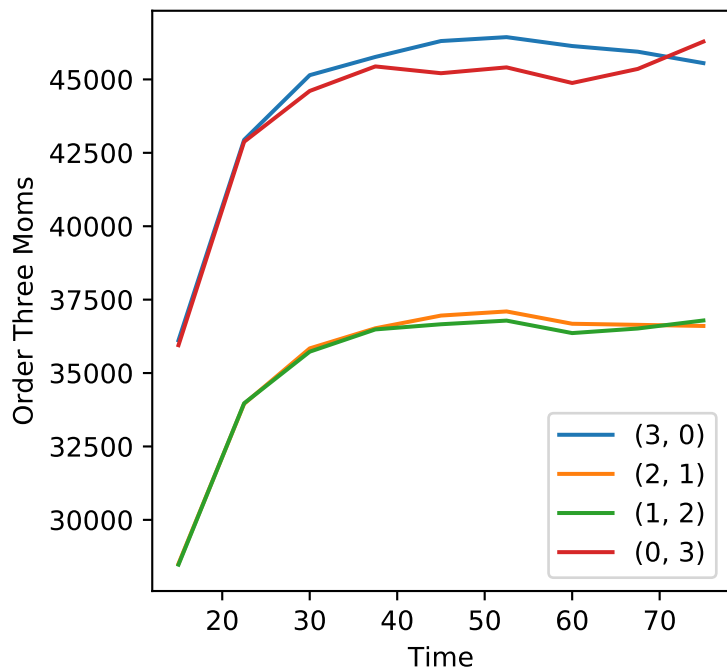
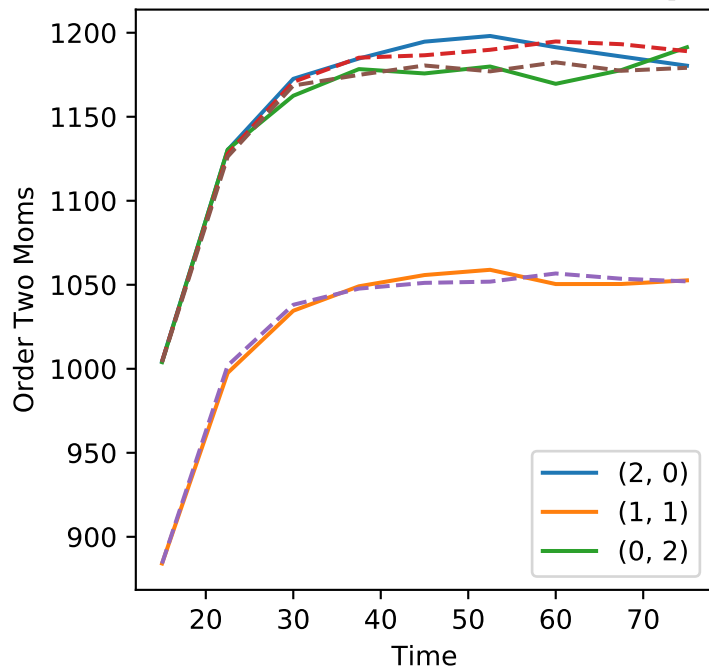
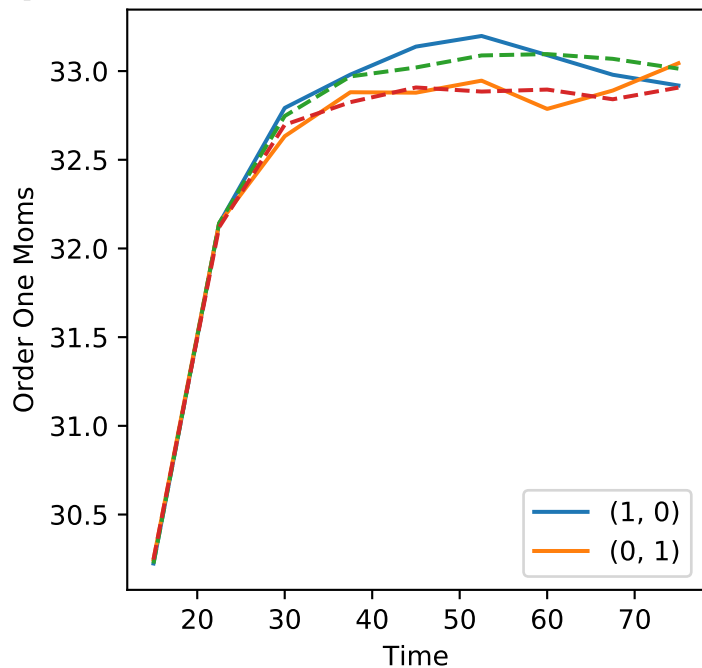


Double\_up | NLLA Double\_up(#181):  
[4.3794, 2.9056, 0.3571, 0.1415, 0.0006828, 0.001851, 0.0000, 0.2459, 0.1125, 0.0000]



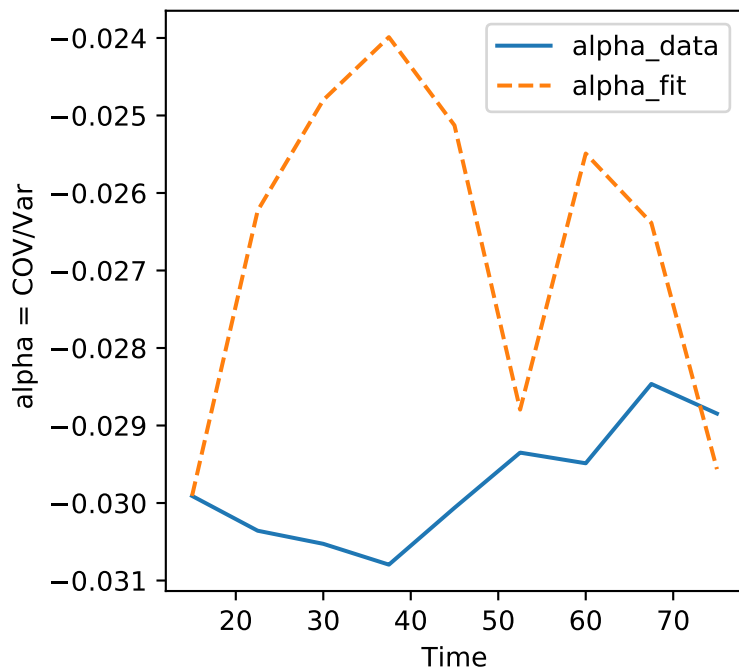
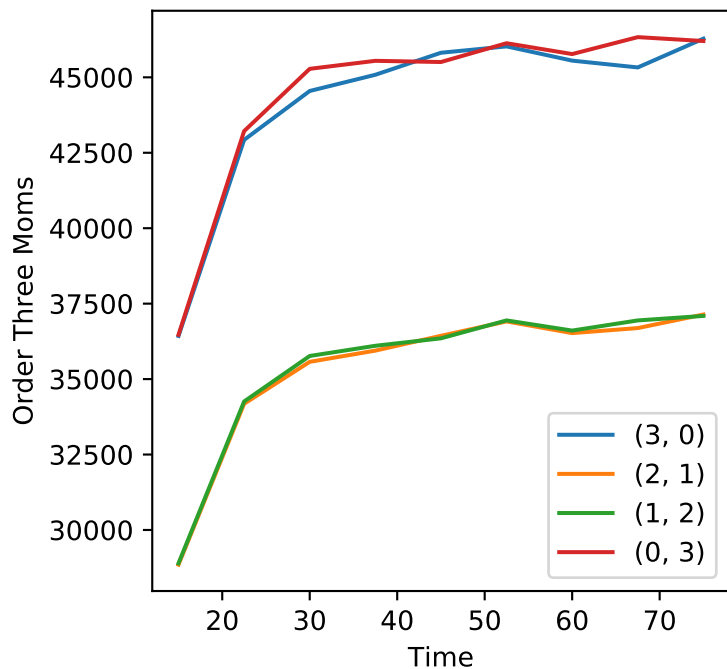
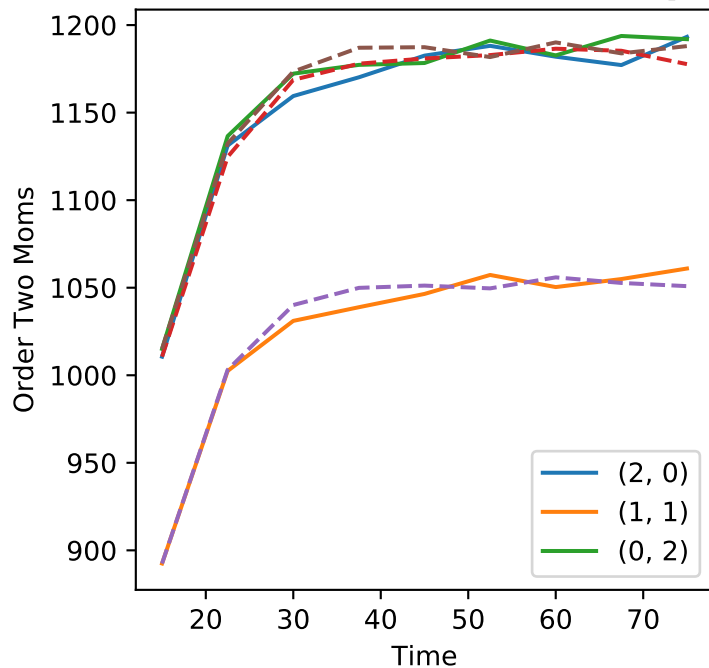
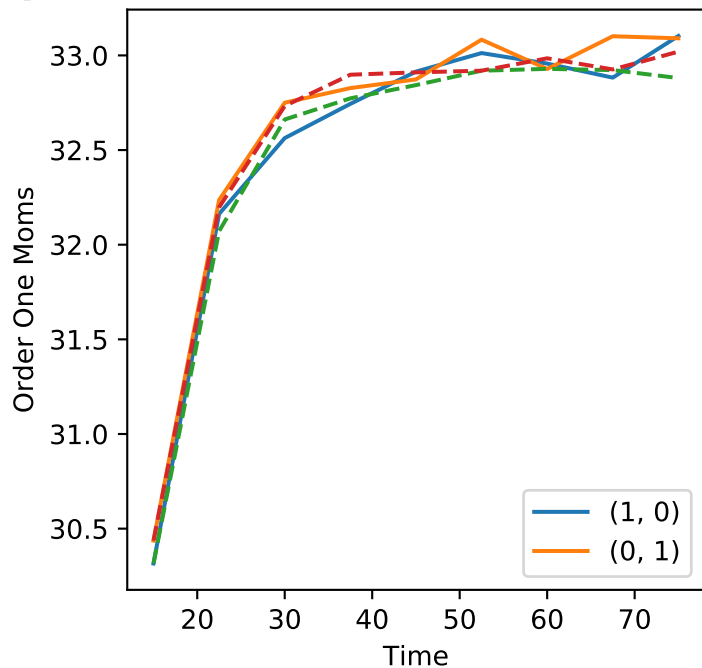
Double\_up | NLLA Double\_up(#182):

[3.8828, 3.9301, 0.2626, 0.2684, 0.001301, 0.001327, 0.0000, 0.1866, 0.1915, 0.0000]



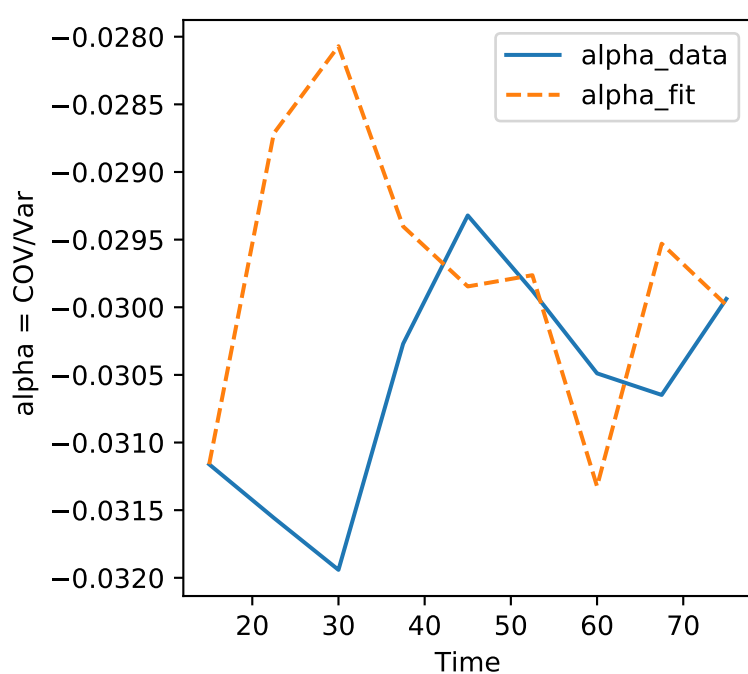
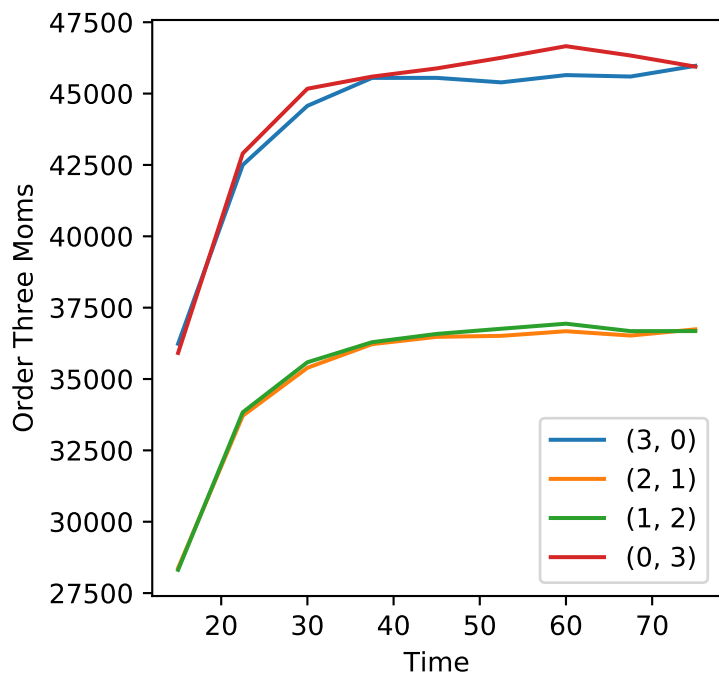
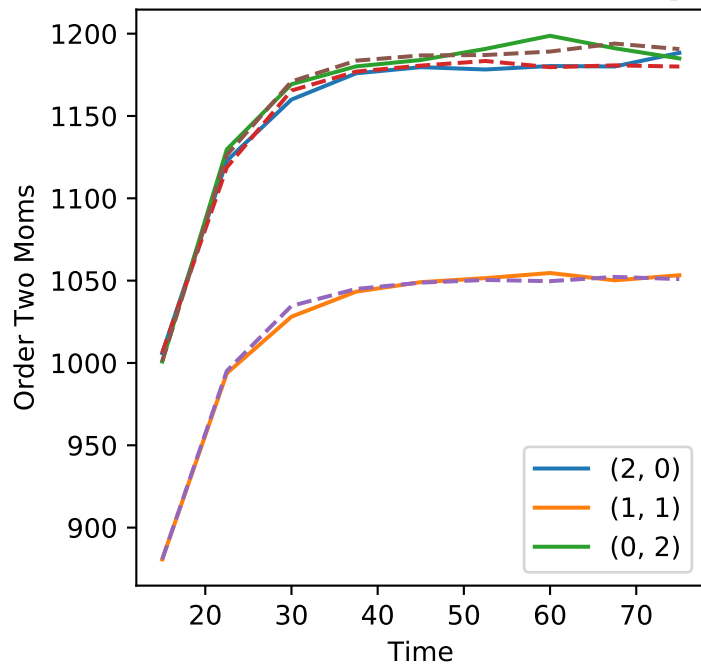
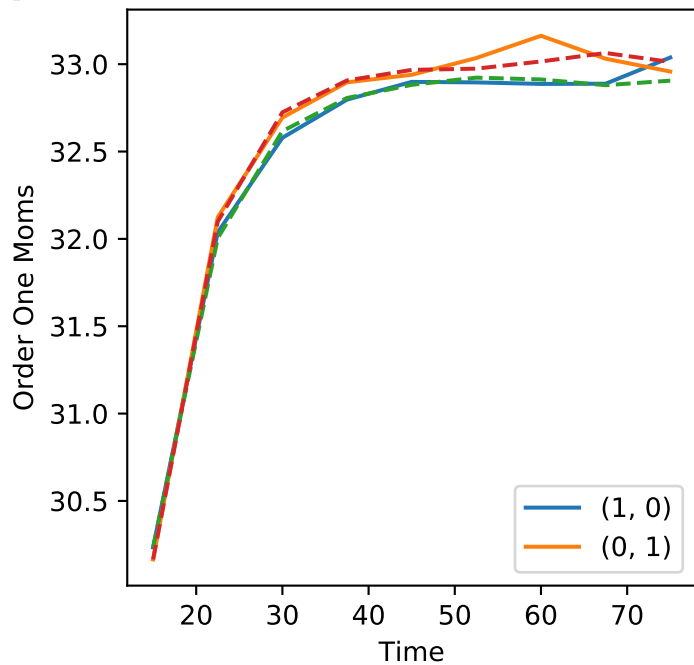
Double\_up | NLLA Double\_up(#183):

[3.9978, 3.8887, 0.3014, 0.2715, 0.001075, 0.001354, 0.0000, 0.2142, 0.1966, 0.0000]



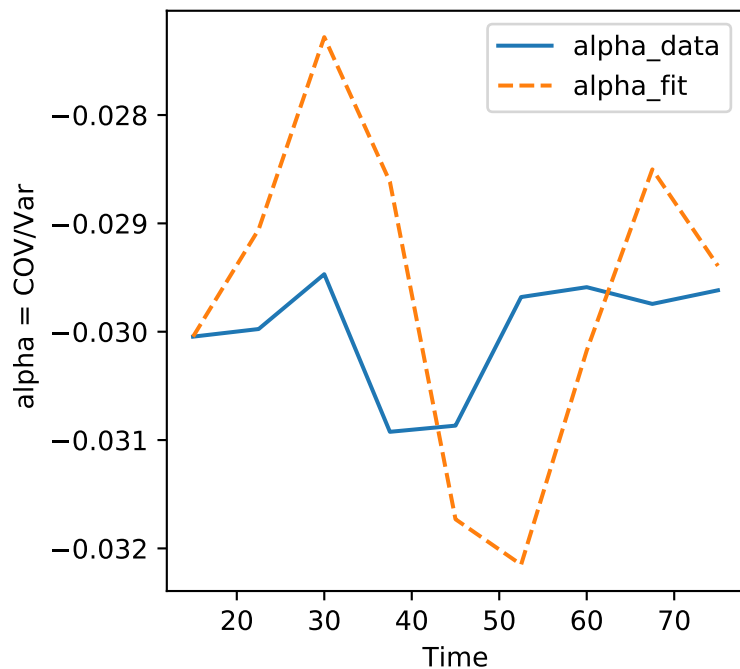
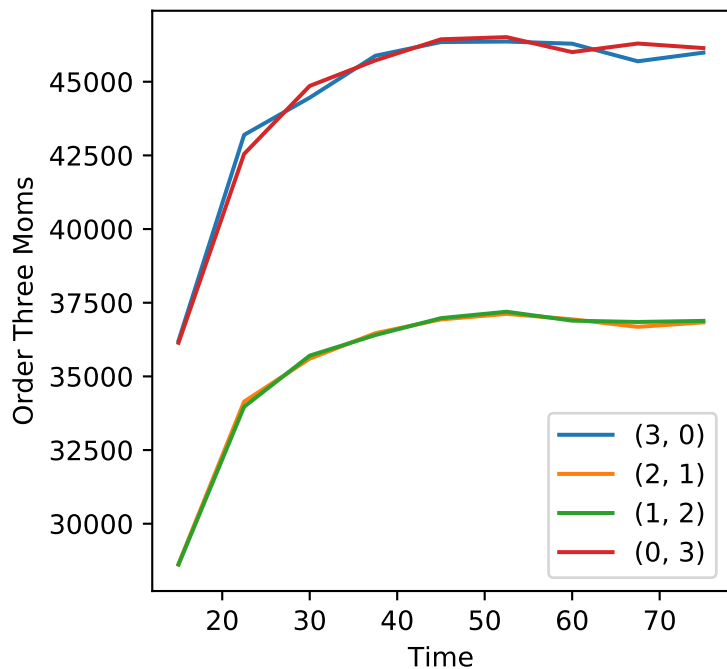
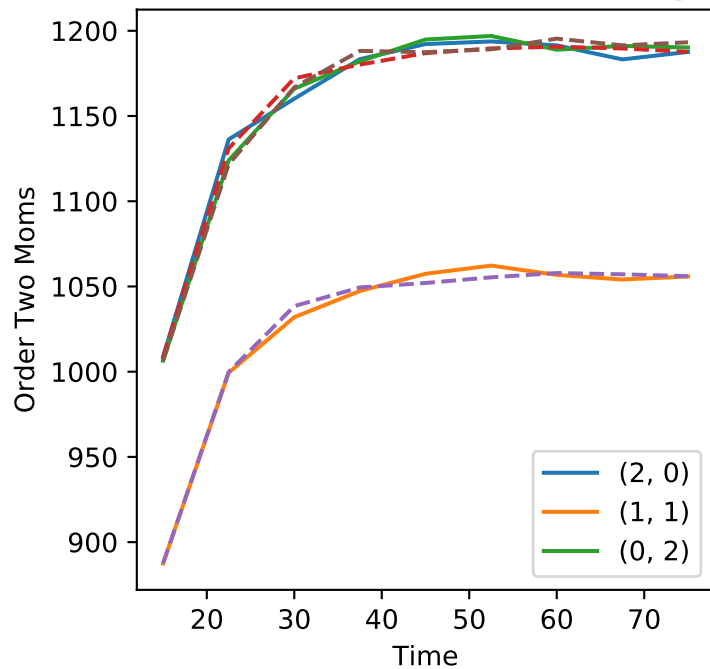
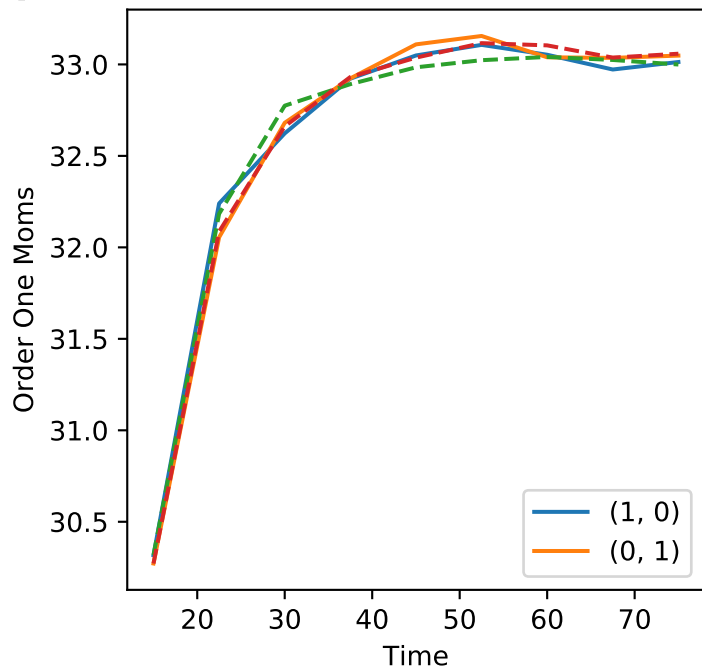


Double\_up | NLLA Double\_up(#184):  
[2.9814, 4.2989, 0.1577, 0.3438, 0.001707, 0.0007783, 0.0000, 0.1217, 0.2383, 0.0000]



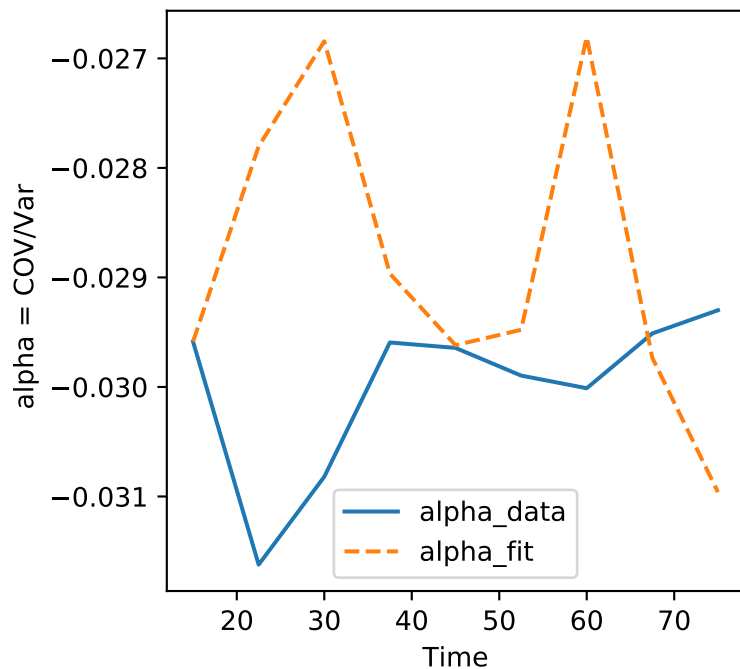
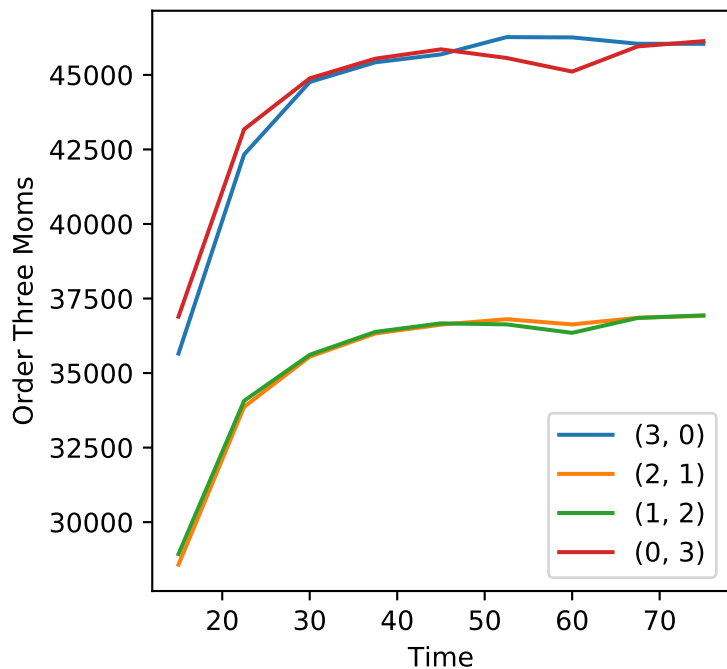
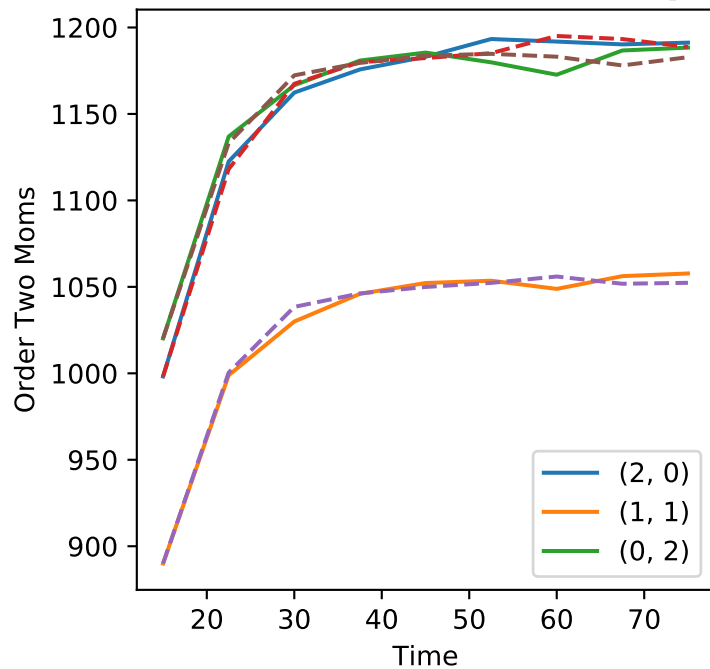
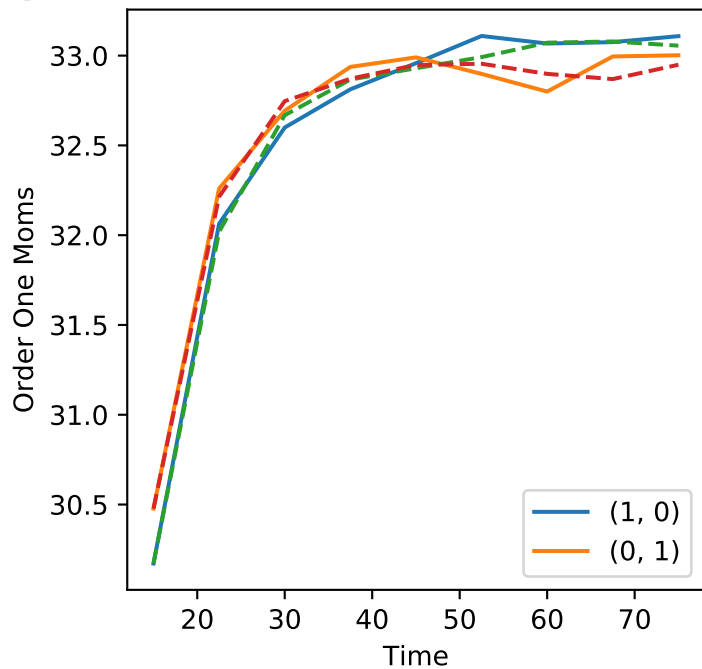
Double\_up | NLLA Double\_up(#185):

[5.1926, 2.2845, 0.4717, 0.0343, 9.894e-13, 0.002578, 0.0000, 0.3144, 0.0475, 0.0000]



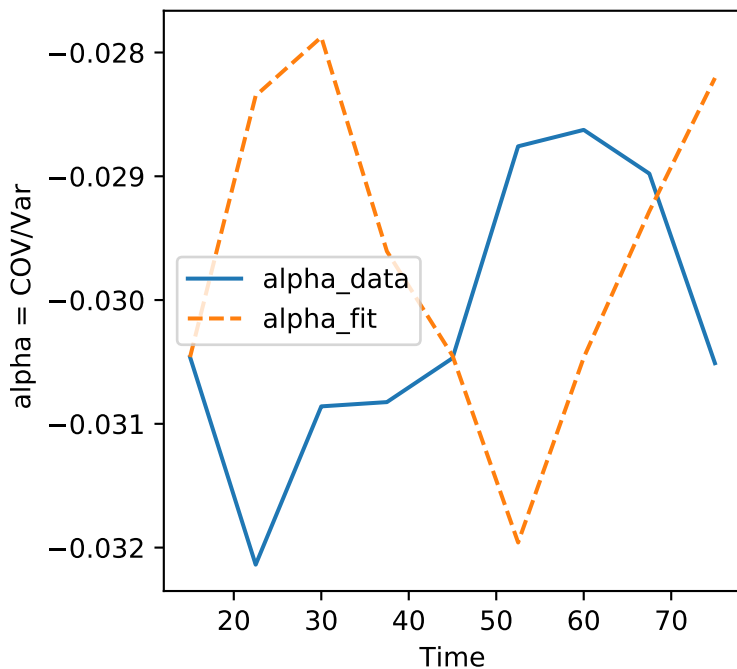
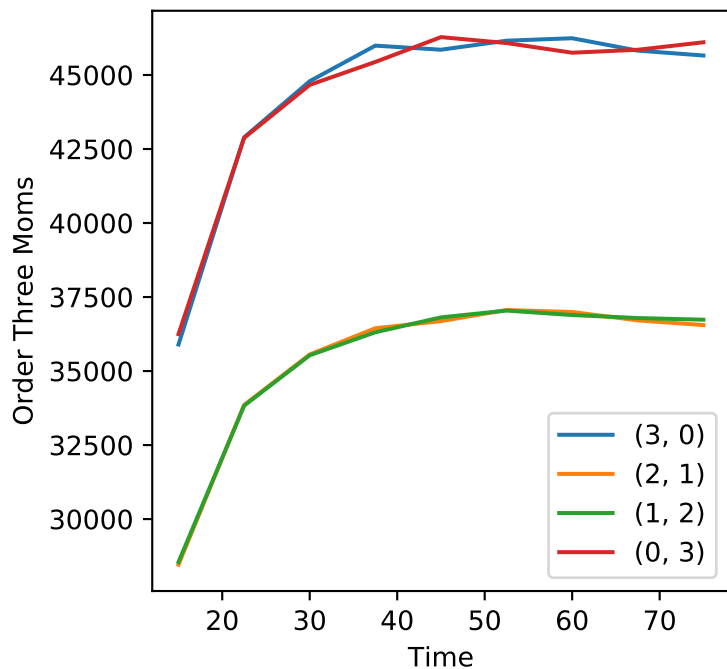
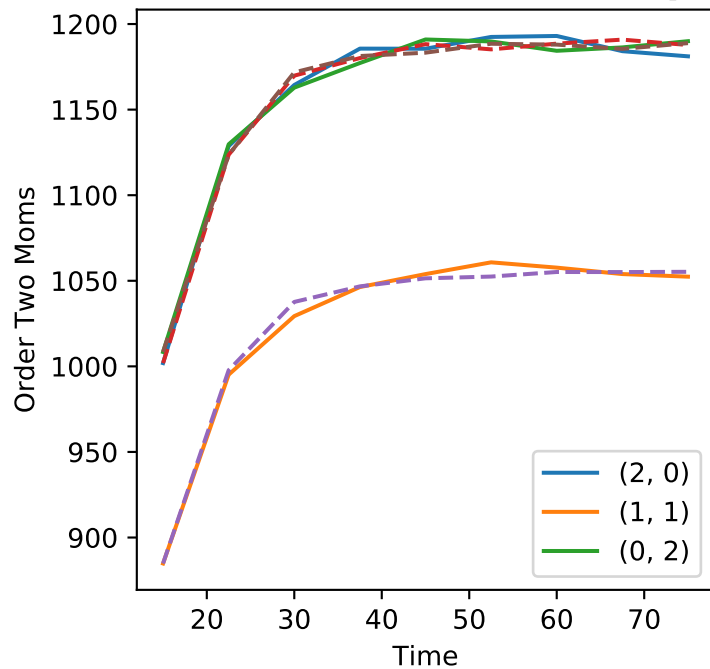
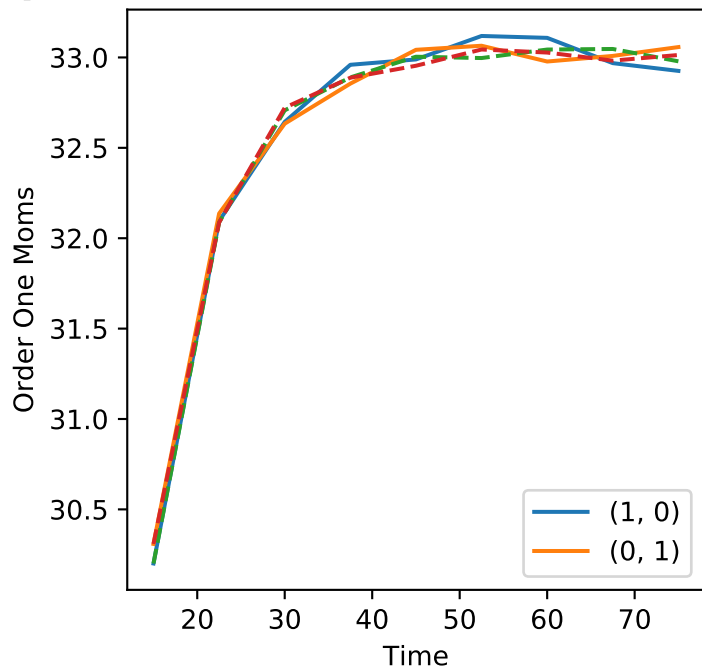
Double\_up | NLLA Double\_up(#186):

[3.3307, 4.2577, 0.1930, 0.3252, 0.00162, 0.0009467, 0.0000, 0.1438, 0.2262, 0.0000]



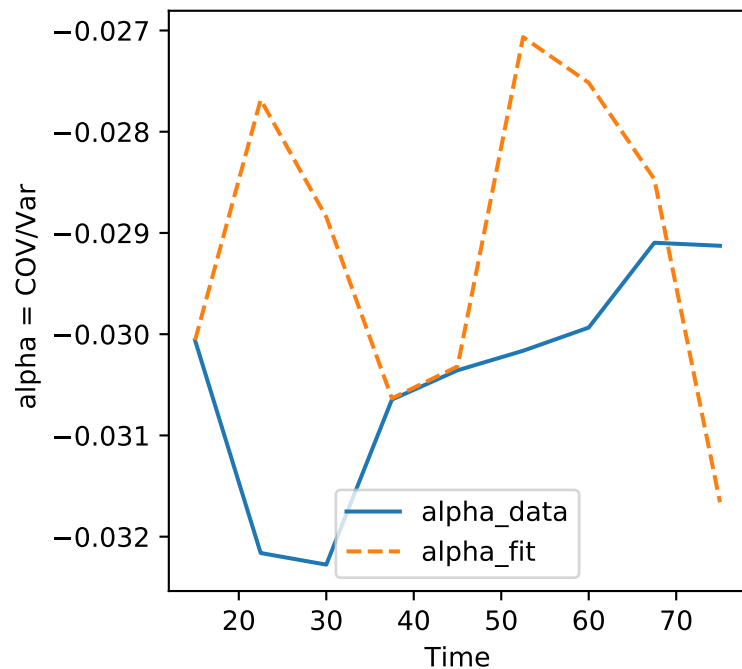
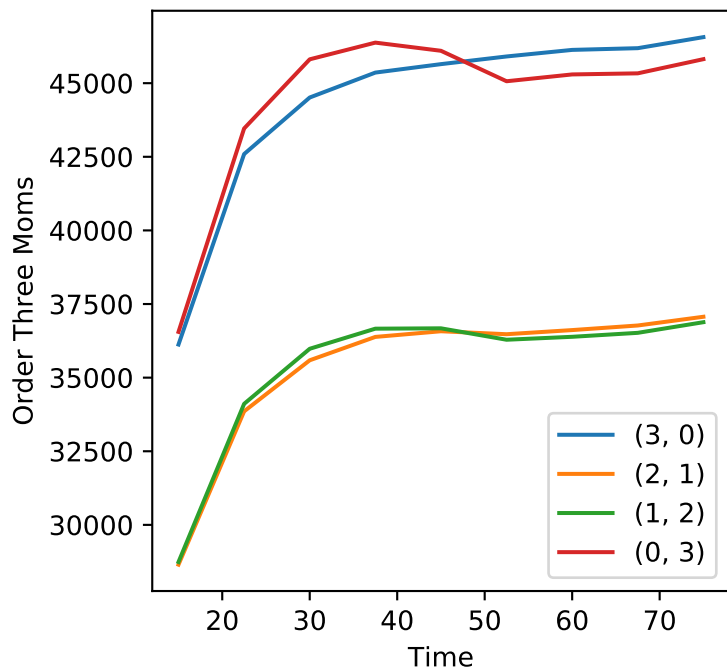
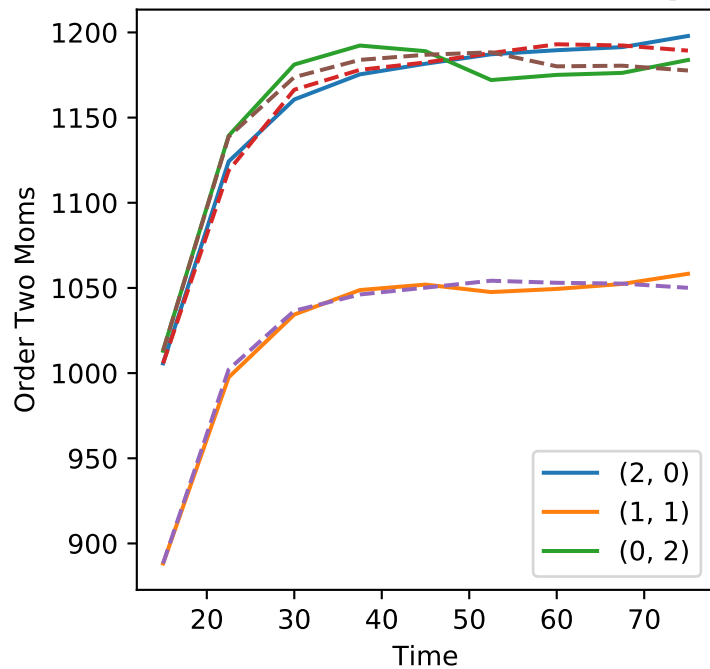
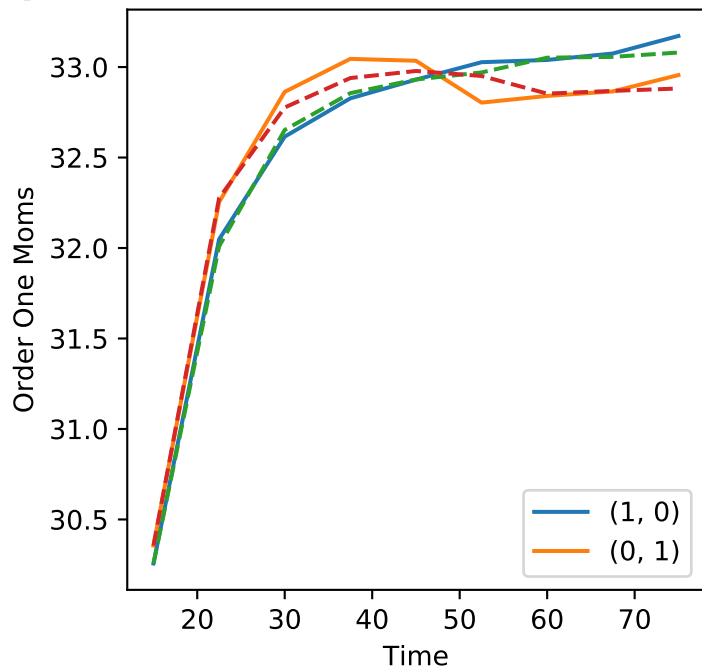
Double\_up | NLLA Double\_up(#187):

[3.8421, 3.3470, 0.2720, 0.2123, 0.001129, 0.001354, 0.0000, 0.1916, 0.1542, 0.0000]

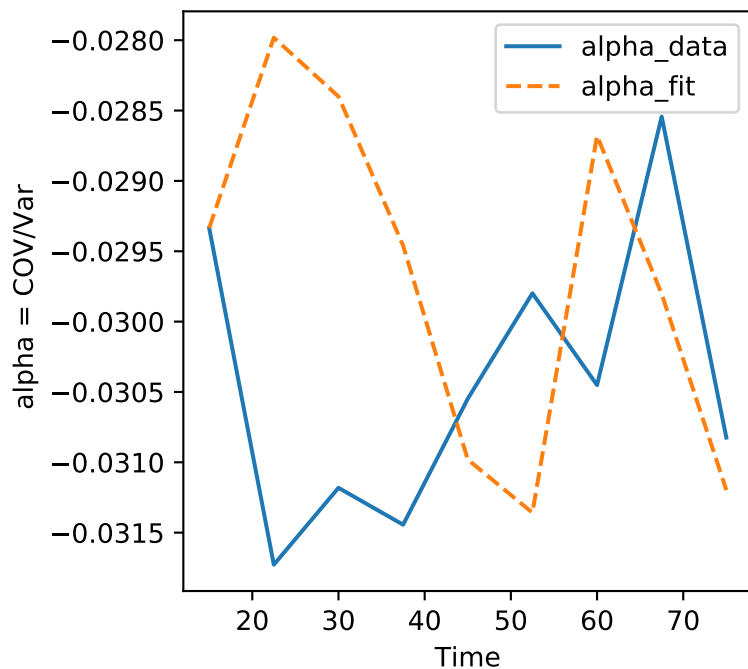
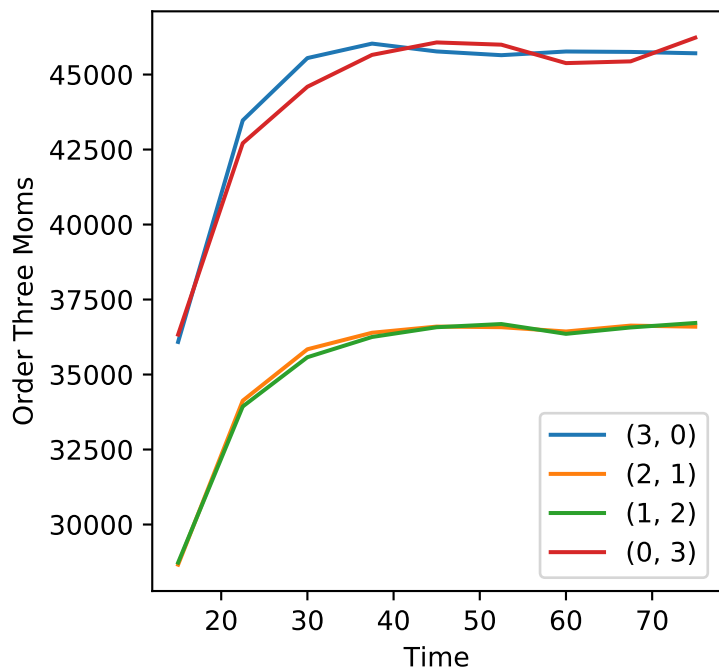
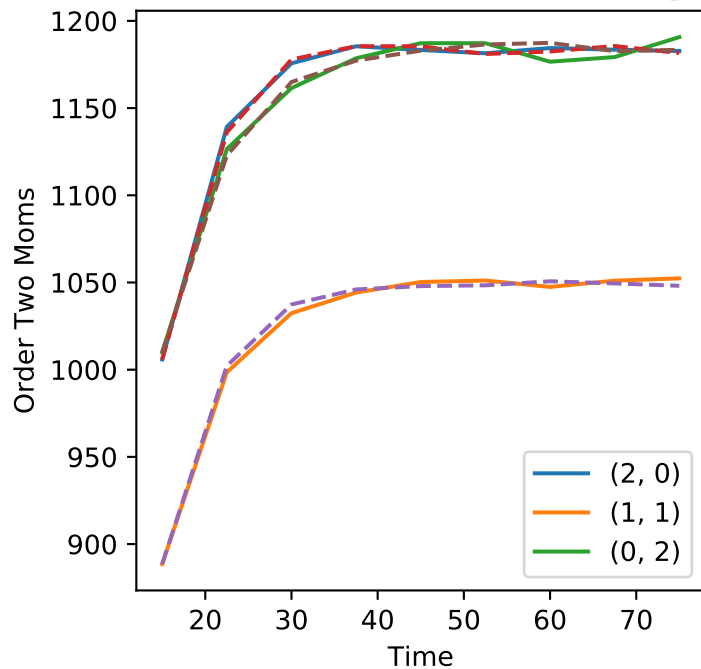
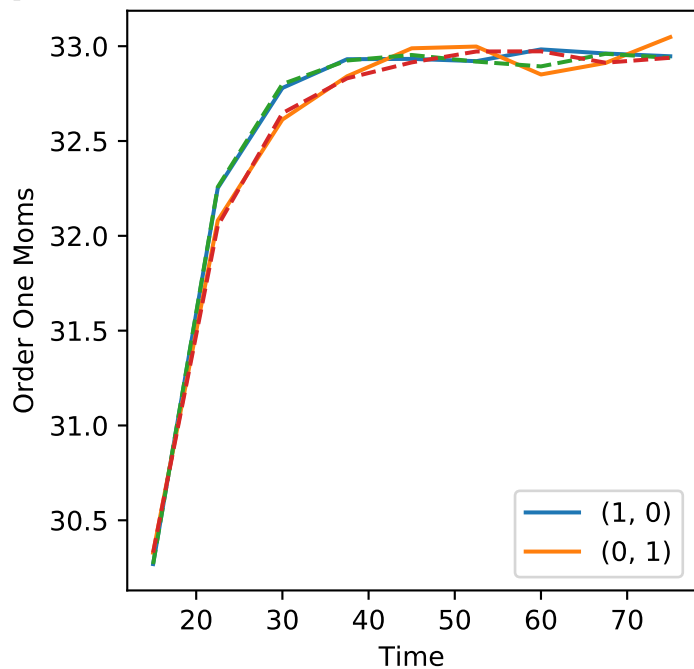


Double\_up | NLLA Double\_up(#188):

[3.2845, 4.5801, 0.2022, 0.3374, 0.001429, 0.001246, 0.0000, 0.1483, 0.2380, 0.0000]

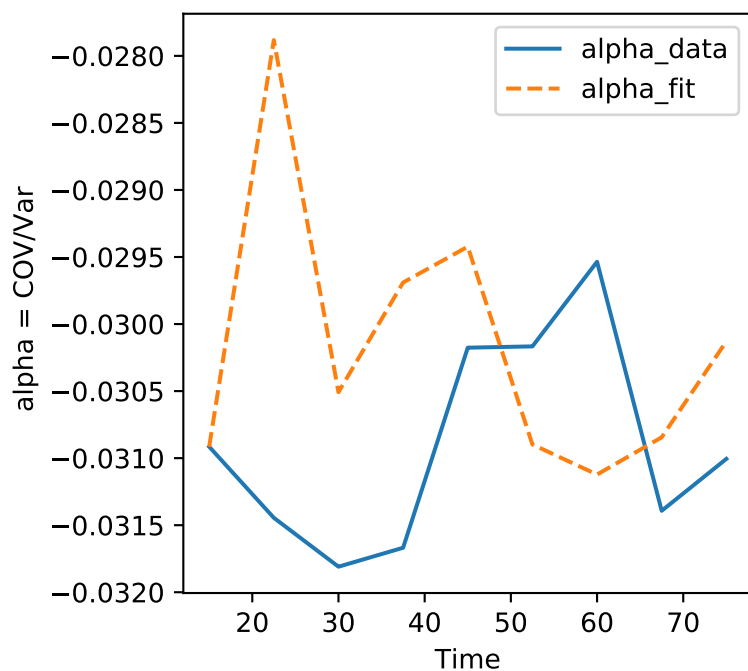
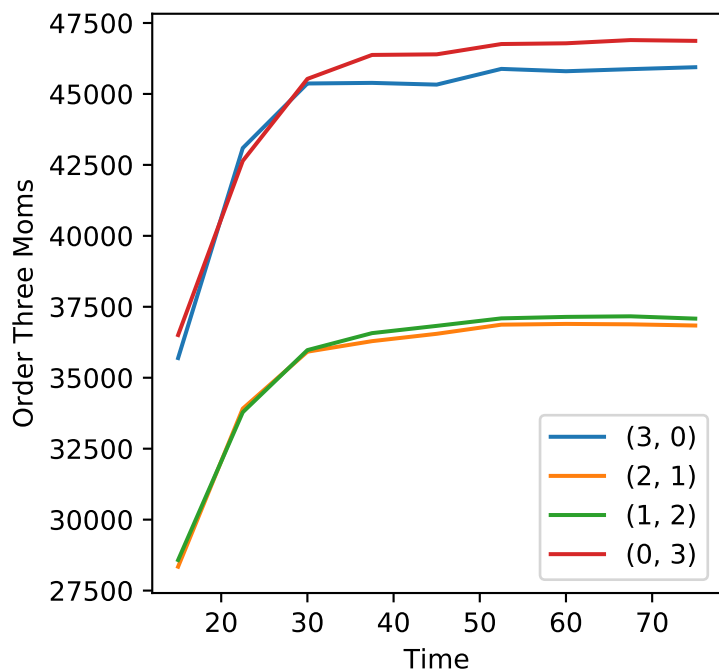
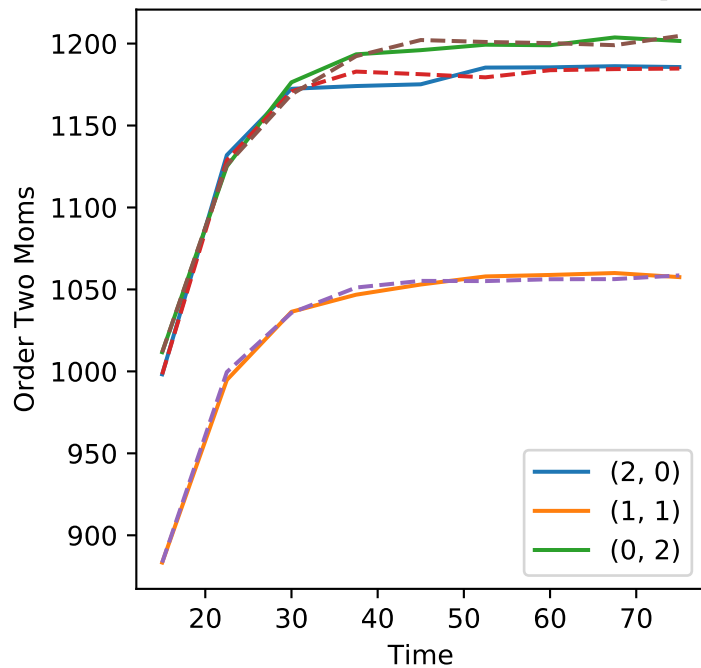
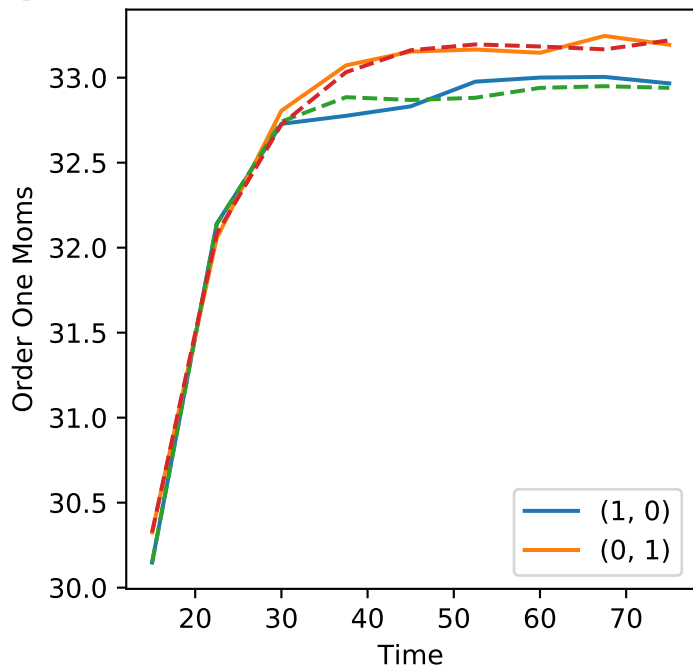


Double\_up | NLLA Double\_up(#189):  
[3.6550, 4.2542, 0.1848, 0.3559, 0.002234, 0.0005144, 0.0000, 0.1450, 0.2432, 0.0000]



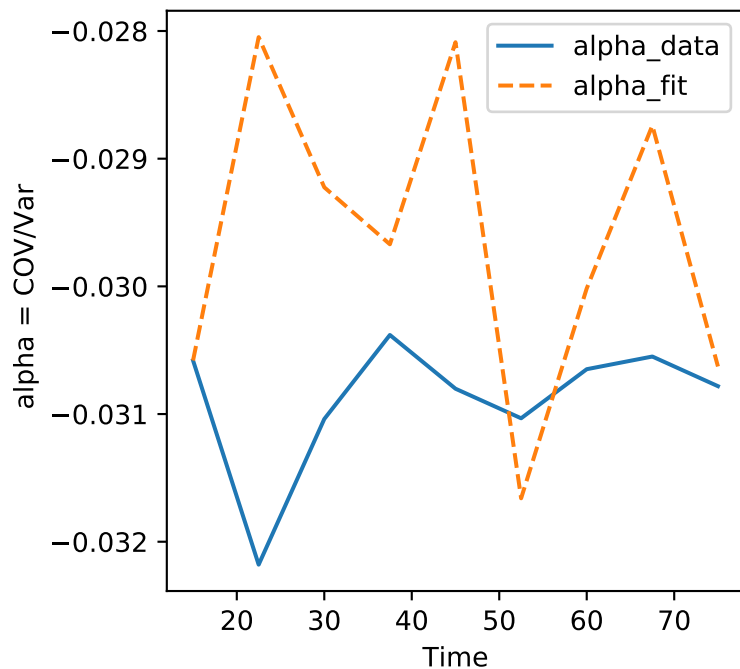
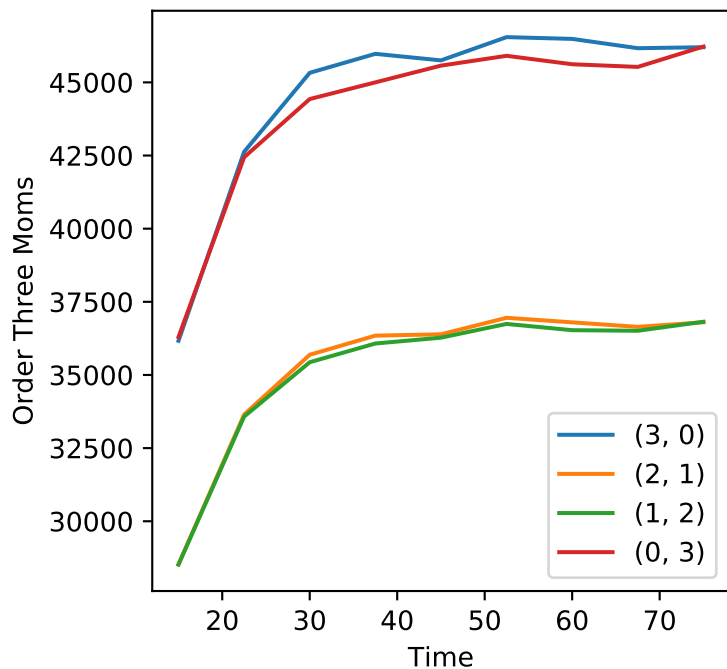
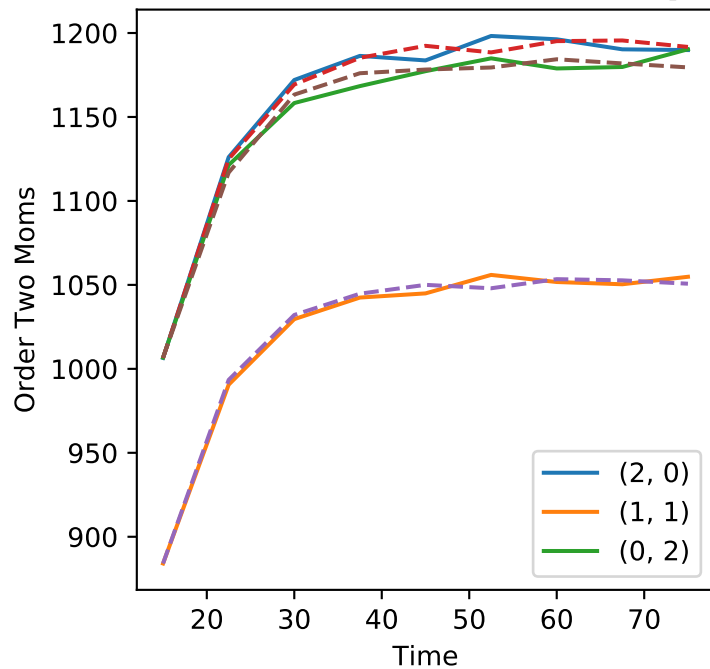
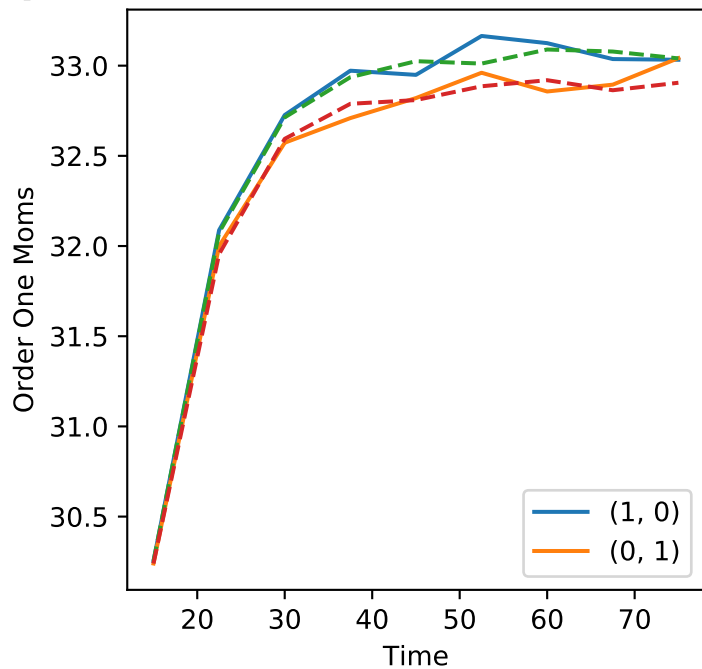
Double\_up | NLLA Double\_up(#190):

[4.2653, 3.0253, 0.3153, 0.1819, 0.001133, 0.001392, 0.0000, 0.2220, 0.1352, 0.0000]



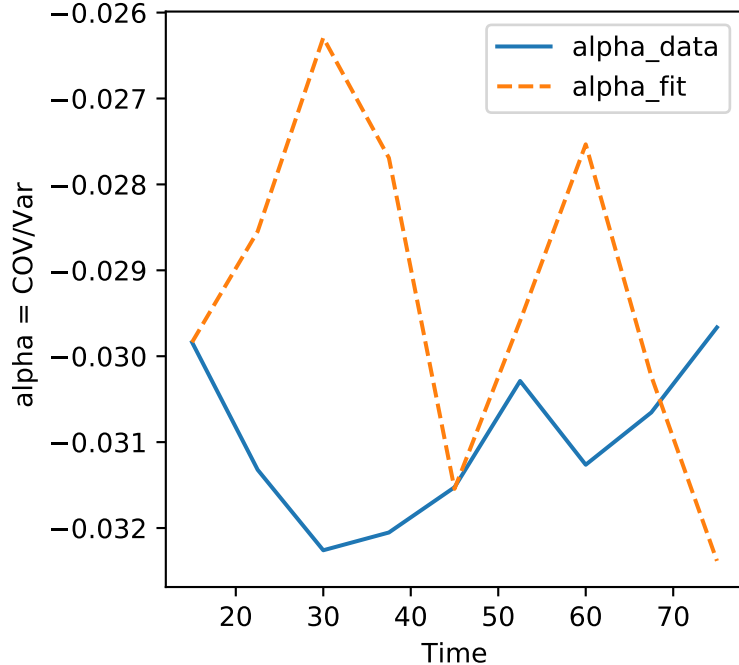
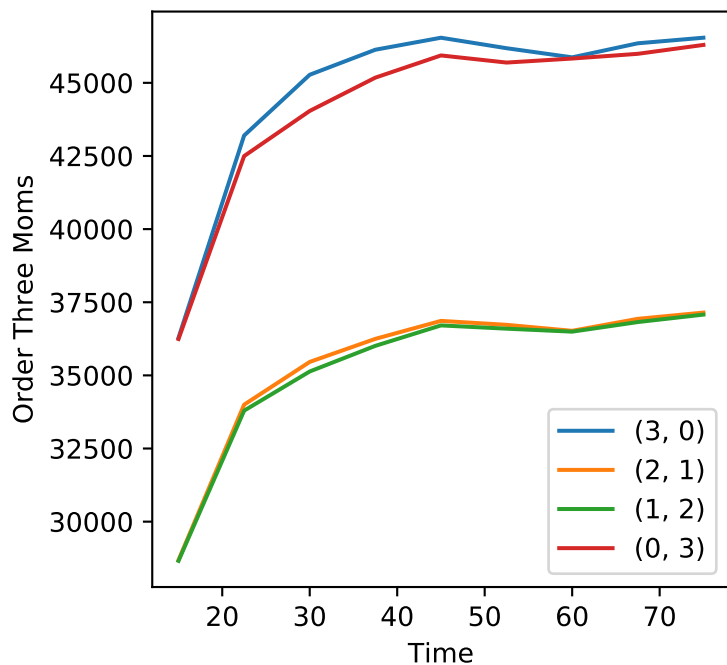
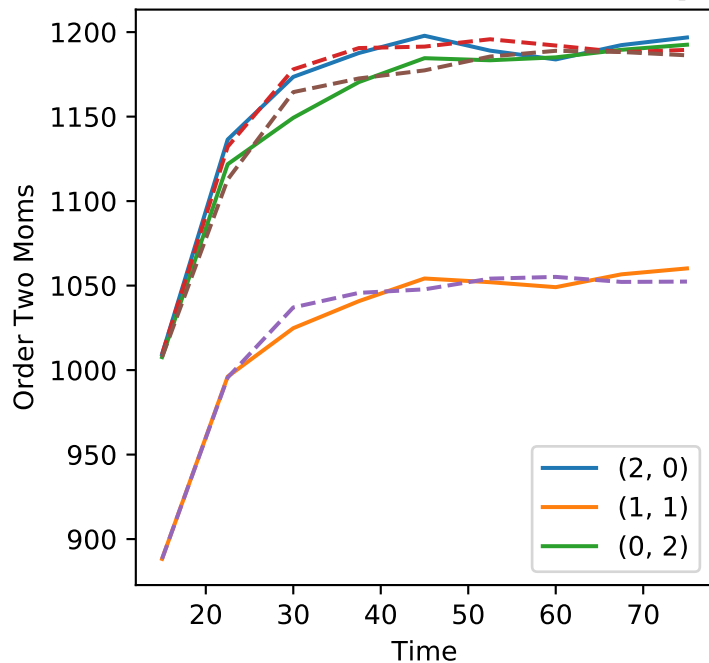
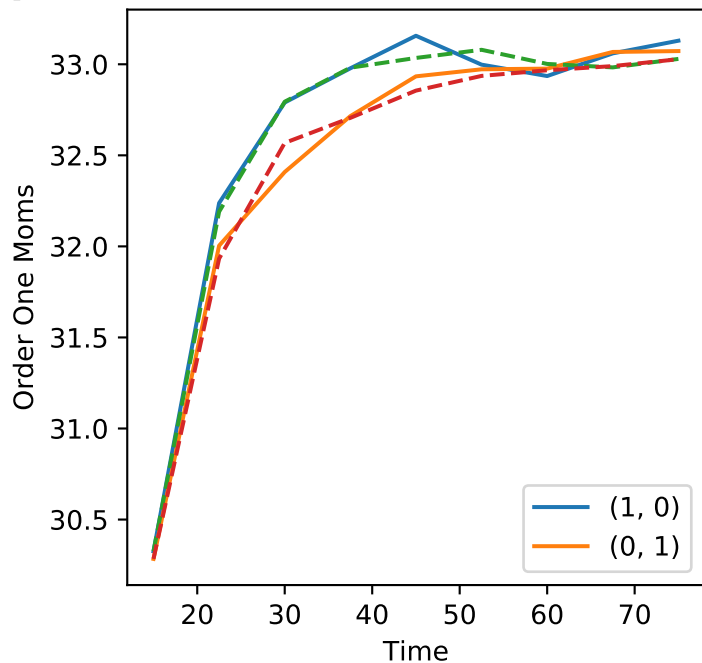
Double\_up | NLLA Double\_up(#191):

[3.9071, 2.9696, 0.3049, 0.1695, 0.00081111, 0.00155, 0.0000, 0.2125, 0.1288, 0.0000]



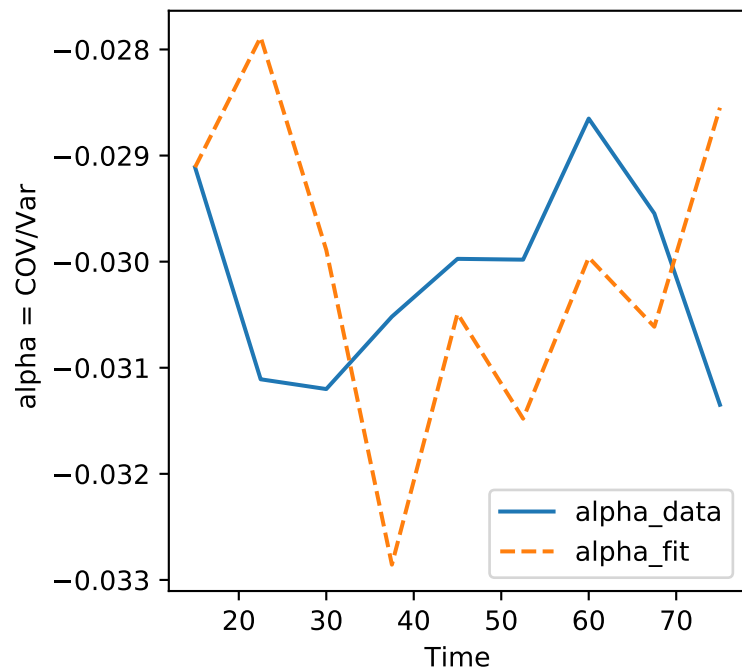
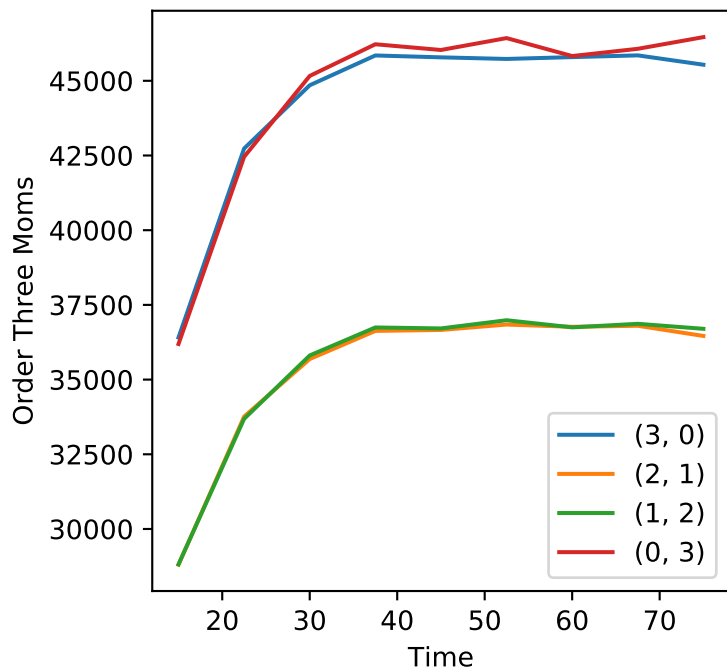
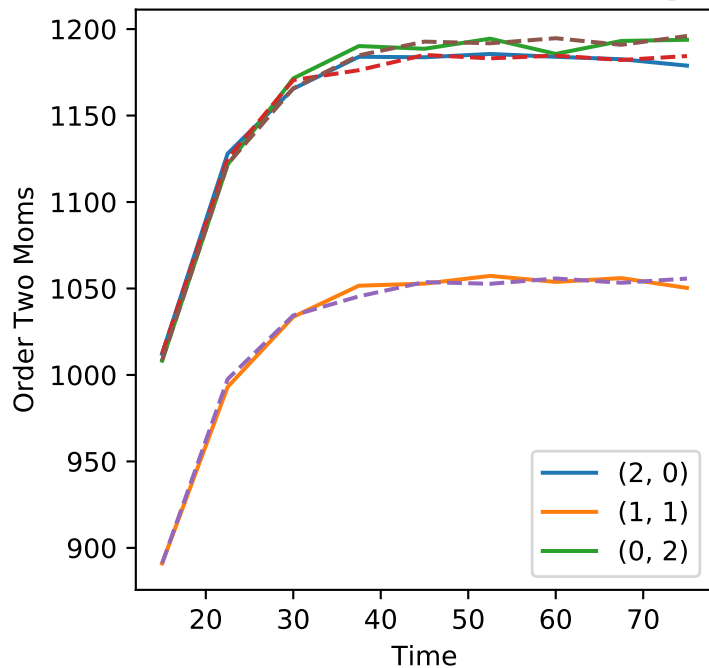
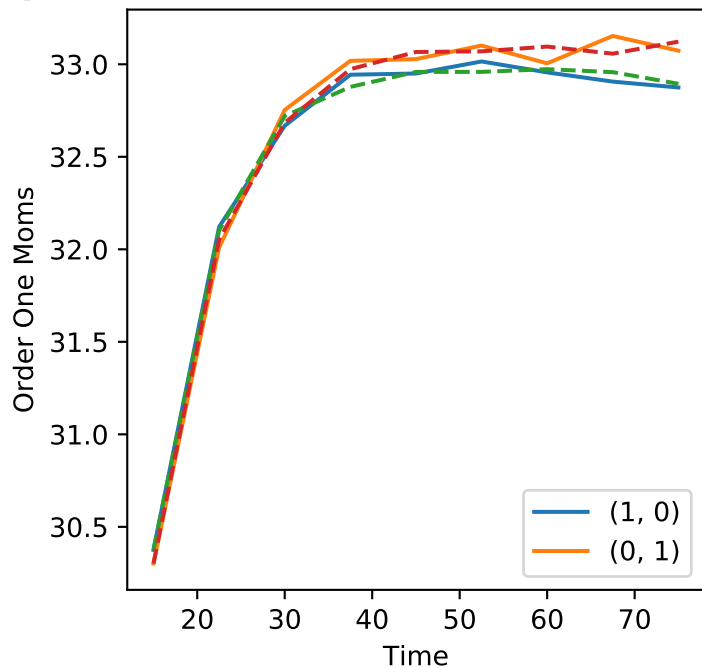


Double\_up | NLLA Double\_up(#192):  
[4.1197, 2.9426, 0.3148, 0.1760, 0.0009935, 0.001408, 0.0000, 0.2217, 0.1317, 0.0000]



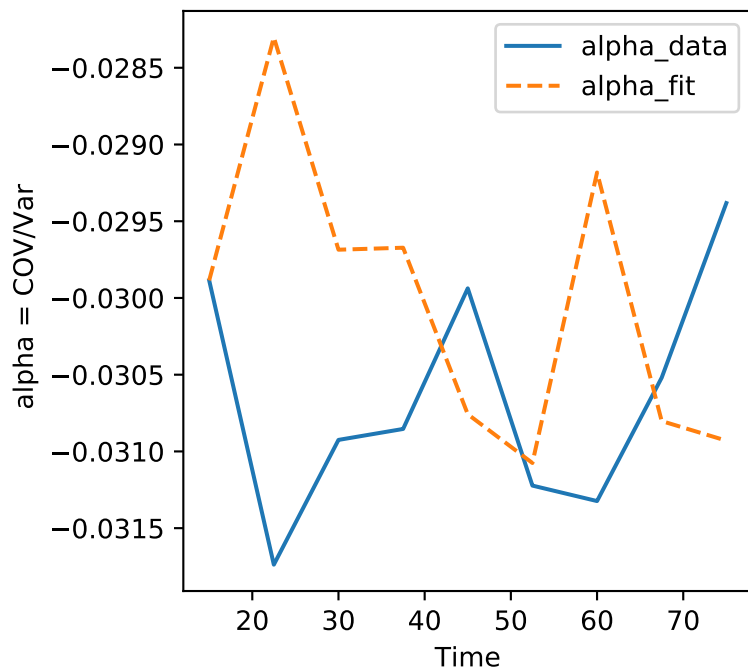
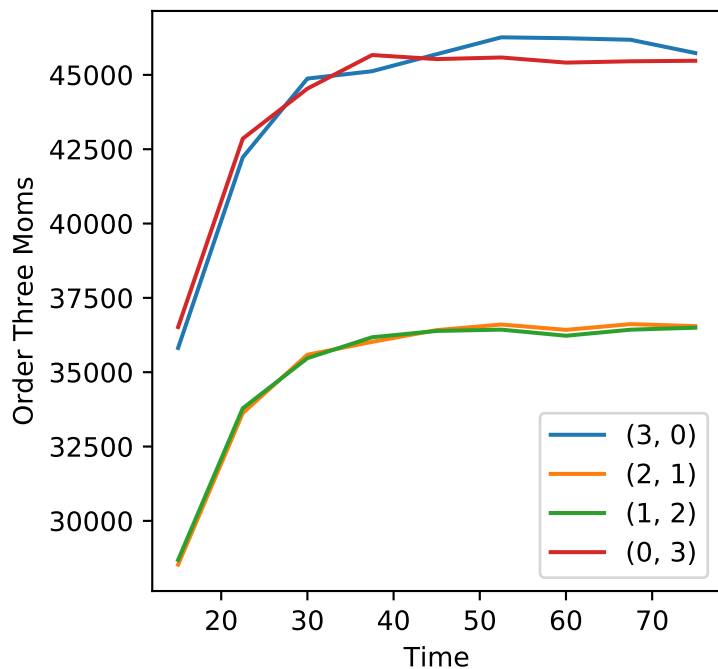
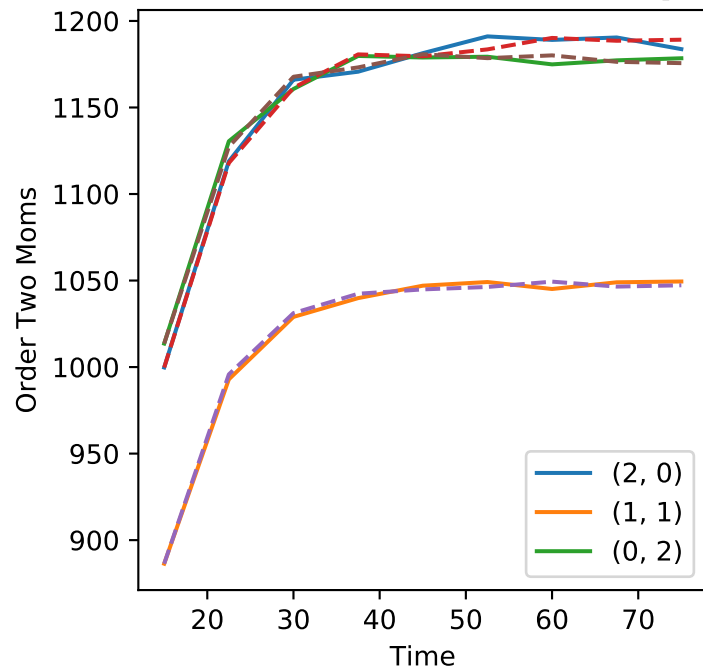
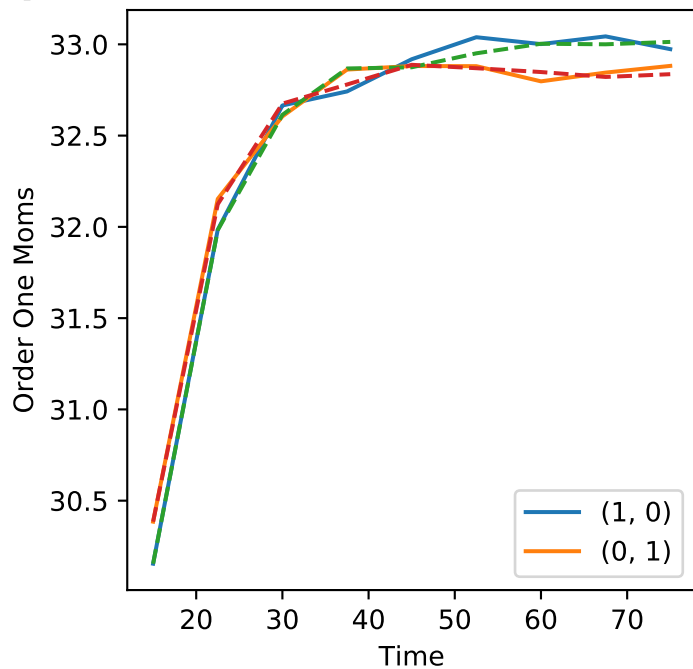
Double\_up | NLLA Double\_up(#193):

[2.9230, 3.8450, 0.1449, 0.3077, 0.00179, 0.0005927, 0.0000, 0.1134, 0.2104, 0.0000]

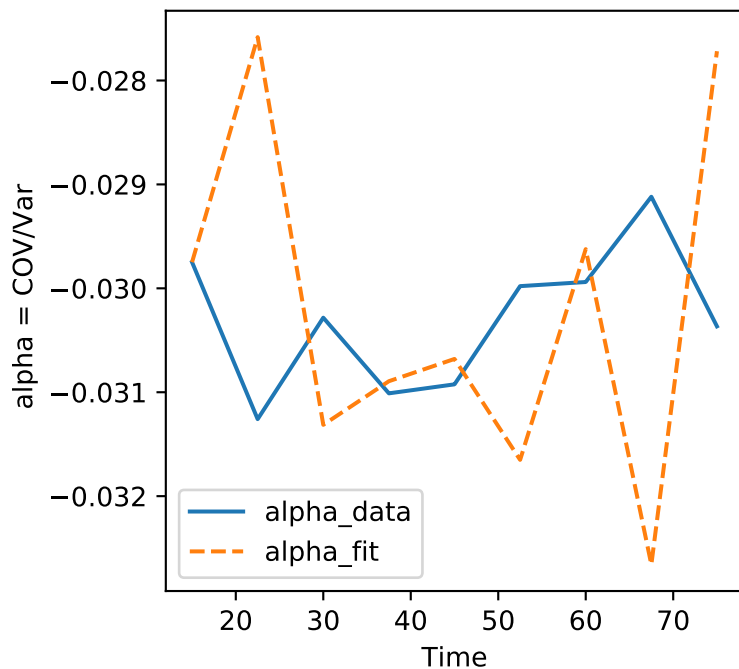
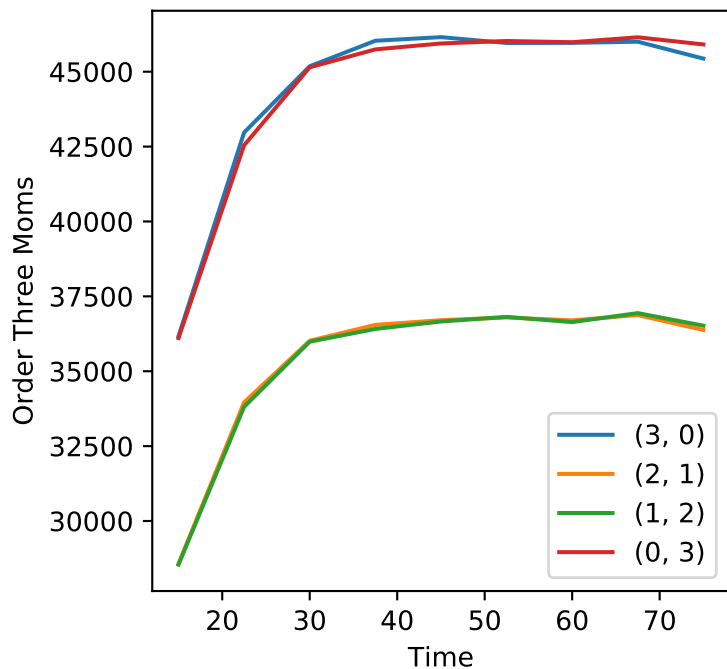
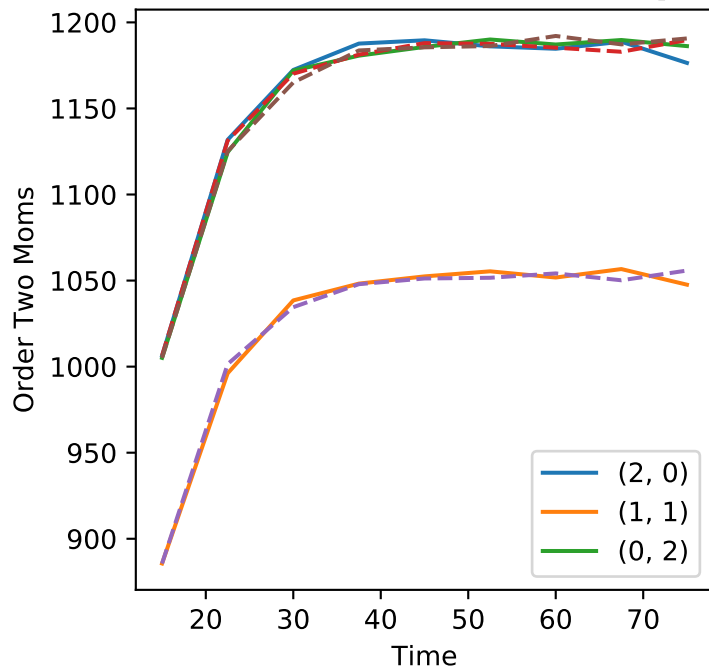
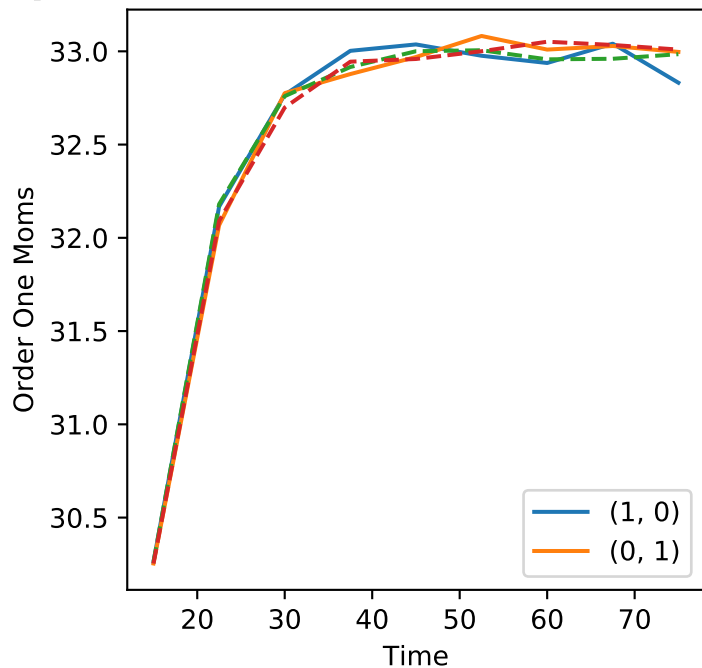


Double\_up | NLLA Double\_up(#194):

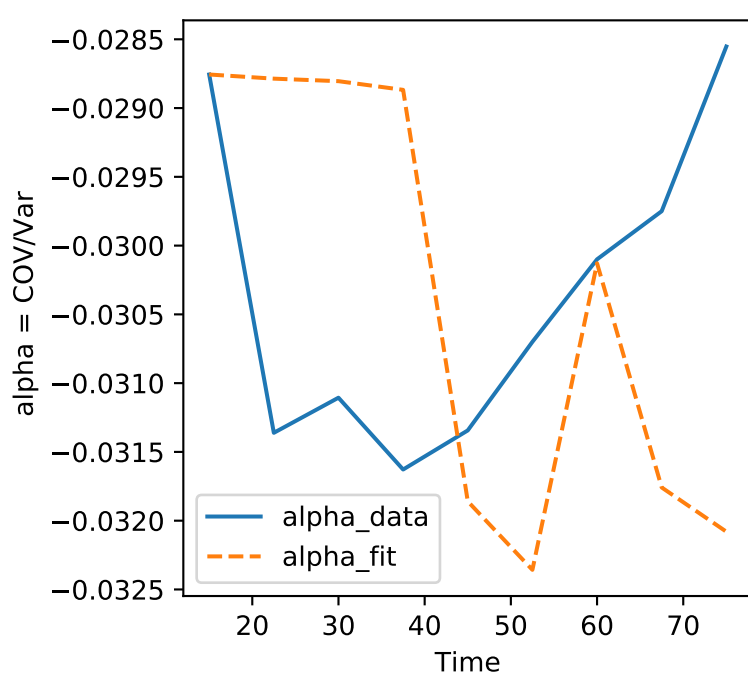
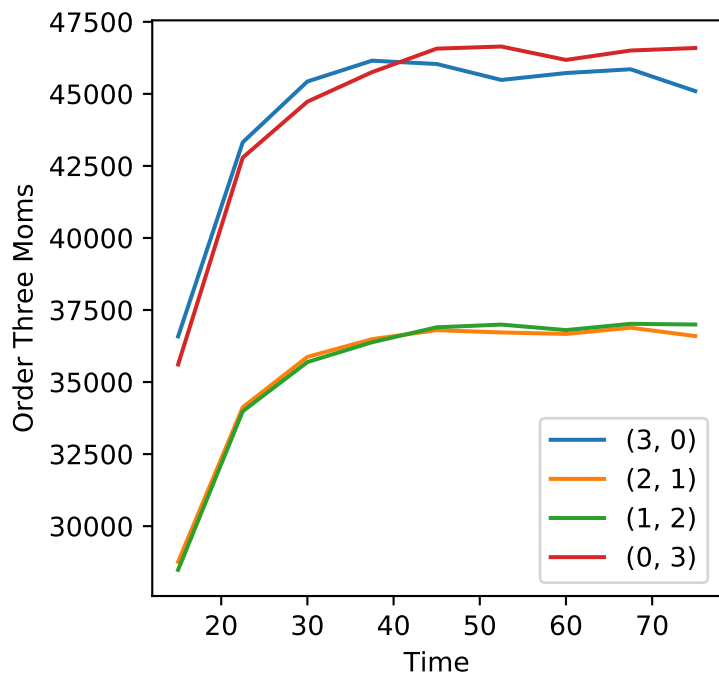
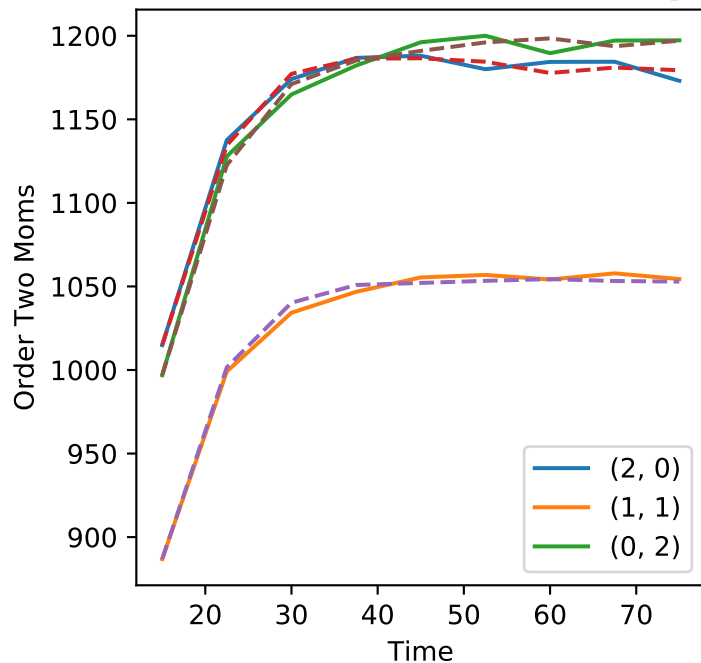
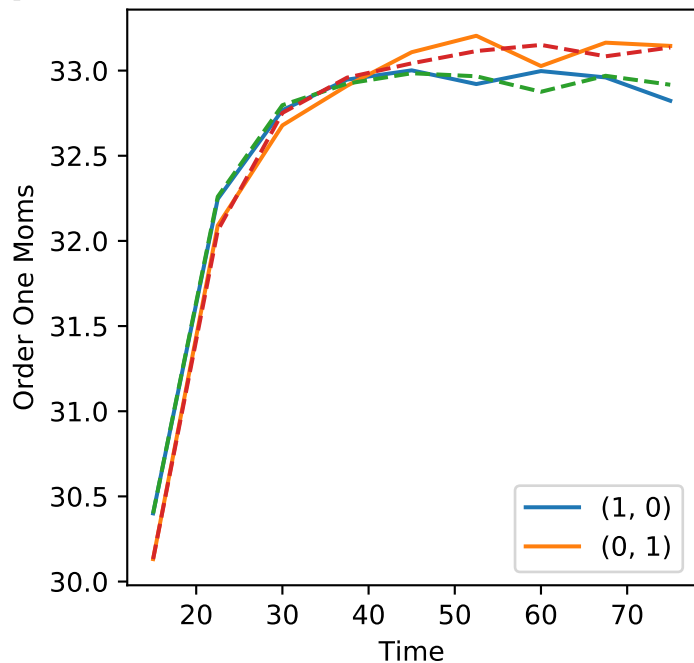
[3.7133, 3.6464, 0.2638, 0.2374, 0.001128, 0.001447, 0.0000, 0.1870, 0.1725, 0.0000]



Double\_up | NLLA Double\_up(#195):  
[4.1078, 3.5301, 0.2884, 0.2238, 0.001266, 0.00142, 0.0000, 0.2042, 0.1622, 0.0000]

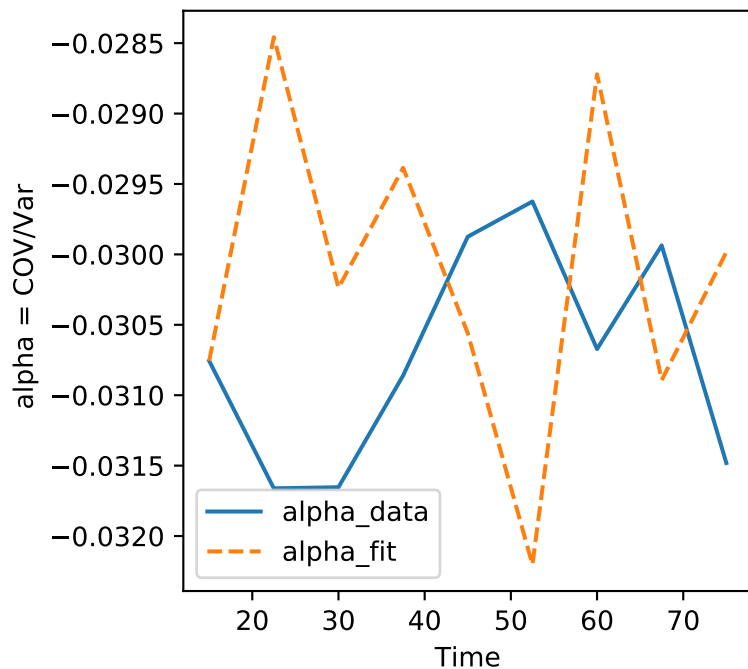
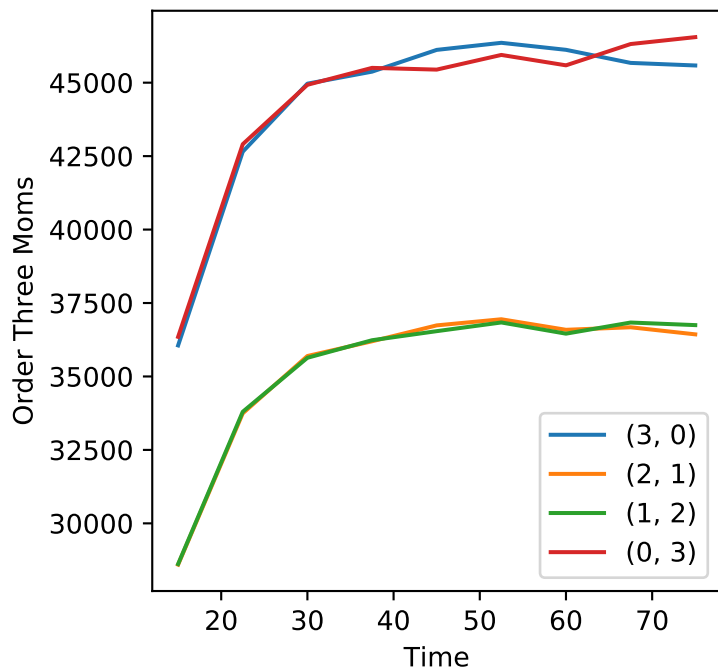
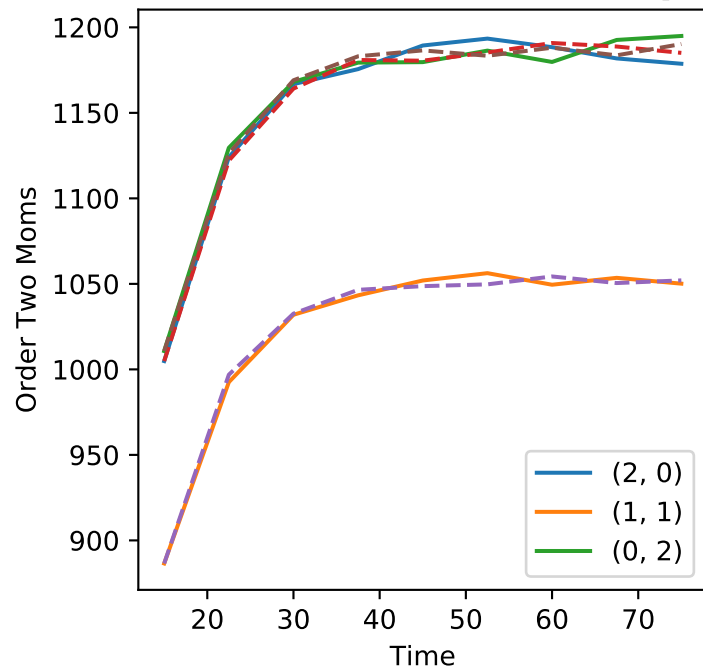
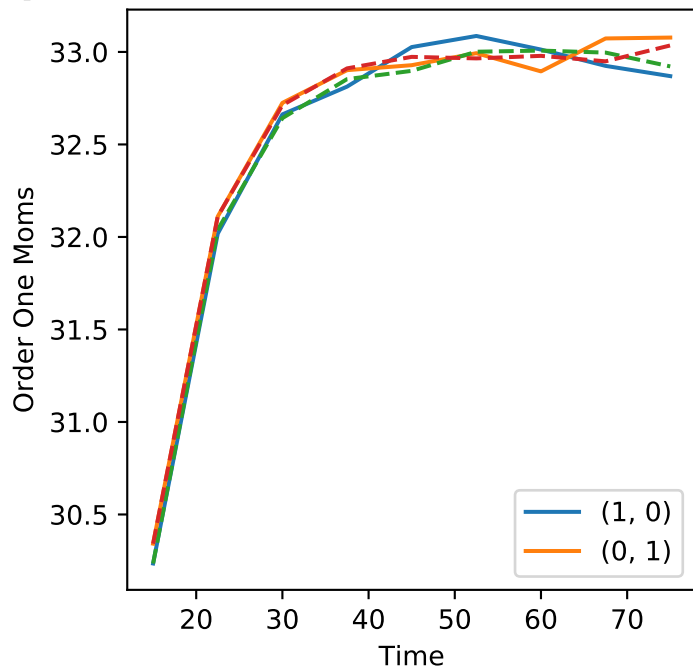


Double\_up | NLLA Double\_up(#196):  
[2.8200, 4.4510, 0.0945, 0.3911, 0.002384, 0.0001894, 0.0000, 0.0851, 0.2627, 0.0000]

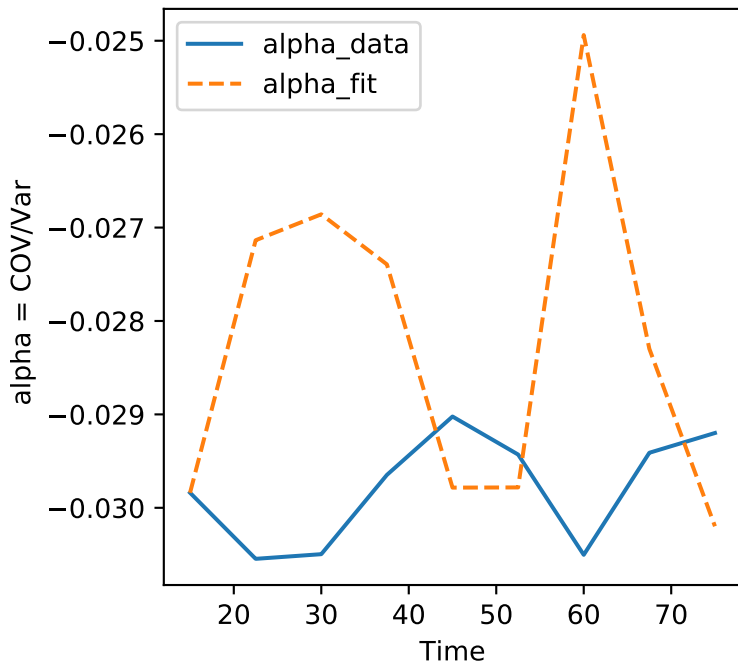
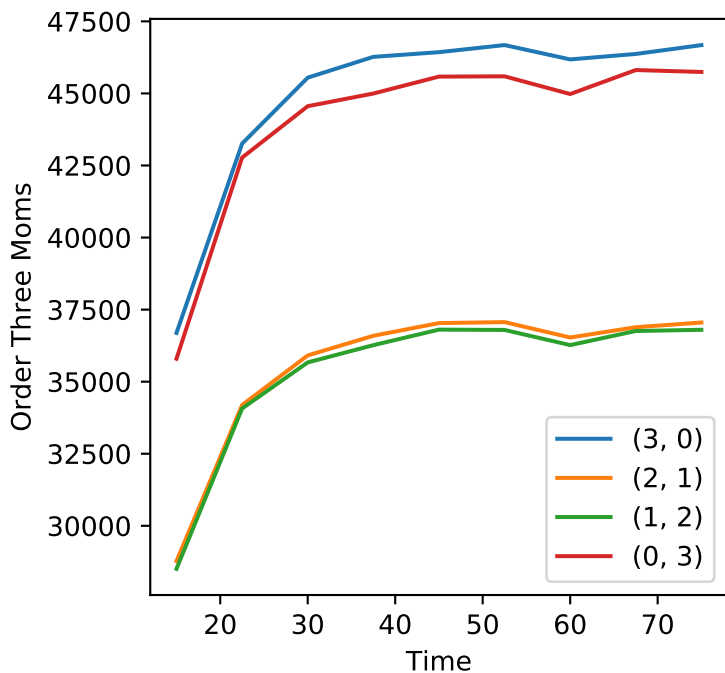
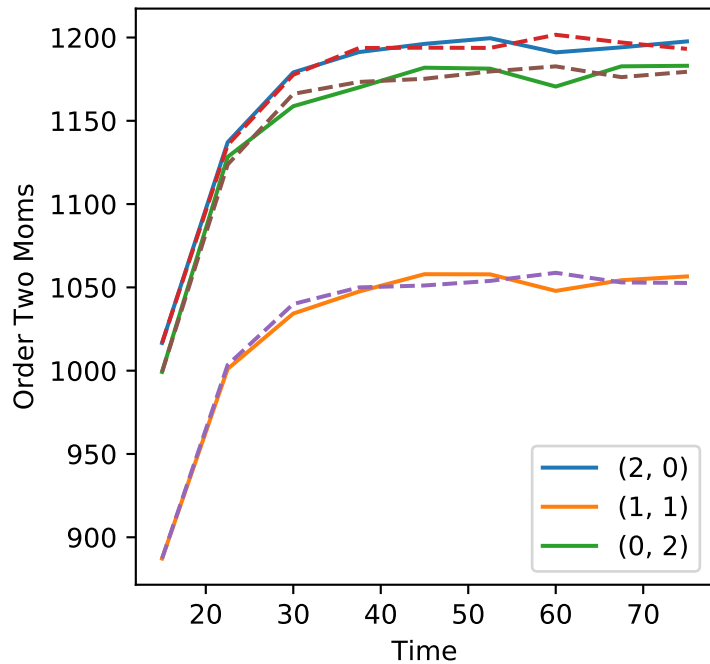
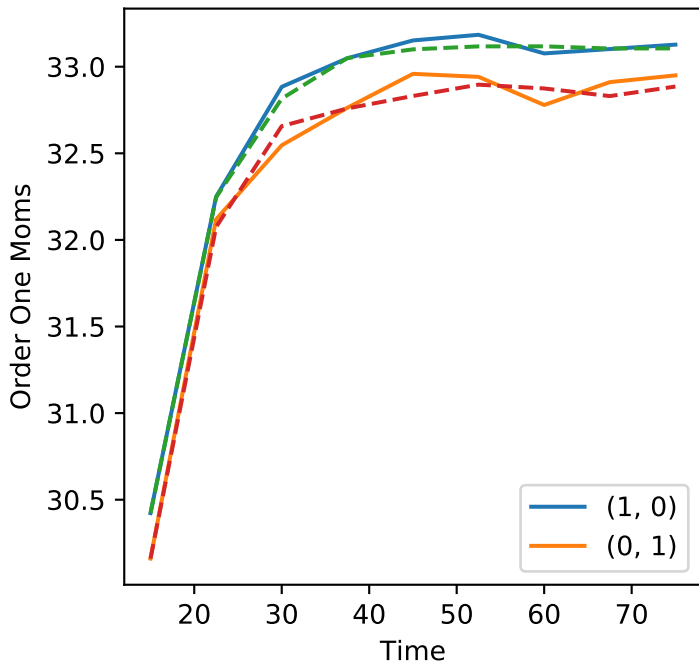


Double\_up | NLLA Double\_up(#197):

[3.4122, 3.7806, 0.2144, 0.2749, 0.001474, 0.001037, 0.0000, 0.1578, 0.1934, 0.0000]

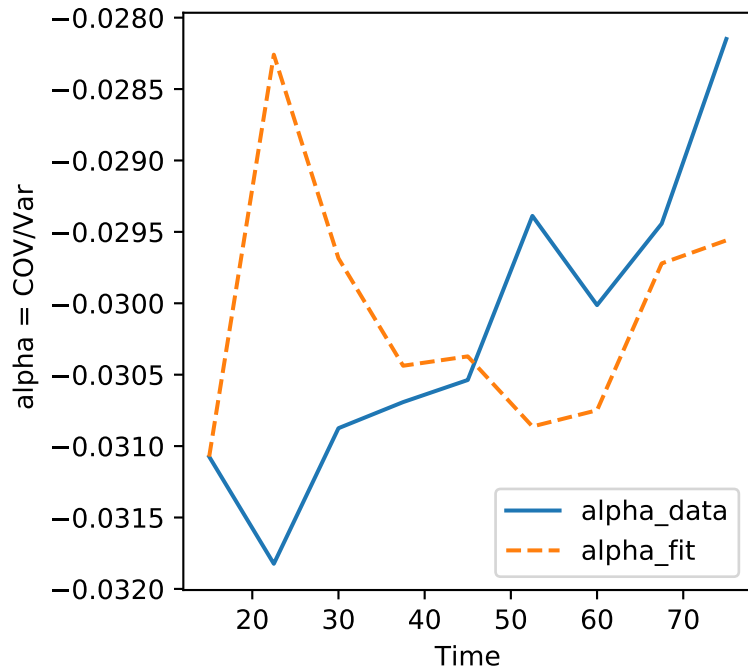
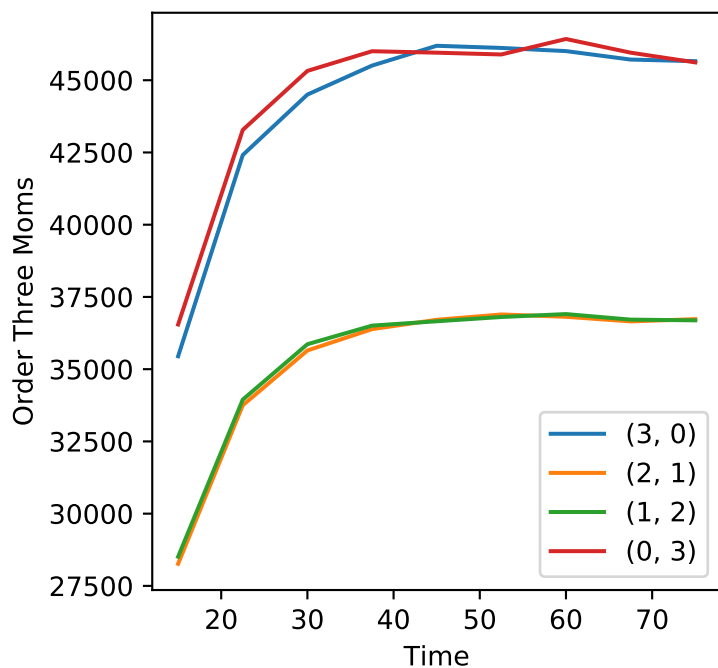
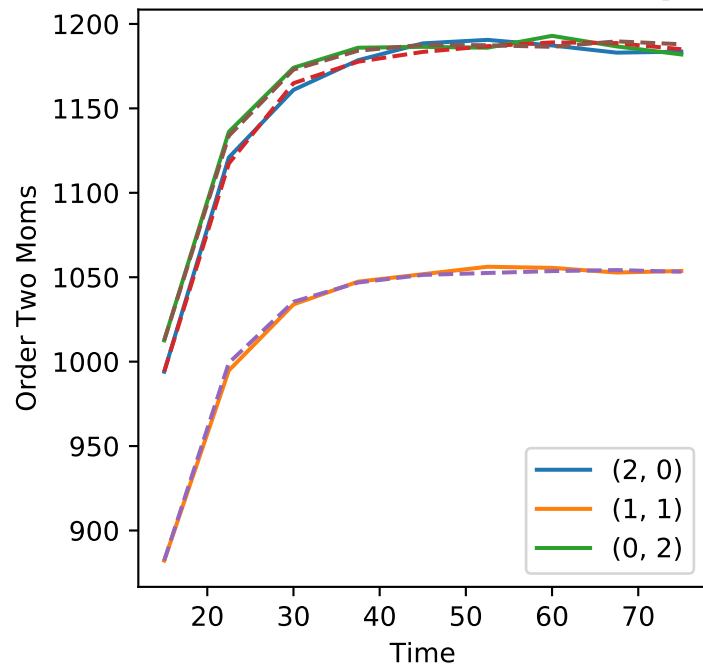
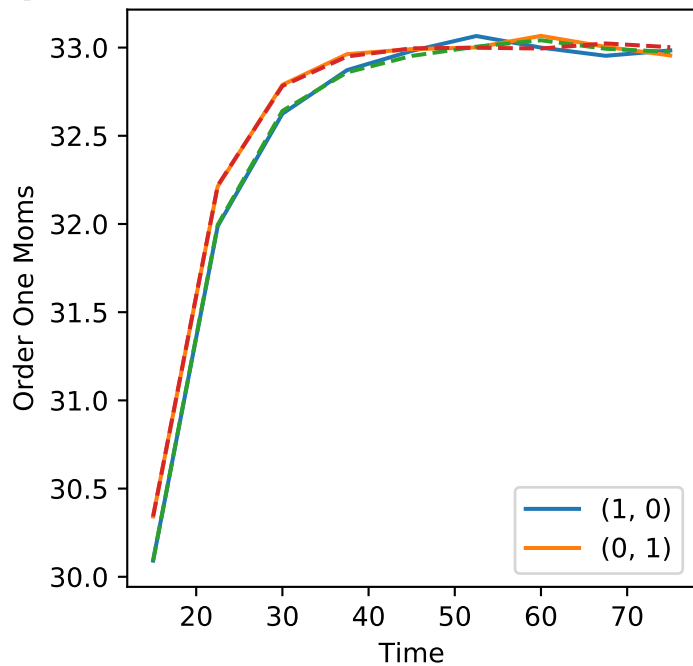


Double\_up | NLLA Double\_up(#198):  
[3.5627, 4.3166, 0.2230, 0.3237, 0.00153, 0.00108, 0.0000, 0.1641, 0.2270, 0.0000]



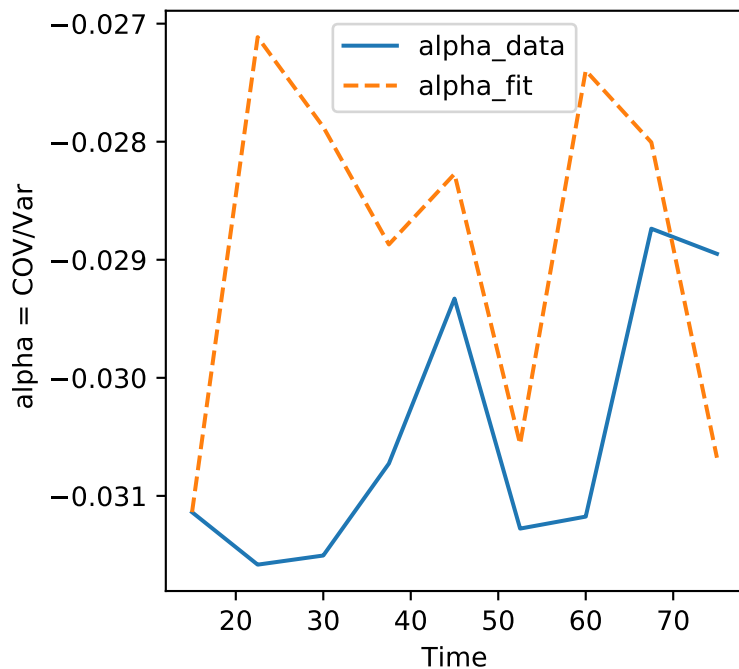
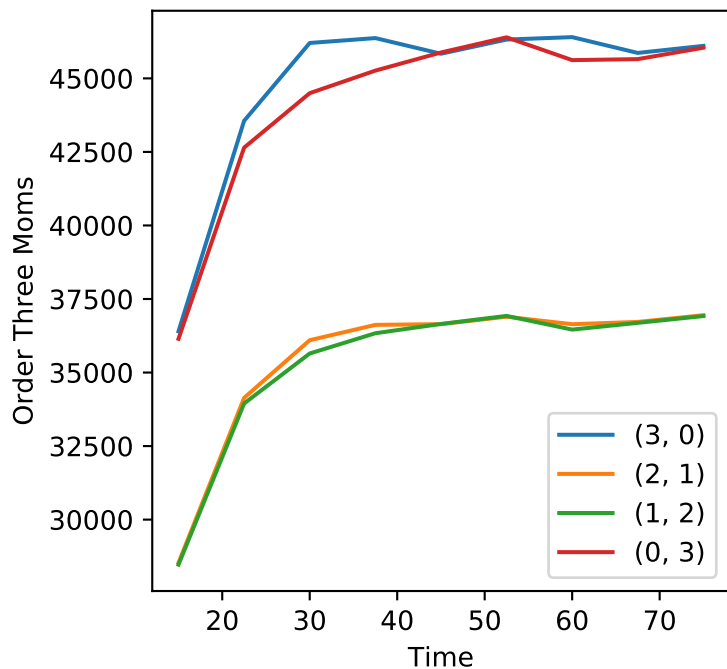
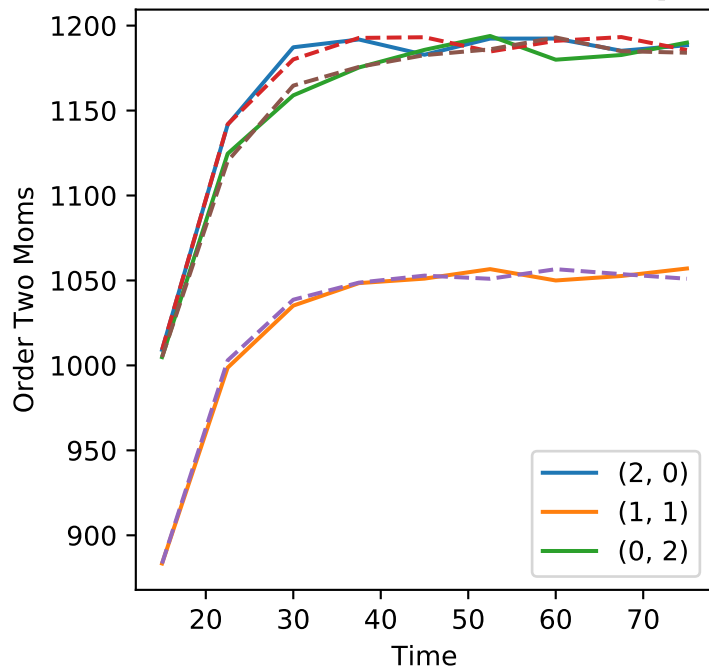
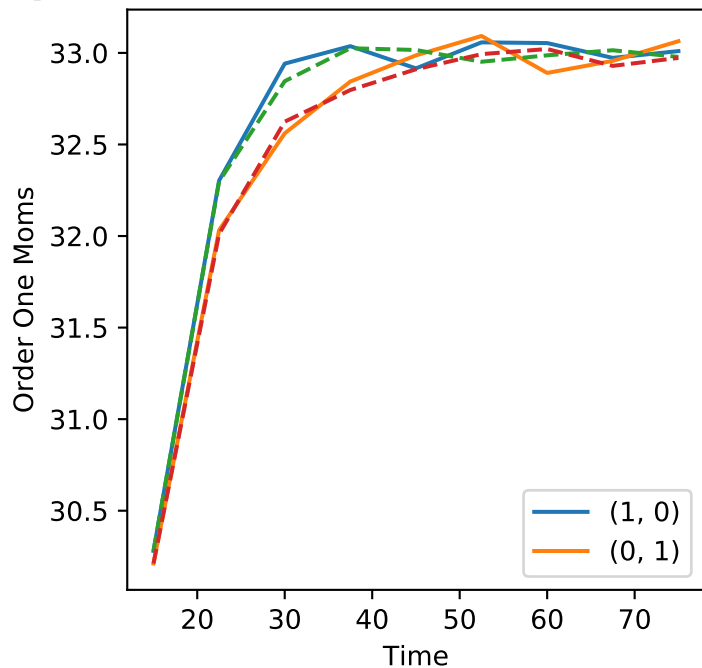
Double\_up | NLLA Double\_up(#199):

[3.0857, 4.5323, 0.1519, 0.3612, 0.001903, 0.000741, 0.0000, 0.1191, 0.2475, 0.0000]



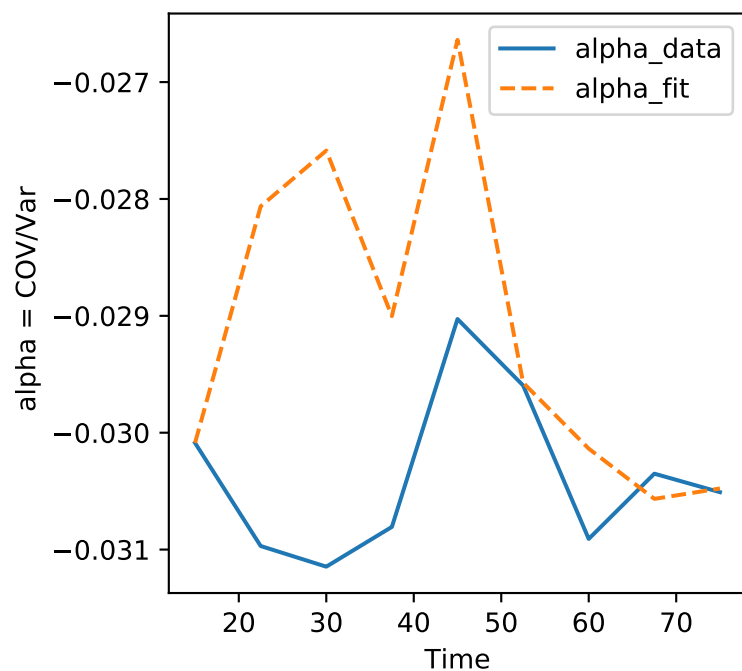
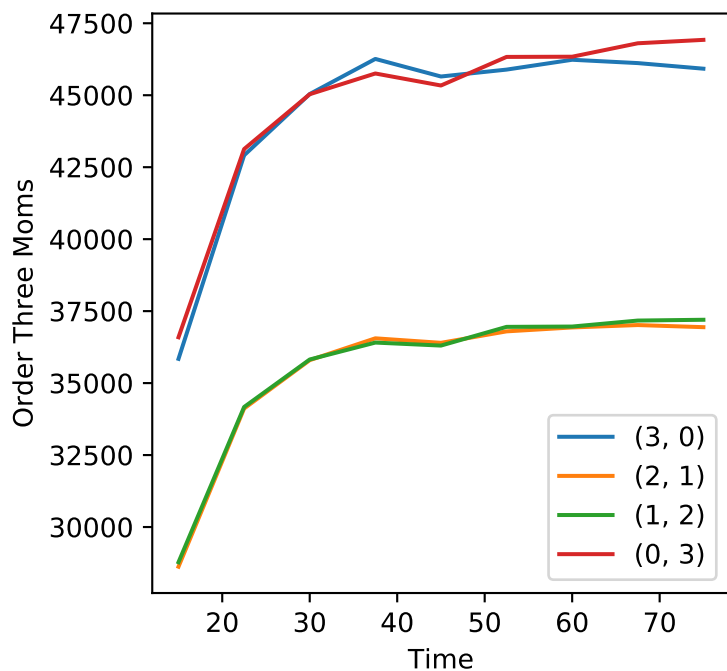
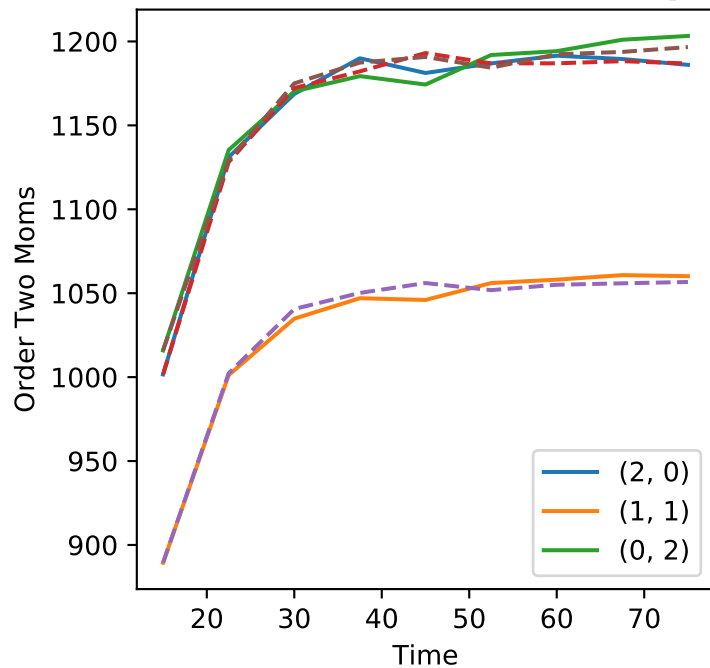
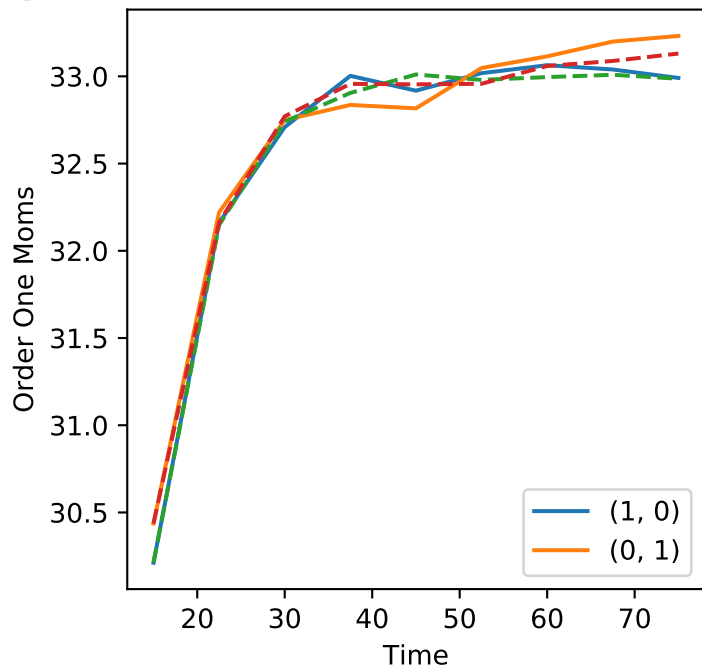


Double\_up | NLLA Double\_up(#200):  
[4.3234, 3.6502, 0.3019, 0.2564, 0.001486, 0.00117, 0.0000, 0.2182, 0.1831, 0.0000]



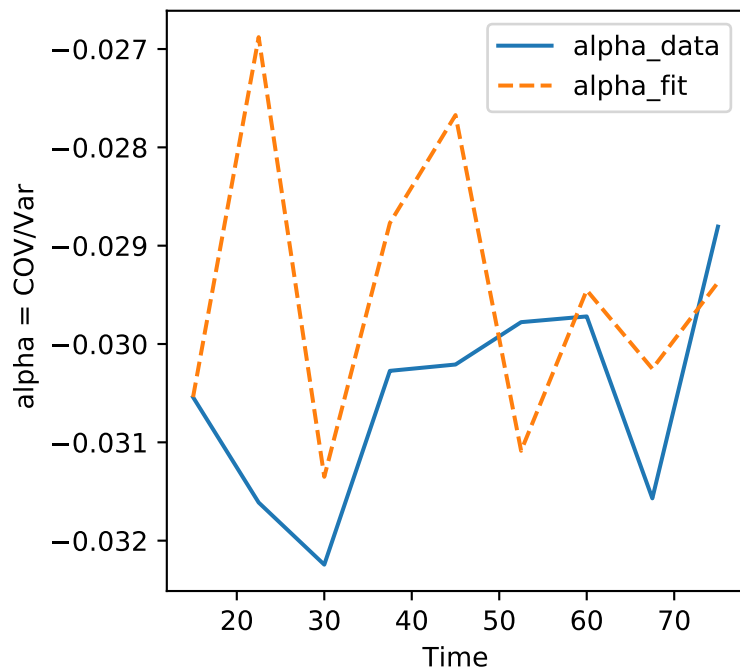
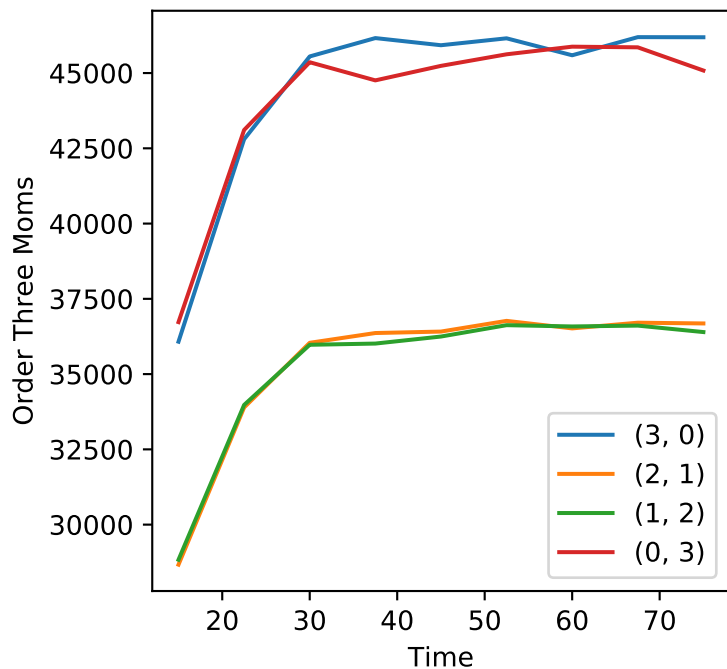
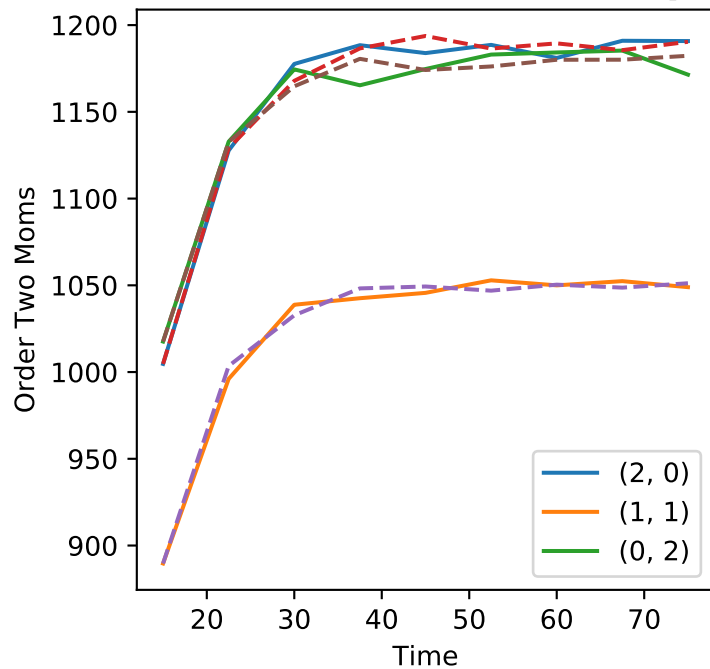
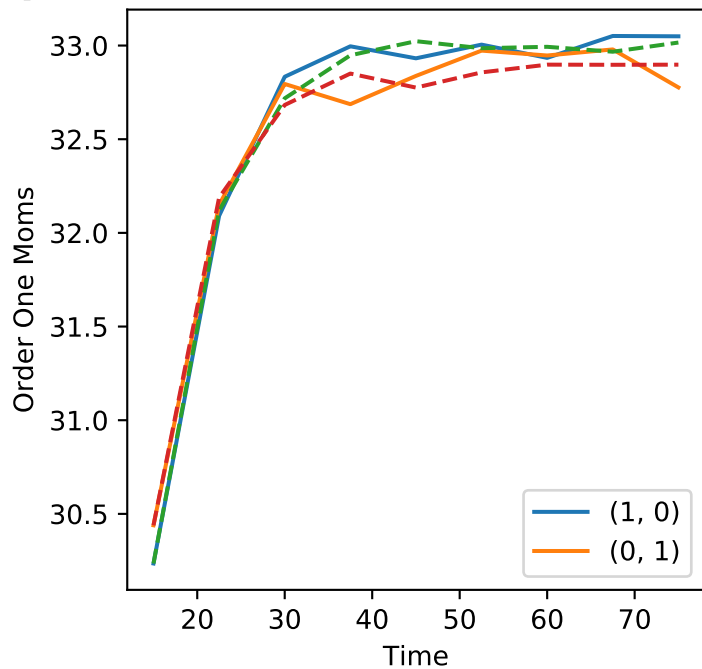
Double\_up | NLLA Double\_up(#201):

[4.0448, 3.4685, 0.2844, 0.2342, 0.001277, 0.001258, 0.0000, 0.2026, 0.1695, 0.0000]



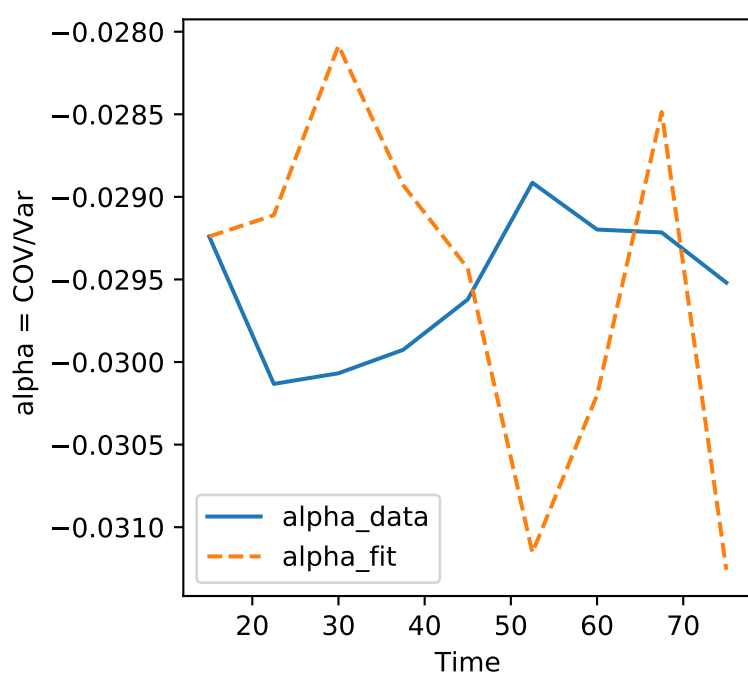
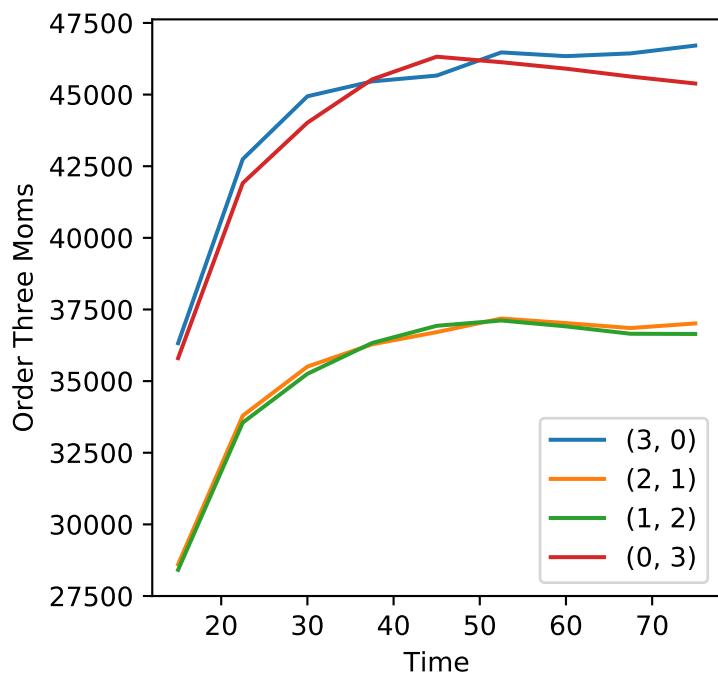
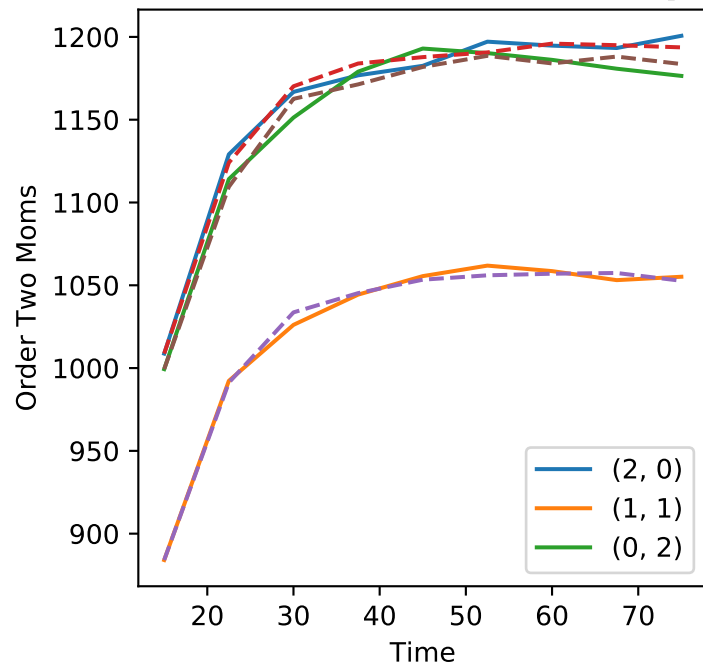
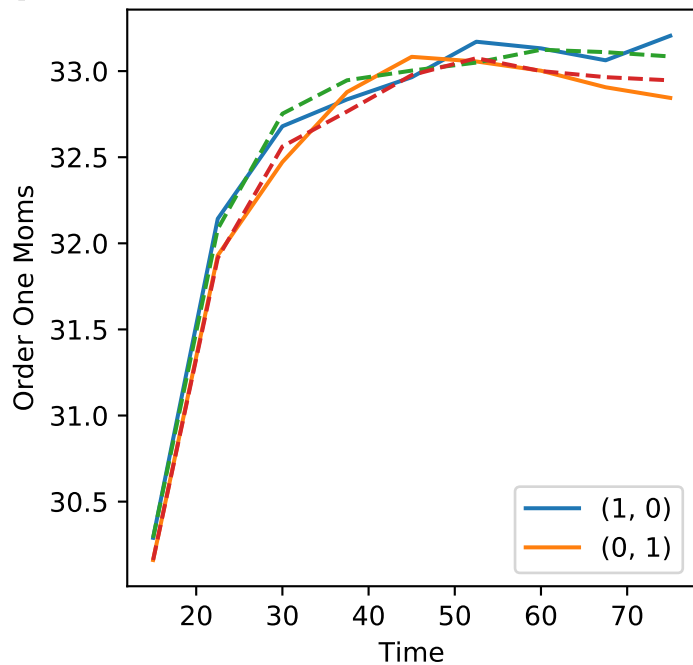
Double\_up | NLLA Double\_up(#202):

[3.8946, 4.1031, 0.2632, 0.2860, 0.001419, 0.001323, 0.0000, 0.1903, 0.2033, 0.0000]



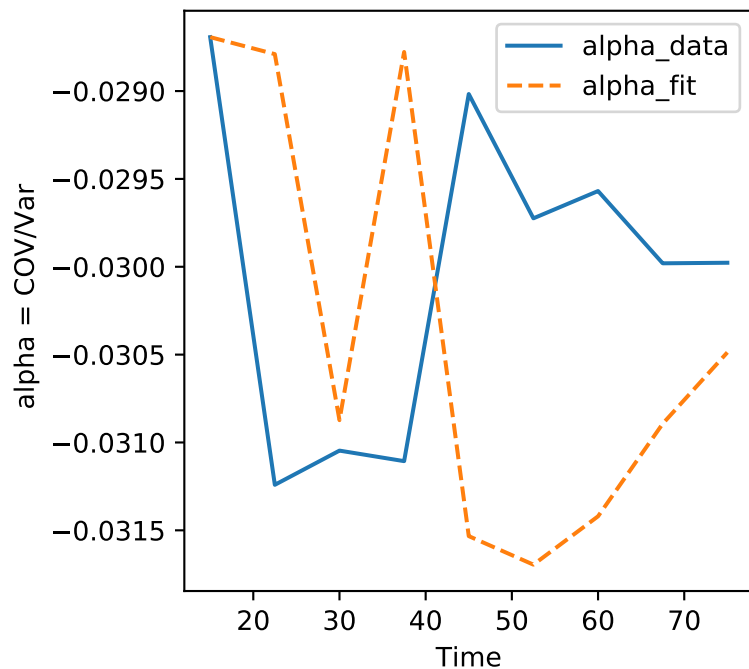
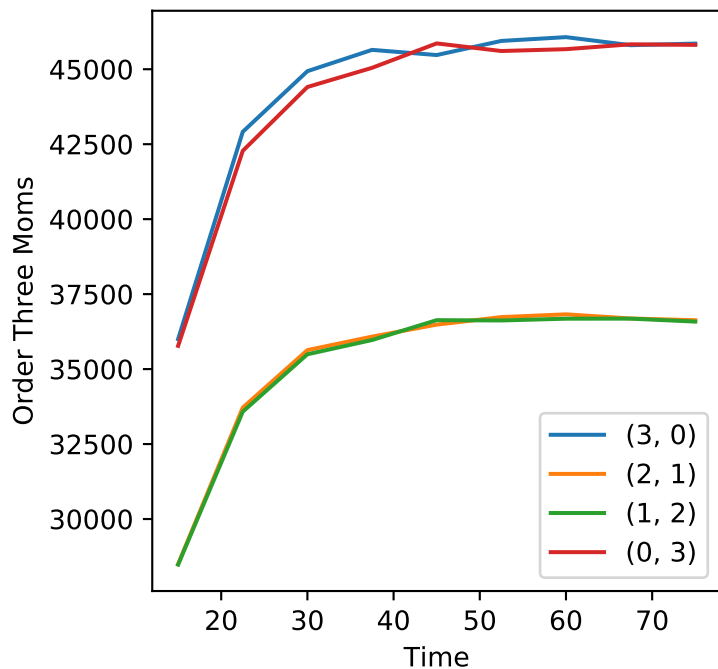
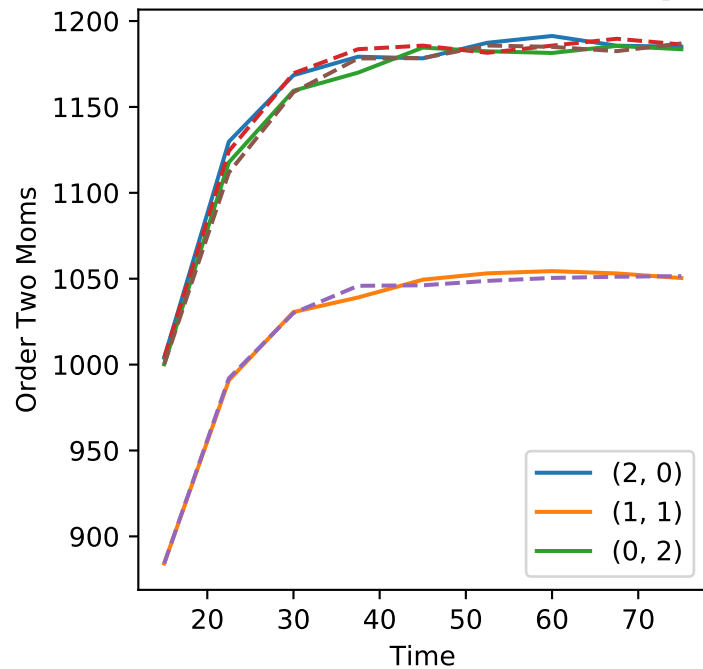
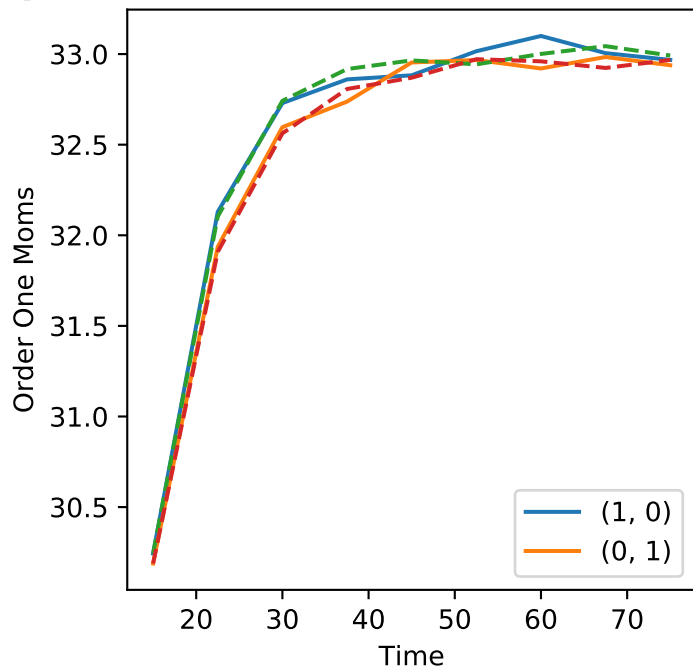
Double\_up | NLLA Double\_up(#203):

[4.4935, 2.1137, 0.4058, 0.0383, 4.861e-12, 0.002287, 0.0000, 0.2701, 0.0474, 0.0000]



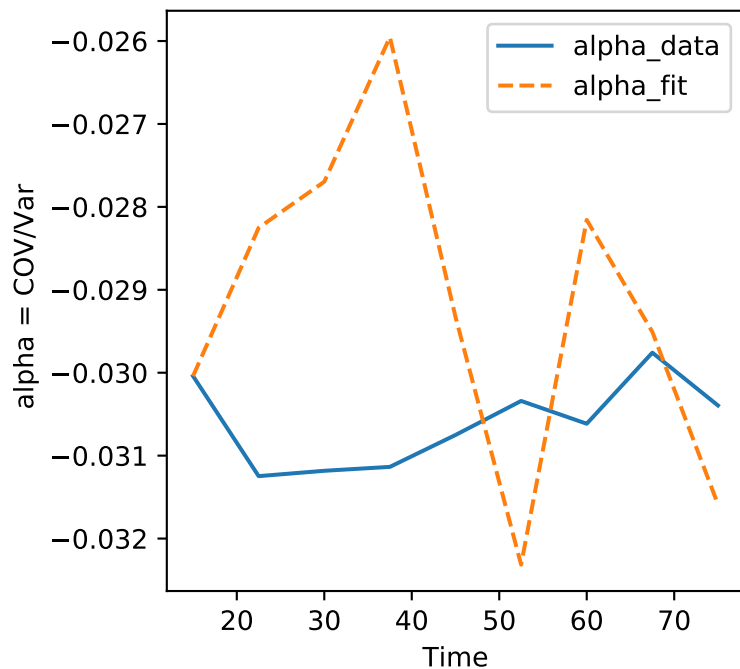
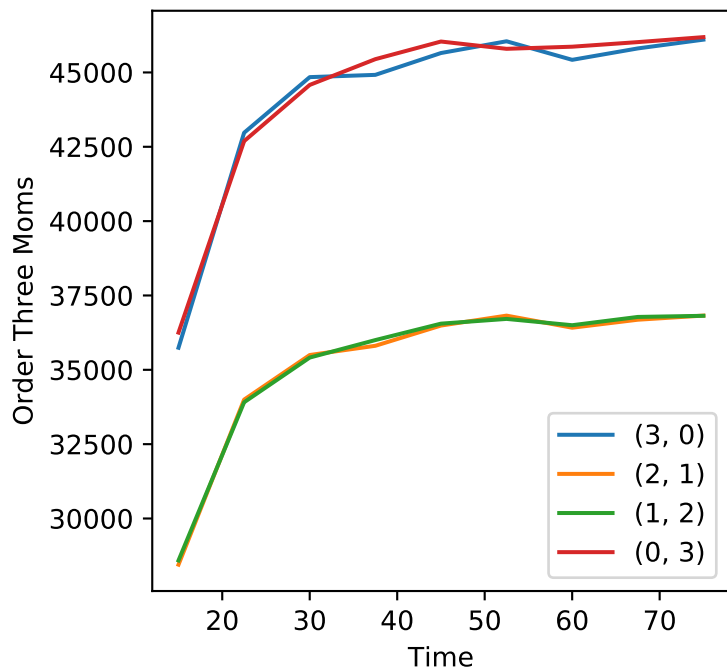
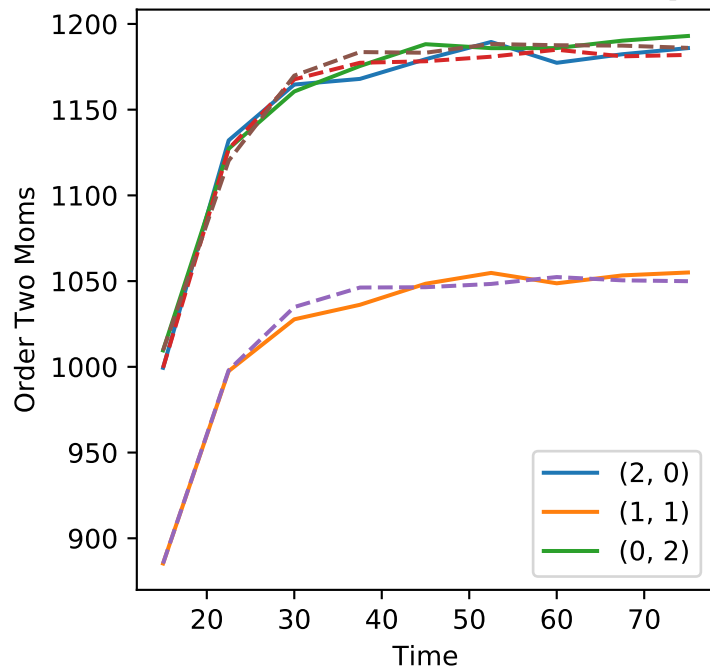
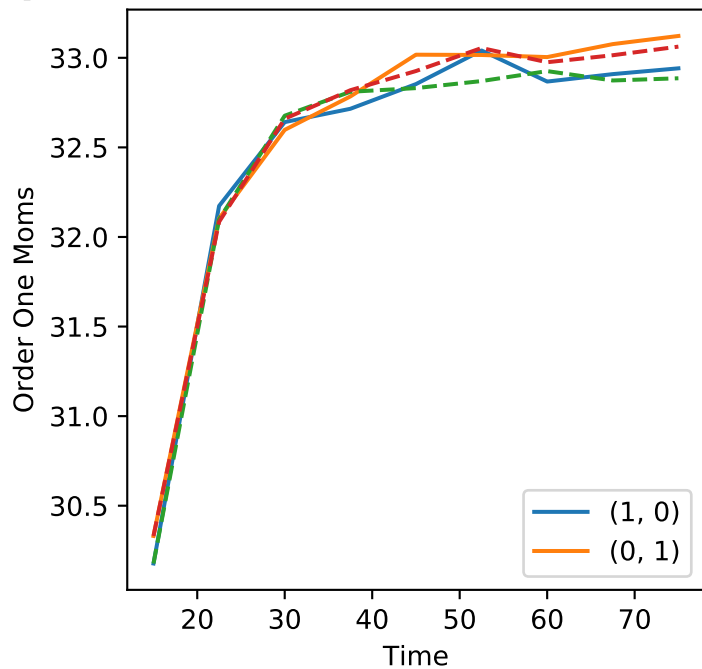
Double\_up | NLLA Double\_up(#204):

[3.7334, 3.1482, 0.2579, 0.2046, 0.001187, 0.001267, 0.0000, 0.1825, 0.1495, 0.0000]



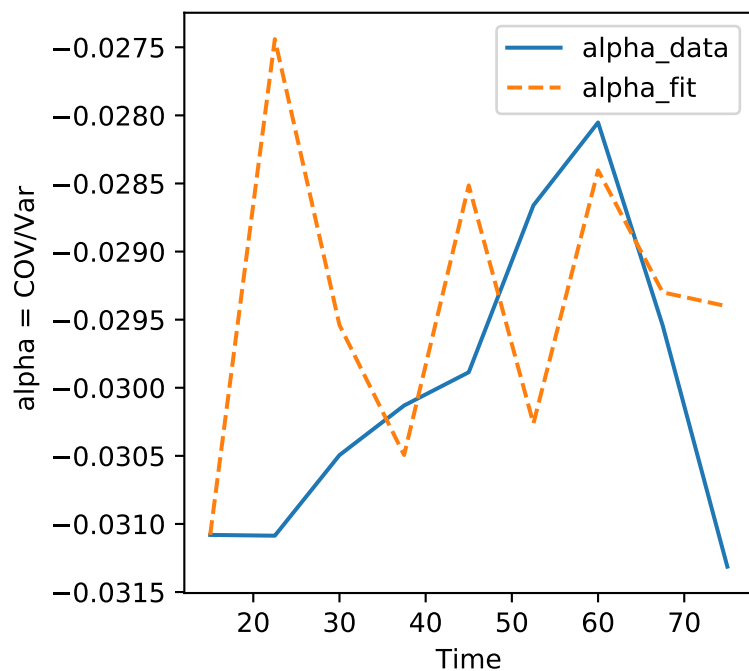
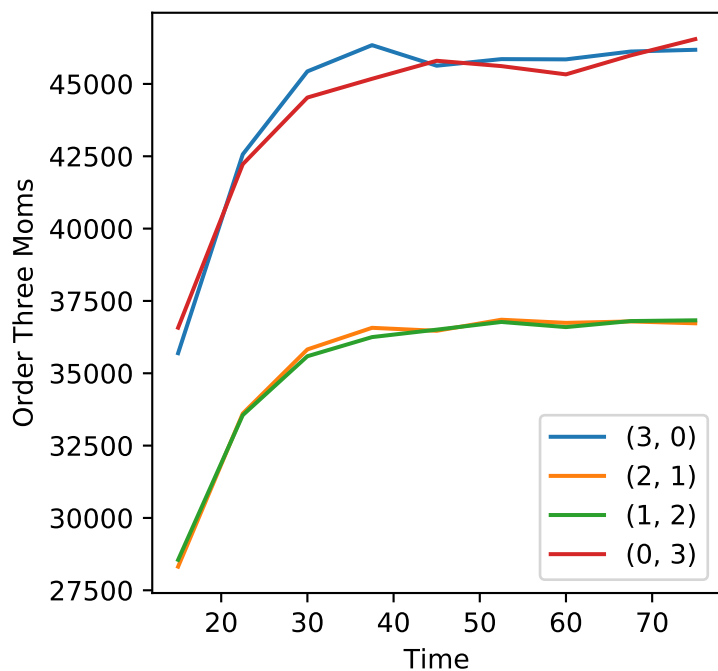
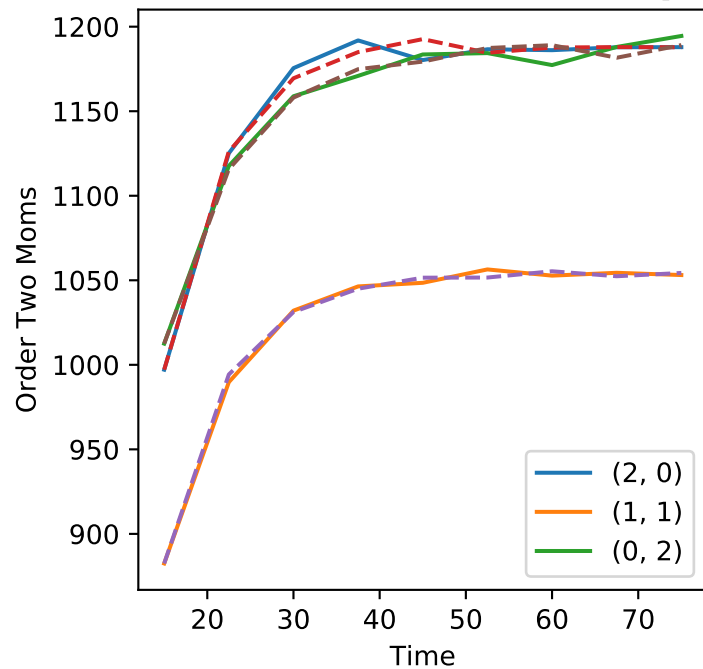
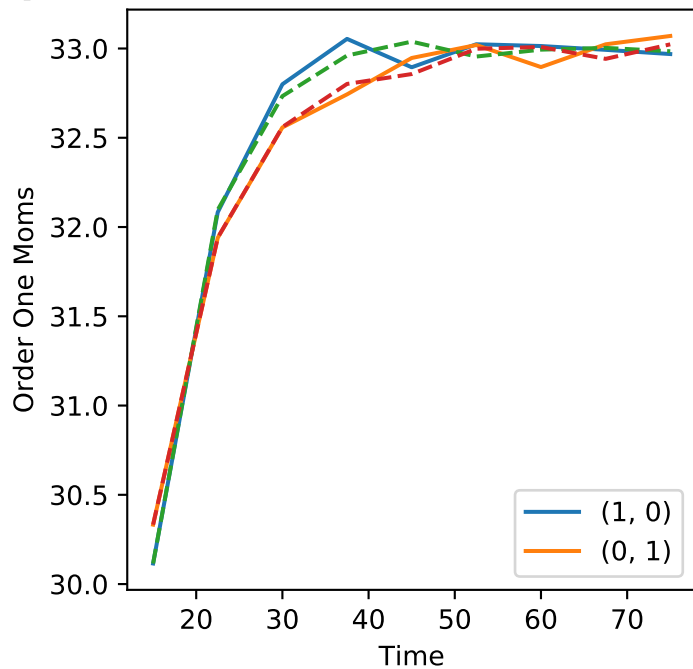
Double\_up | NLLA Double\_up(#205):

[5.2839, 2.4392, 0.4818, 0.0569, 0.0001608, 0.00244, 0.0000, 0.3263, 0.0606, 0.0000]

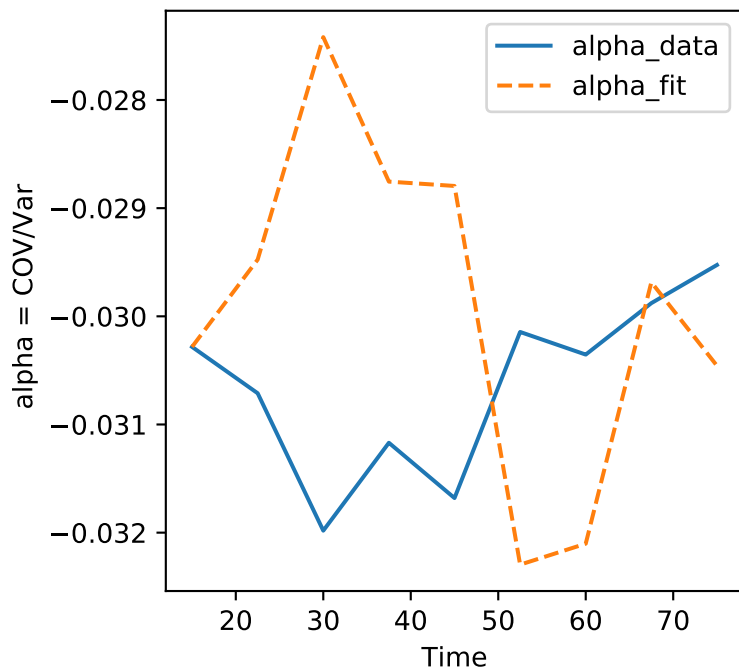
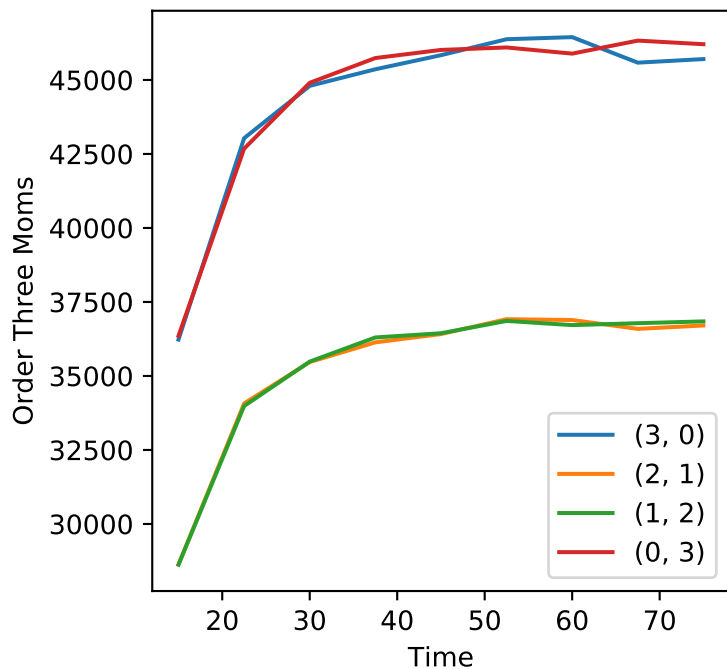
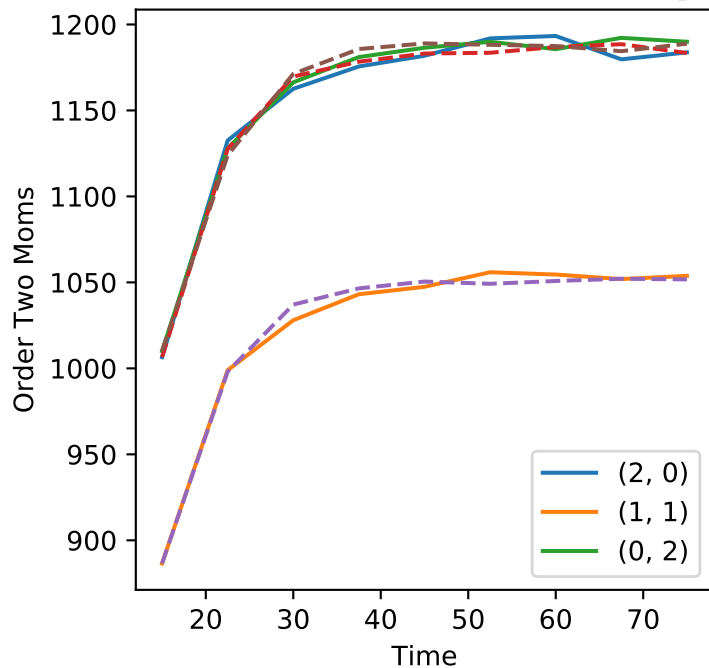
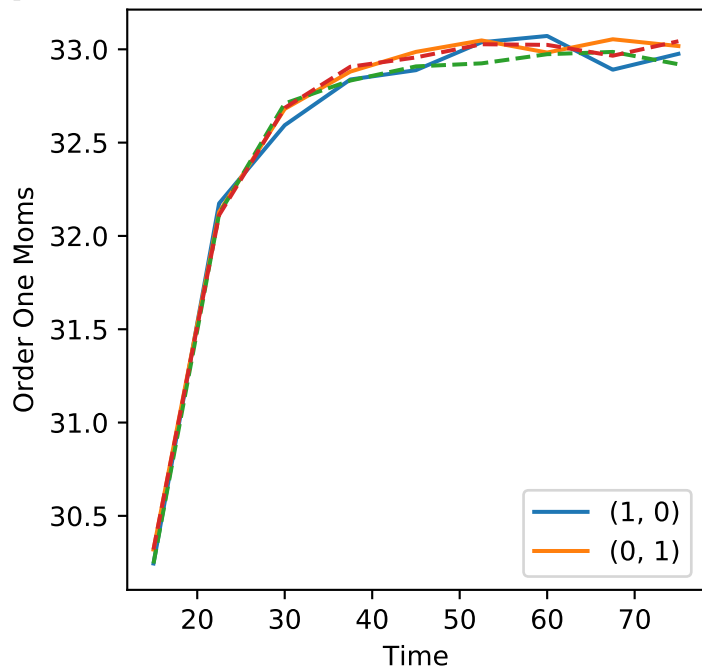


Double\_up | NLLA Double\_up(#206):

[4.1935, 2.6910, 0.3205, 0.1512, 0.0009374, 0.00141, 0.0000, 0.2233, 0.1147, 0.0000]

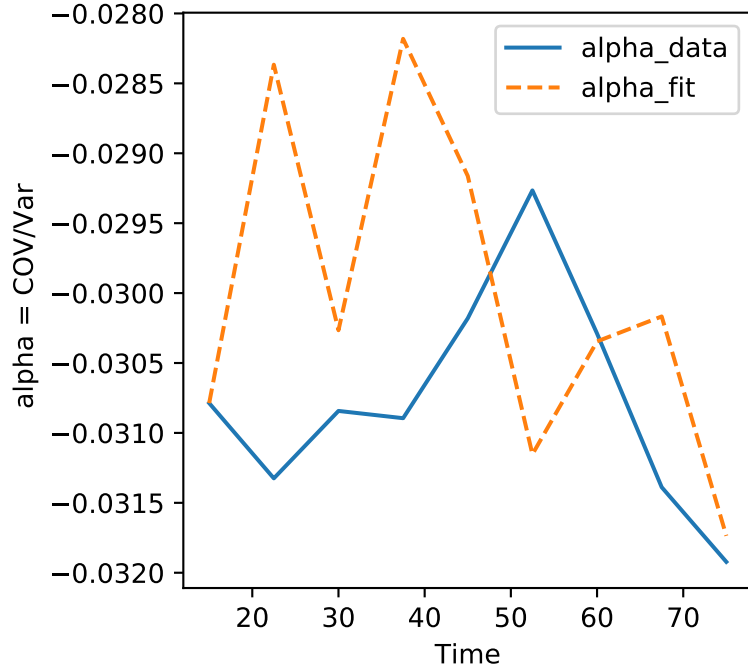
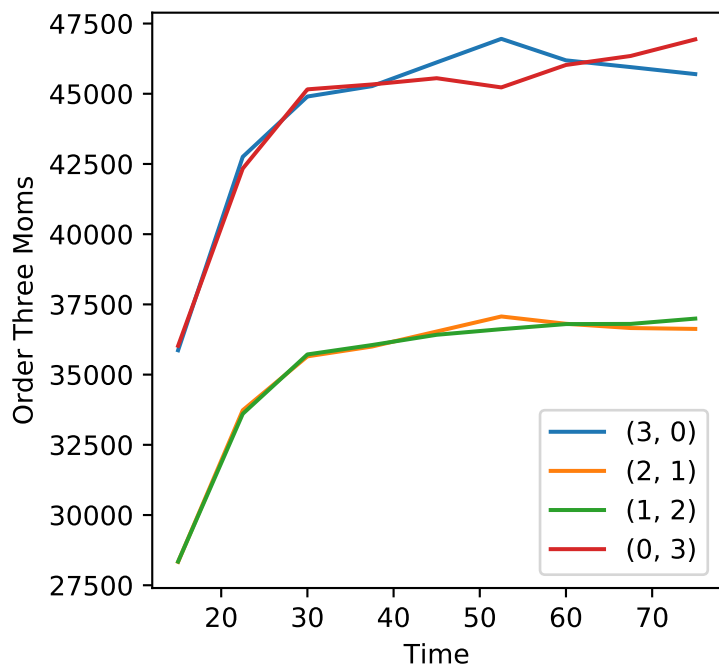
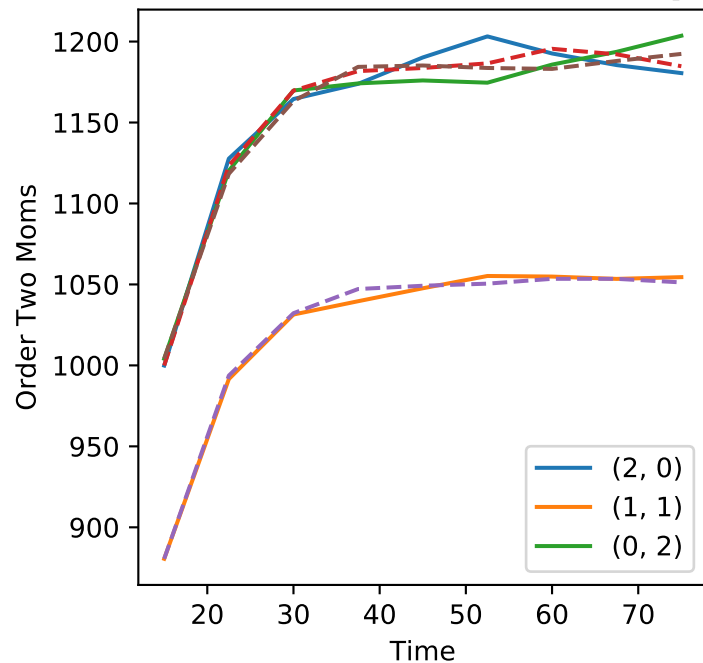
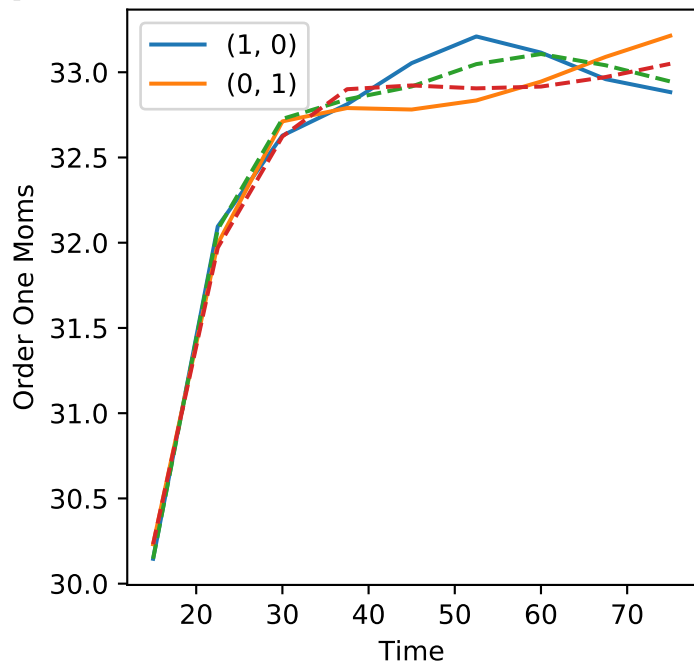


Double\_up | NLLA Double\_up(#207):  
[4.7810, 2.7651, 0.4122, 0.1058, 0.0004273, 0.002176, 0.0000, 0.2807, 0.0913, 0.0000]

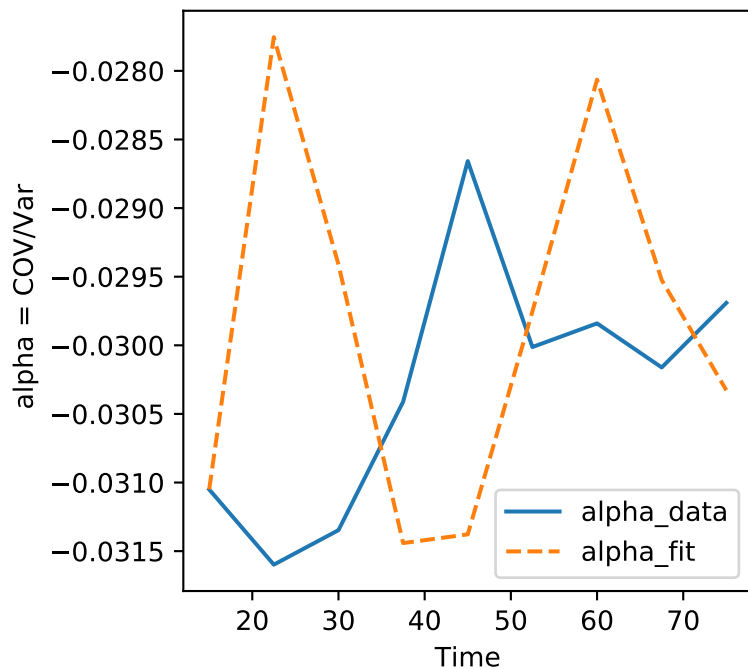
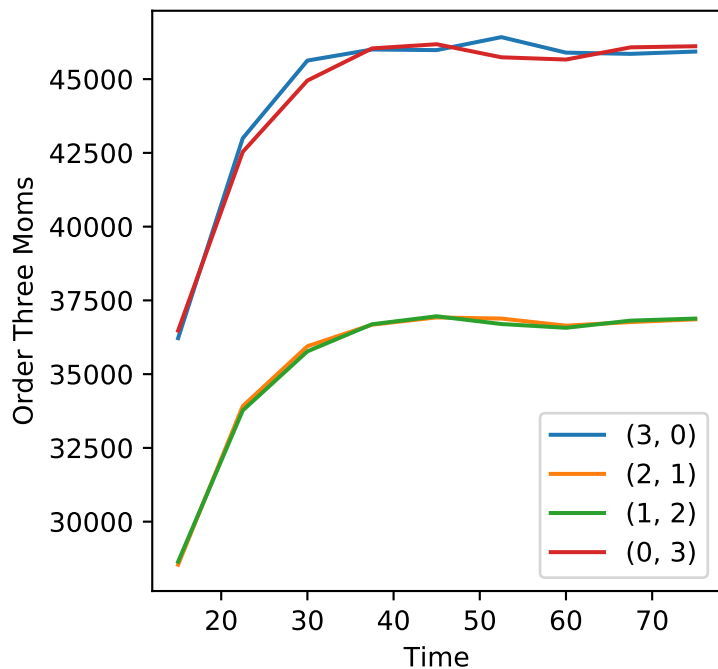
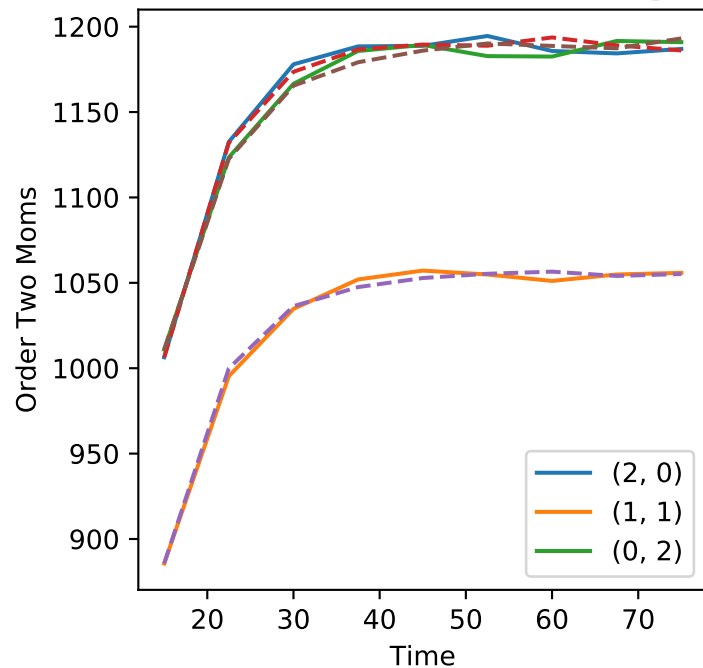
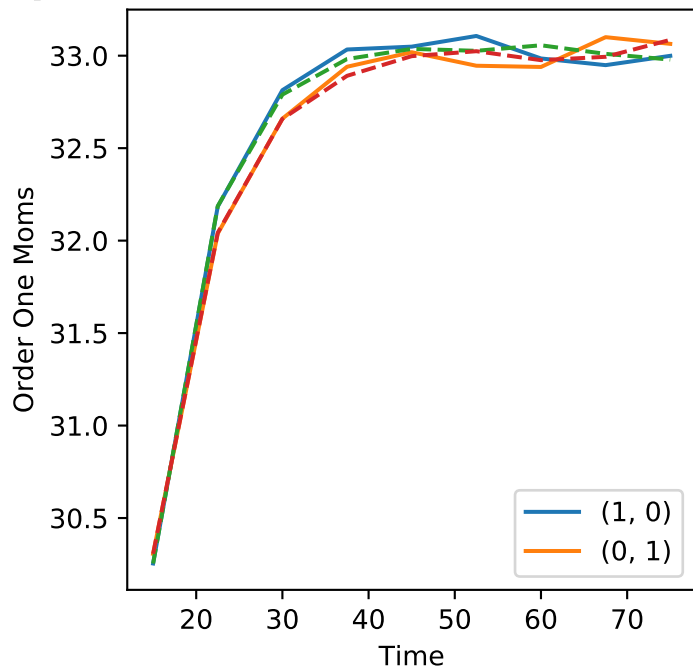




Double\_up | NLLA Double\_up(#208):  
[3.2666, 3.7443, 0.1770, 0.3045, 0.001788, 0.0006398, 0.0000, 0.1349, 0.2114, 0.0000]

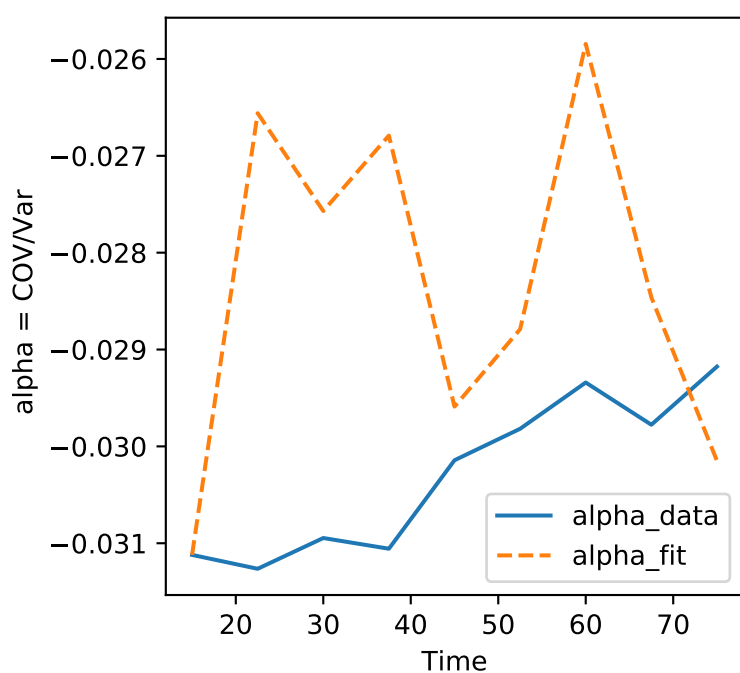
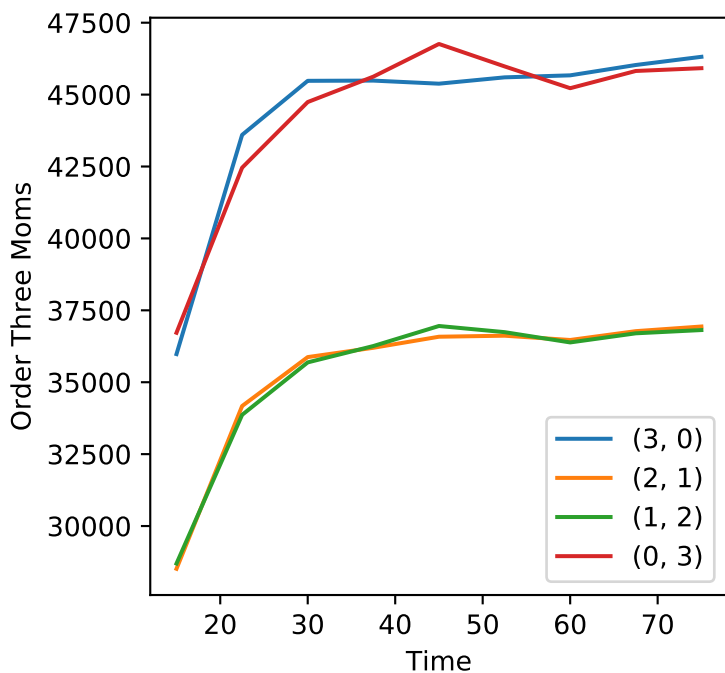
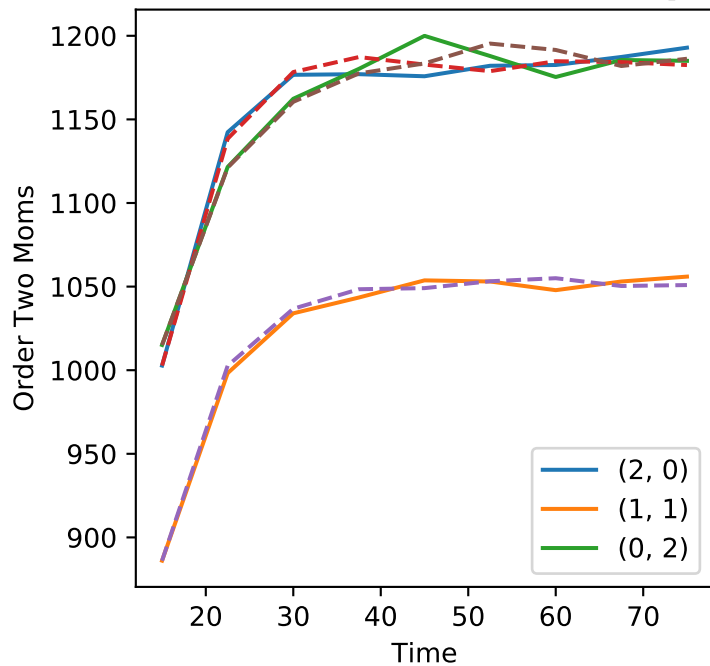
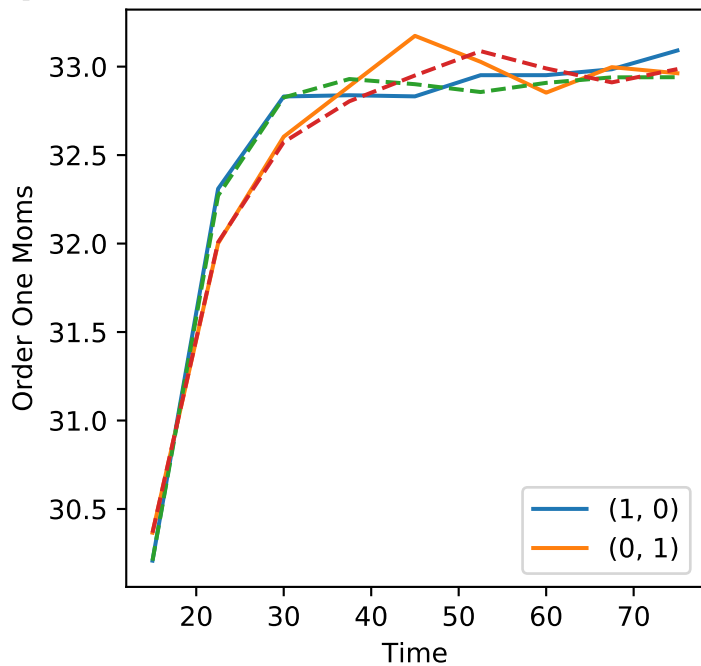


Double\_up | NLLA Double\_up(#209):  
[4.1288, 3.1577, 0.3012, 0.1926, 0.00111, 0.001403, 0.0000, 0.2116, 0.1419, 0.0000]

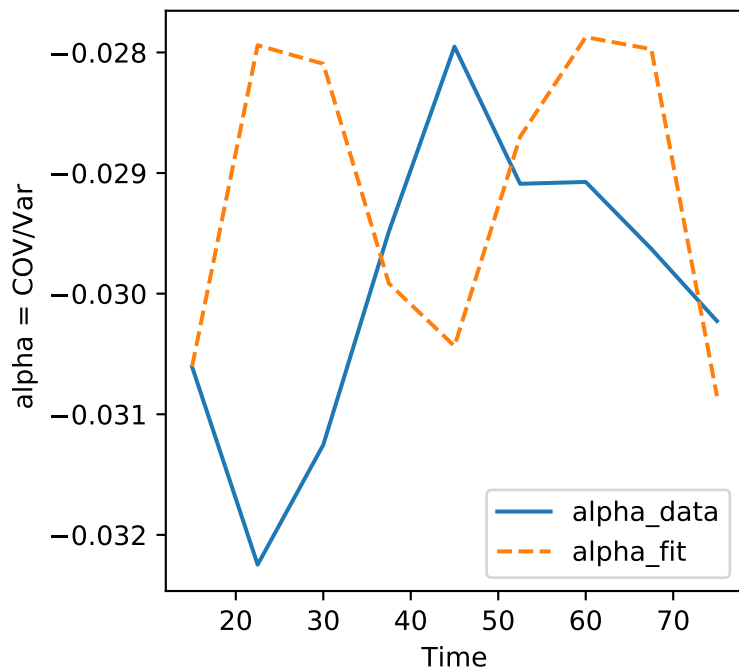
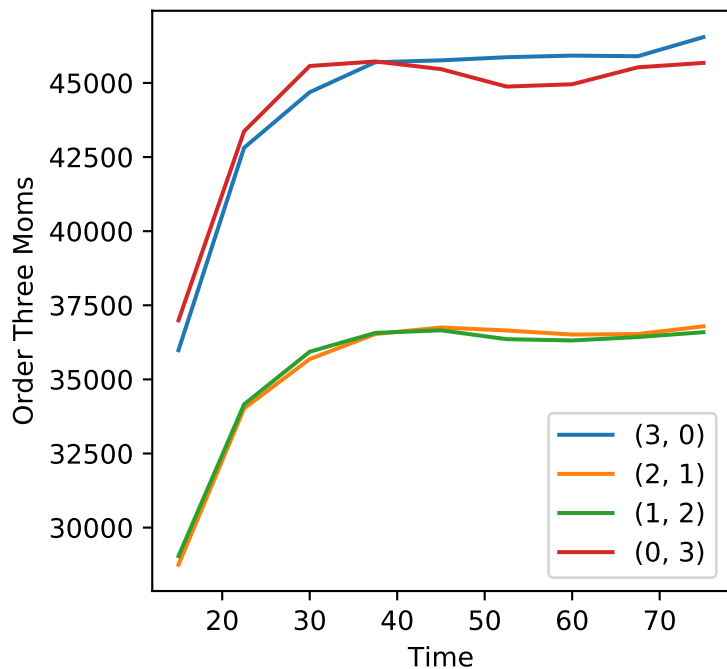
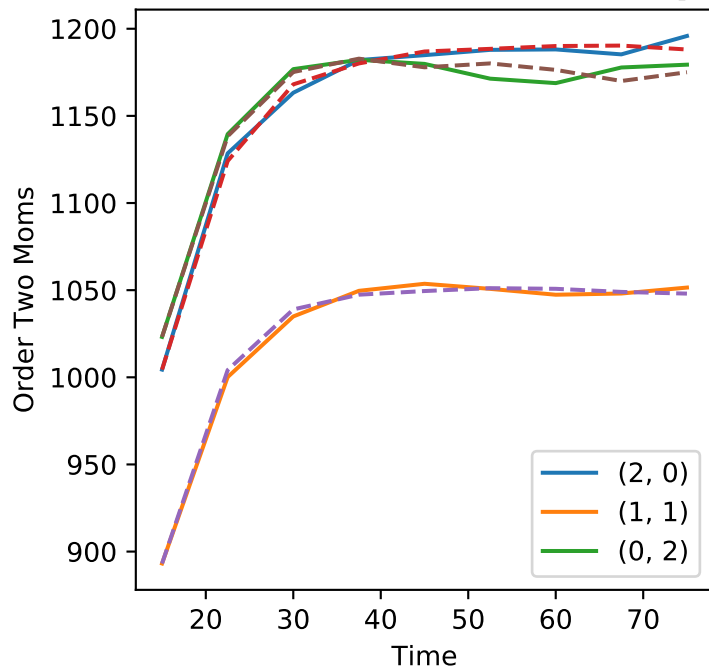
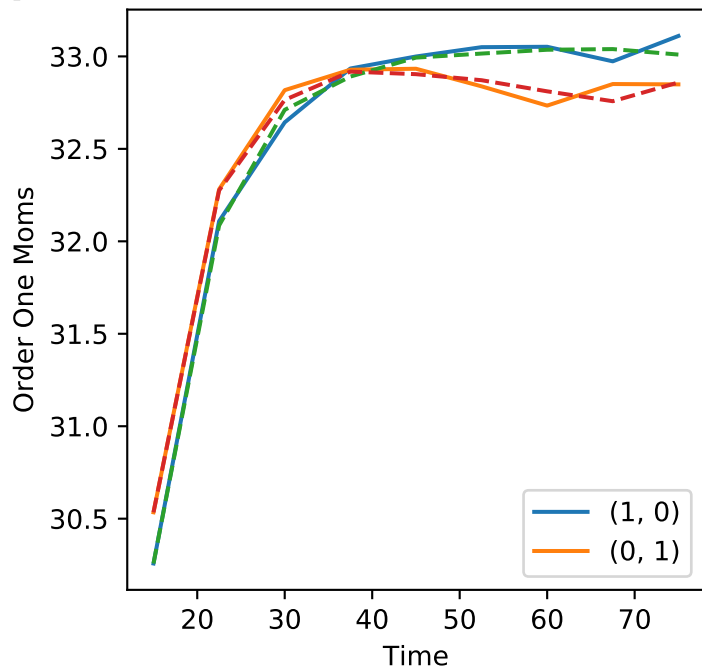


Double\_up | NLLA Double\_up(#210):

[4.6863, 3.3202, 0.3391, 0.2239, 0.001394, 0.001227, 0.0000, 0.2412, 0.1624, 0.0000]

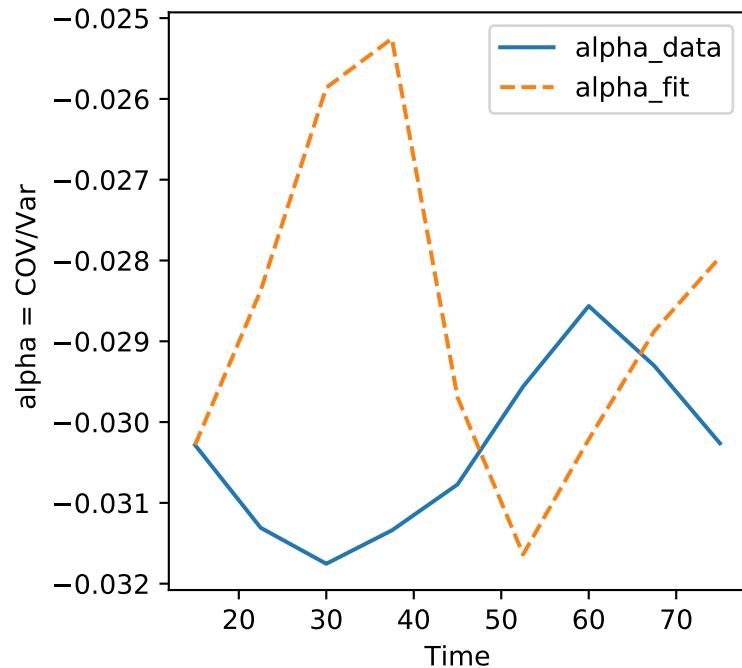
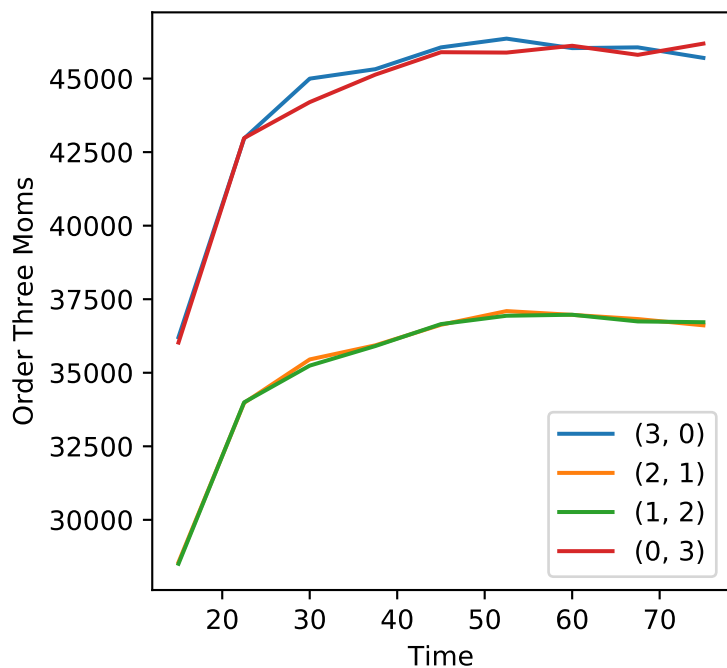
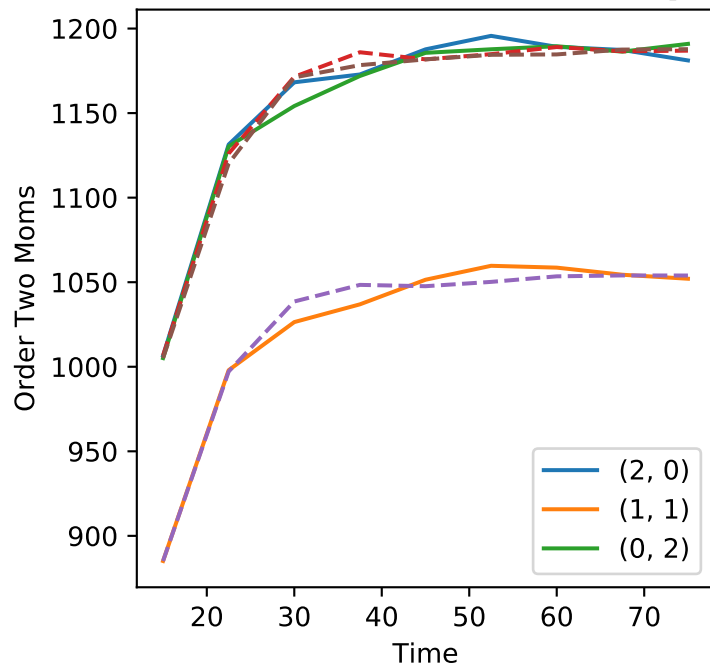
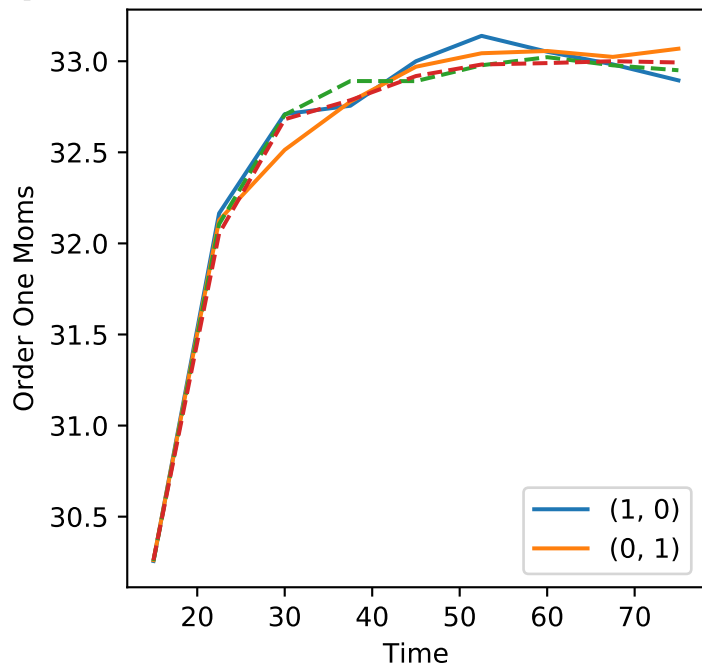


Double\_up | NLLA Double\_up(#211):  
[4.5611, 3.0211, 0.3960, 0.1208, 0.0002629, 0.002327, 0.0000, 0.2662, 0.1032, 0.0000]

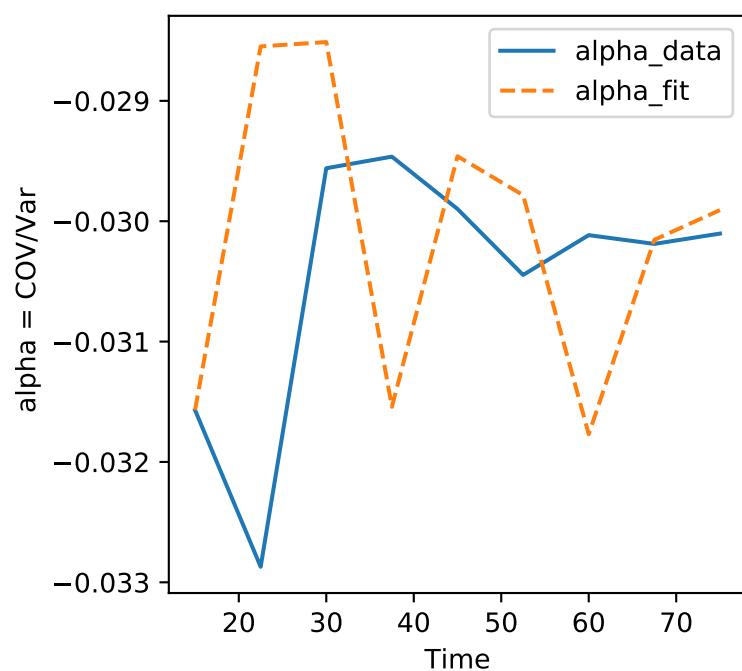
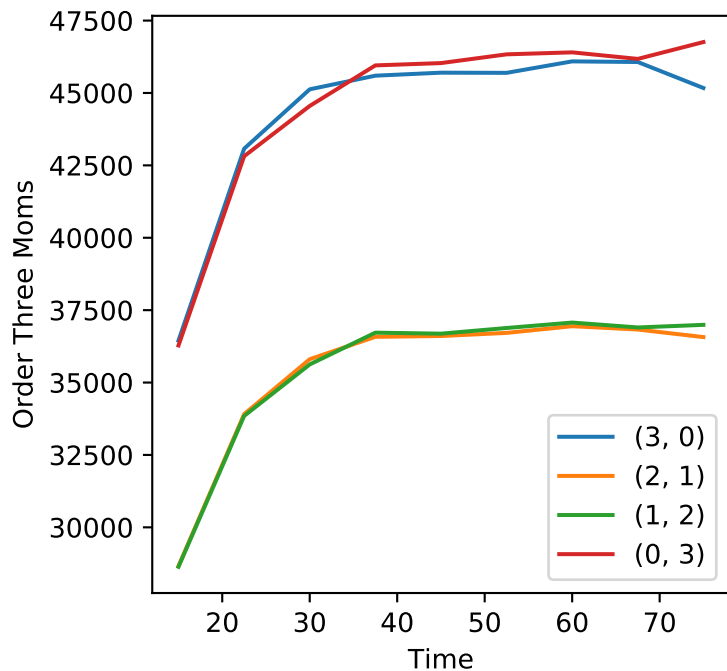
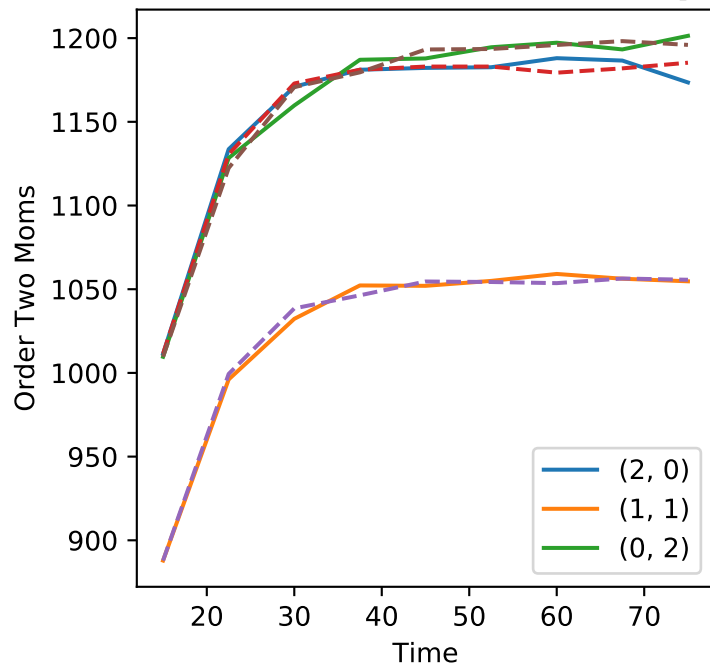
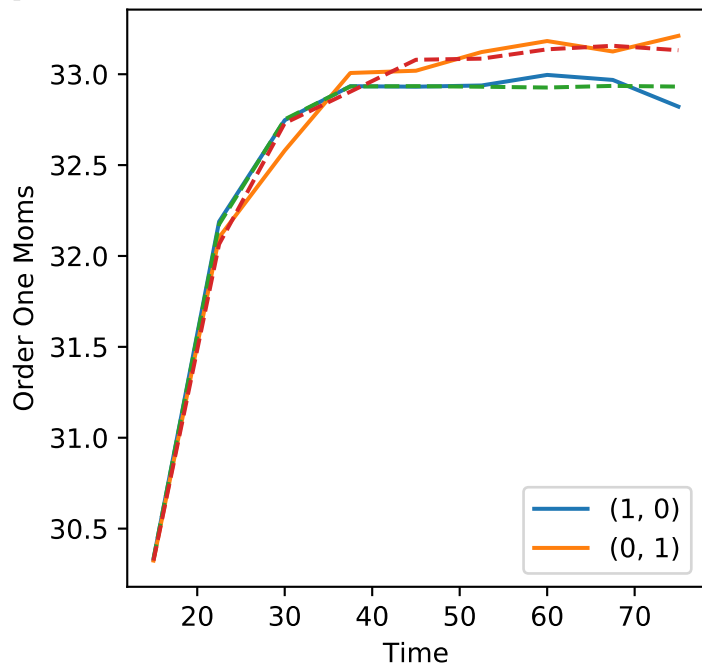


Double\_up | NLLA Double\_up(#212):

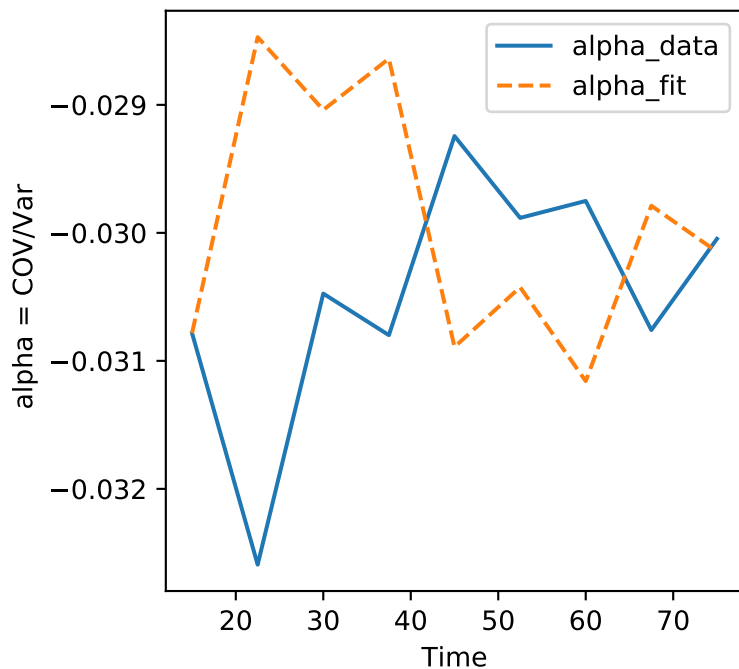
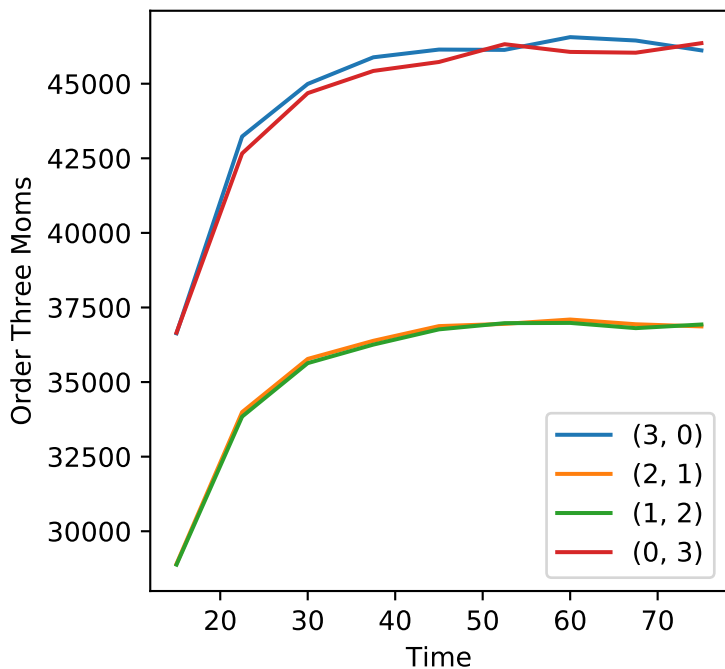
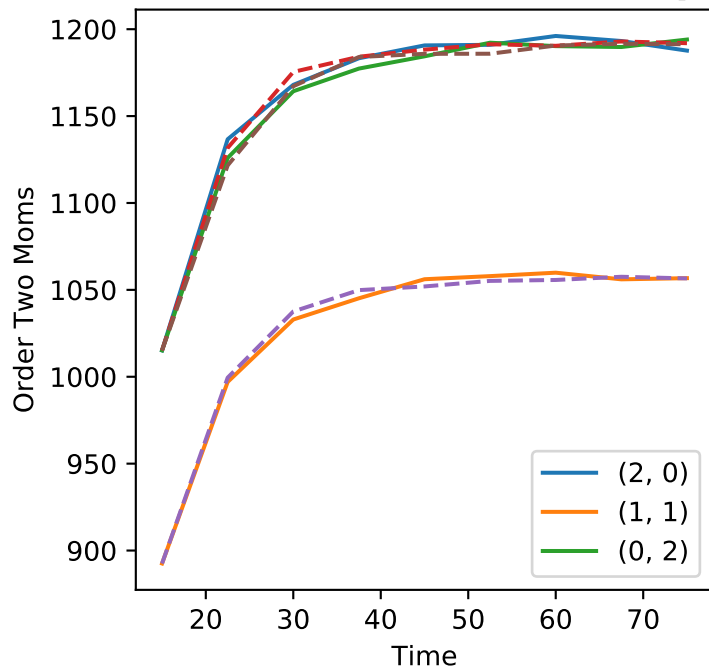
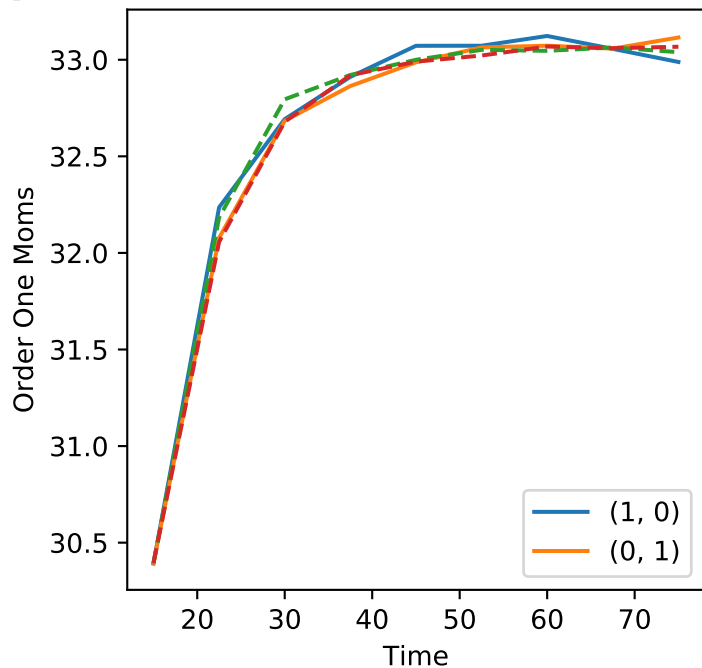
[3.9337, 3.4736, 0.2864, 0.2276, 0.001139, 0.001333, 0.0000, 0.2034, 0.1648, 0.0000]



Double\_up | NLLA Double\_up(#213):  
[3.4588, 3.6094, 0.2007, 0.2726, 0.001669, 0.0007891, 0.0000, 0.1491, 0.1888, 0.0000]

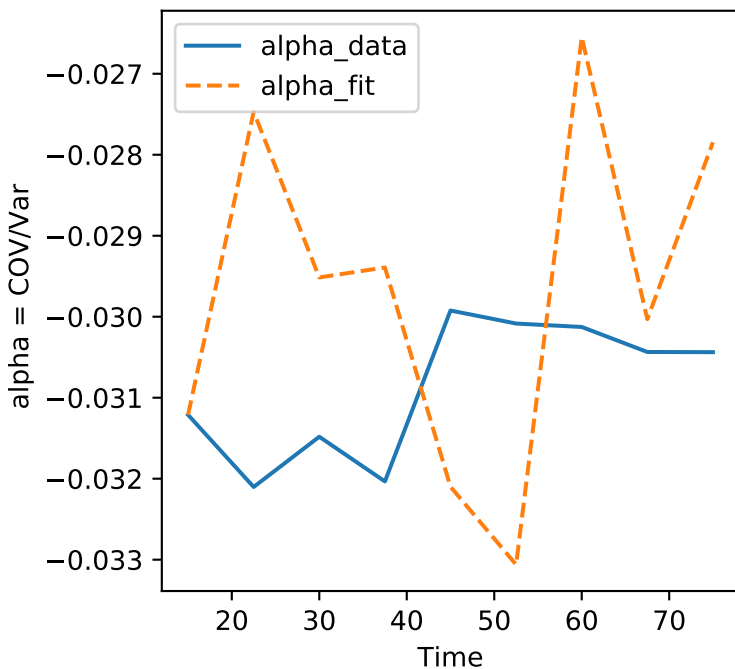
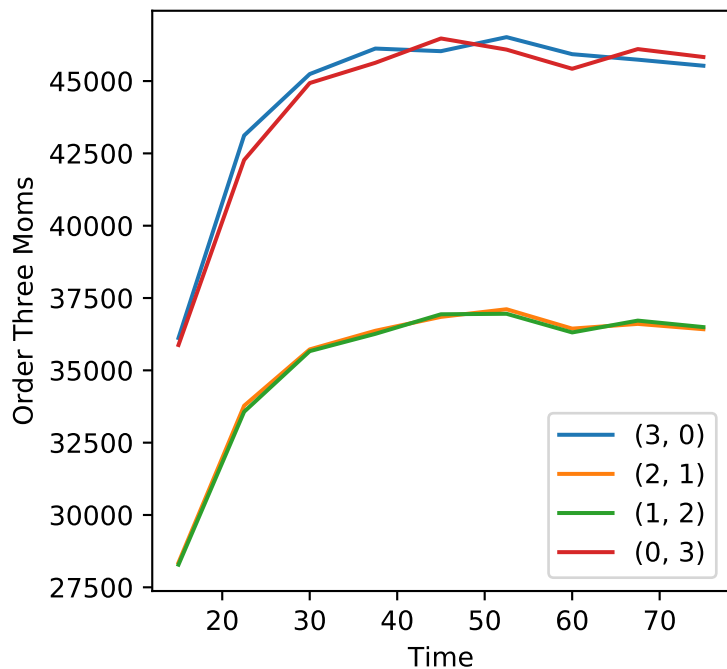
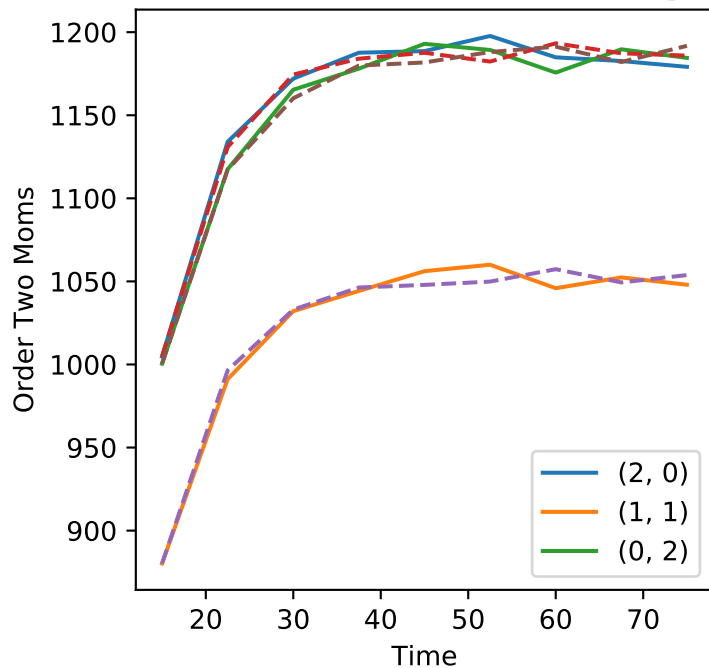
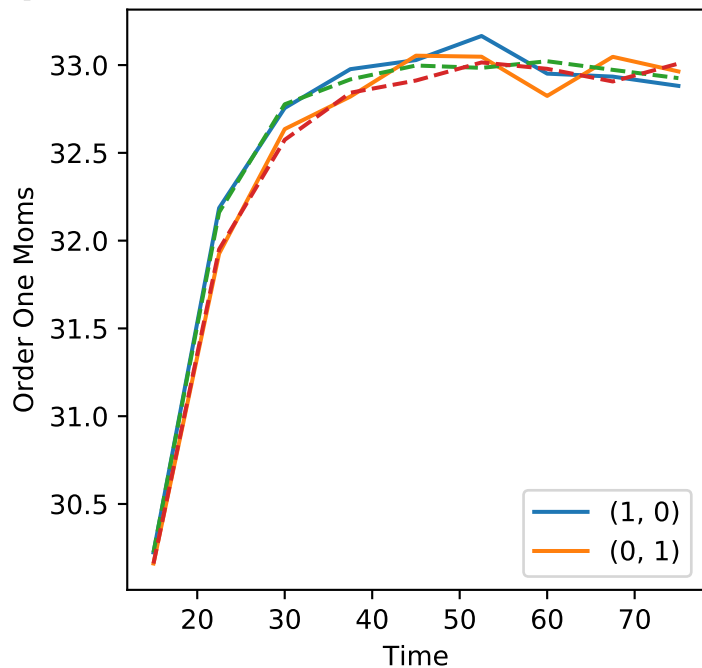


Double\_up | NLLA Double\_up(#214):  
[4.0436, 2.9043, 0.3088, 0.1593, 0.0009037, 0.001507, 0.0000, 0.2153, 0.1196, 0.0000]



Double\_up | NLLA Double\_up(#215):

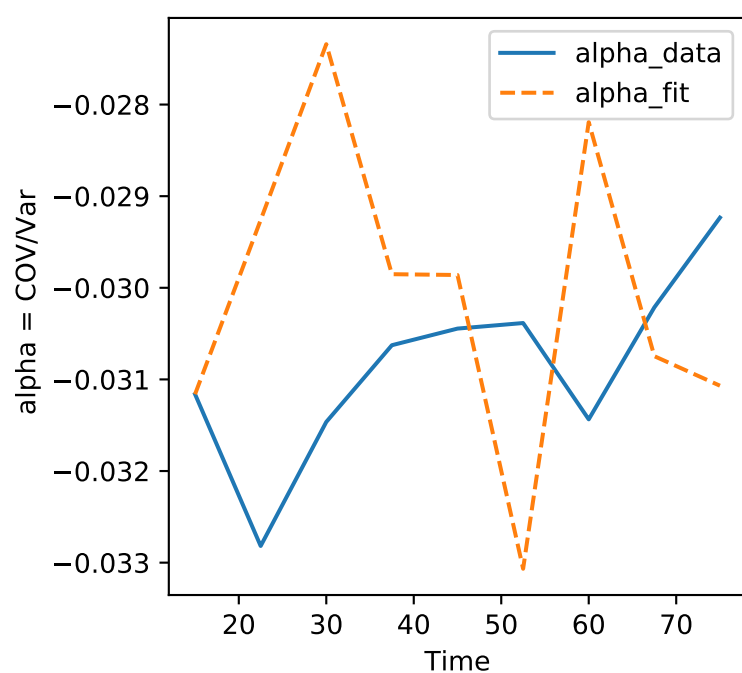
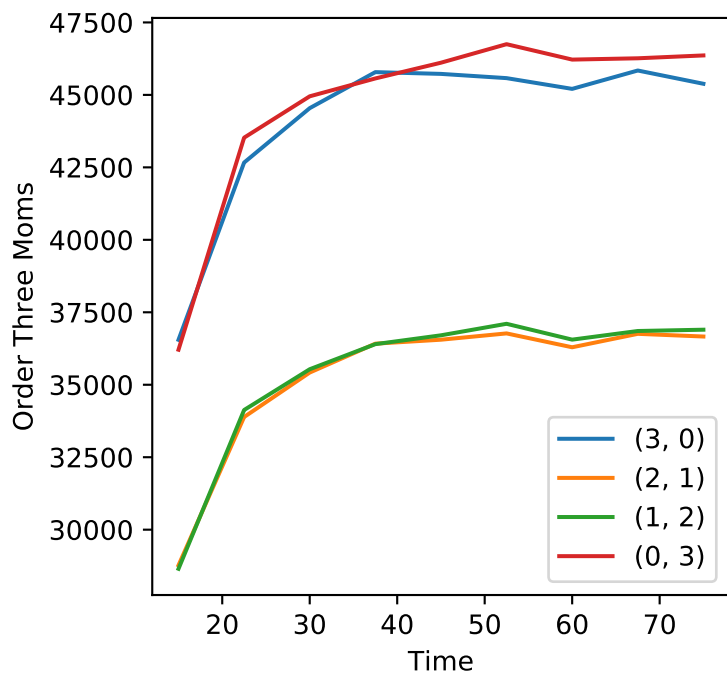
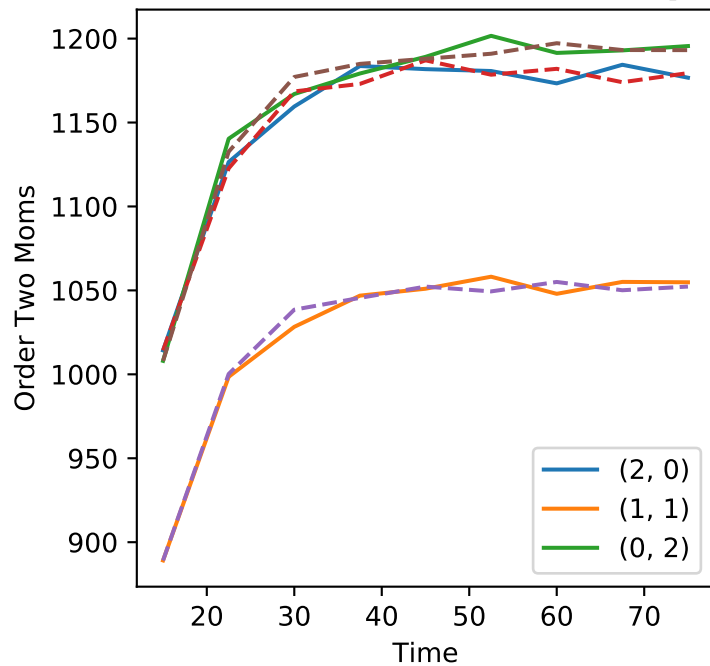
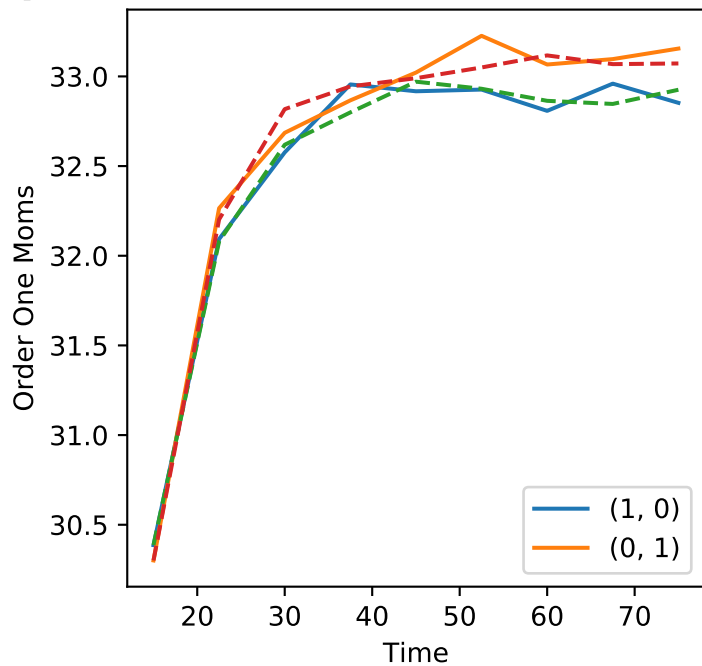
[3.8514, 3.4994, 0.2574, 0.2497, 0.001419, 0.001098, 0.0000, 0.1858, 0.1786, 0.0000]





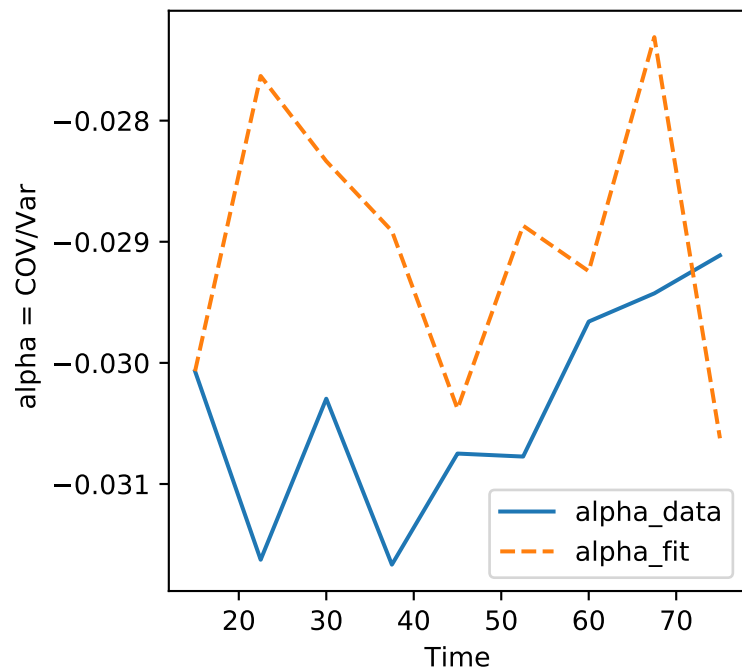
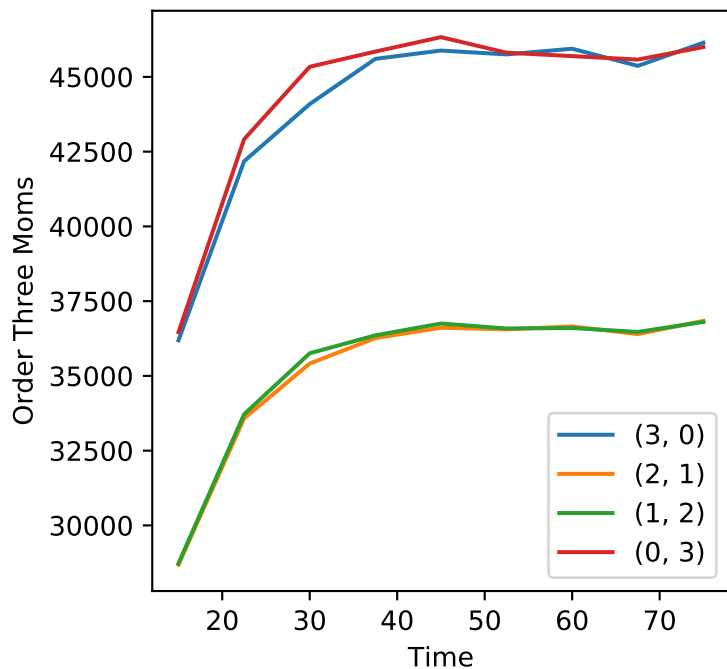
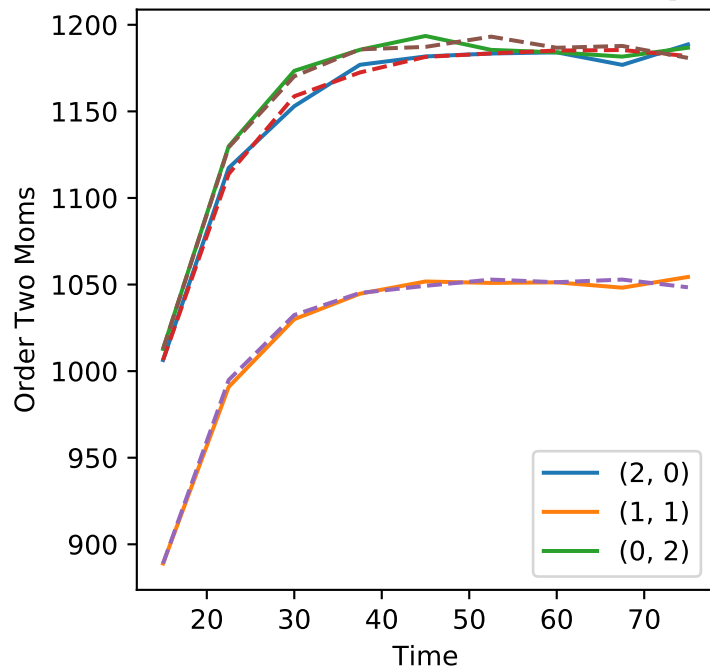
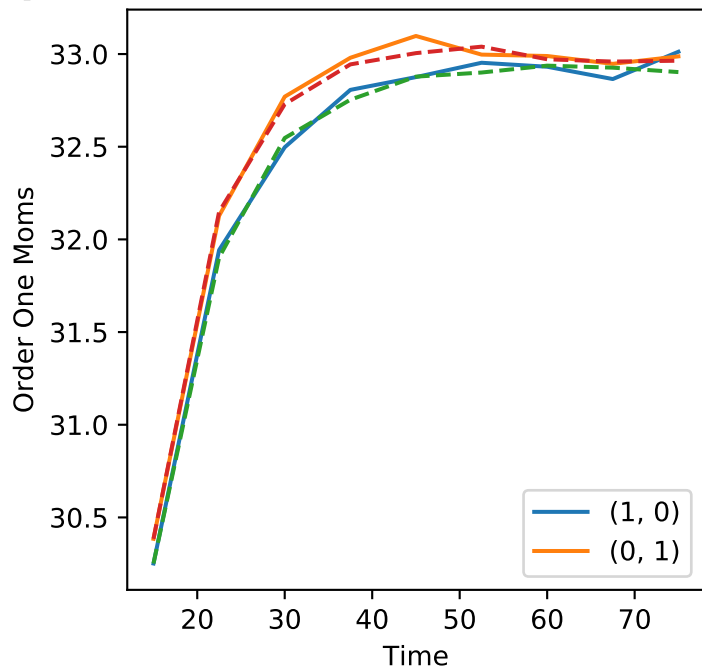
Double\_up | NLLA Double\_up(#216):

[2.7069, 4.7143, 0.1038, 0.3993, 0.002097, 0.000468, 0.0000, 0.0885, 0.2716, 0.0000]



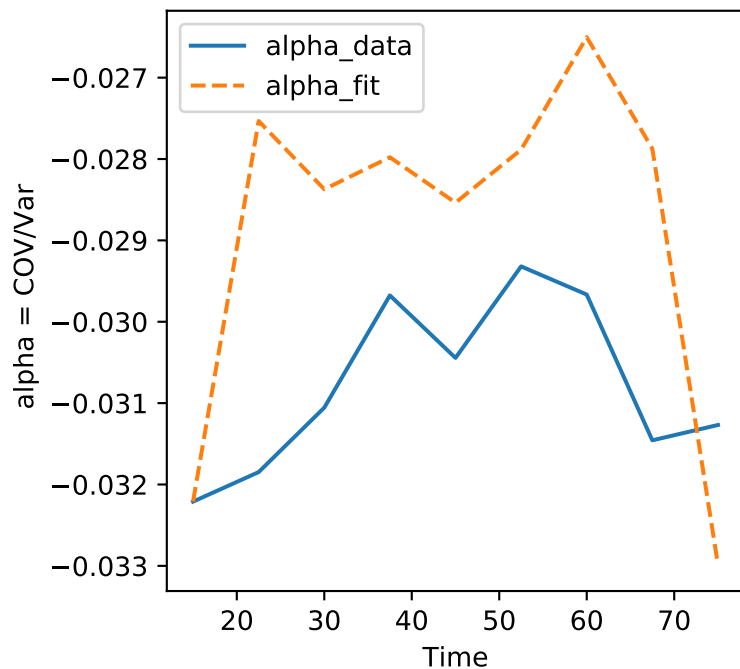
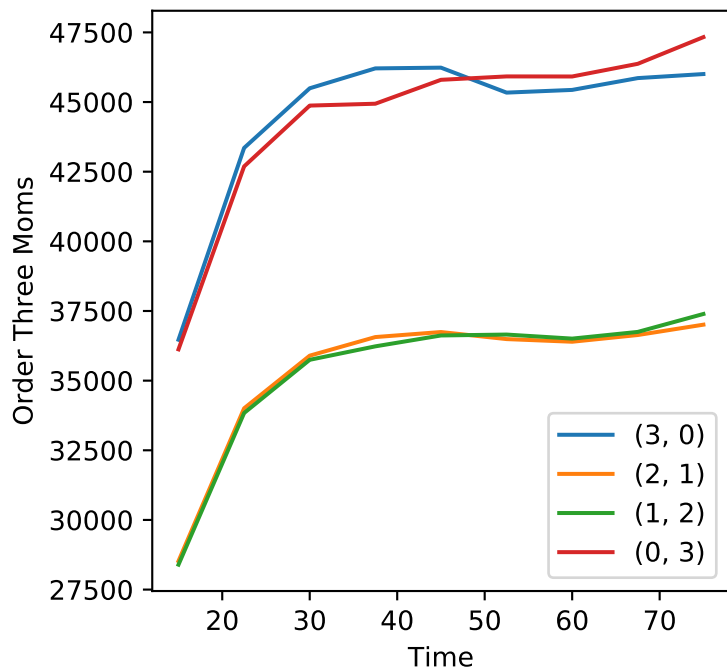
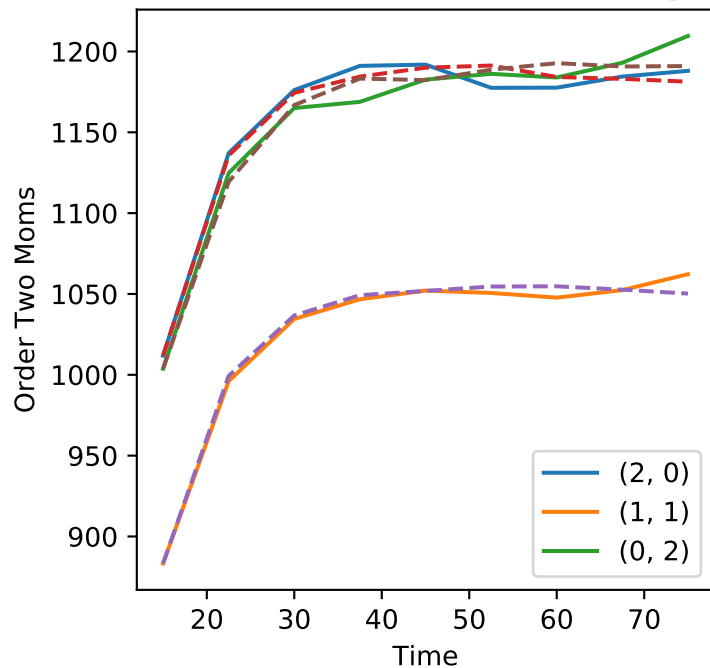
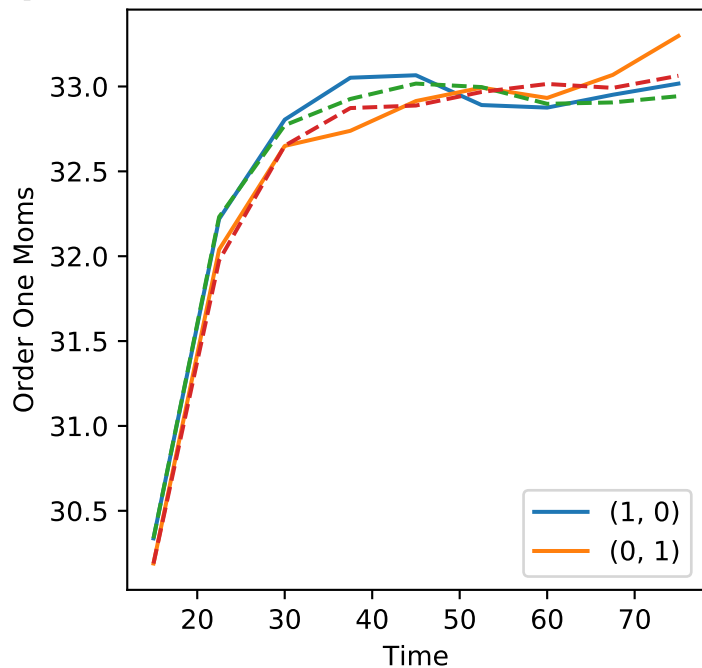
Double\_up | NLLA Double\_up(#217):

[3.8785, 2.9821, 0.3342, 0.1451, 0.000392, 0.001899, 0.0000, 0.2289, 0.1151, 0.0000]



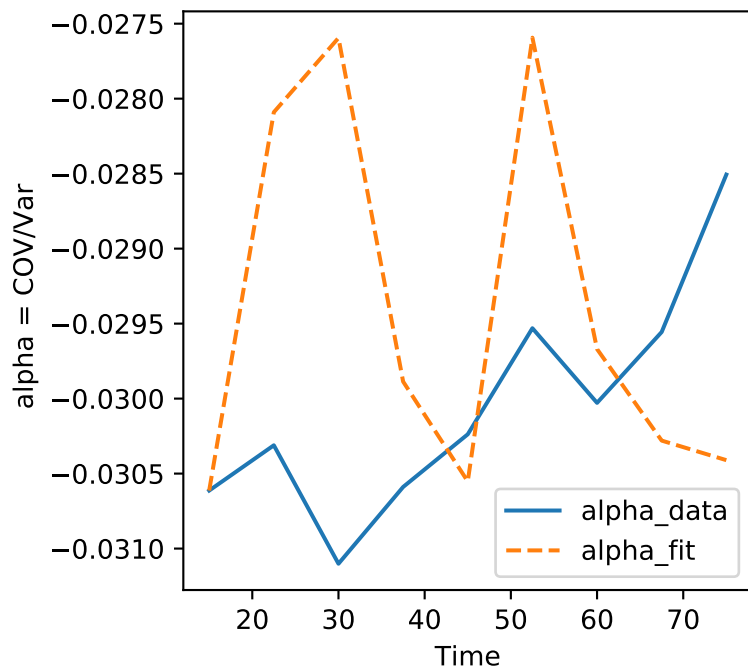
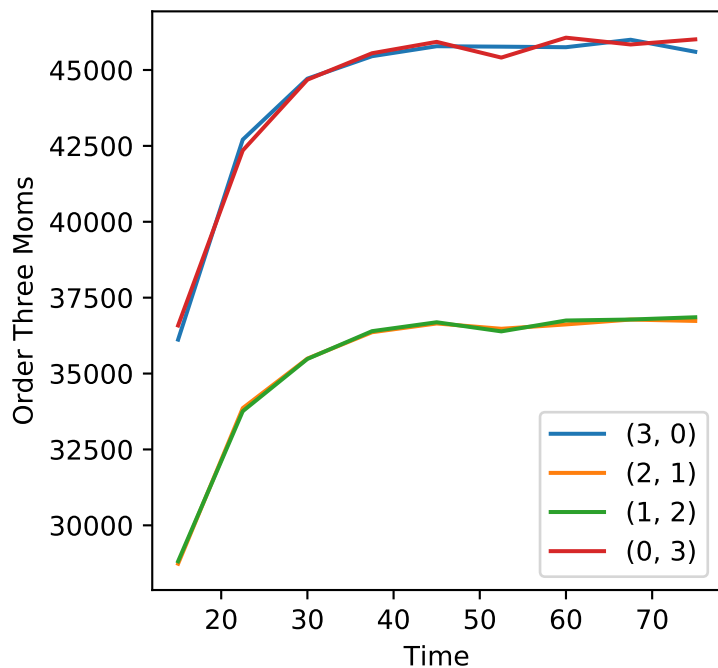
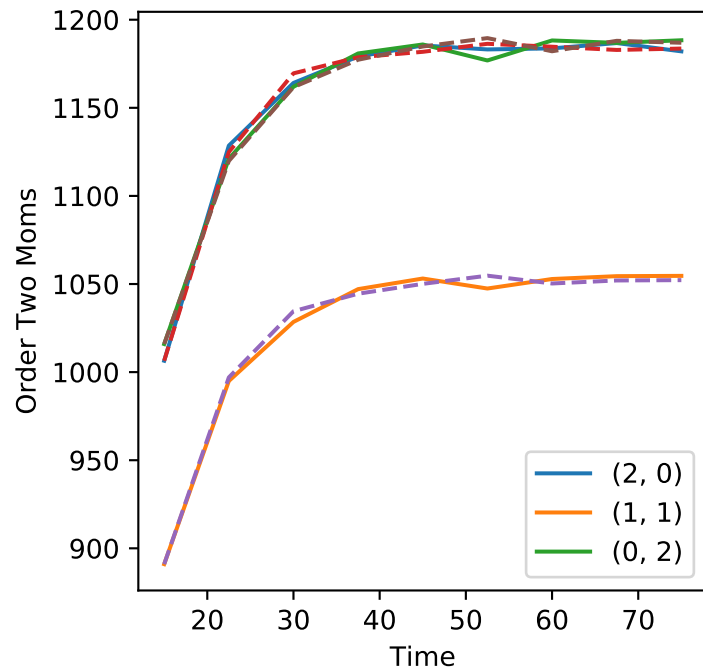
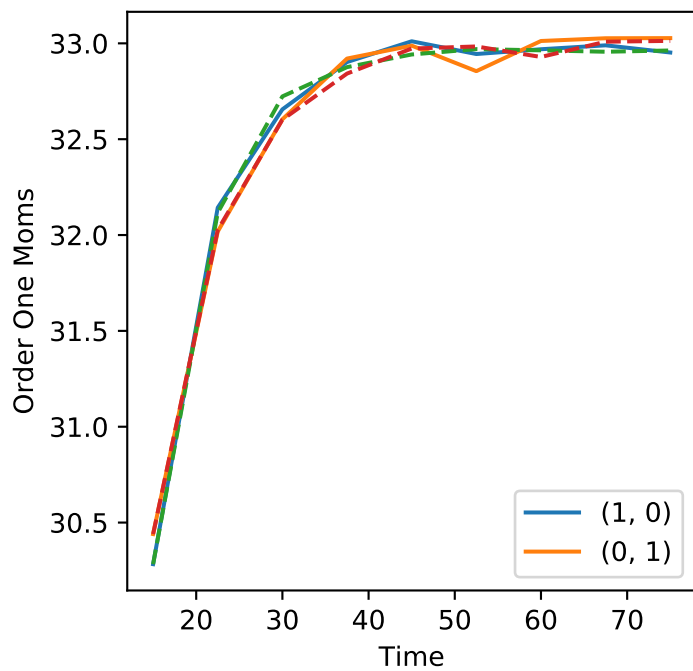
Double\_up | NLLA Double\_up(#218):

[3.8895, 3.5765, 0.2575, 0.2681, 0.001495, 0.000972, 0.0000, 0.1871, 0.1908, 0.0000]

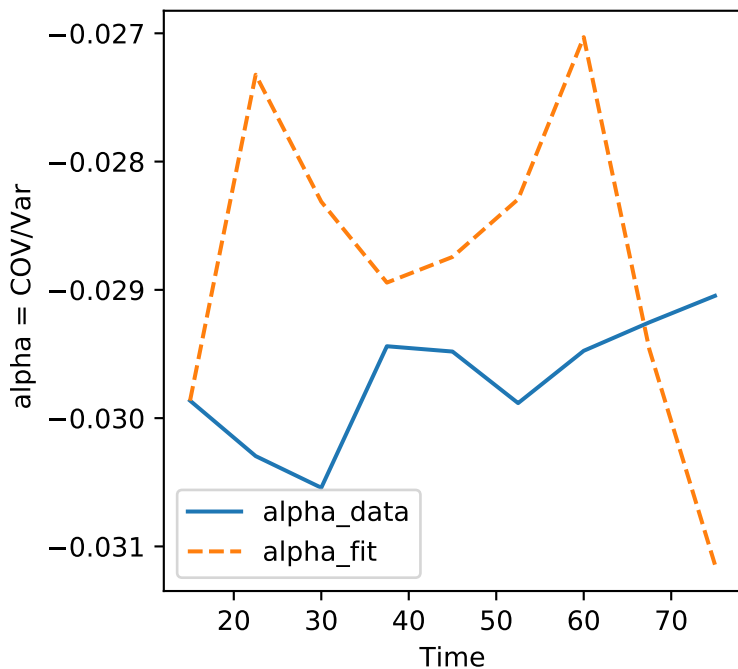
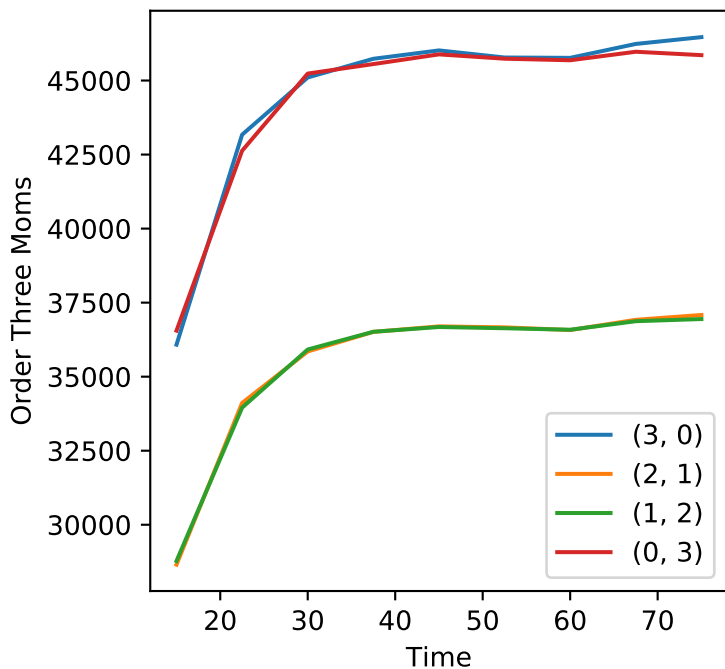
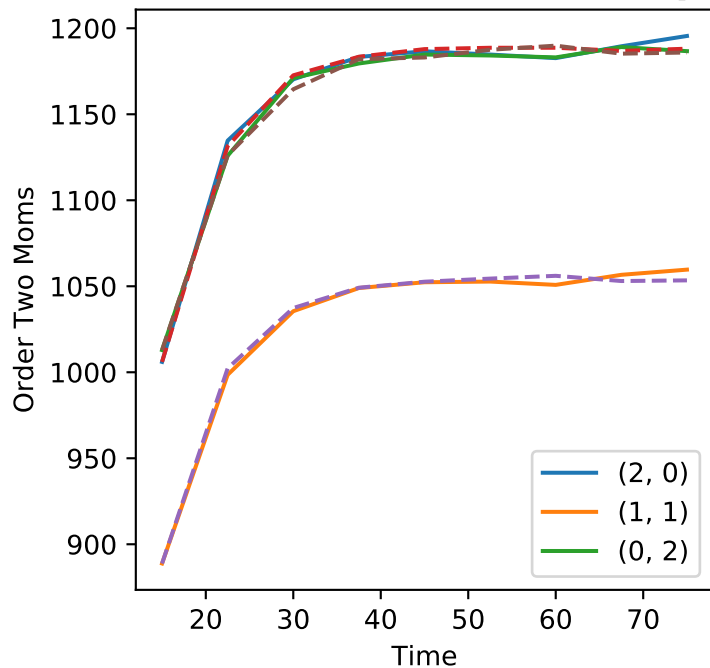
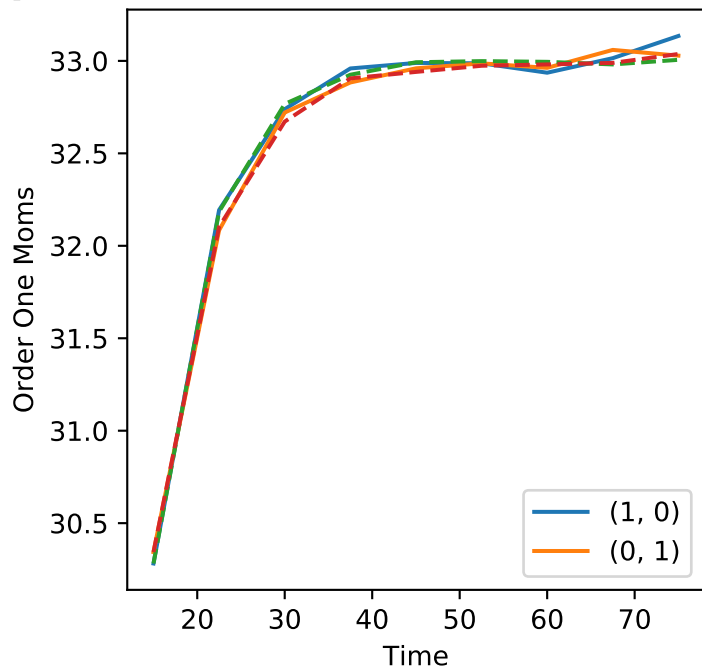


Double\_up | NLLA Double\_up(#219):

[3.8319, 3.1720, 0.2615, 0.2119, 0.001251, 0.001148, 0.0000, 0.1851, 0.1524, 0.0000]

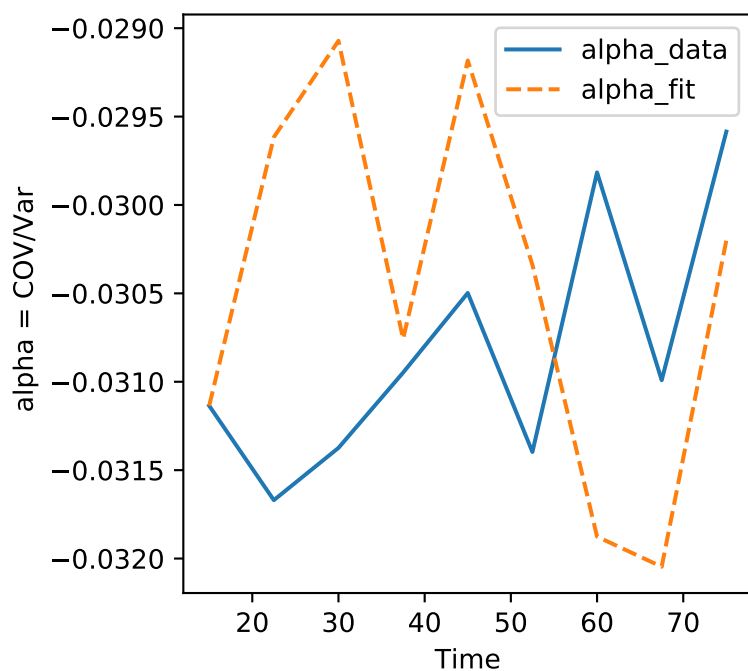
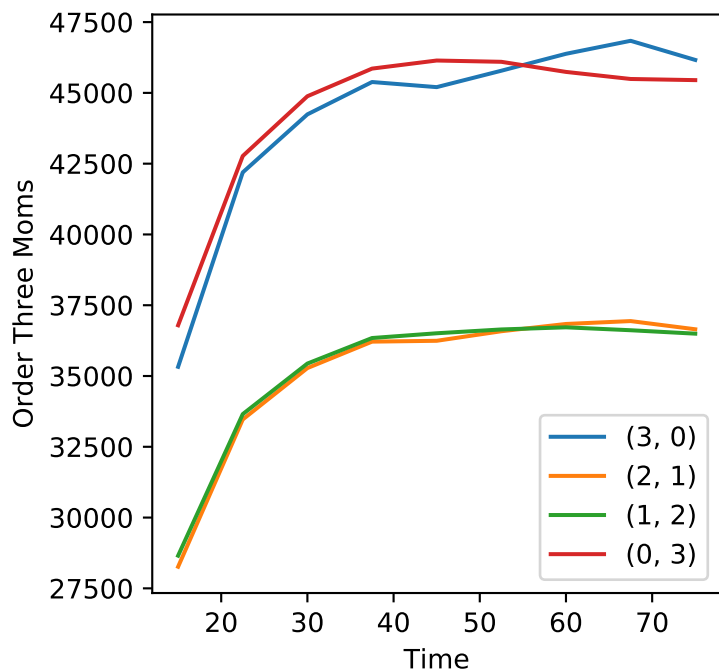
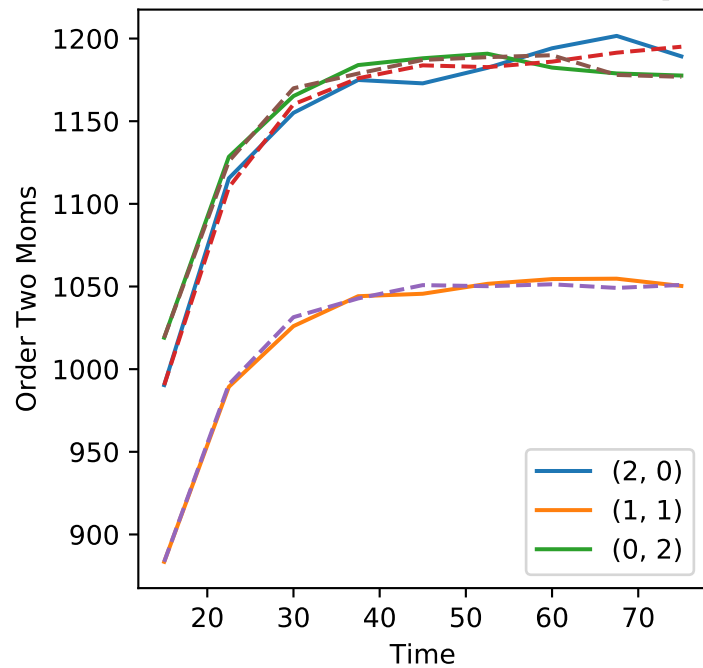
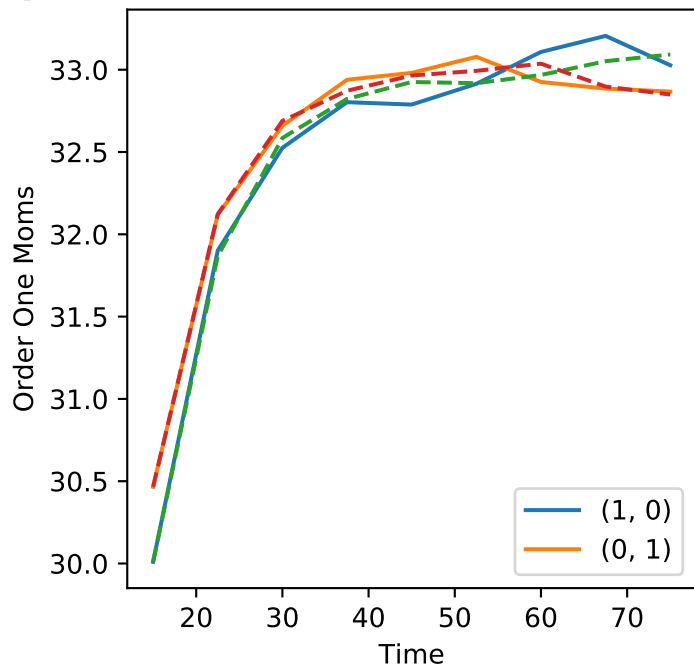


Double\_up | NLLA Double\_up(#220):  
[4.7710, 2.8564, 0.4014, 0.1228, 0.0005194, 0.002038, 0.0000, 0.2735, 0.1014, 0.0000]

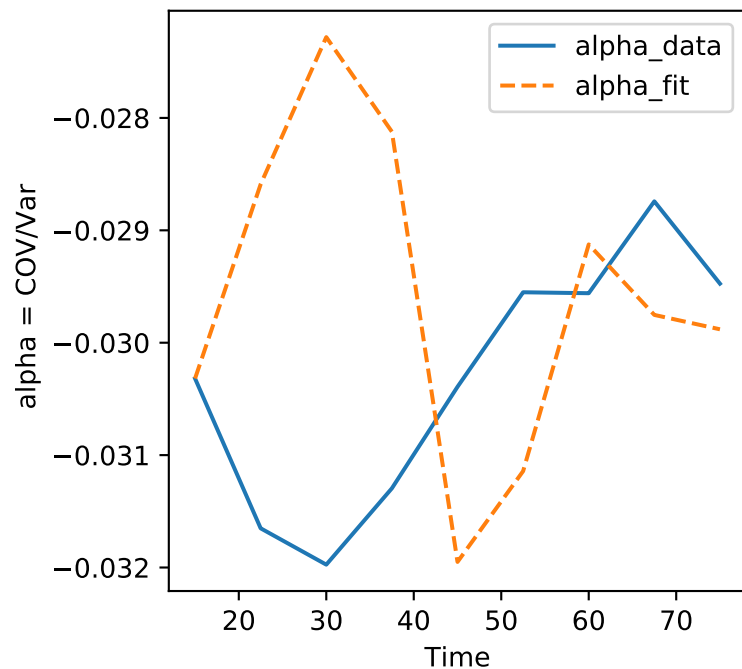
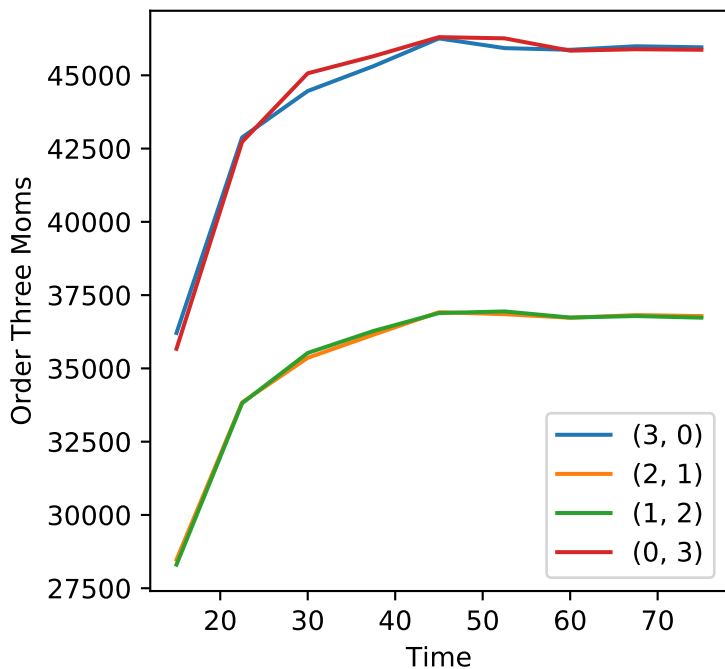
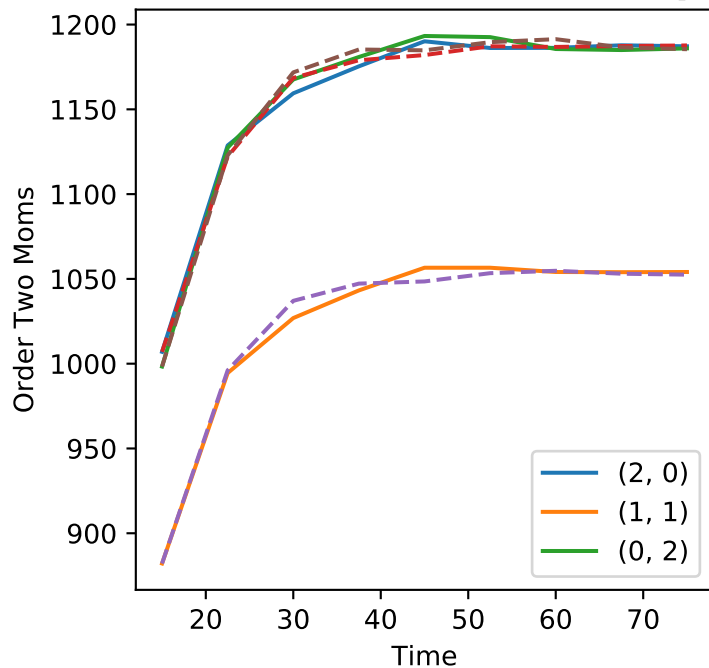
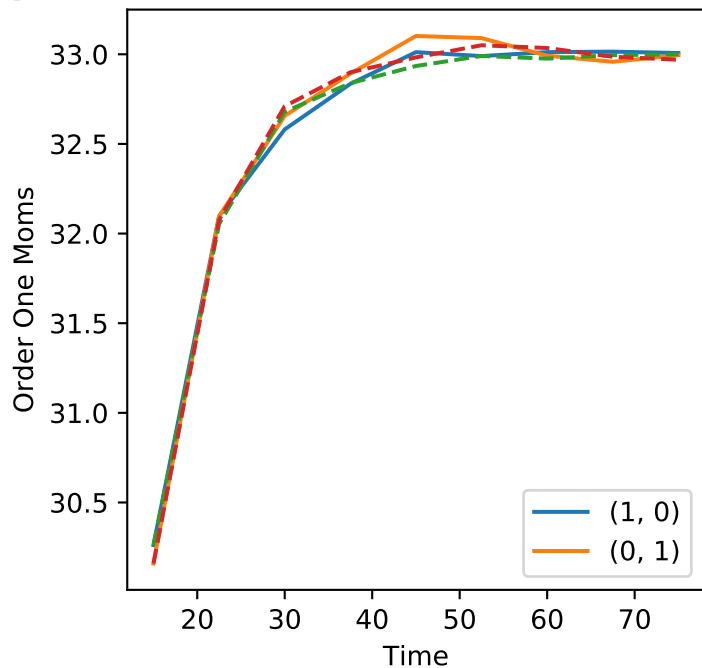


Double\_up | NLLA Double\_up(#221):

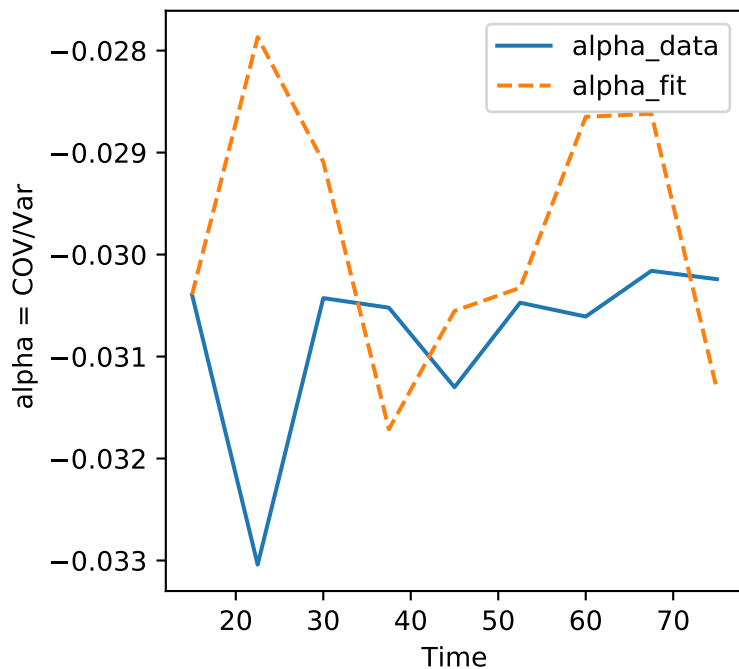
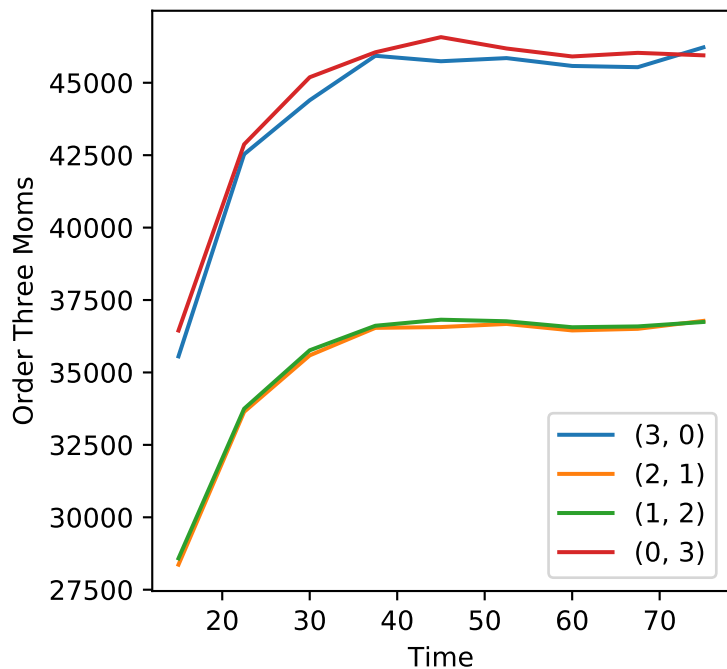
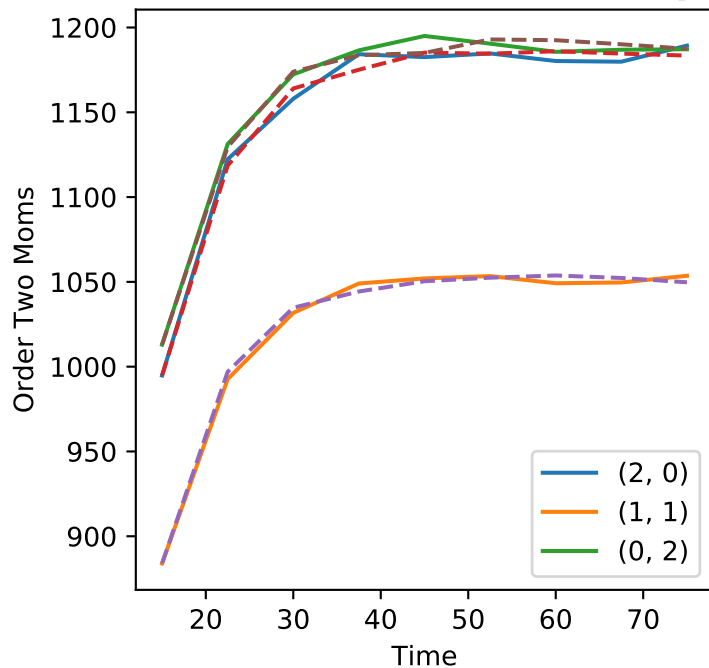
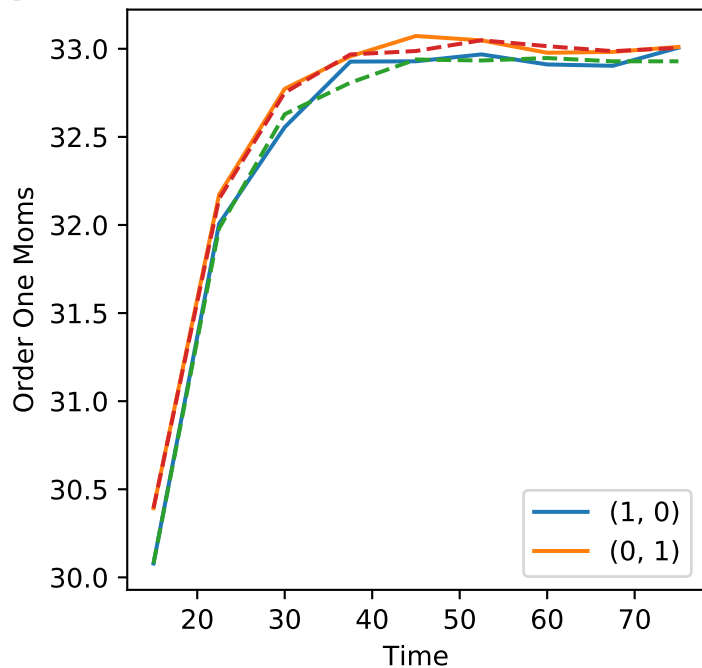
[4.0290, 2.4060, 0.3488, 0.0855, 0.000289, 0.001982, 0.0000, 0.2359, 0.0756, 0.0000]



Double\_up | NLLA Double\_up(#222):  
[3.8544, 3.3989, 0.2939, 0.2019, 0.0008666, 0.001616, 0.0000, 0.2047, 0.1505, 0.0000]



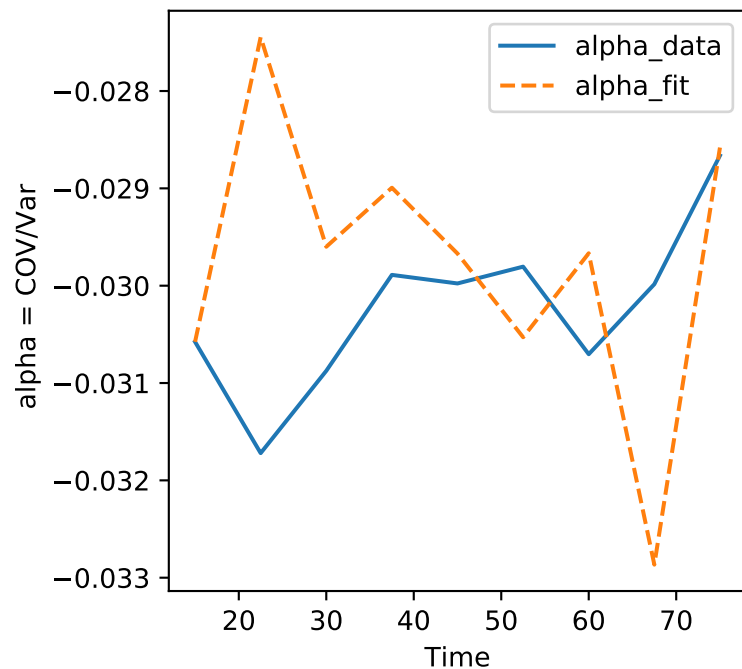
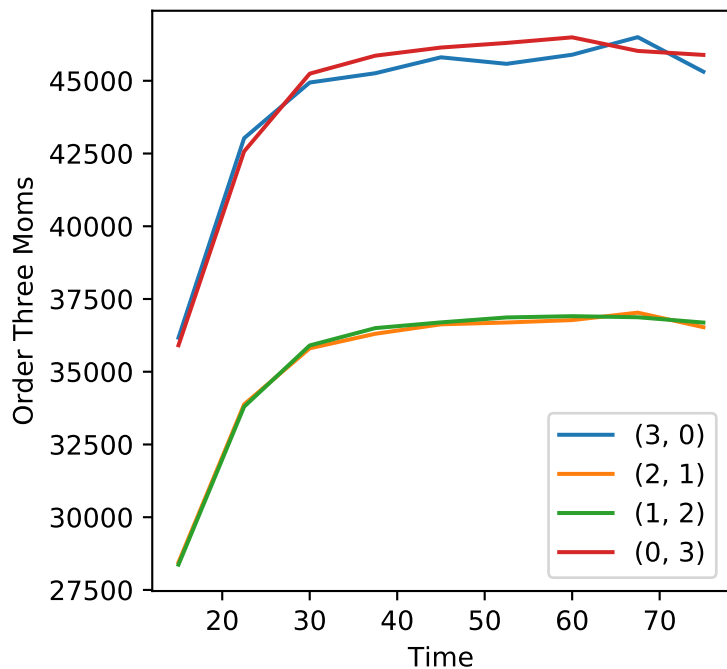
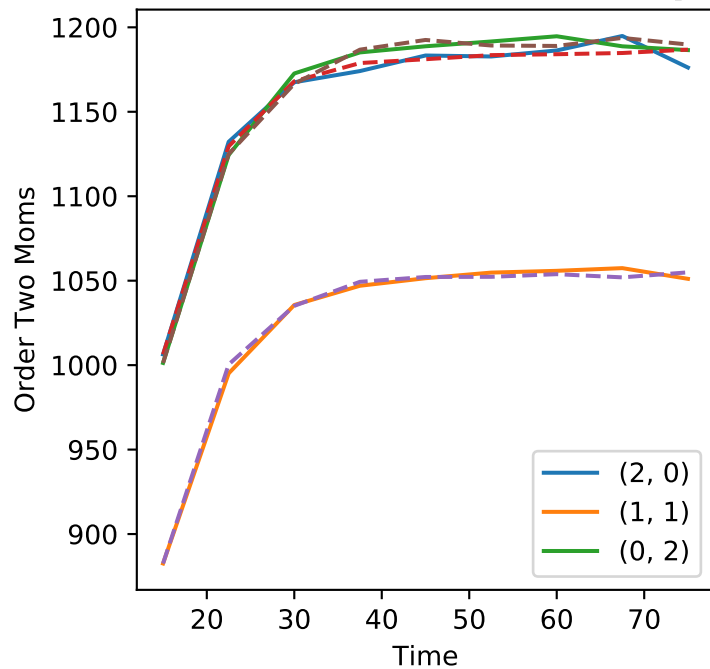
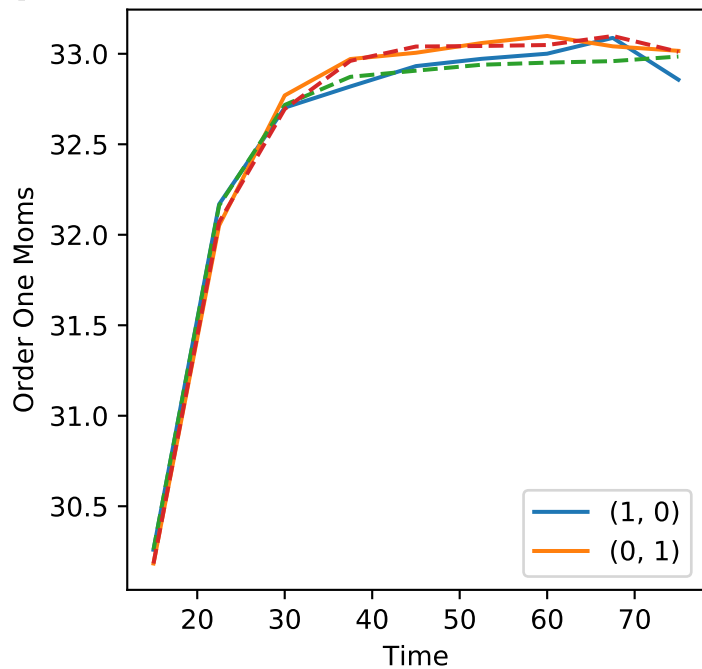
Double\_up | NLLA Double\_up(#223):  
[4.3691, 2.7894, 0.3699, 0.1227, 0.0004944, 0.001974, 0.0000, 0.2530, 0.1011, 0.0000]



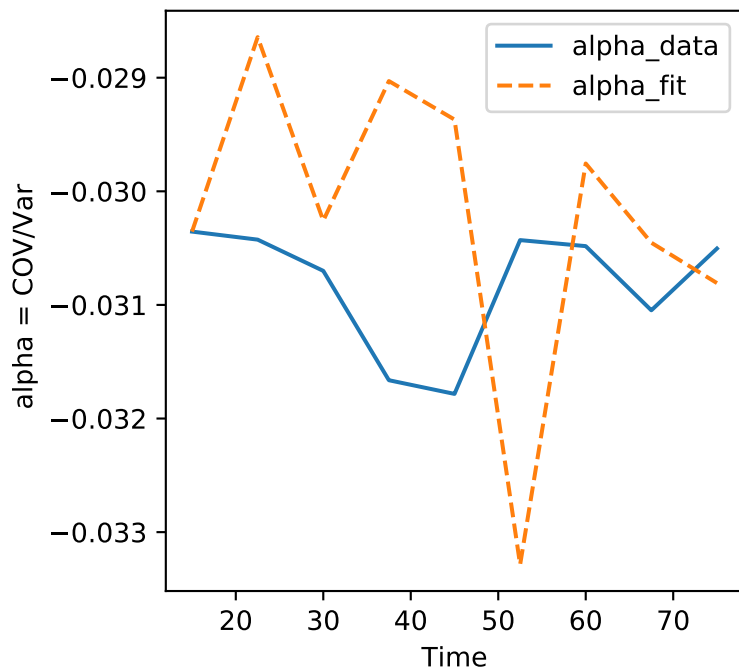
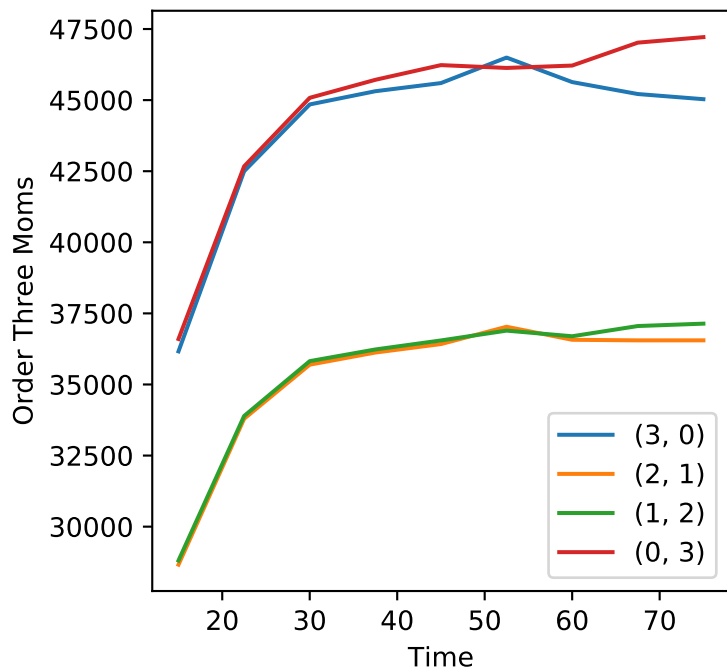
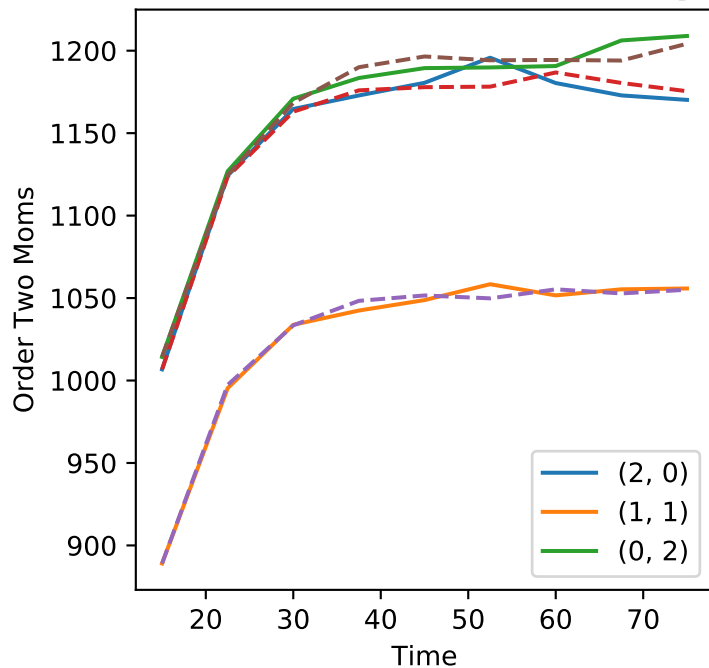
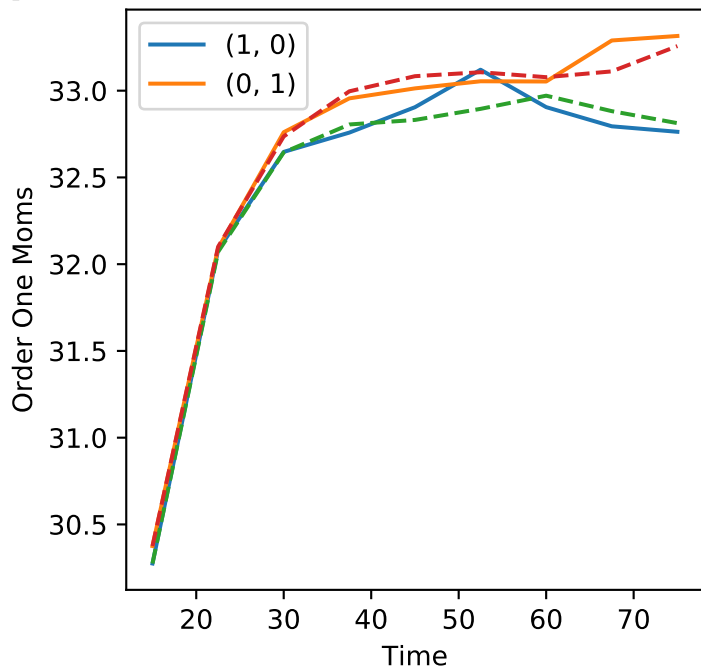


Double\_up | NLLA Double\_up(#224):

[5.4212, 2.4098, 0.4922, 0.0375, 2.058e-15, 0.002705, 0.0000, 0.3276, 0.0509, 0.0000]

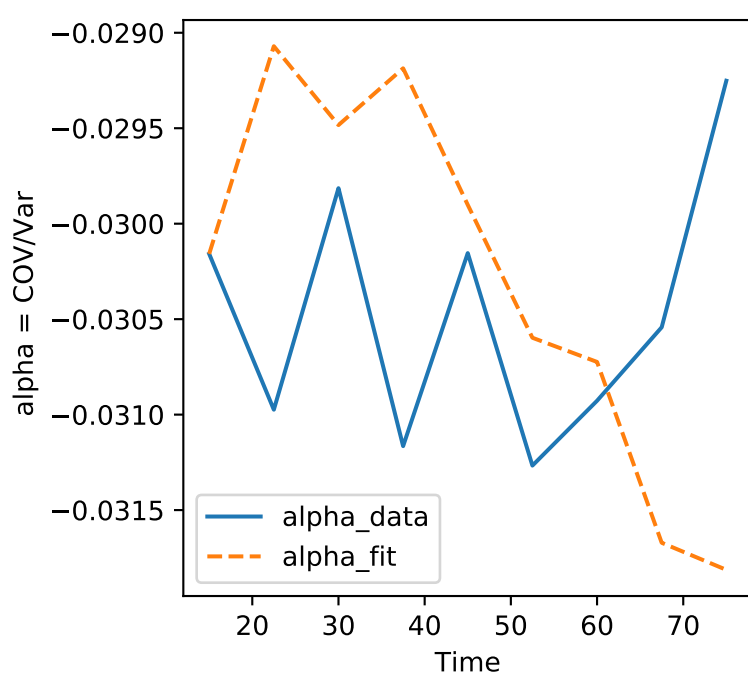
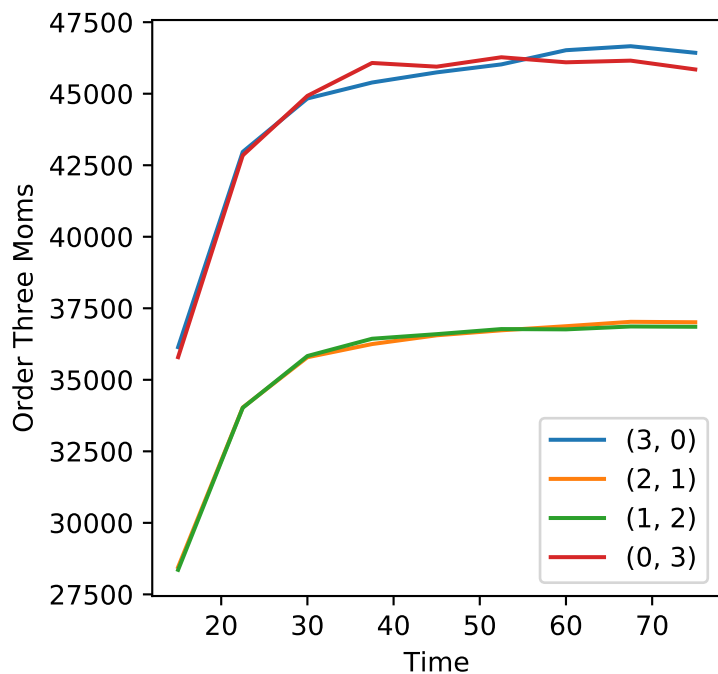
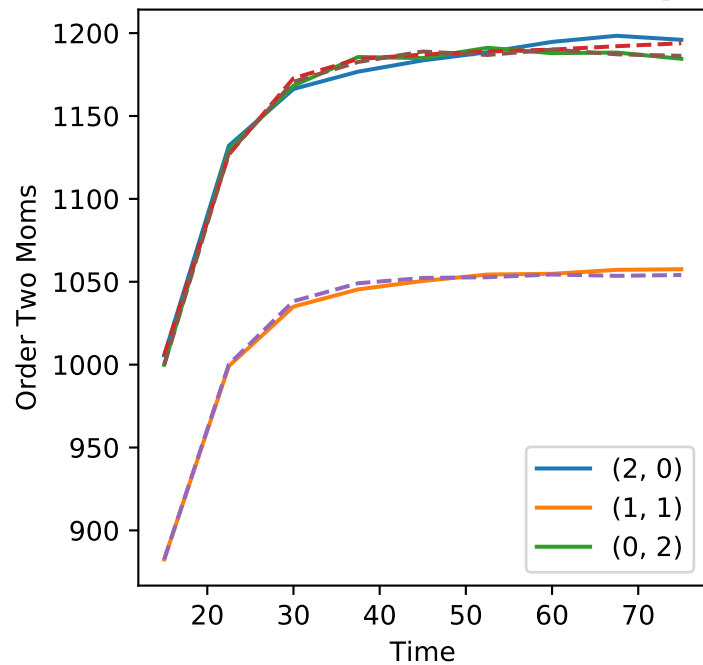
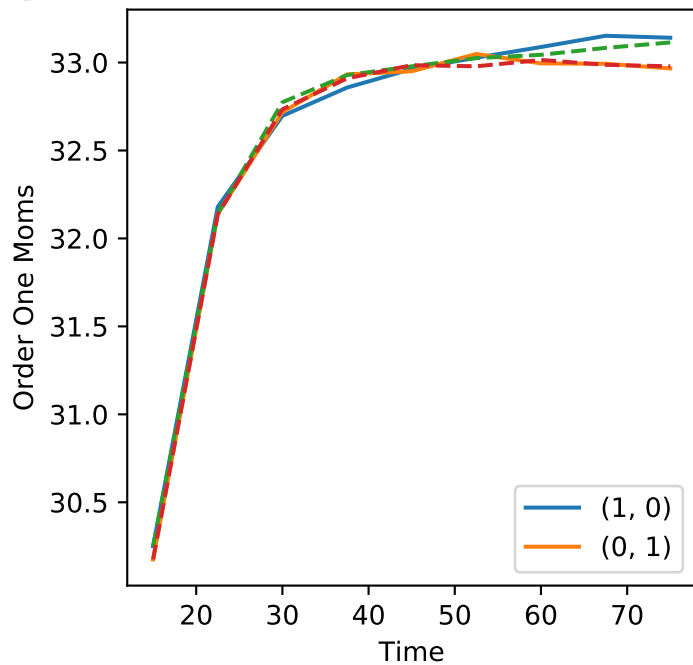


Double\_up | NLLA Double\_up(#225):  
[4.0870, 2.9909, 0.3072, 0.1697, 0.0009823, 0.001496, 0.0000, 0.2143, 0.1271, 0.0000]



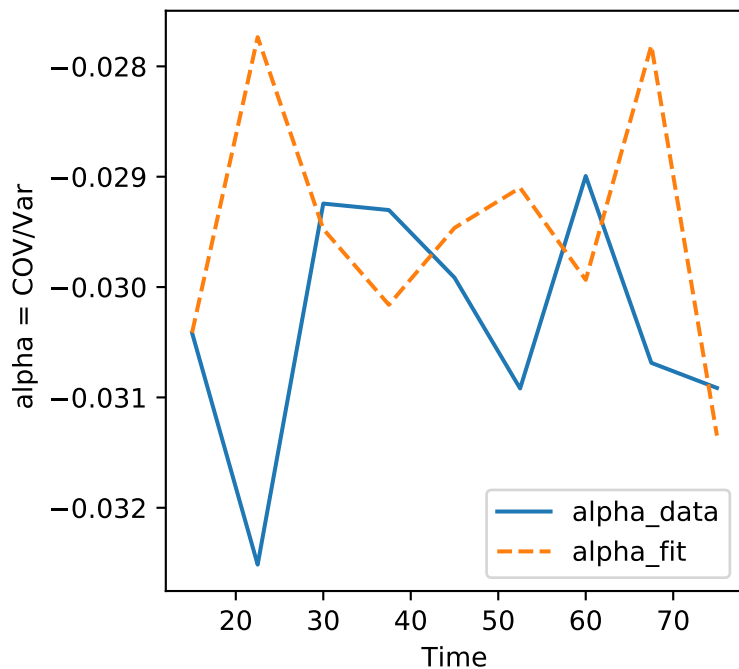
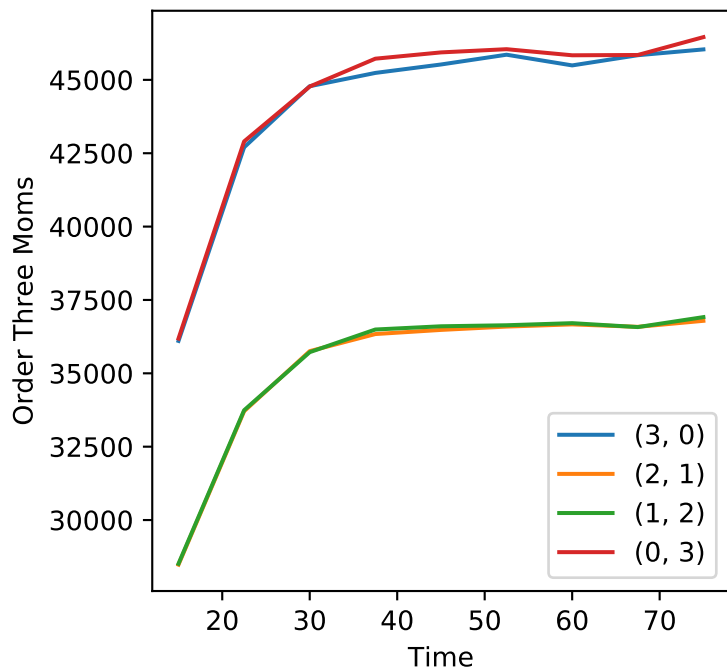
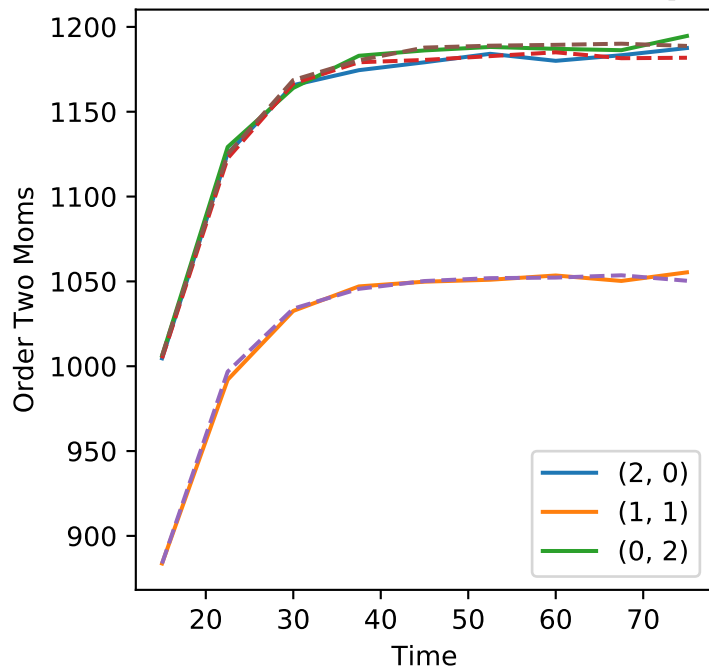
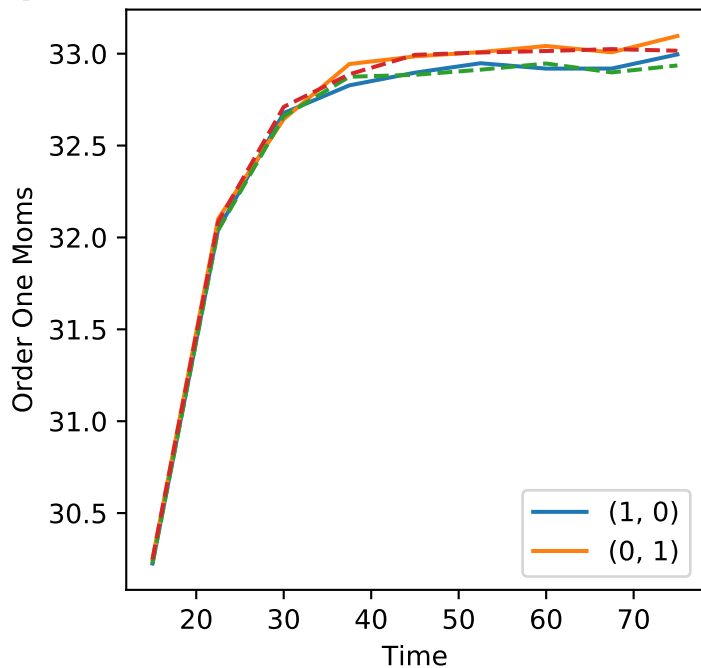
Double\_up | NLLA Double\_up(#226):

[3.5833, 4.0030, 0.2285, 0.2807, 0.001407, 0.001266, 0.0000, 0.1650, 0.1998, 0.0000]

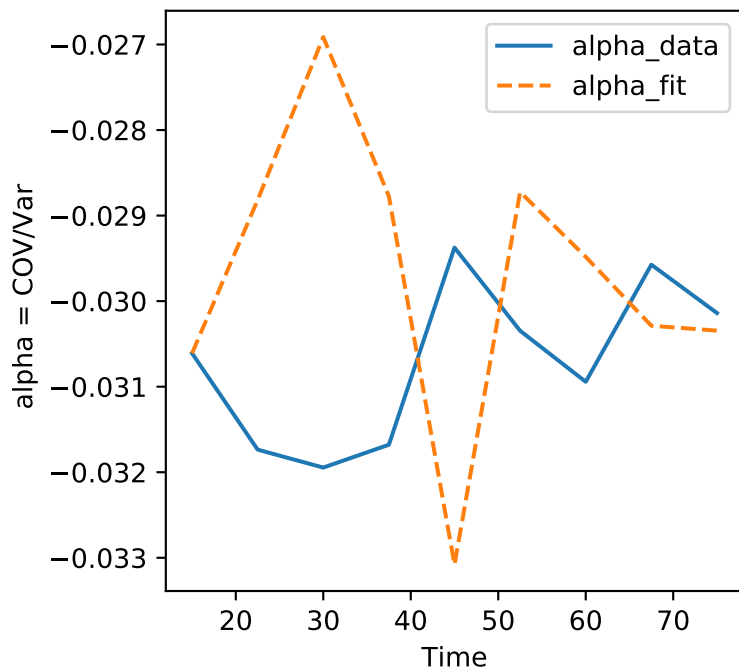
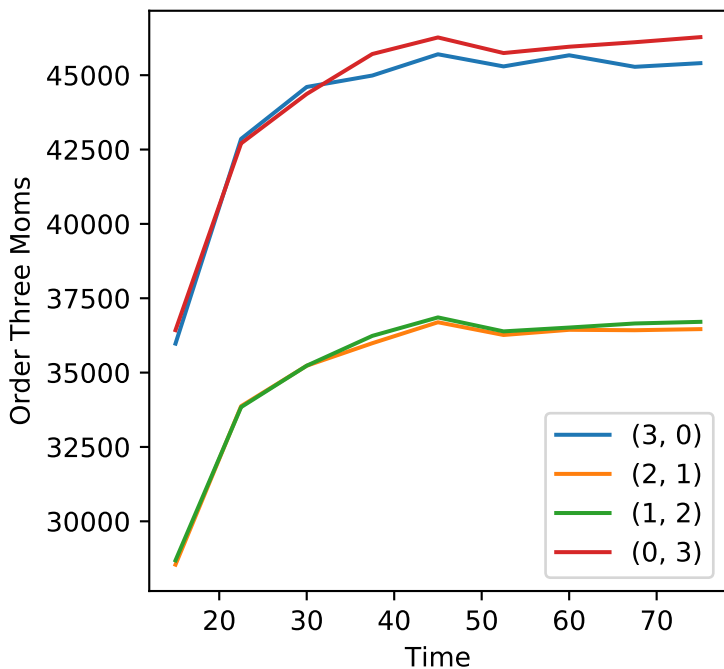
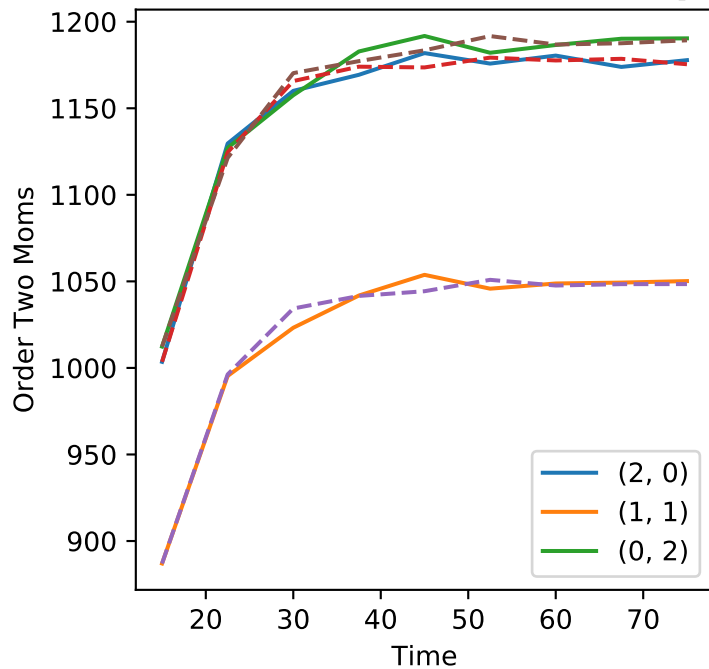
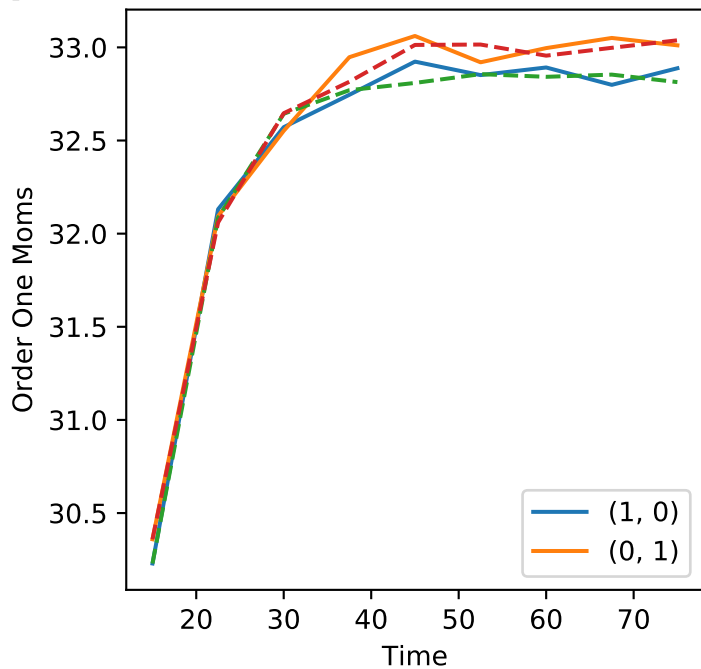


Double\_up | NLLA Double\_up(#227):

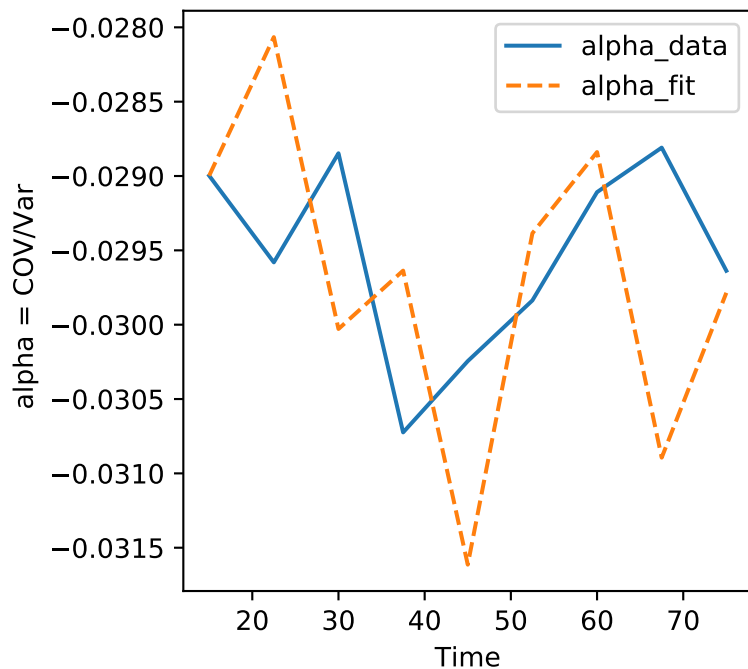
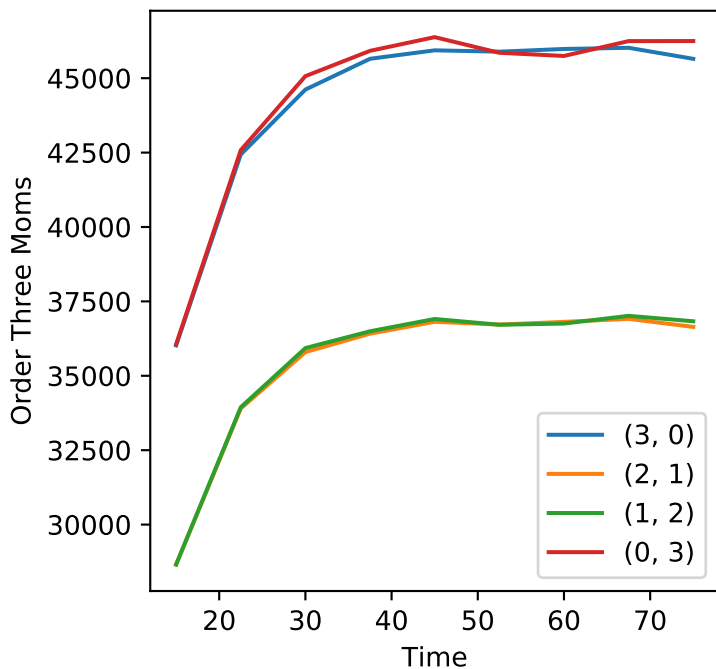
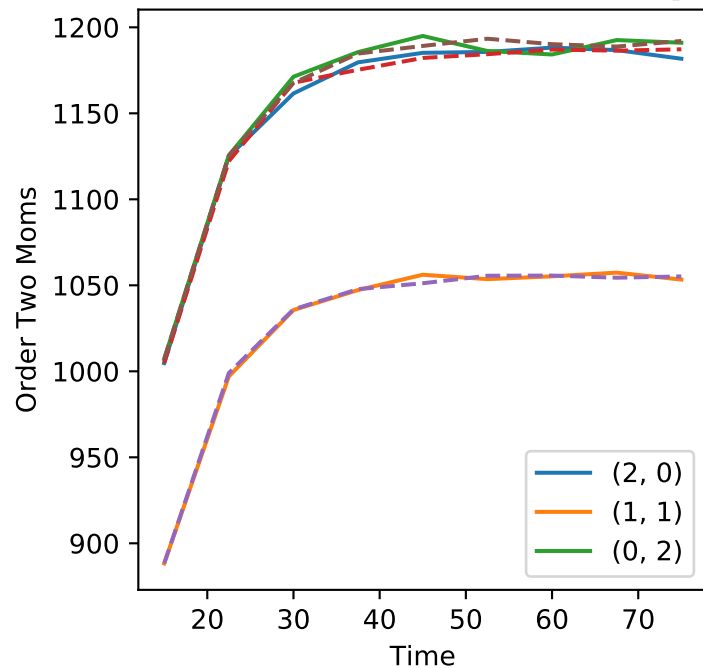
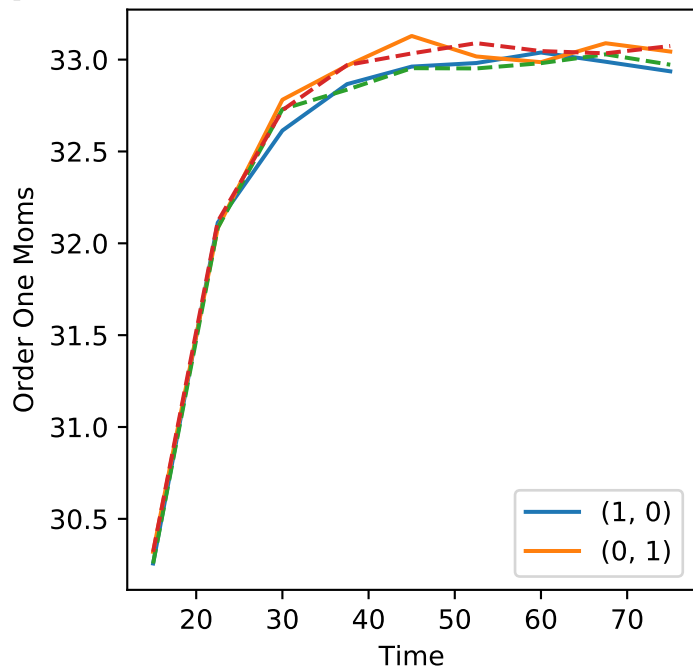
[2.7799, 4.4247, 0.1153, 0.3784, 0.002082, 0.000382, 0.0000, 0.0974, 0.2565, 0.0000]



Double\_up | NLLA Double\_up(#228):  
[4.6045, 2.9355, 0.3702, 0.1478, 0.0007914, 0.001806, 0.0000, 0.2552, 0.1162, 0.0000]

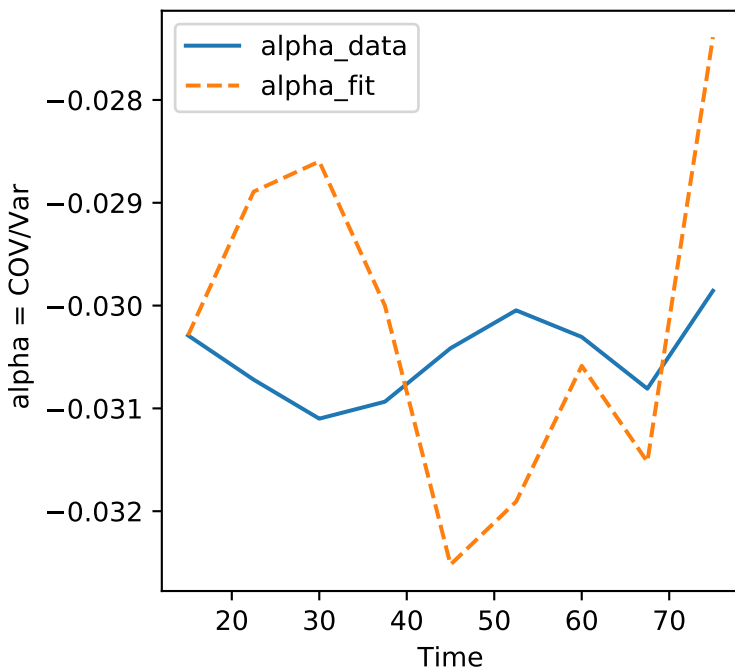
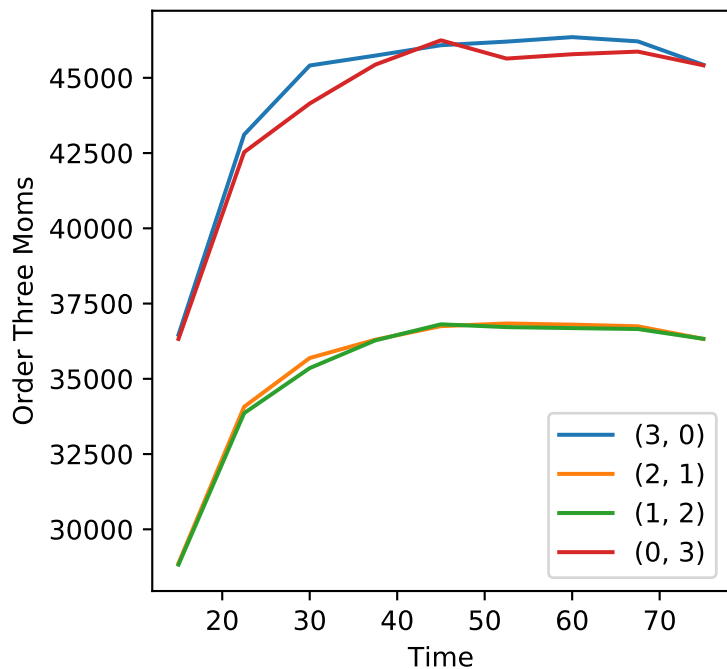
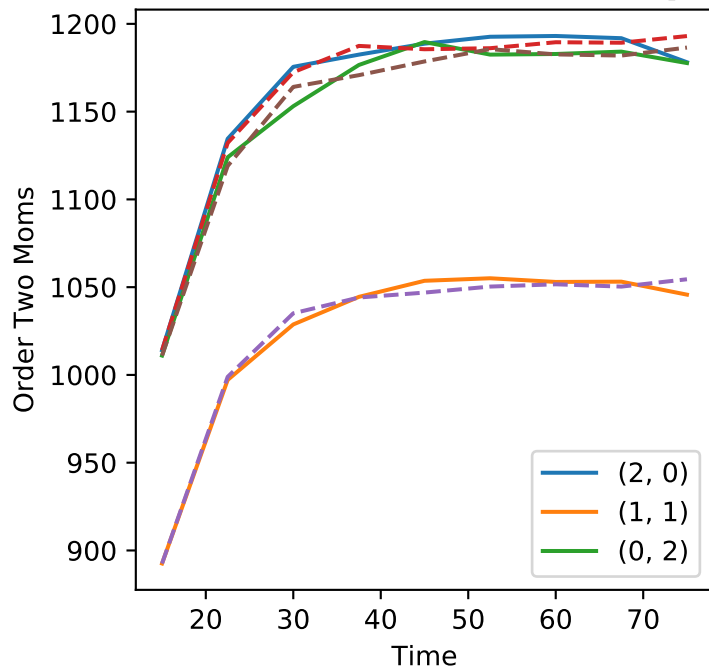
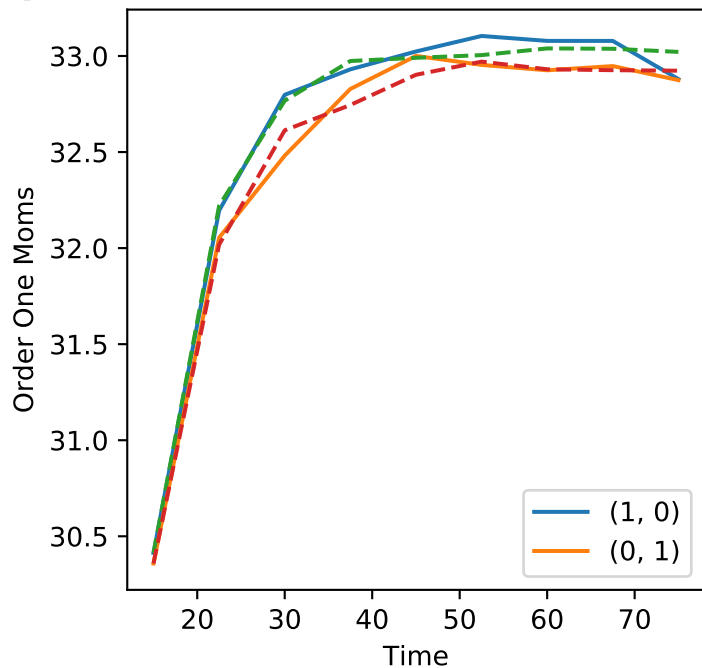


Double\_up | NLLA Double\_up(#229):  
[2.7317, 4.4161, 0.1010, 0.3771, 0.002184, 0.0002964, 0.0000, 0.0880, 0.2530, 0.0000]



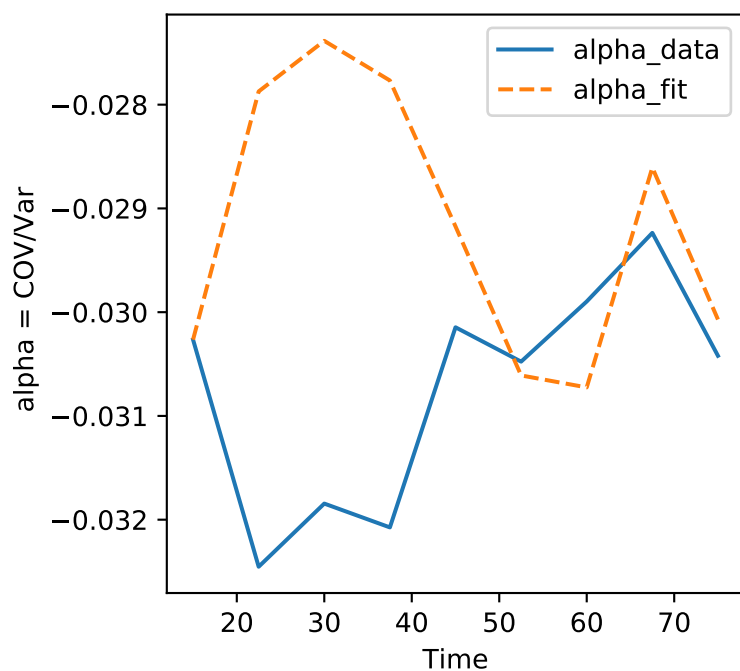
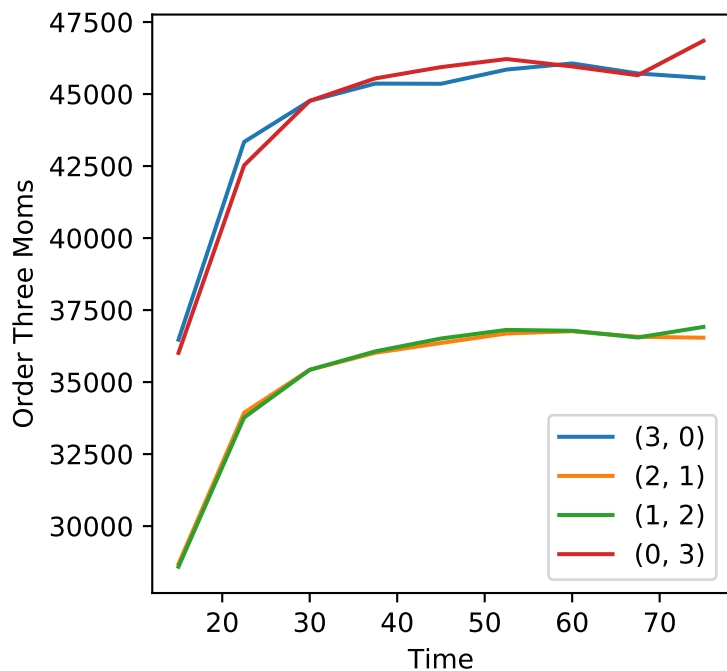
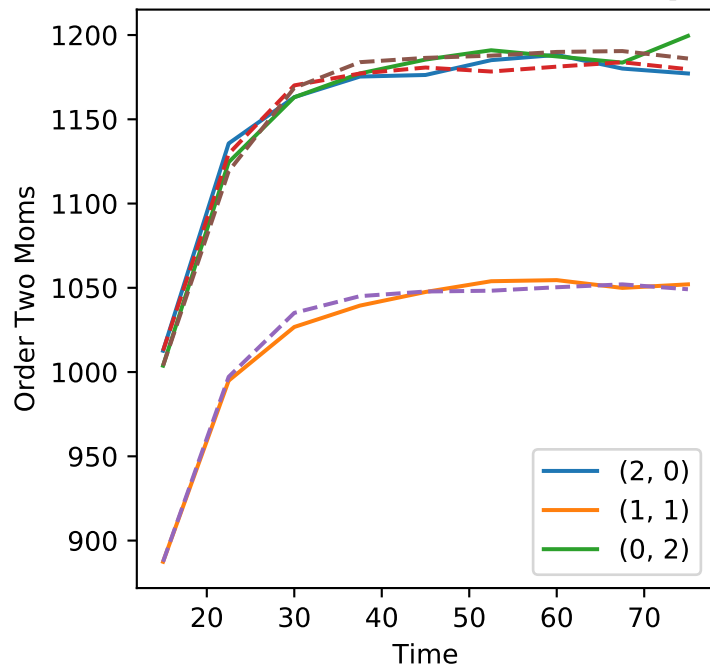
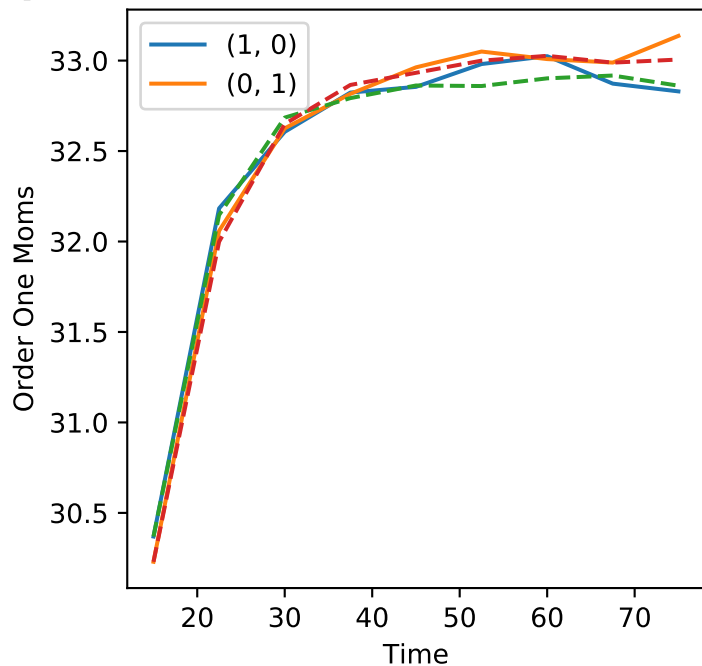
Double\_up | NLLA Double\_up(#230):

[3.9173, 3.3917, 0.2674, 0.2250, 0.001303, 0.001264, 0.0000, 0.1902, 0.1624, 0.0000]



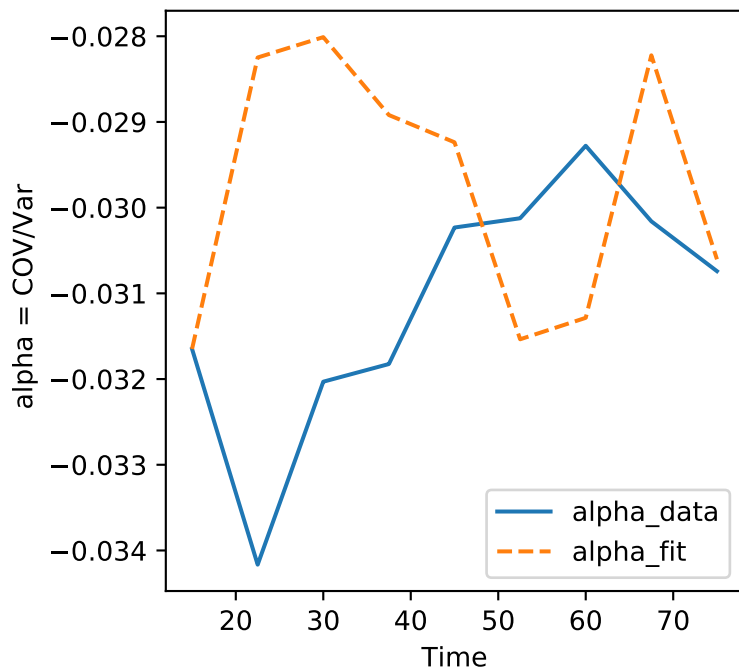
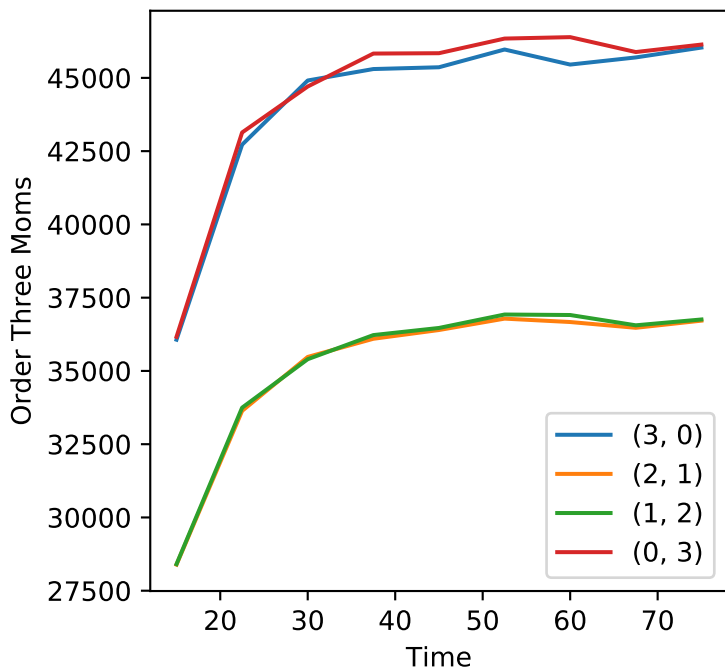
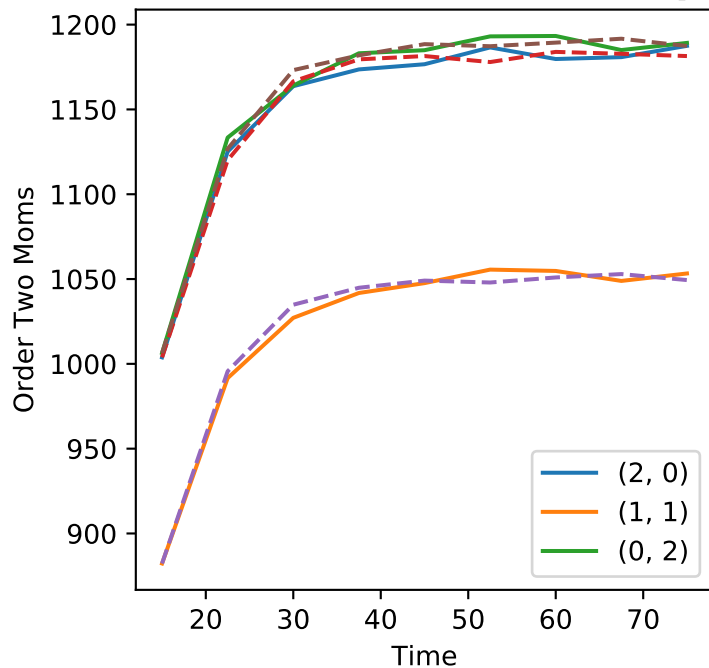
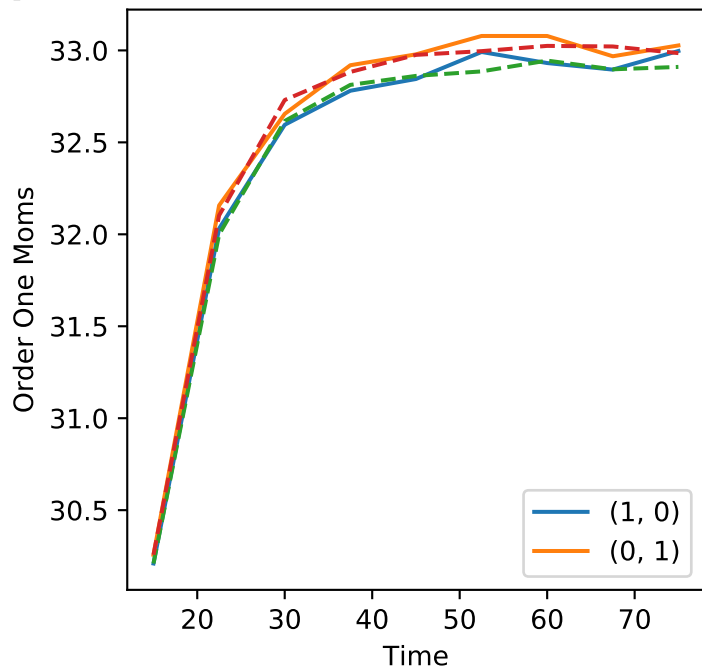
Double\_up | NLLA Double\_up(#231):

[4.2454, 3.2464, 0.3243, 0.2001, 0.001028, 0.001499, 0.0000, 0.2280, 0.1494, 0.0000]



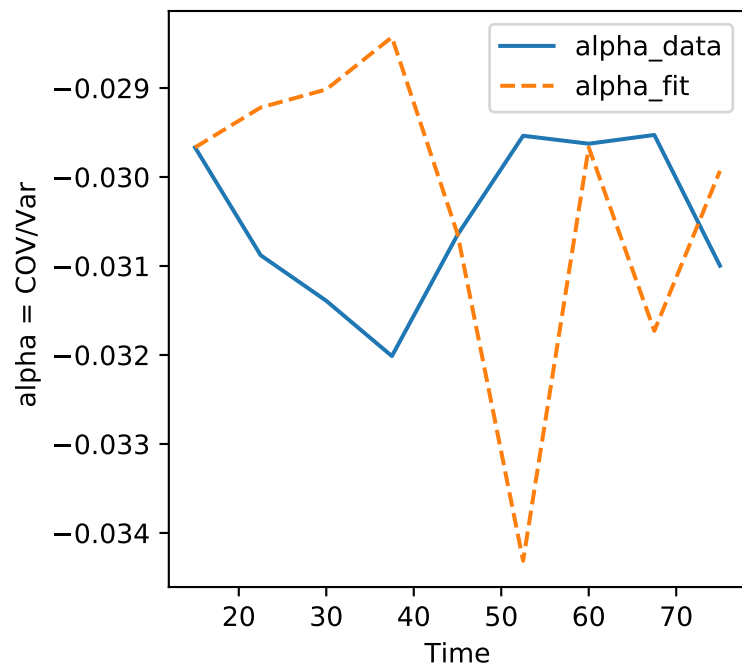
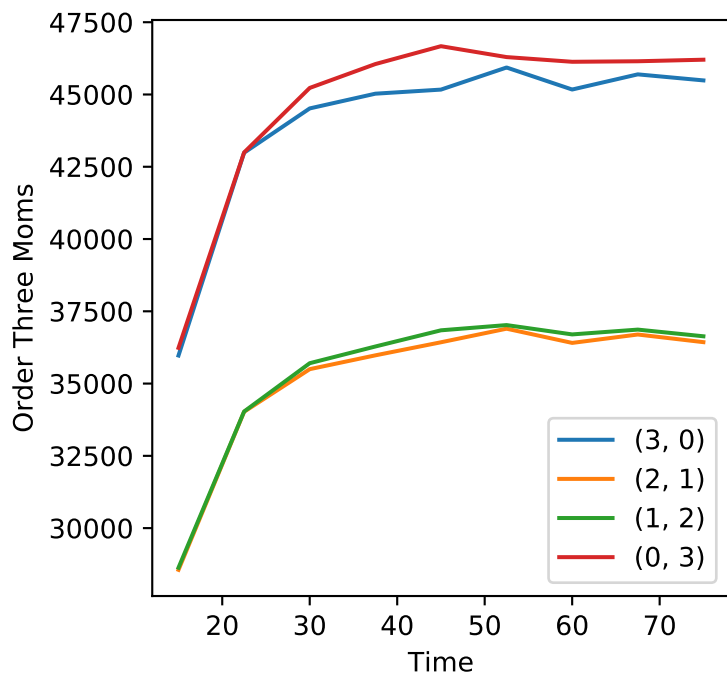
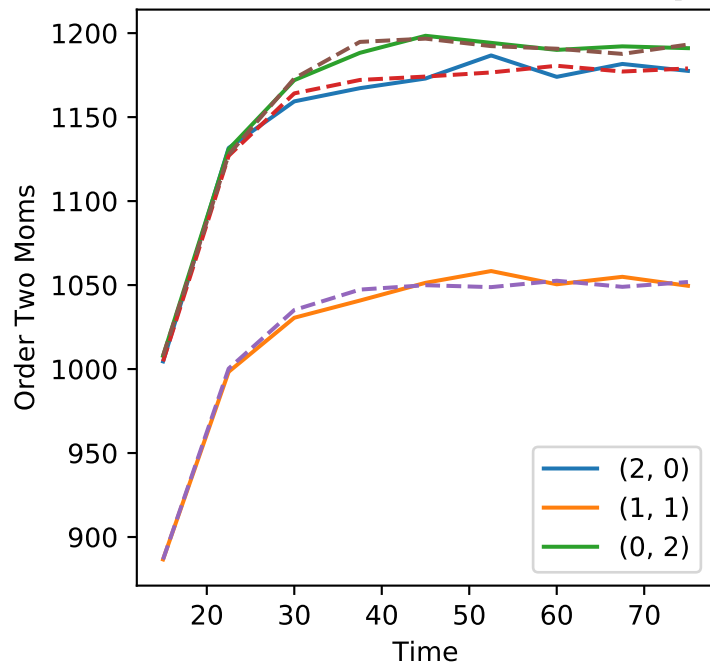
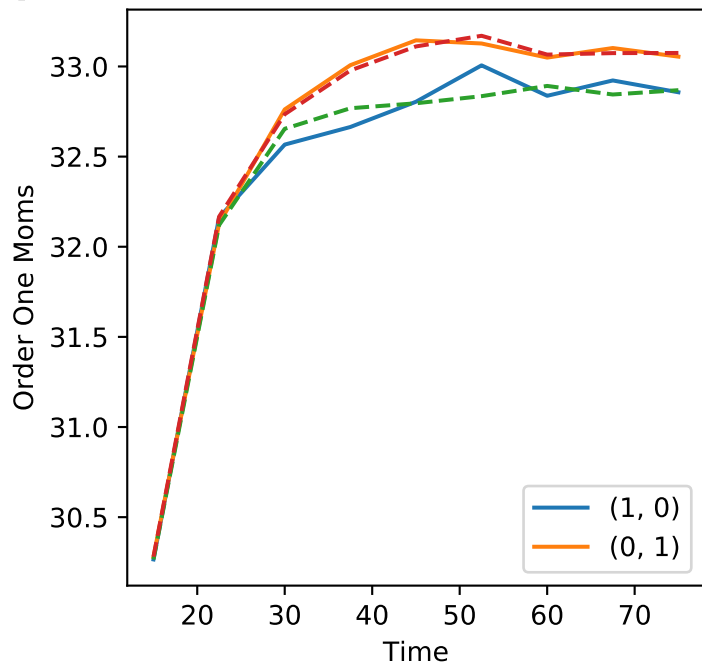


Double\_up | NLLA Double\_up(#232):  
[3.2209, 4.0426, 0.1913, 0.3115, 0.001577, 0.0009047, 0.0000, 0.1438, 0.2178, 0.0000]

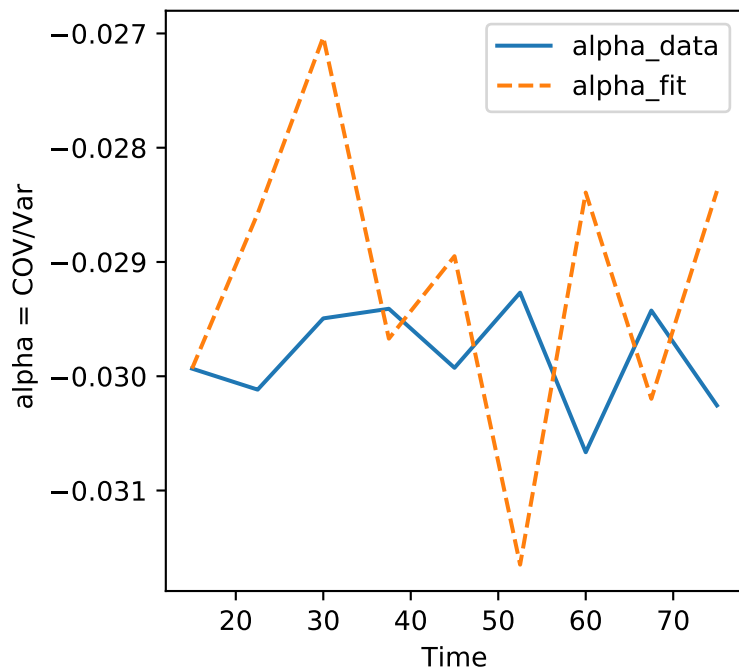
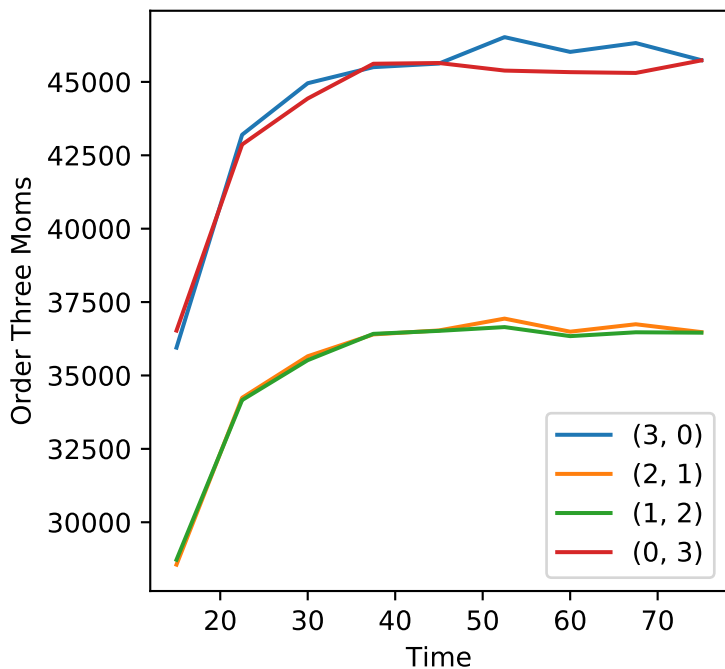
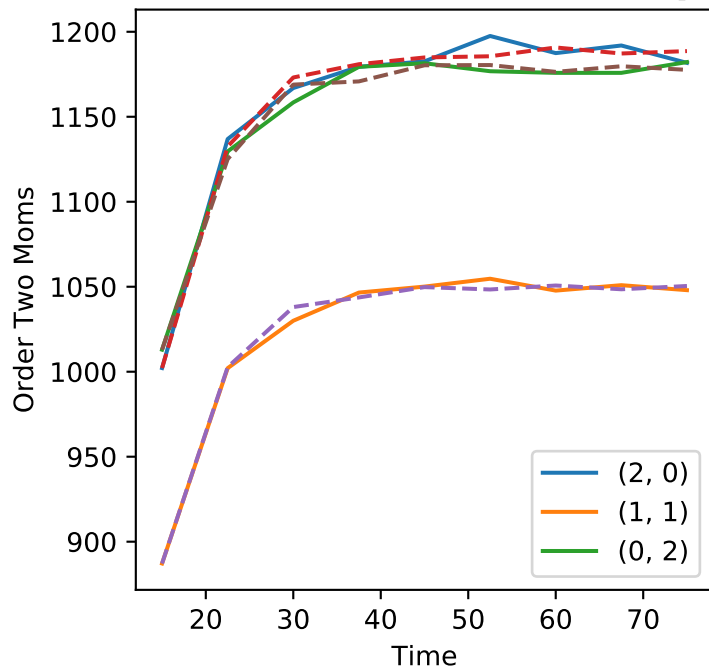
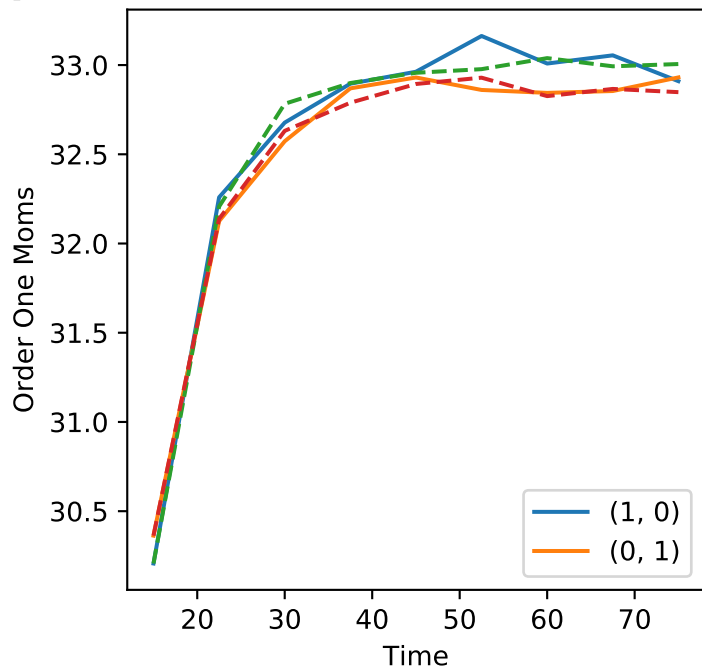


Double\_up | NLLA Double\_up(#233):

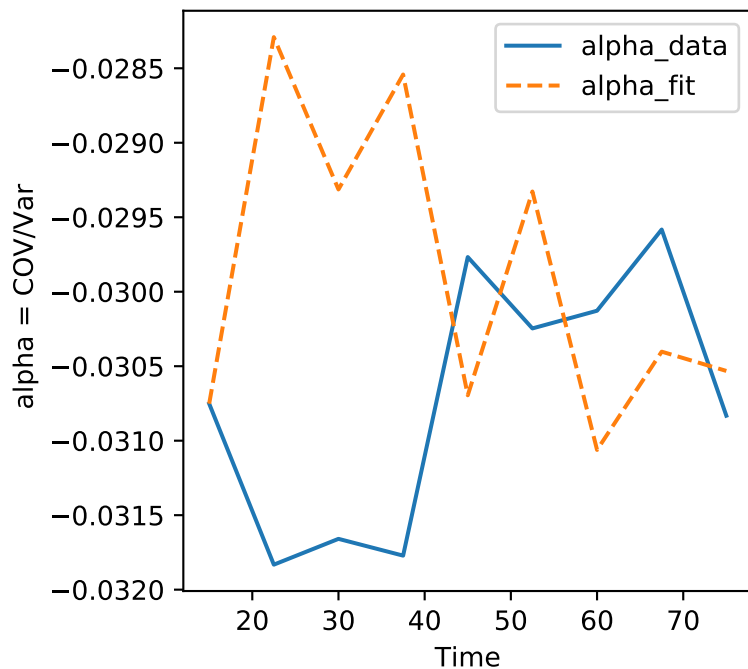
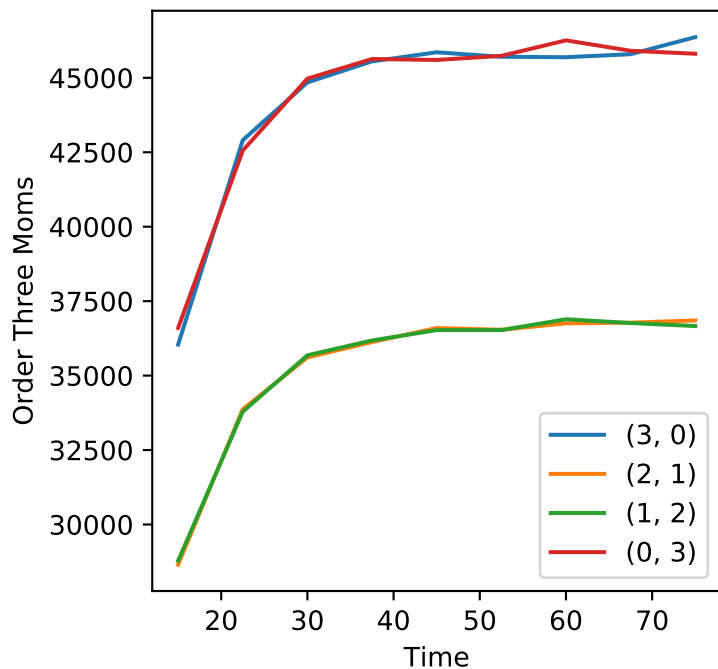
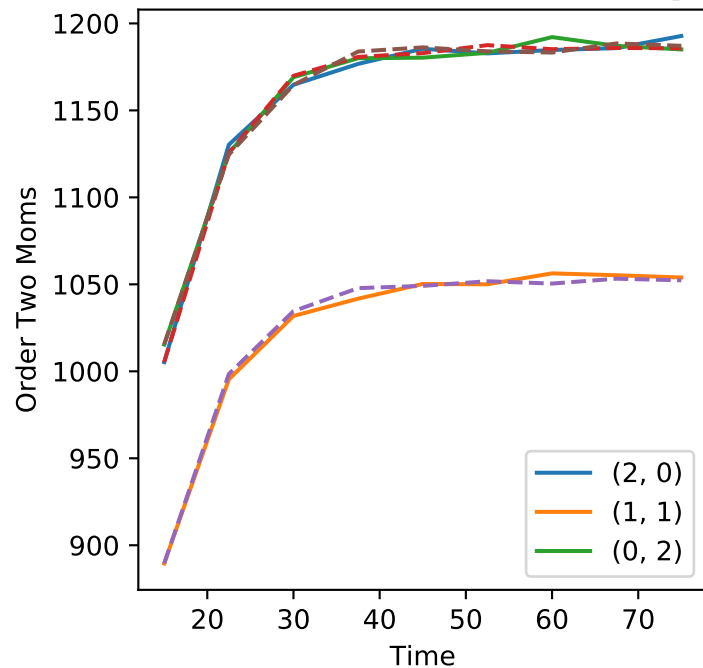
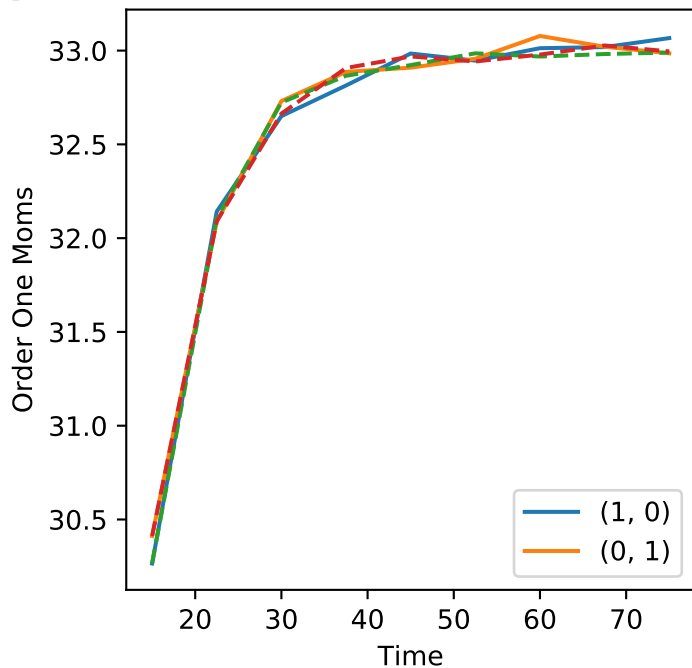
[5.5504, 2.5134, 0.5074, 0.0372, 3.857e-13, 0.002847, 0.0000, 0.3384, 0.0517, 0.0000]



Double\_up | NLLA Double\_up(#234):  
[5.3191, 2.7572, 0.4627, 0.0882, 0.0003116, 0.002447, 0.0000, 0.3113, 0.0825, 0.0000]

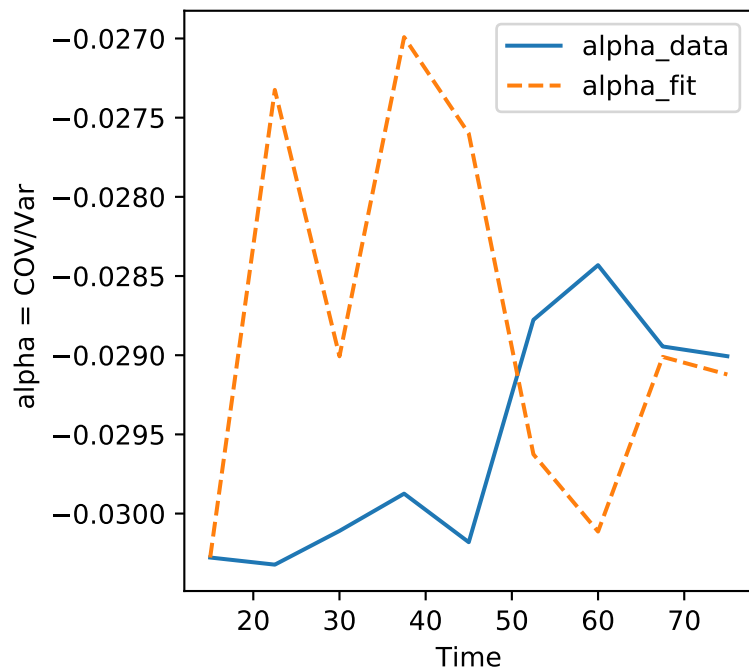
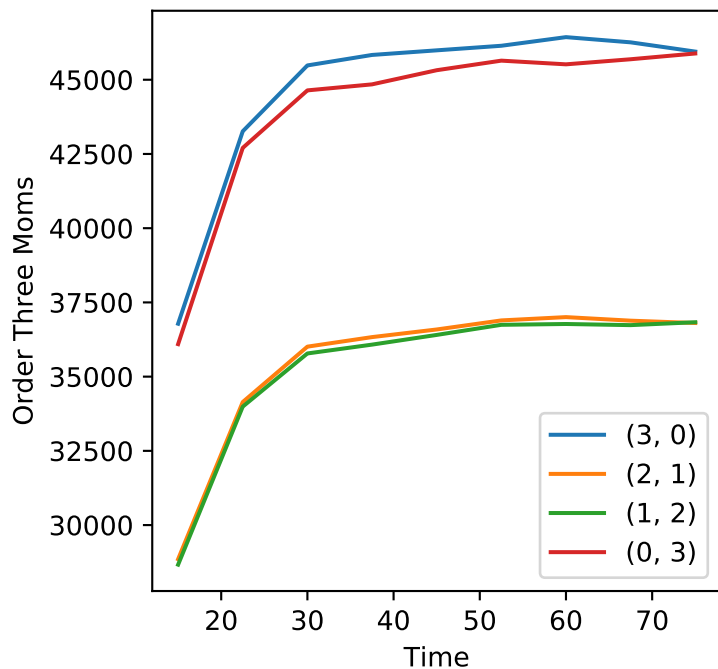
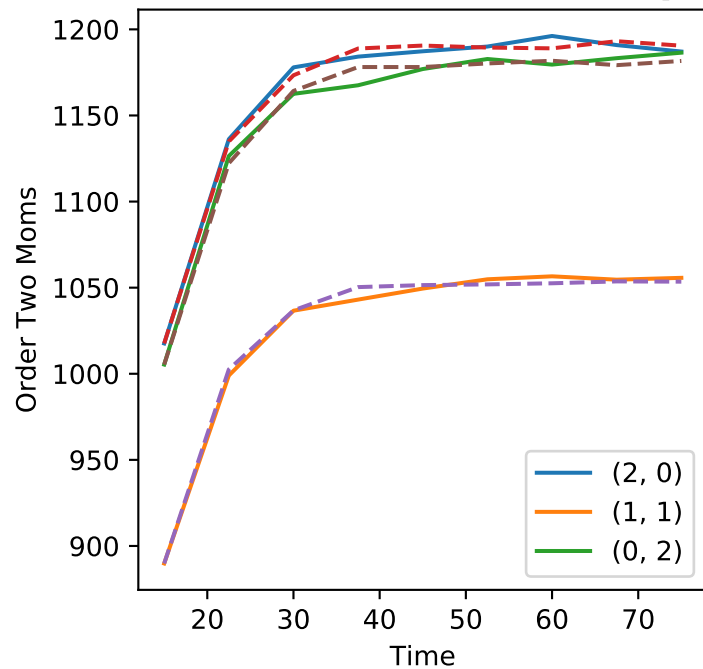
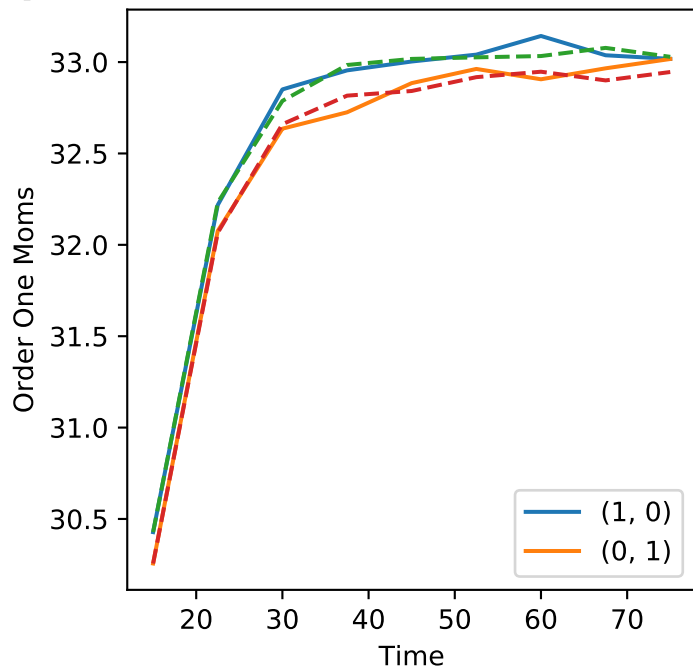


Double\_up | NLLA Double\_up(#235):  
[4.0525, 3.1325, 0.3030, 0.1810, 0.0009843, 0.001521, 0.0000, 0.2115, 0.1346, 0.0000]



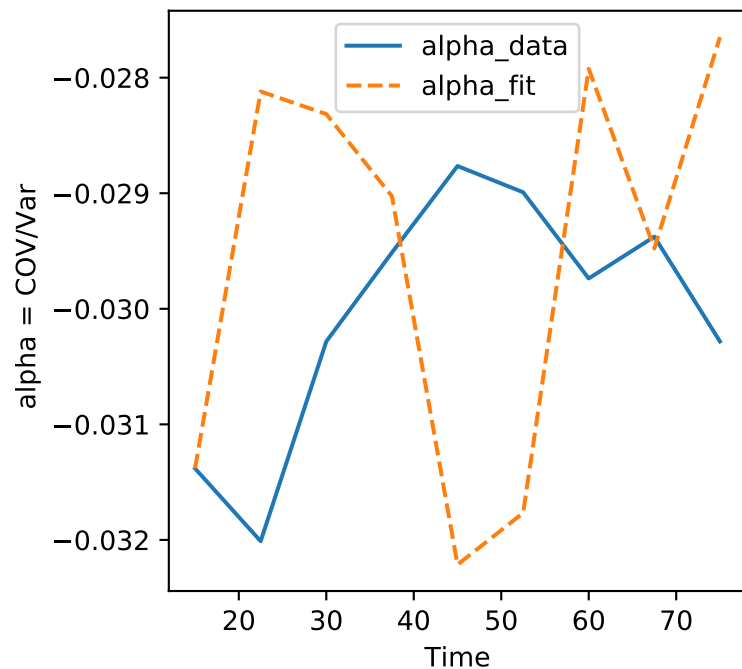
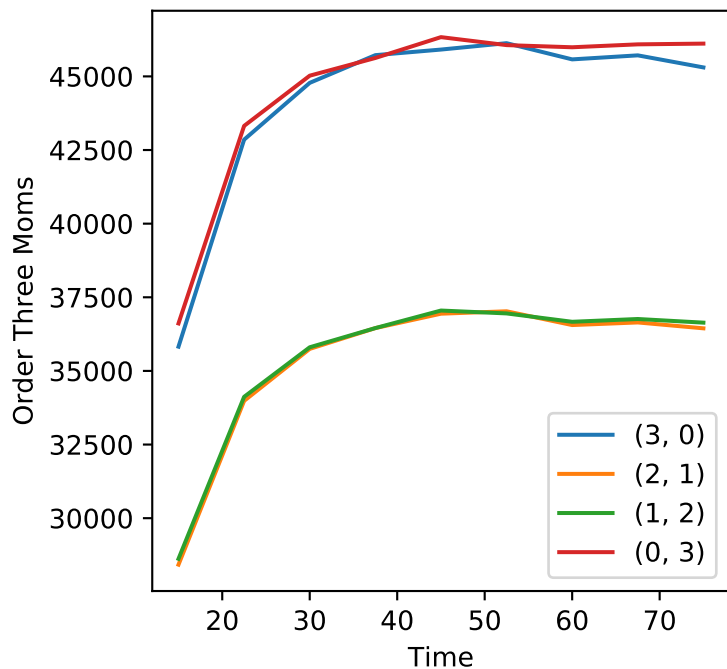
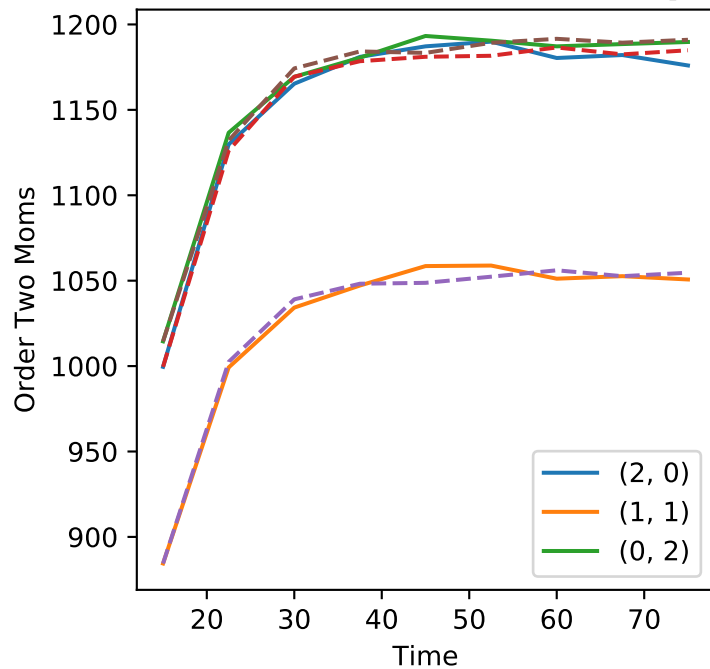
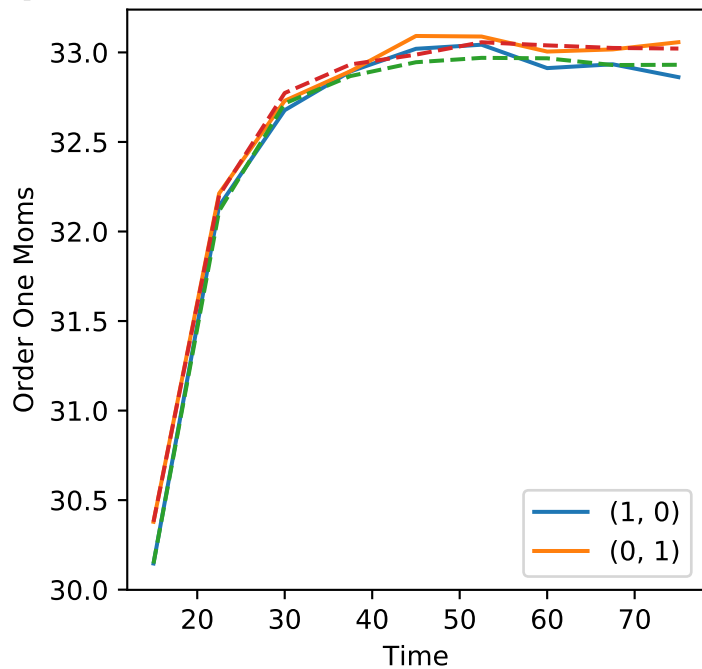
Double\_up | NLLA Double\_up(#236):

[4.1304, 3.5279, 0.3077, 0.2168, 0.001032, 0.001536, 0.0000, 0.2155, 0.1588, 0.0000]

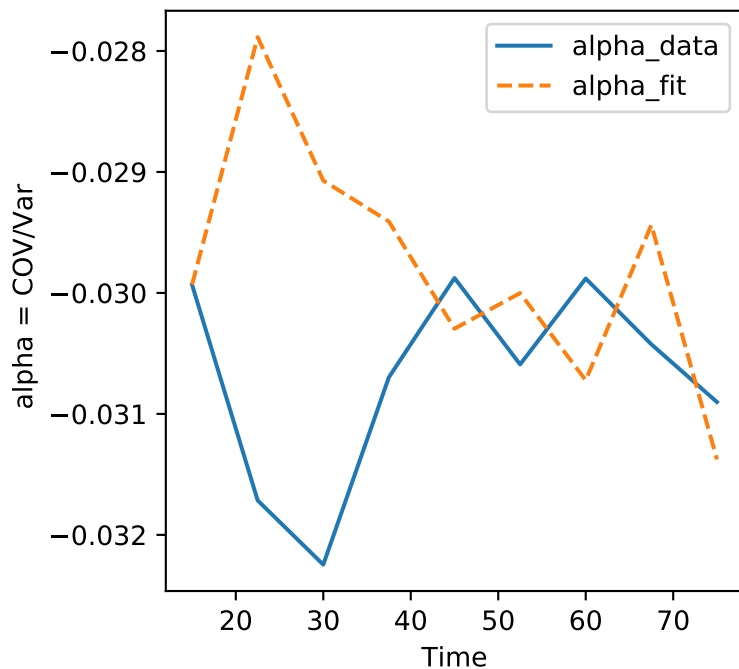
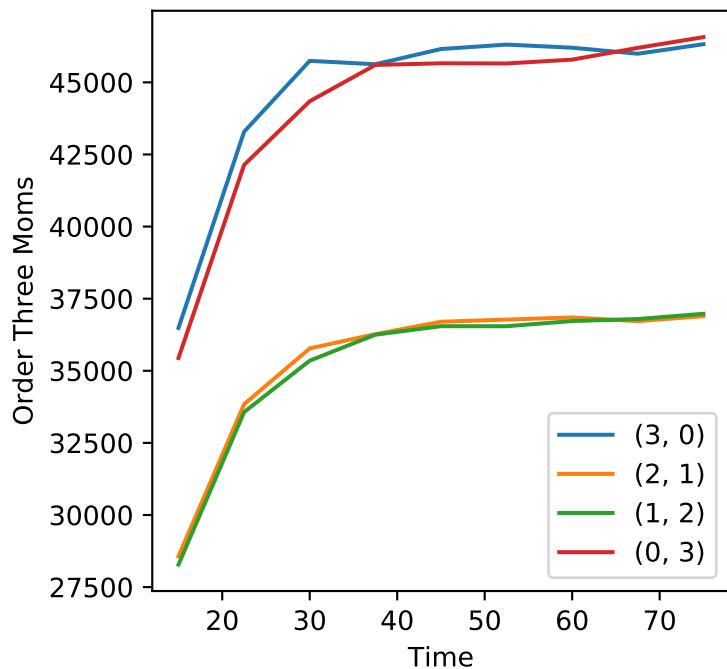
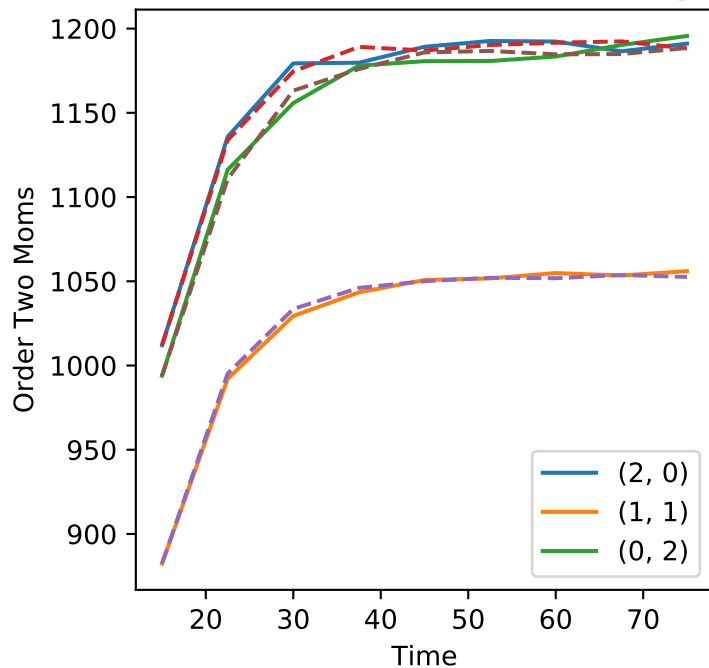
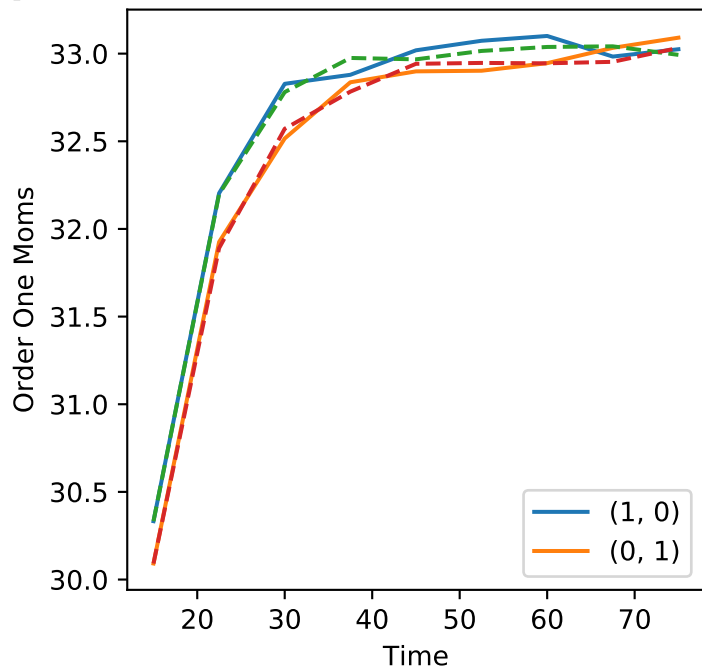


Double\_up | NLLA Double\_up(#237):

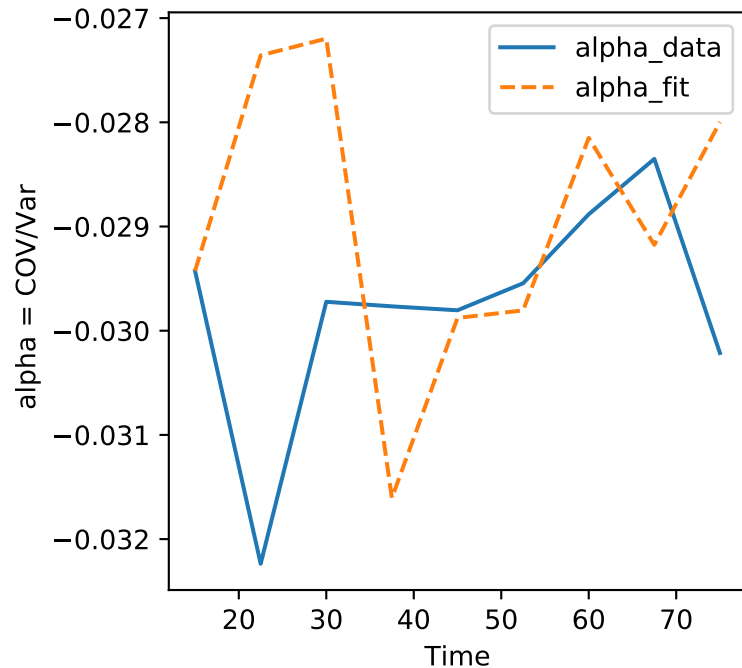
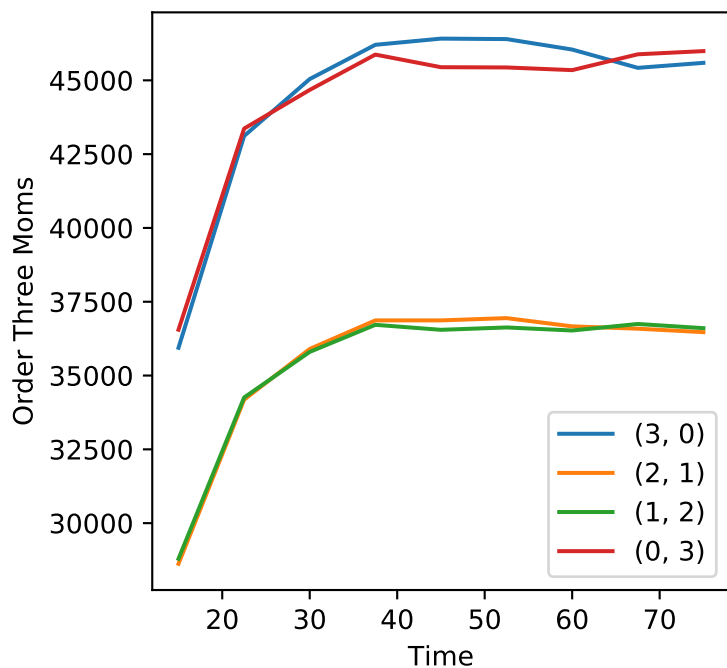
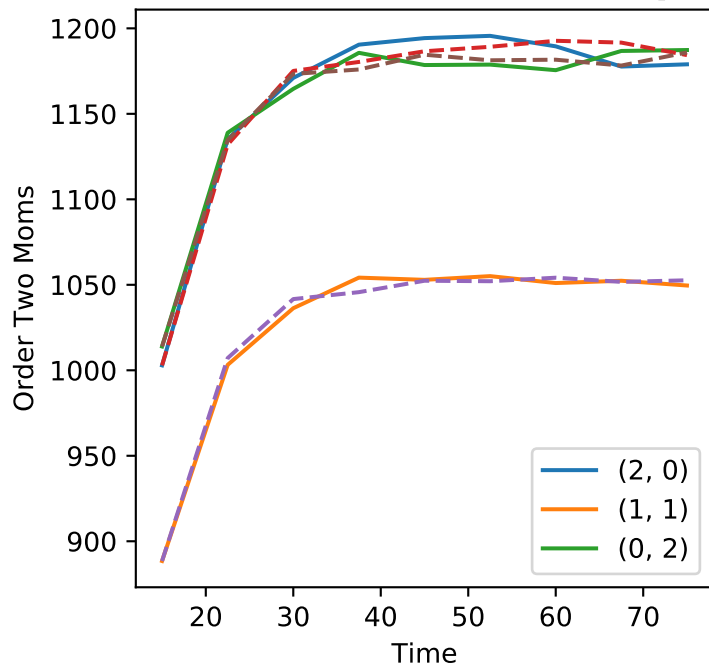
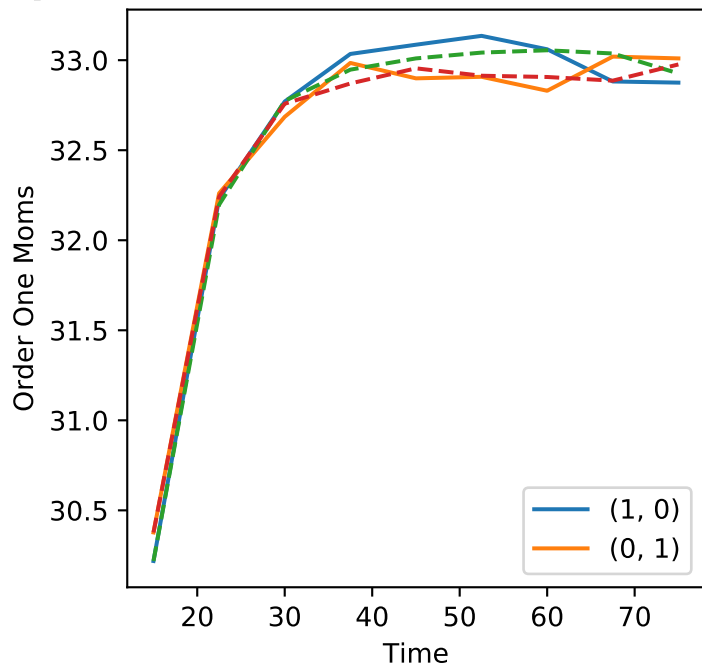
[4.0944, 3.7267, 0.2825, 0.2476, 0.001318, 0.001351, 0.0000, 0.2003, 0.1779, 0.0000]



Double\_up | NLLA Double\_up(#238):  
[4.3655, 2.8606, 0.3506, 0.1476, 0.0007768, 0.001717, 0.0000, 0.2432, 0.1157, 0.0000]

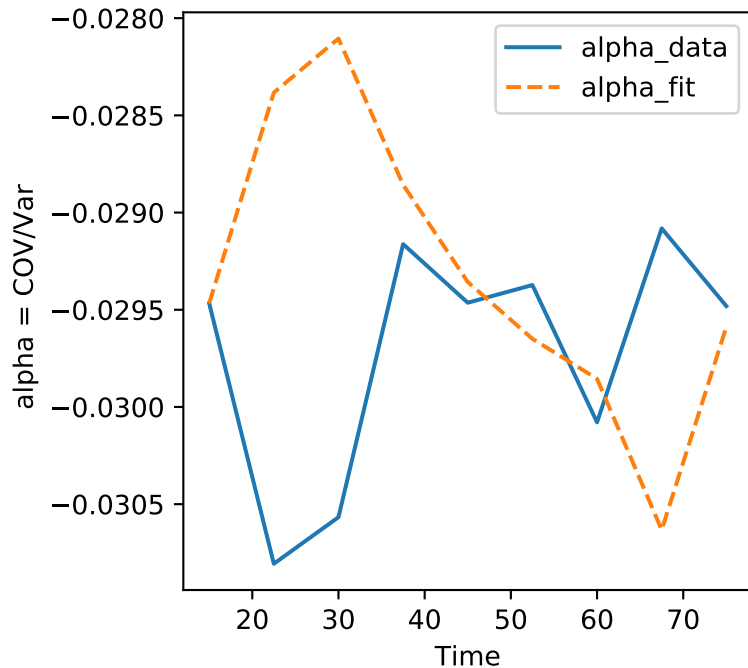
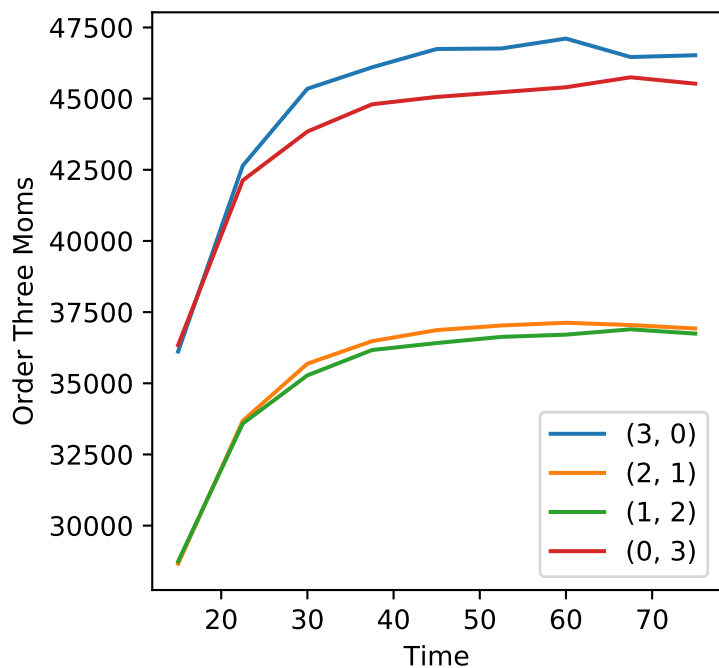
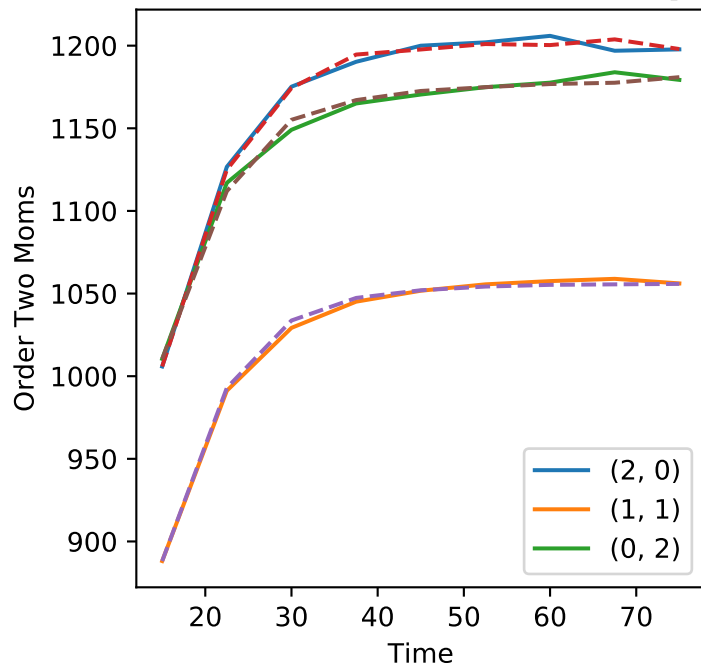
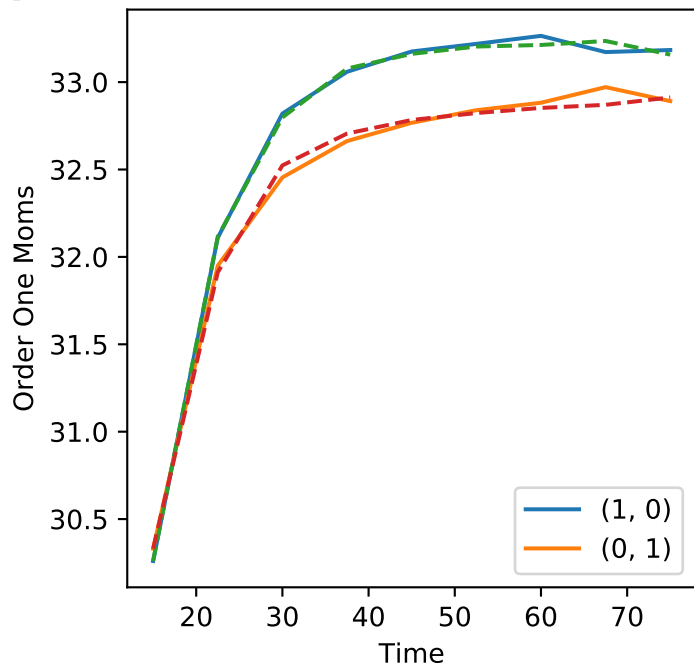


Double\_up | NLLA Double\_up(#239):  
[4.0706, 4.3804, 0.2610, 0.3133, 0.00163, 0.001245, 0.0000, 0.1896, 0.2201, 0.0000]

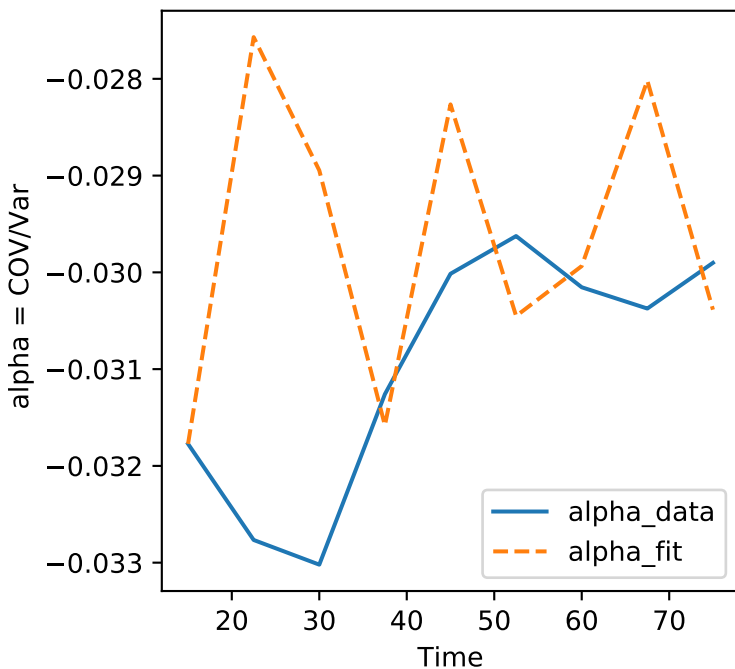
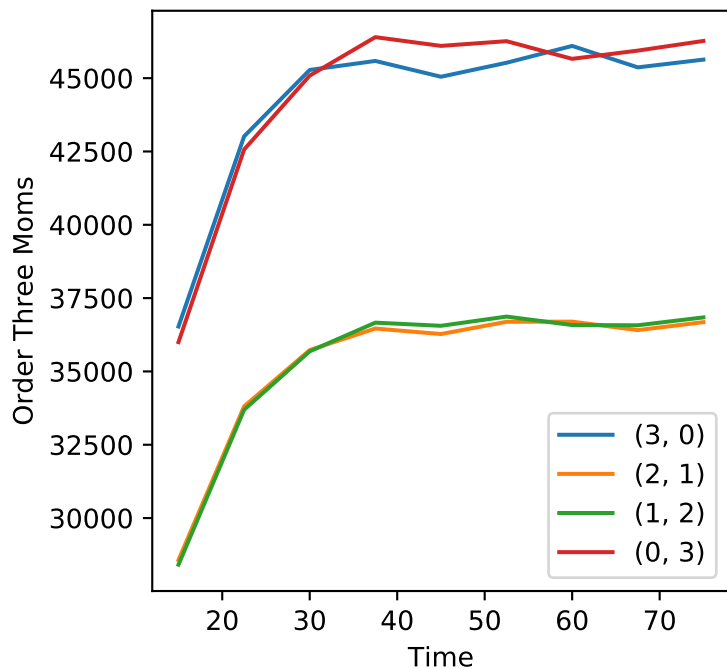
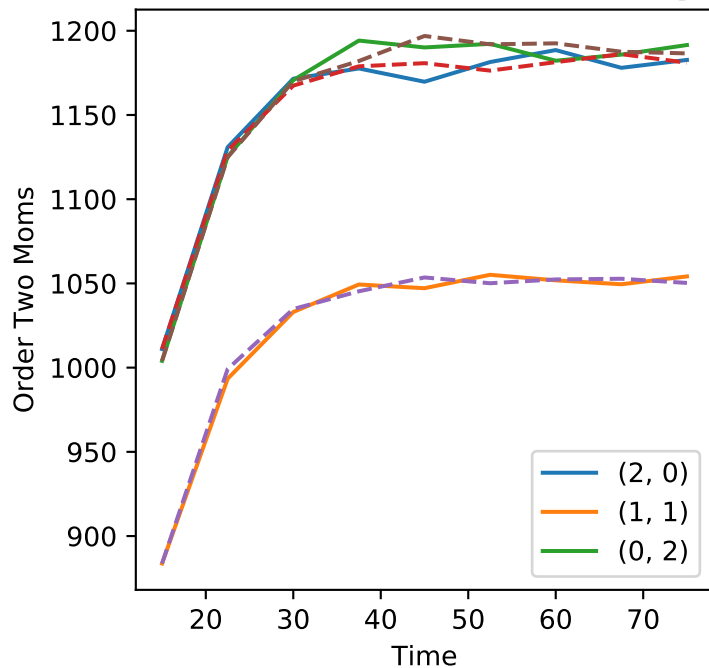
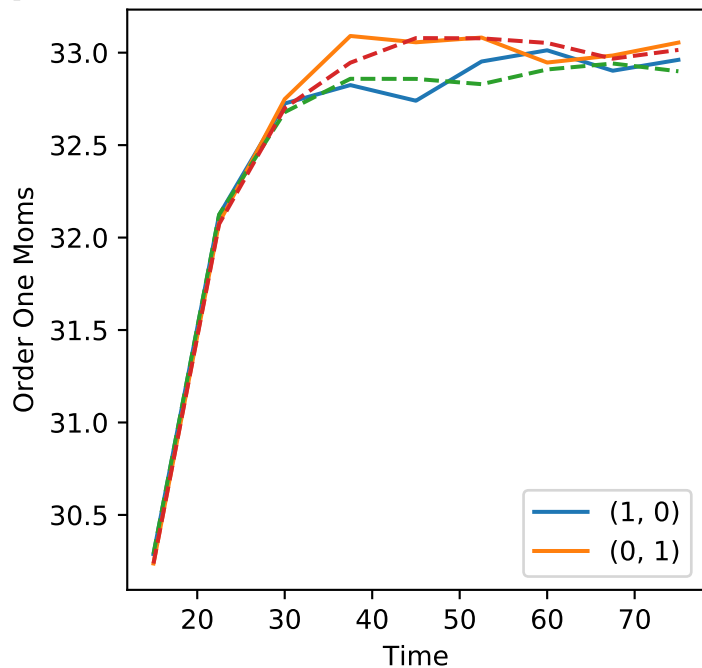




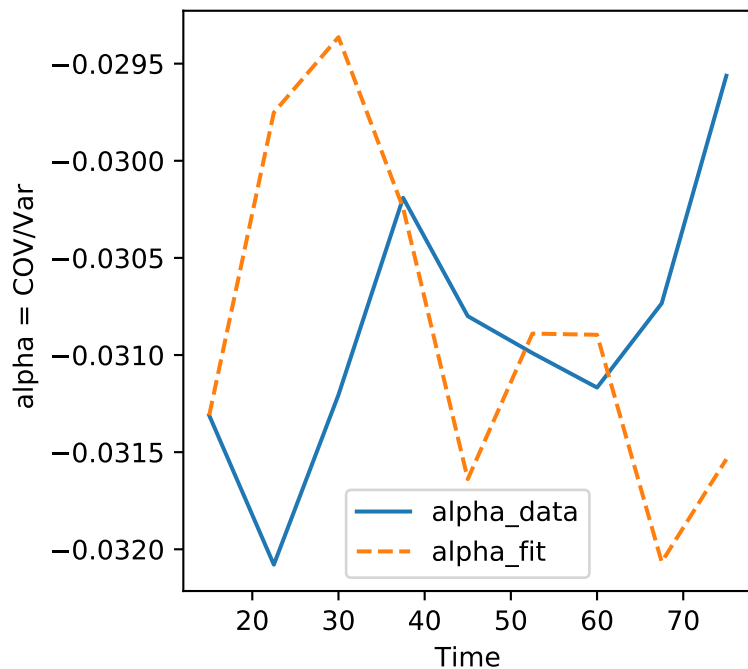
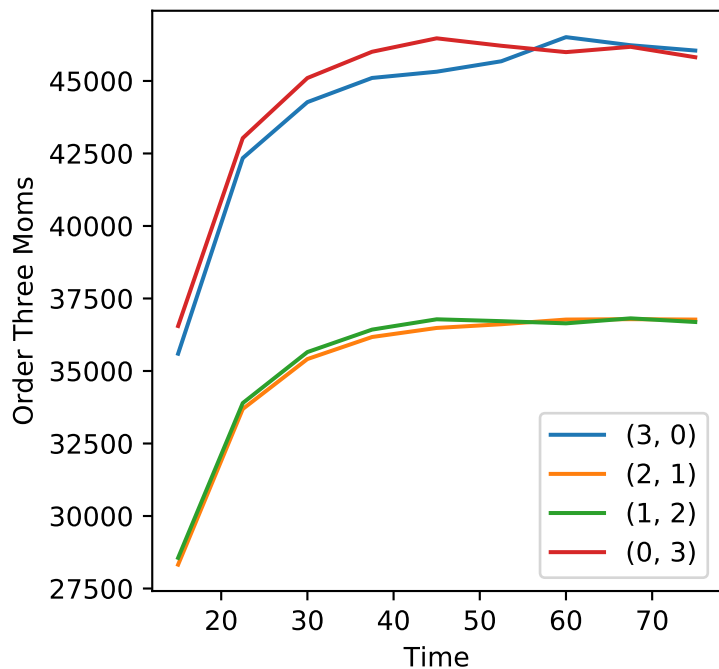
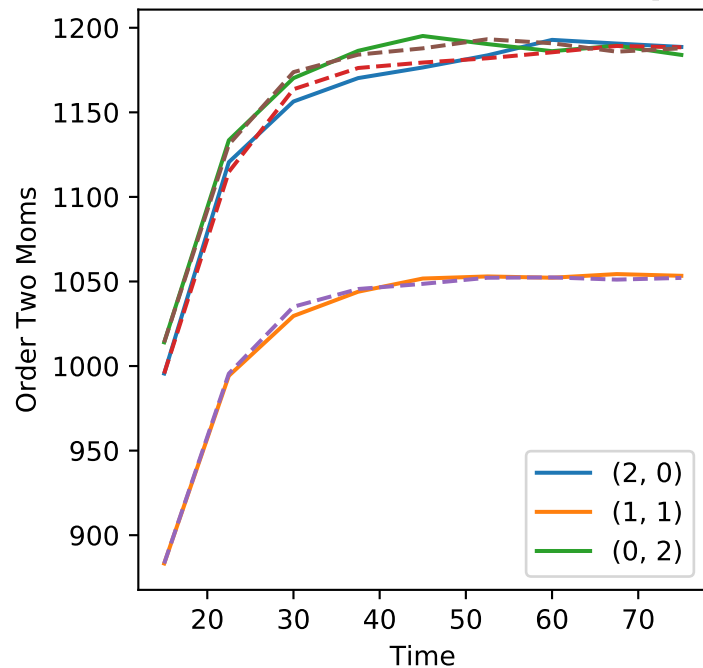
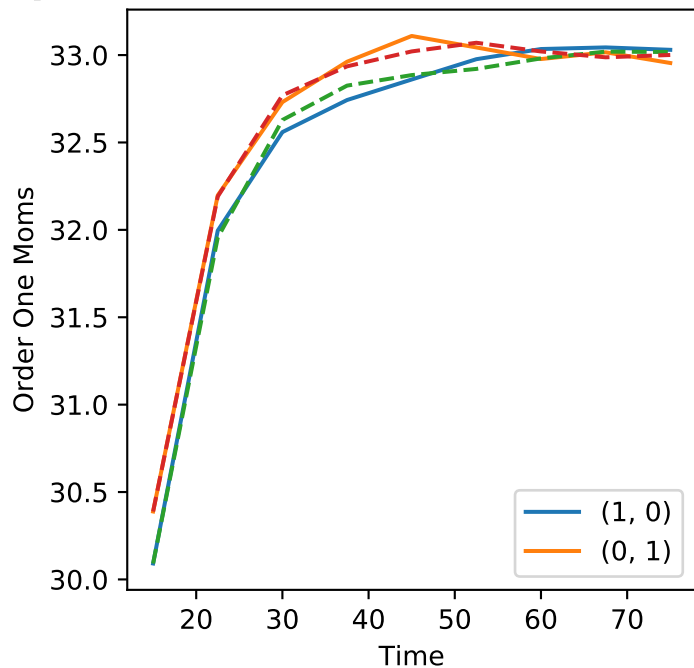
Double\_up | NLLA Double\_up(#240):  
[2.8952, 3.7263, 0.1395, 0.3041, 0.001791, 0.0005031, 0.0000, 0.1092, 0.2068, 0.0000]



Double\_up | NLLA Double\_up(#241):  
[4.3774, 3.2047, 0.3443, 0.1758, 0.0008676, 0.001724, 0.0000, 0.2389, 0.1337, 0.0000]

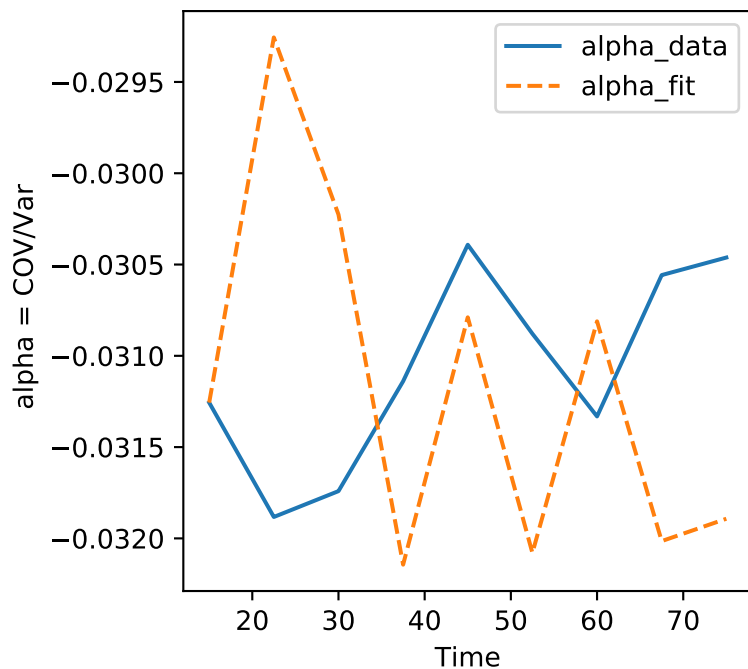
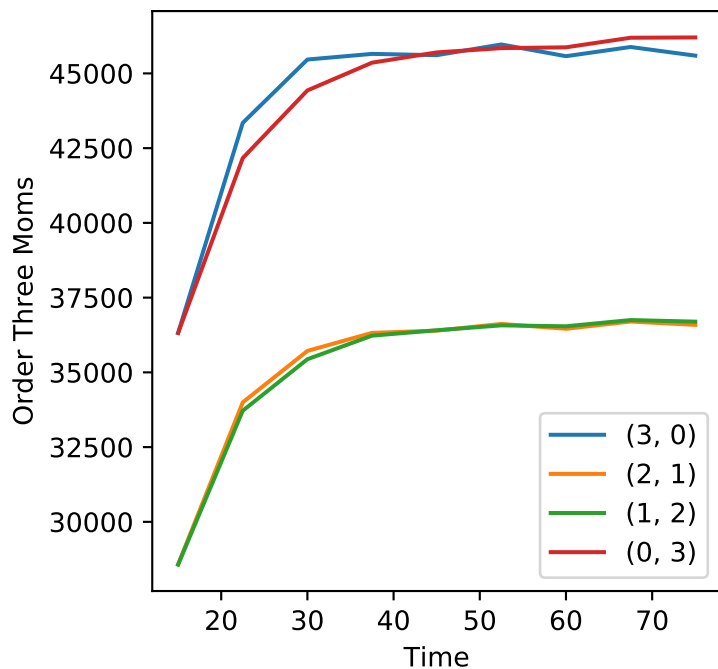
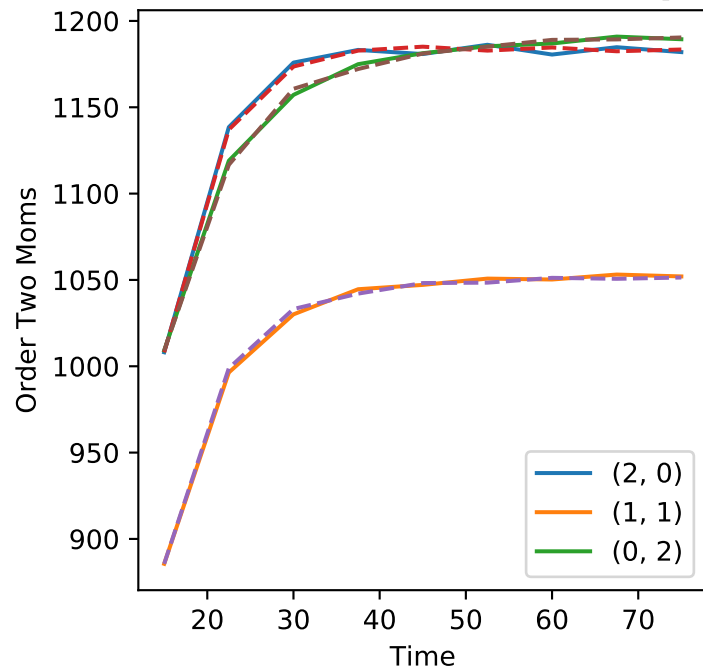
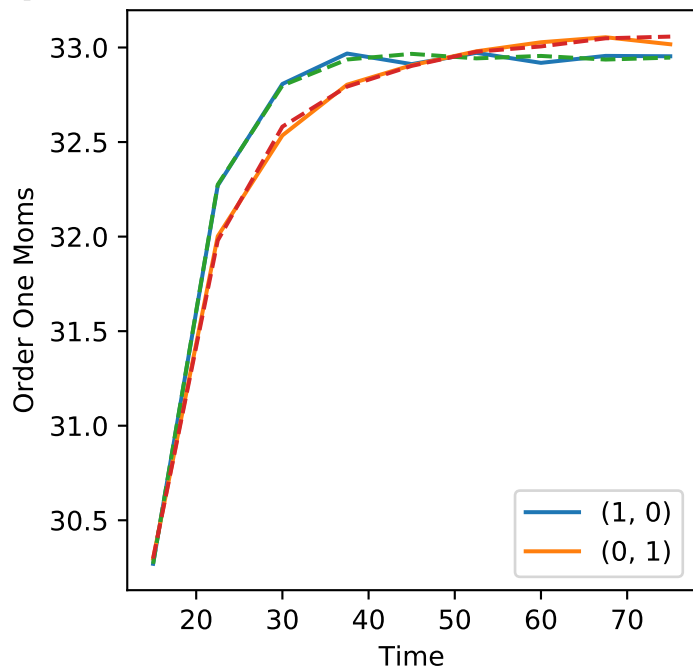


Double\_up | NLLA Double\_up(#242):  
[3.6801, 3.4175, 0.2643, 0.2100, 0.00103, 0.001497, 0.0000, 0.1856, 0.1542, 0.0000]

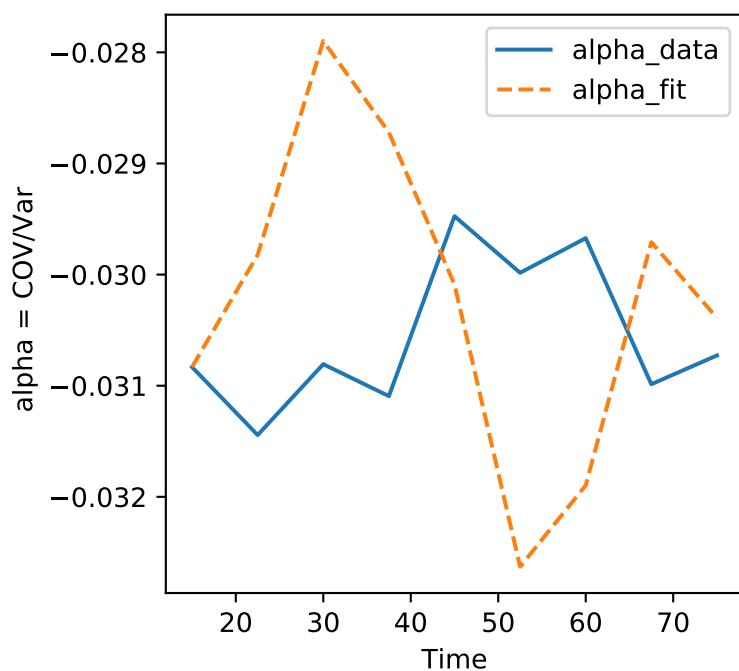
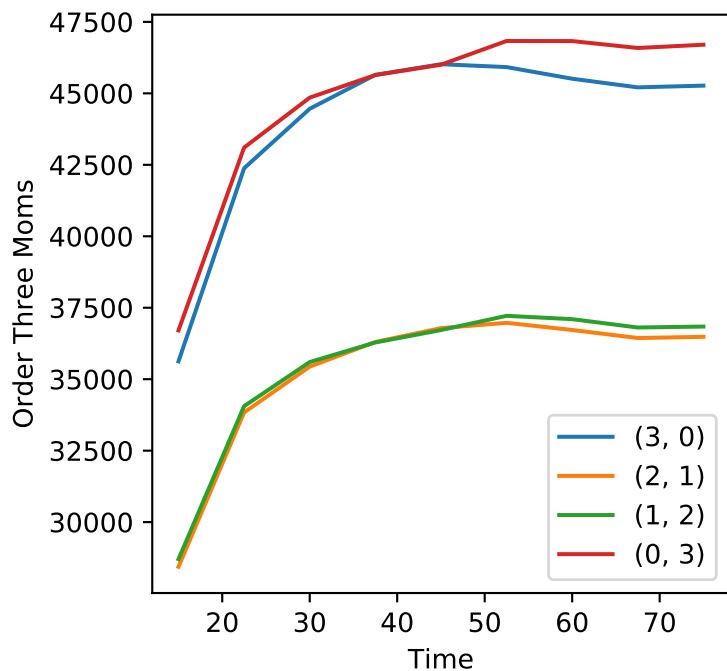
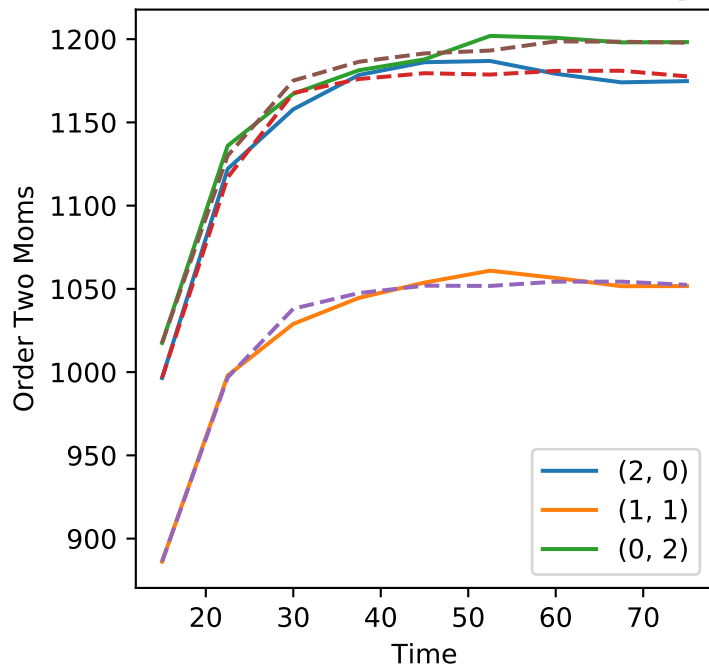
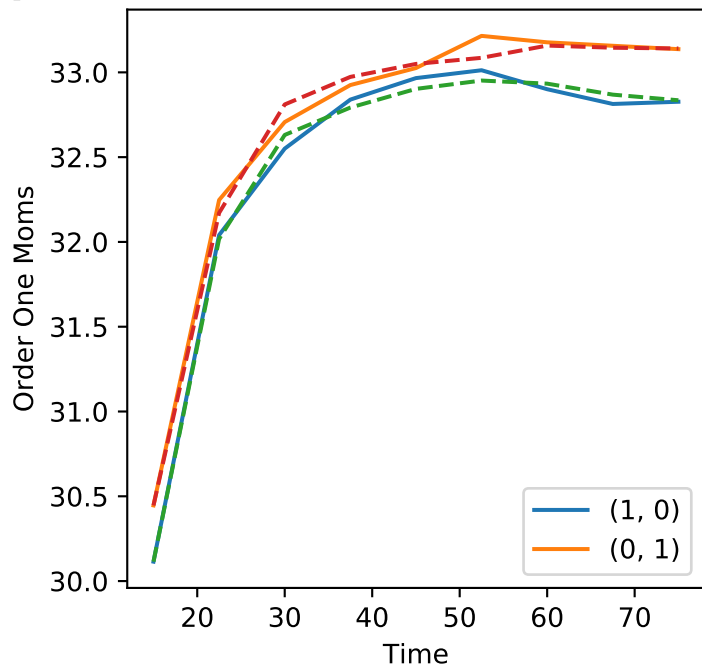


Double\_up | NLLA Double\_up(#243):

[5.2628, 2.4834, 0.4301, 0.0791, 0.0006714, 0.00214, 0.0000, 0.2917, 0.0721, 0.0000]

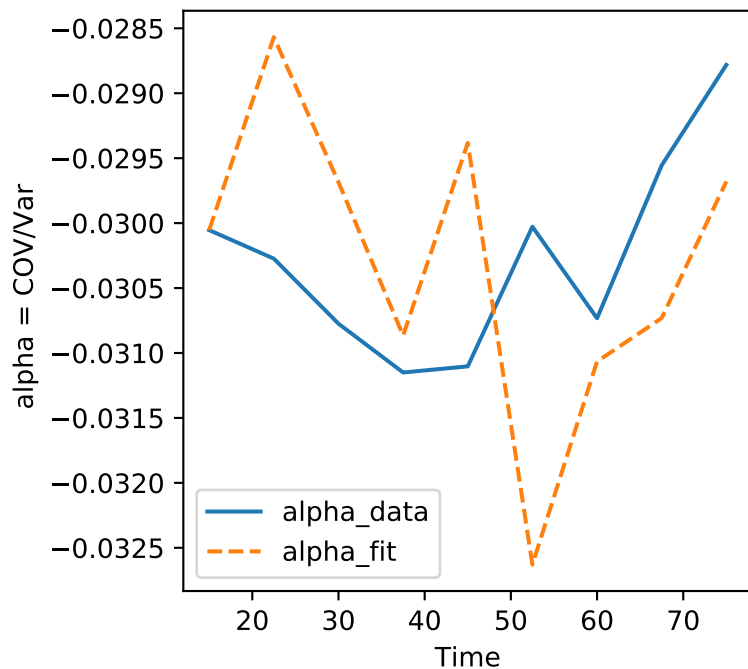
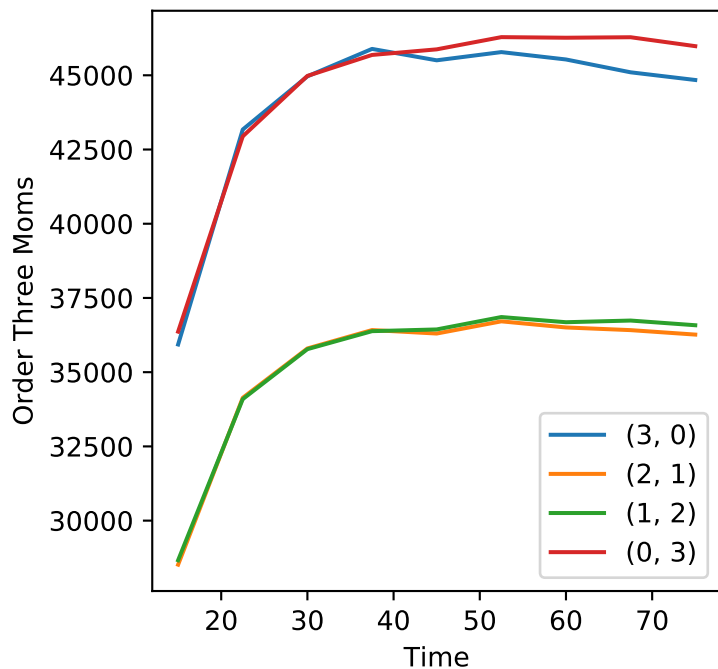
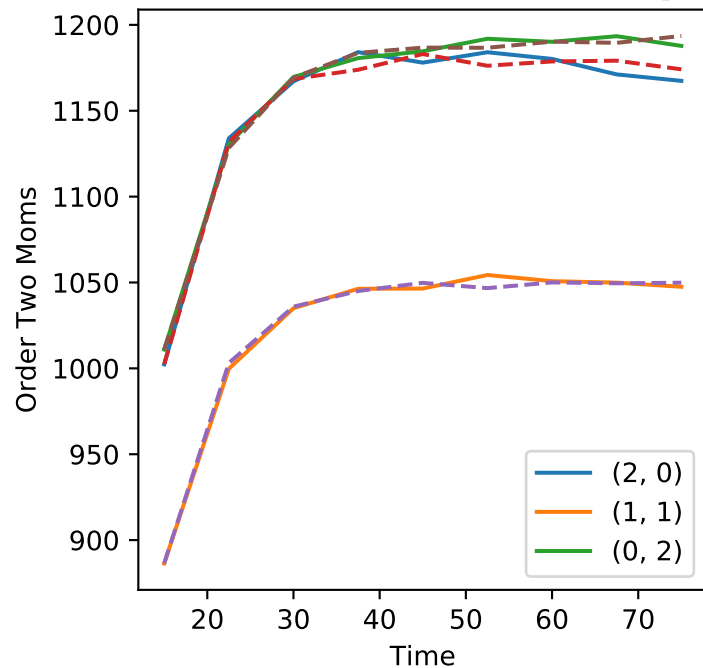
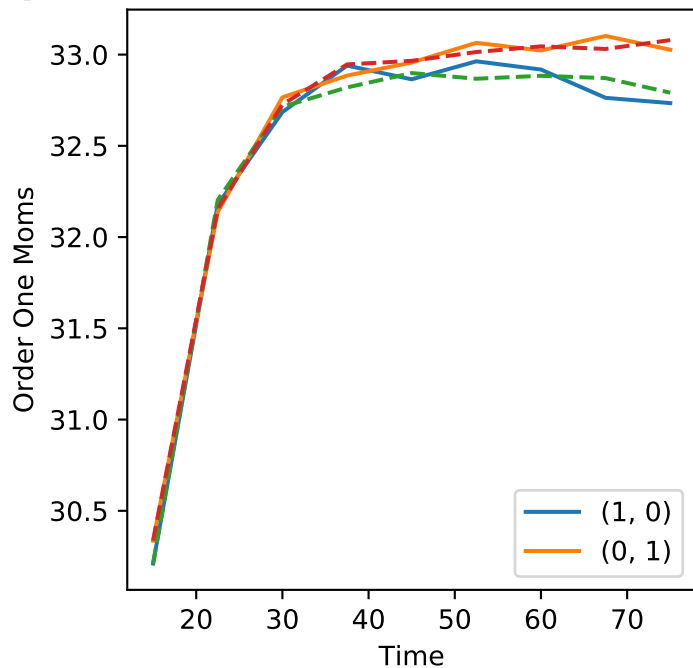


Double\_up | NLLA Double\_up(#244):  
[2.9055, 4.2641, 0.1162, 0.3666, 0.002199, 0.0003016, 0.0000, 0.0982, 0.2475, 0.0000]

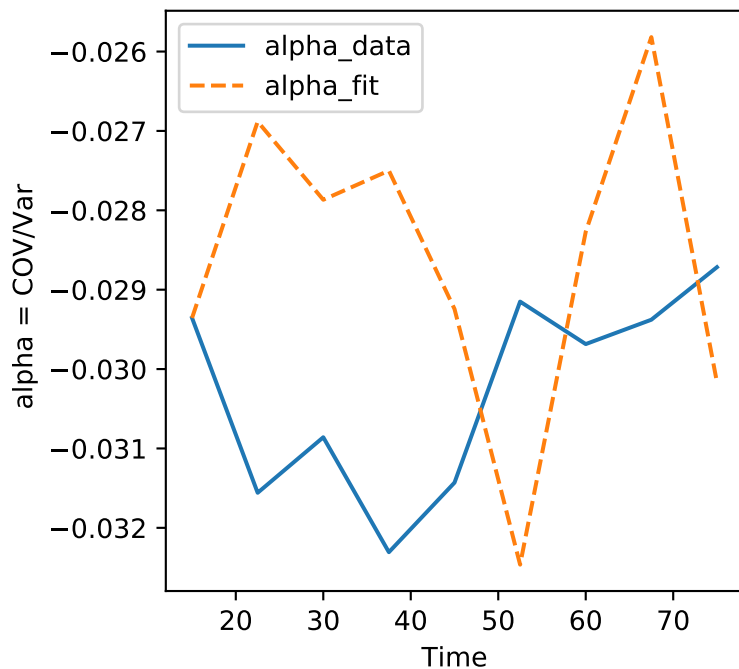
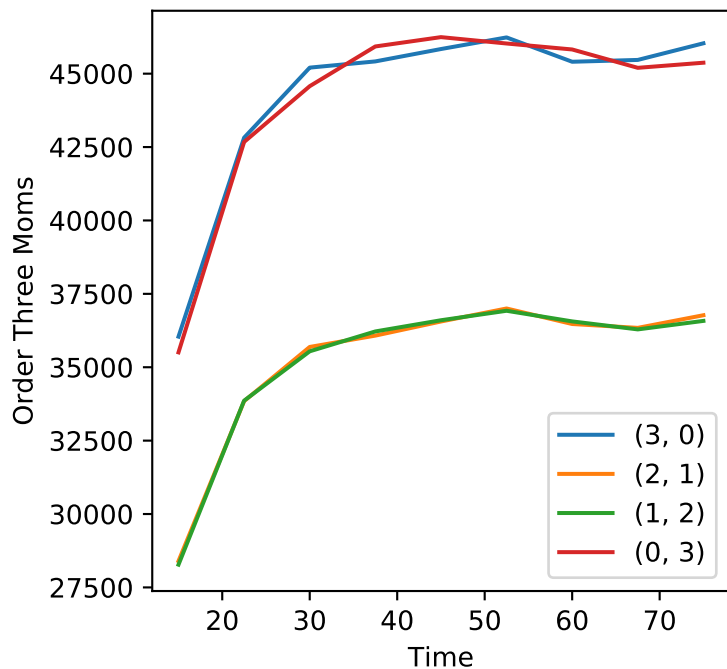
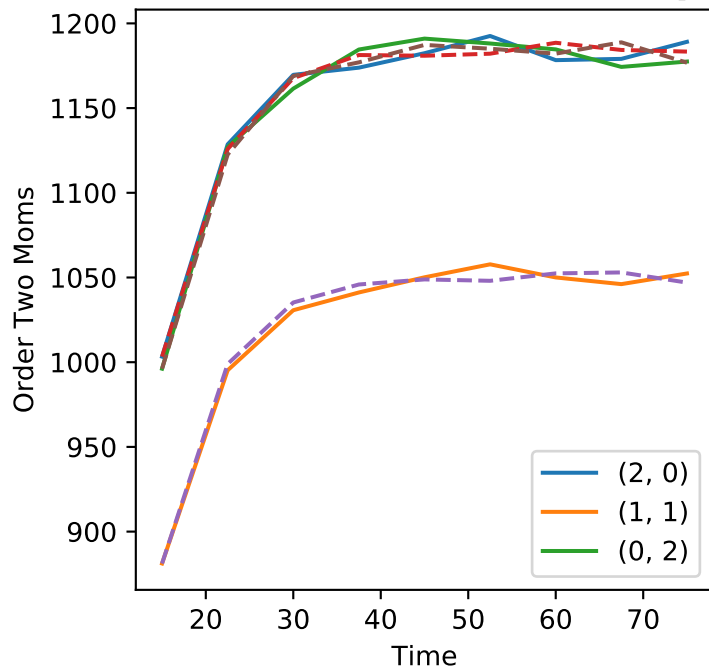
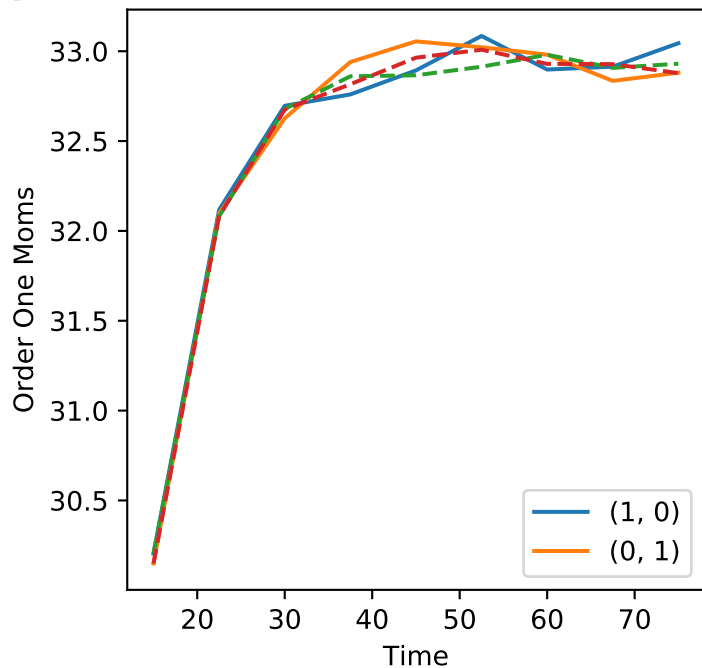


Double\_up | NLLA Double\_up(#245):

[4.3657, 3.8526, 0.2877, 0.2649, 0.001628, 0.001255, 0.0000, 0.2068, 0.1881, 0.0000]

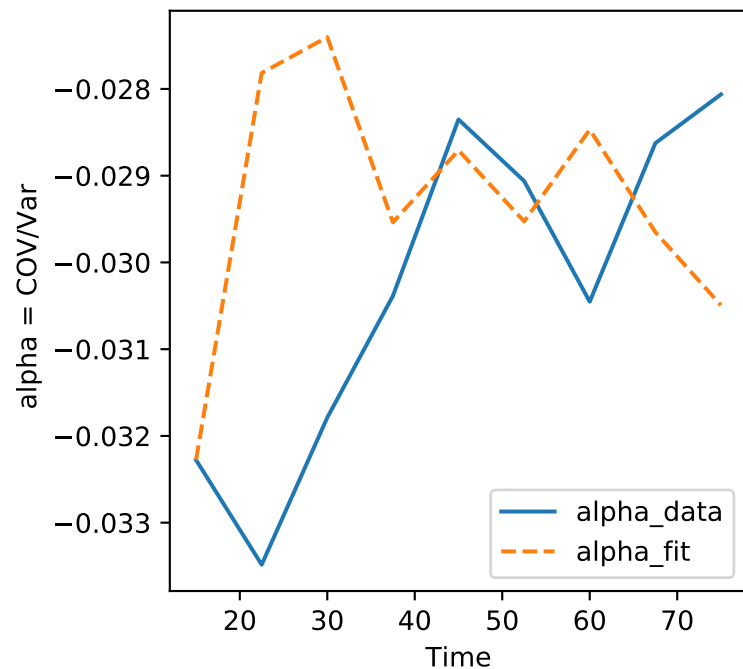
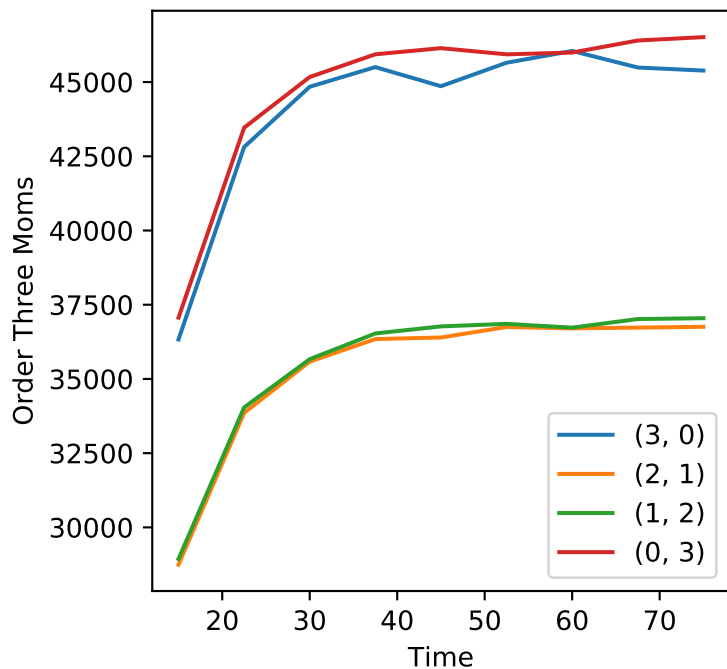
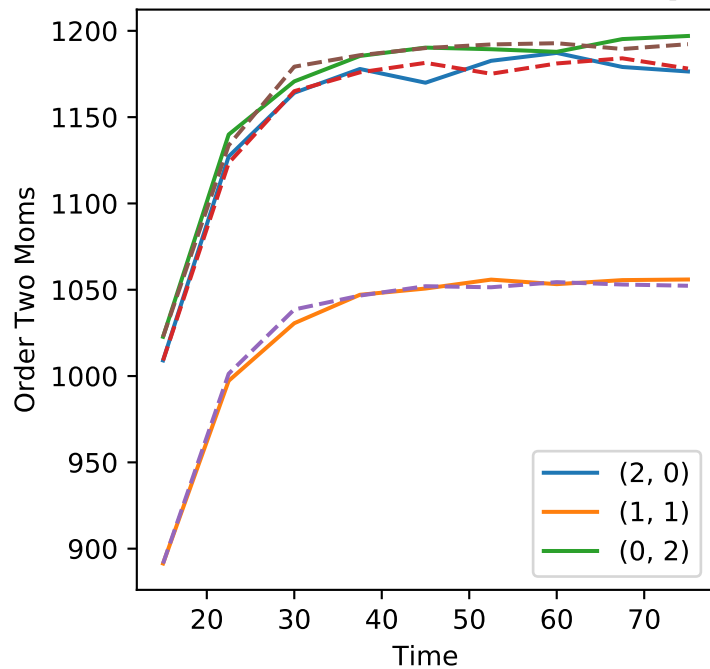
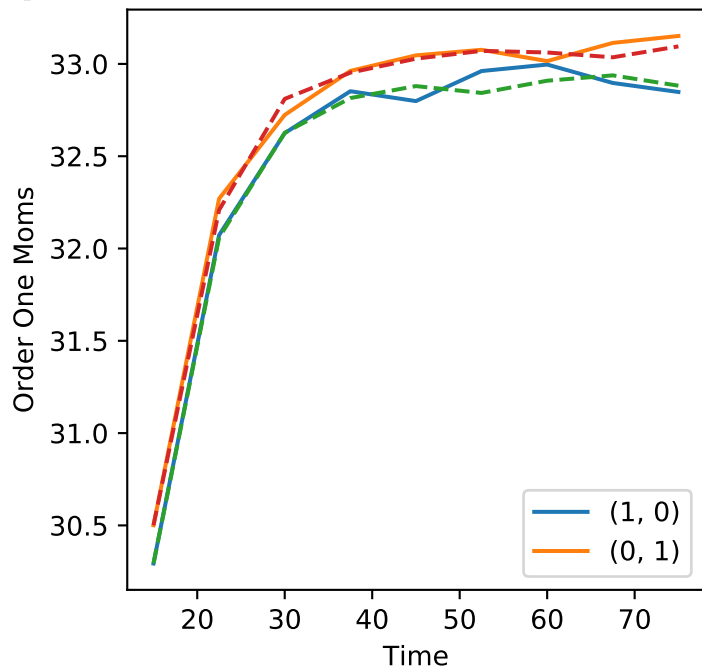


Double\_up | NLLA Double\_up(#246):  
[4.4513, 3.4256, 0.3658, 0.1836, 0.0006976, 0.001929, 0.0000, 0.2529, 0.1410, 0.0000]



Double\_up | NLLA Double\_up(#247):

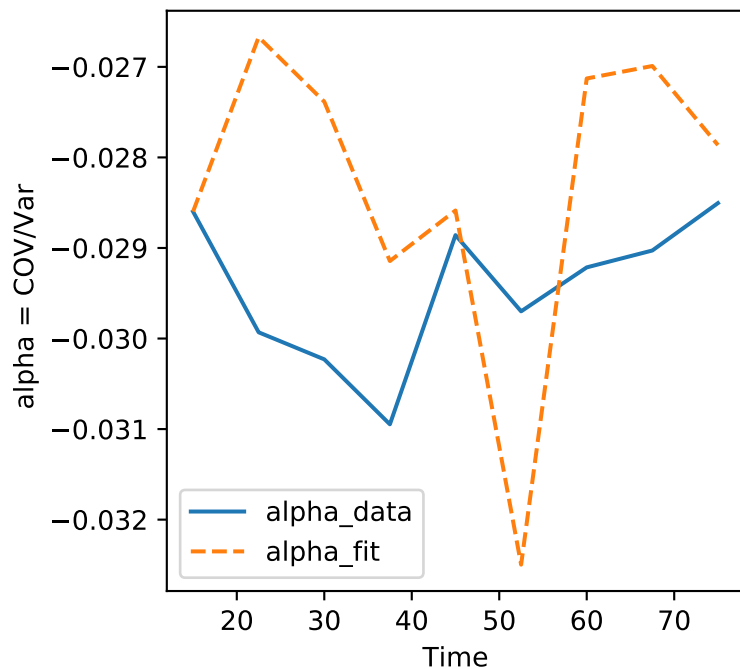
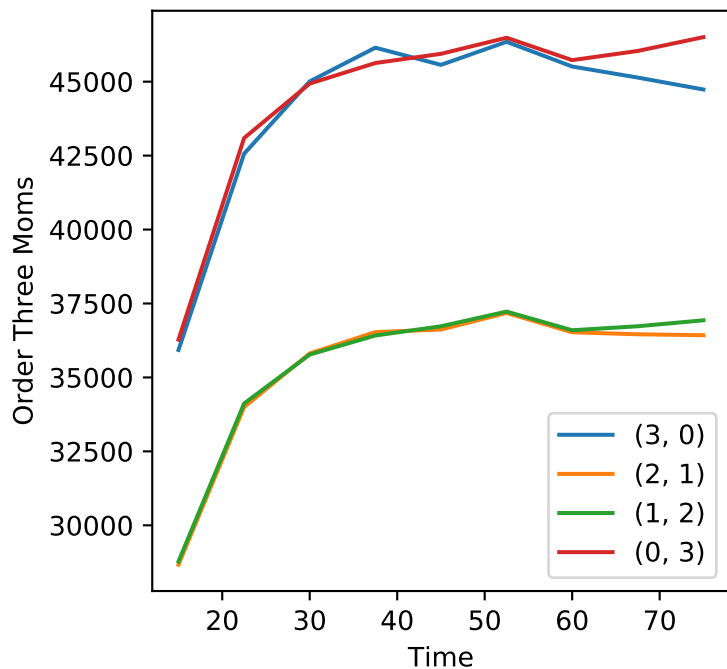
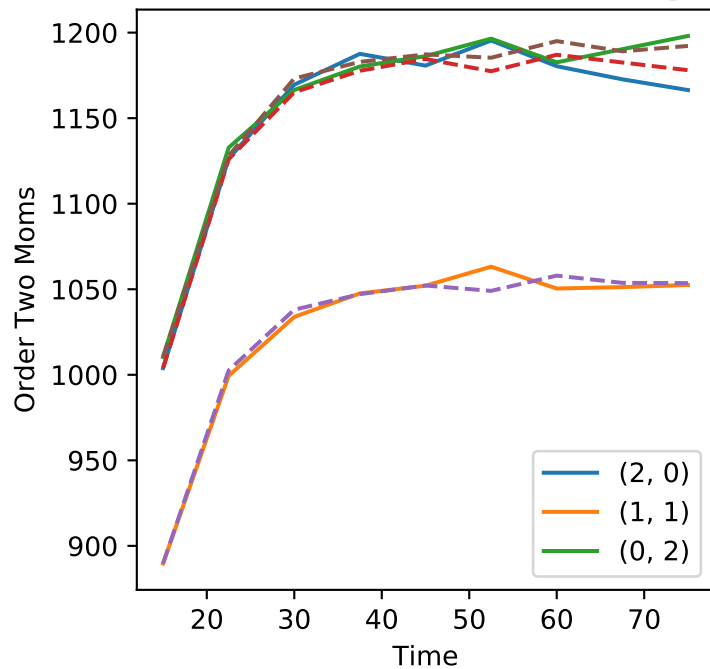
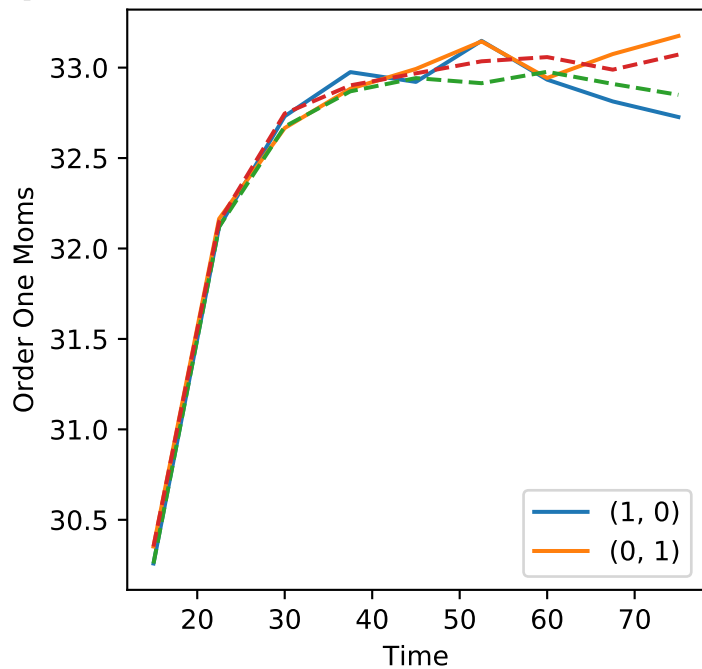
[3.8571, 3.5119, 0.2746, 0.2332, 0.001162, 0.001303, 0.0000, 0.1945, 0.1685, 0.0000]



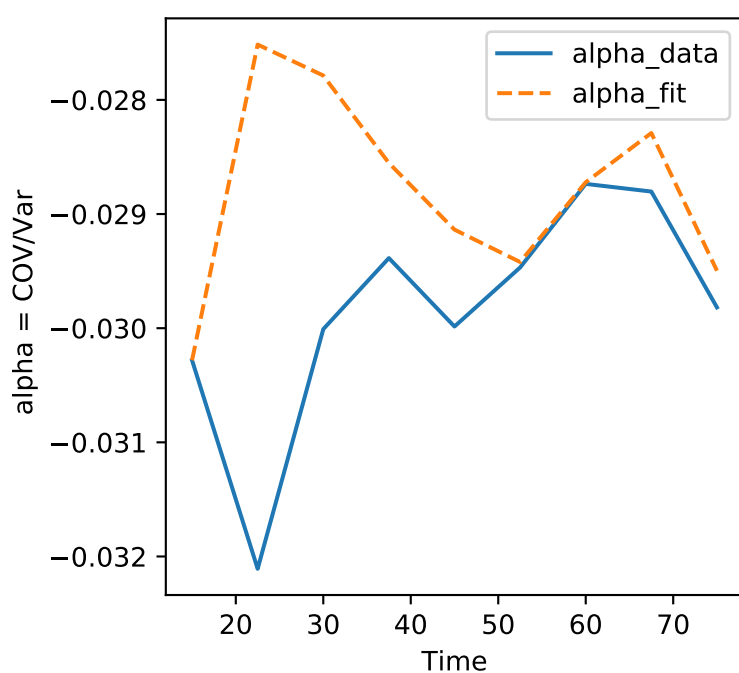
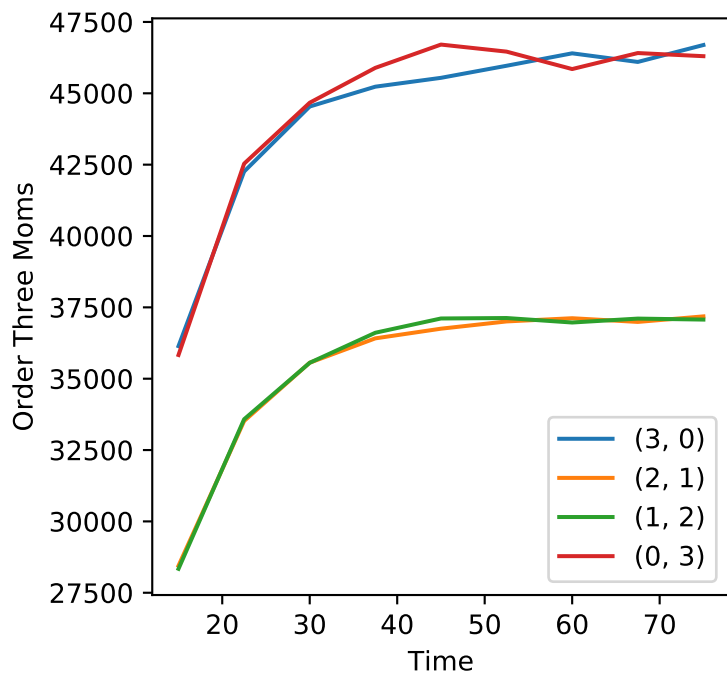
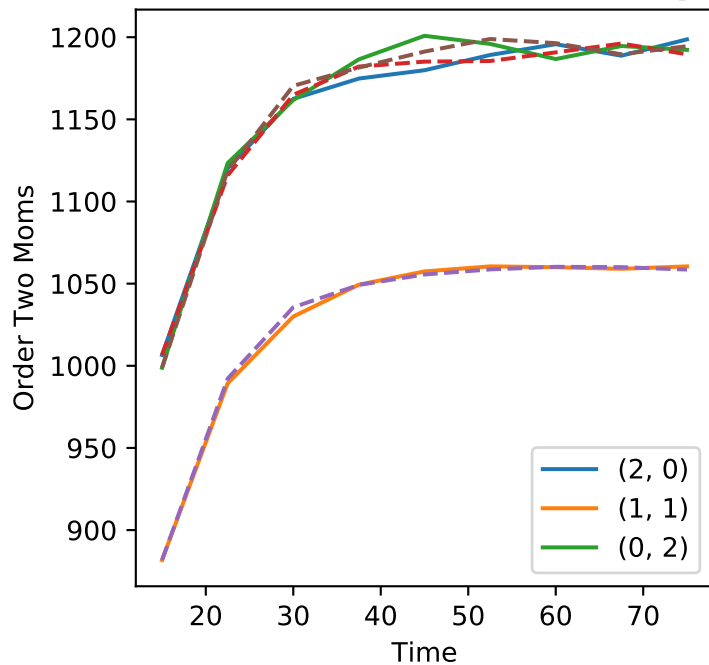
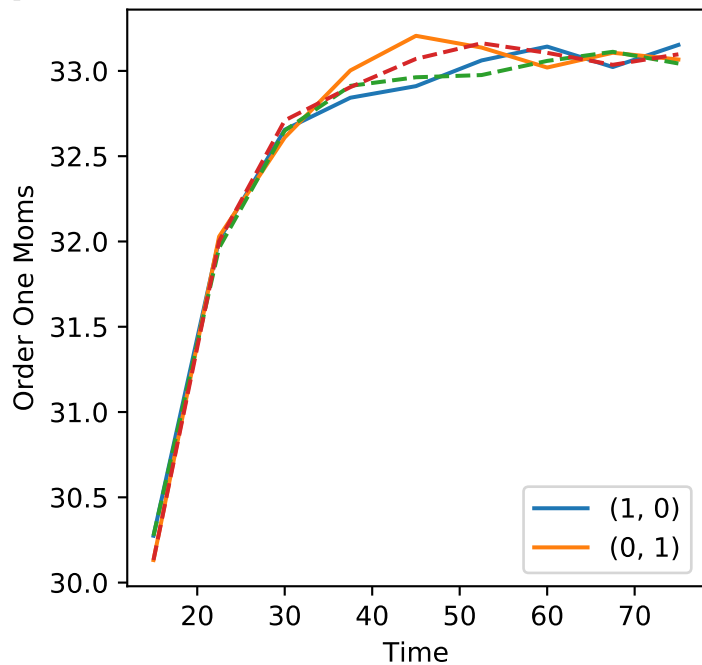


Double\_up | NLLA Double\_up(#248):

[4.2508, 3.5139, 0.3124, 0.2239, 0.001099, 0.001468, 0.0000, 0.2183, 0.1644, 0.0000]

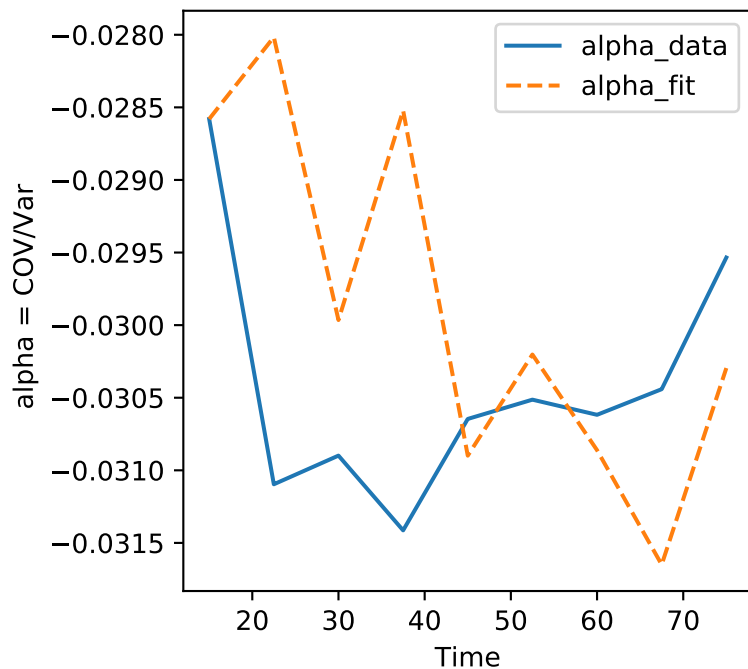
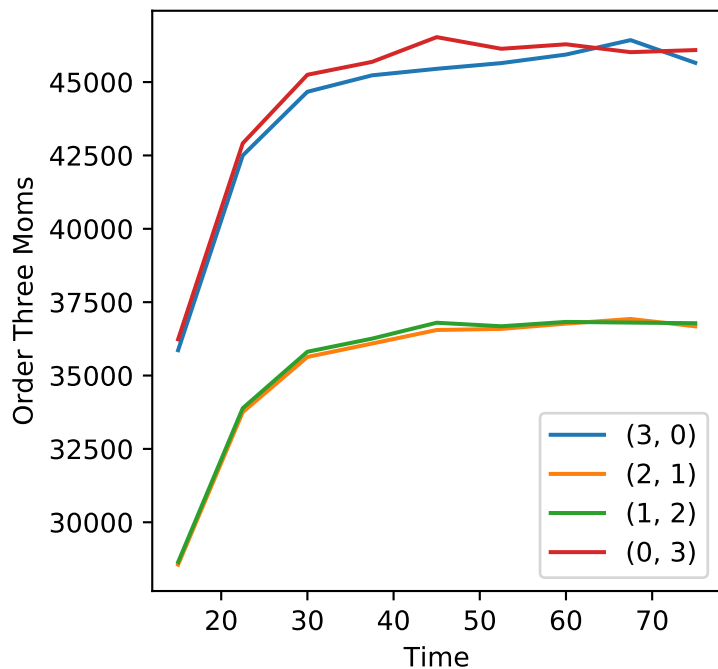
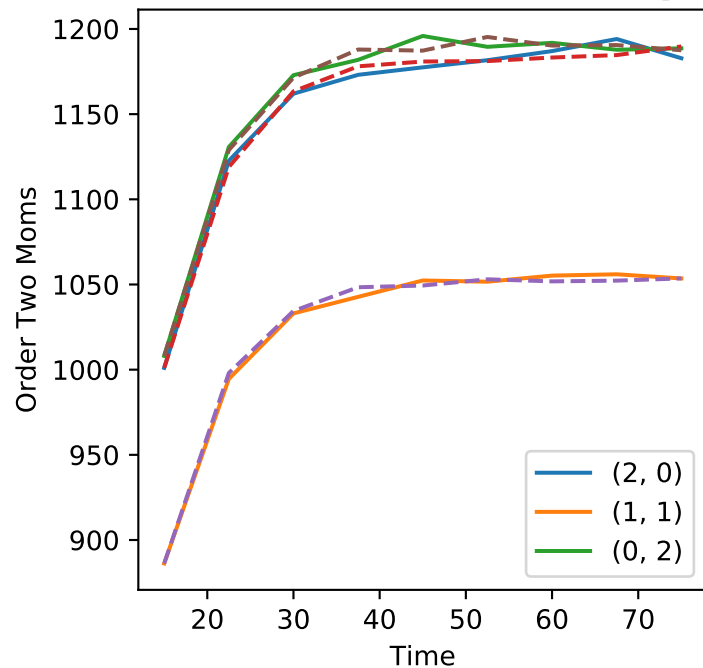
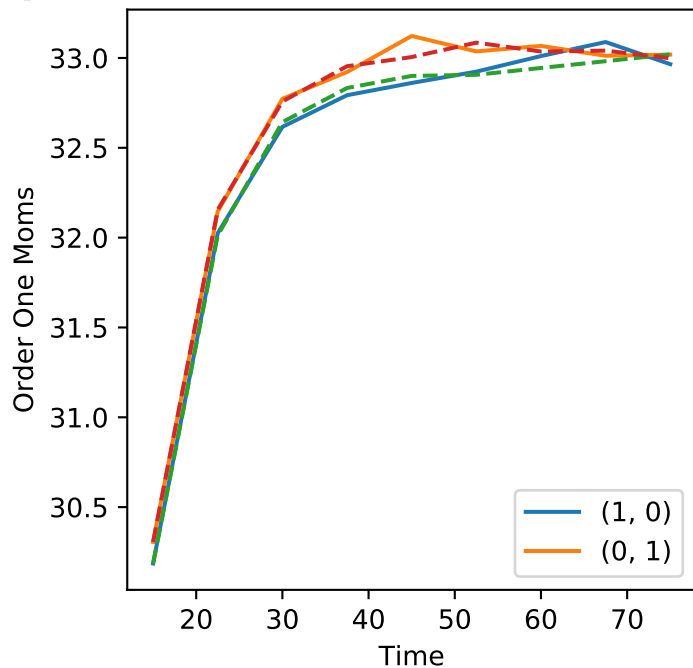


Double\_up | NLLA Double\_up(#249):  
[3.0788, 3.3350, 0.2129, 0.2271, 0.0009974, 0.001138, 0.0000, 0.1517, 0.1628, 0.0000]



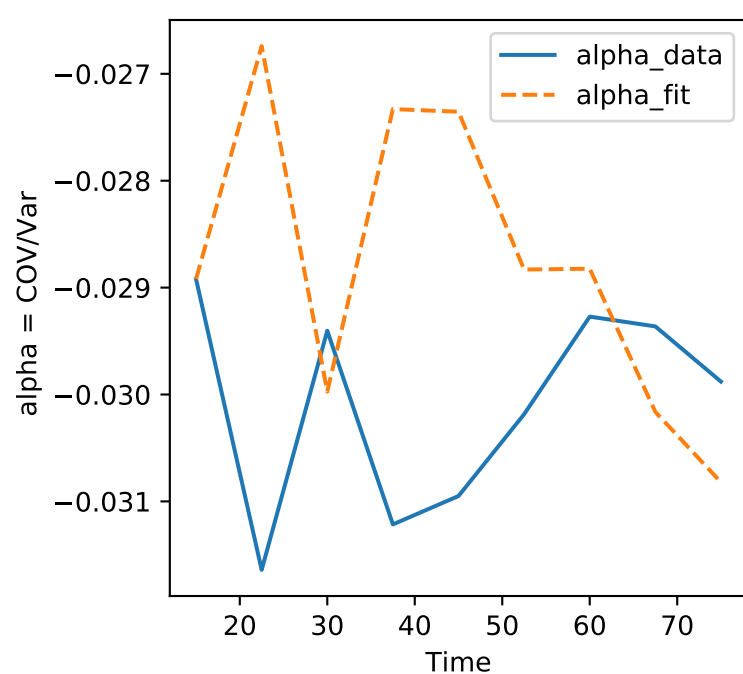
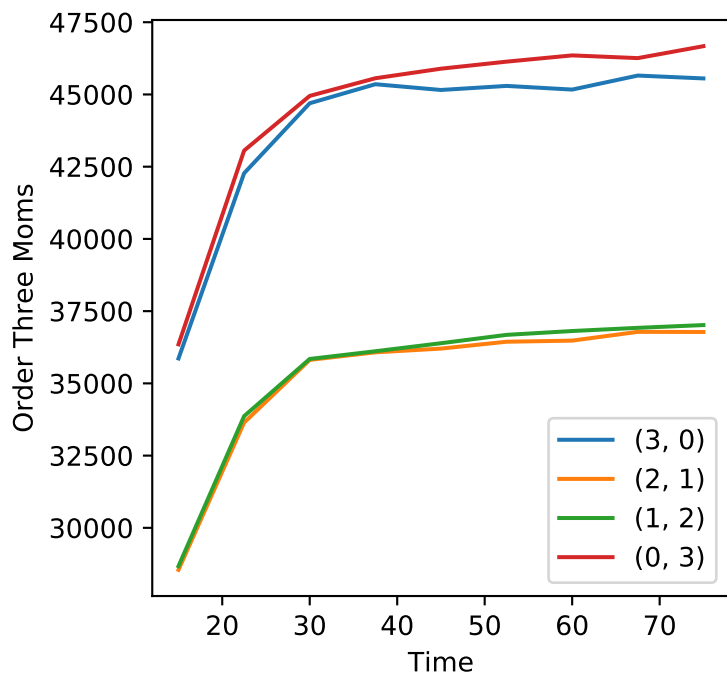
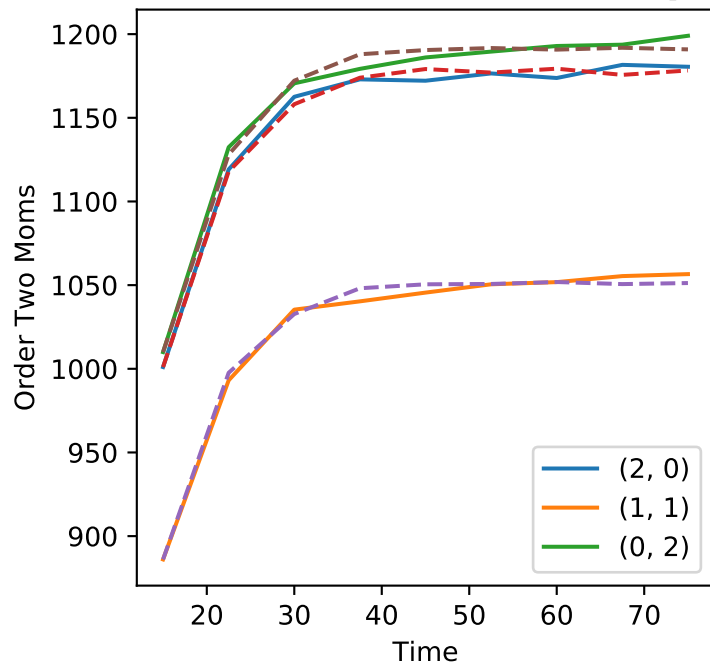
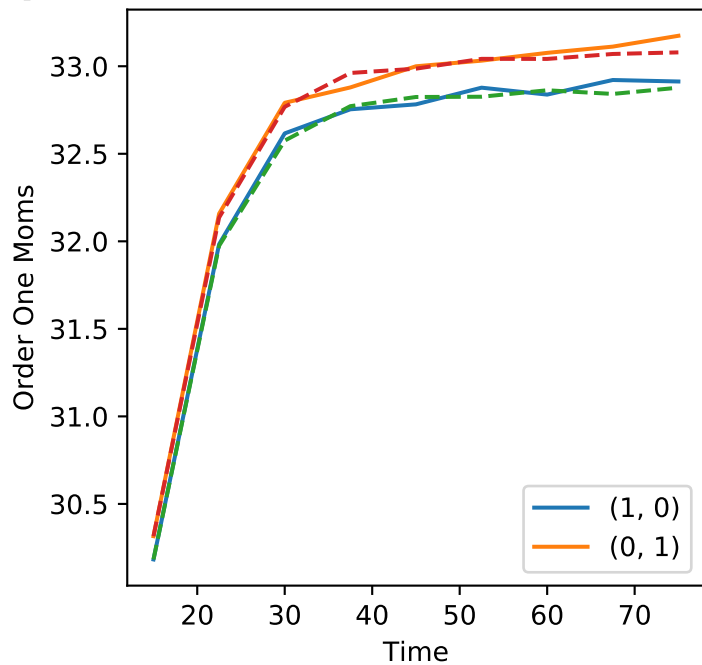
Double\_up | NLLA Double\_up(#250):

[3.7835, 3.5114, 0.2734, 0.2183, 0.001041, 0.001511, 0.0000, 0.1919, 0.1601, 0.0000]



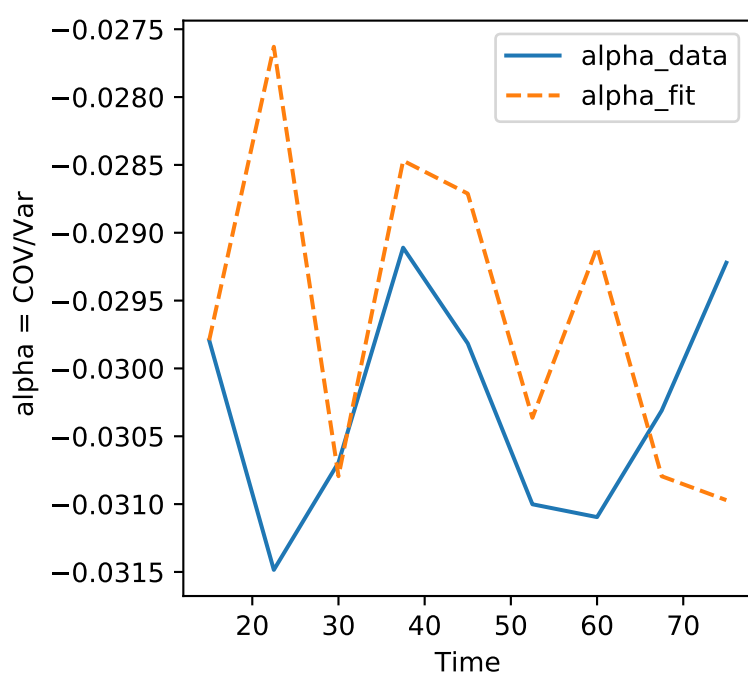
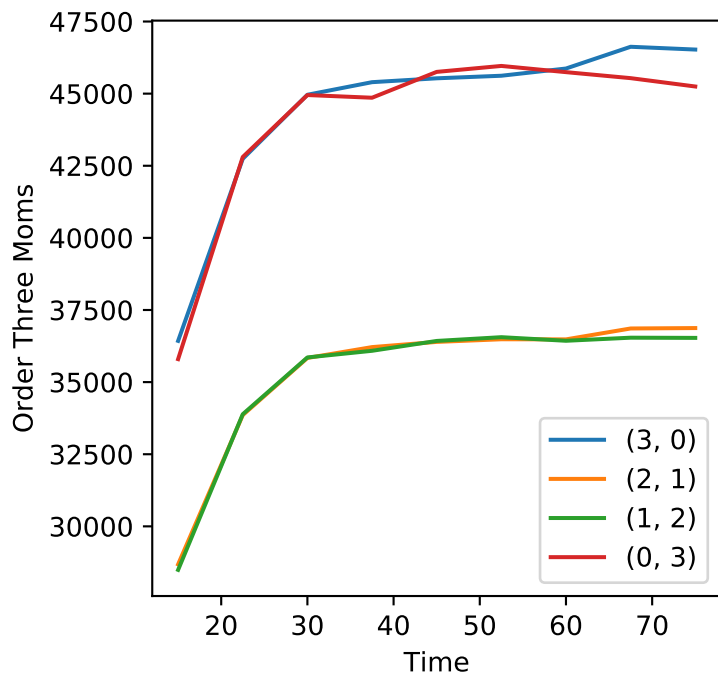
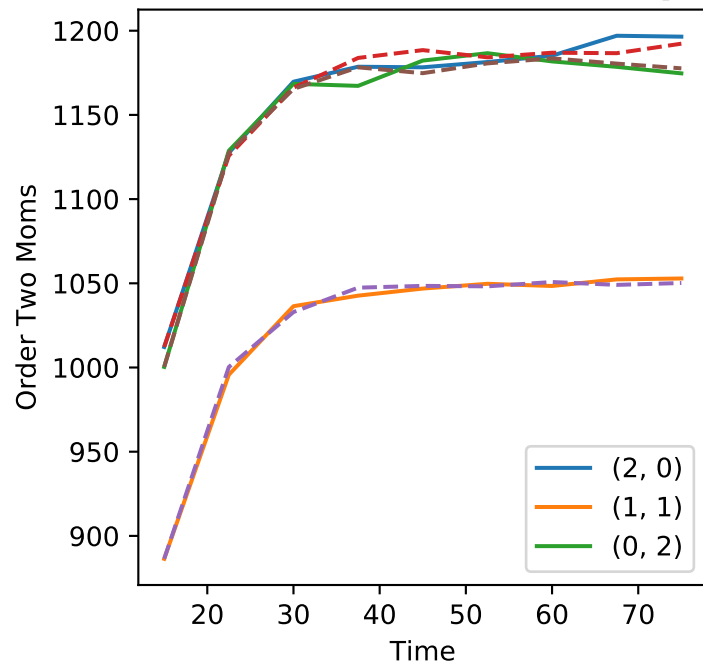
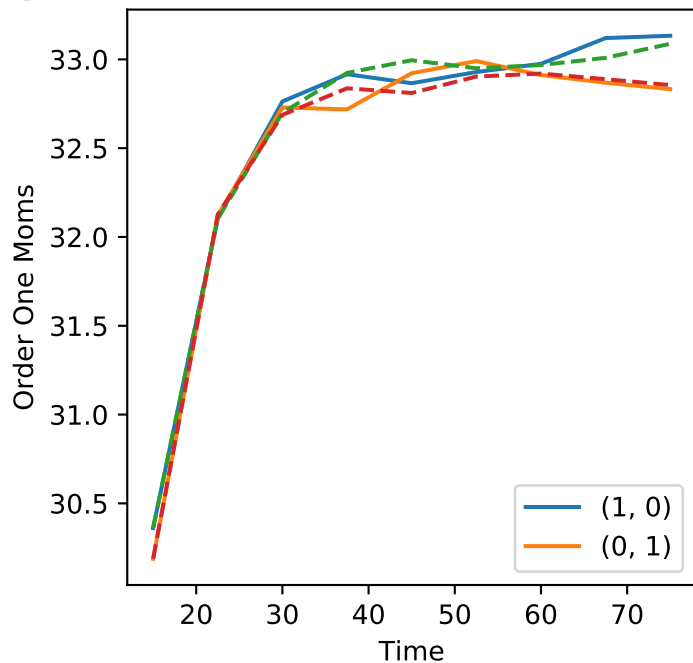
Double\_up | NLLA Double\_up(#251):

[3.8210, 3.5178, 0.2794, 0.2283, 0.001073, 0.001384, 0.0000, 0.1974, 0.1659, 0.0000]



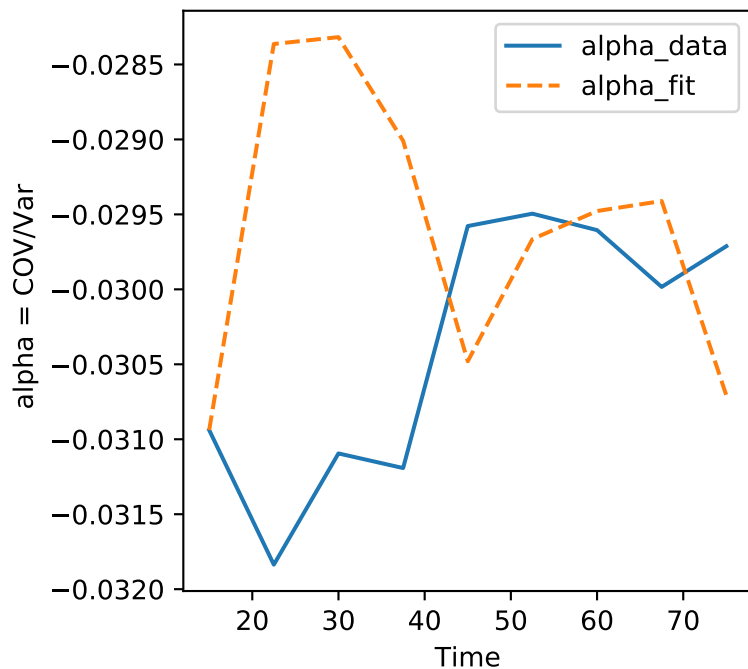
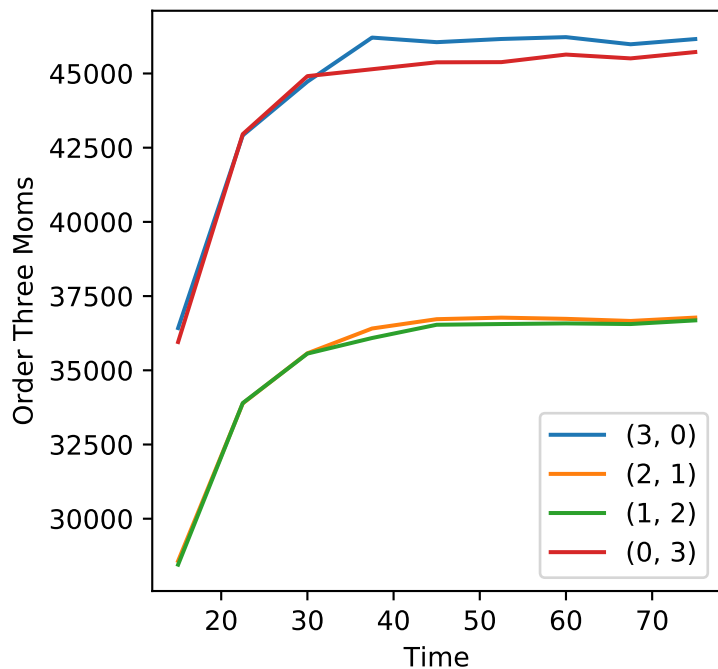
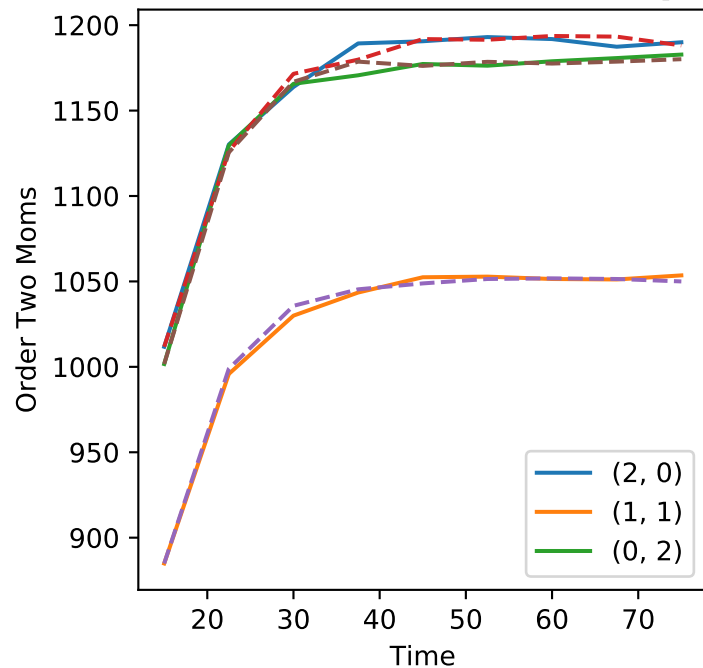
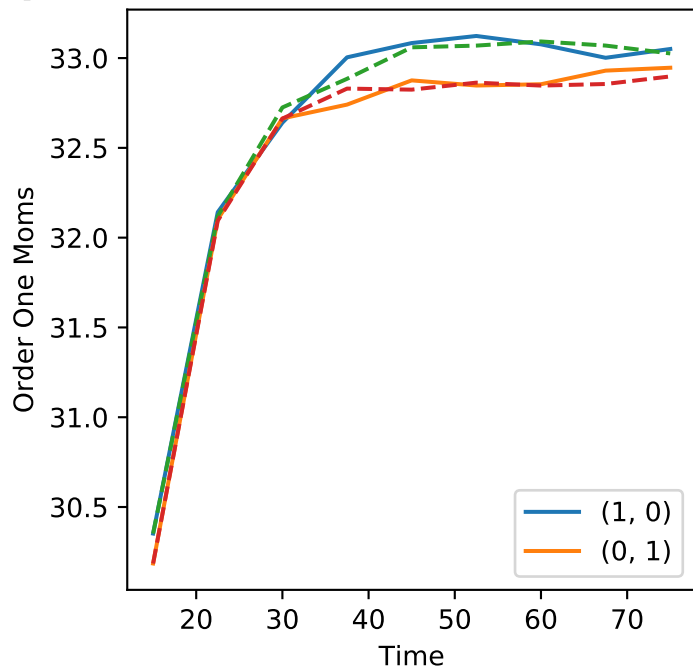
Double\_up | NLLA Double\_up(#252):

[3.3555, 4.3718, 0.2059, 0.3174, 0.001469, 0.001216, 0.0000, 0.1510, 0.2232, 0.0000]

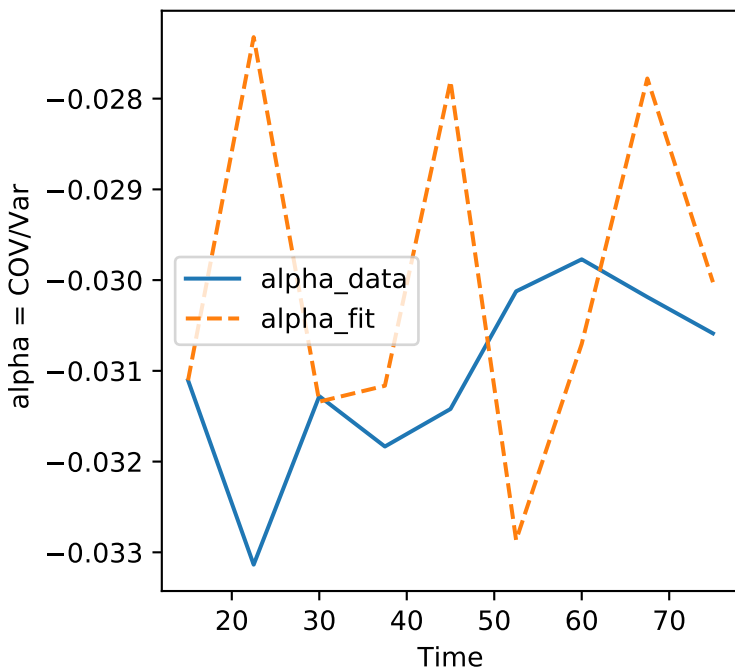
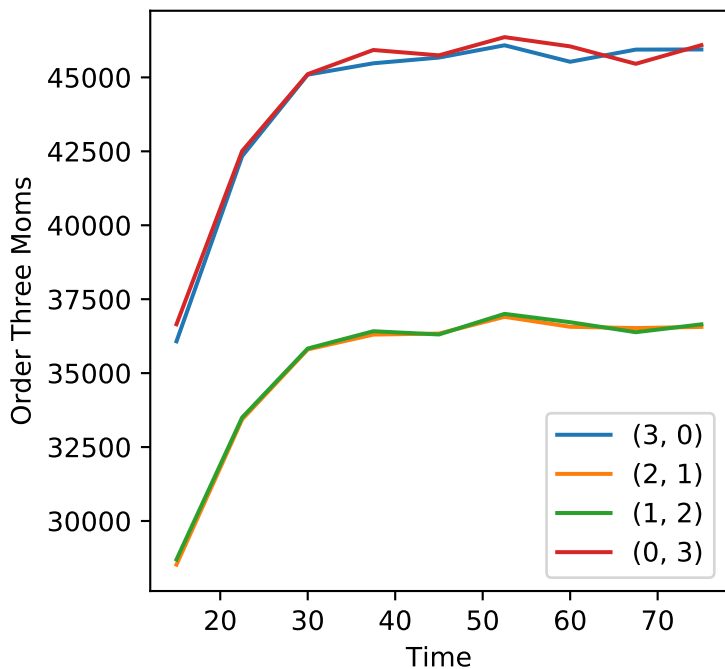
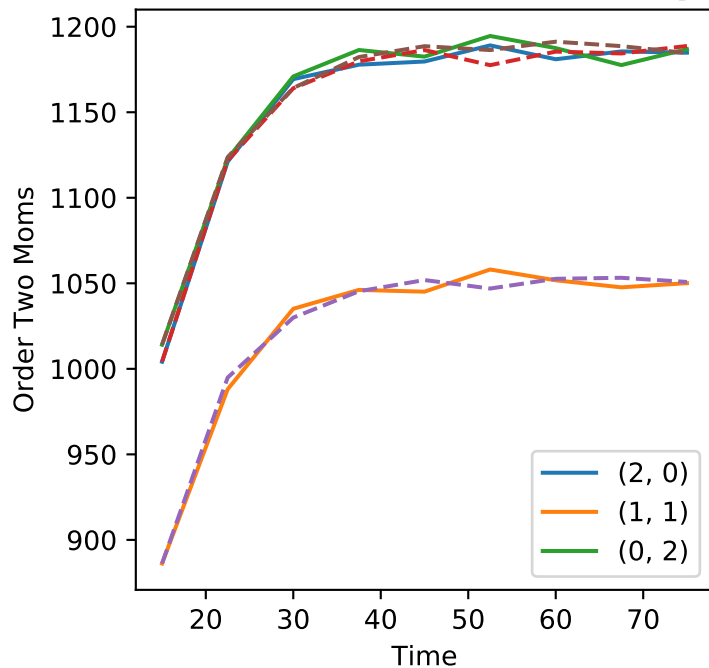
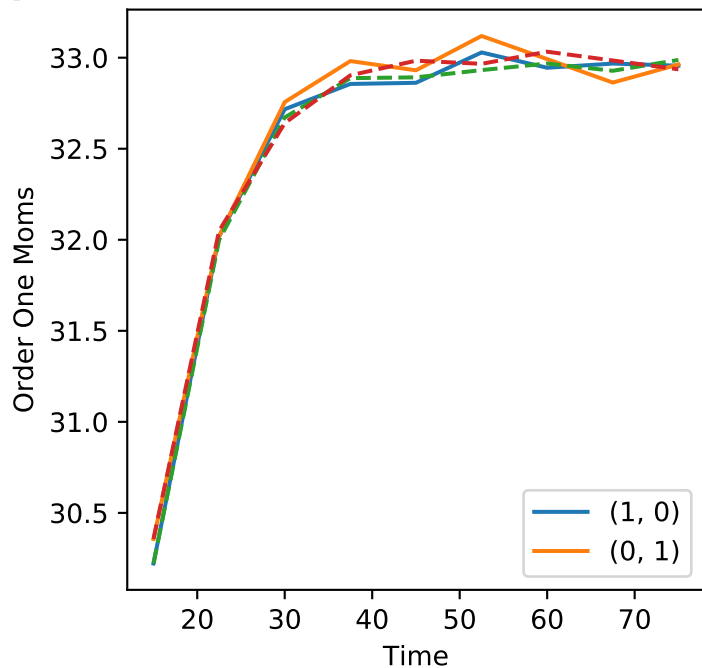


Double\_up | NLLA Double\_up(#253):

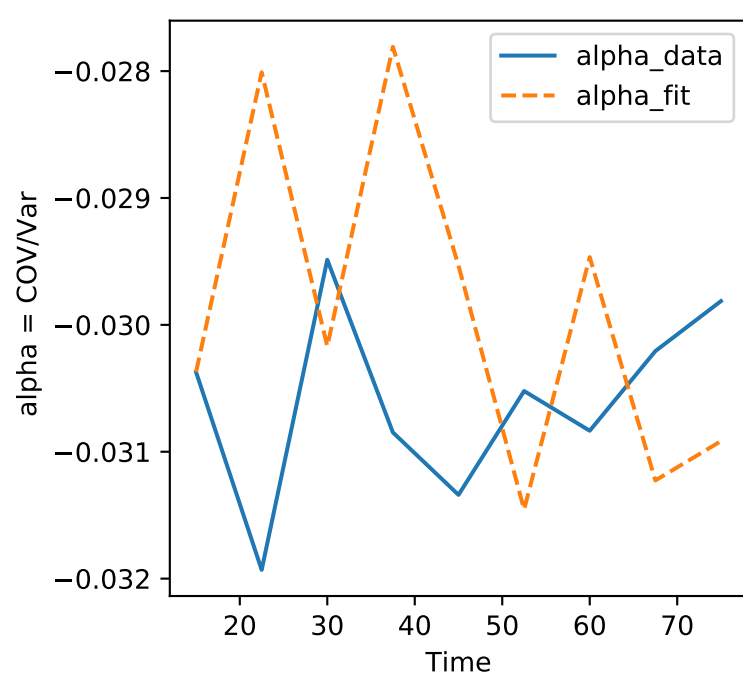
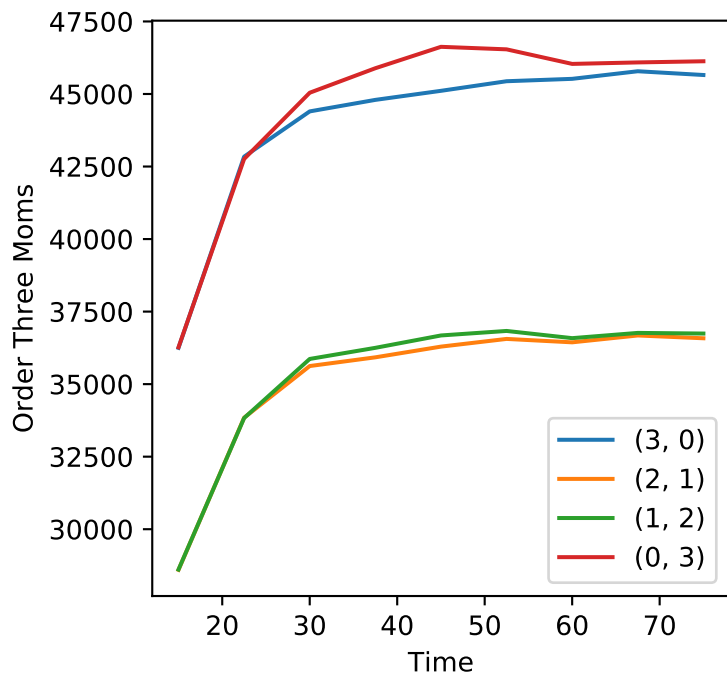
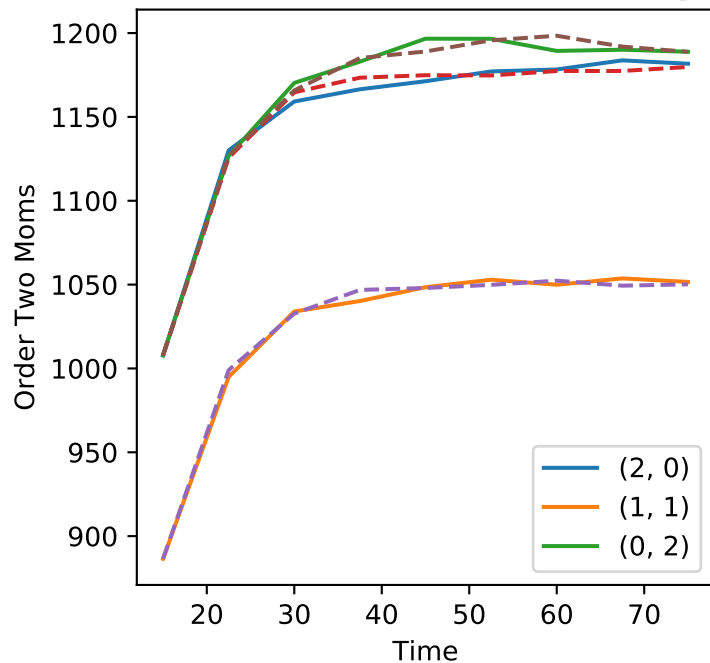
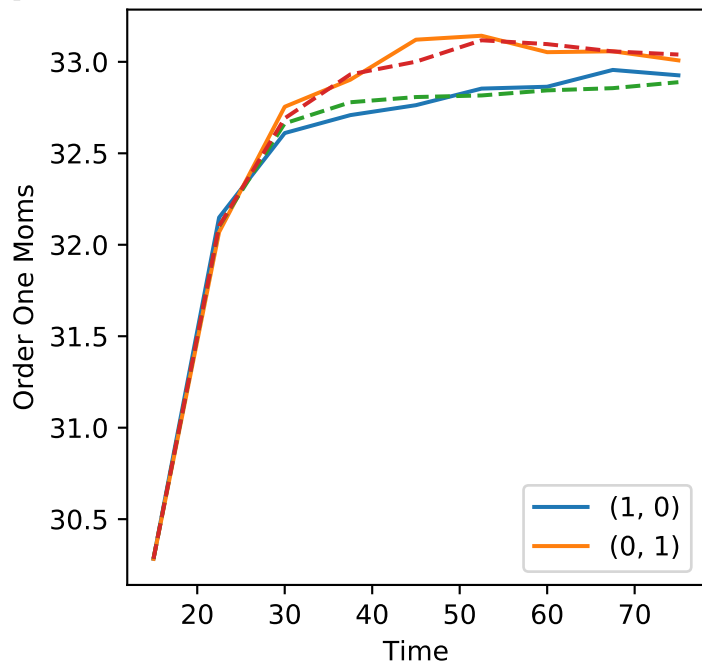
[3.3234, 4.2564, 0.2014, 0.3148, 0.001487, 0.001126, 0.0000, 0.1481, 0.2213, 0.0000]



Double\_up | NLLA Double\_up(#254):  
[2.6047, 4.3094, 0.0924, 0.3813, 0.002149, 0.0002417, 0.0000, 0.0819, 0.2584, 0.0000]



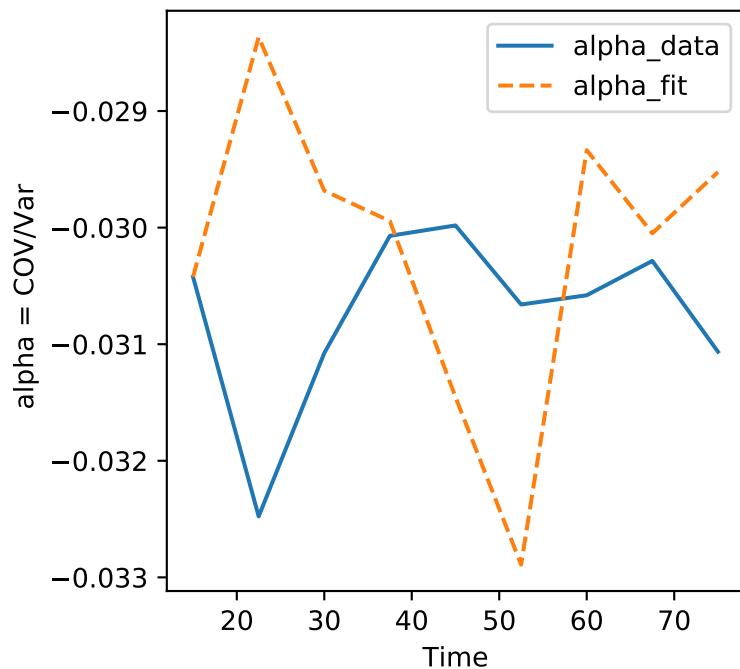
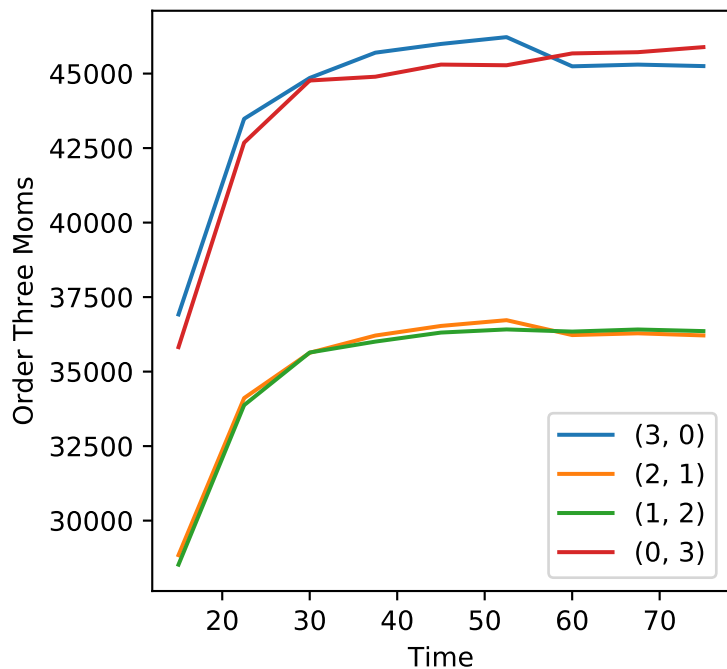
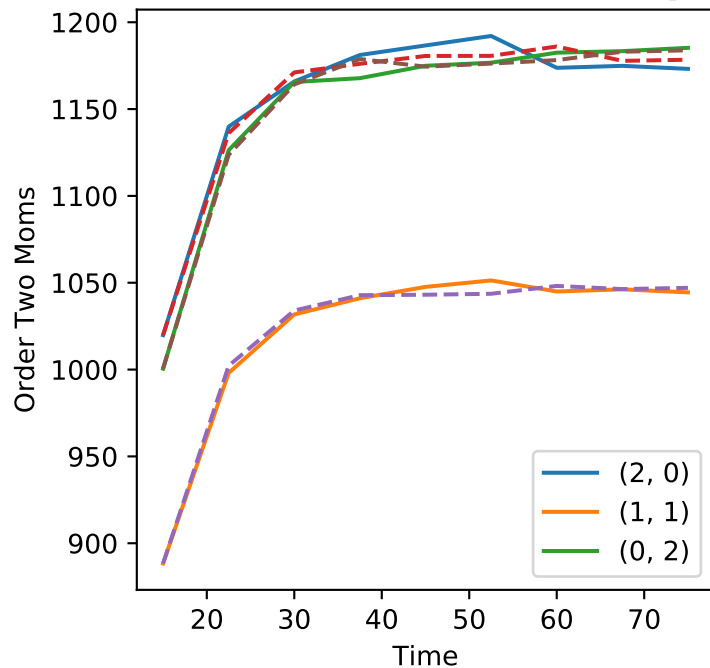
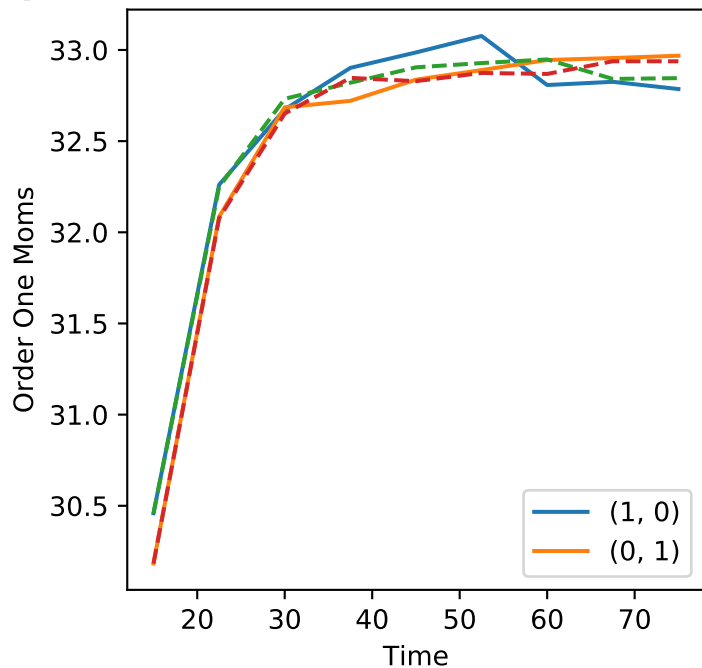
Double\_up | NLLA Double\_up(#255):  
[4.6532, 3.0291, 0.3797, 0.1420, 0.0006614, 0.002011, 0.0000, 0.2592, 0.1142, 0.0000]





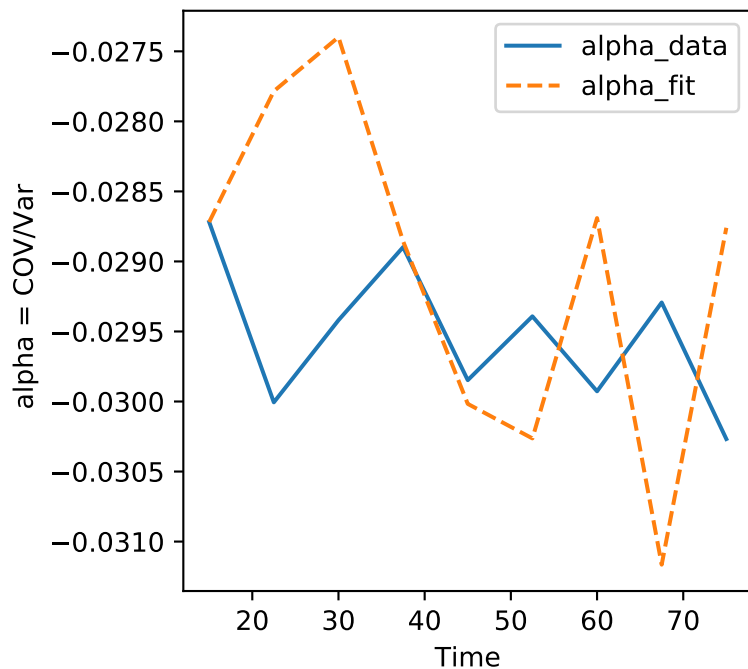
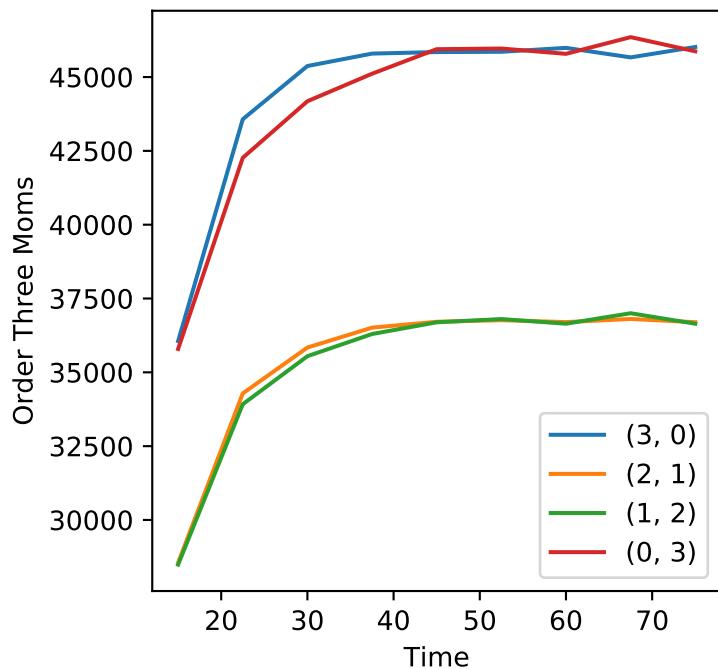
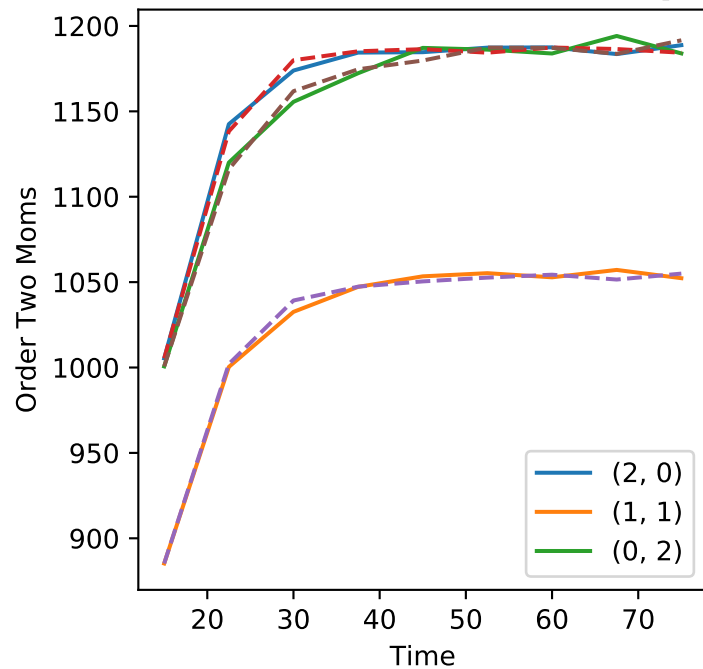
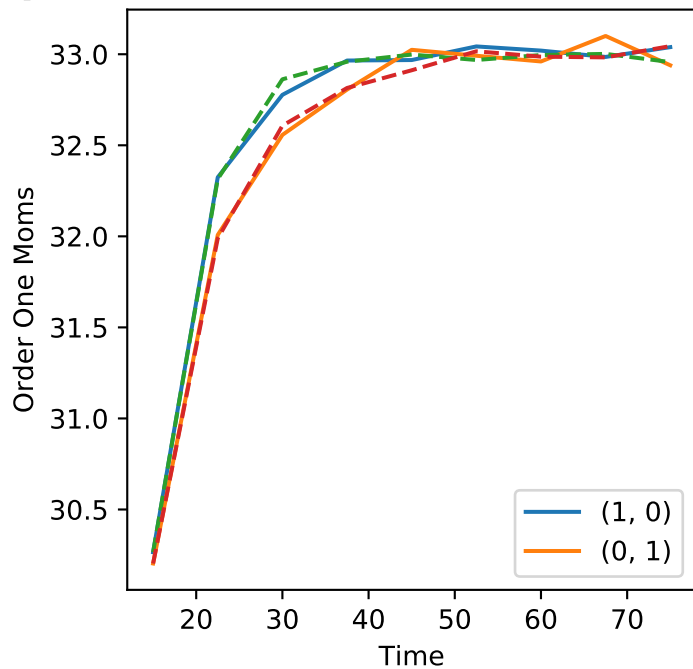
Double\_up | NLLA Double\_up(#256):

[4.5717, 3.7646, 0.3411, 0.2202, 0.001149, 0.001795, 0.0000, 0.2386, 0.1628, 0.0000]



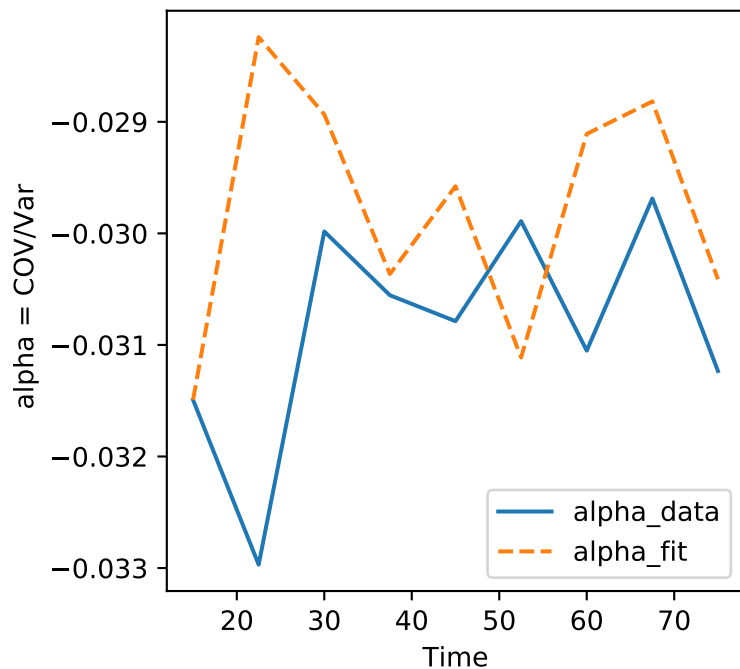
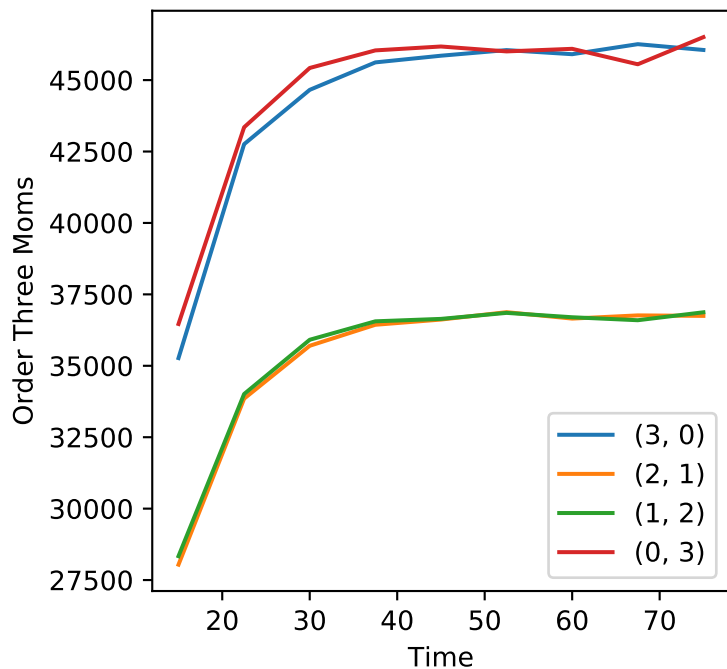
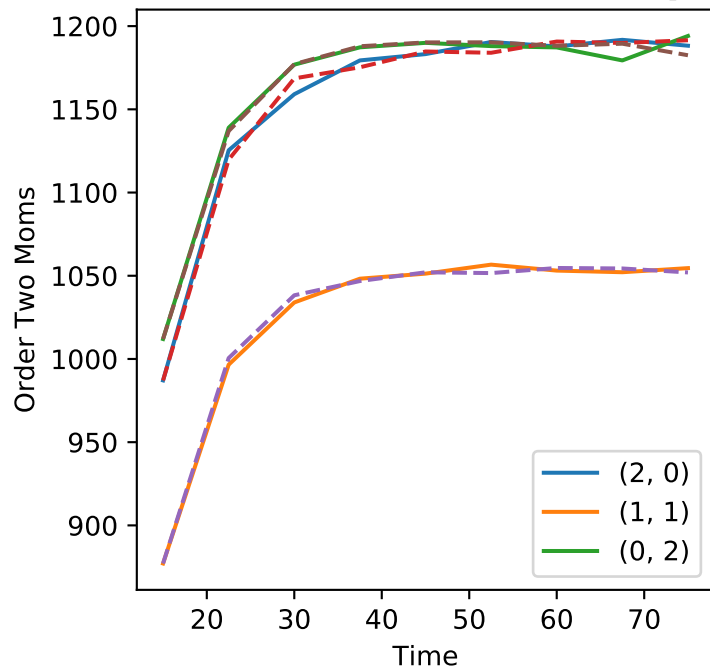
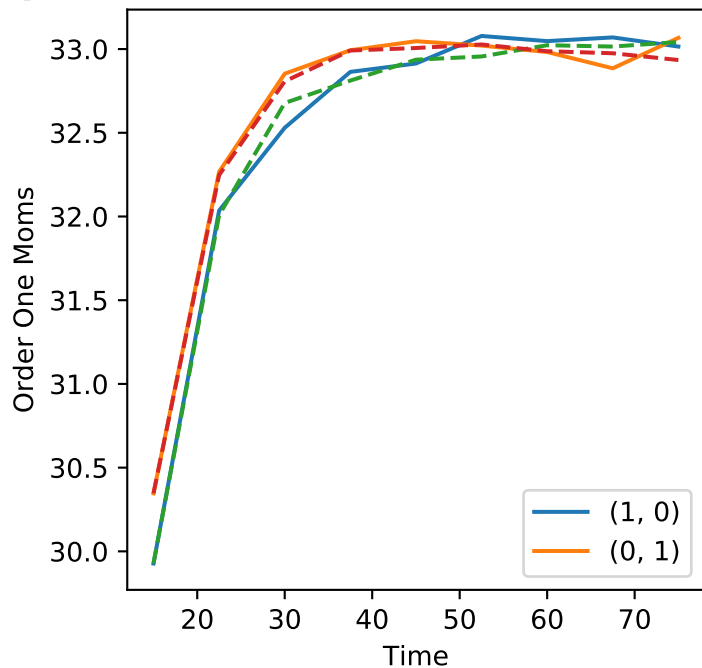
Double\_up | NLLA Double\_up(#257):

[4.3636, 3.5463, 0.2918, 0.2413, 0.001538, 0.001178, 0.0000, 0.2085, 0.1715, 0.0000]



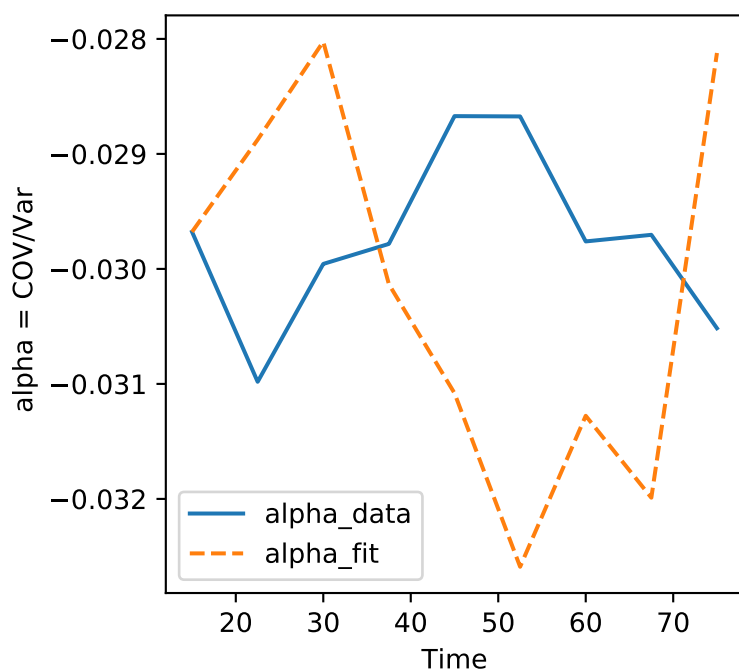
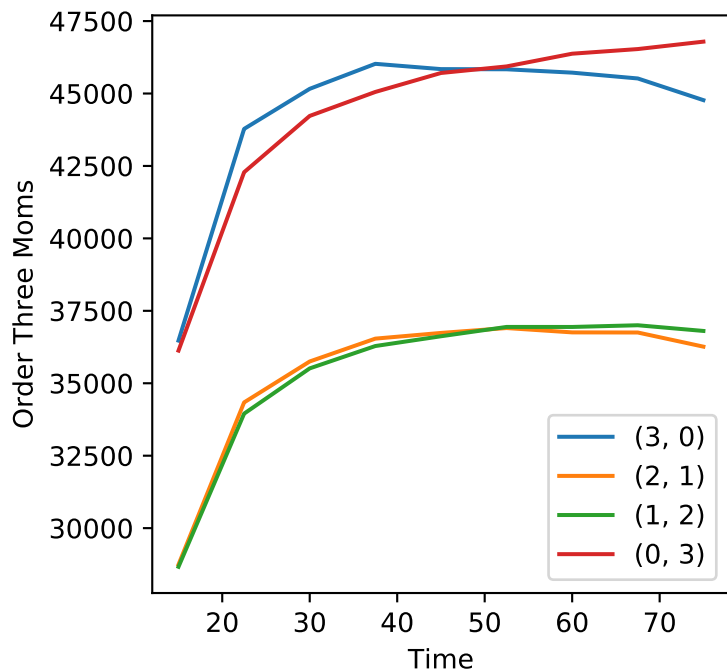
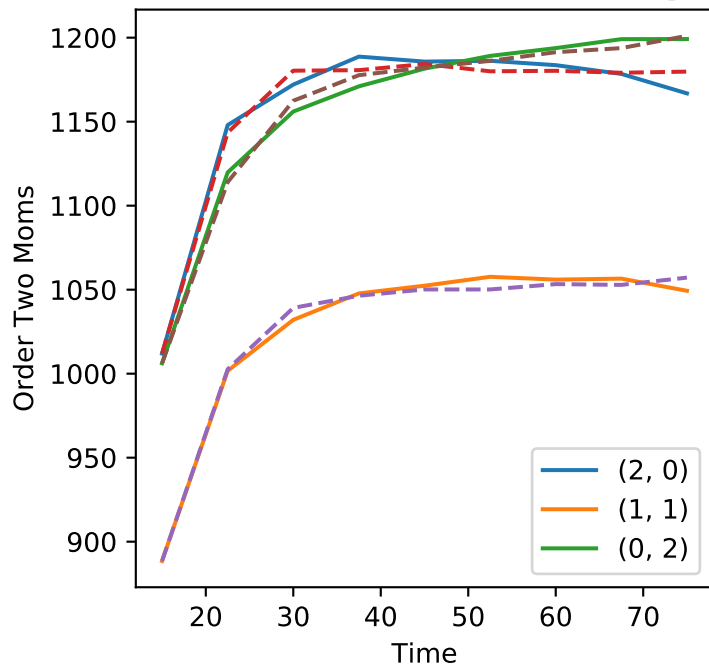
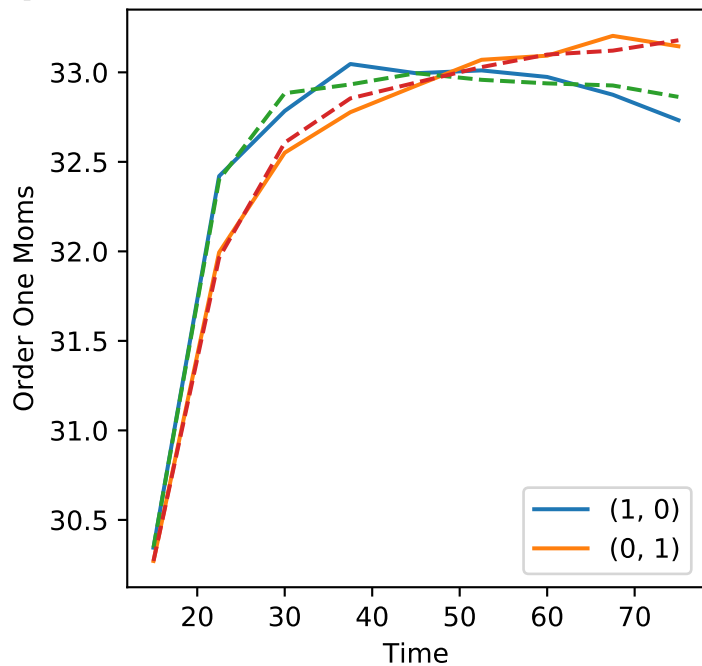
Double\_up | NLLA Double\_up(#258):

[3.9066, 3.9781, 0.2647, 0.2764, 0.001379, 0.001329, 0.0000, 0.1903, 0.1982, 0.0000]



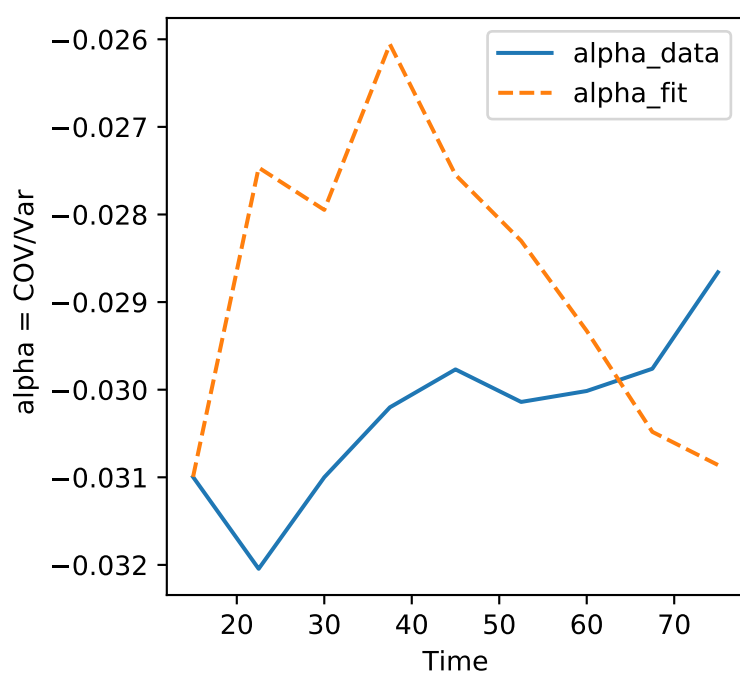
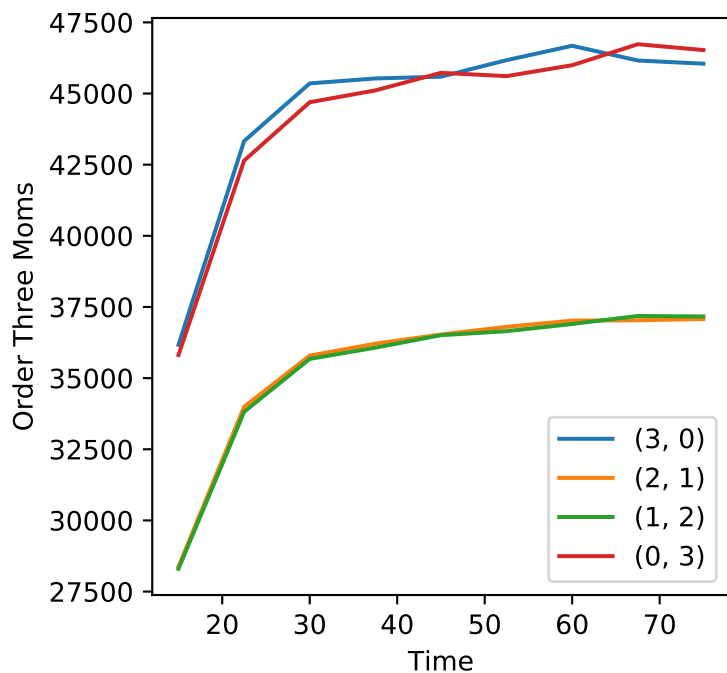
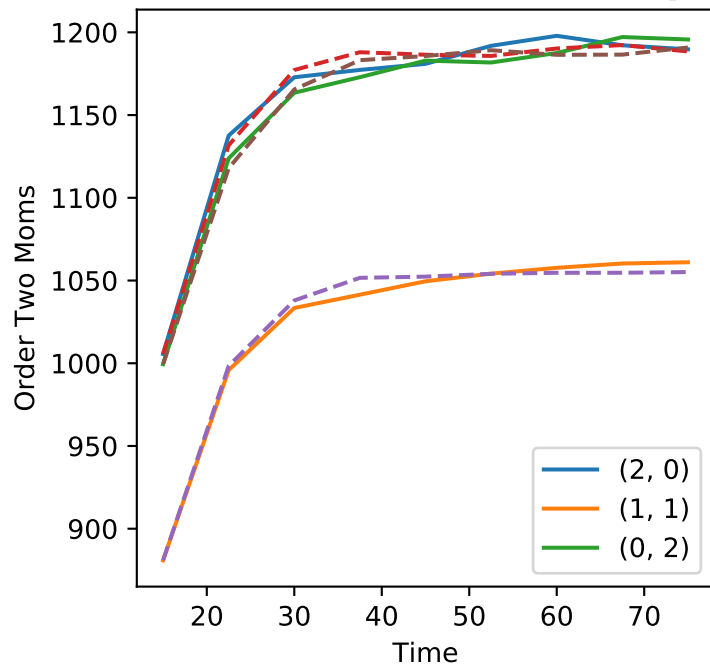
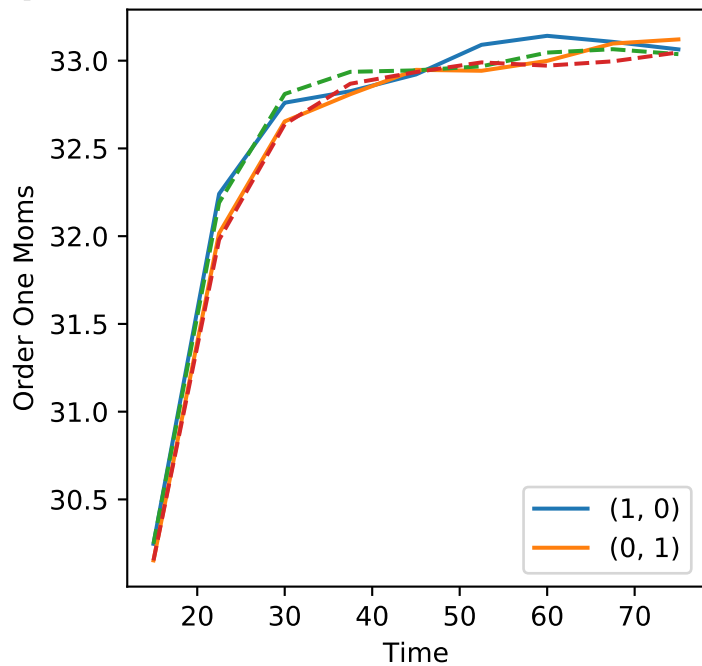
Double\_up | NLLA Double\_up(#259):

[4.9384, 3.0335, 0.3432, 0.1804, 0.001448, 0.001373, 0.0000, 0.2395, 0.1326, 0.0000]

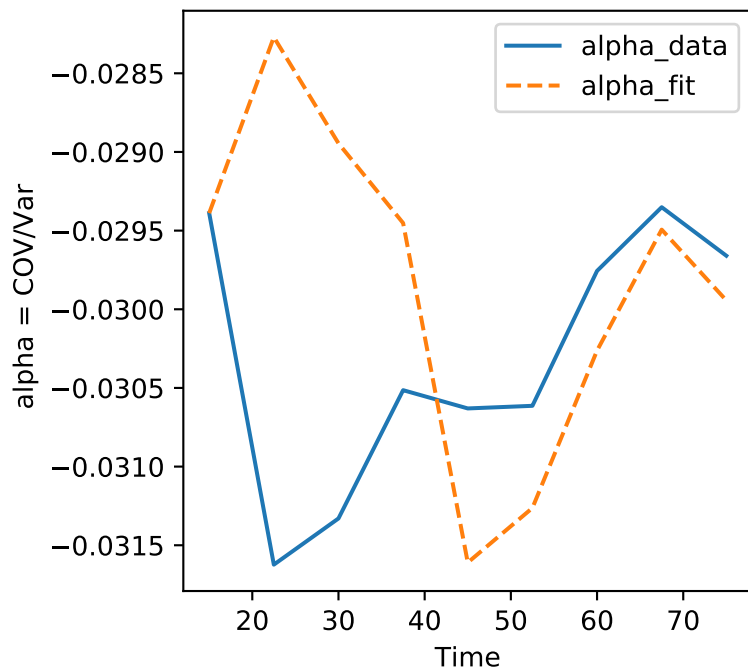
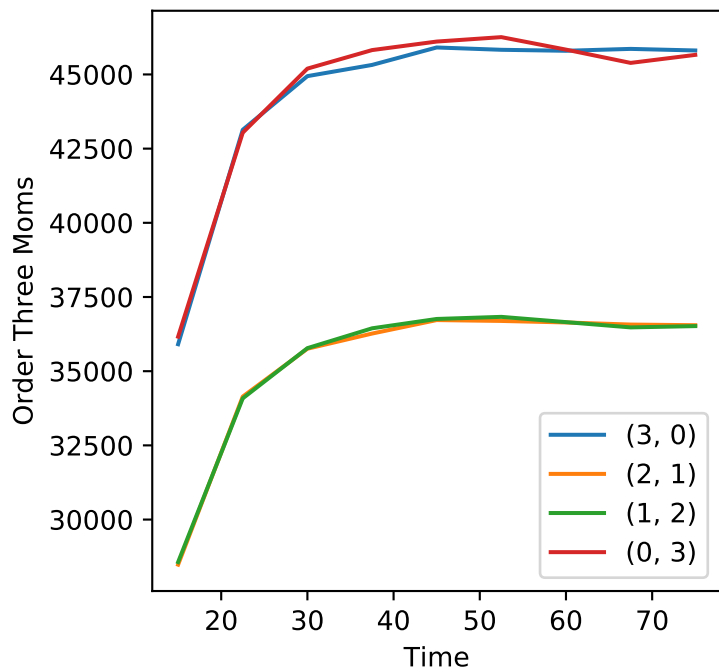
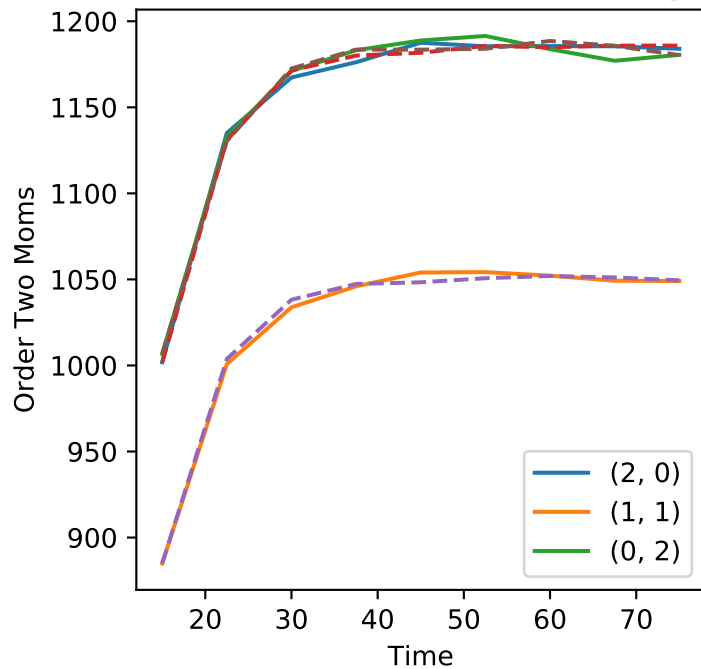
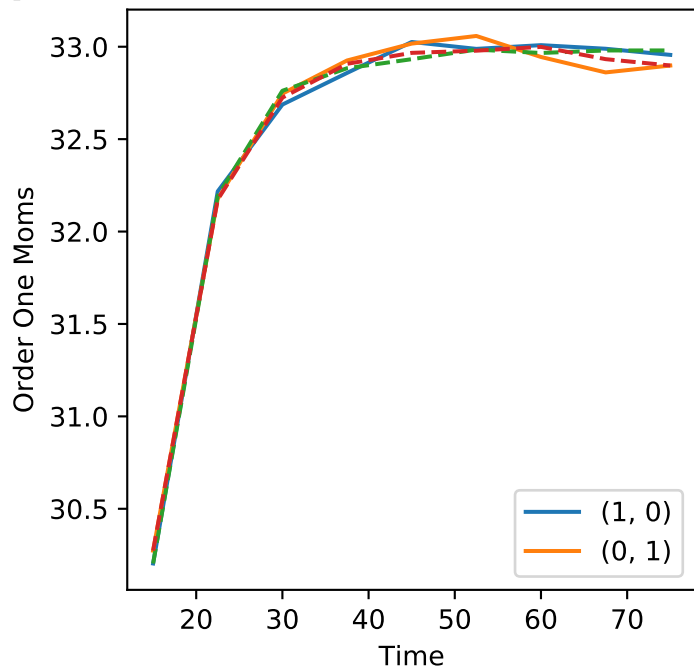


Double\_up | NLLA Double\_up(#260):

[3.8787, 3.5200, 0.2642, 0.2495, 0.001346, 0.001111, 0.0000, 0.1896, 0.1784, 0.0000]

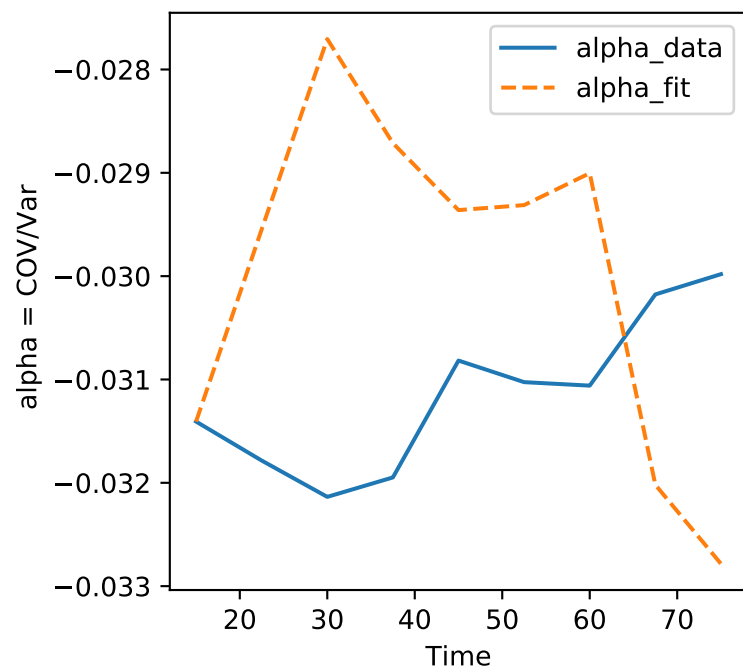
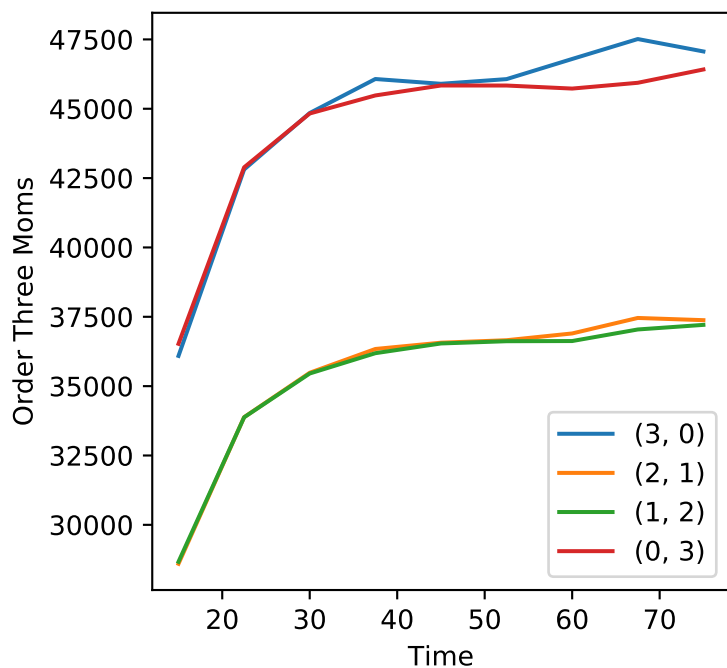
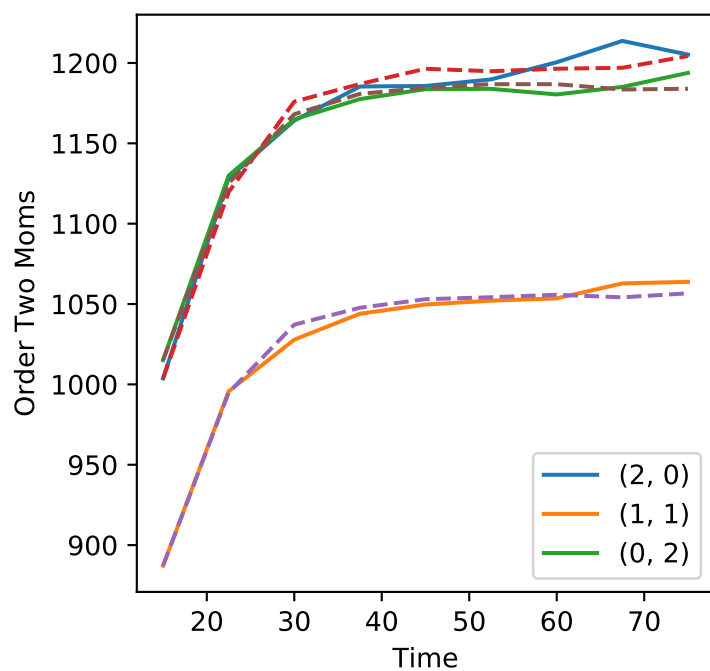
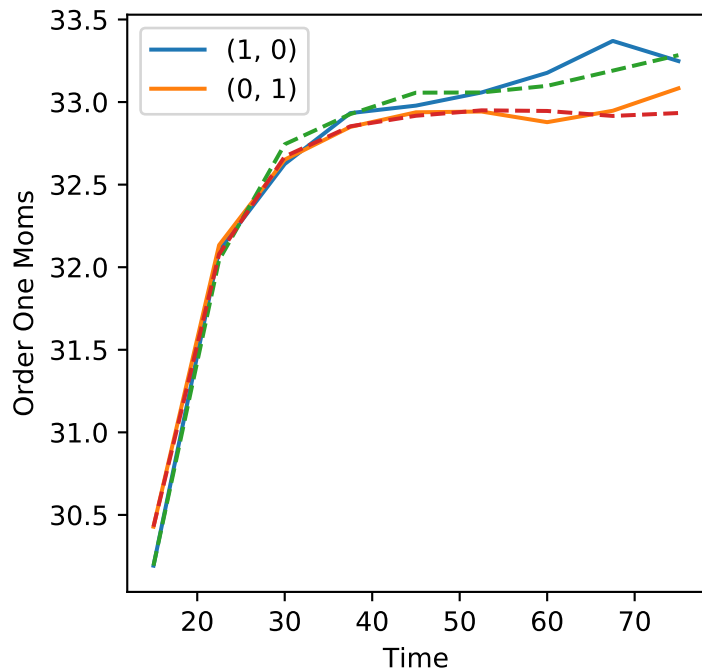


Double\_up | NLLA Double\_up(#261):  
[4.8518, 3.3928, 0.3853, 0.1697, 0.0007902, 0.002094, 0.0000, 0.2634, 0.1335, 0.0000]

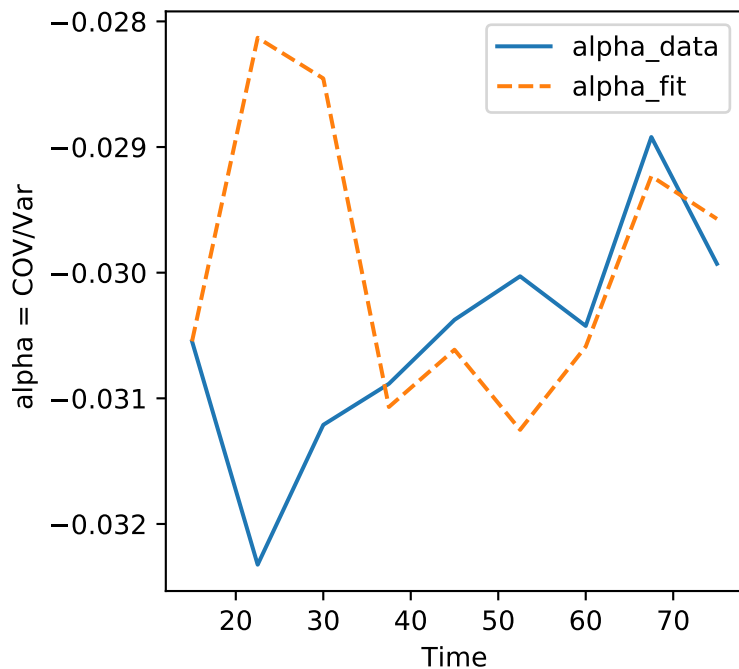
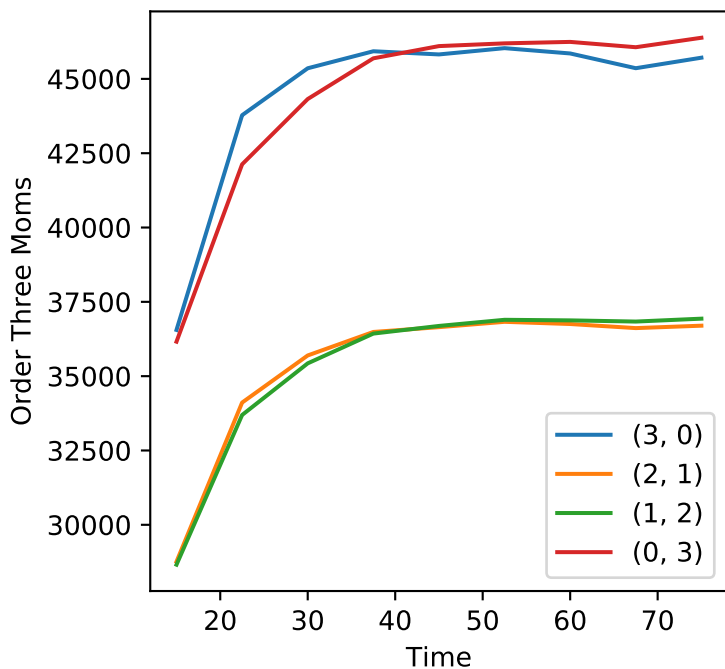
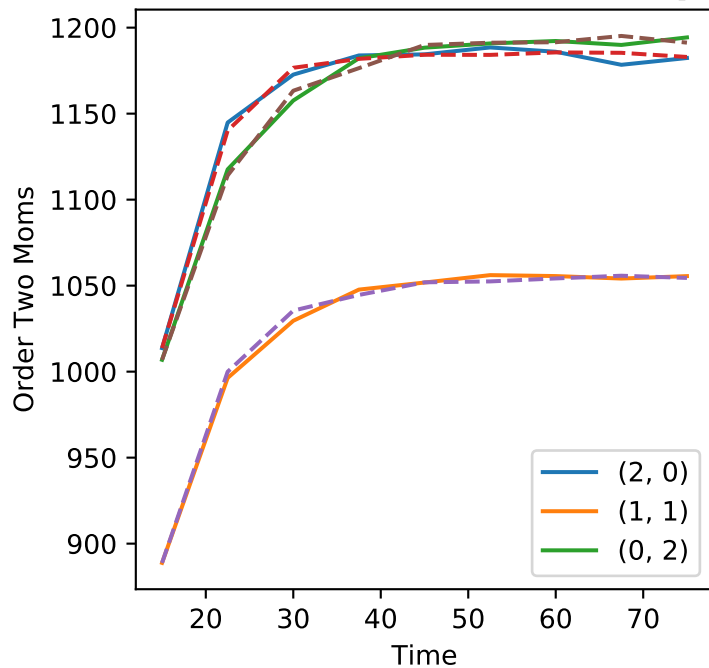
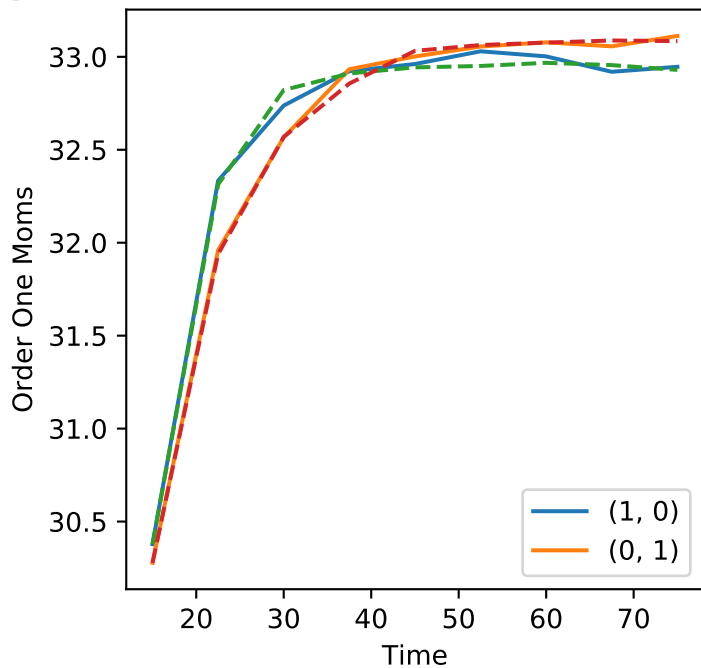


Double\_up | NLLA Double\_up(#262):

[2.8974, 3.9897, 0.1432, 0.3313, 0.00179, 0.0005871, 0.0000, 0.1128, 0.2290, 0.0000]

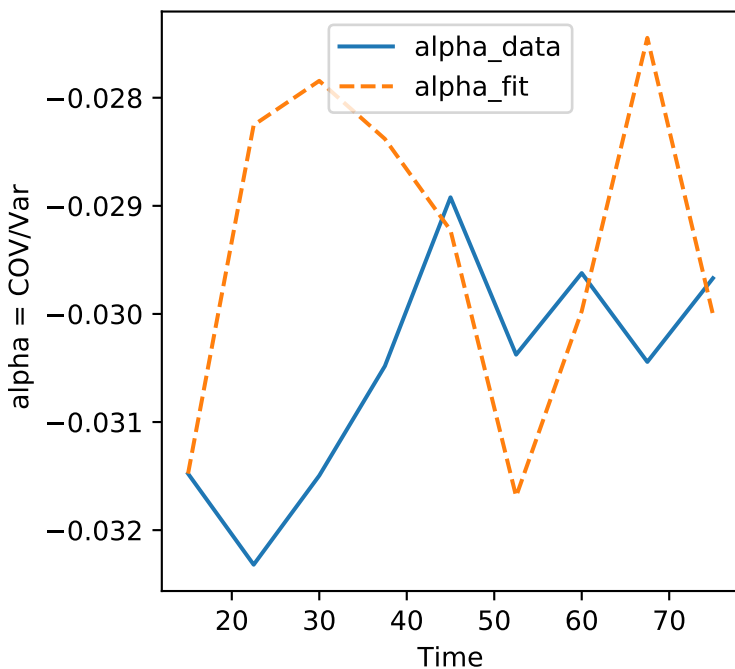
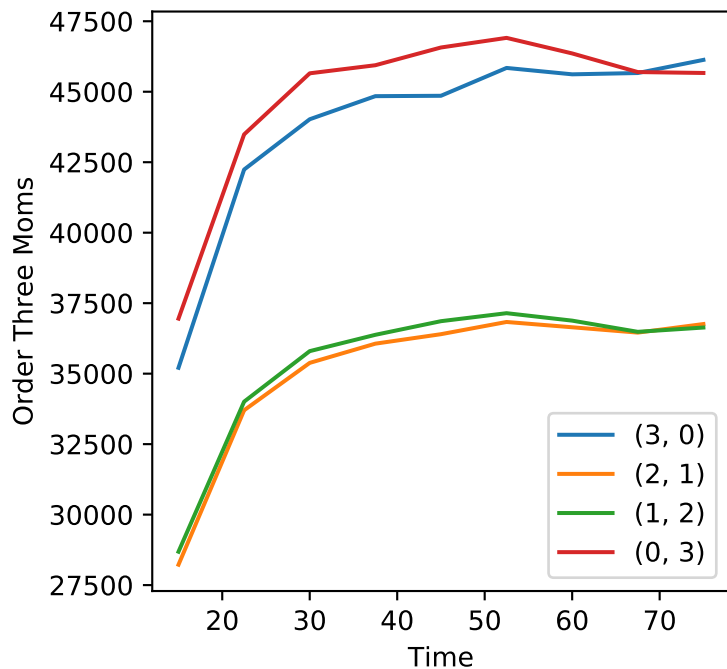
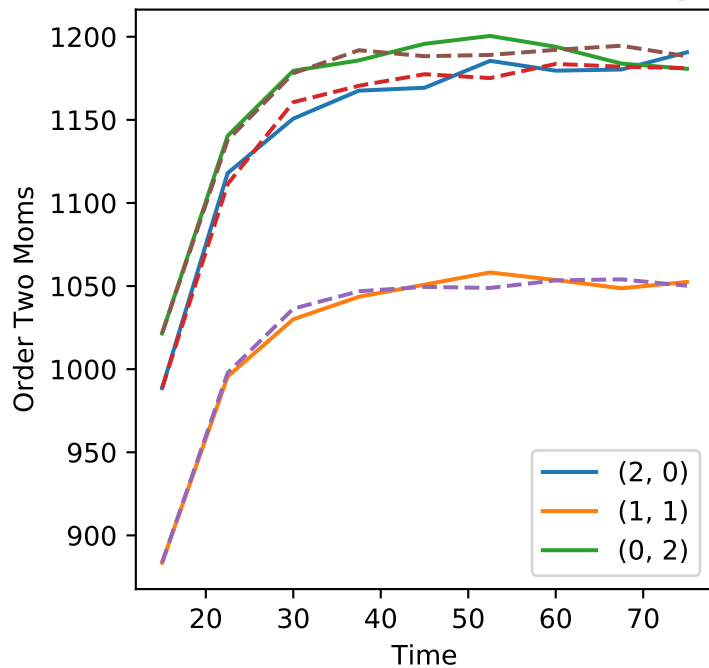
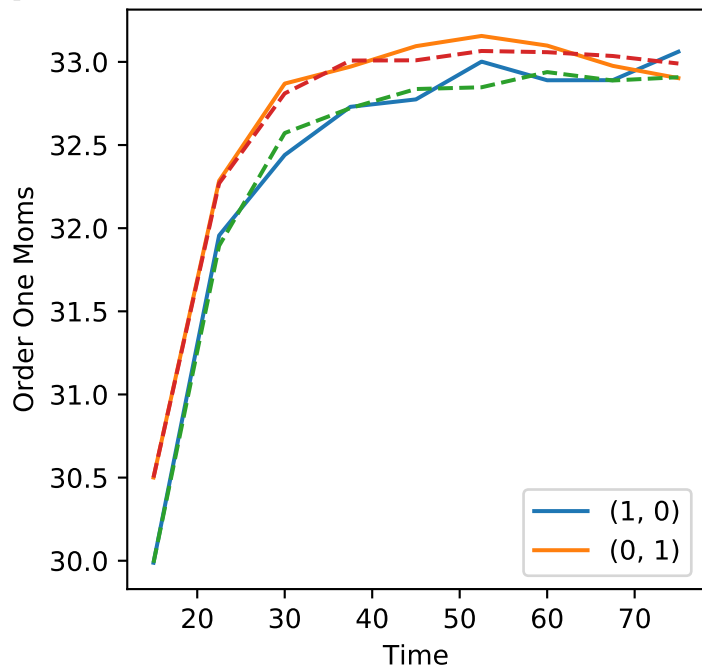


Double\_up | NLLA Double\_up(#263):  
[5.2708, 2.4414, 0.4354, 0.0857, 0.0006676, 0.002016, 0.0000, 0.2967, 0.0762, 0.0000]

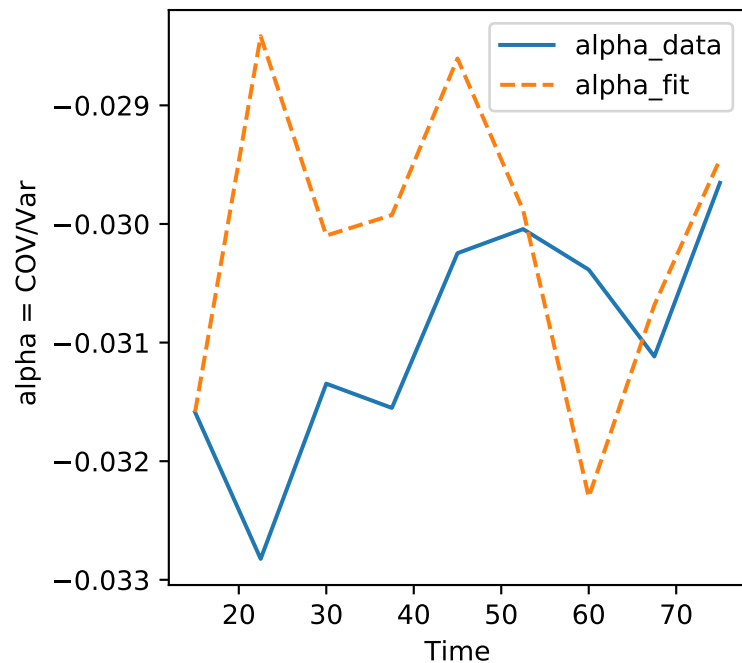
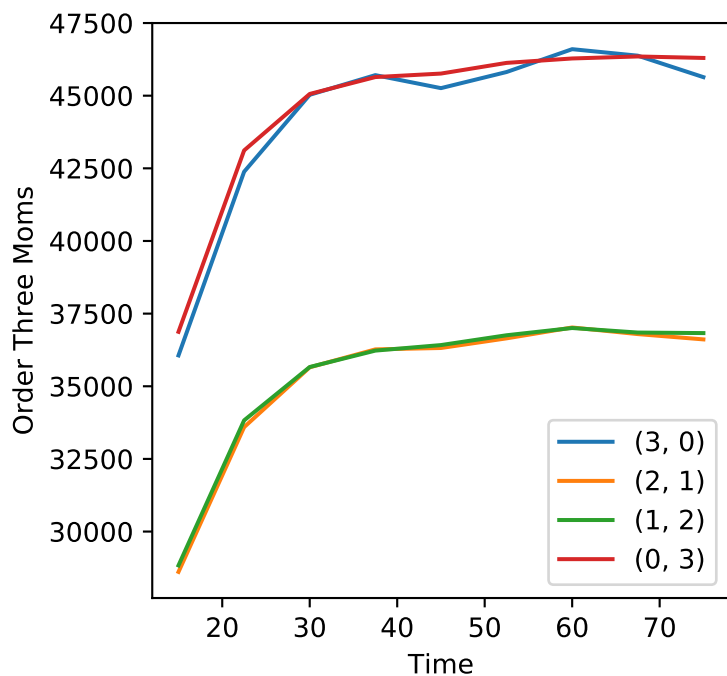
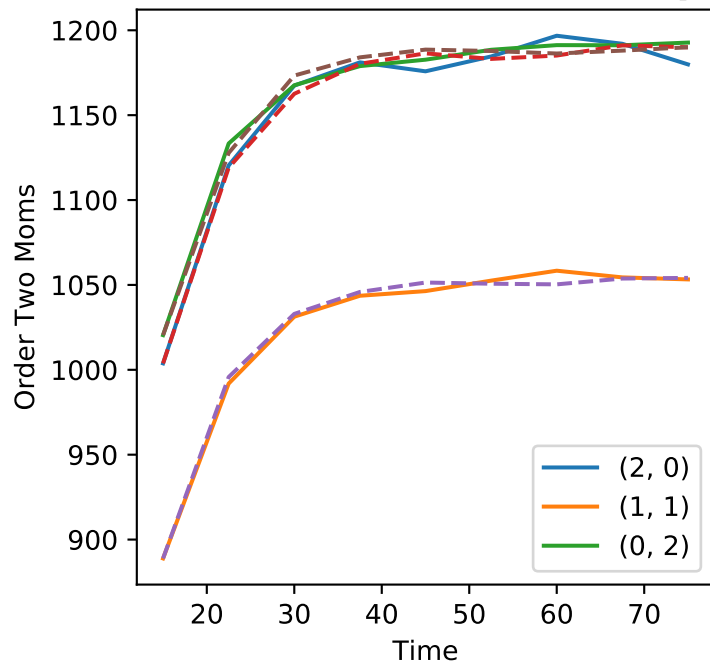
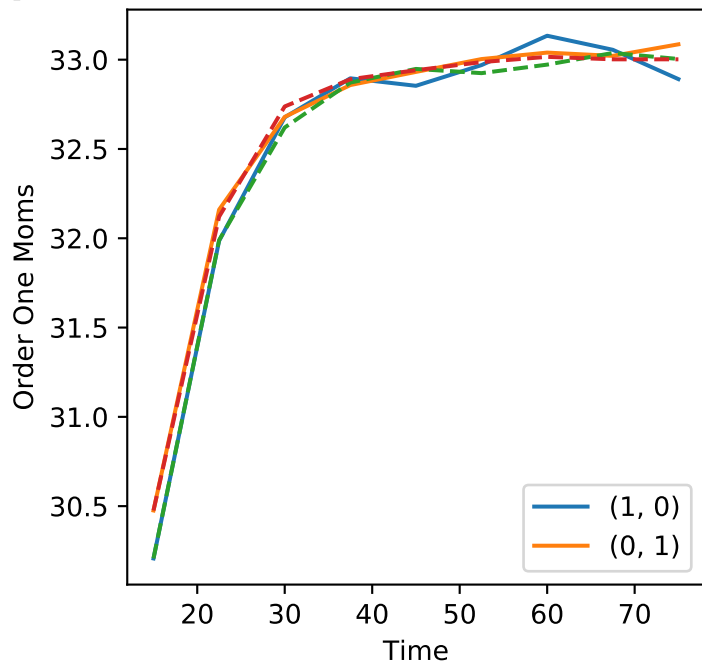




Double\_up | NLLA Double\_up(#264):  
[3.8822, 3.5133, 0.2906, 0.2206, 0.0009693, 0.001525, 0.0000, 0.2036, 0.1627, 0.0000]

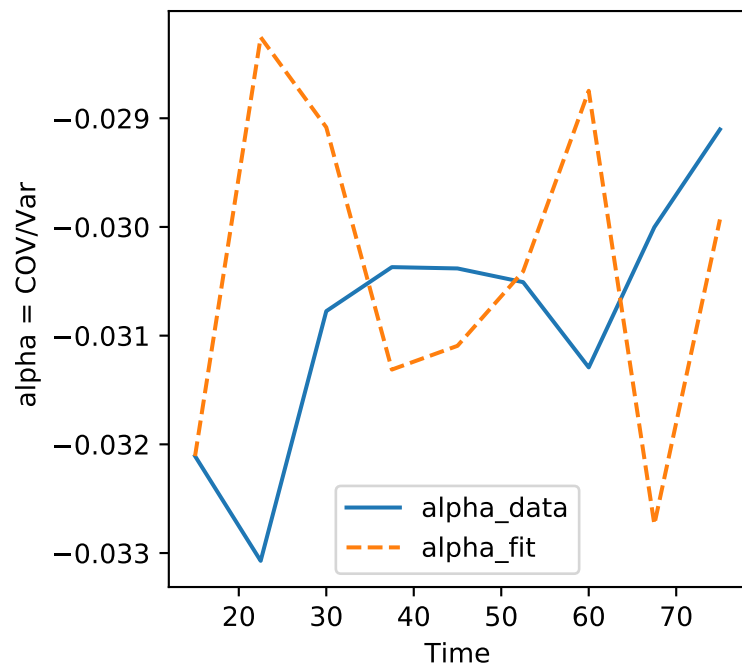
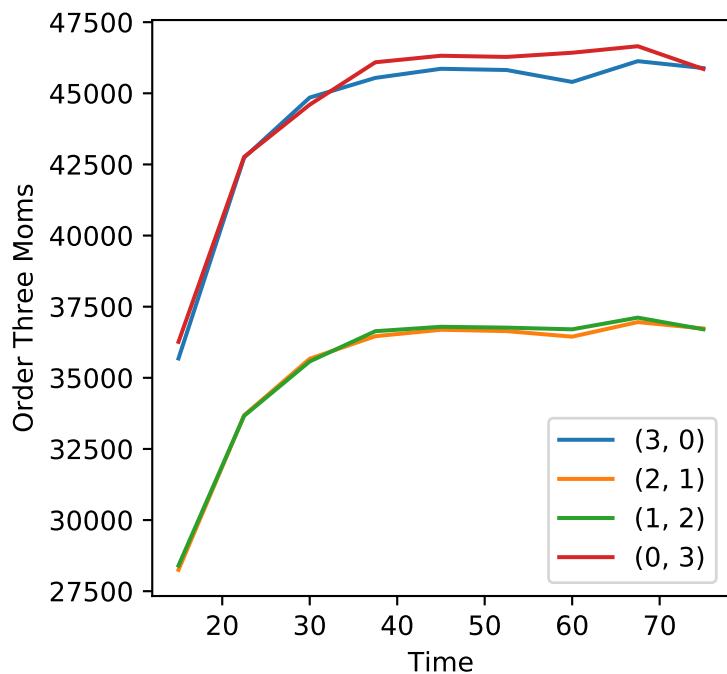
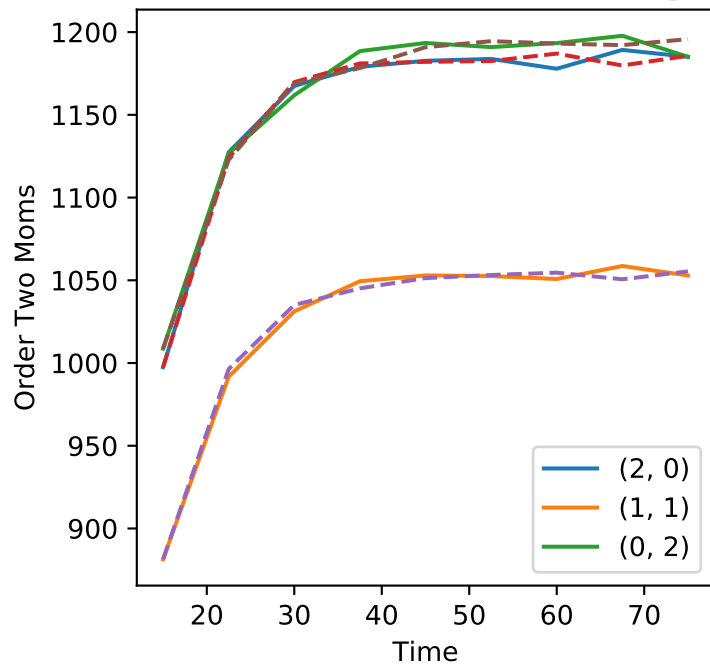
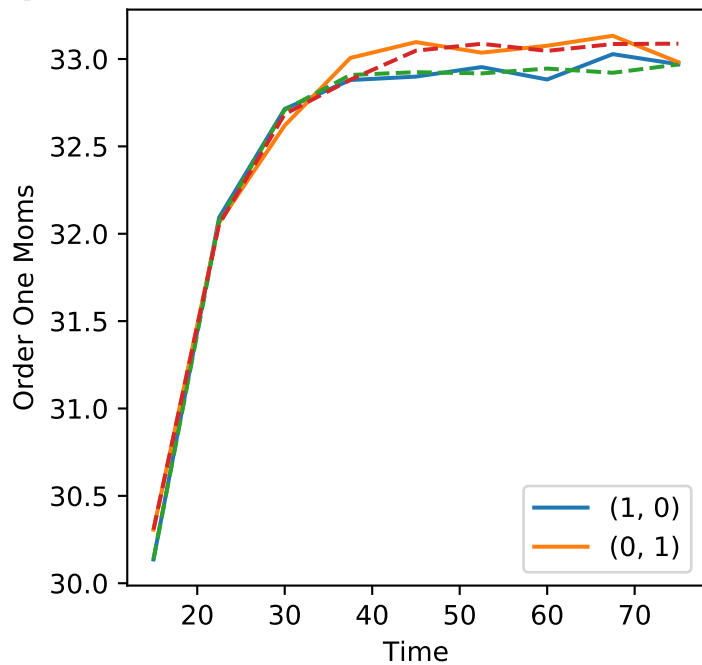


Double\_up | NLLA Double\_up(#265):  
[3.9486, 2.8166, 0.3161, 0.1483, 0.0006841, 0.001654, 0.0000, 0.2181, 0.1157, 0.0000]

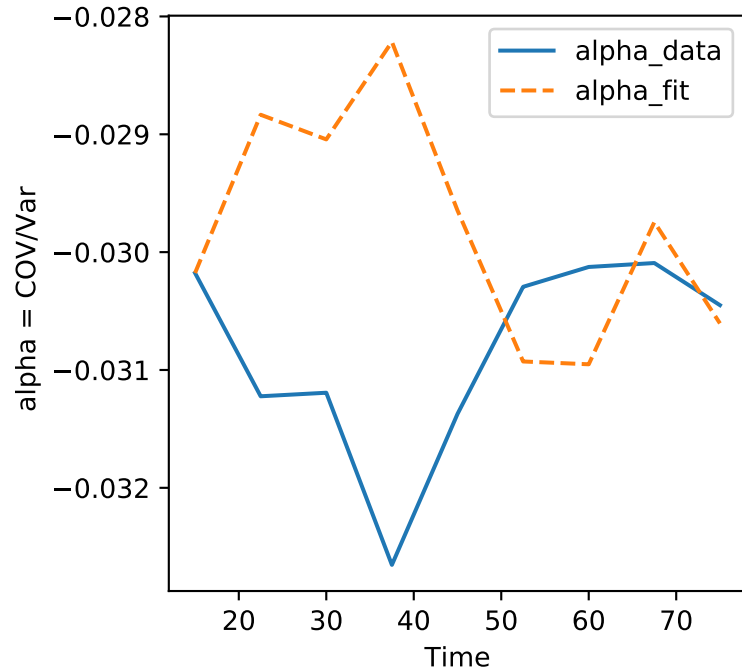
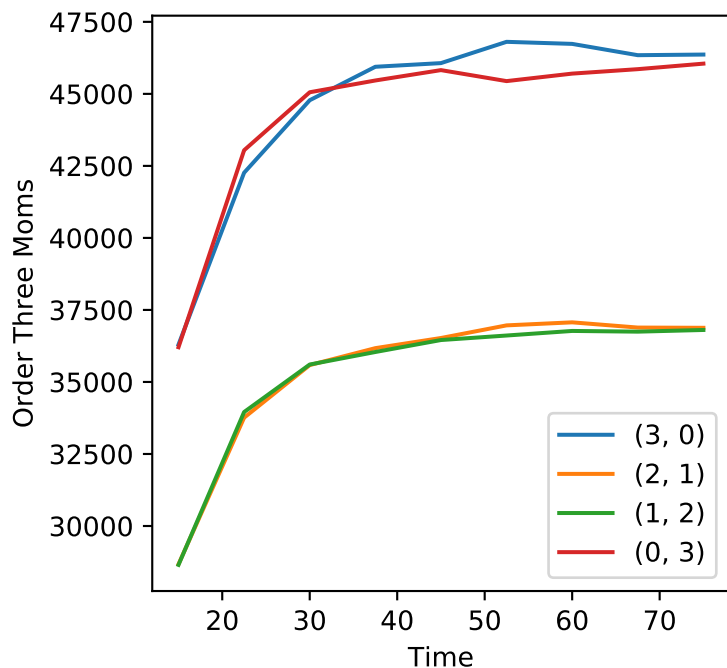
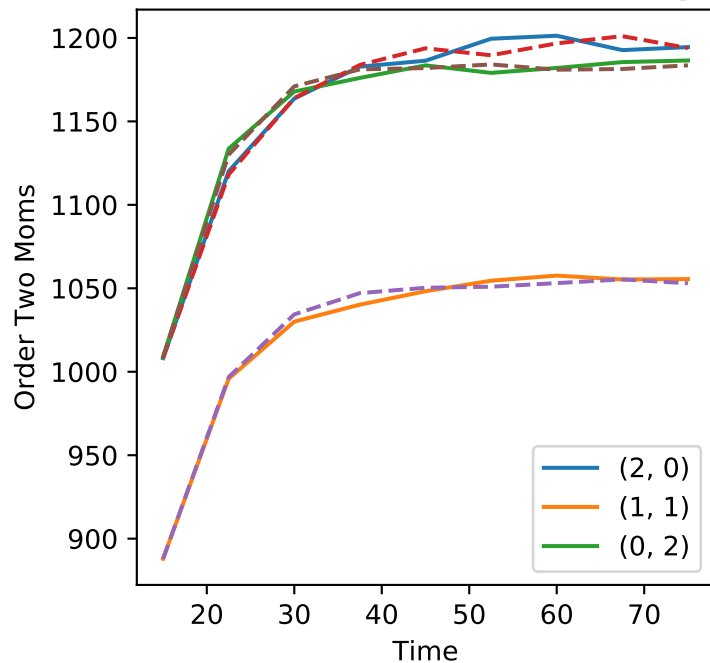
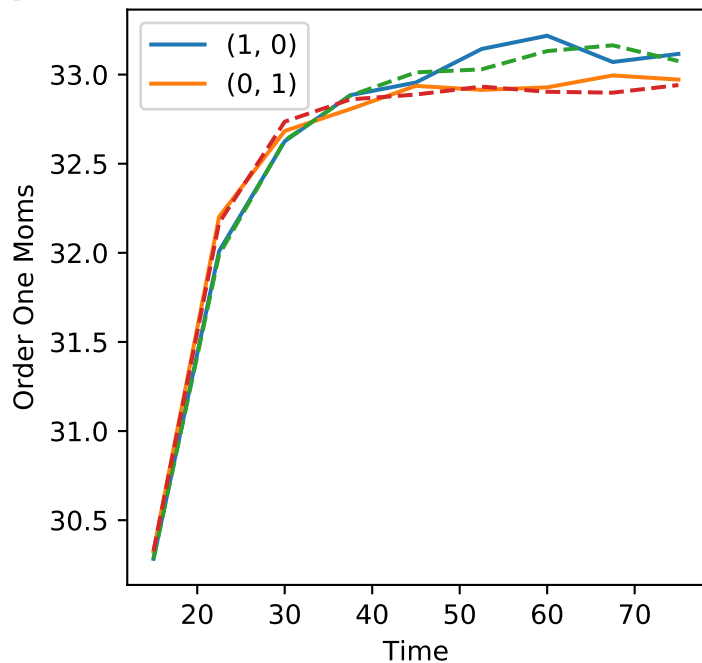


Double\_up | NLLA Double\_up(#266):

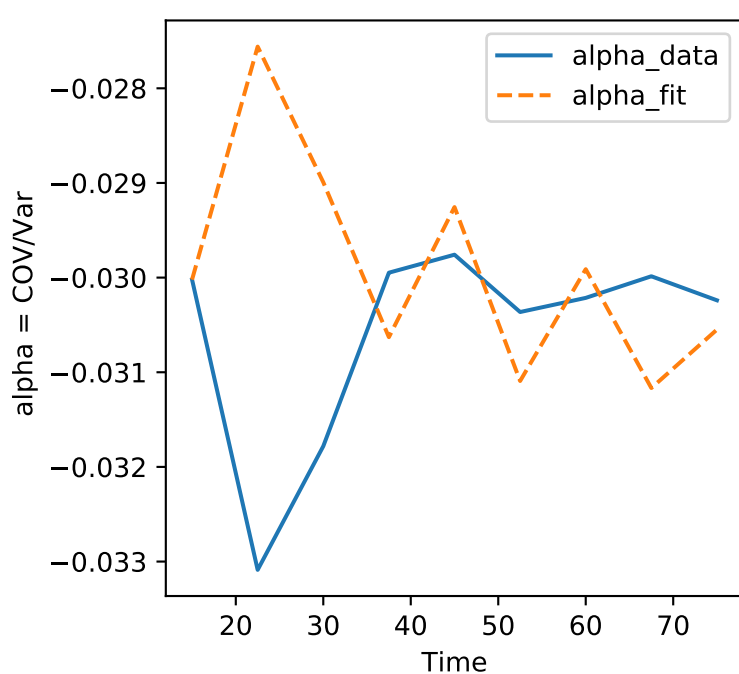
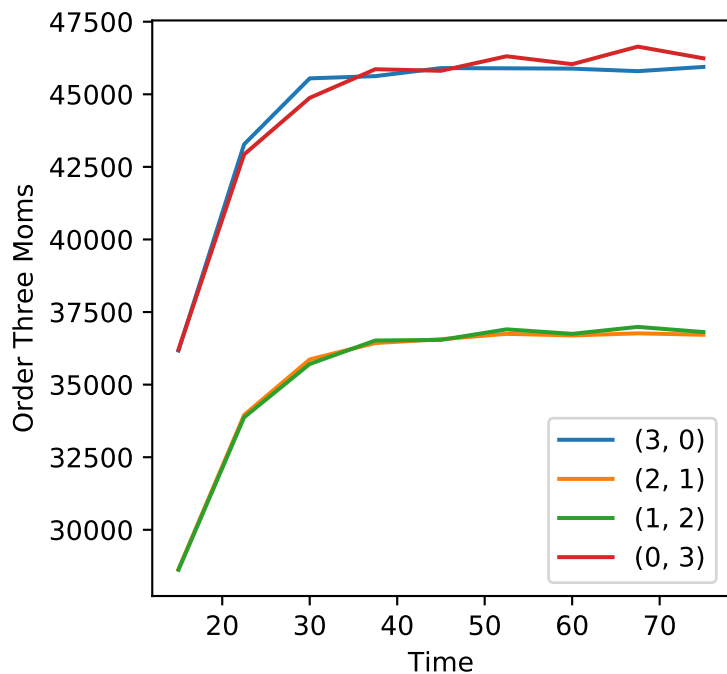
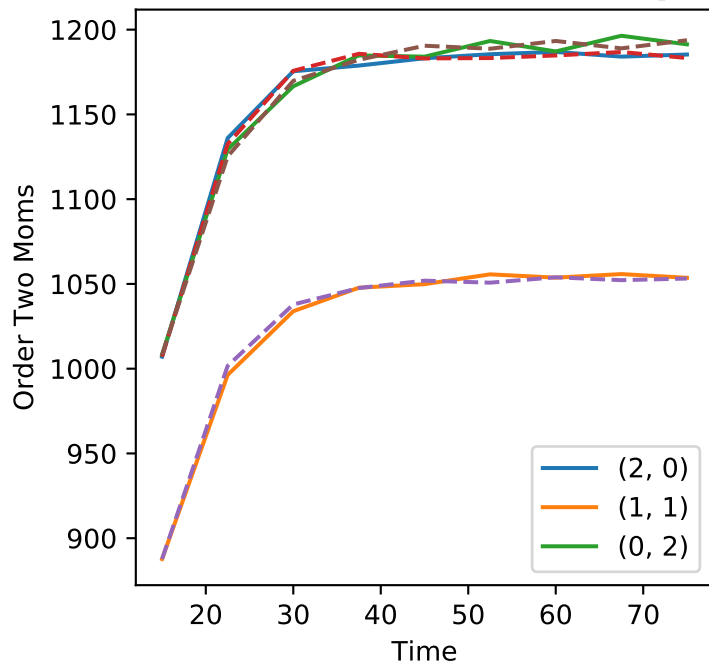
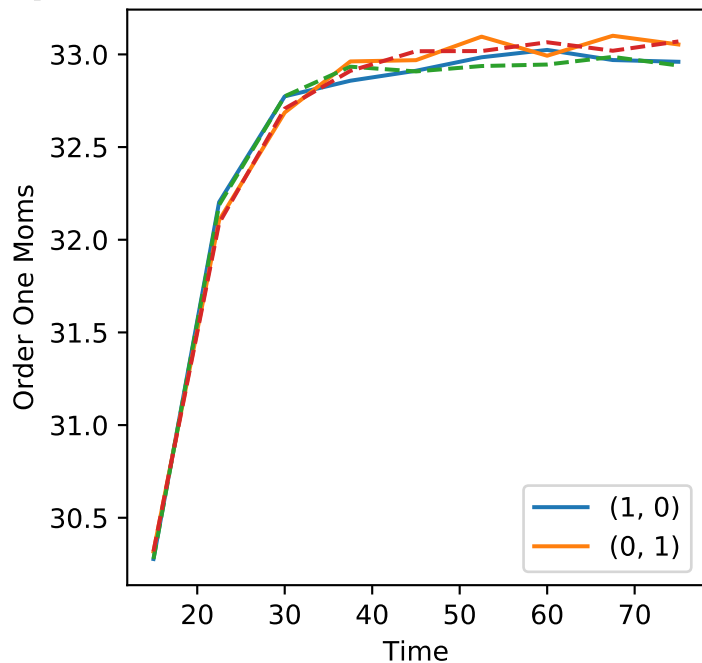
[3.7345, 3.3851, 0.2491, 0.2334, 0.001361, 0.001117, 0.0000, 0.1792, 0.1666, 0.0000]



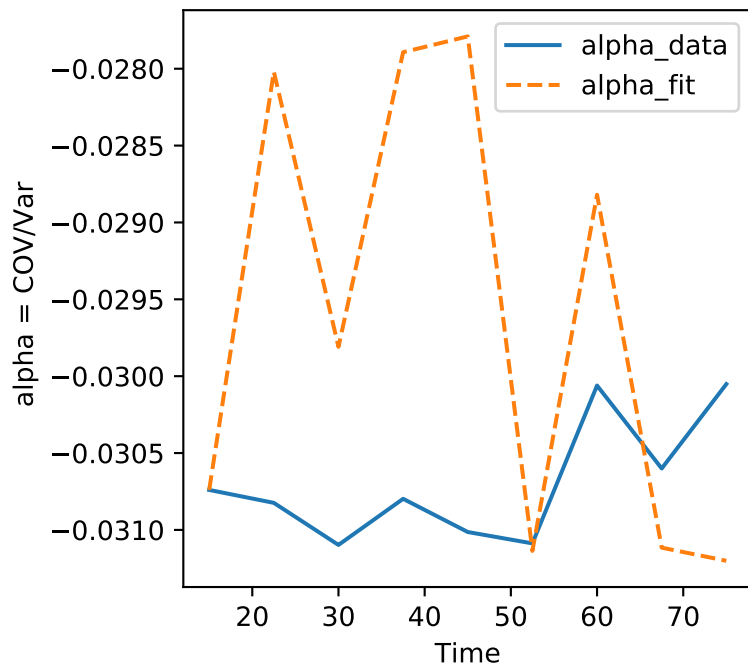
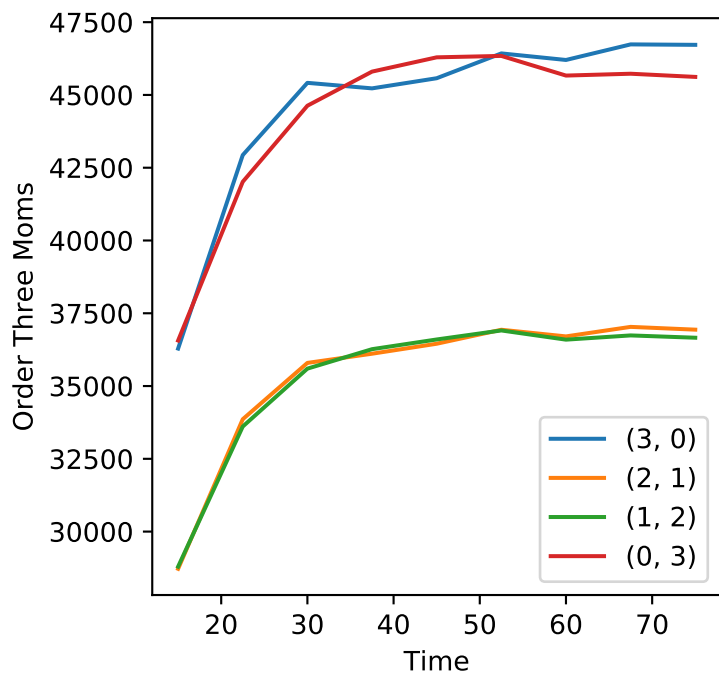
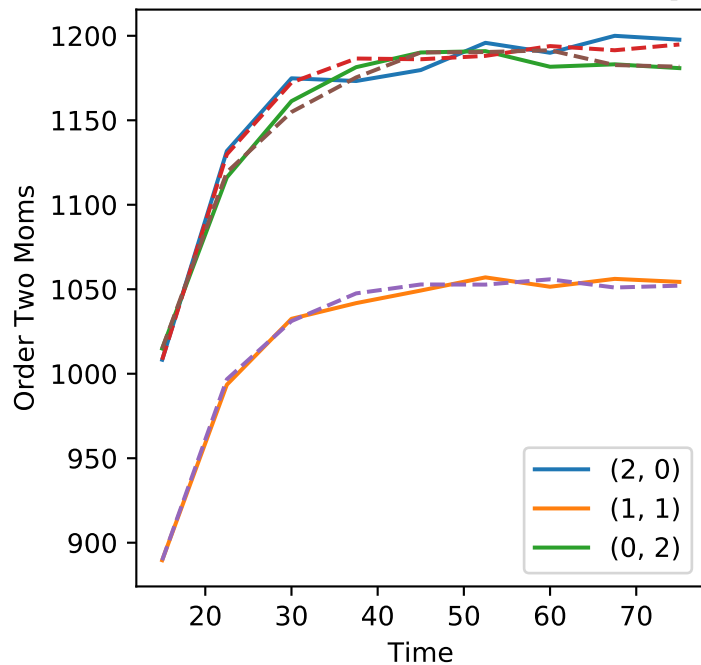
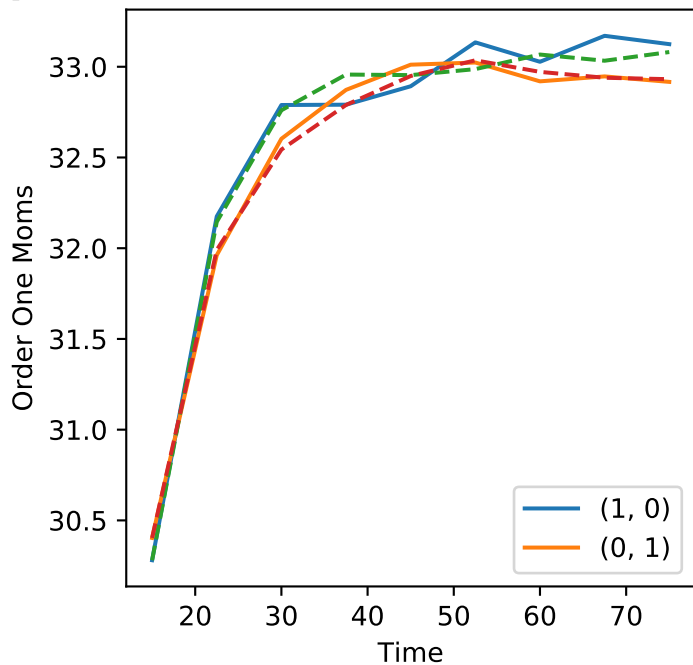
Double\_up | NLLA Double\_up(#267):  
[2.8955, 4.3291, 0.1614, 0.3330, 0.001554, 0.0009527, 0.0000, 0.1234, 0.2319, 0.0000]



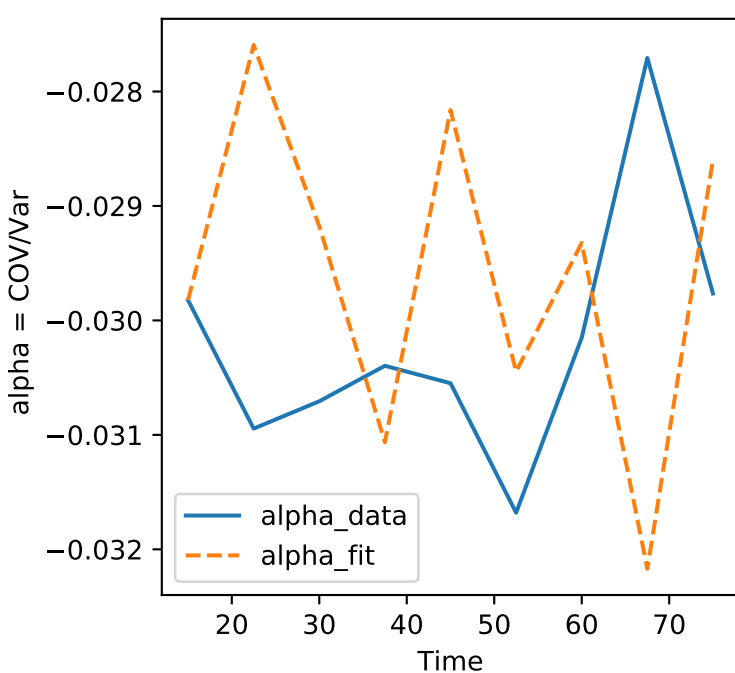
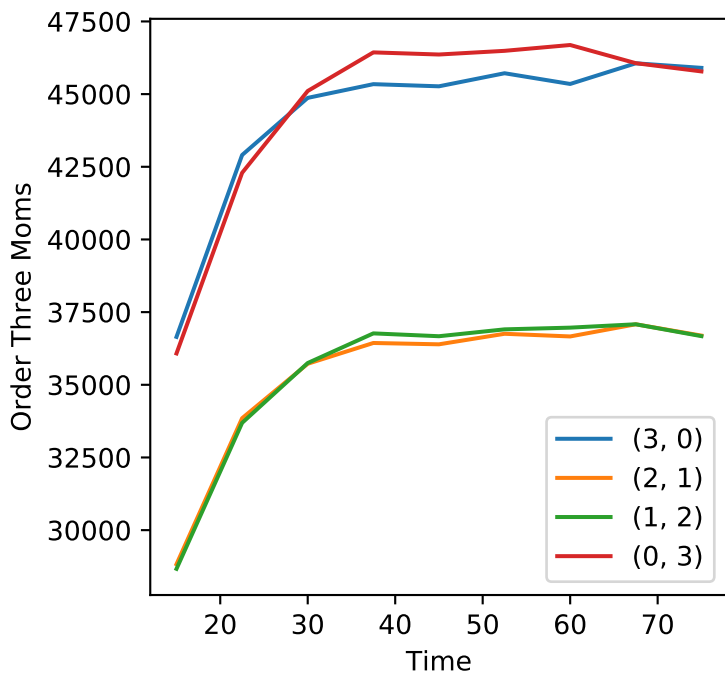
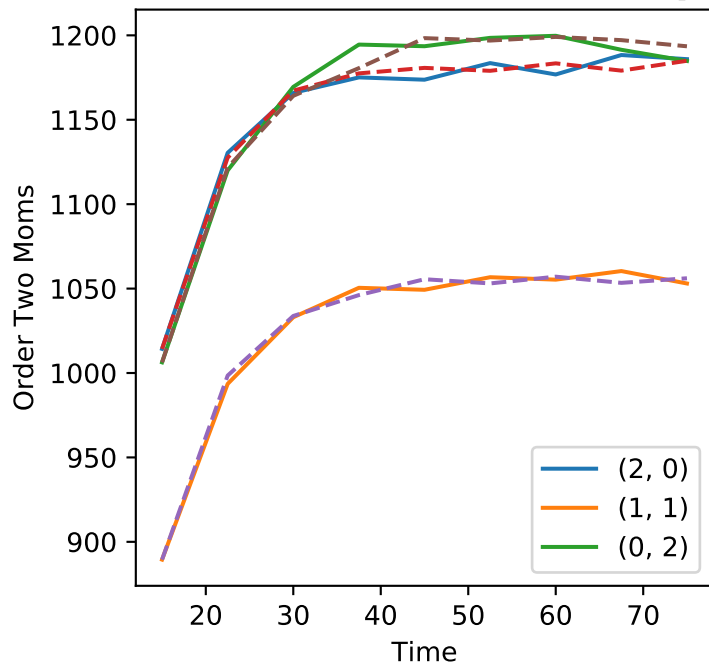
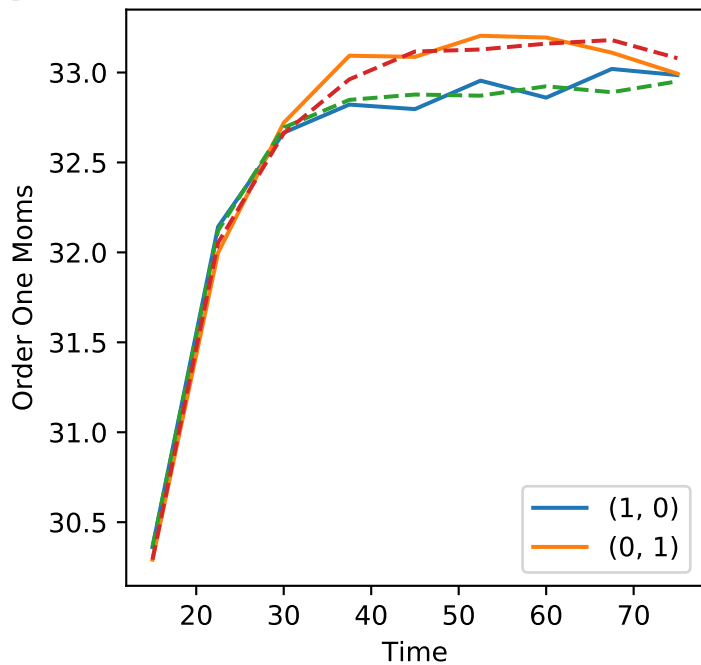
Double\_up | NLLA Double\_up(#268):  
[3.6279, 3.9051, 0.2125, 0.3014, 0.001782, 0.00083, 0.0000, 0.1592, 0.2097, 0.0000]



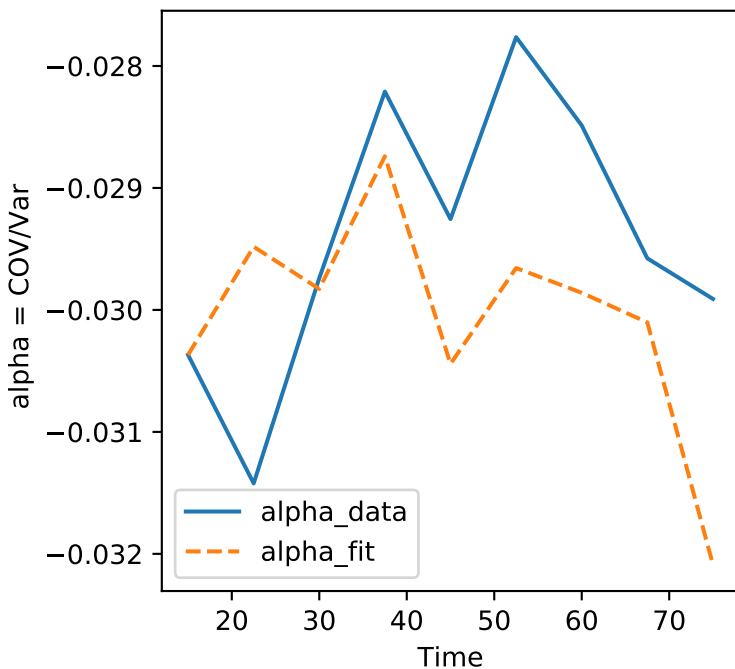
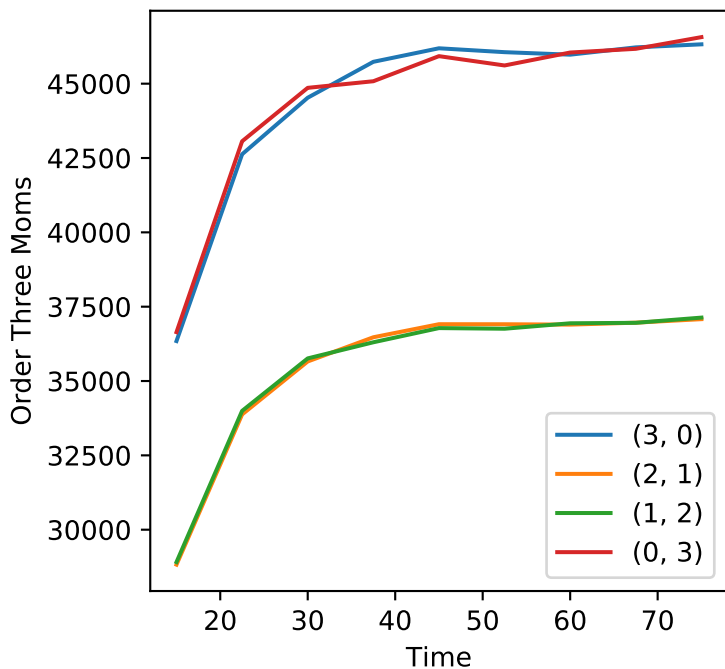
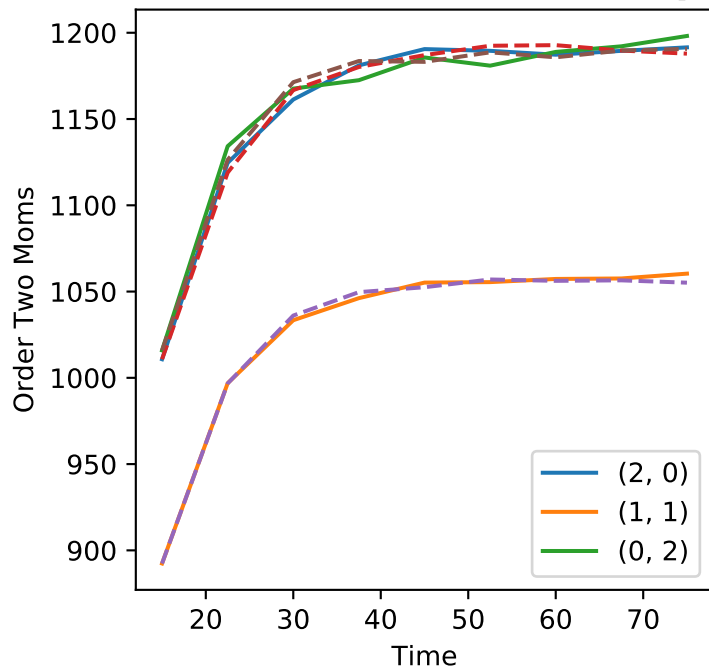
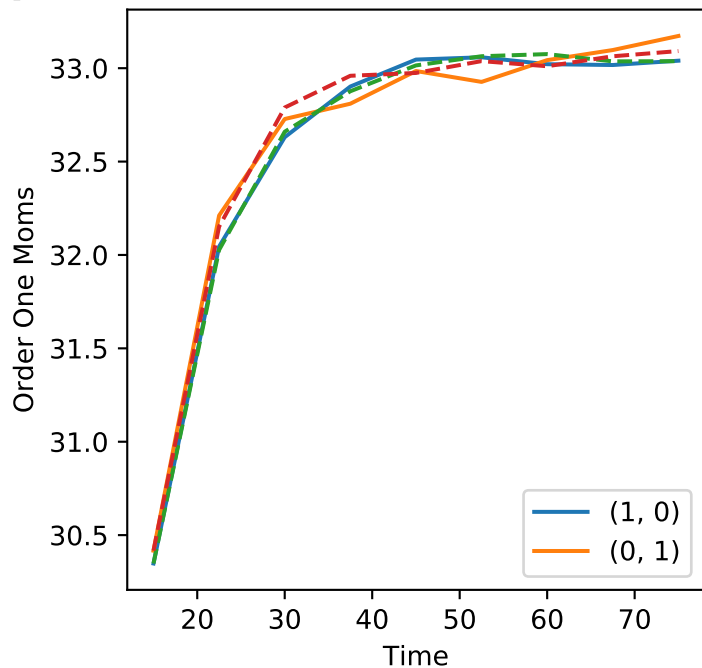
Double\_up | NLLA Double\_up(#269):  
[4.8627, 2.0637, 0.4400, 0.0372, 0.0001172, 0.002254, 0.0000, 0.2965, 0.0466, 0.0000]



Double\_up | NLLA Double\_up(#270):  
[4.3886, 2.8272, 0.3586, 0.1309, 0.0006324, 0.001842, 0.0000, 0.2456, 0.1042, 0.0000]



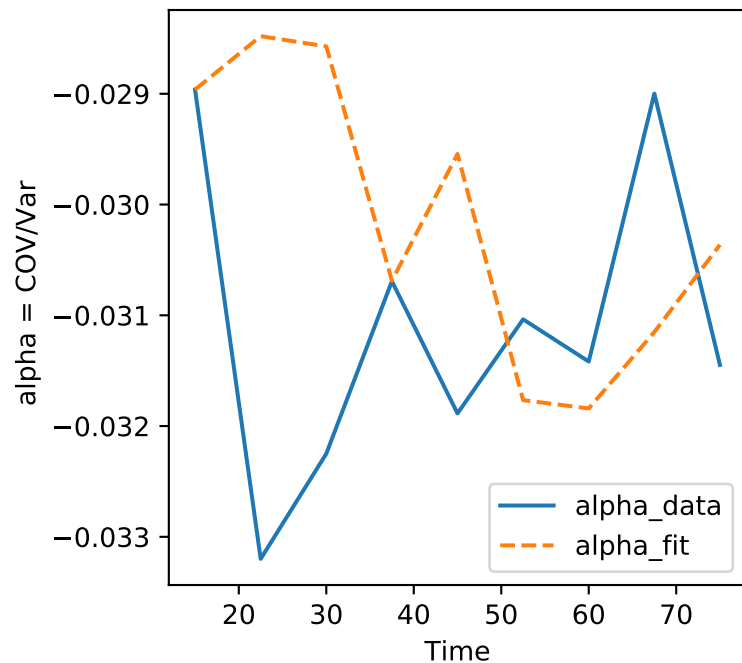
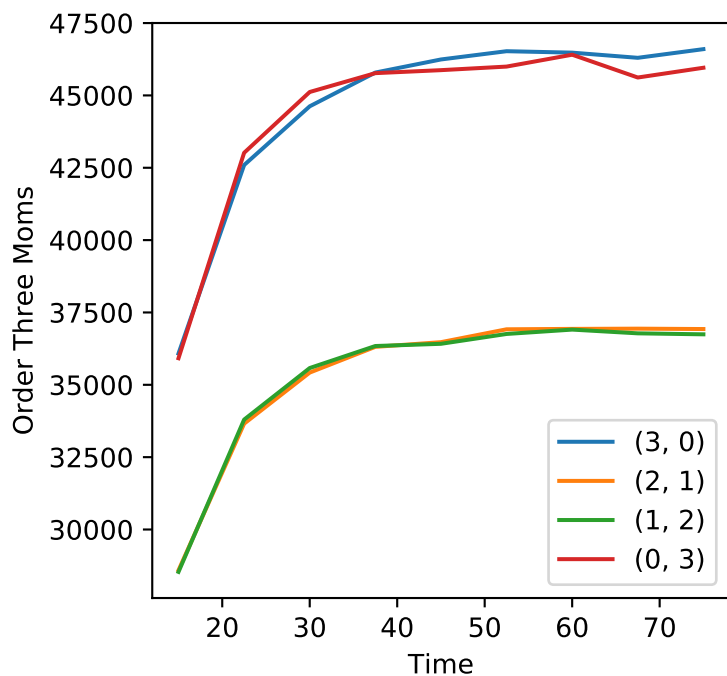
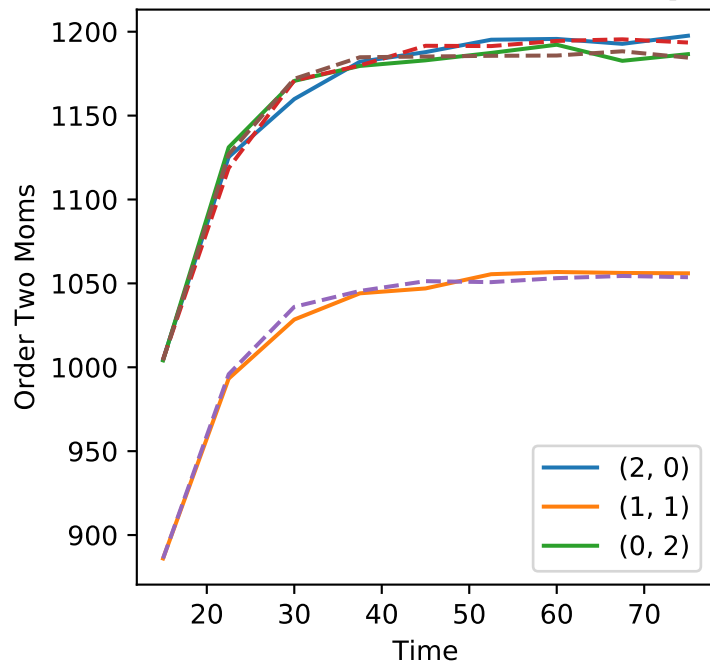
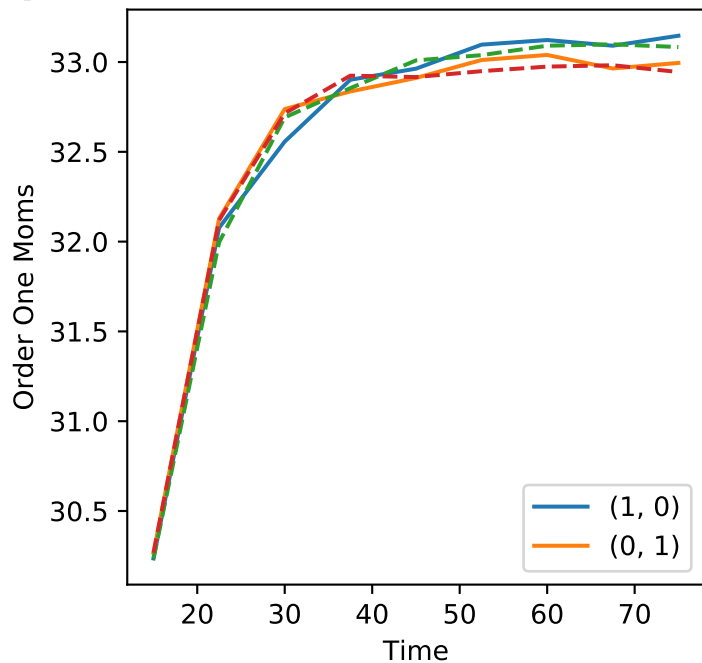
Double\_up | NLLA Double\_up(#271):  
[2.7238, 3.9399, 0.1376, 0.3030, 0.001656, 0.0006825, 0.0000, 0.1082, 0.2057, 0.0000]



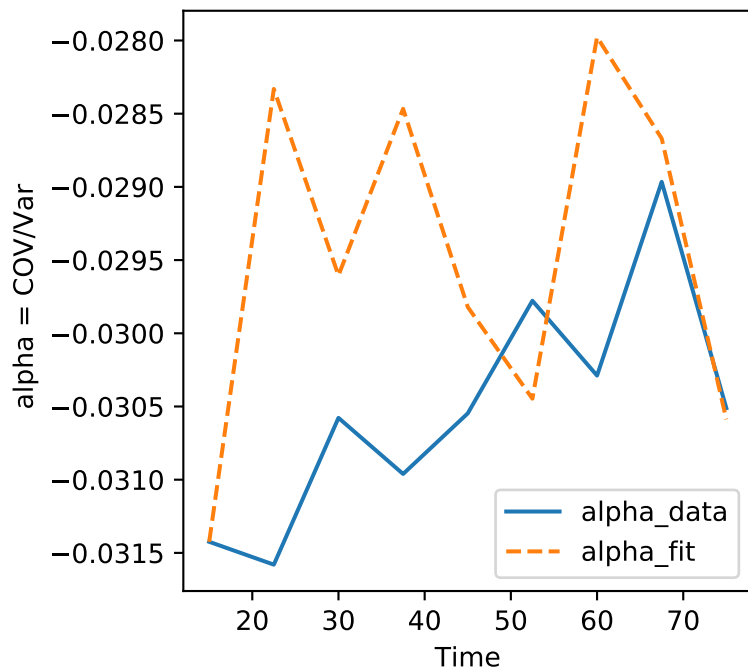
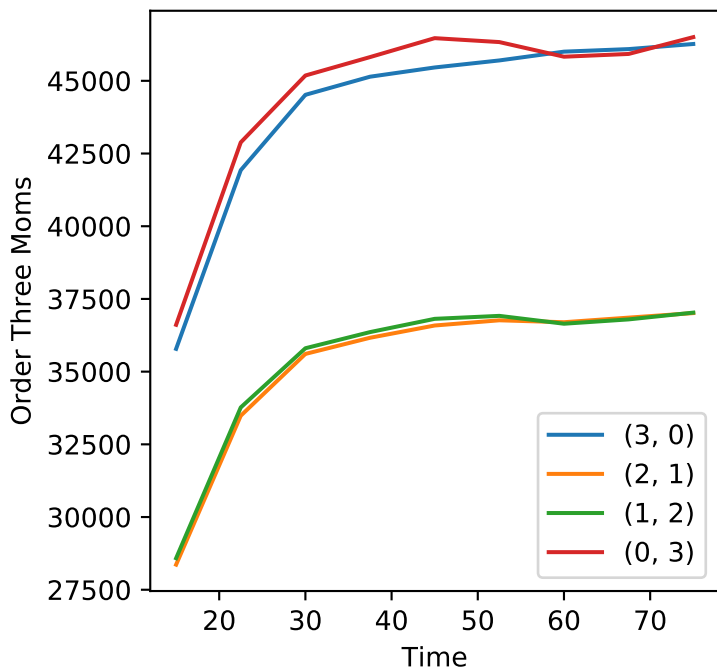
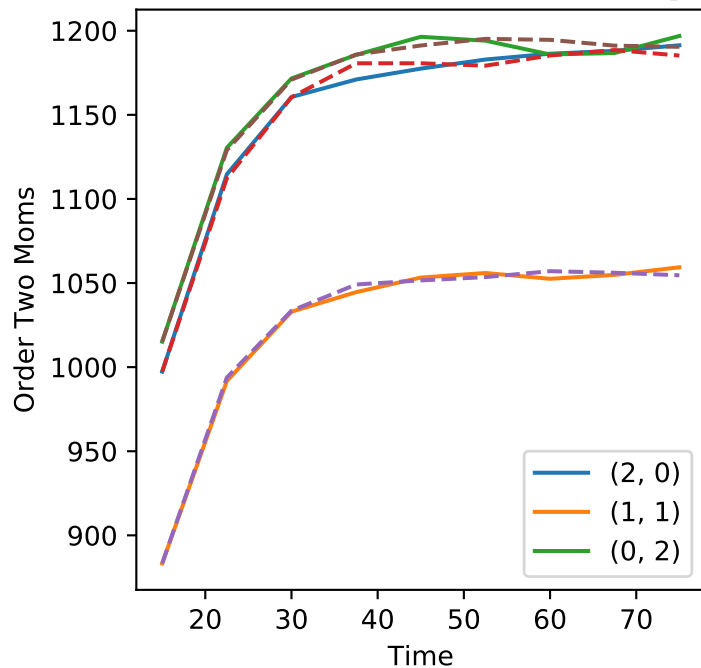
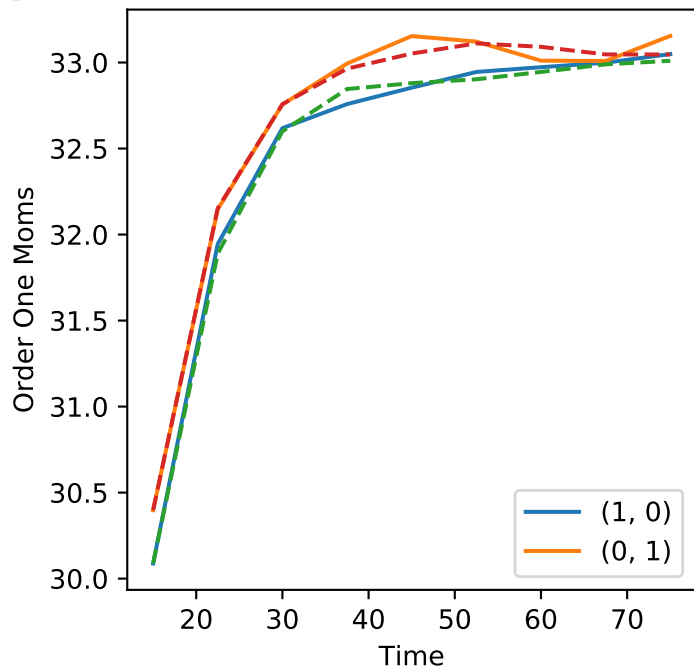


Double\_up | NLLA Double\_up(#272):

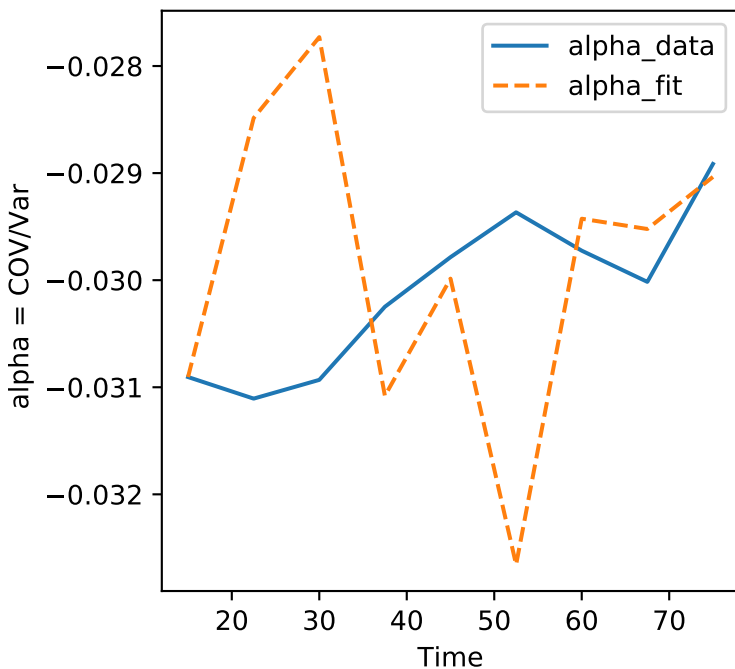
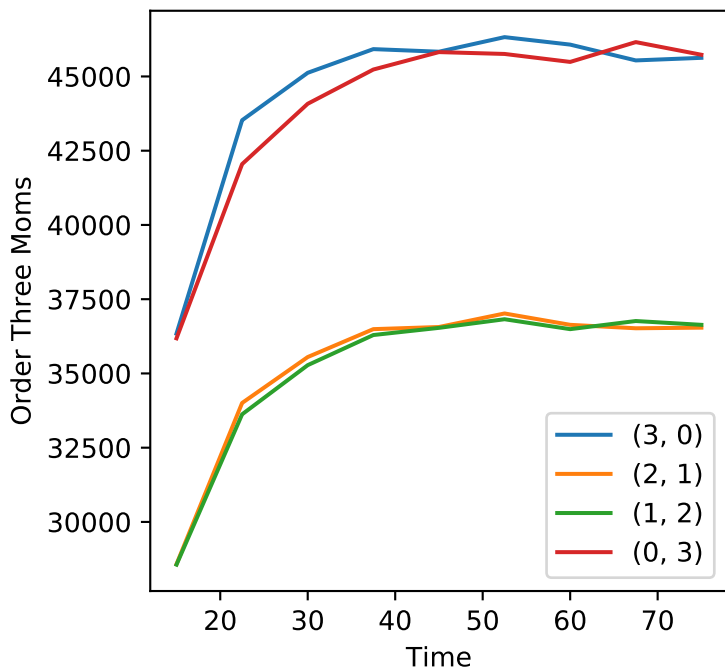
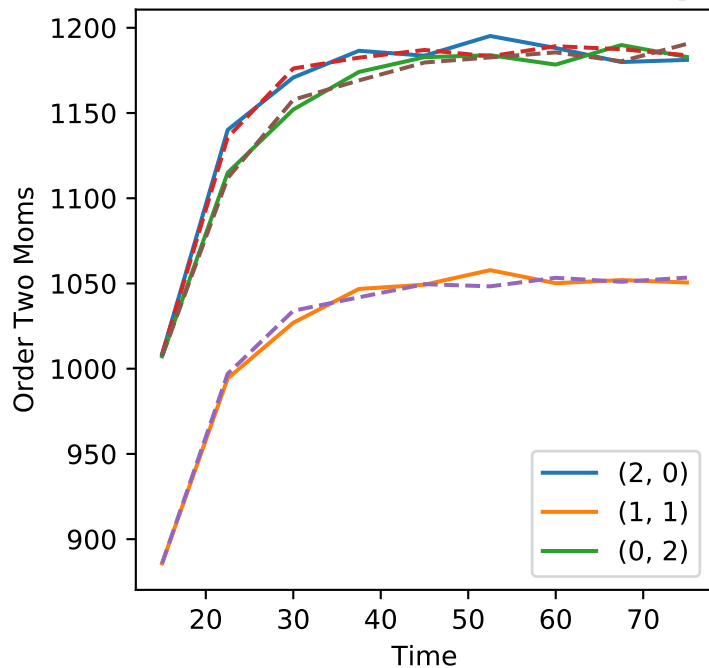
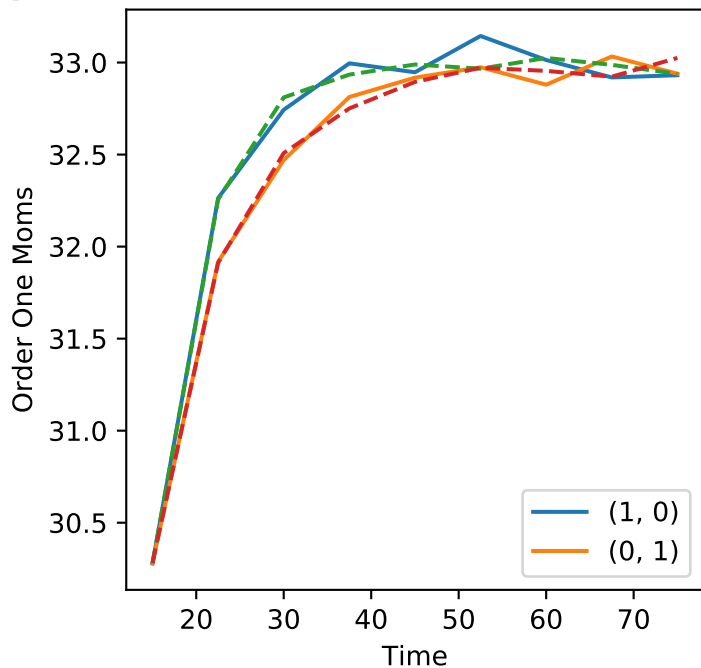
[3.2270, 3.8009, 0.2119, 0.2674, 0.001245, 0.001229, 0.0000, 0.1540, 0.1914, 0.0000]



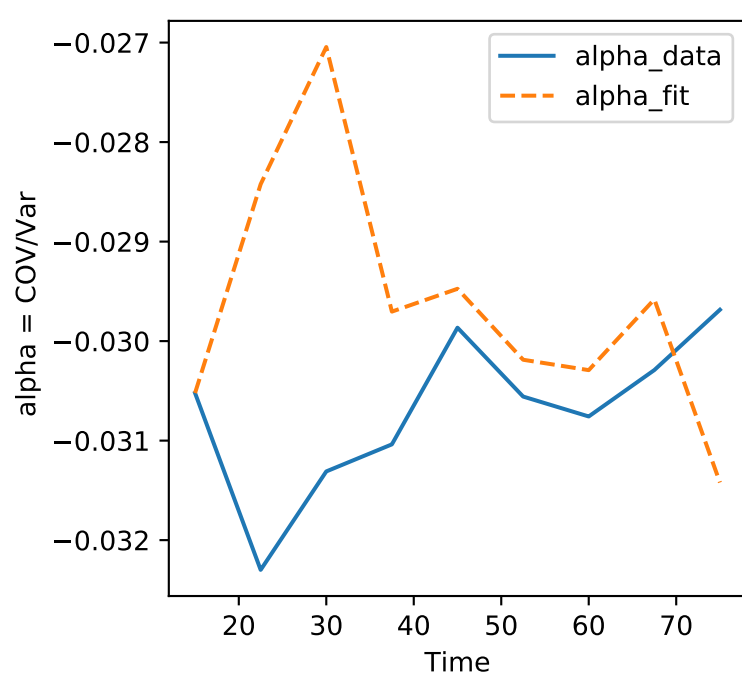
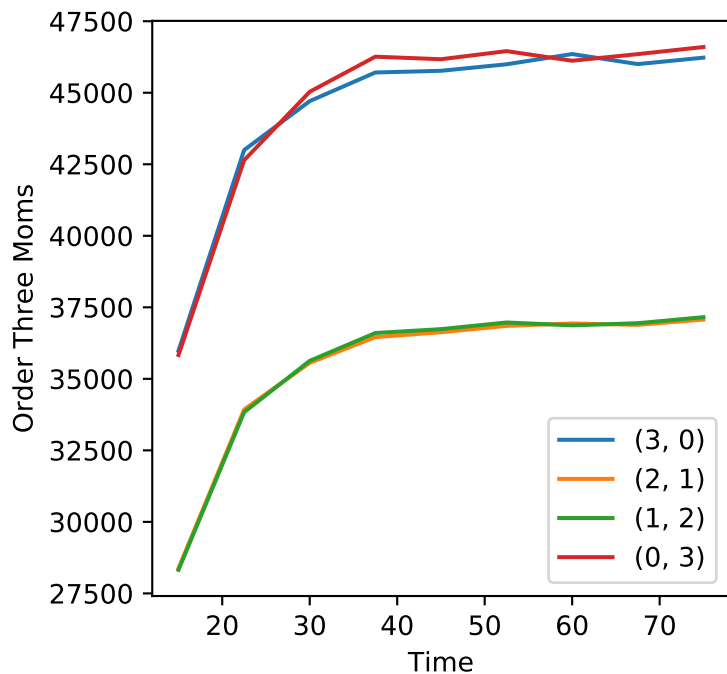
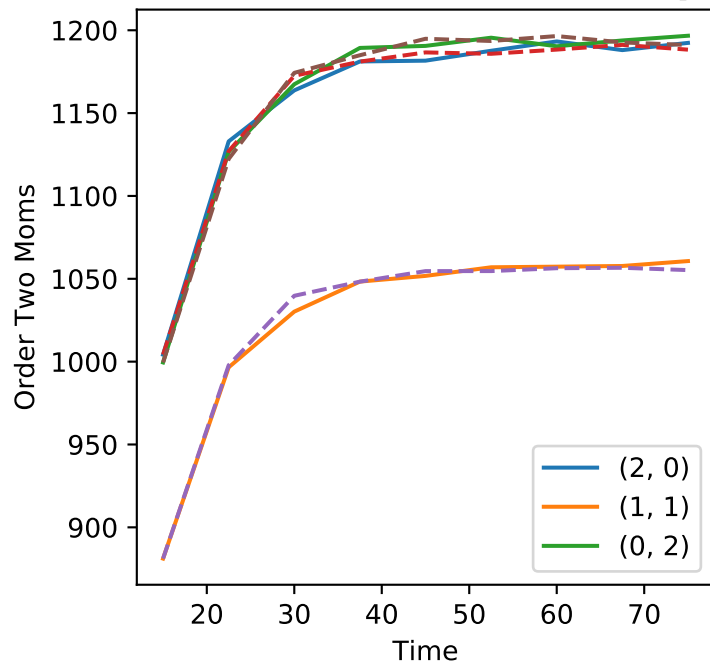
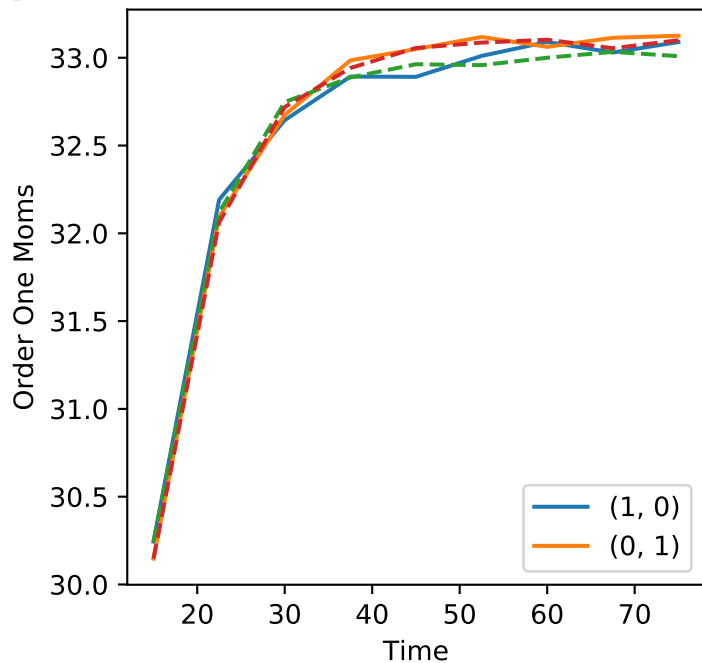
Double\_up | NLLA Double\_up(#273):  
[2.6095, 4.2285, 0.1095, 0.3546, 0.001907, 0.0004281, 0.0000, 0.0914, 0.2405, 0.0000]



Double\_up | NLLA Double\_up(#274):  
[4.8045, 2.6387, 0.3765, 0.1251, 0.0008802, 0.001705, 0.0000, 0.2589, 0.0995, 0.0000]

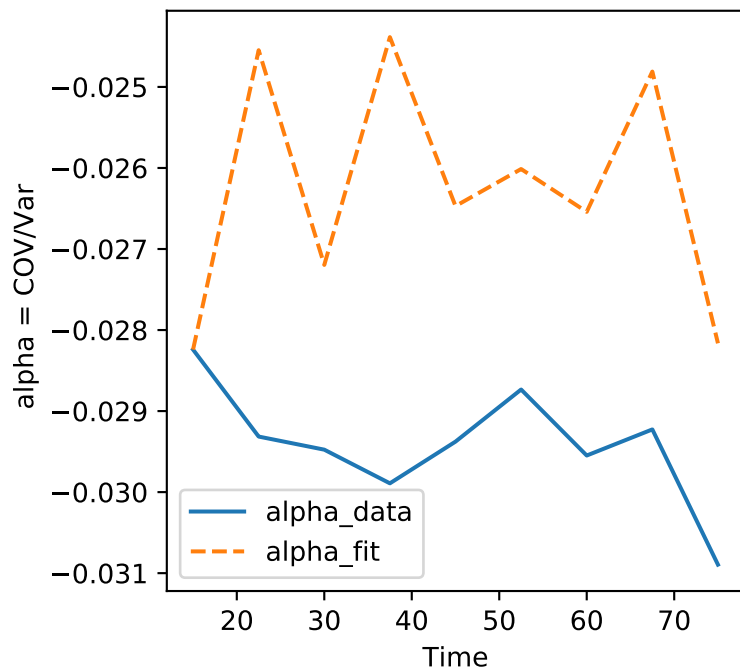
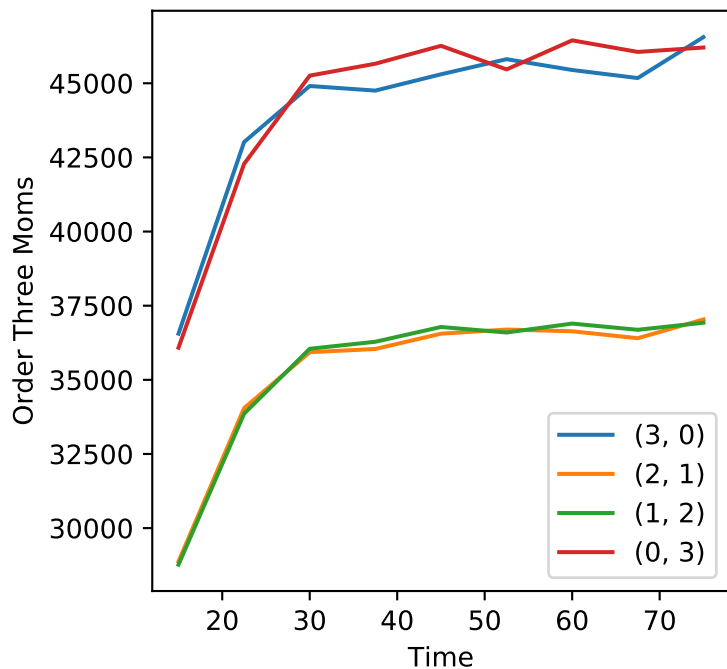
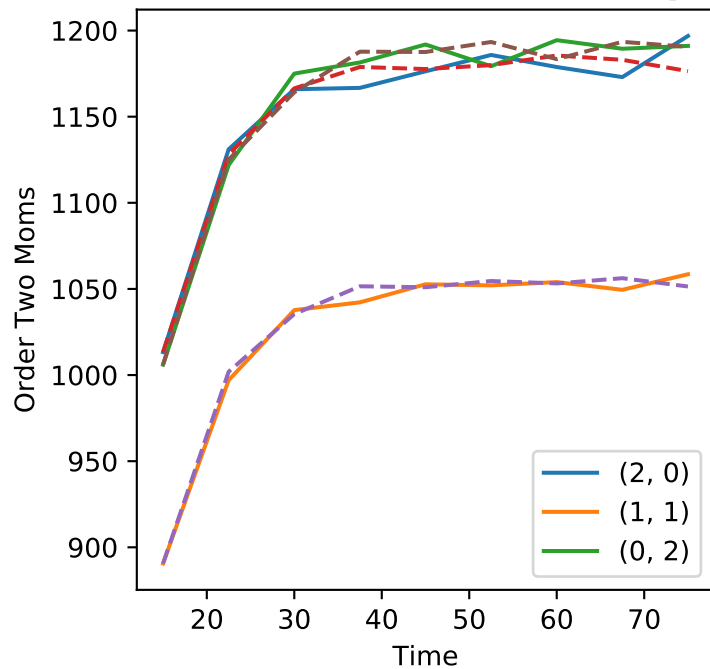
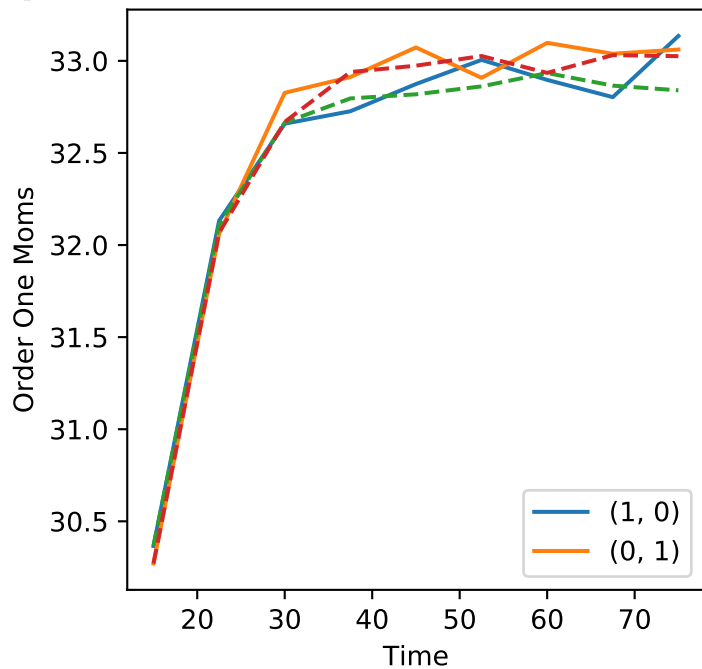


Double\_up | NLLA Double\_up(#275):  
[4.3620, 2.9837, 0.3582, 0.1445, 0.0006173, 0.001897, 0.0000, 0.2458, 0.1148, 0.0000]



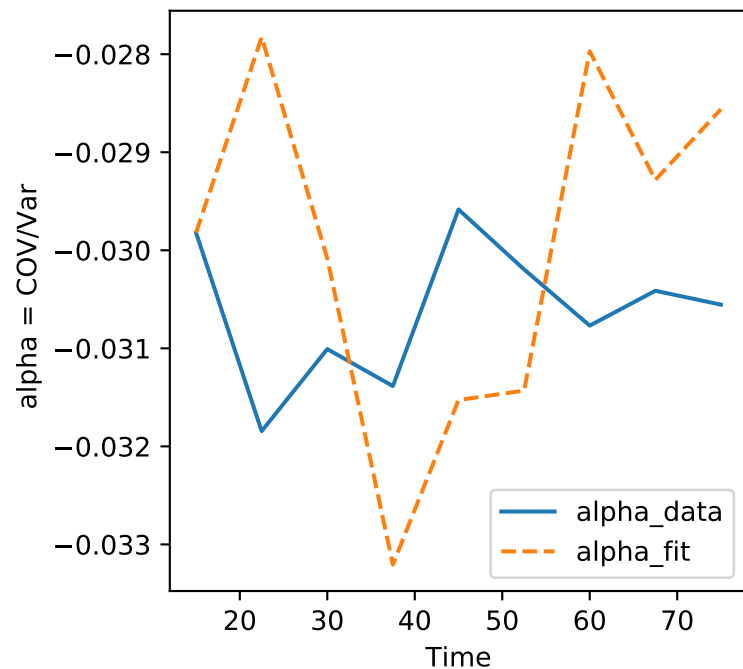
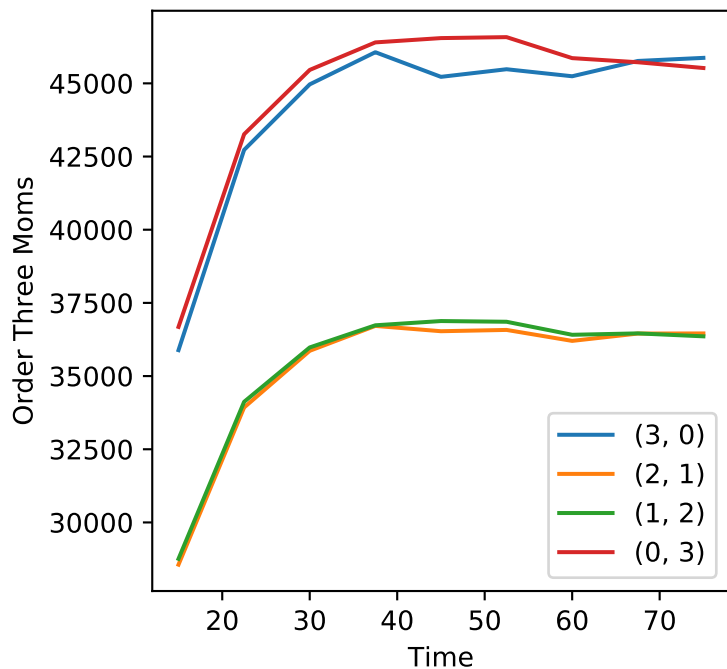
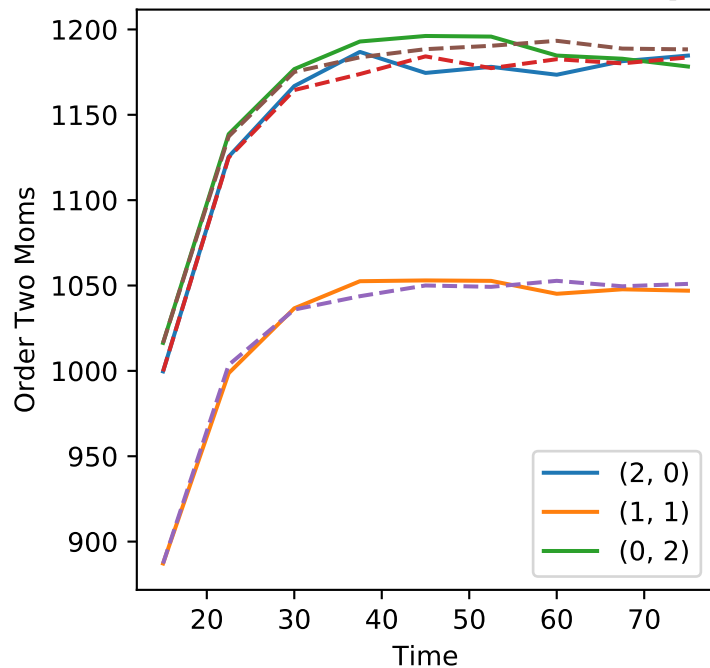
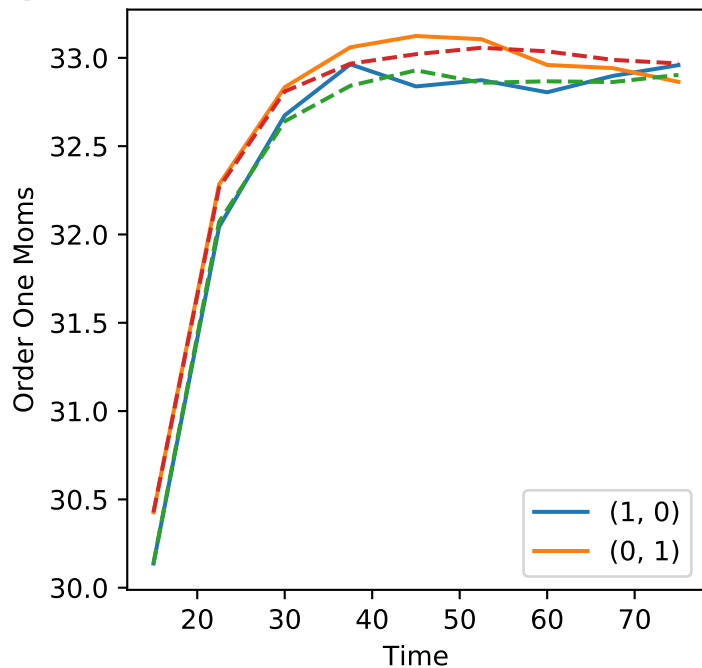
Double\_up | NLLA Double\_up(#276):

[4.0548, 3.6406, 0.3084, 0.2500, 0.001052, 0.001307, 0.0000, 0.2188, 0.1813, 0.0000]



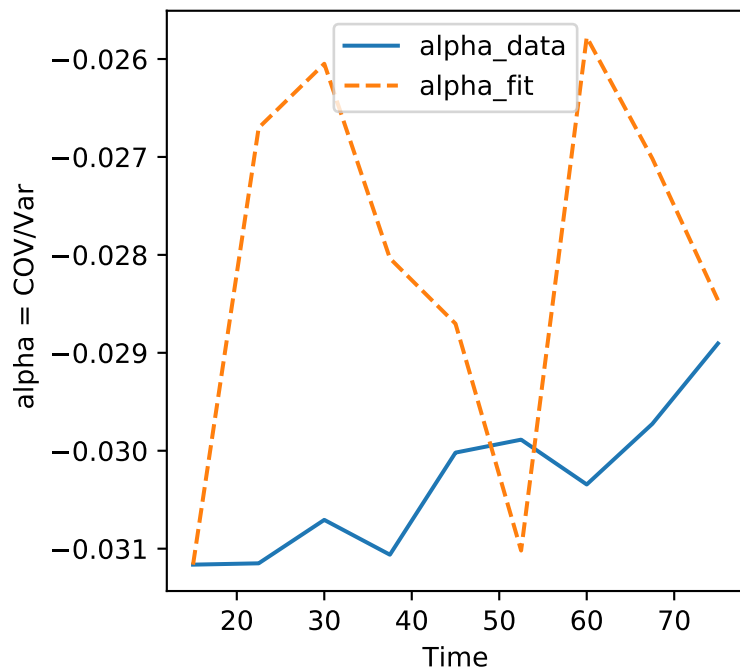
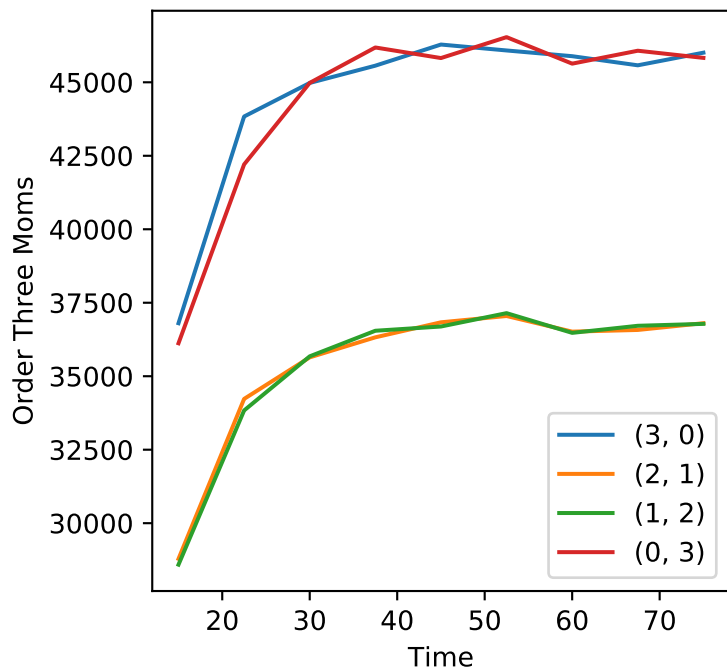
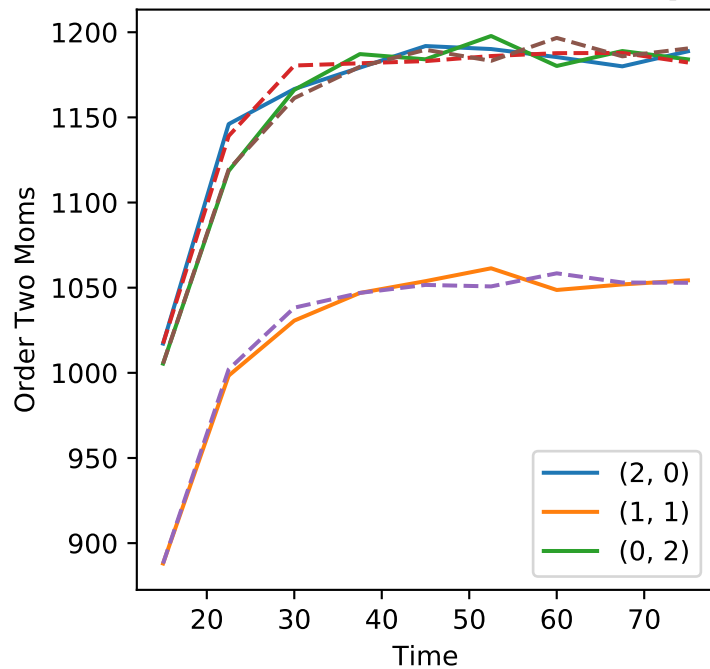
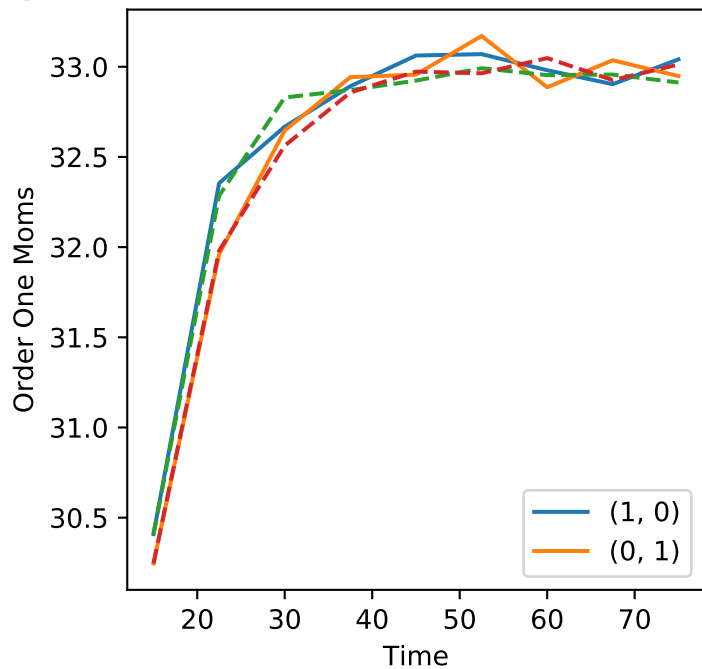
Double\_up | NLLA Double\_up(#277):

[3.9682, 4.1526, 0.2628, 0.2913, 0.001517, 0.001304, 0.0000, 0.1906, 0.2069, 0.0000]

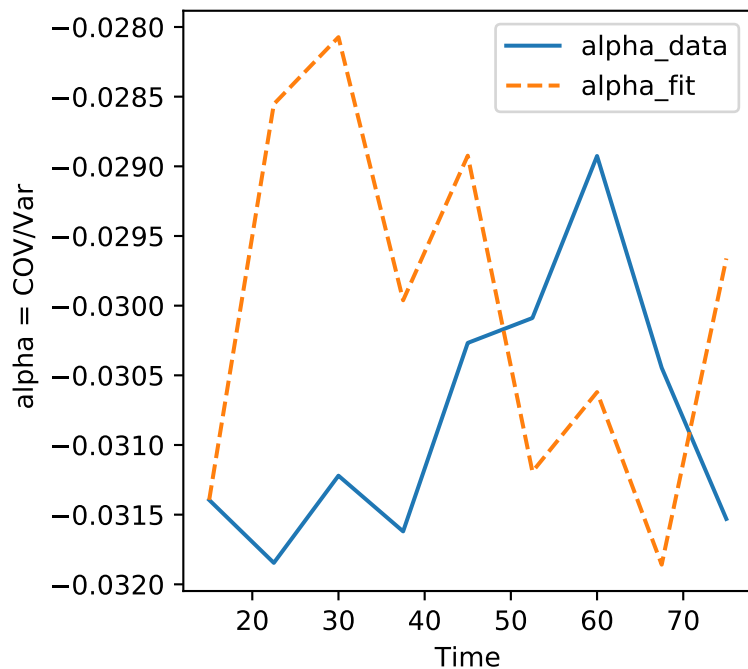
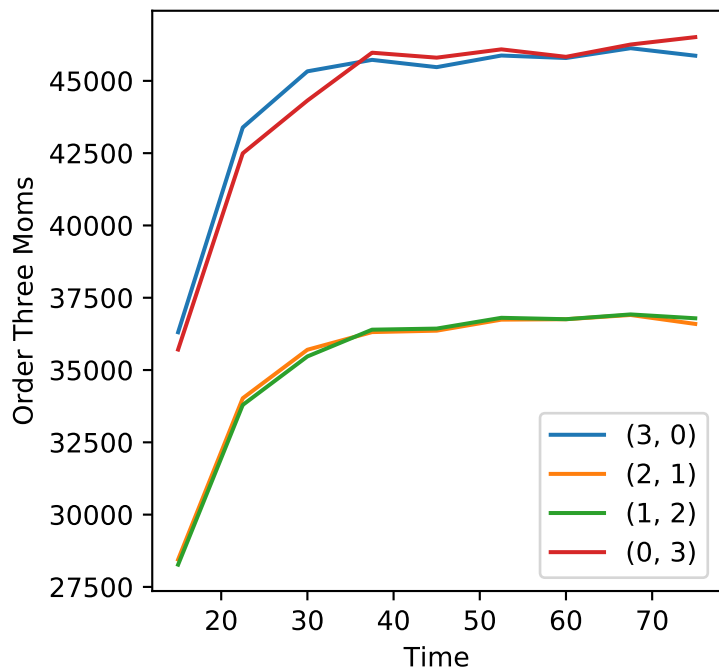
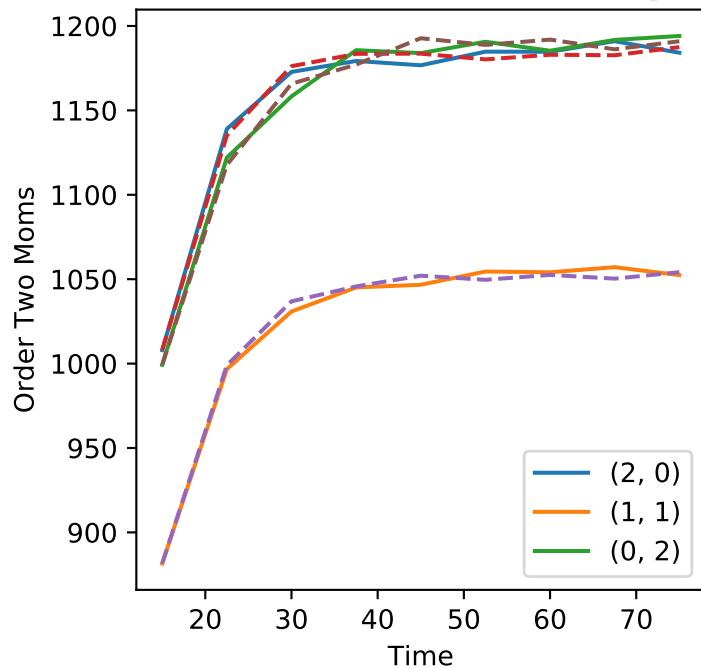
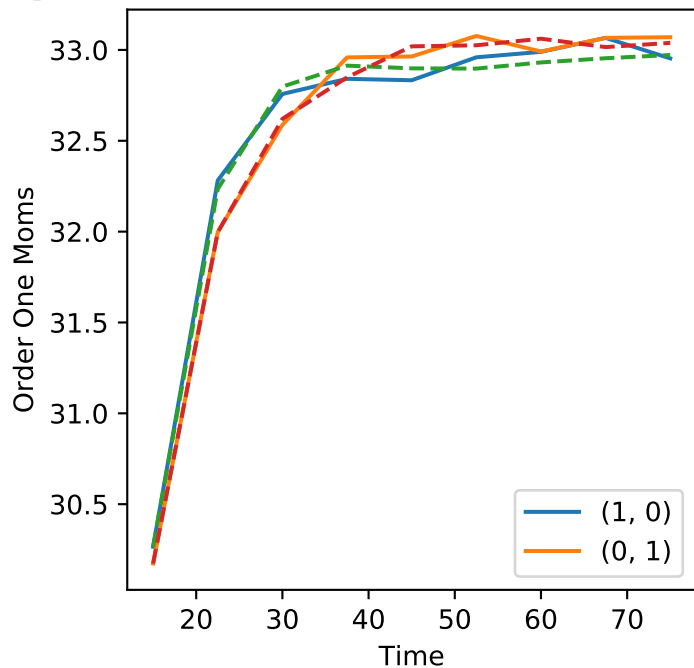


Double\_up | NLLA Double\_up(#278):

[4.4426, 3.3828, 0.3291, 0.2259, 0.001205, 0.001325, 0.0000, 0.2327, 0.1657, 0.0000]

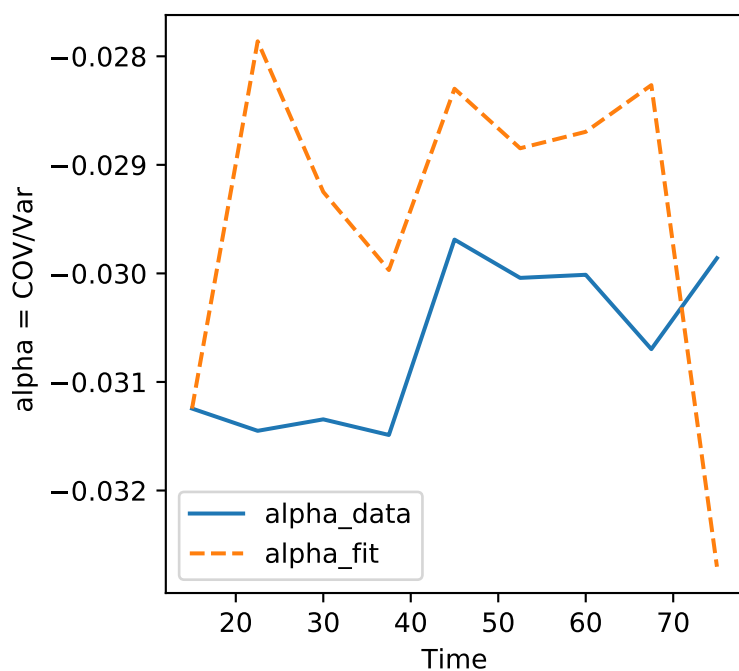
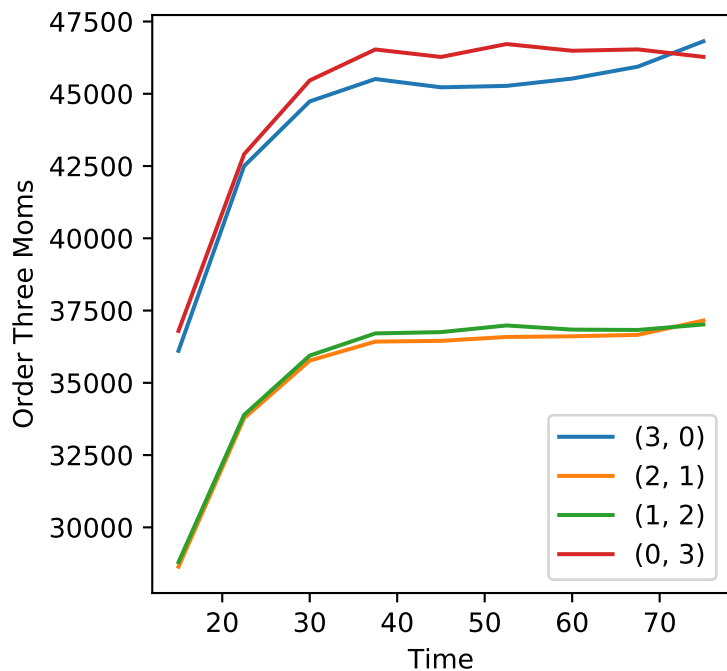
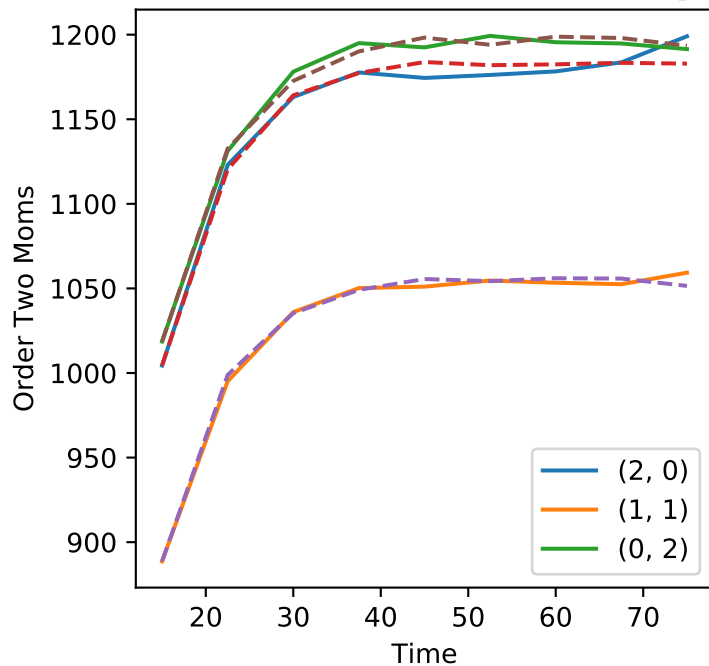
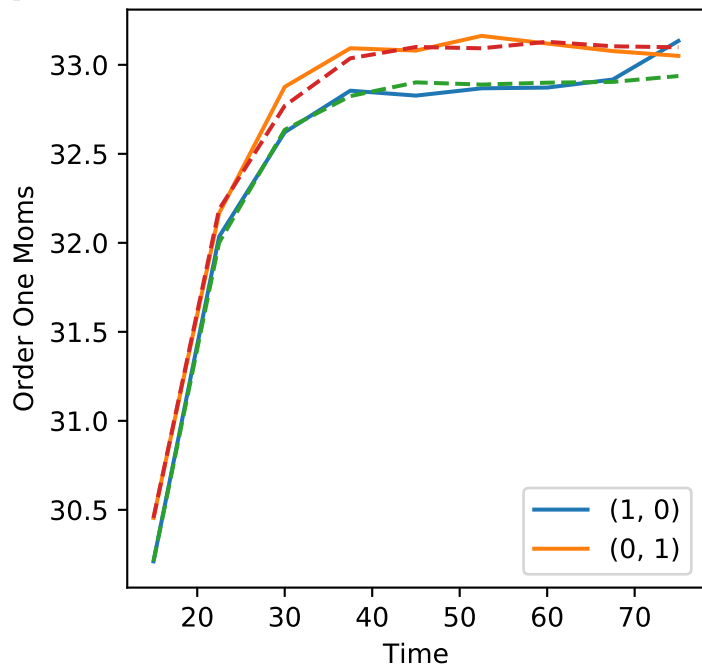


Double\_up | NLLA Double\_up(#279):  
[4.4275, 3.2708, 0.3240, 0.1993, 0.001207, 0.00147, 0.0000, 0.2280, 0.1472, 0.0000]

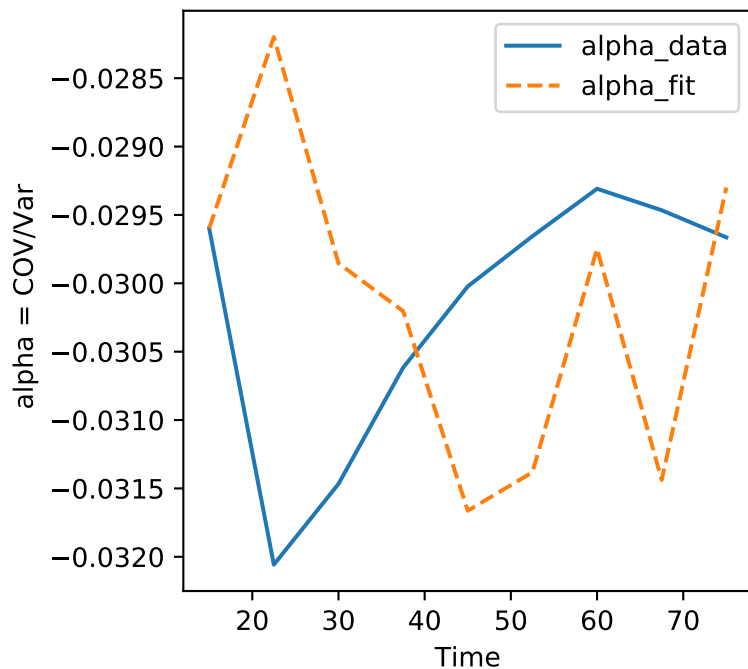
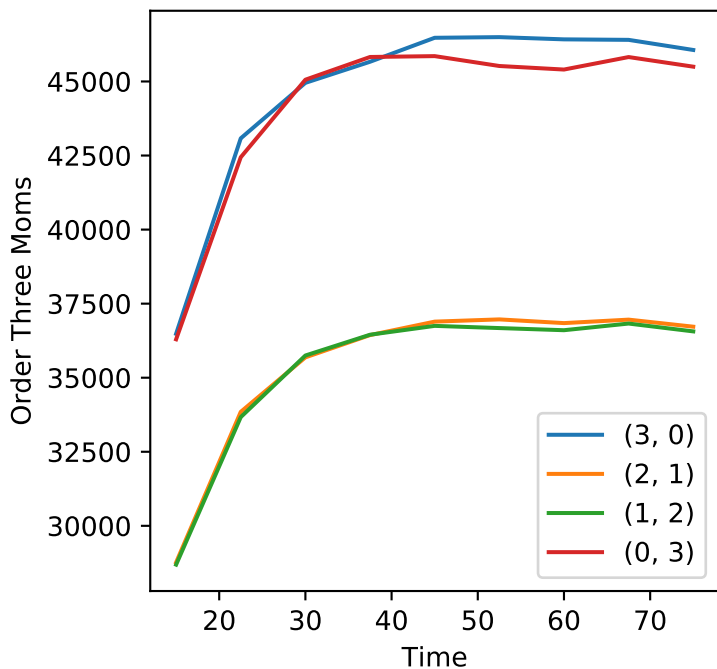
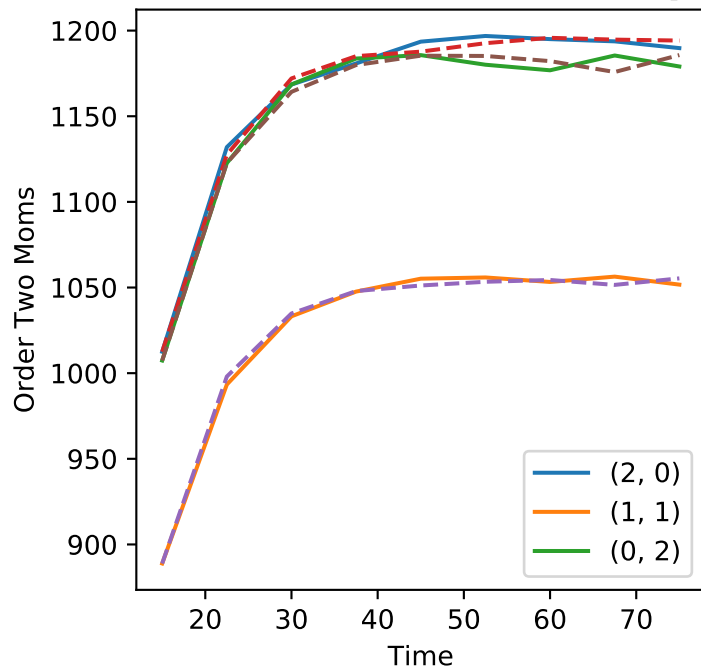
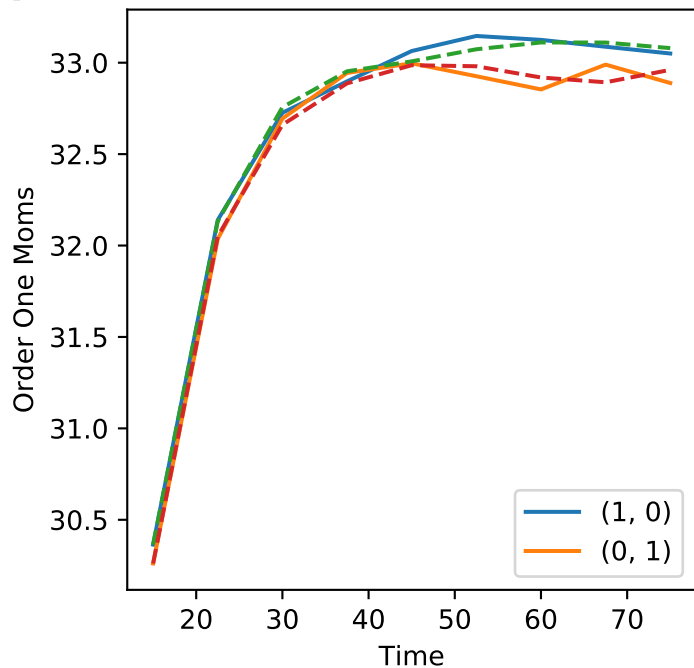




Double\_up | NLLA Double\_up(#280):  
[3.9519, 3.1099, 0.3123, 0.1771, 0.0007888, 0.001596, 0.0000, 0.2176, 0.1340, 0.0000]

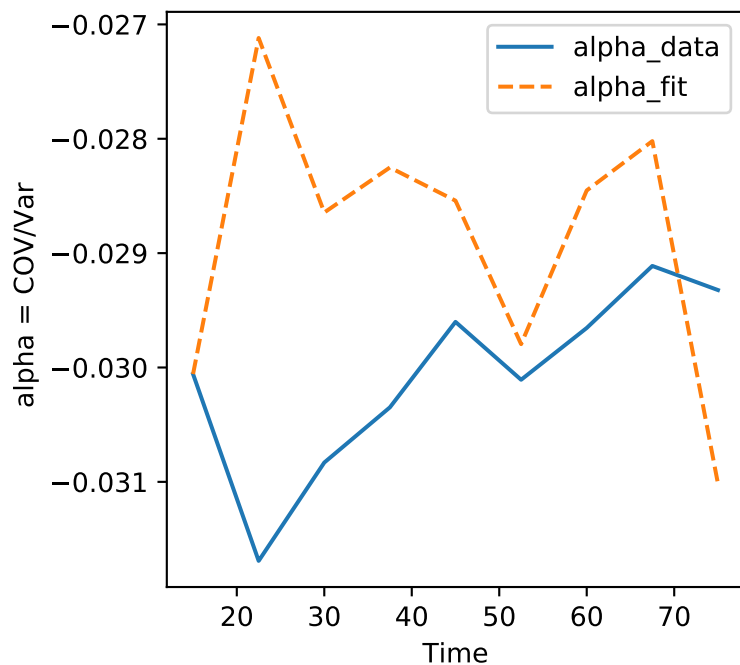
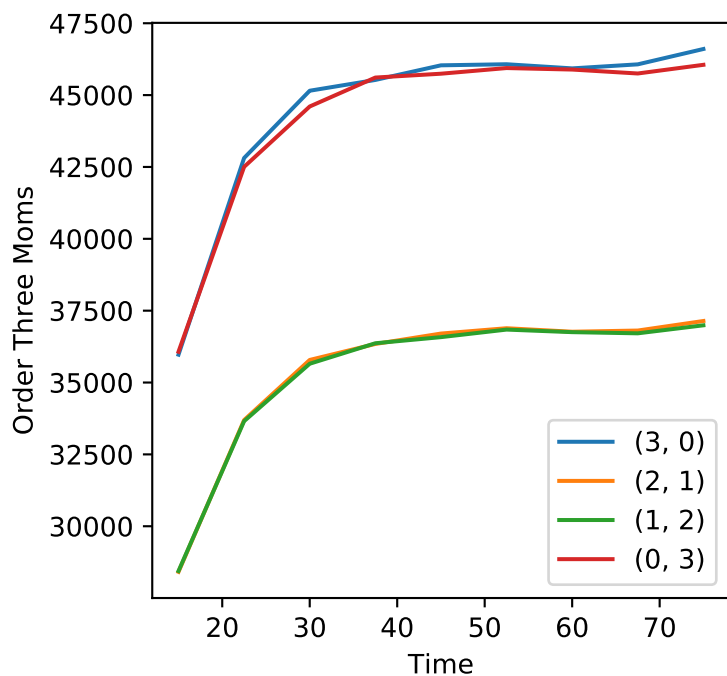
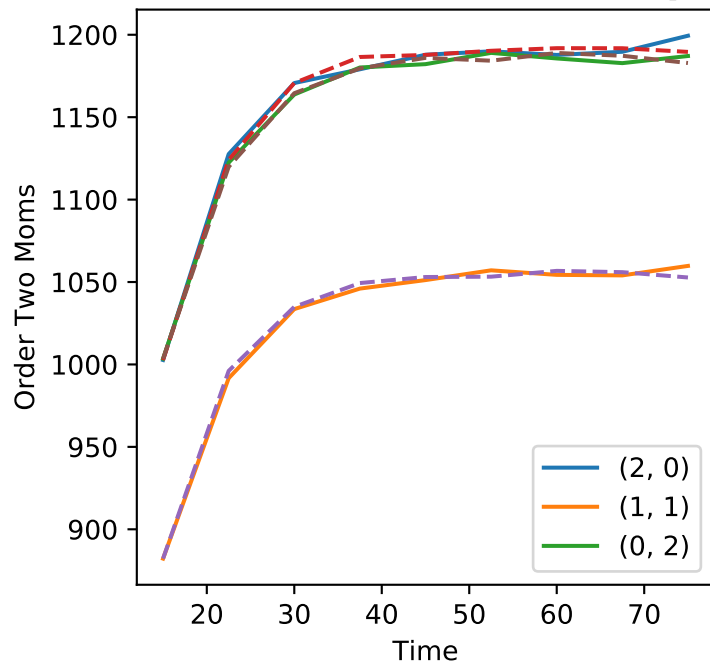
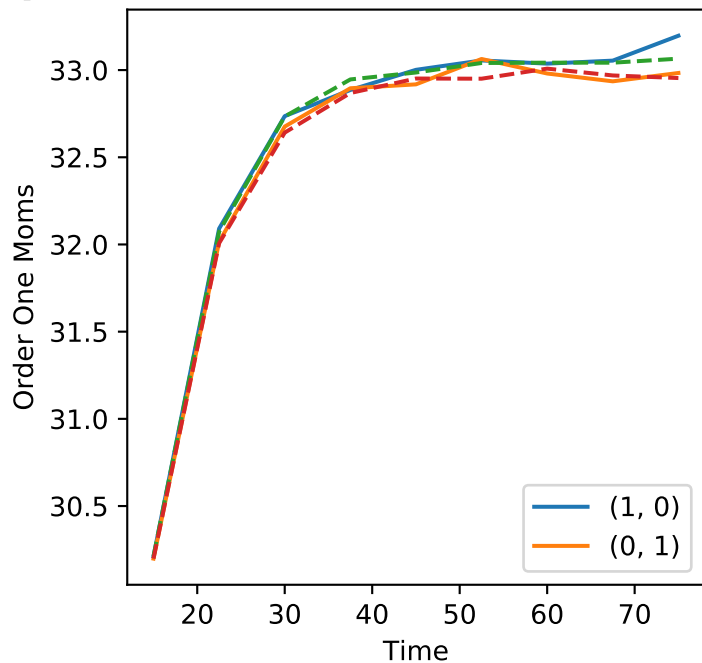


Double\_up | NLLA Double\_up(#281):  
[3.9311, 3.0993, 0.3064, 0.1631, 0.0007488, 0.001729, 0.0000, 0.2114, 0.1244, 0.0000]



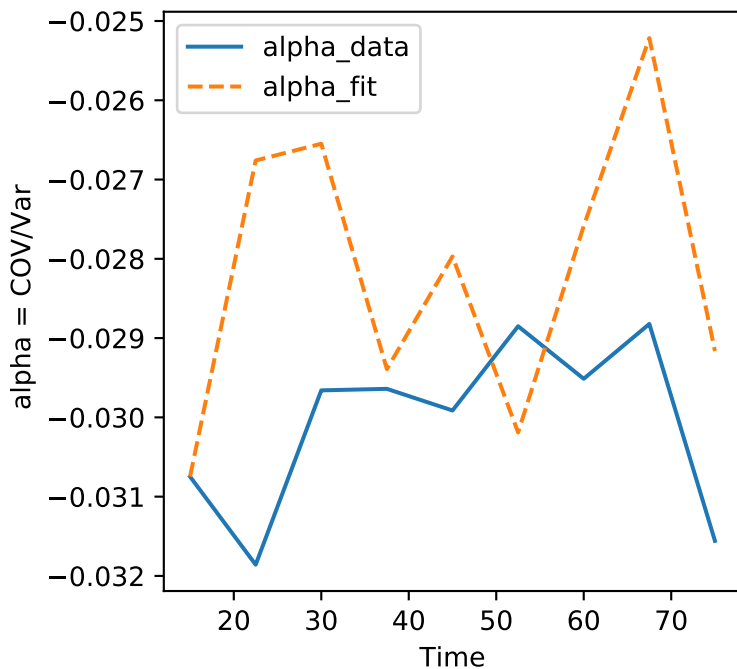
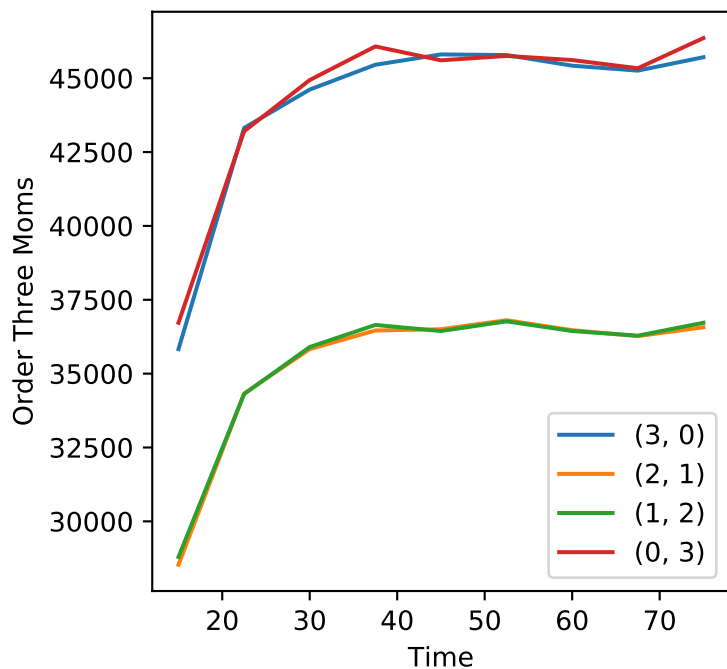
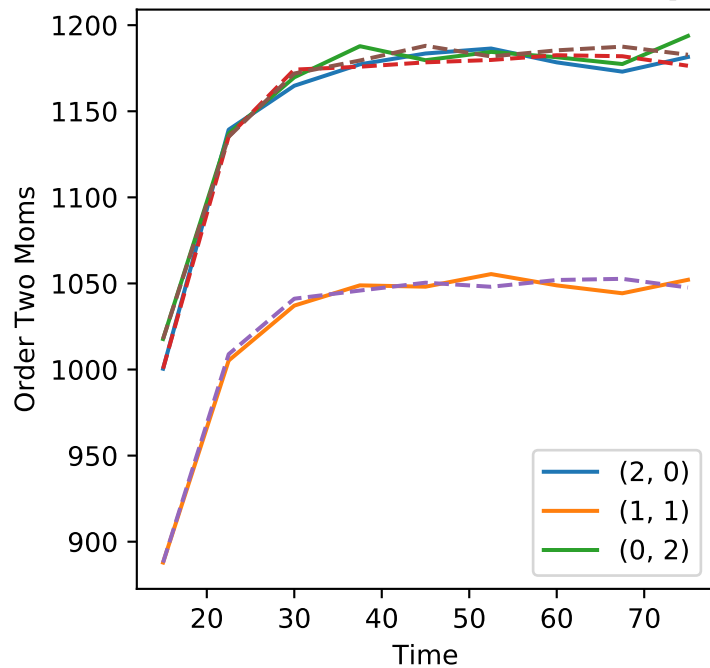
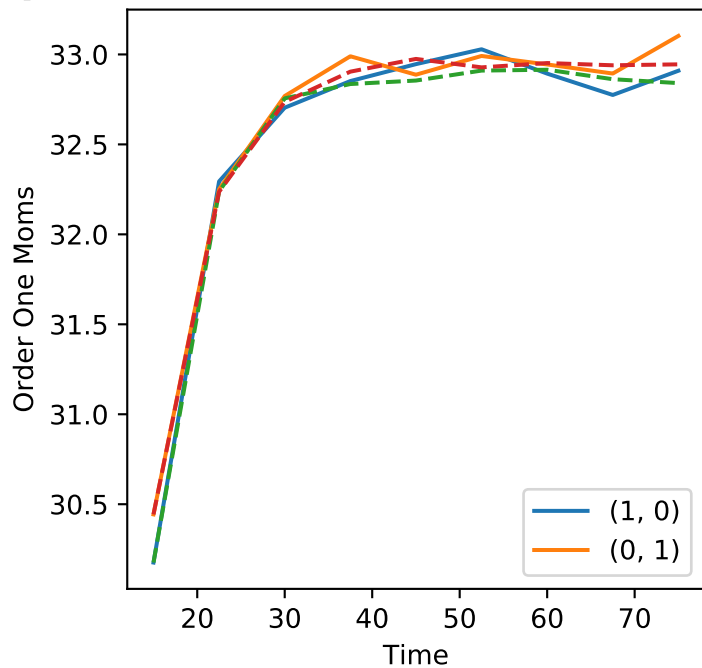
Double\_up | NLLA Double\_up(#282):

[3.4986, 3.5386, 0.2356, 0.2478, 0.001242, 0.001127, 0.0000, 0.1694, 0.1766, 0.0000]

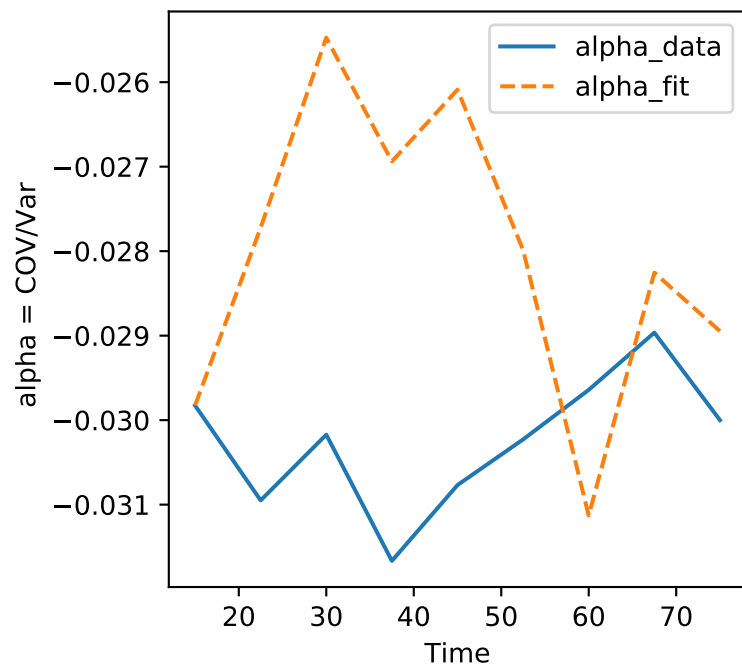
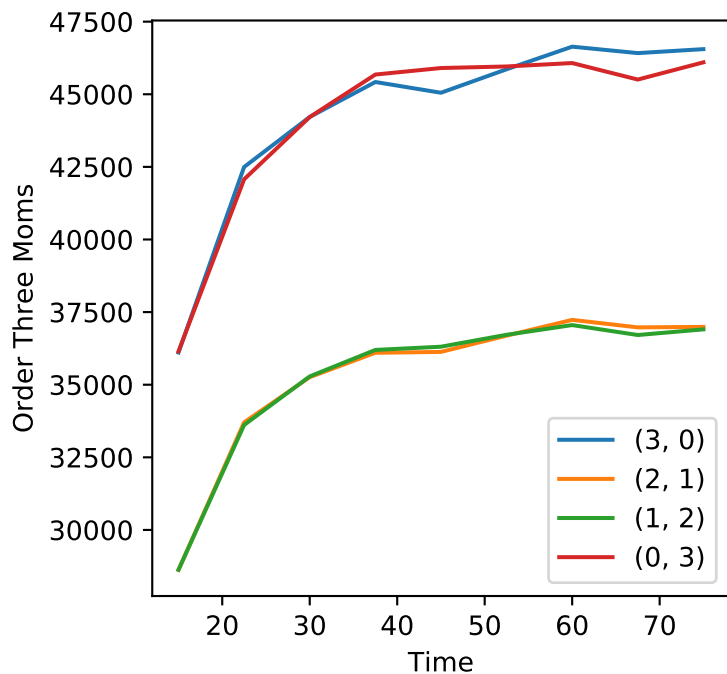
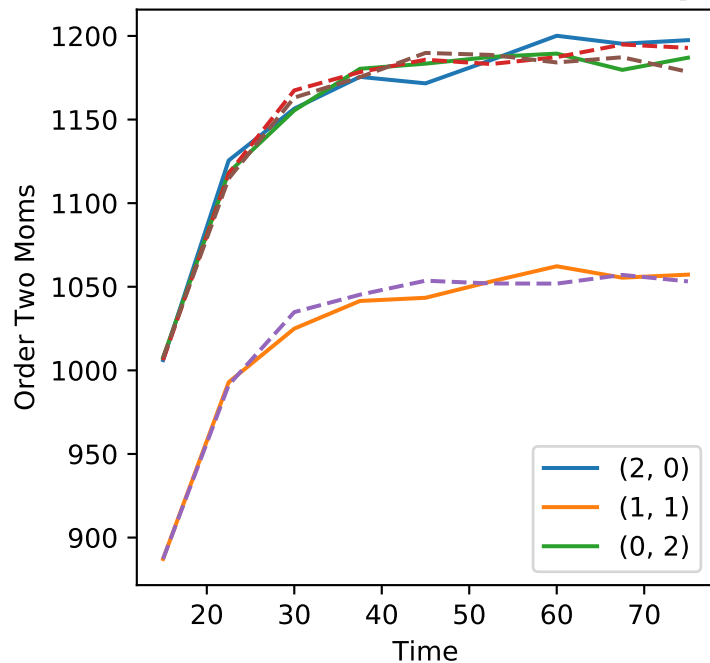
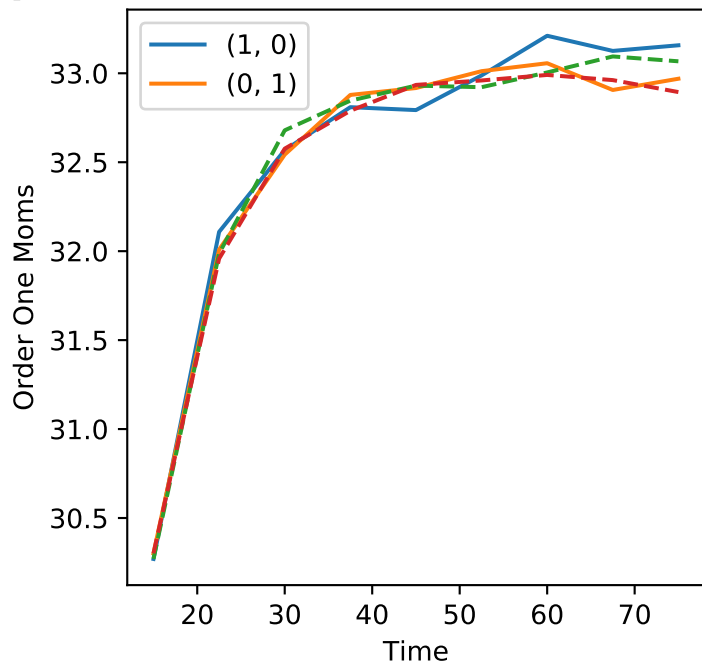


Double\_up | NLLA Double\_up(#283):

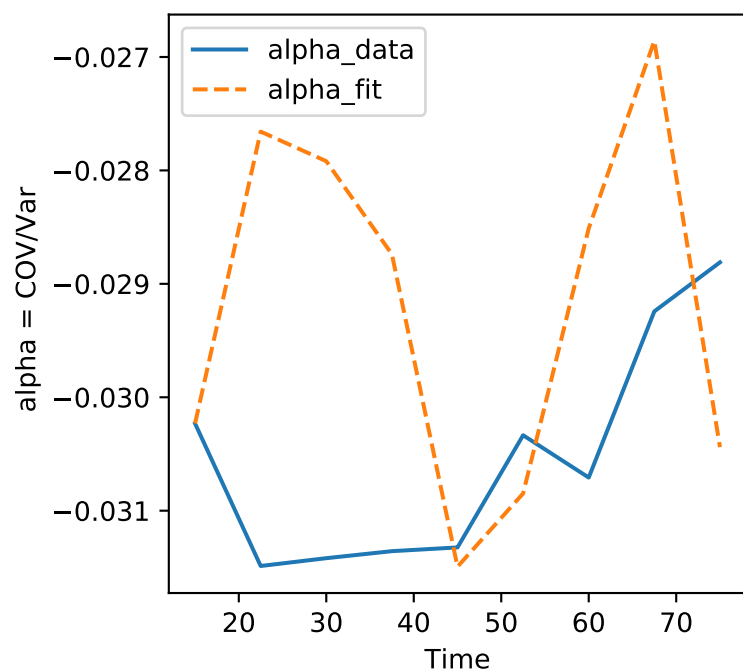
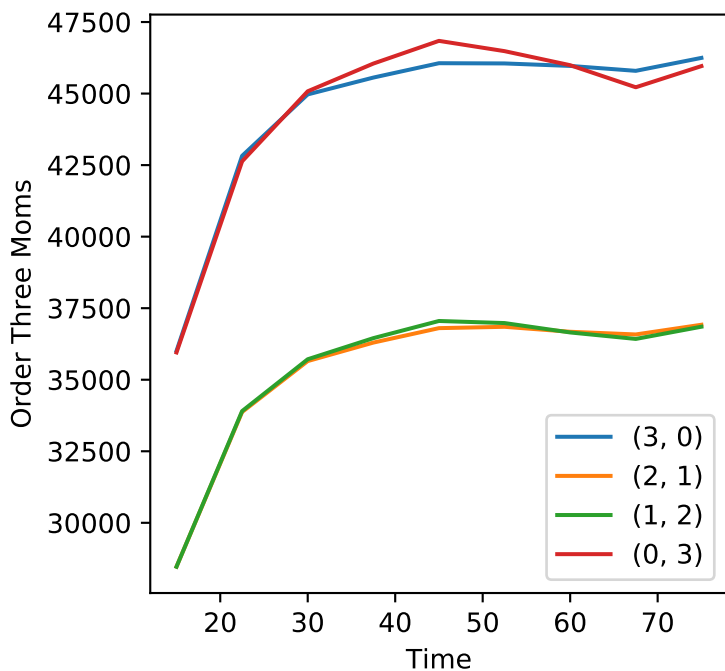
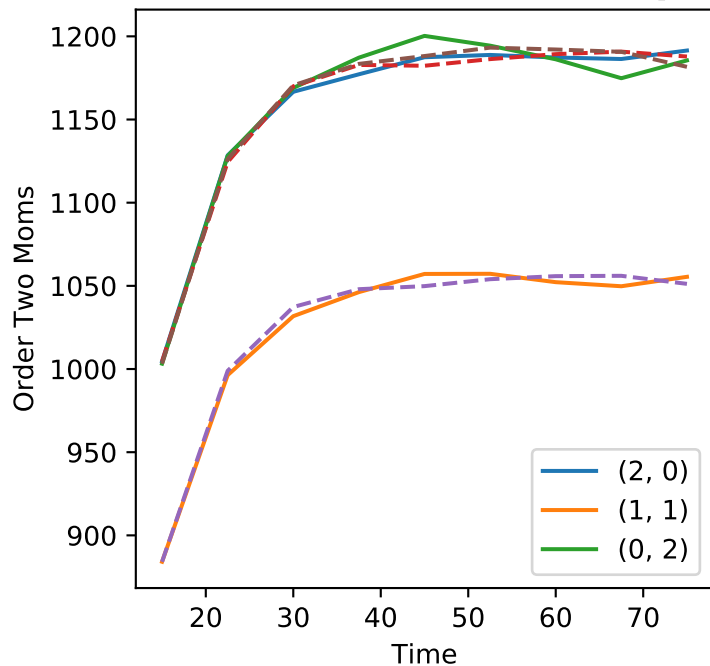
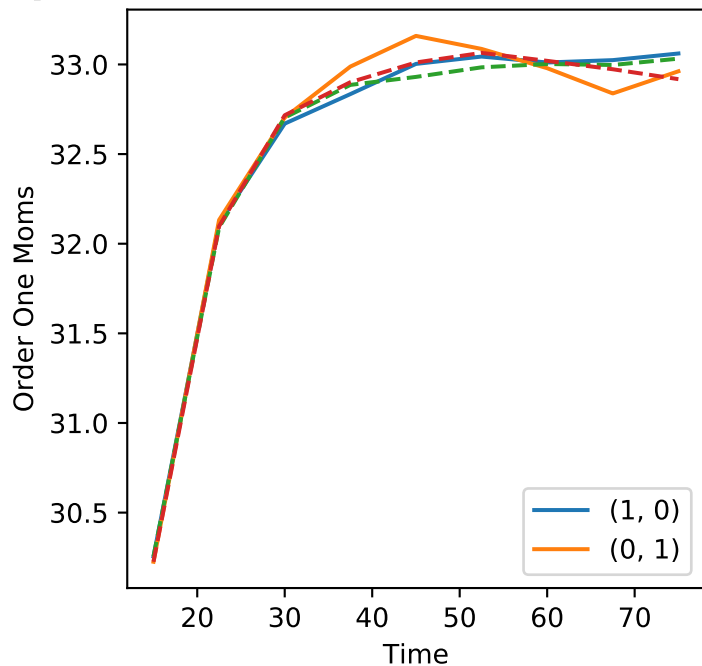
[4.7712, 4.1820, 0.3299, 0.2925, 0.001607, 0.001345, 0.0000, 0.2360, 0.2085, 0.0000]



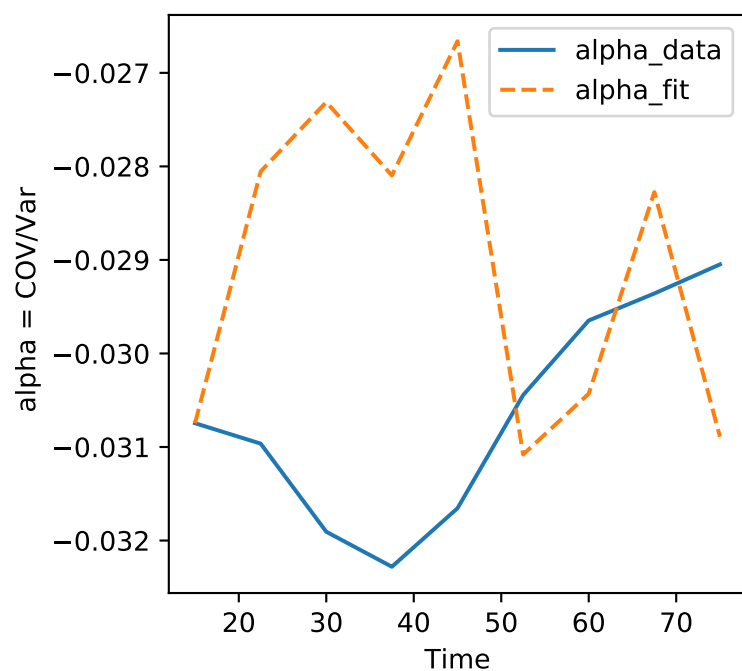
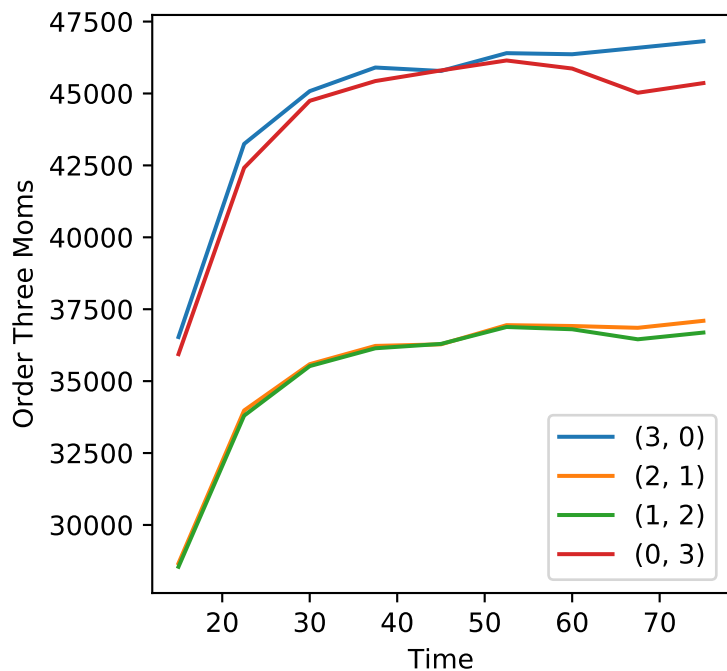
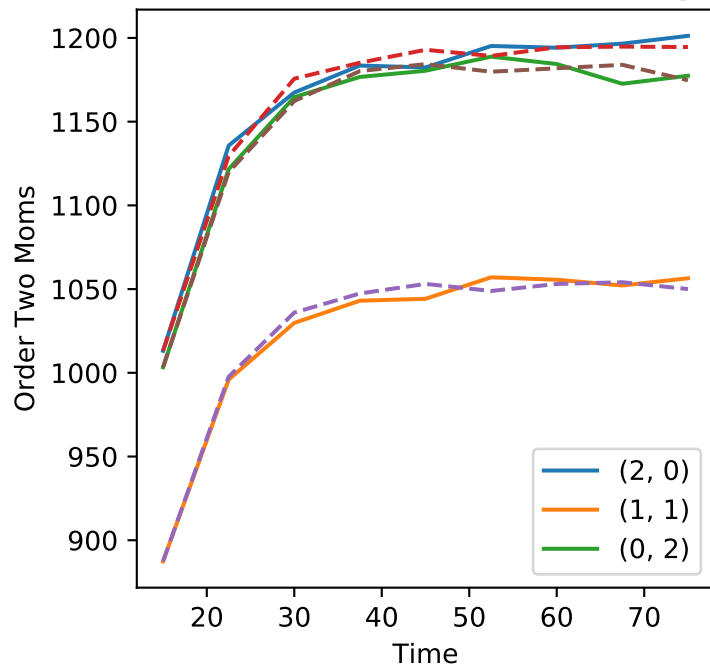
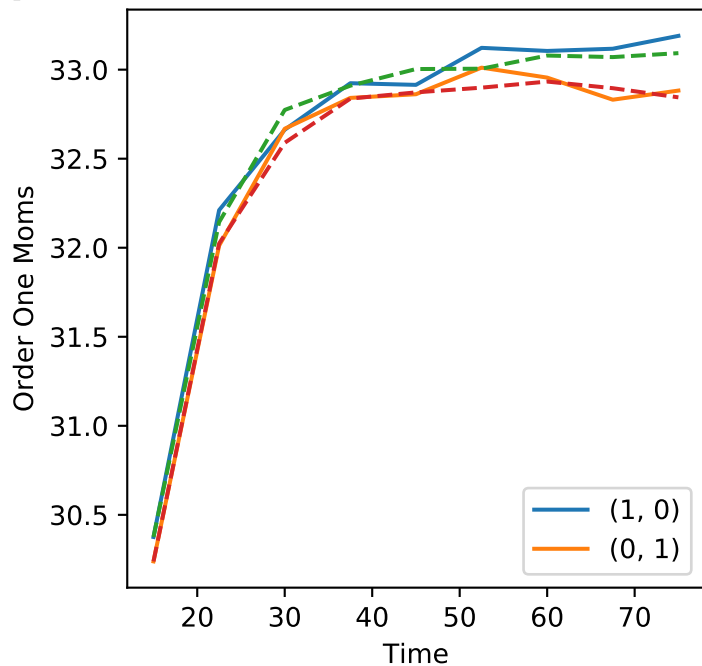
Double\_up | NLLA Double\_up(#284):  
[3.7992, 2.7355, 0.3118, 0.1465, 0.0005468, 0.001586, 0.0000, 0.2142, 0.1142, 0.0000]



Double\_up | NLLA Double\_up(#285):  
[3.5155, 3.9087, 0.2271, 0.2864, 0.001398, 0.00111, 0.0000, 0.1652, 0.2033, 0.0000]

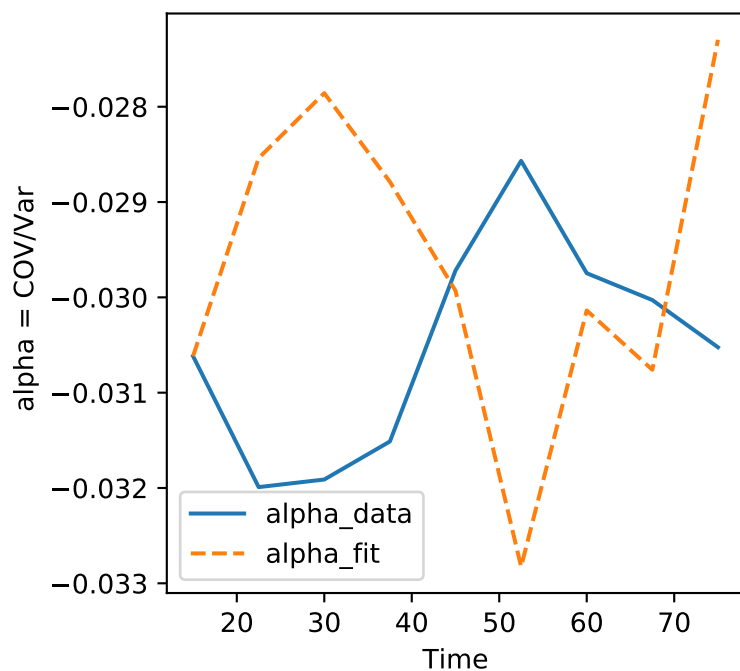
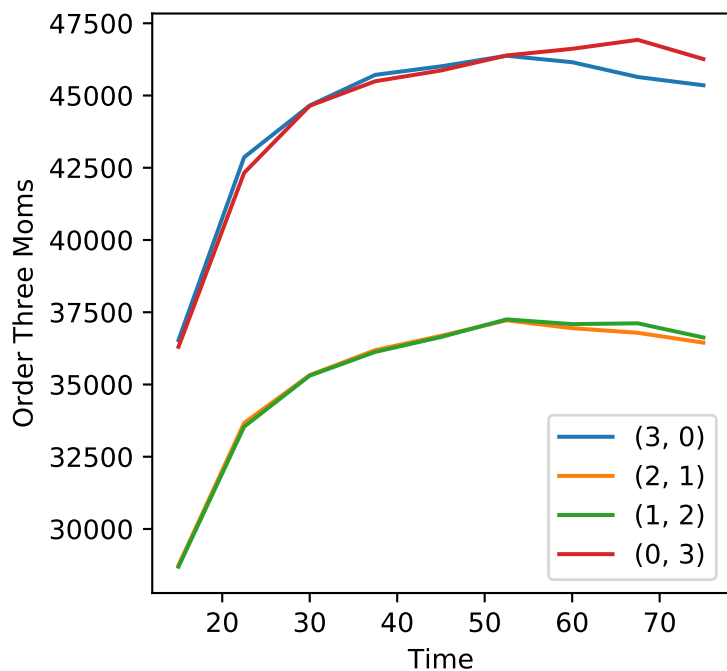
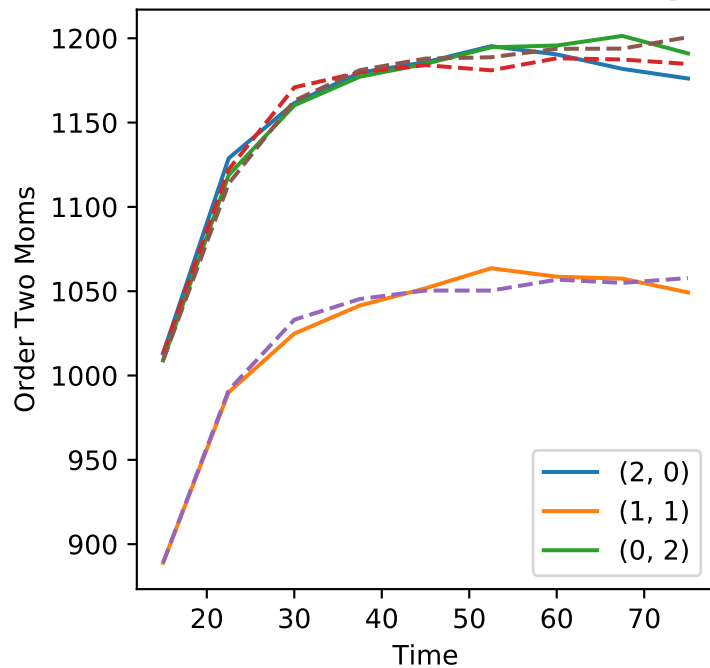
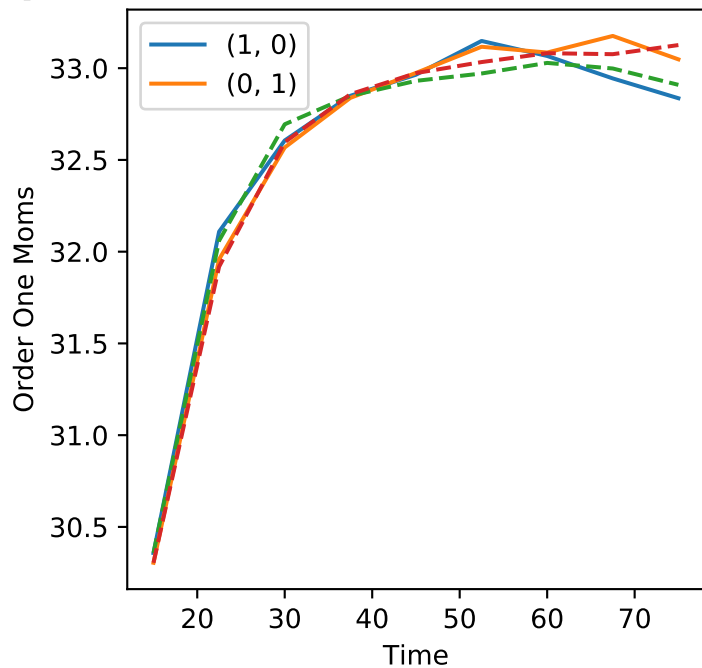


Double\_up | NLLA Double\_up(#286):  
[3.9158, 3.3541, 0.3043, 0.2018, 0.0008657, 0.001585, 0.0000, 0.2134, 0.1504, 0.0000]



Double\_up | NLLA Double\_up(#287):

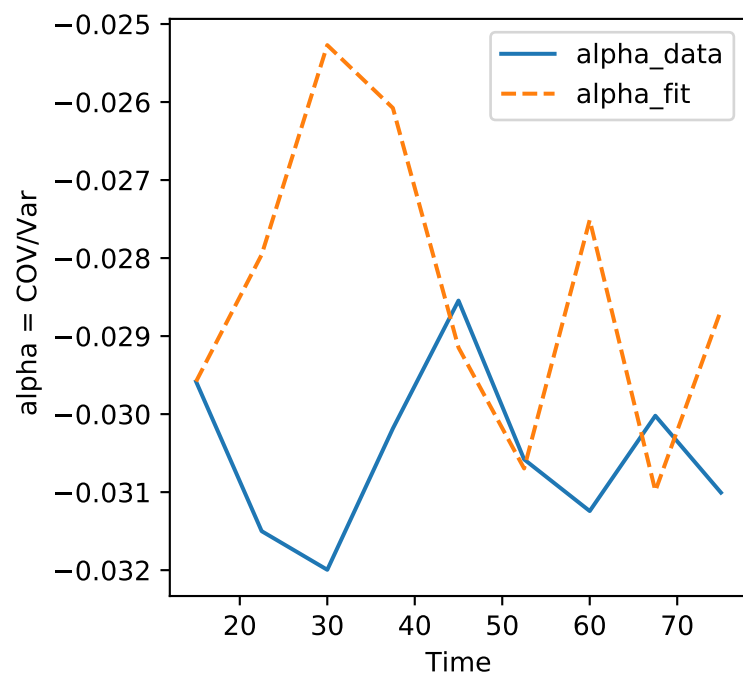
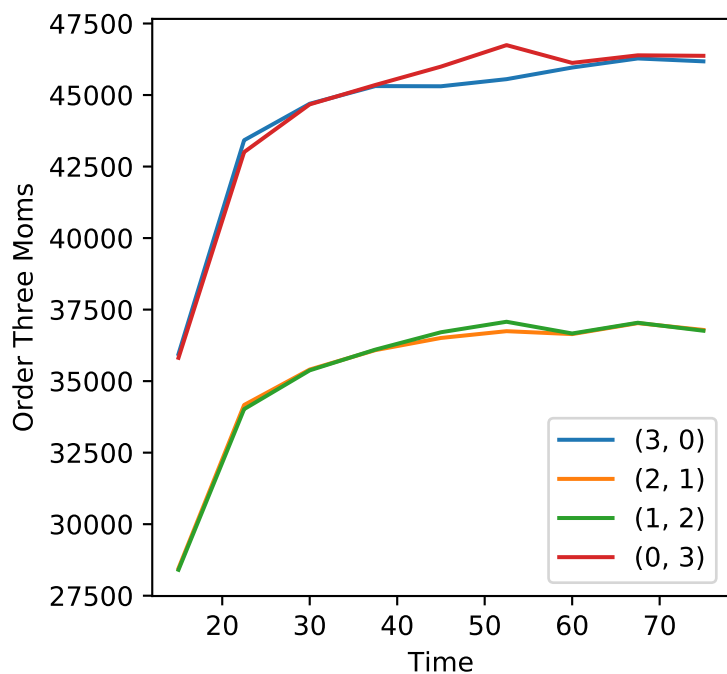
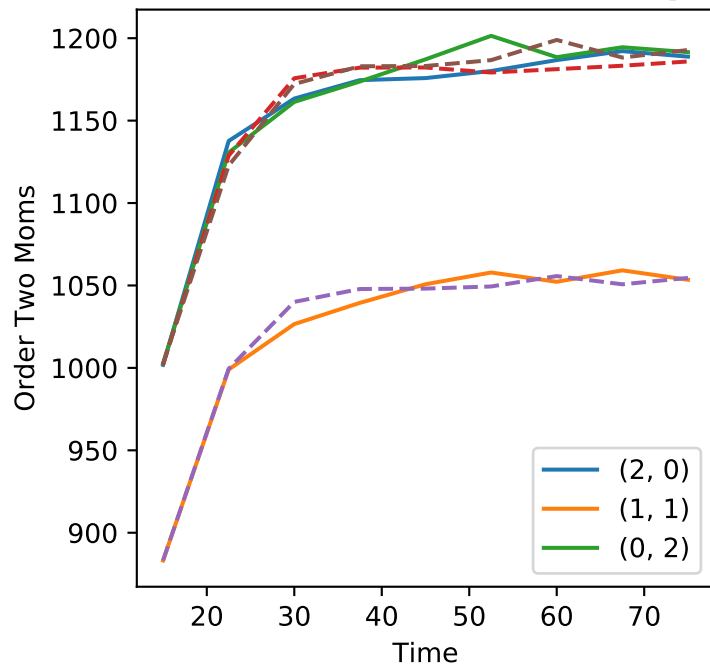
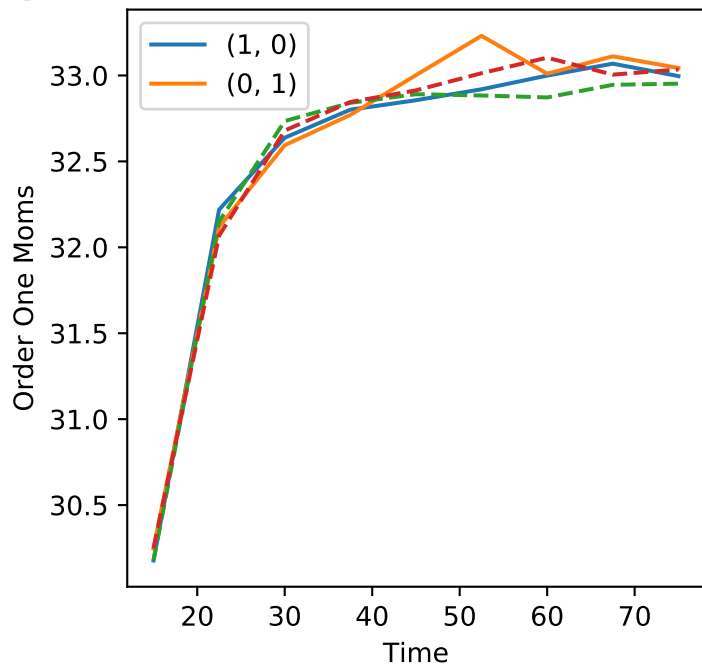
[3.1401, 3.1854, 0.1934, 0.2416, 0.001383, 0.000772, 0.0000, 0.1424, 0.1700, 0.0000]





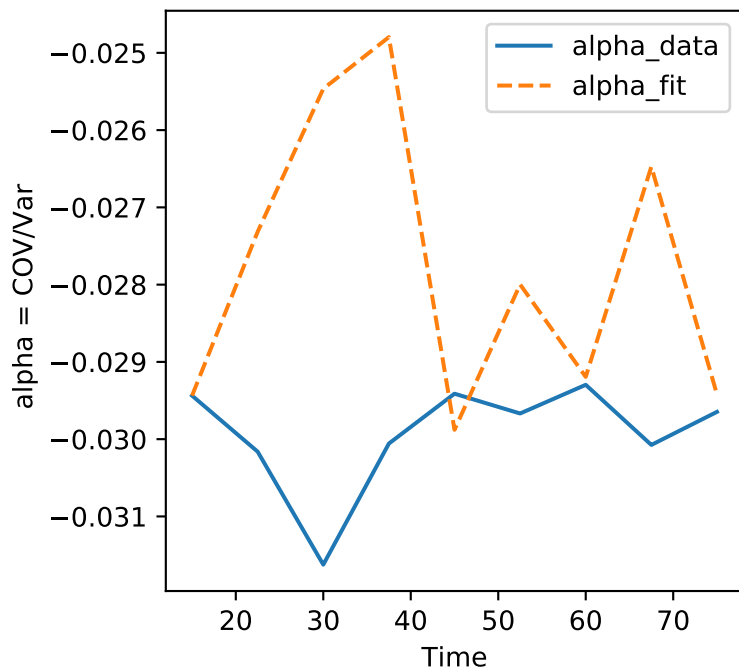
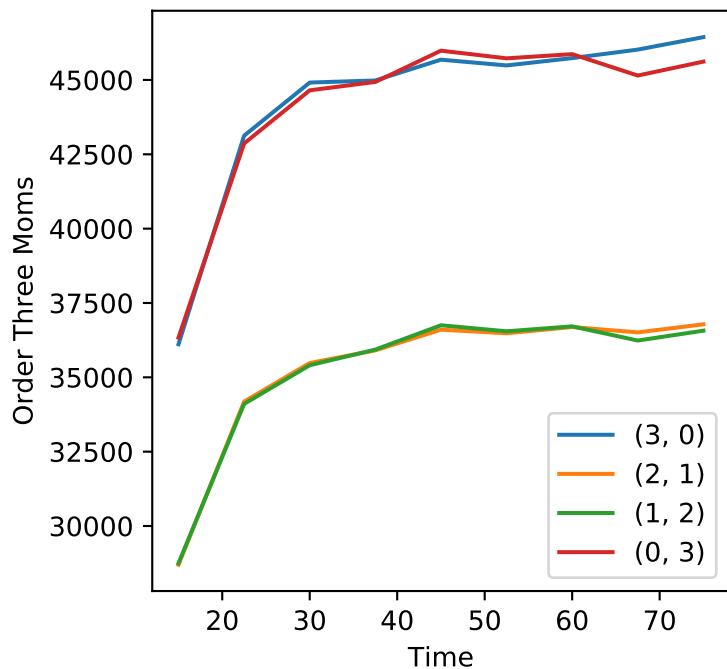
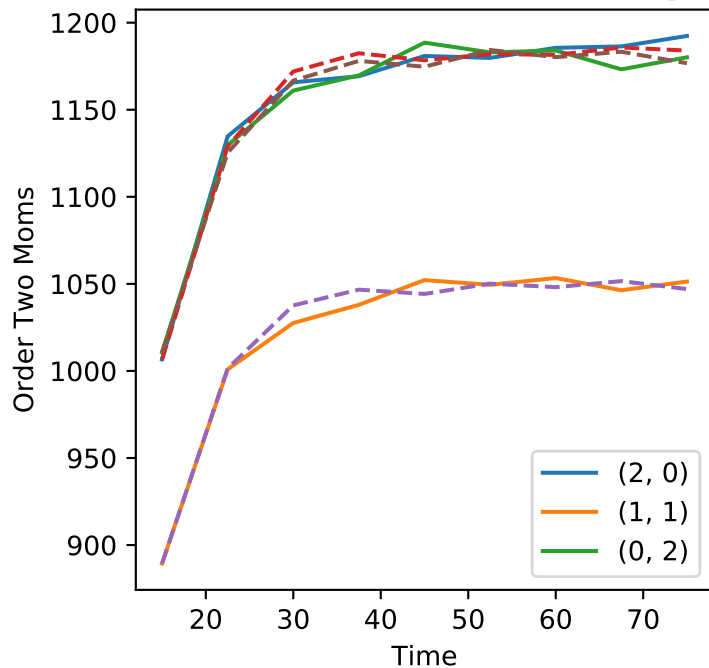
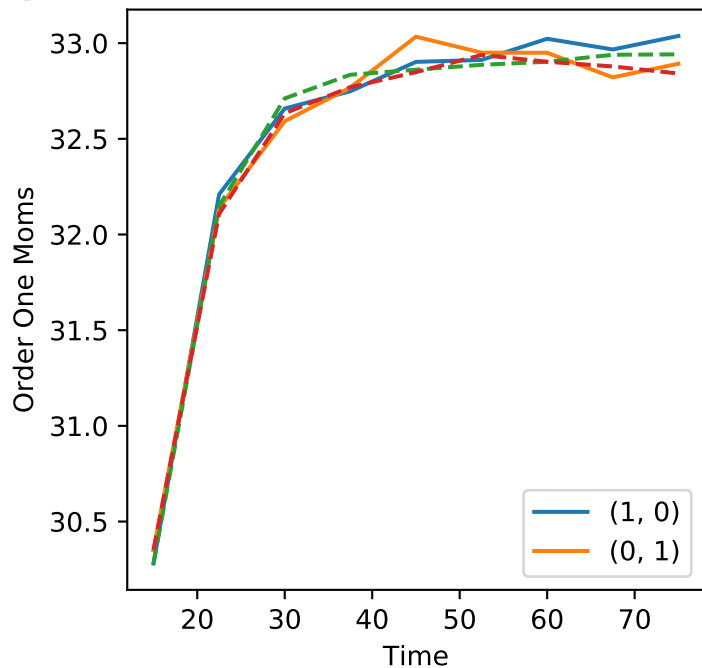
Double\_up | NLLA Double\_up(#288):

[4.2216, 3.6281, 0.3025, 0.2516, 0.001322, 0.001267, 0.0000, 0.2164, 0.1820, 0.0000]

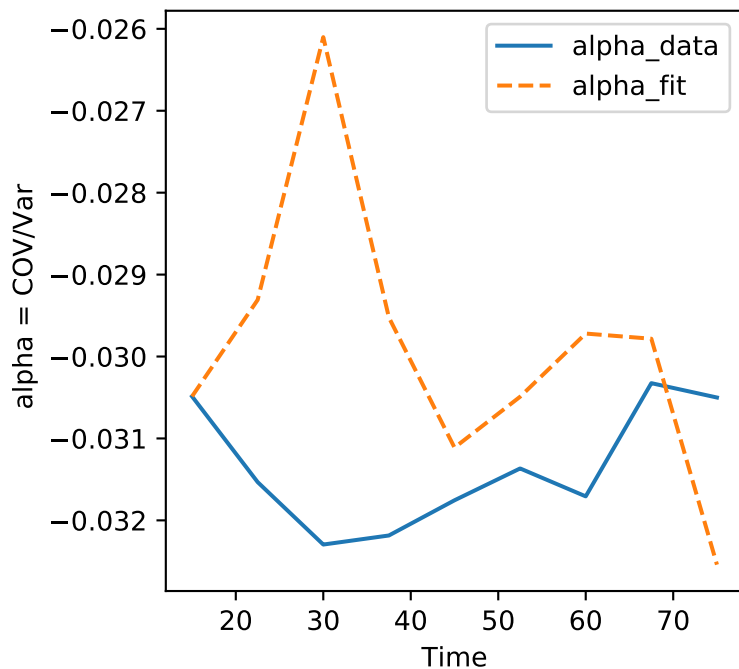
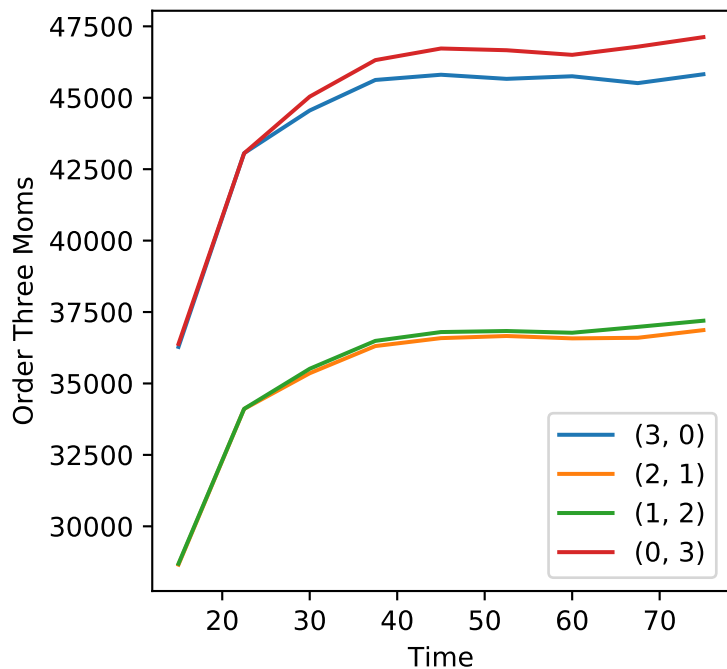
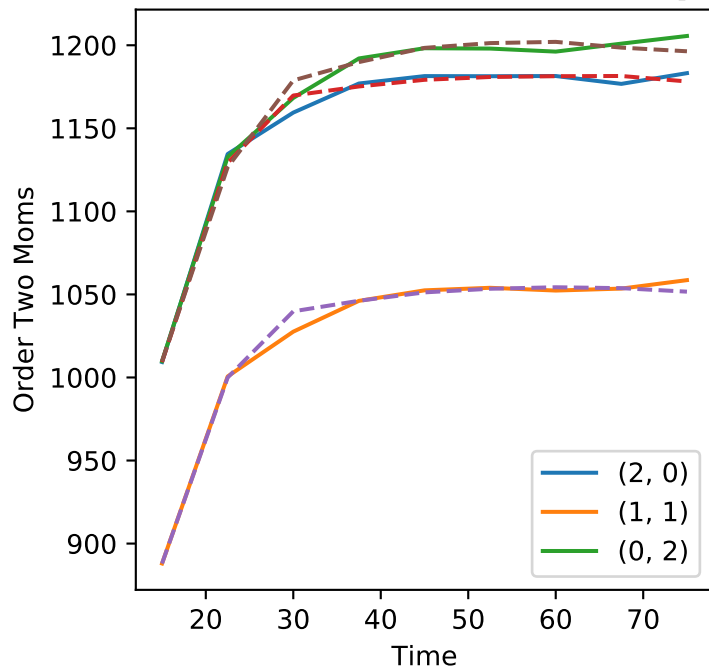
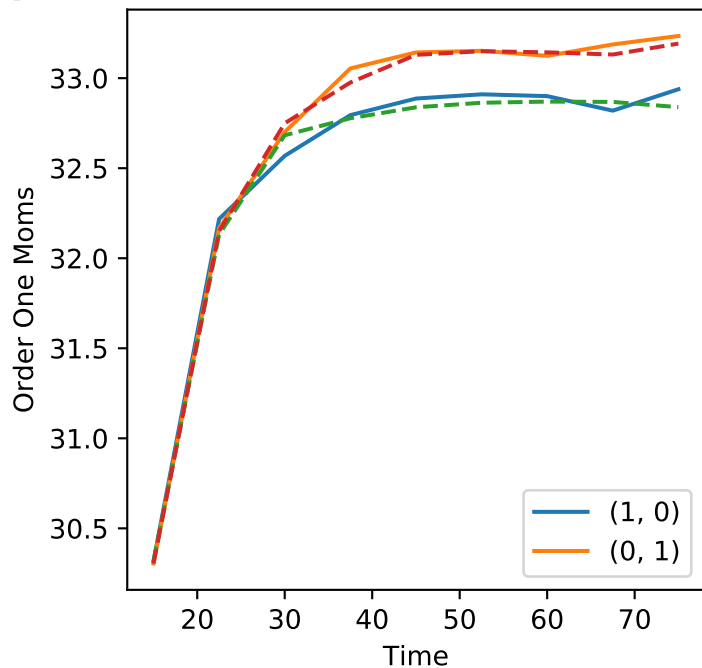


Double\_up | NLLA Double\_up(#289):

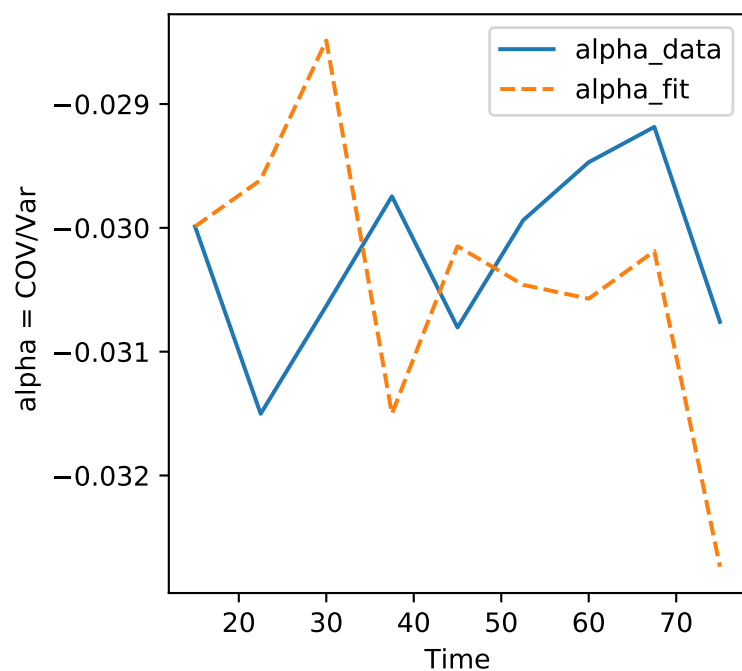
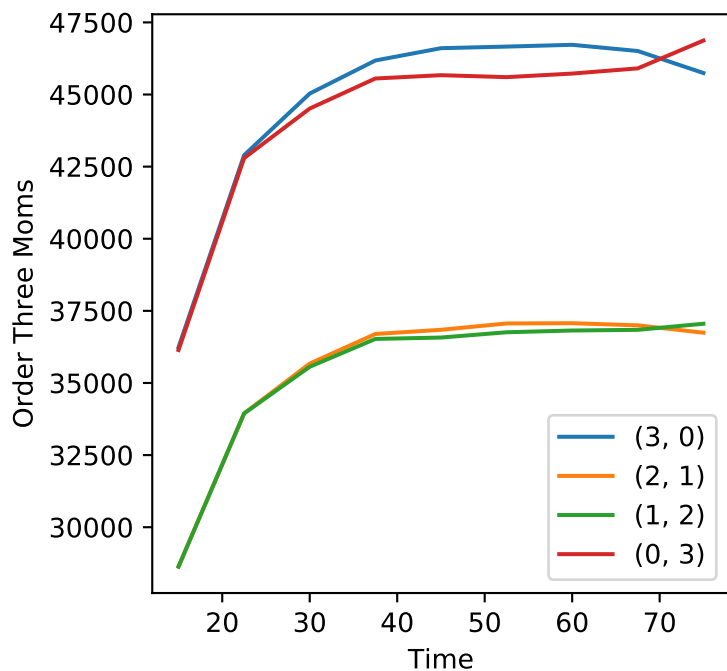
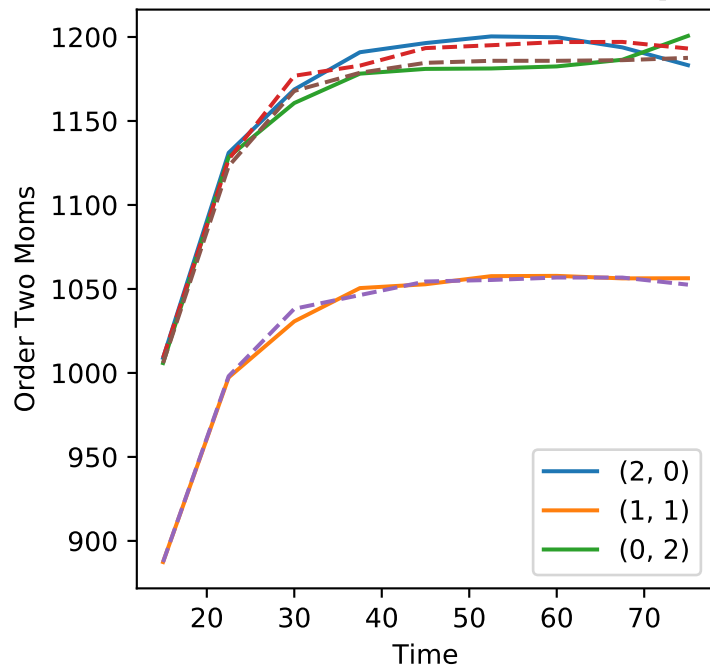
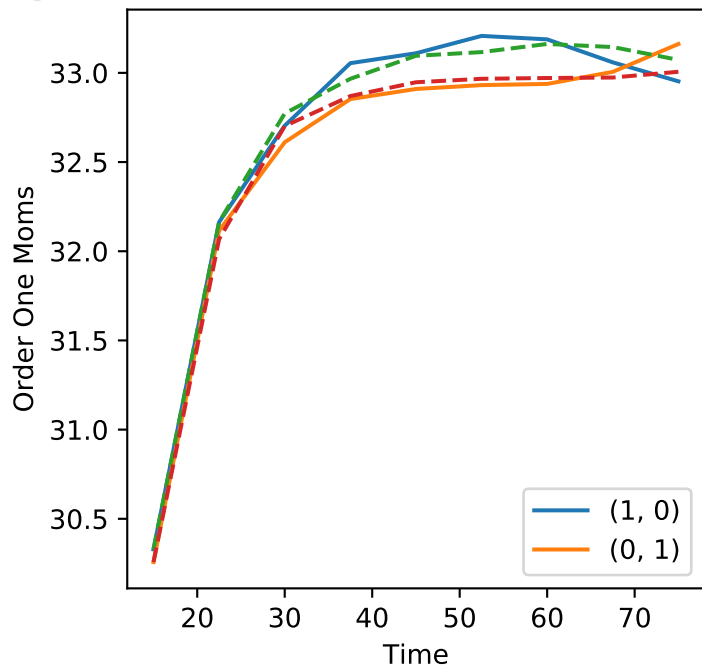
[4.2918, 3.8279, 0.3172, 0.2577, 0.001209, 0.001432, 0.0000, 0.2253, 0.1868, 0.0000]



Double\_up | NLLA Double\_up(#290):  
[4.7967, 2.9609, 0.4079, 0.1315, 0.0005952, 0.002067, 0.0000, 0.2809, 0.1078, 0.0000]

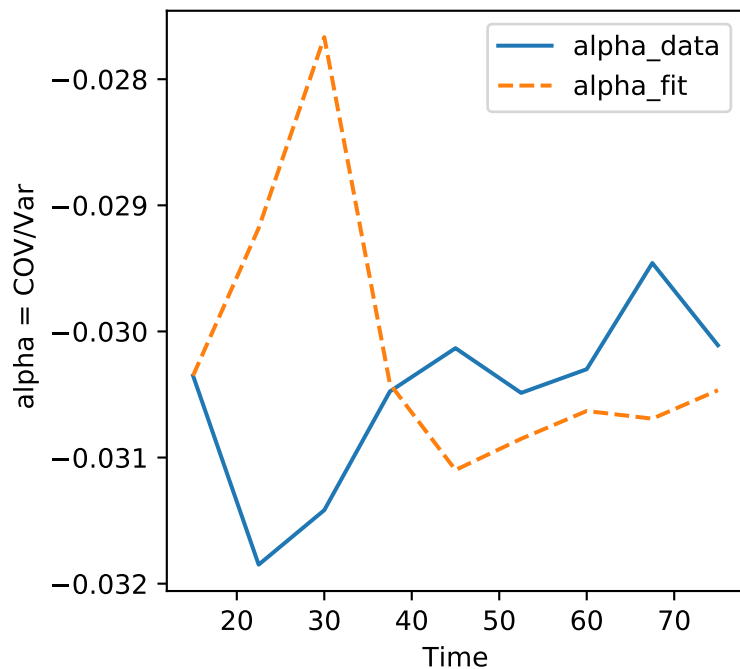
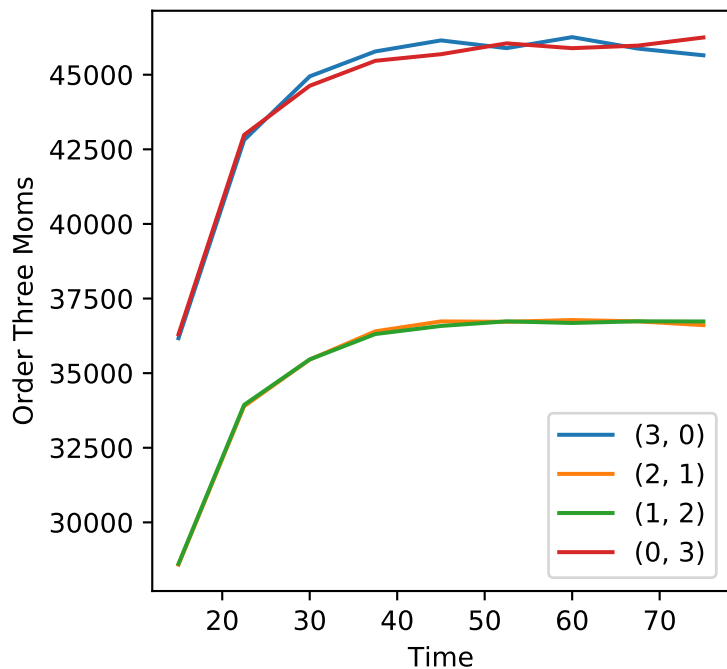
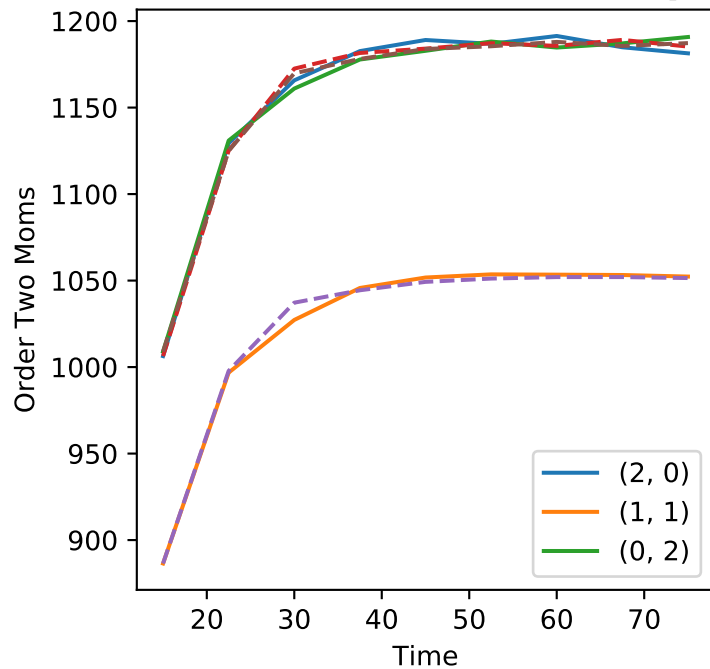
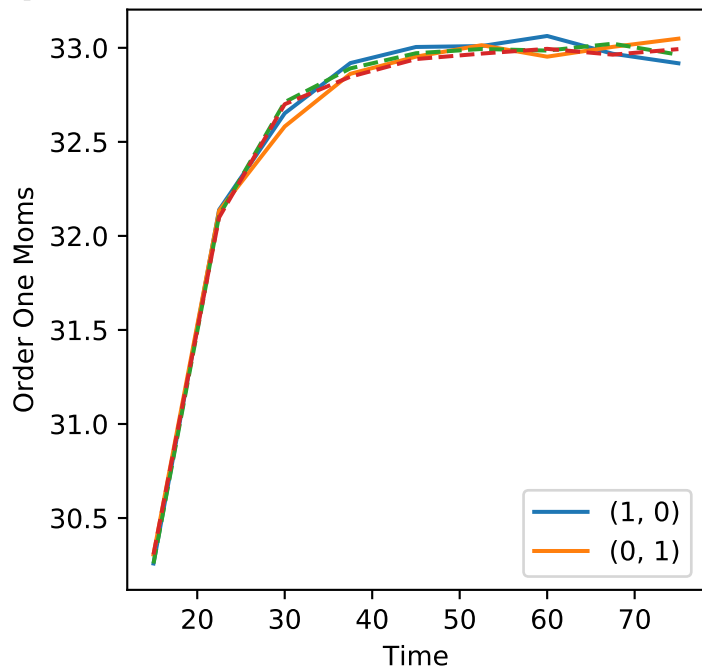


Double\_up | NLLA Double\_up(#291):  
[2.7089, 4.4072, 0.0977, 0.3780, 0.00218, 0.000343, 0.0000, 0.0854, 0.2554, 0.0000]

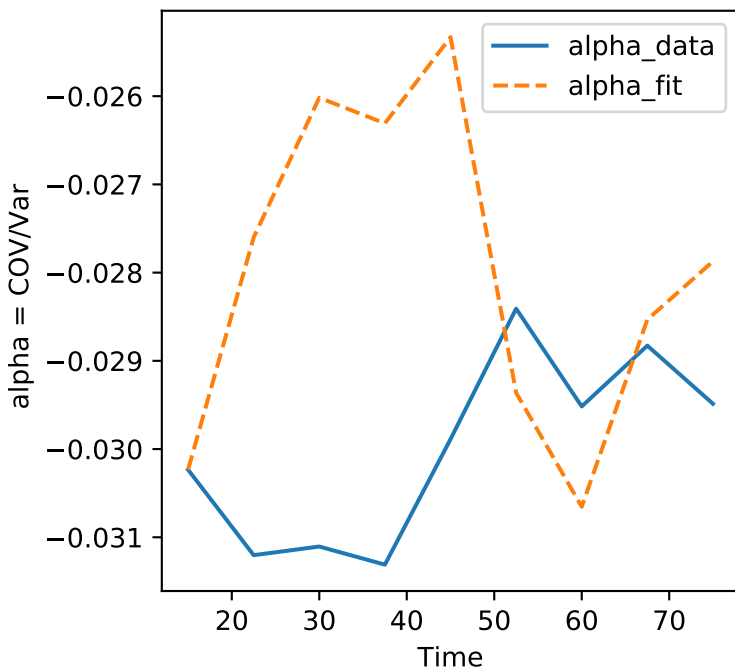
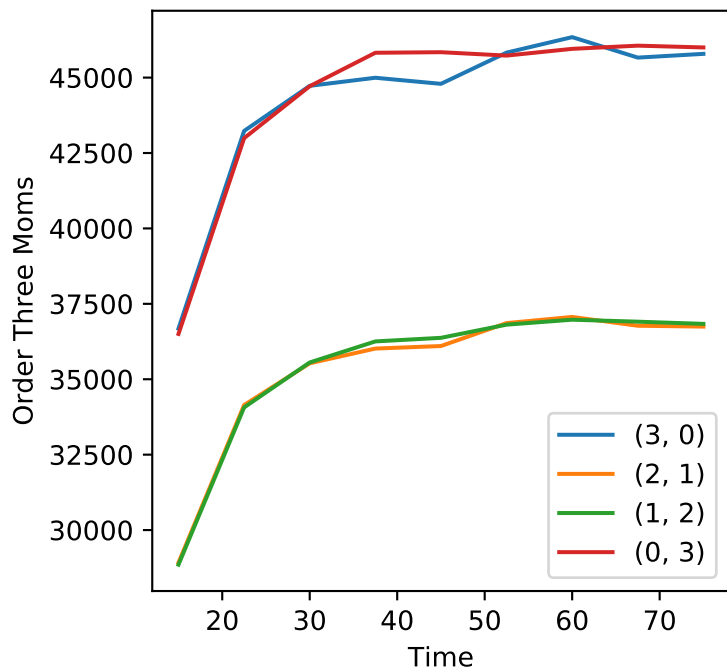
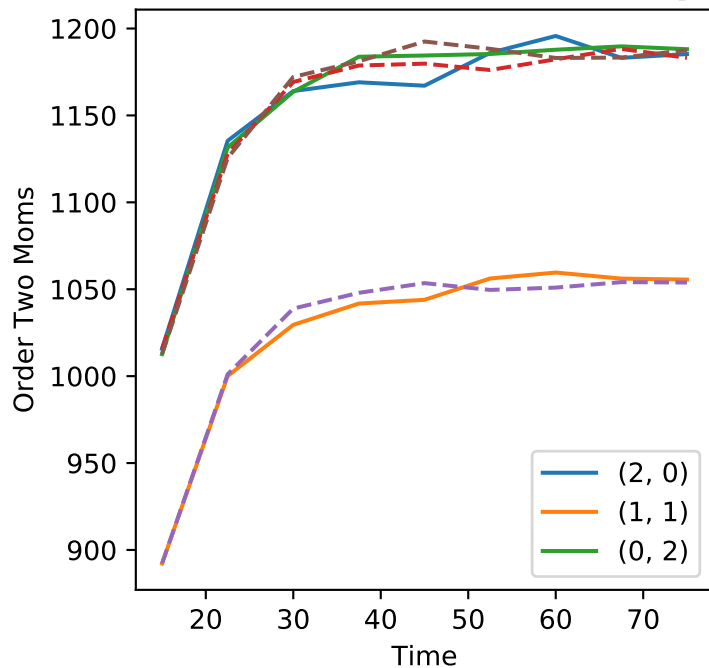
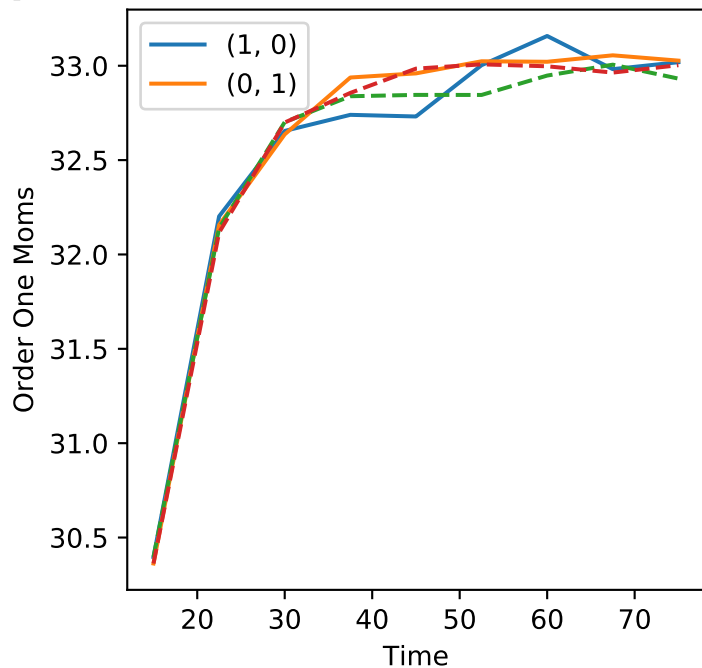


Double\_up | NLLA Double\_up(#292):

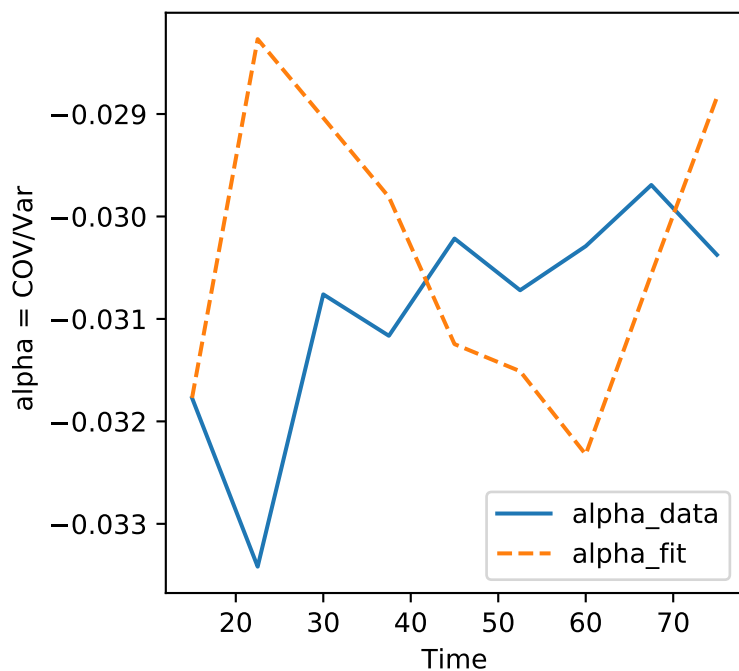
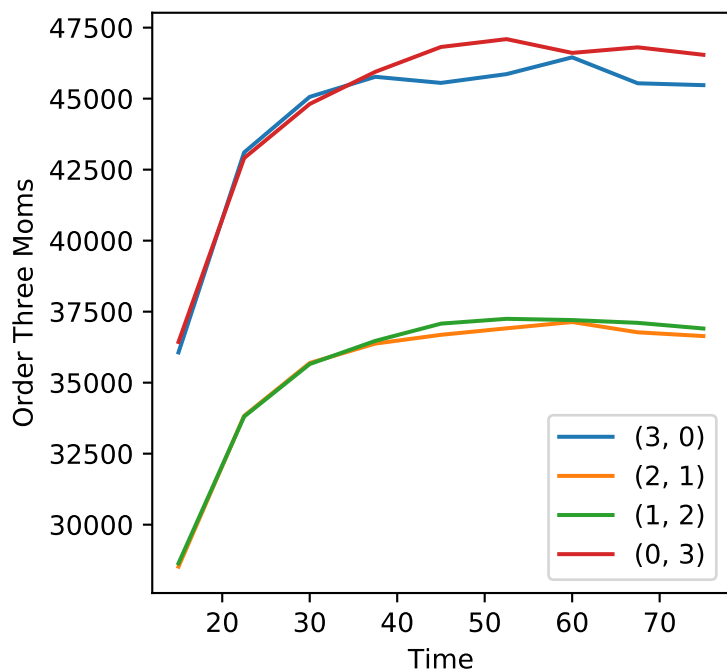
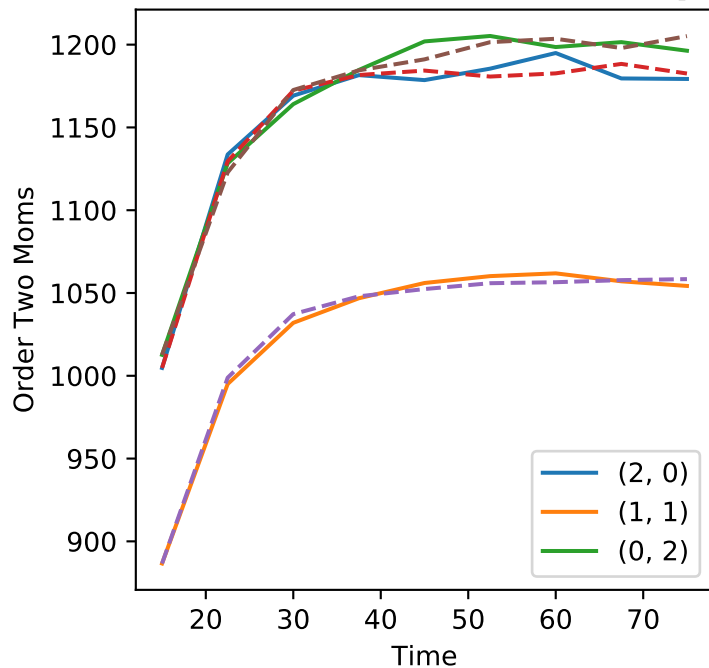
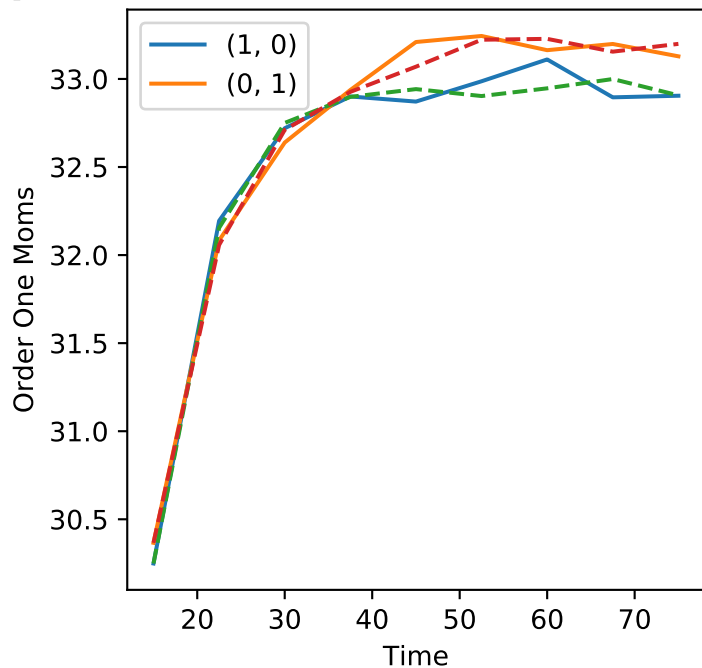
[3.4167, 3.9541, 0.2001, 0.2984, 0.001649, 0.000932, 0.0000, 0.1490, 0.2082, 0.0000]



Double\_up | NLLA Double\_up(#293):  
[4.3396, 3.2815, 0.3444, 0.1861, 0.0007823, 0.001703, 0.0000, 0.2375, 0.1410, 0.0000]

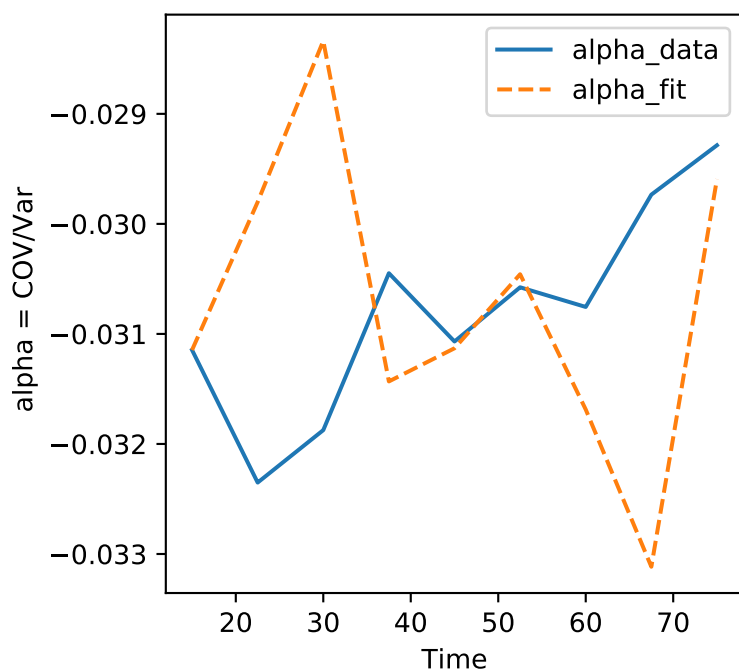
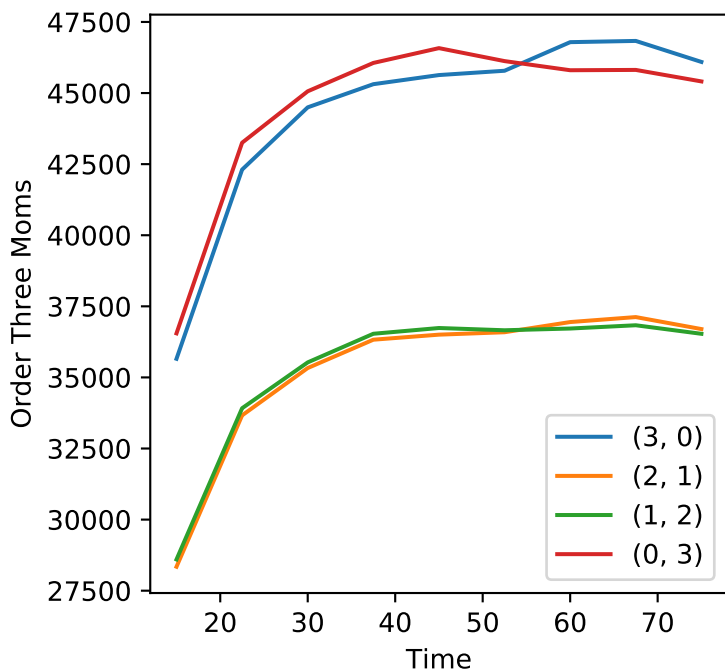
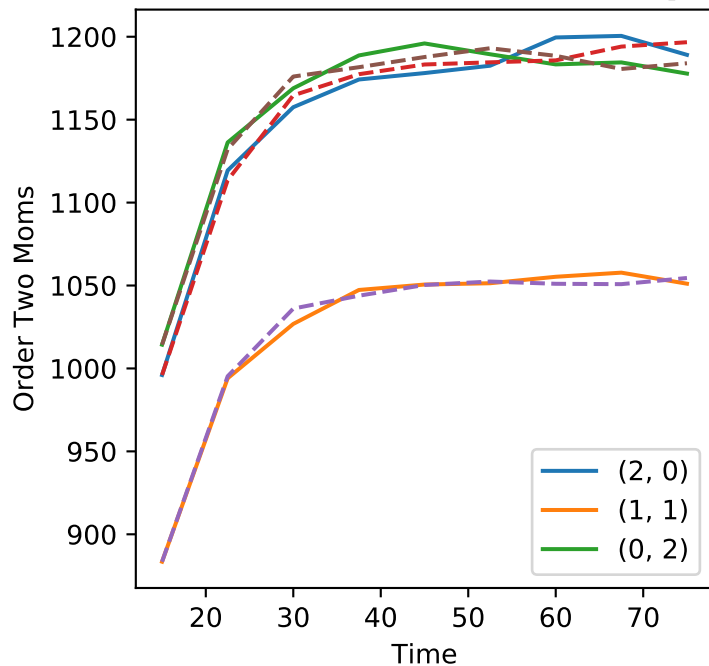
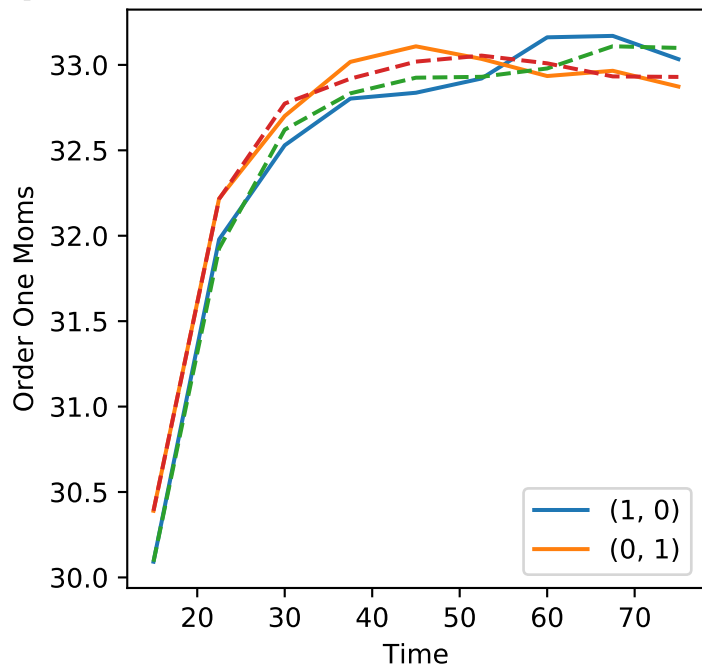


Double\_up | NLLA Double\_up(#294):  
[4.3730, 2.7377, 0.3380, 0.1432, 0.0009015, 0.001578, 0.0000, 0.2341, 0.1110, 0.0000]



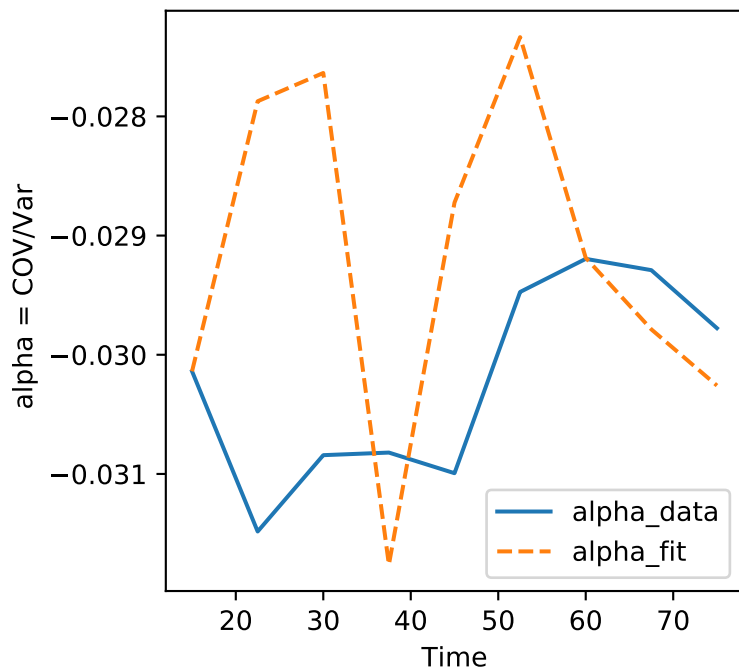
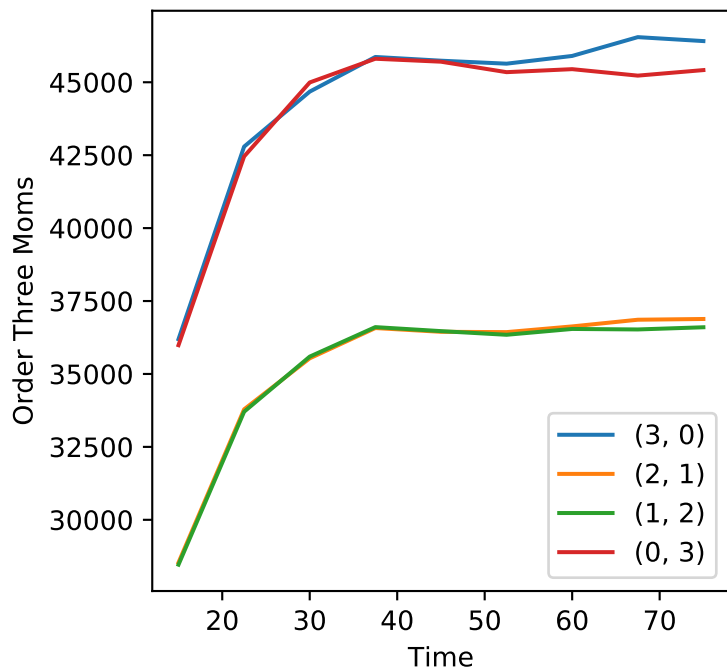
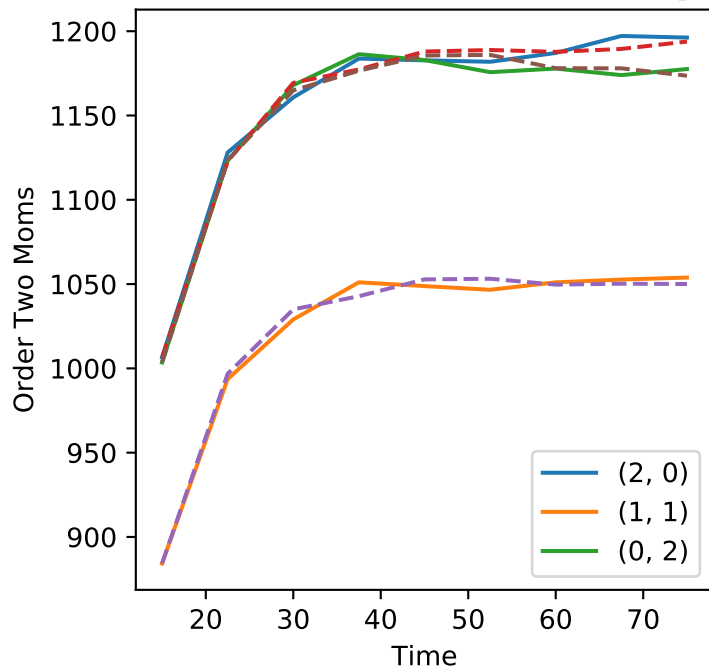
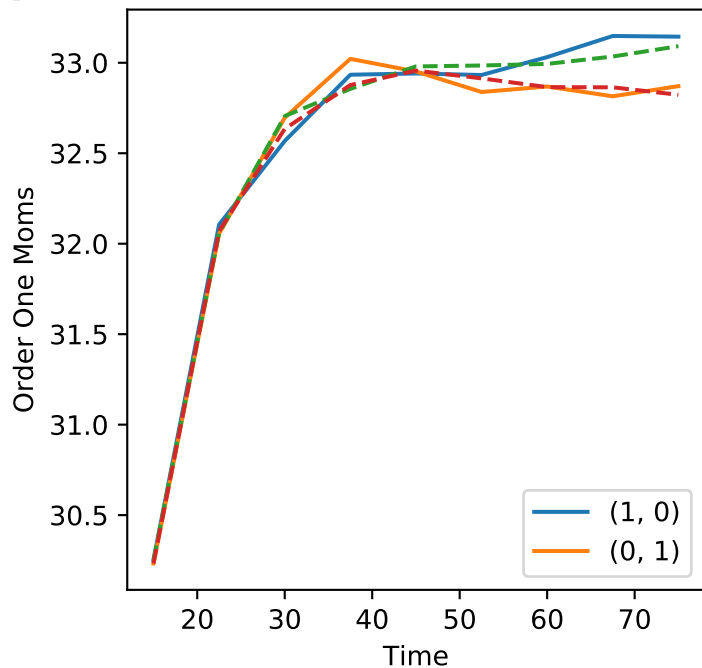
Double\_up | NLLA Double\_up(#295):

[3.5227, 3.5550, 0.2543, 0.2217, 0.001005, 0.001502, 0.0000, 0.1797, 0.1617, 0.0000]

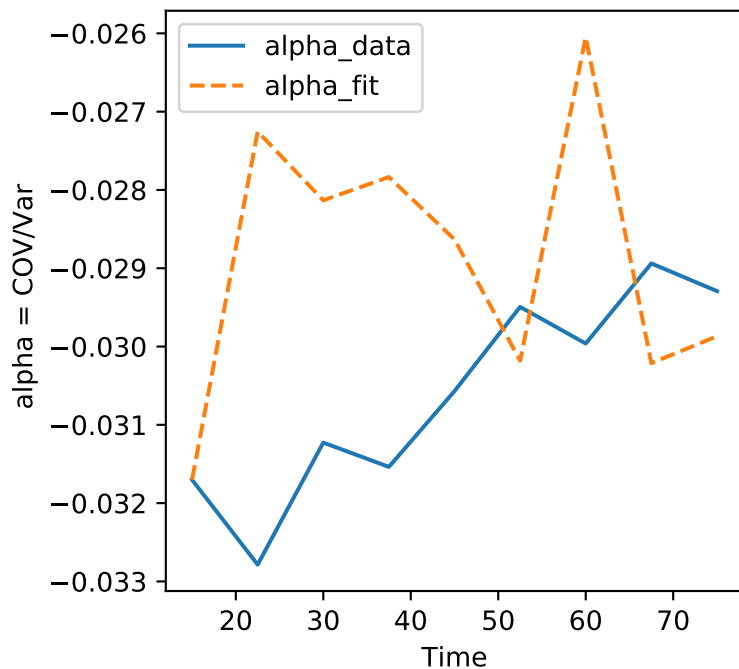
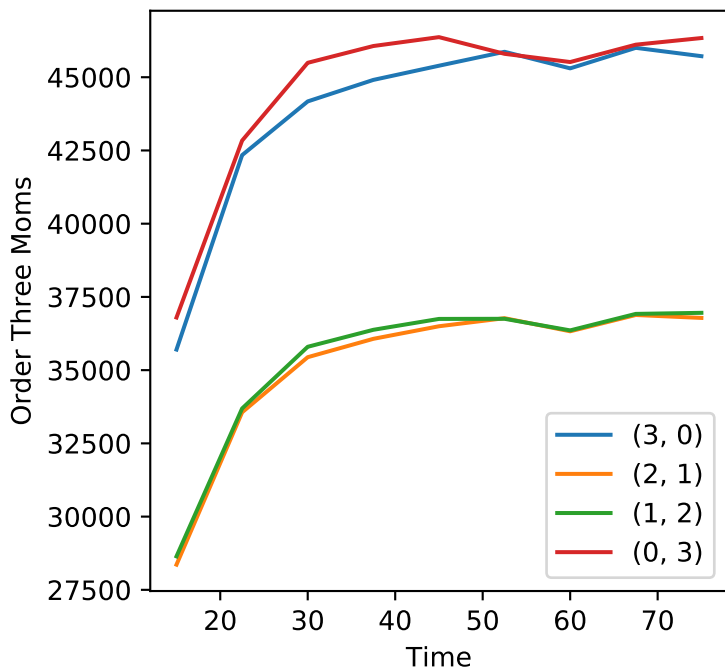
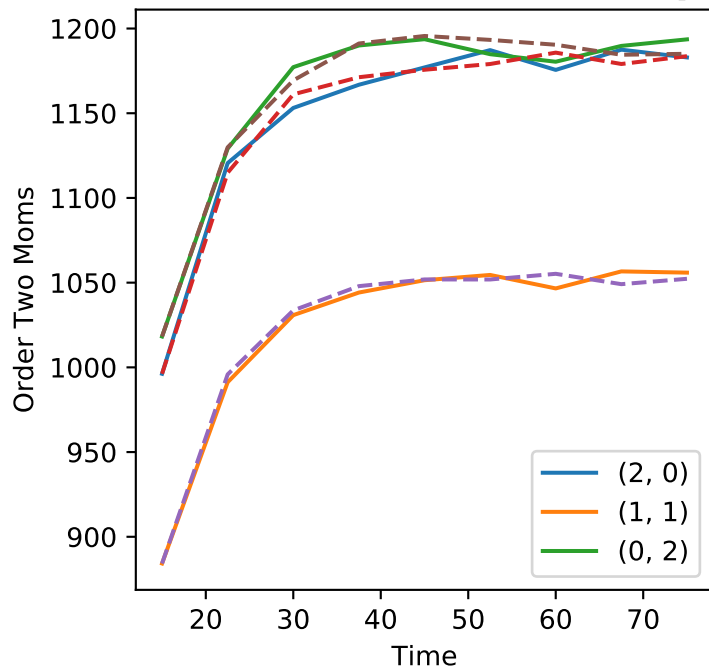
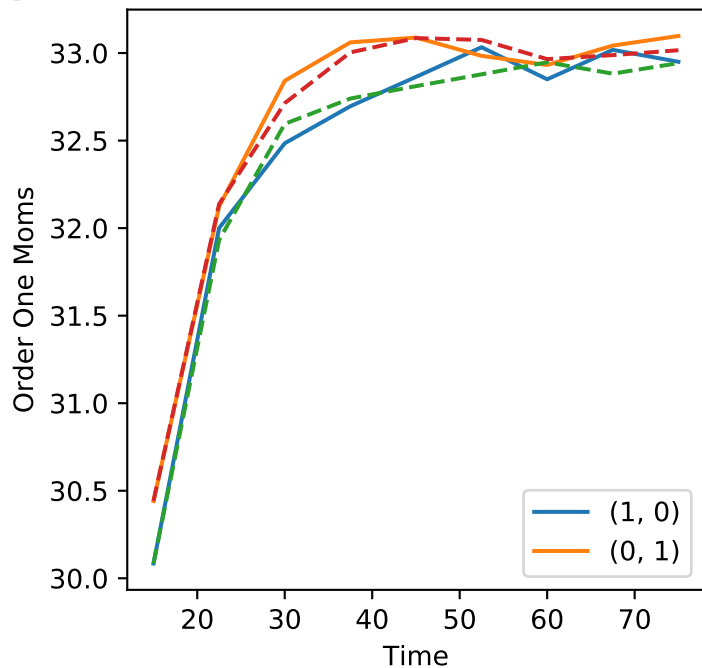




Double\_up | NLLA Double\_up(#296):  
[3.8838, 3.4245, 0.2982, 0.2015, 0.0008379, 0.001655, 0.0000, 0.2073, 0.1502, 0.0000]

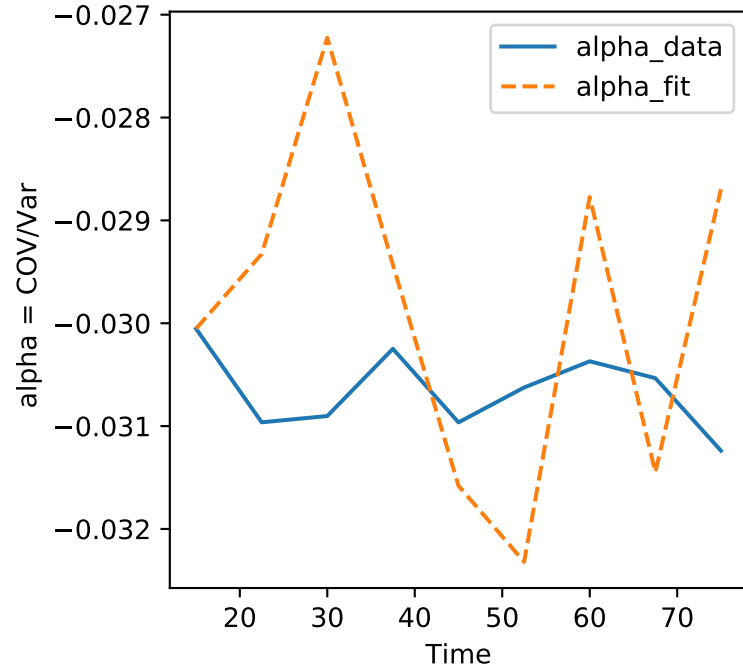
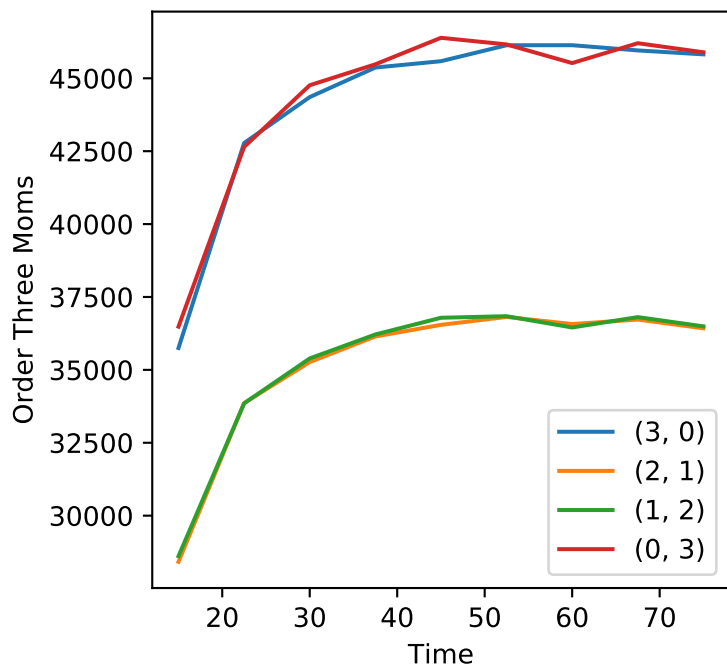
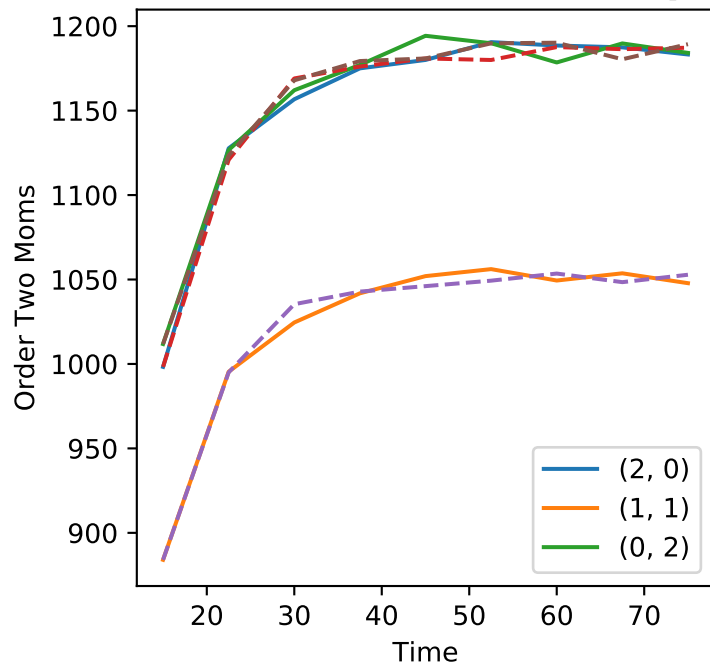
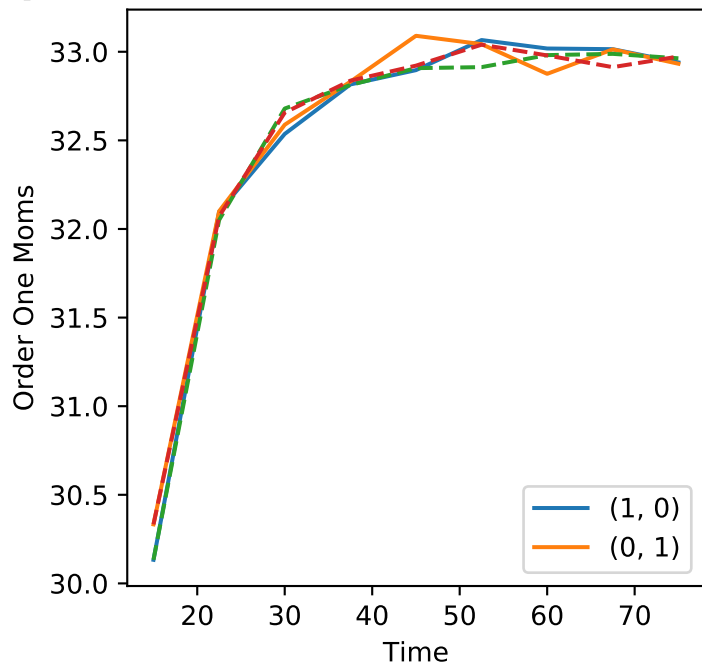


Double\_up | NLLA Double\_up(#297):  
[4.1454, 2.8596, 0.3382, 0.1470, 0.0006224, 0.001703, 0.0000, 0.2321, 0.1147, 0.0000]

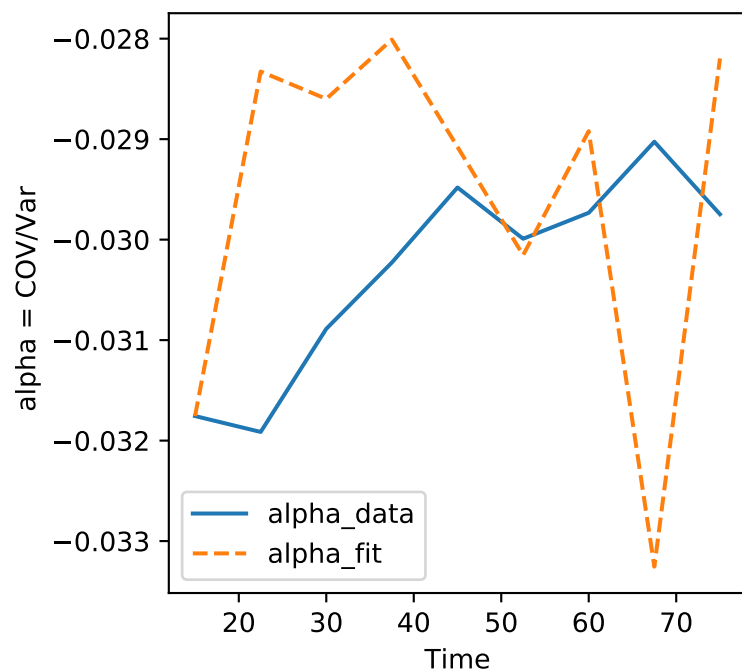
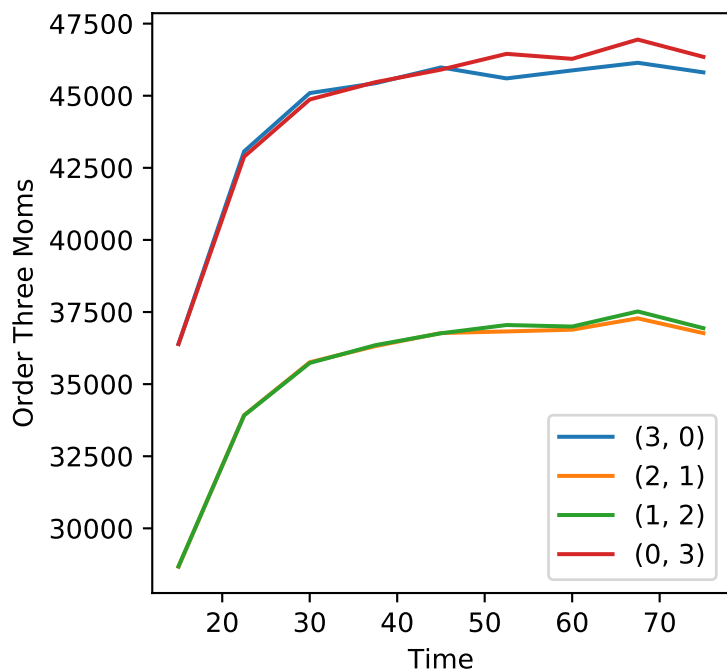
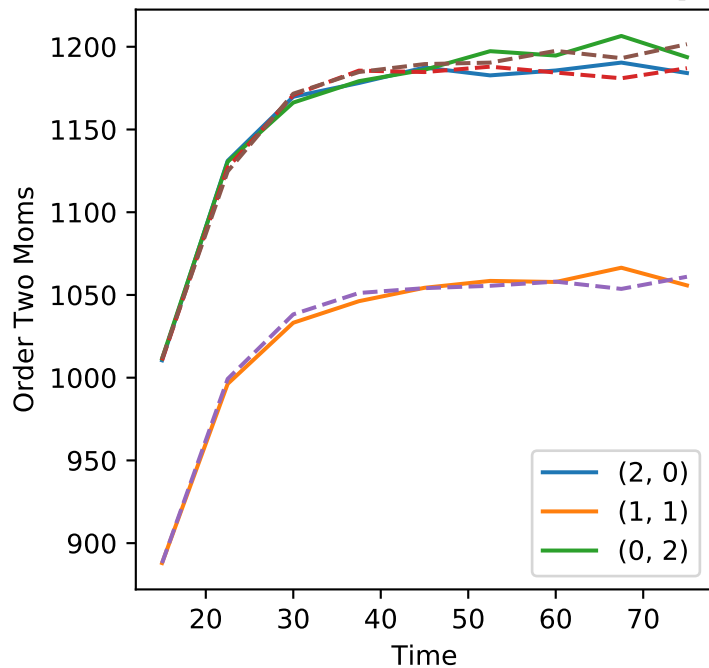
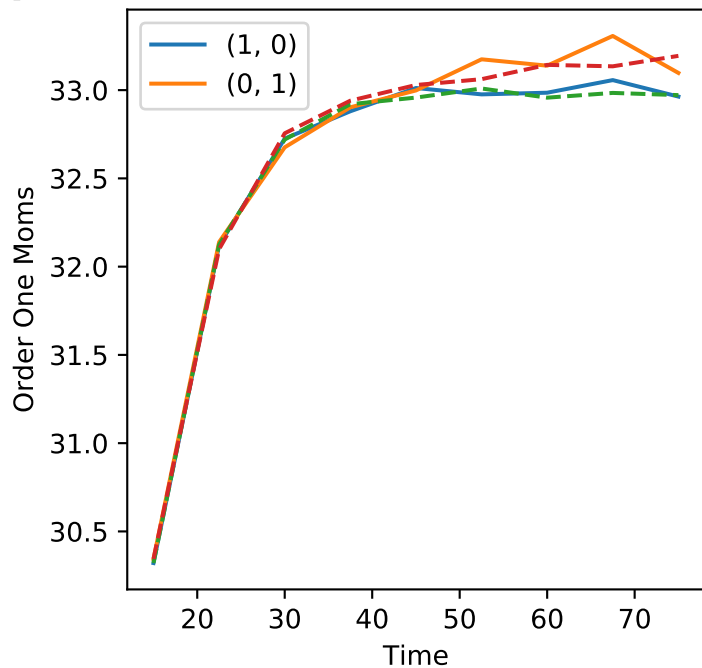


Double\_up | NLLA Double\_up(#298):

[3.9510, 3.3576, 0.2822, 0.2167, 0.001162, 0.001377, 0.0000, 0.1993, 0.1587, 0.0000]

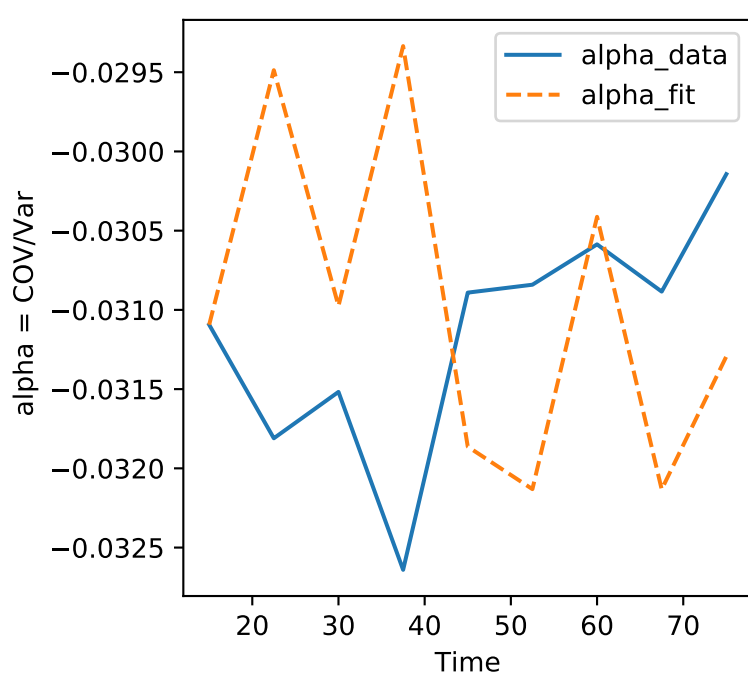
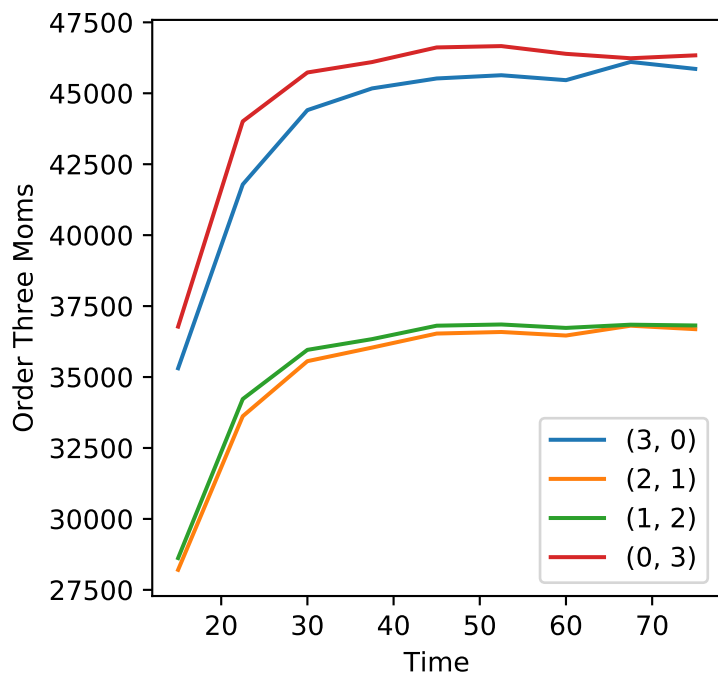
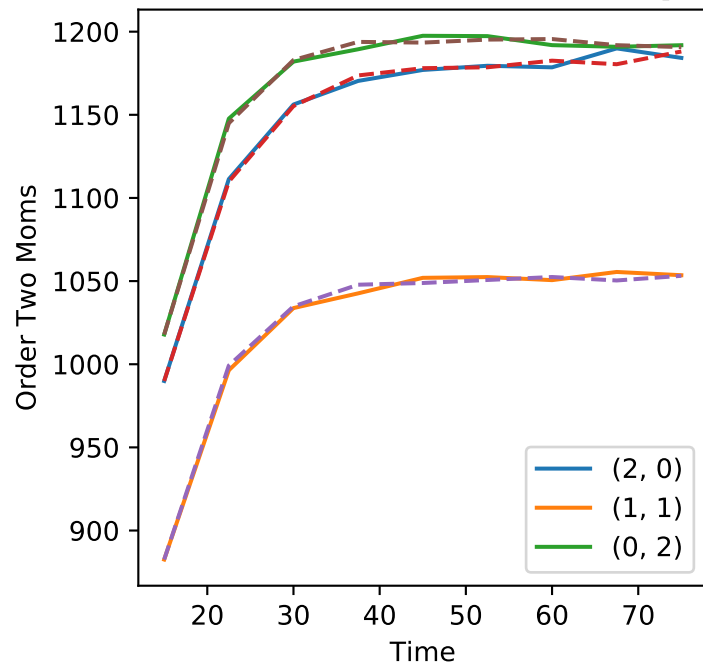
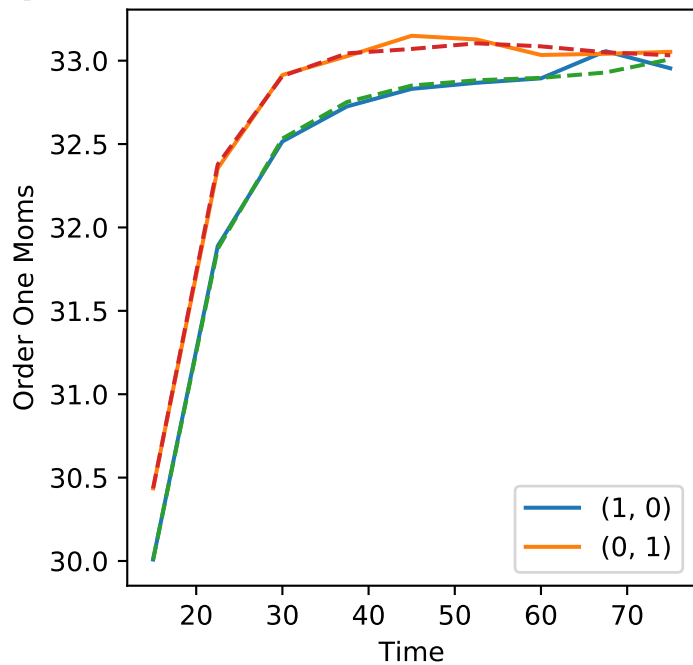


Double\_up | NLLA Double\_up(#299):  
[3.3629, 3.6228, 0.2048, 0.2673, 0.001495, 0.0008836, 0.0000, 0.1507, 0.1861, 0.0000]

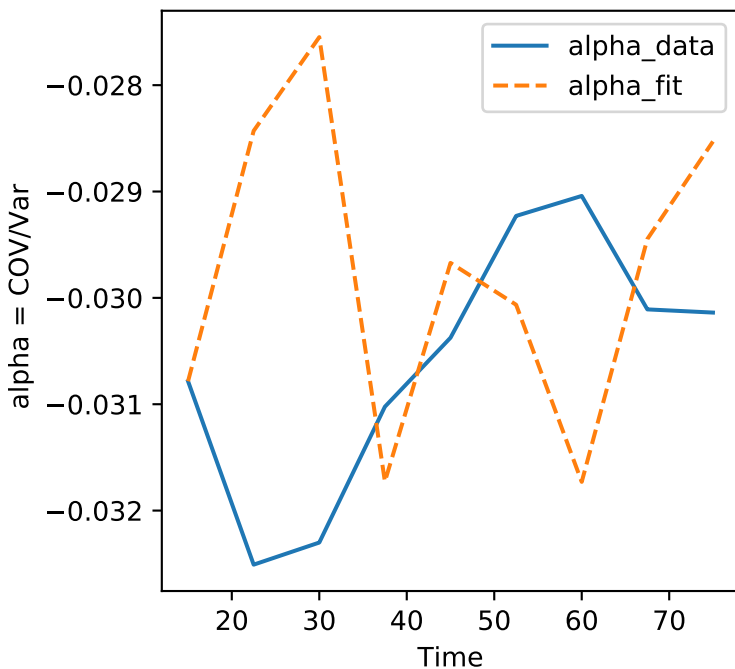
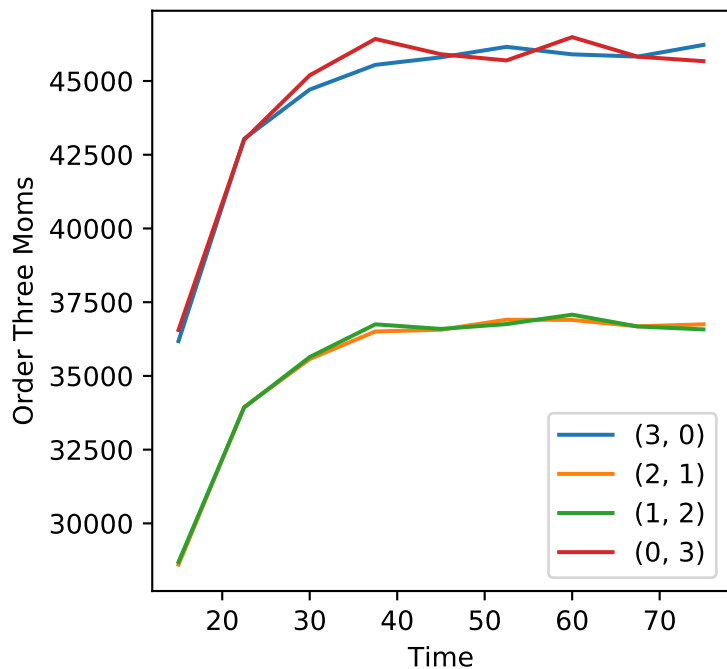
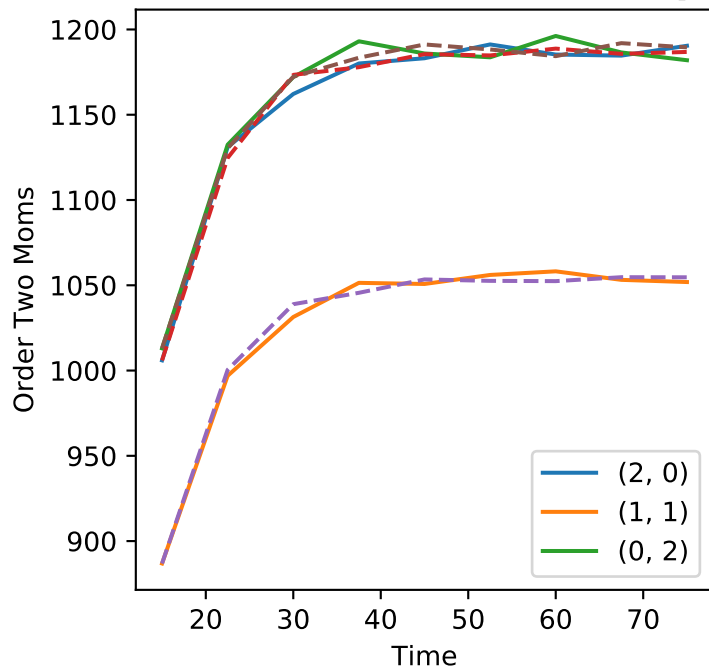
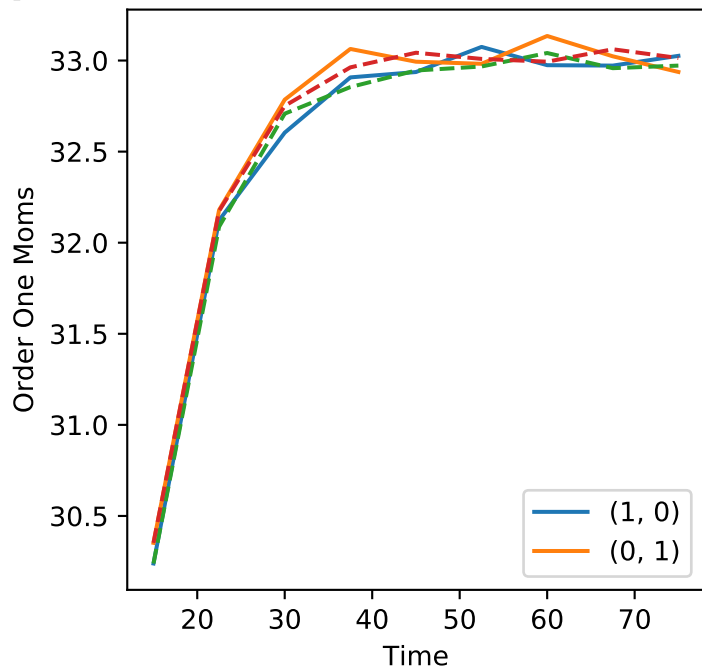


Double\_up | NLLA Double\_up(#300):

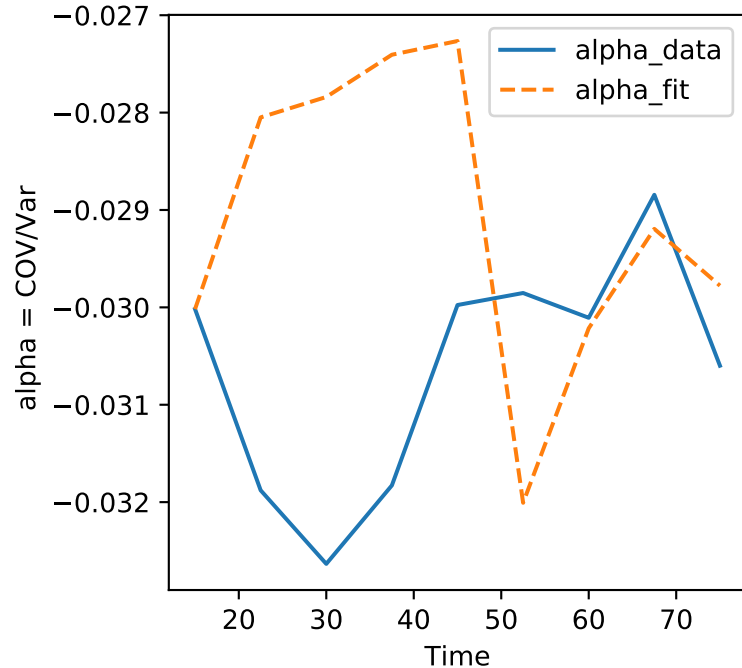
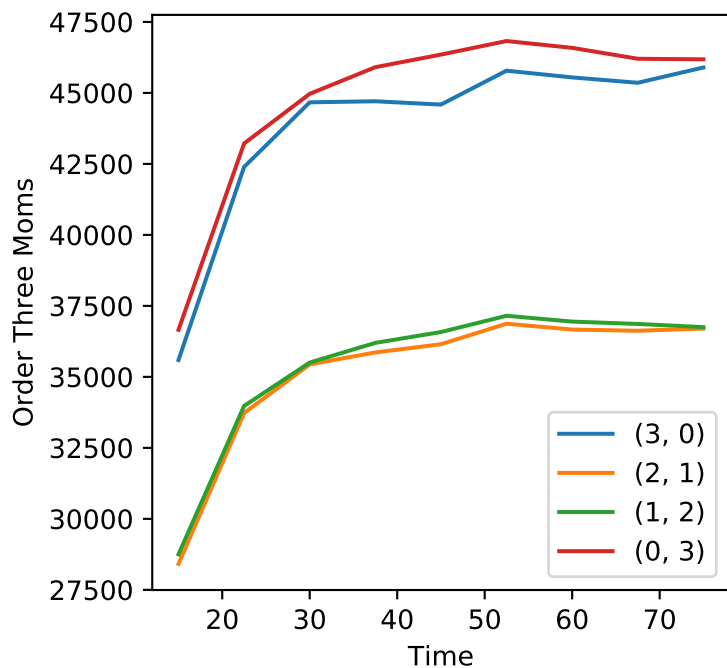
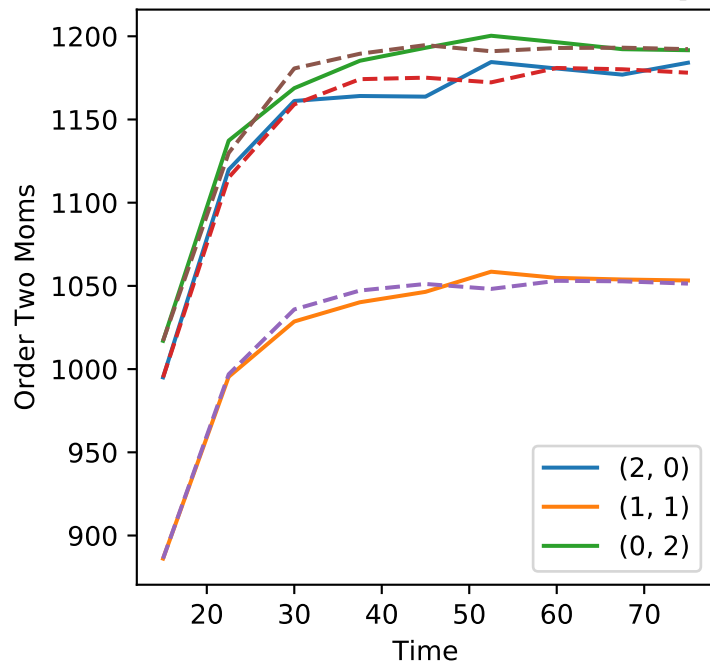
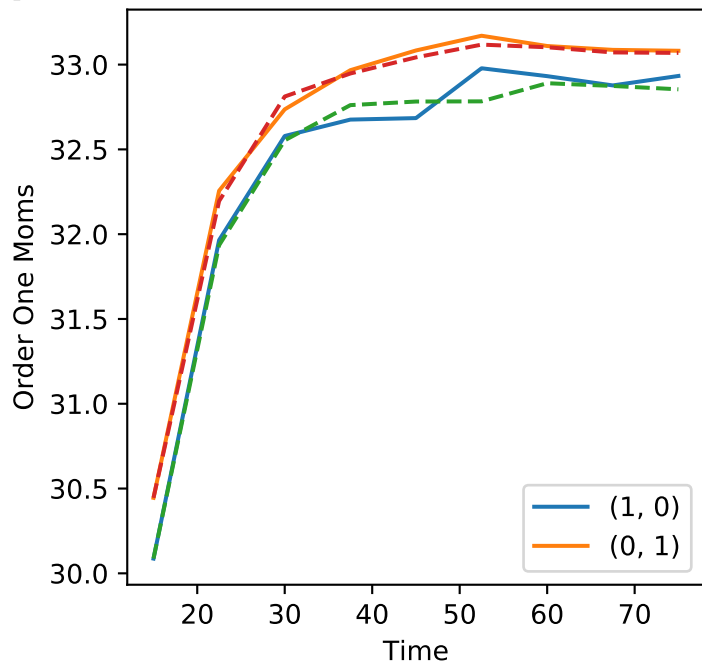
[3.3026, 4.4115, 0.1978, 0.3220, 0.001517, 0.001221, 0.0000, 0.1460, 0.2273, 0.0000]



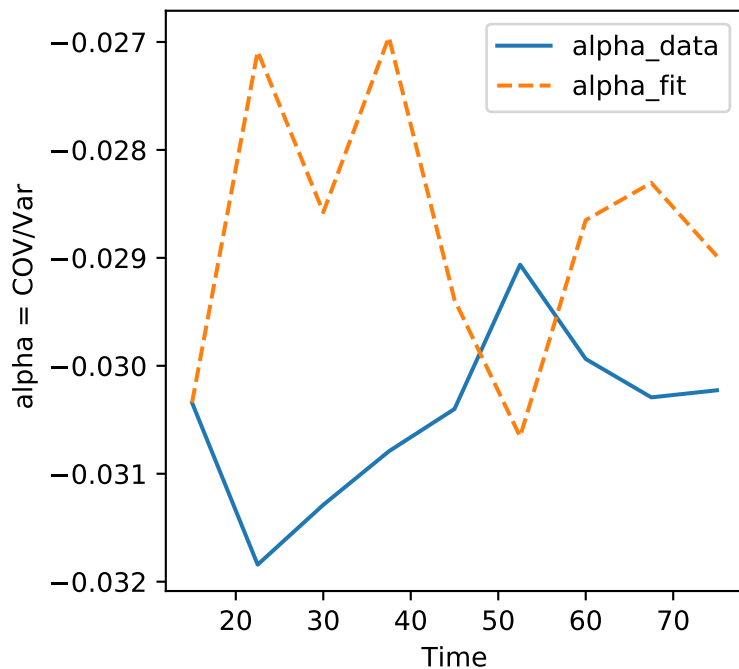
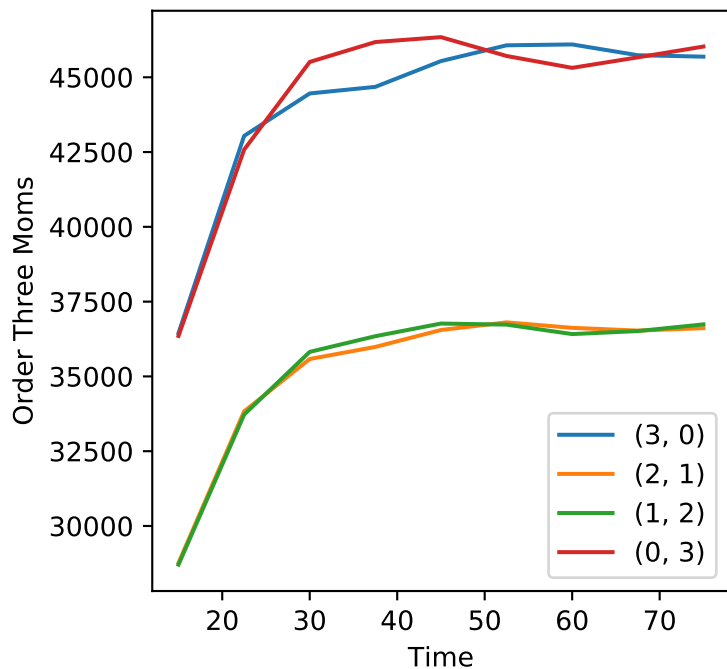
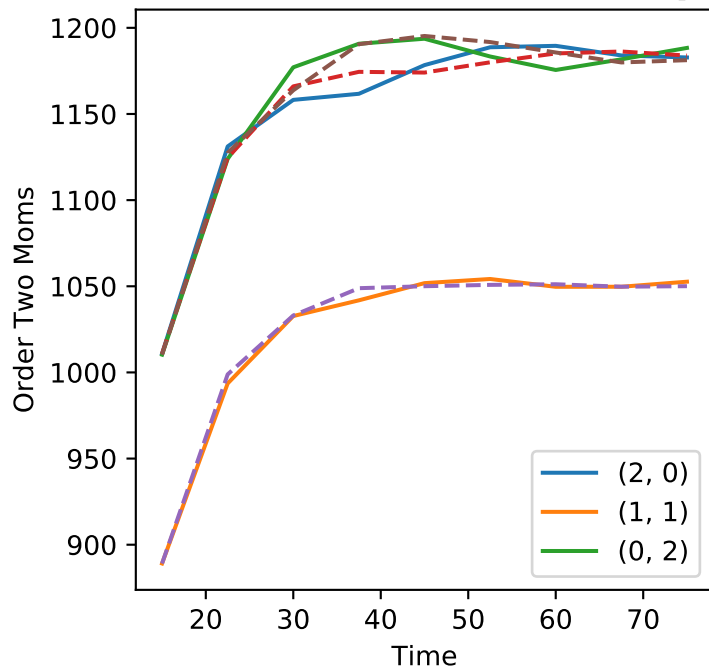
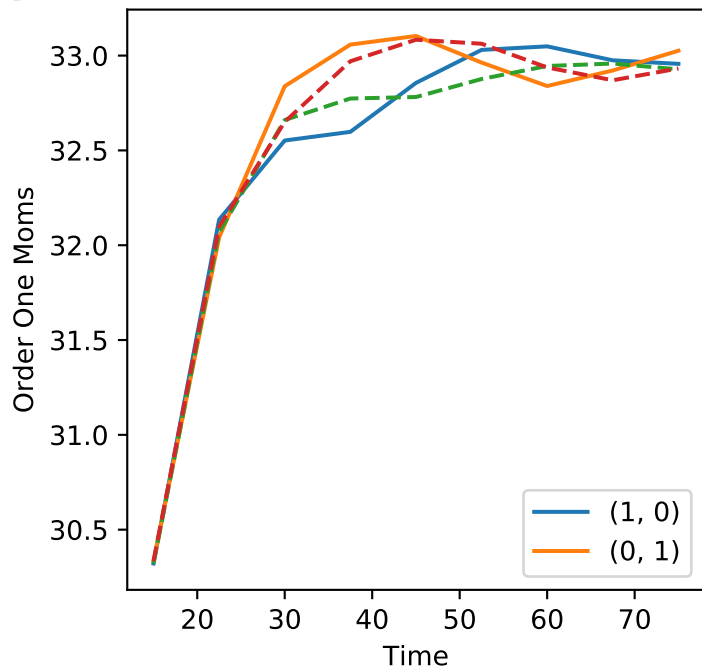
Double\_up | NLLA Double\_up(#301):  
[3.3937, 4.0831, 0.2013, 0.3039, 0.001621, 0.0009679, 0.0000, 0.1502, 0.2111, 0.0000]



Double\_up | NLLA Double\_up(#302):  
[4.3132, 2.9421, 0.3588, 0.1438, 0.0005941, 0.001852, 0.0000, 0.2464, 0.1137, 0.0000]

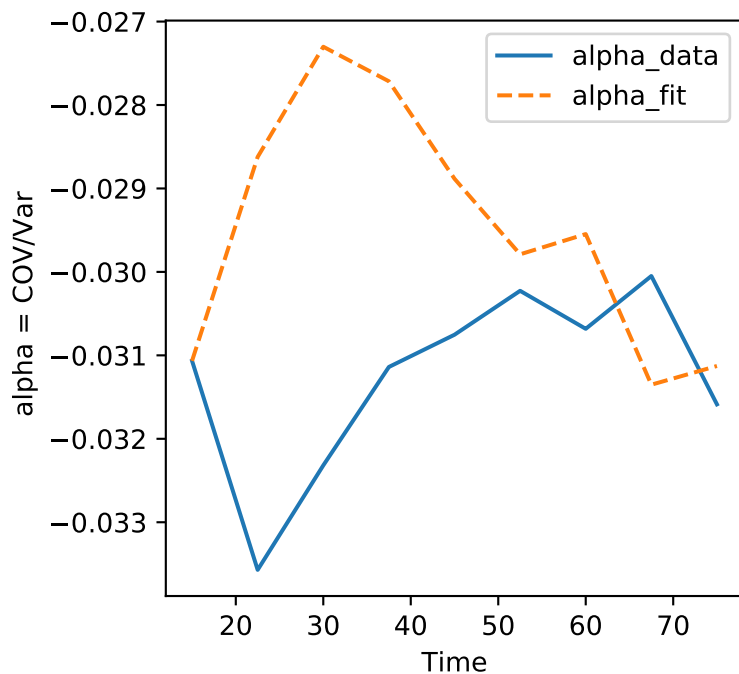
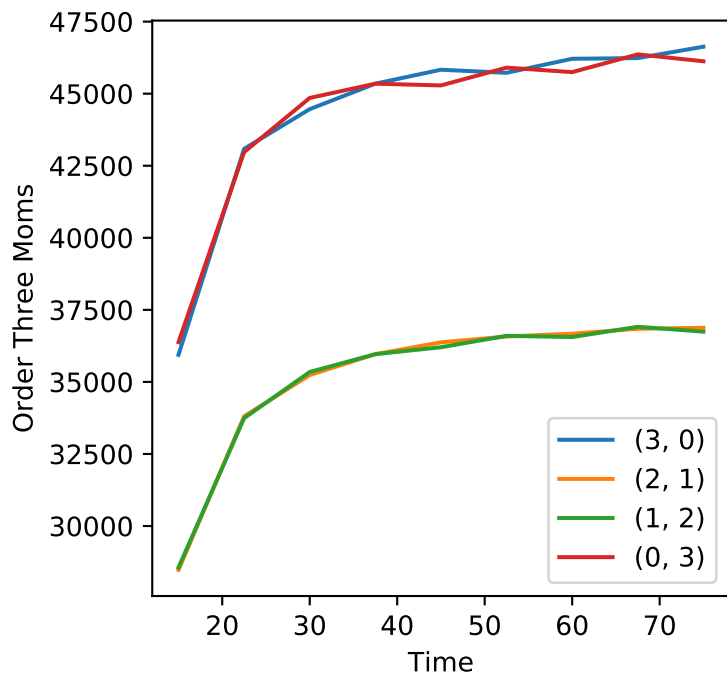
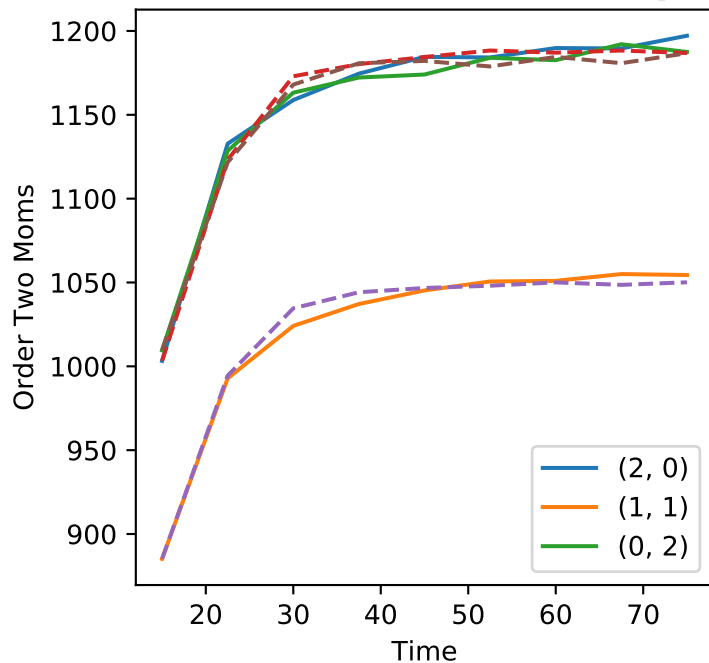
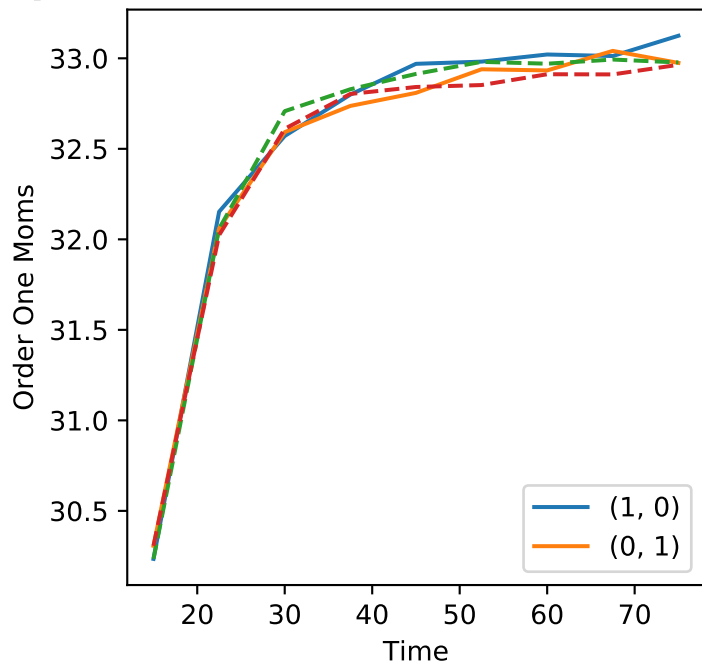


Double\_up | NLLA Double\_up(#303):  
[4.4971, 2.9558, 0.3834, 0.1360, 0.0004737, 0.002011, 0.0000, 0.2618, 0.1104, 0.0000]



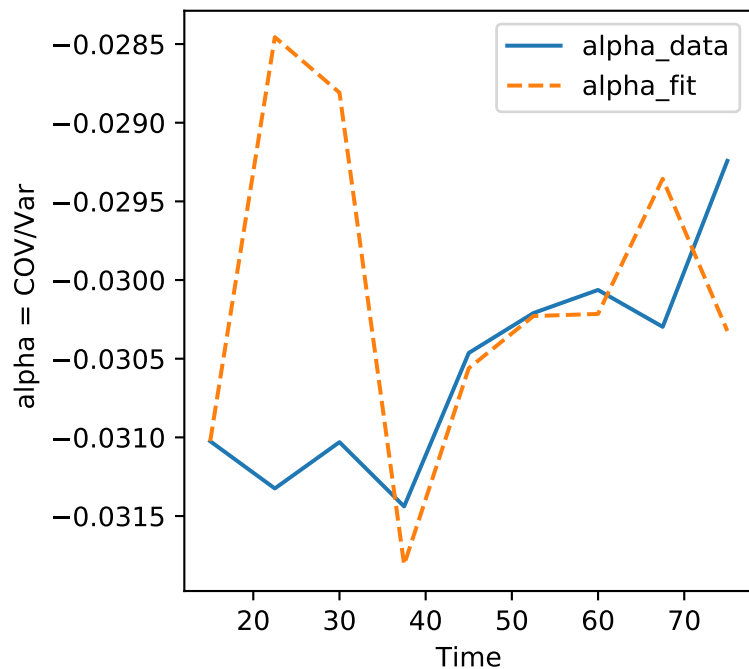
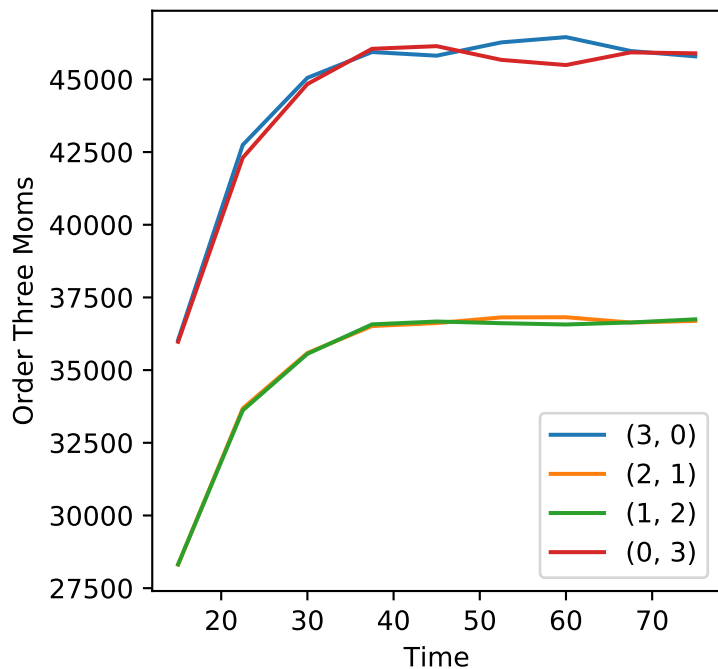
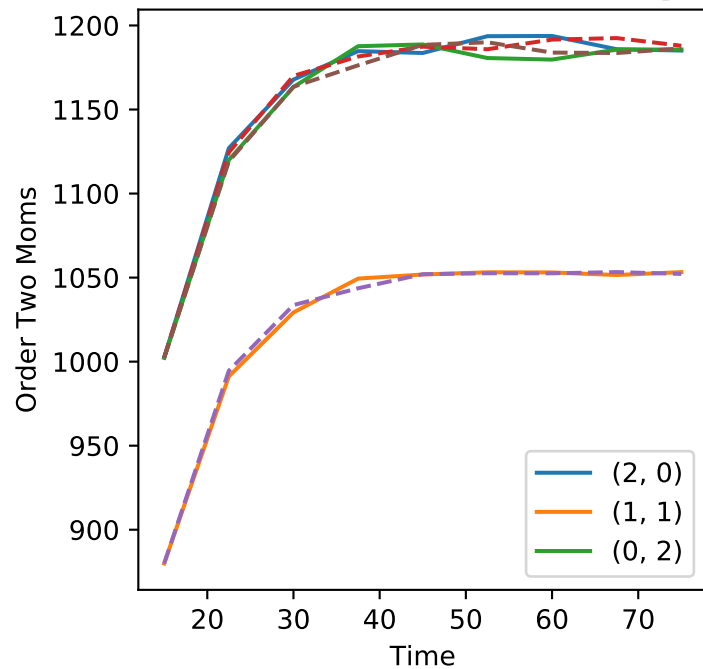
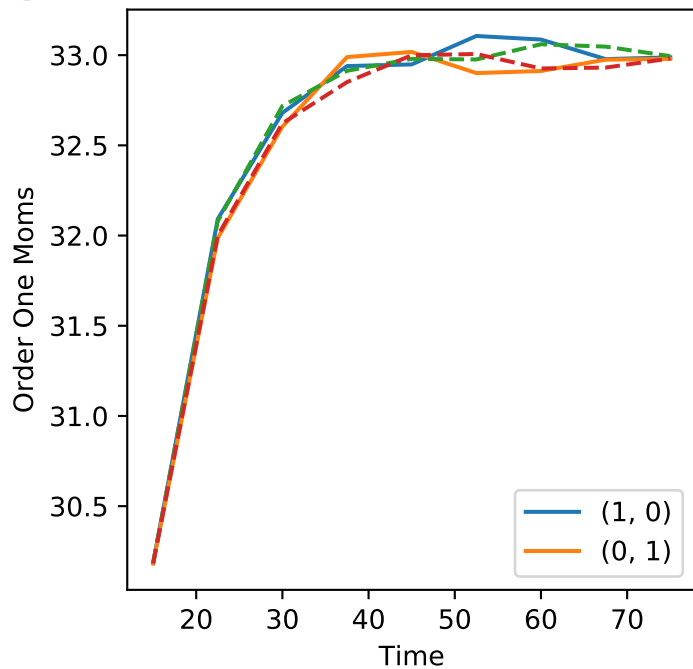


Double\_up | NLLA Double\_up(#304):  
[3.8858, 3.3004, 0.2926, 0.2120, 0.00101, 0.001433, 0.0000, 0.2069, 0.1574, 0.0000]



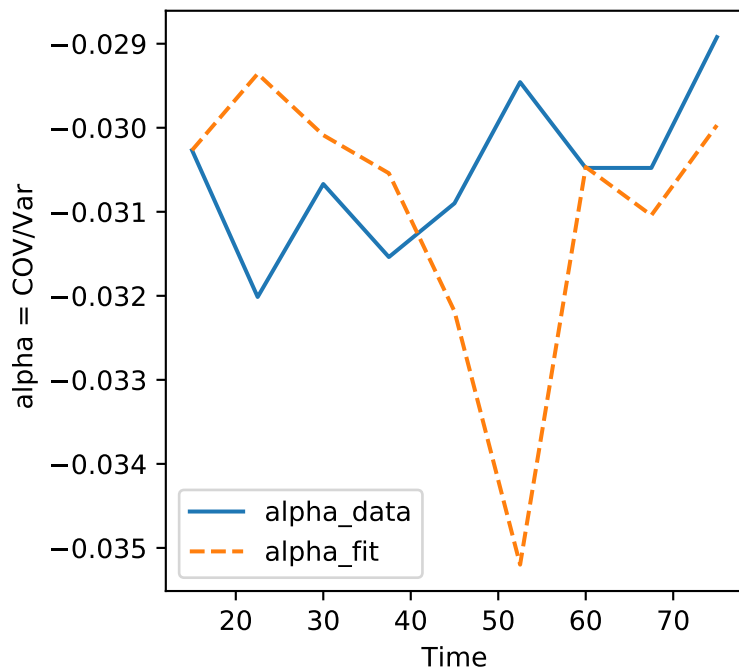
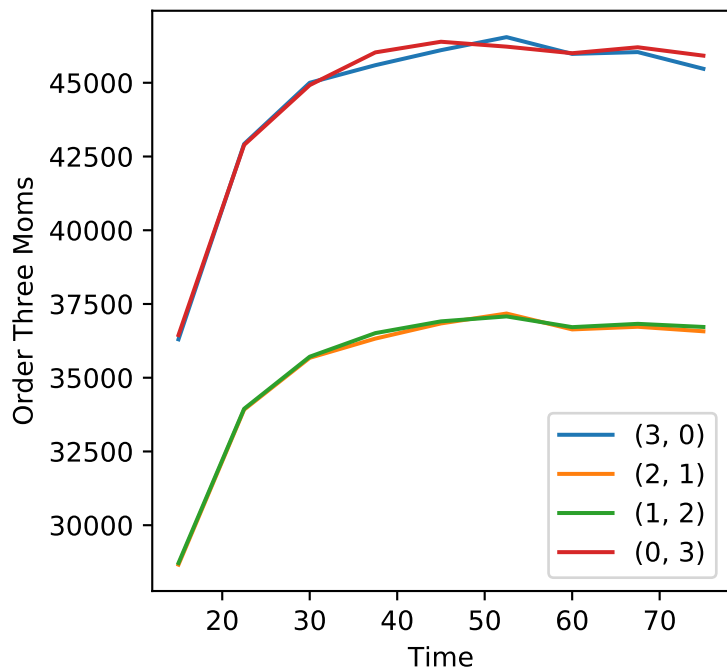
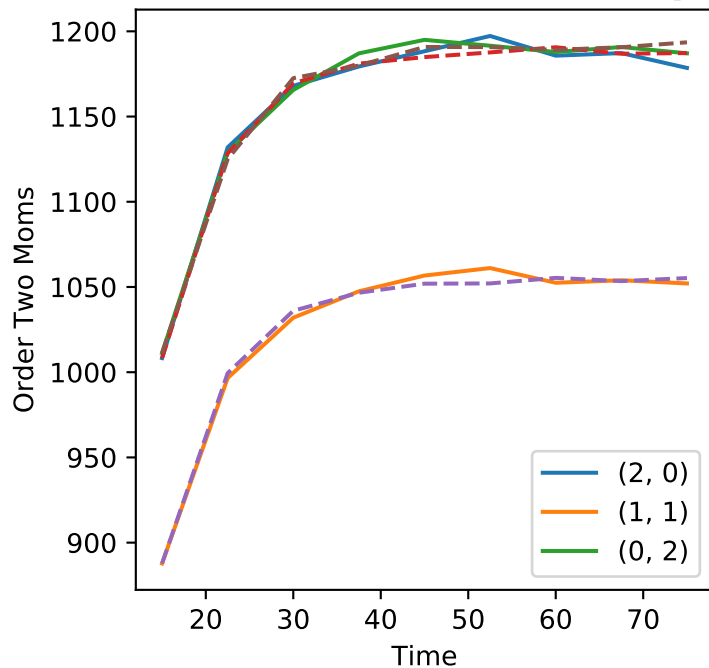
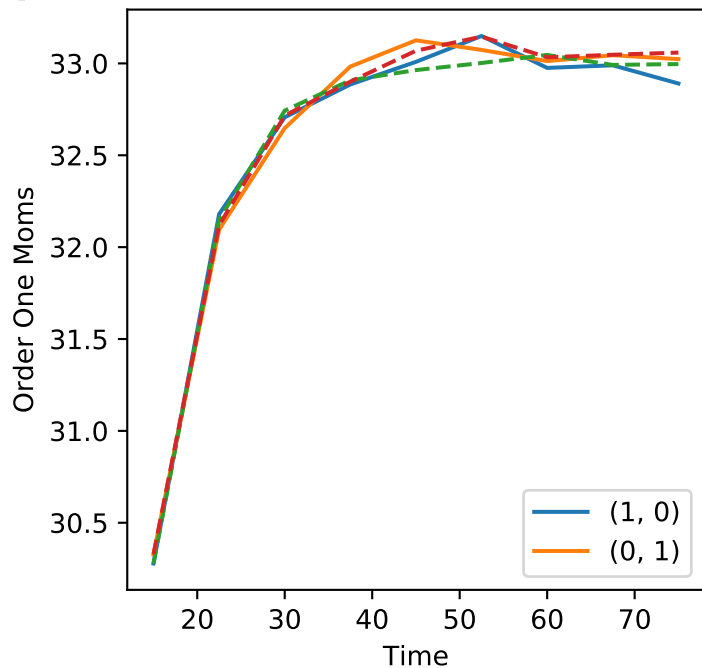
Double\_up | NLLA Double\_up(#305):

[3.8057, 3.2973, 0.2728, 0.2086, 0.001098, 0.001376, 0.0000, 0.1925, 0.1525, 0.0000]



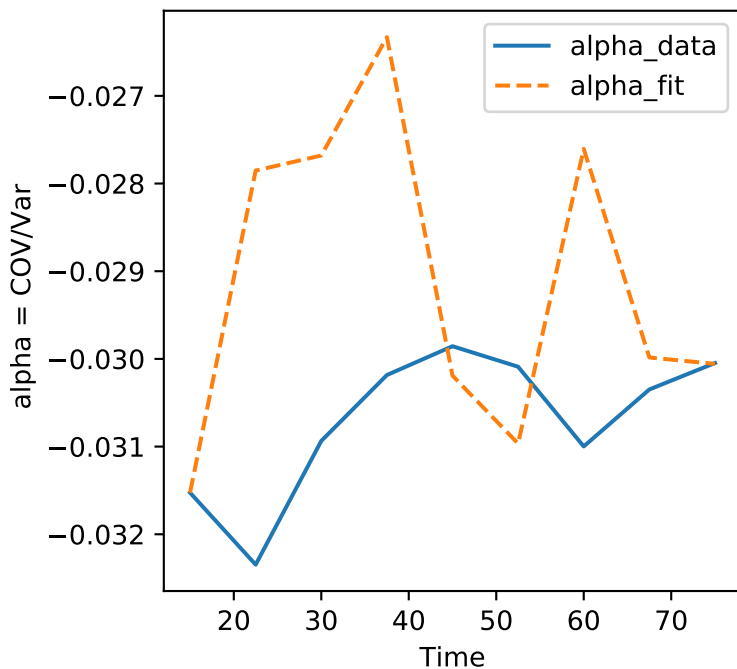
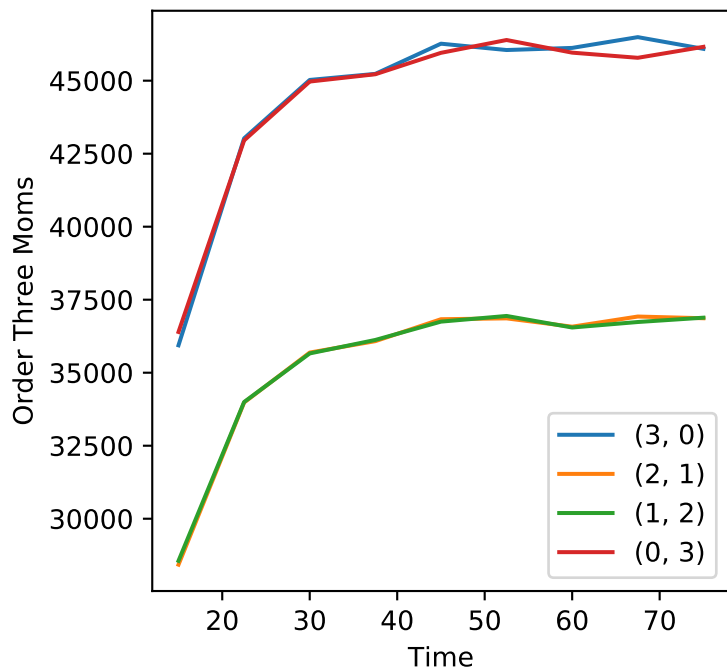
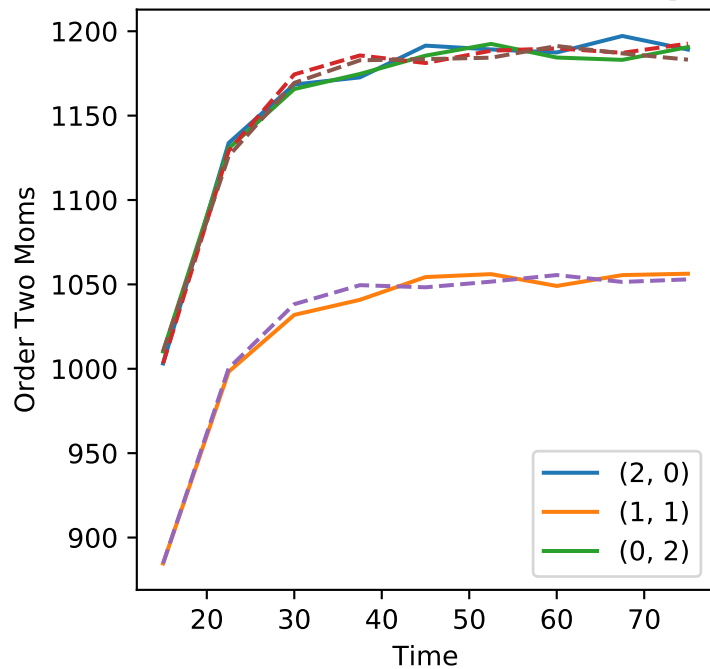
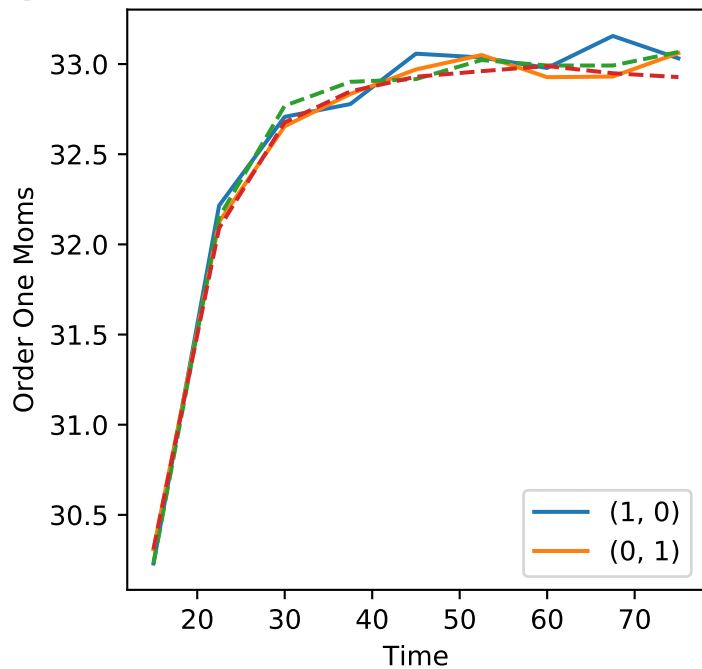
Double\_up | NLLA Double\_up(#306):

[5.1169, 2.1970, 0.4625, 0.0205, 2.439e-13, 0.002644, 0.0000, 0.3075, 0.0385, 0.0000]



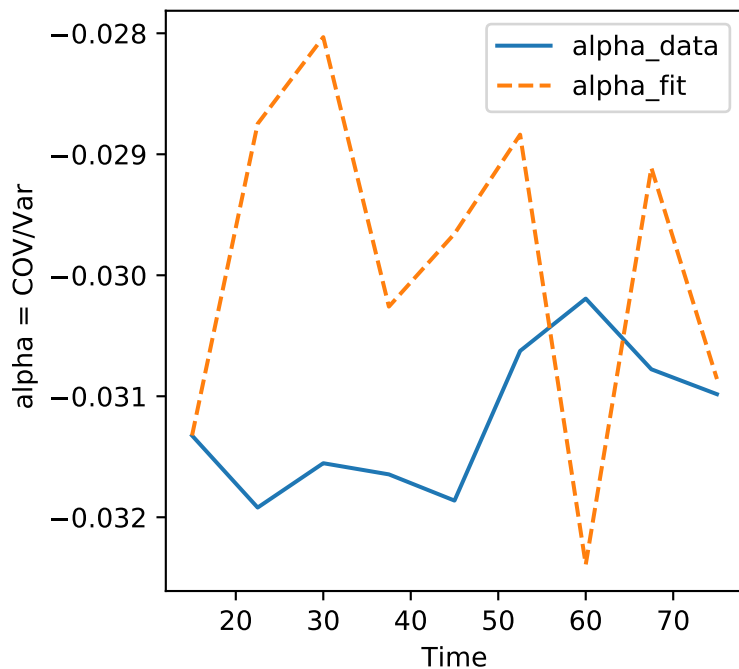
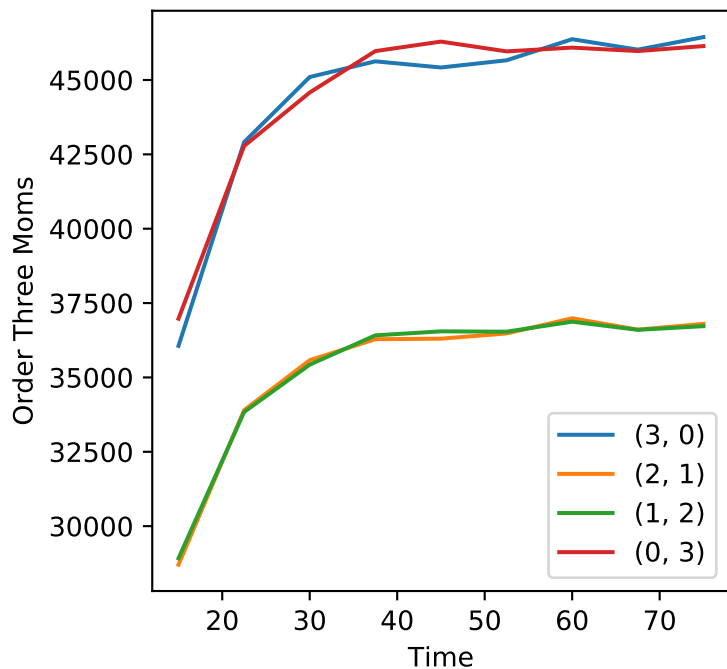
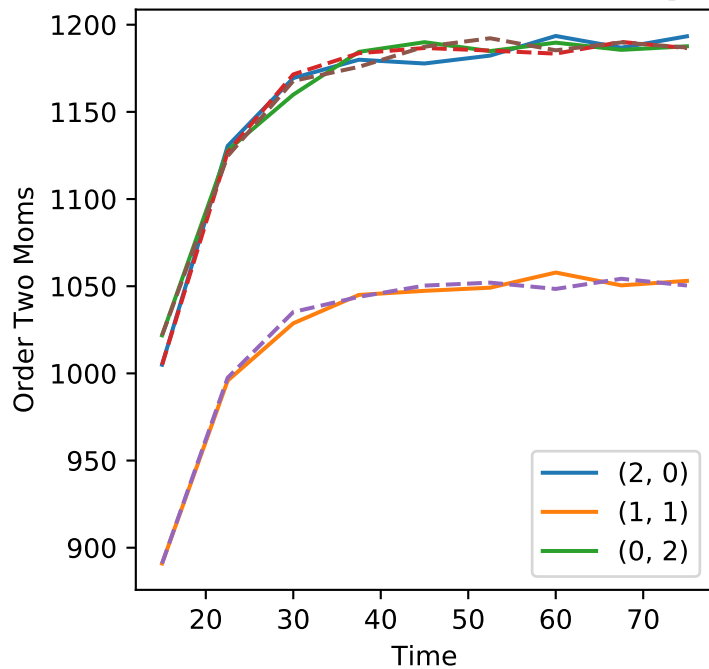
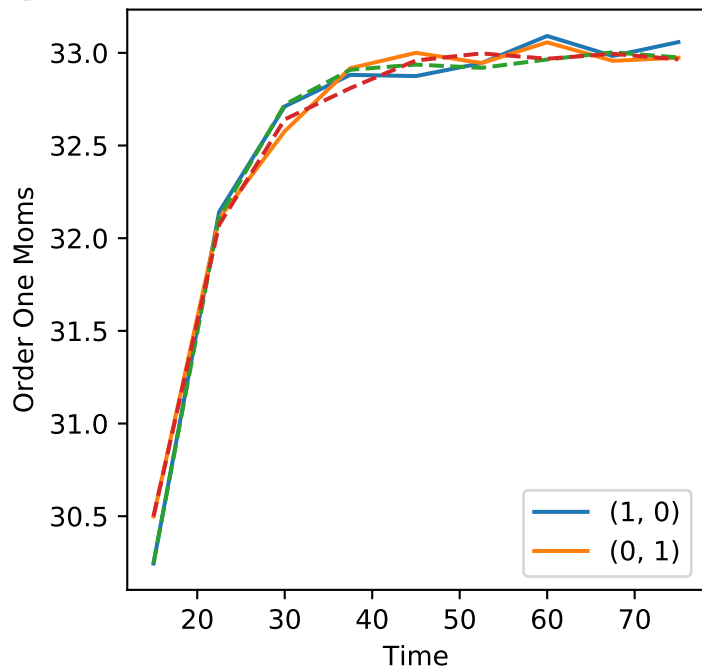
Double\_up | NLLA Double\_up(#307):

[3.9836, 3.6408, 0.2786, 0.2522, 0.001284, 0.001273, 0.0000, 0.1988, 0.1824, 0.0000]



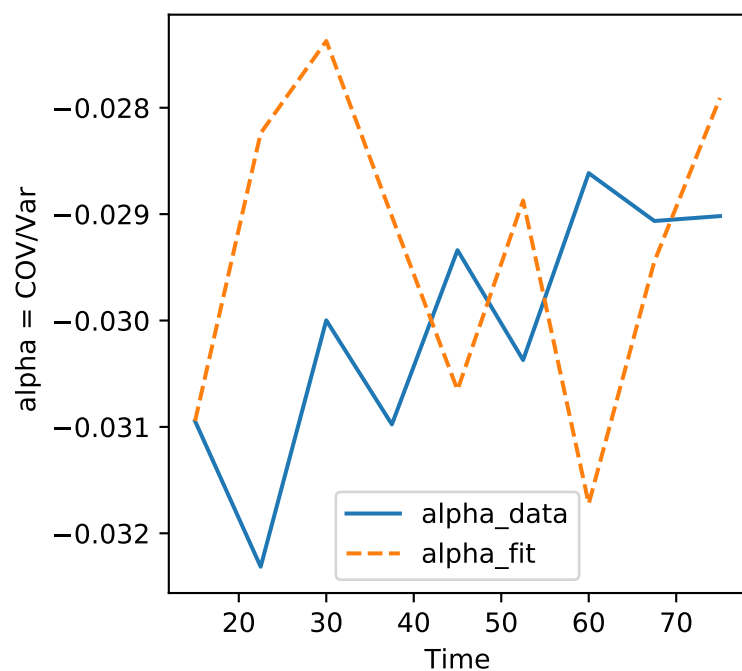
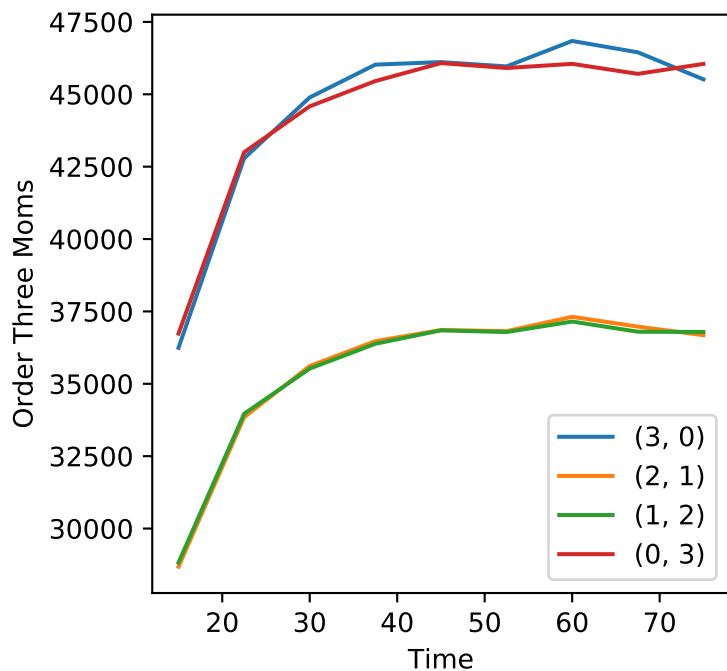
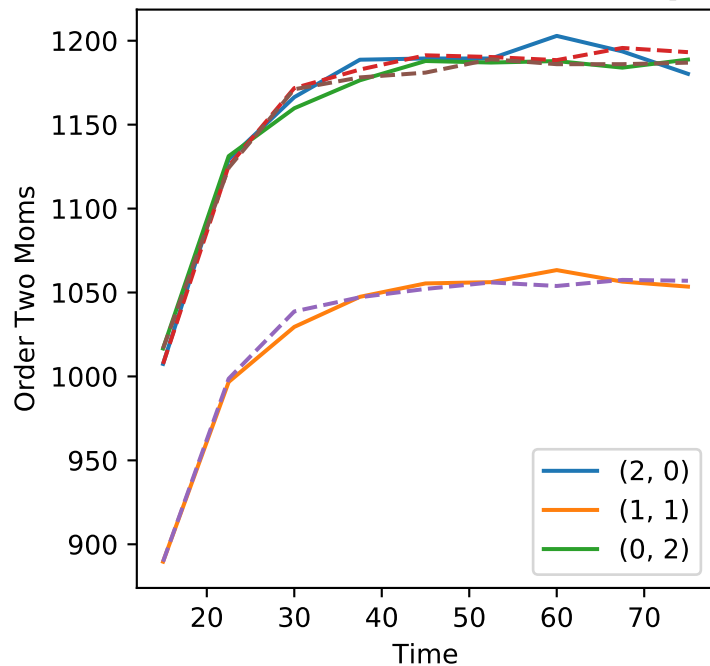
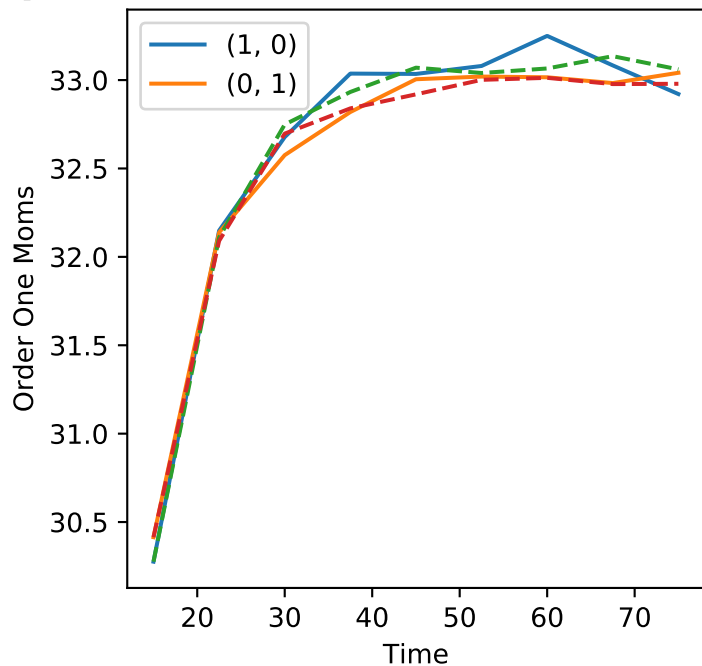
Double\_up | NLLA Double\_up(#308):

[3.9739, 3.1565, 0.2859, 0.2067, 0.001189, 0.001271, 0.0000, 0.2033, 0.1515, 0.0000]



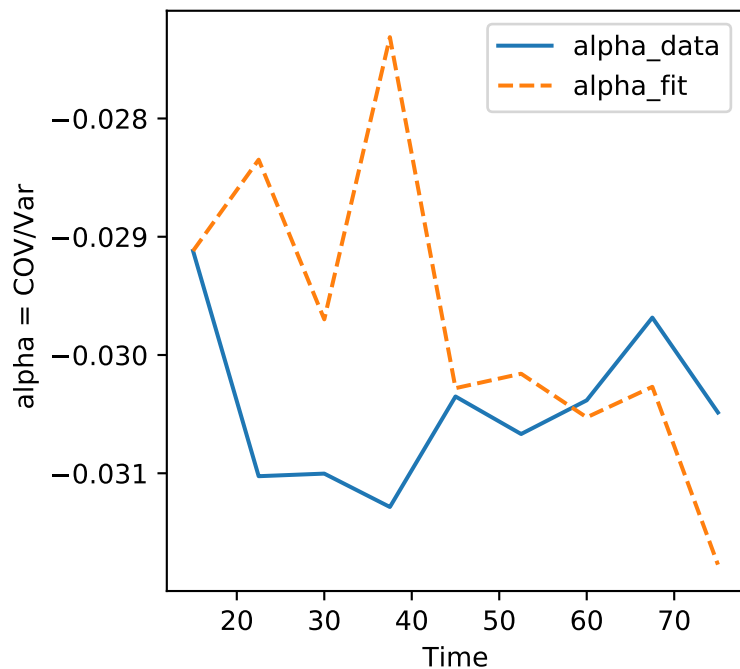
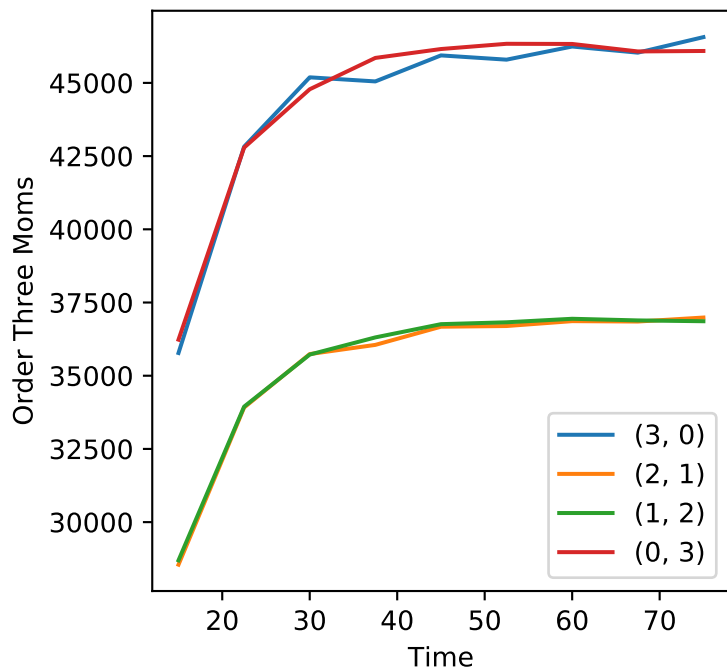
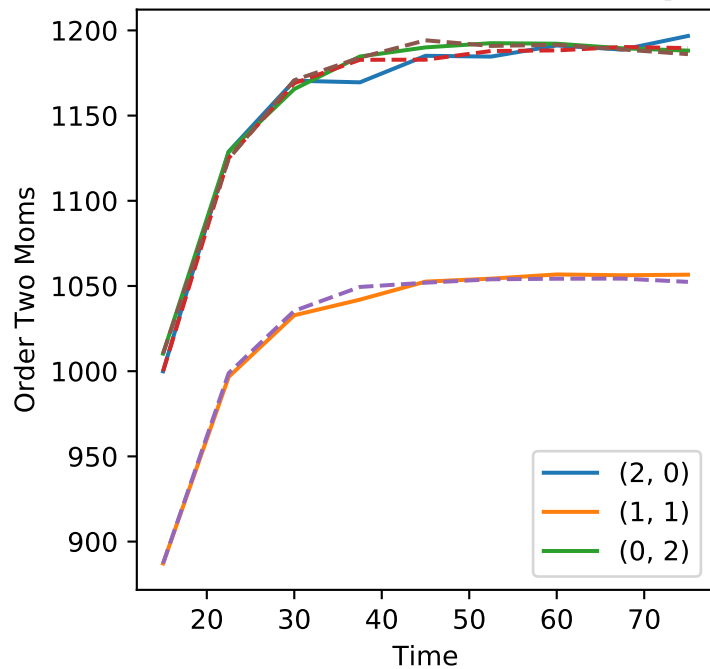
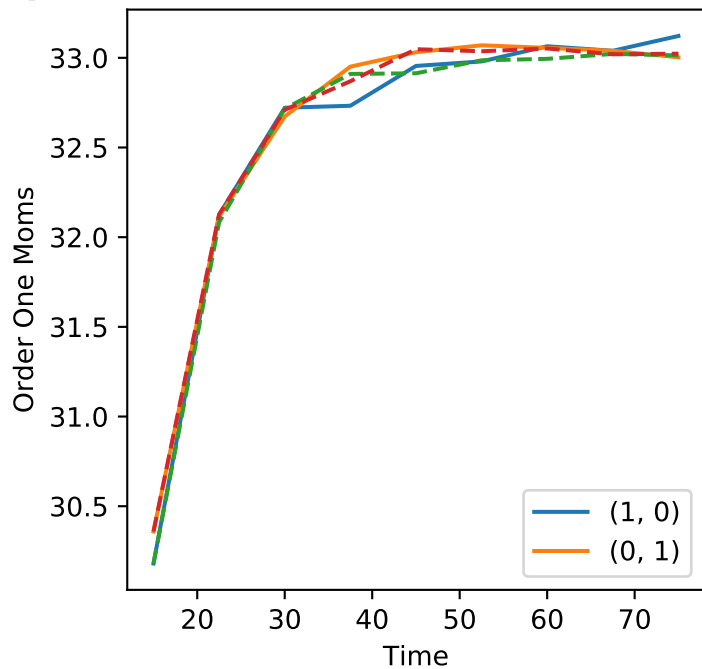
Double\_up | NLLA Double\_up(#309):

[3.7897, 3.2041, 0.2709, 0.2028, 0.001046, 0.001334, 0.0000, 0.1896, 0.1484, 0.0000]

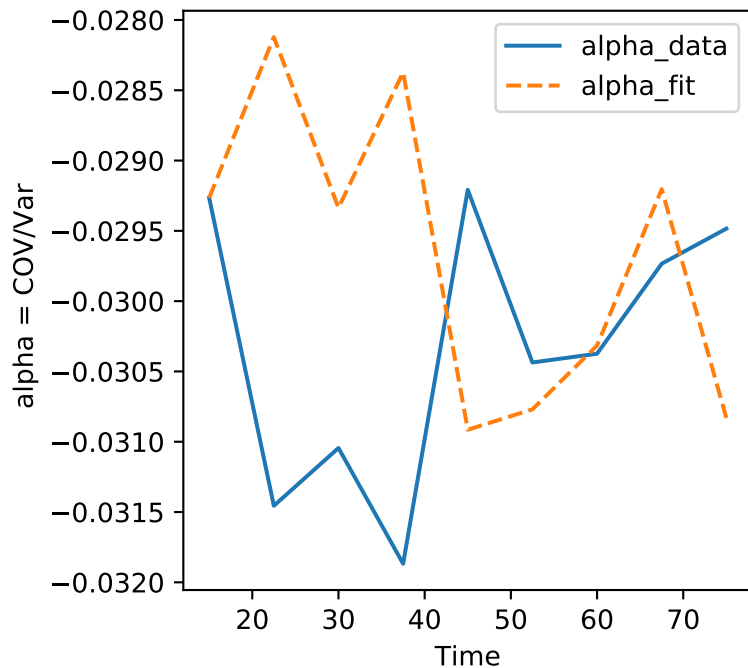
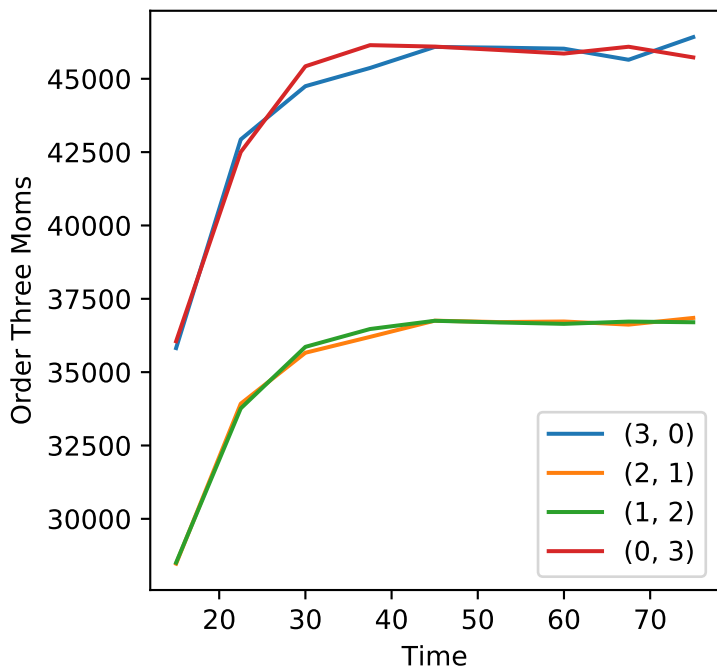
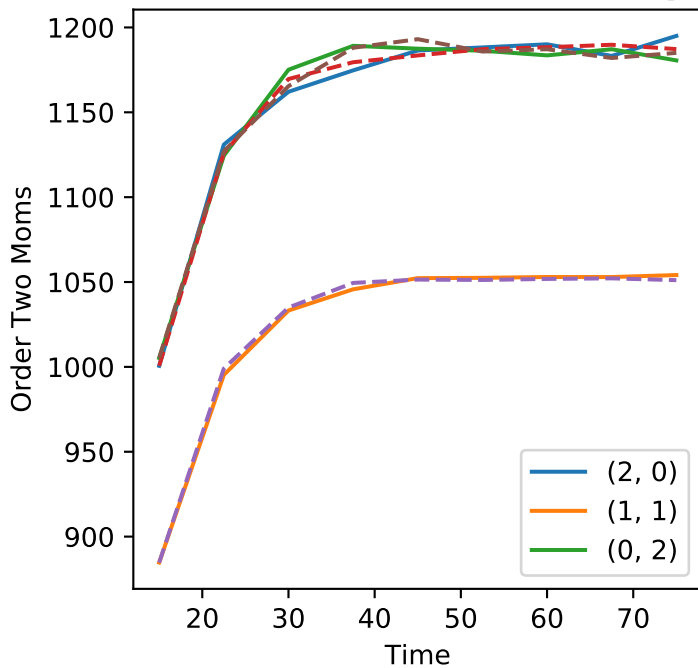
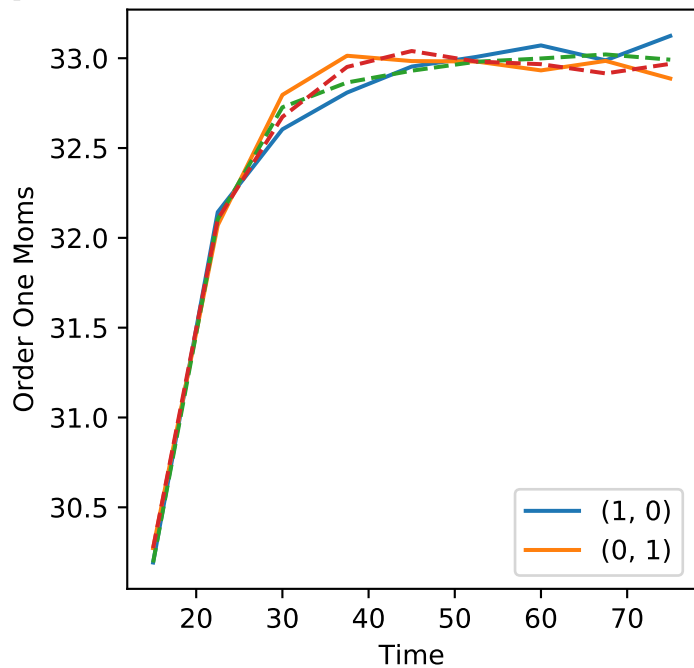


Double\_up | NLLA Double\_up(#310):

[4.9398, 2.2927, 0.4535, 0.0416, 6.23e-11, 0.002514, 0.0000, 0.3038, 0.0524, 0.0000]



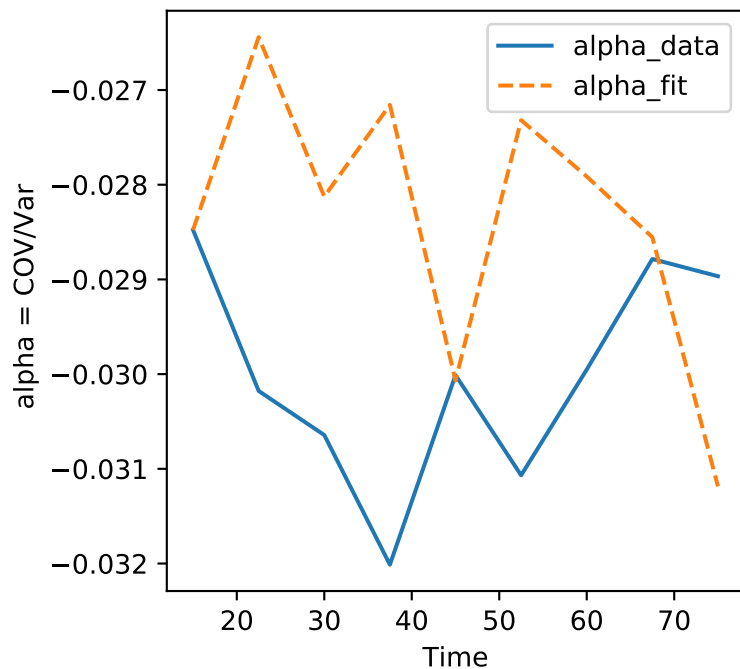
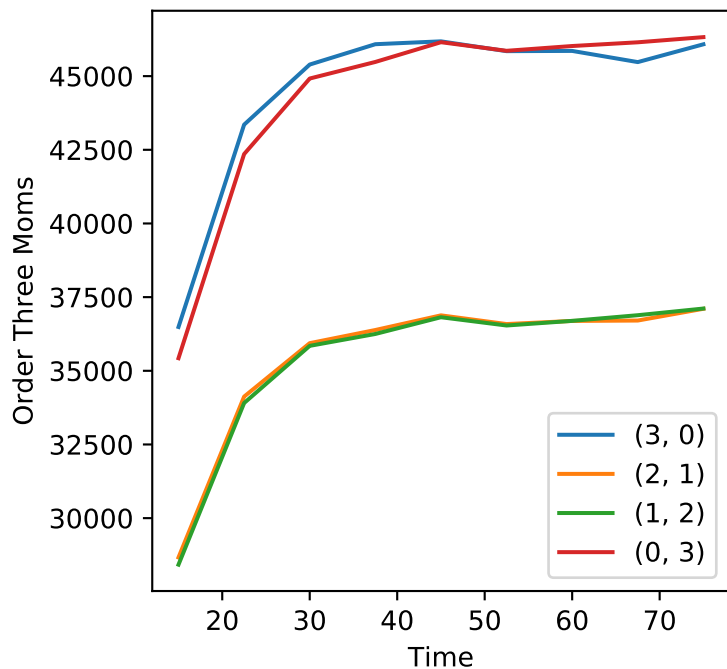
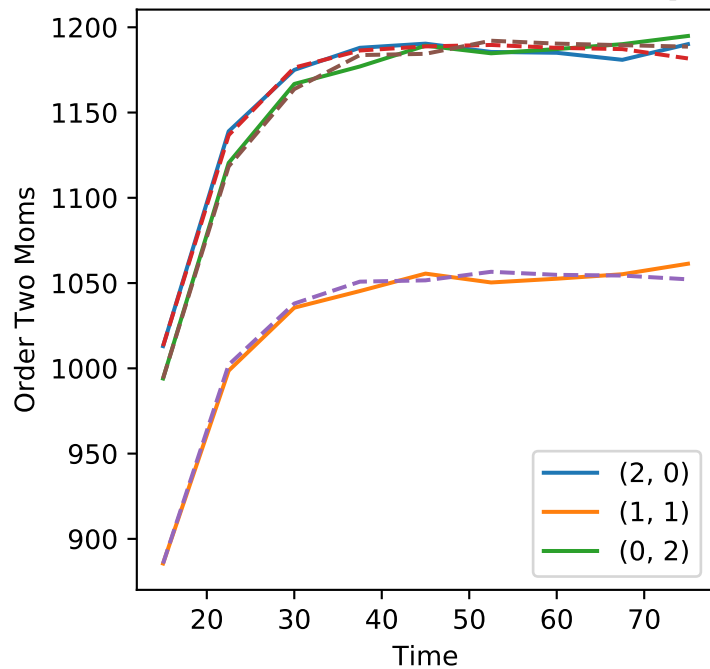
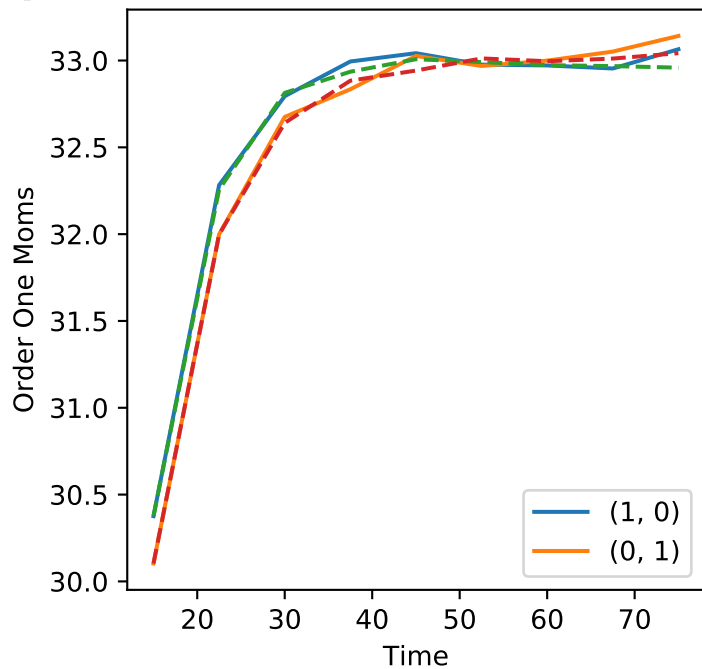
Double\_up | NLLA Double\_up(#311):  
[4.8152, 2.6925, 0.4234, 0.0887, 0.0002484, 0.002355, 0.0000, 0.2854, 0.0822, 0.0000]



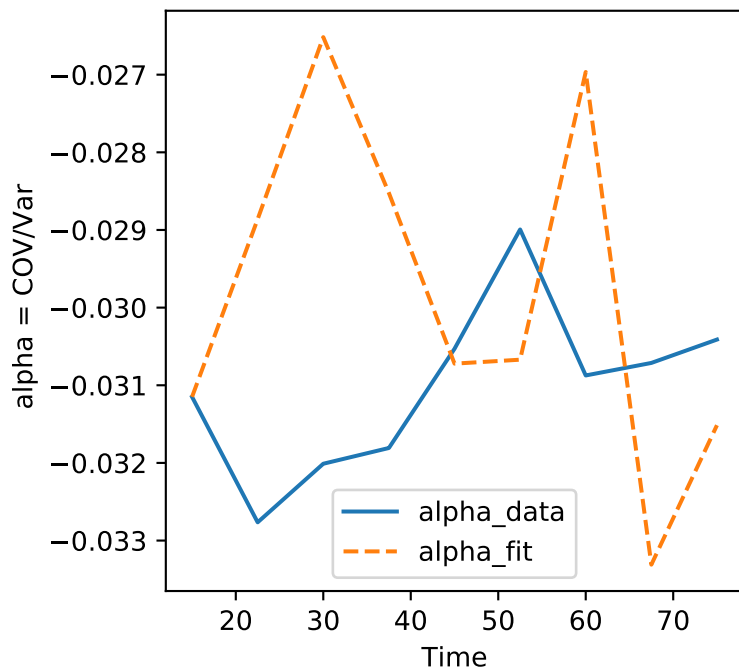
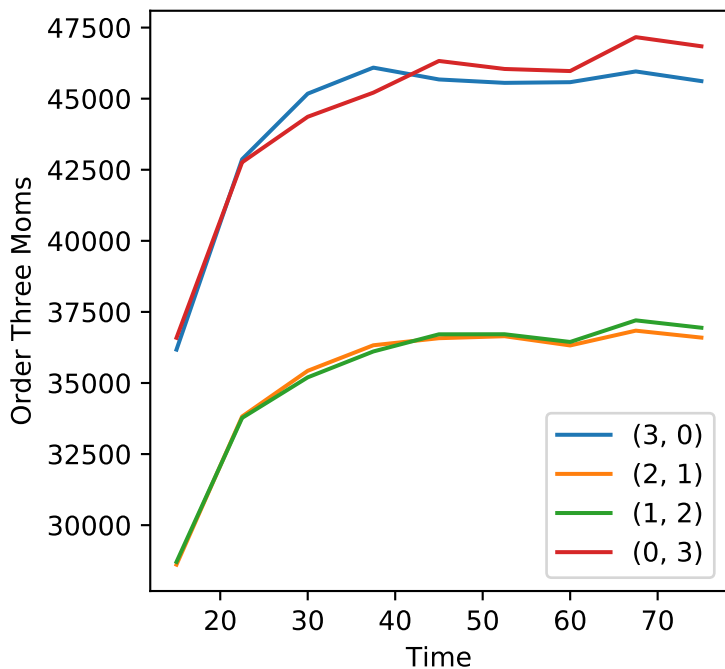
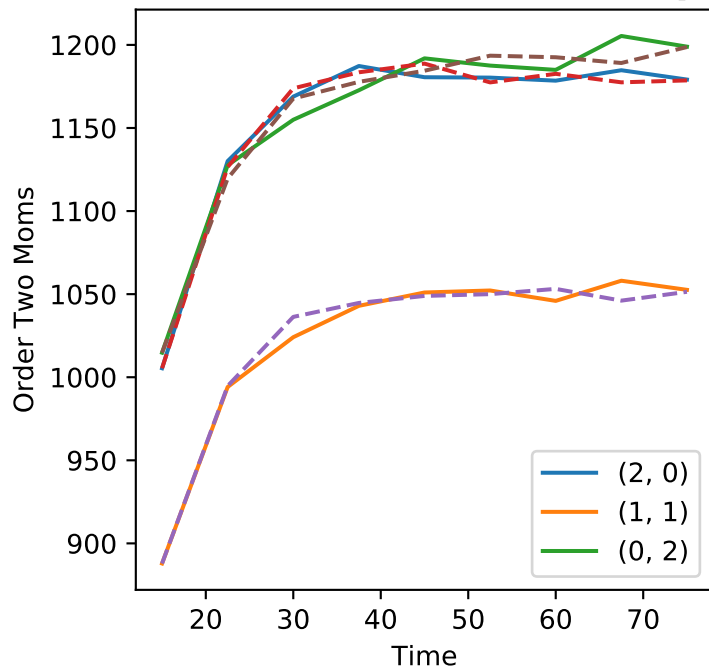
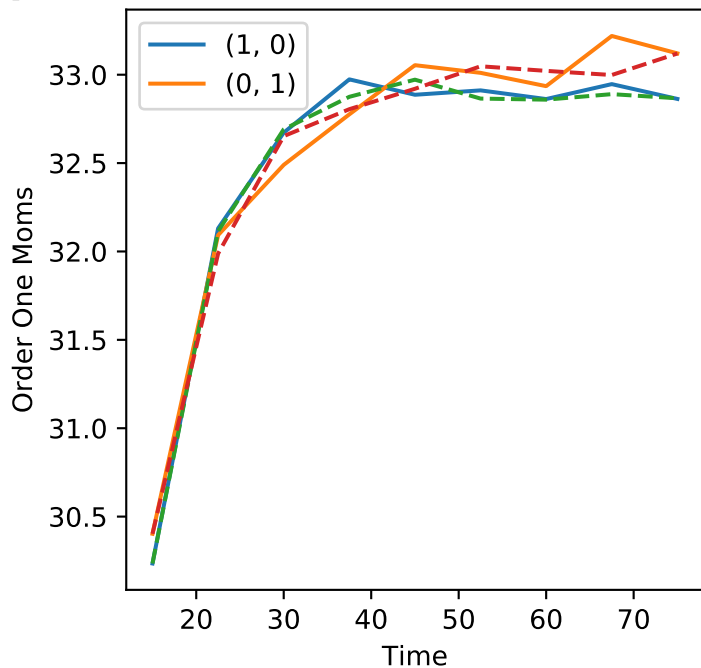


Double\_up | NLLA Double\_up(#312):

[4.1467, 3.6237, 0.2944, 0.2455, 0.001277, 0.001304, 0.0000, 0.2095, 0.1774, 0.0000]

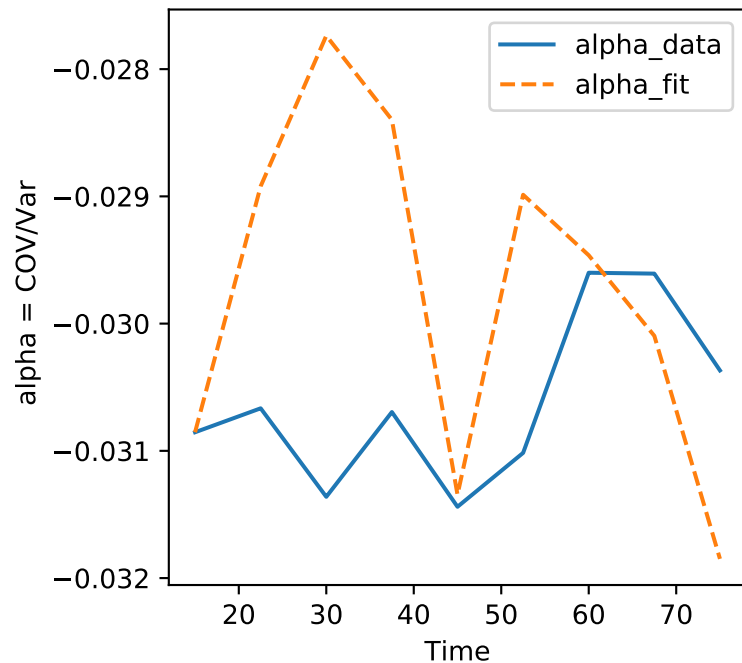
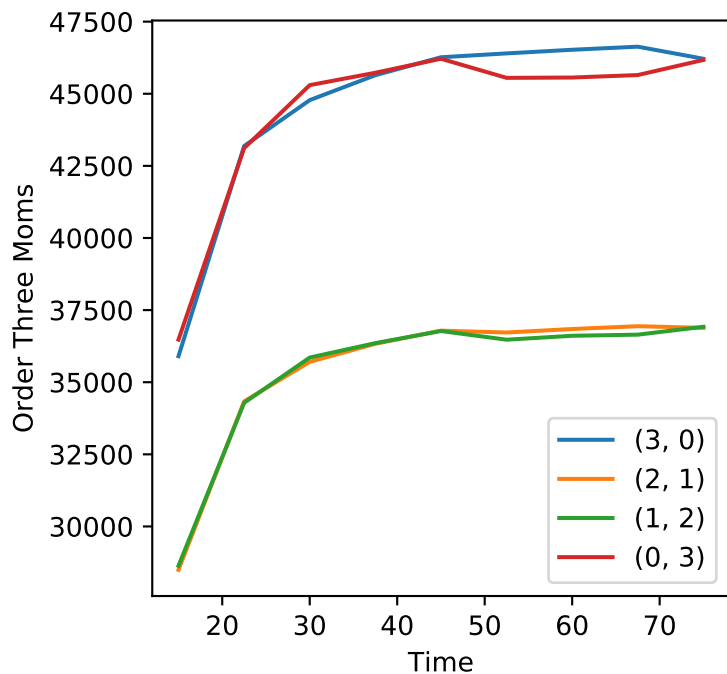
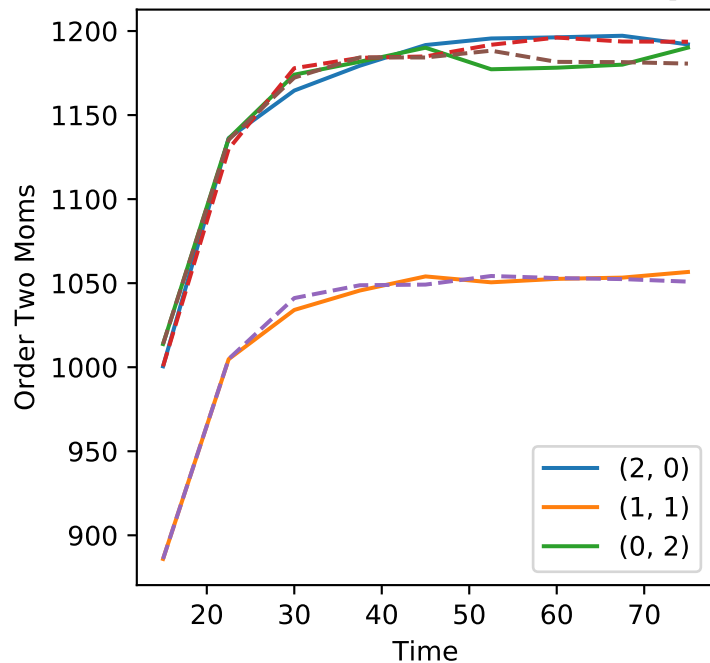
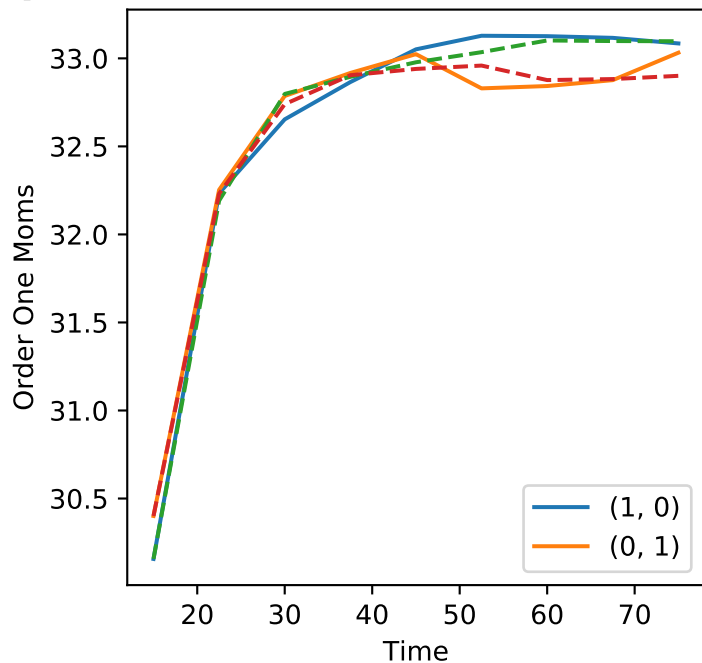


Double\_up | NLLA Double\_up(#313):  
[3.3200, 3.6641, 0.1772, 0.3119, 0.001928, 0.0004482, 0.0000, 0.1377, 0.2153, 0.0000]



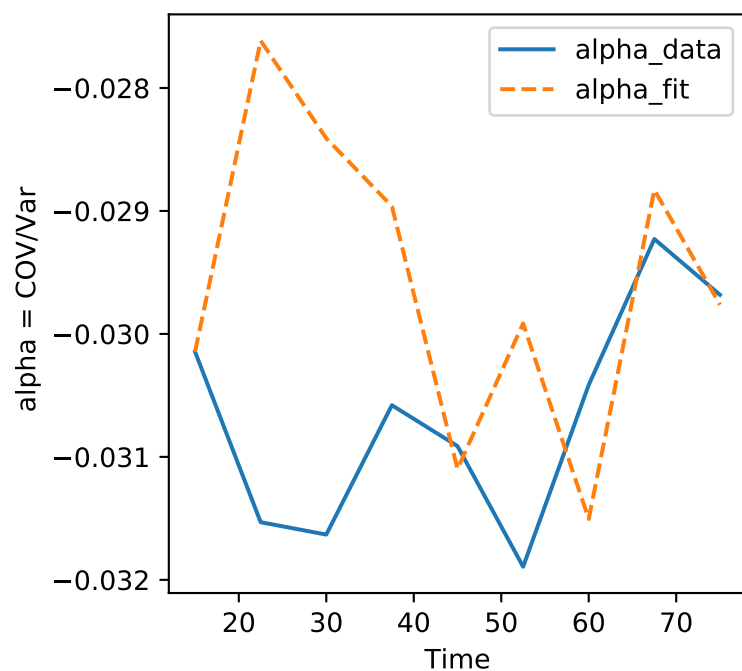
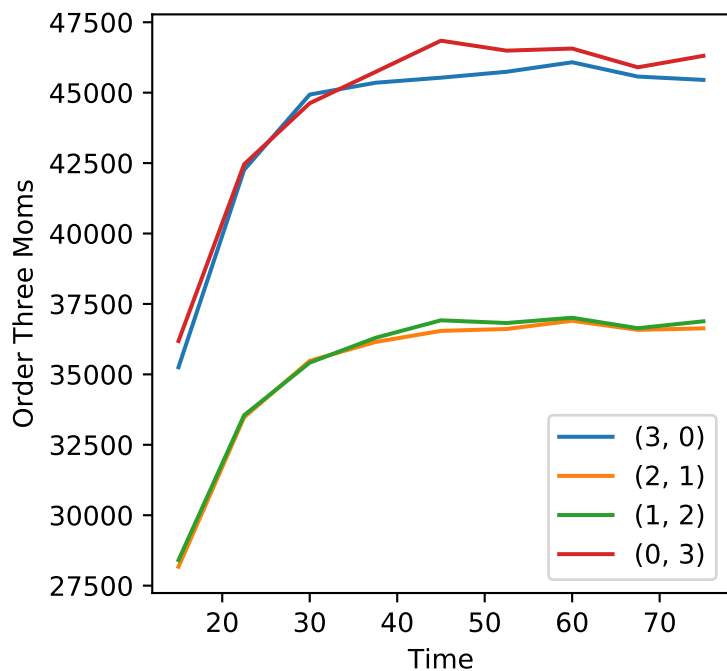
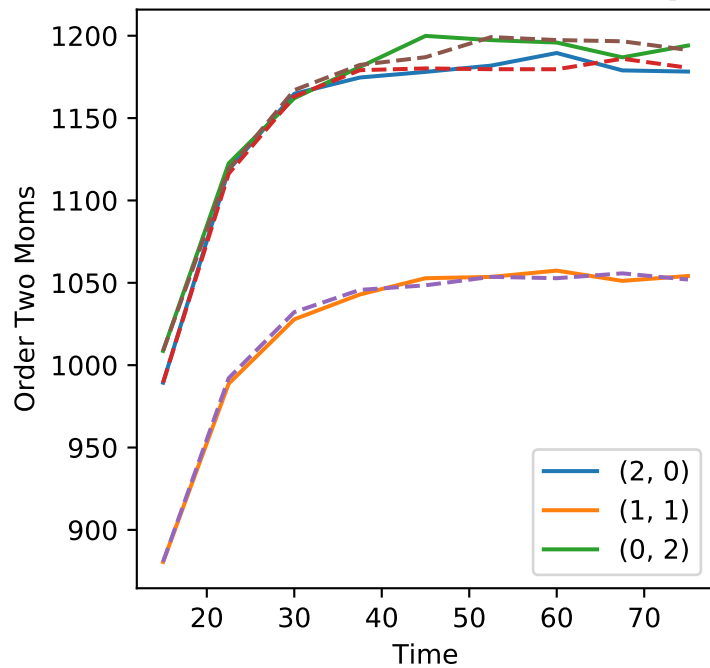
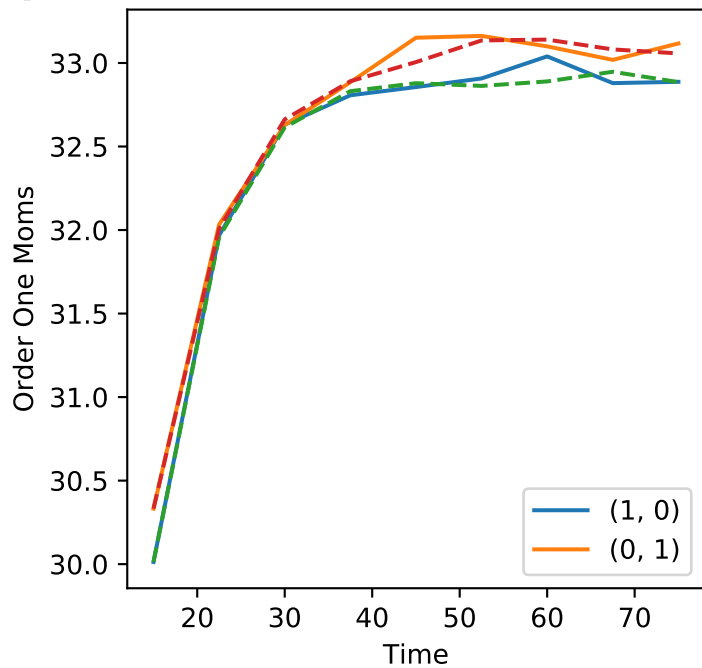
Double\_up | NLLA Double\_up(#314):

[3.8675, 4.4594, 0.2311, 0.3418, 0.001804, 0.001057, 0.0000, 0.1716, 0.2401, 0.0000]

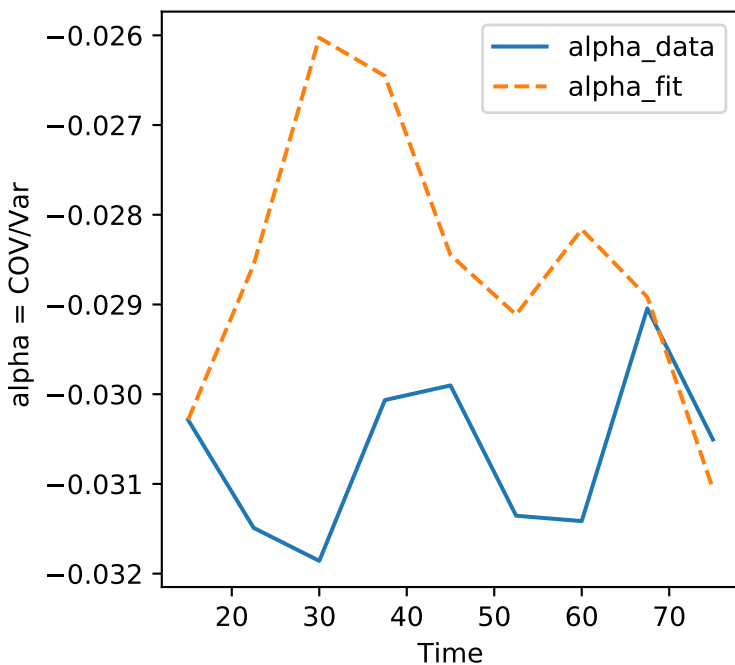
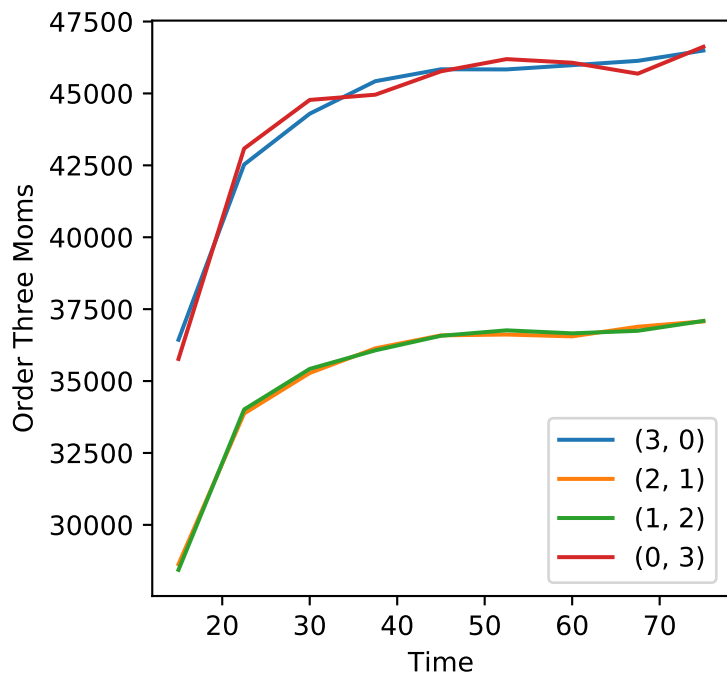
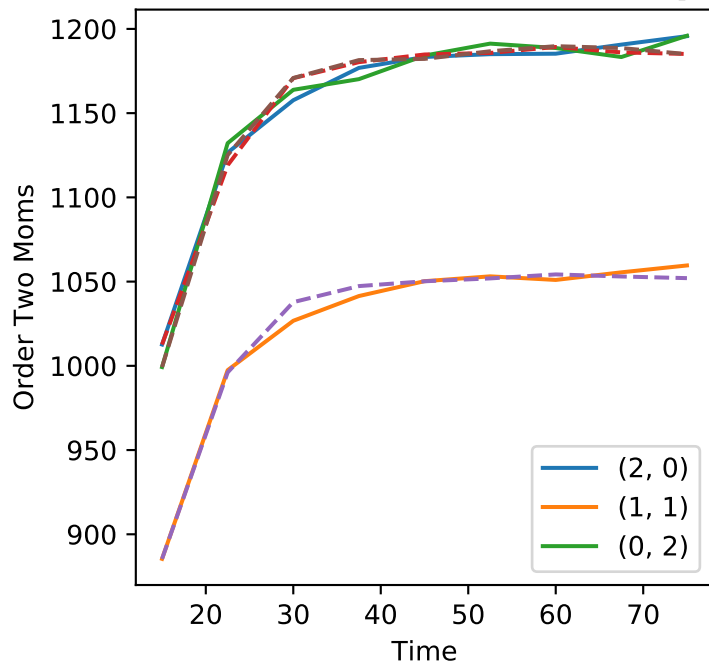
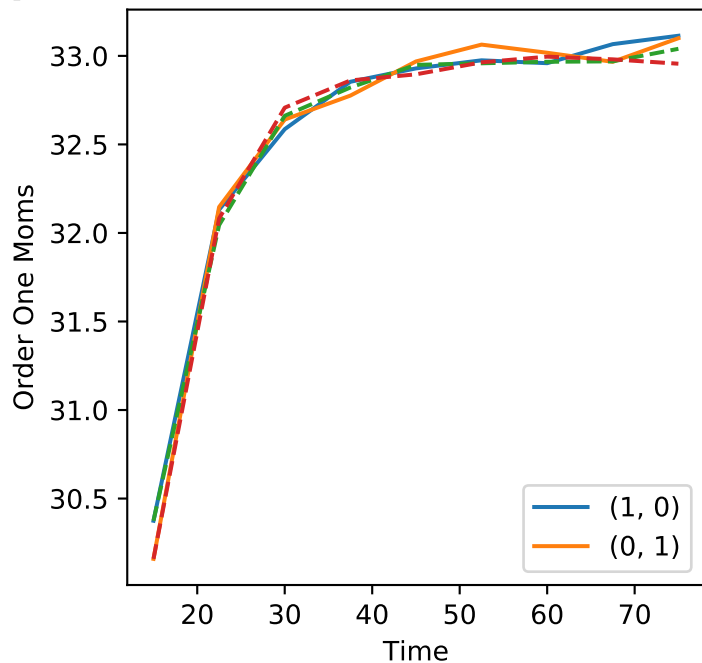


Double\_up | NLLA Double\_up(#315):

[3.7713, 3.0461, 0.2671, 0.2016, 0.001185, 0.001148, 0.0000, 0.1903, 0.1461, 0.0000]

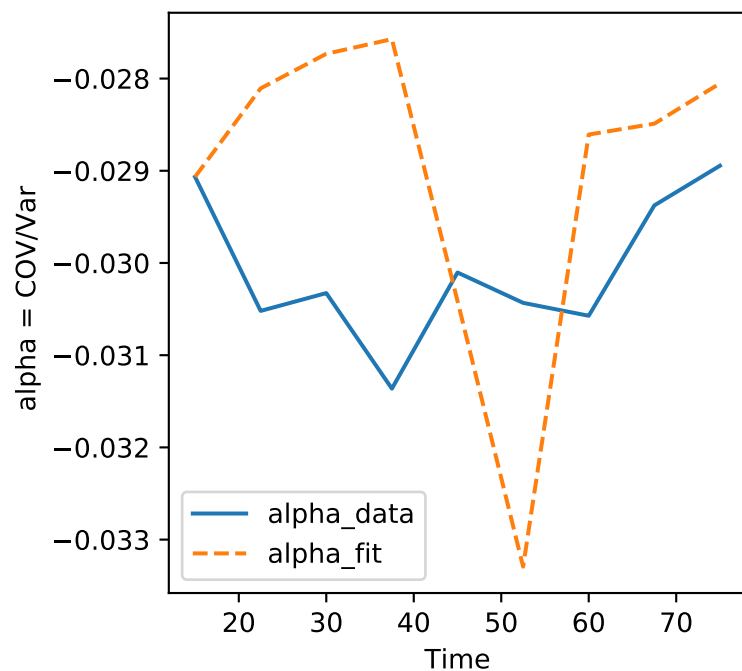
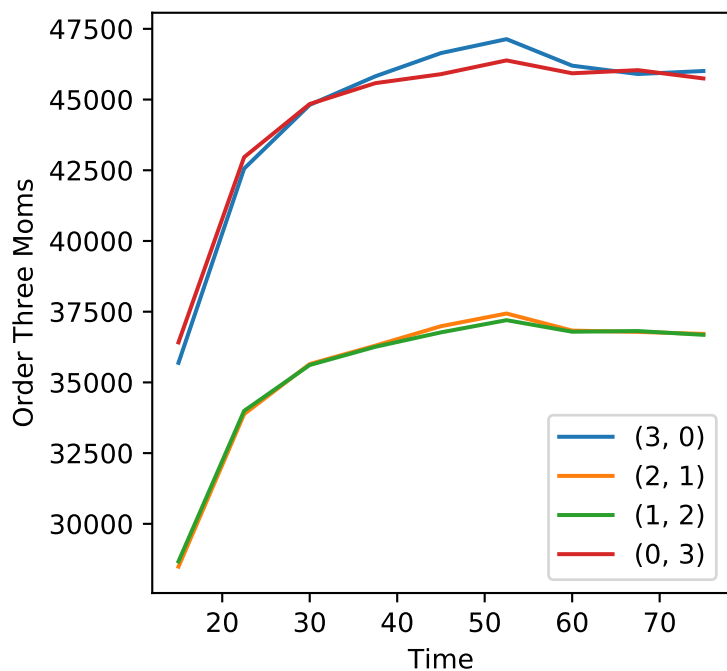
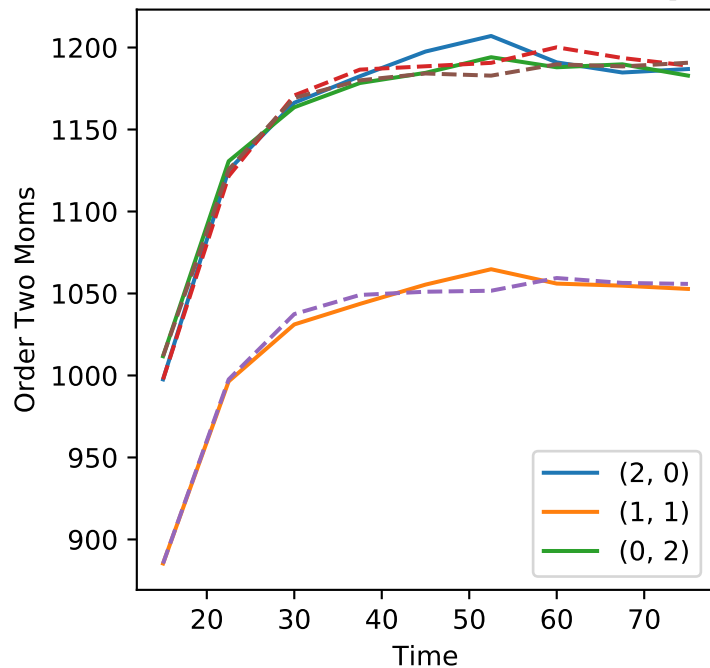
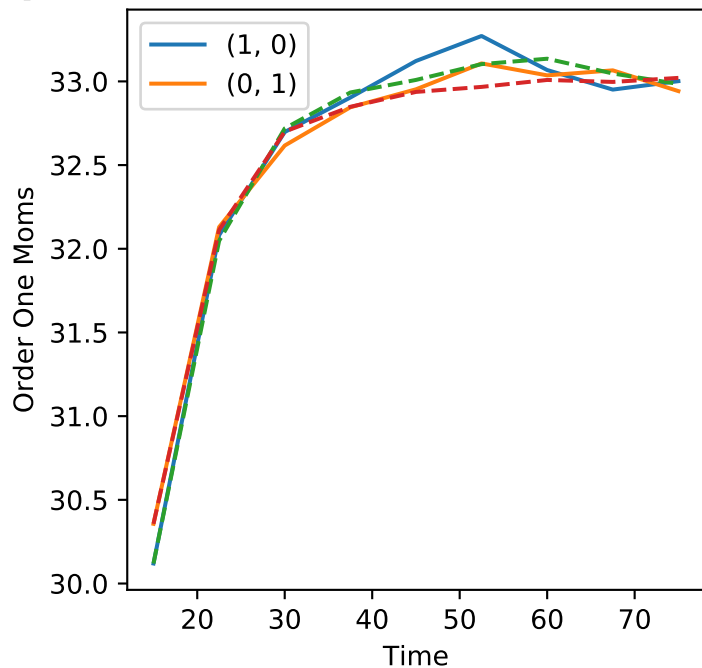


Double\_up | NLLA Double\_up(#316):  
[2.6949, 4.5170, 0.1265, 0.3784, 0.001782, 0.0006043, 0.0000, 0.1016, 0.2606, 0.0000]



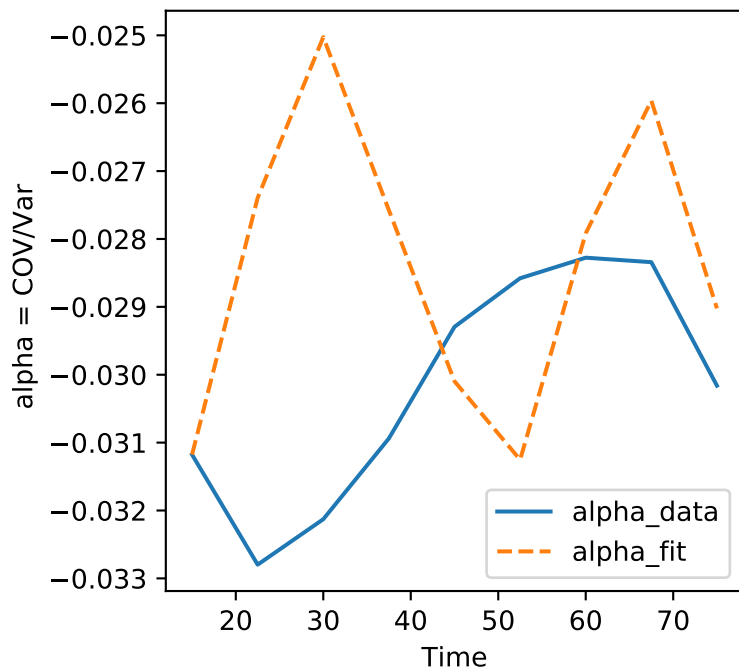
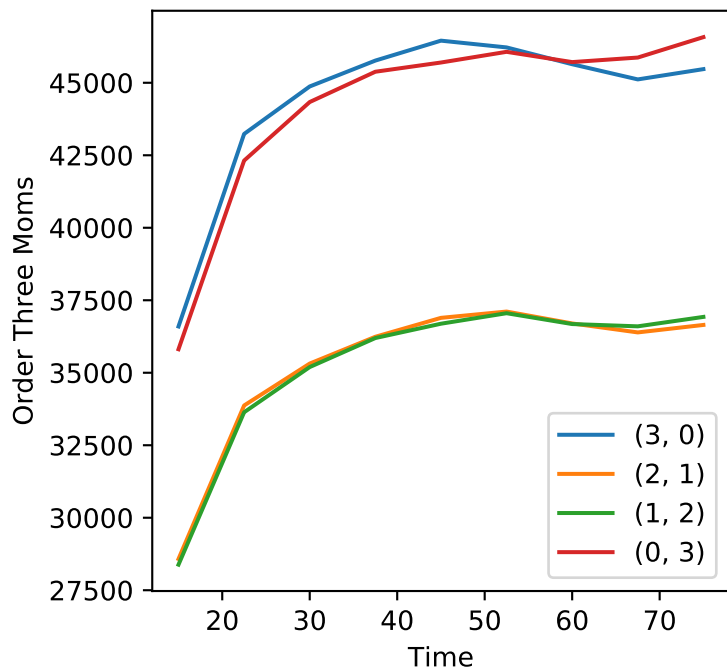
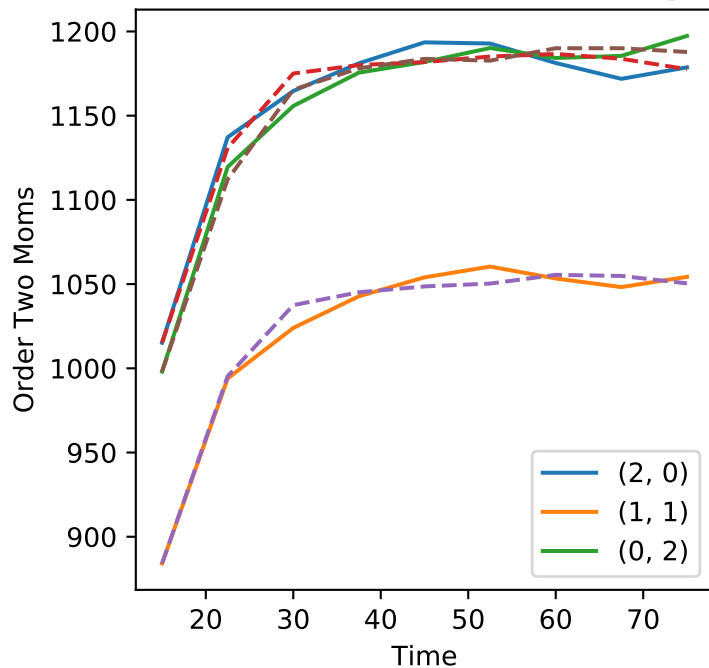
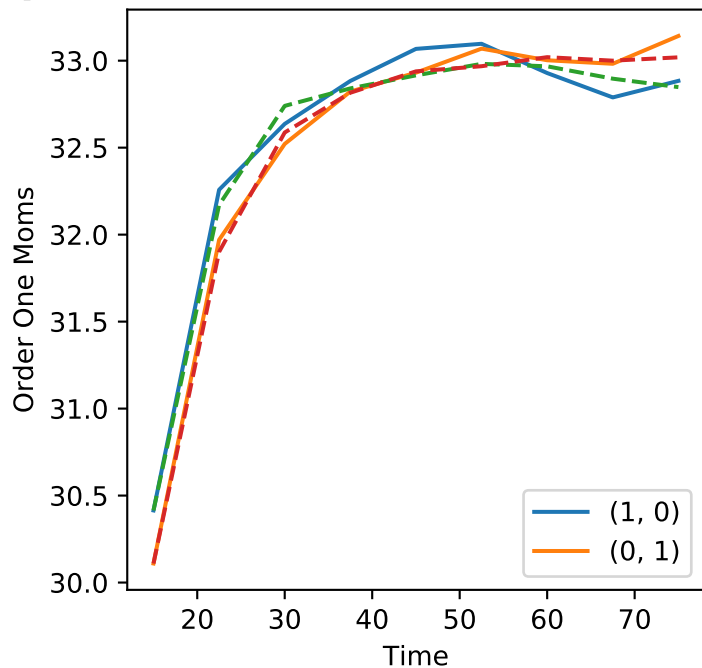
Double\_up | NLLA Double\_up(#317):

[3.5552, 3.6973, 0.2334, 0.2663, 0.001377, 0.001074, 0.0000, 0.1698, 0.1885, 0.0000]

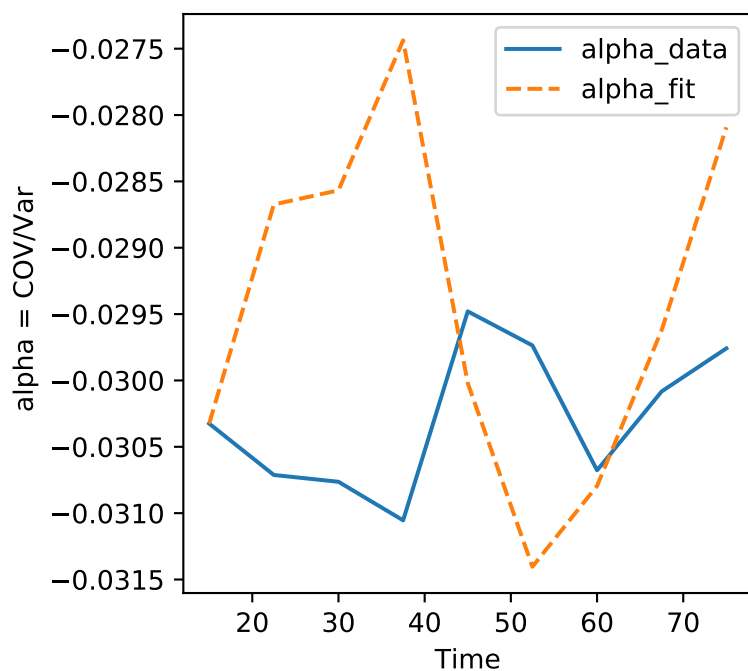
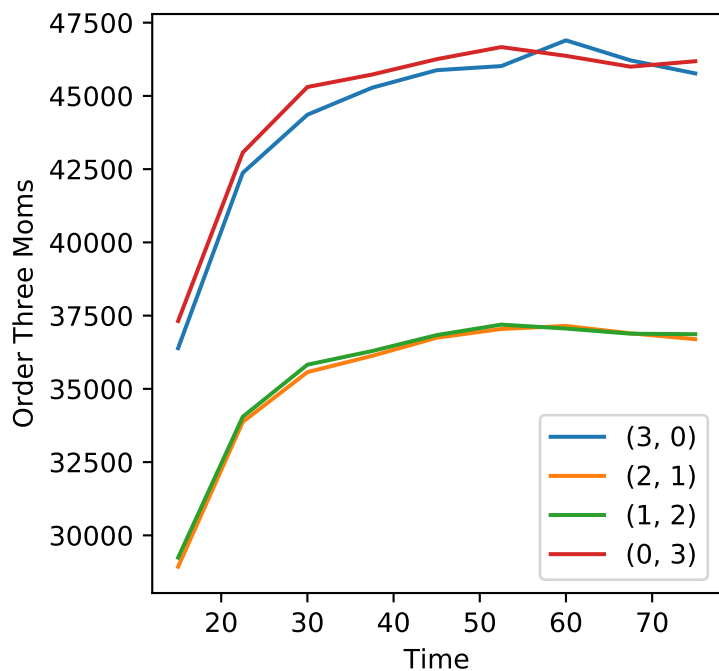
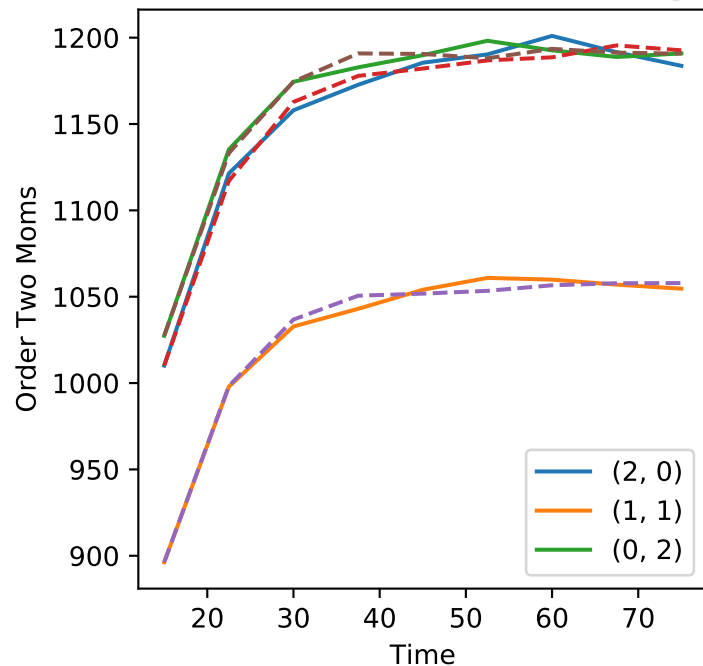
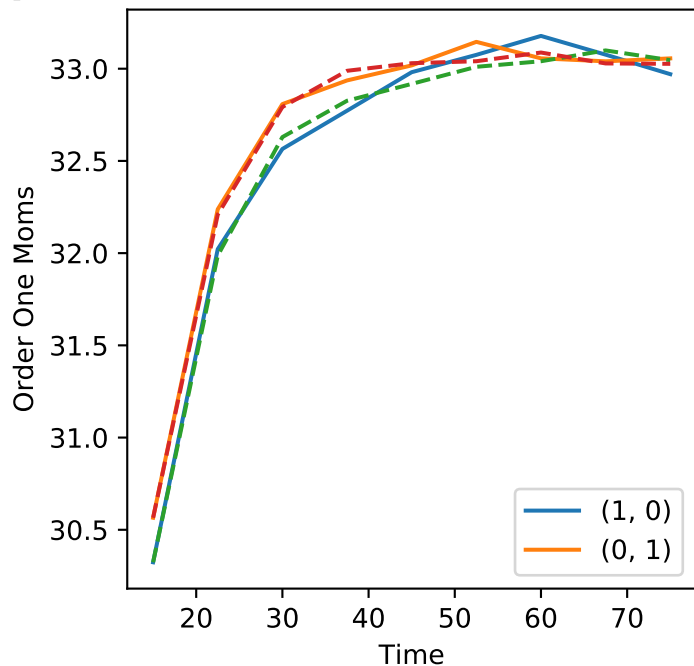


Double\_up | NLLA Double\_up(#318):

[3.9583, 3.2397, 0.2923, 0.2127, 0.001092, 0.001265, 0.0000, 0.2069, 0.1549, 0.0000]

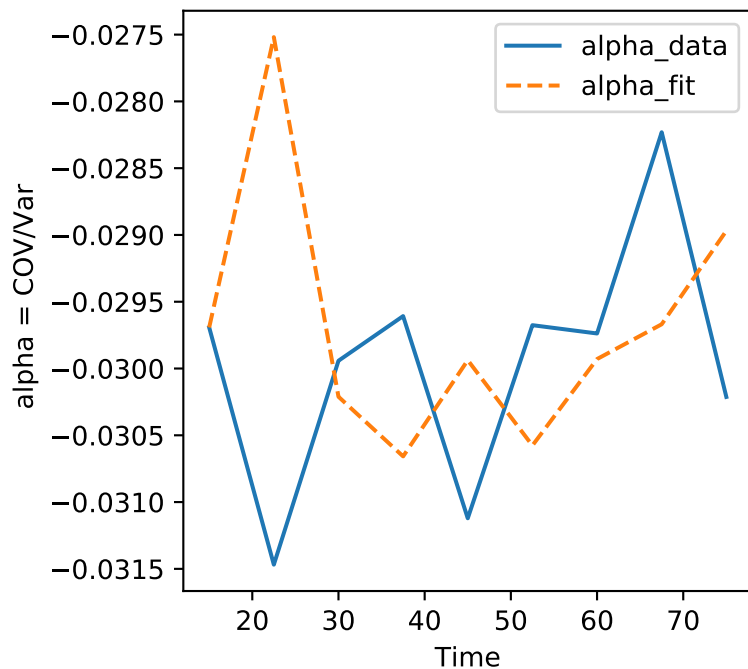
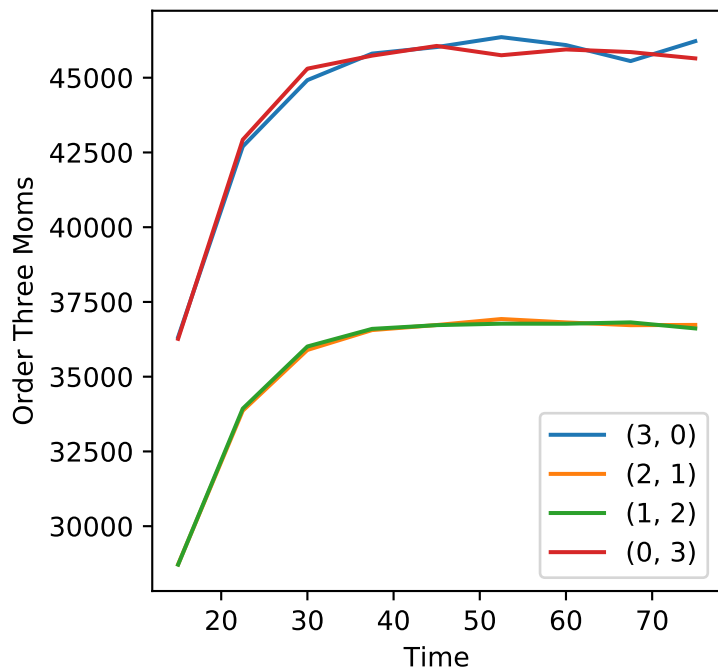
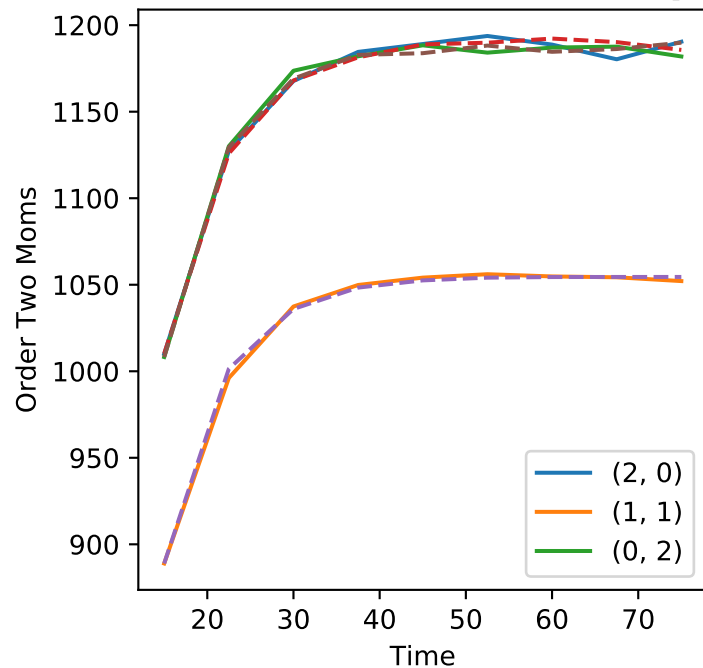
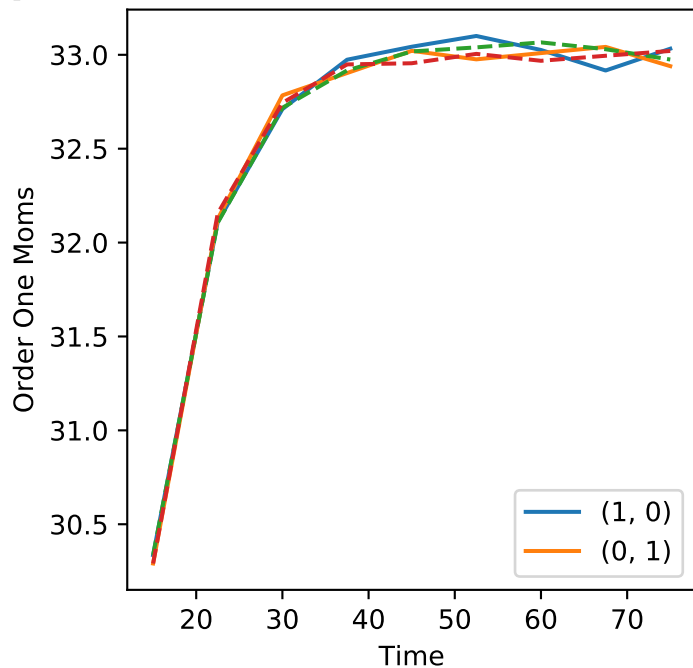


Double\_up | NLLA Double\_up(#319):  
[3.4232, 3.2616, 0.2483, 0.2078, 0.0009298, 0.001343, 0.0000, 0.1744, 0.1520, 0.0000]

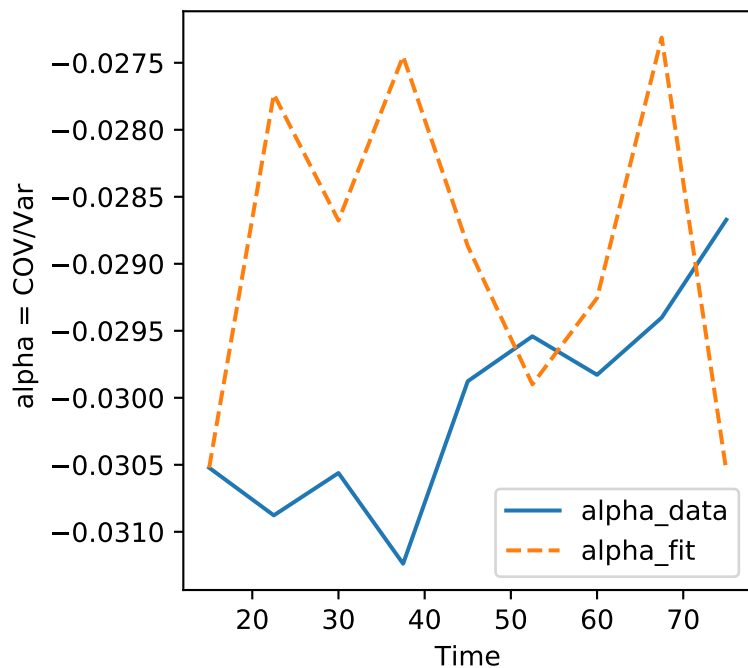
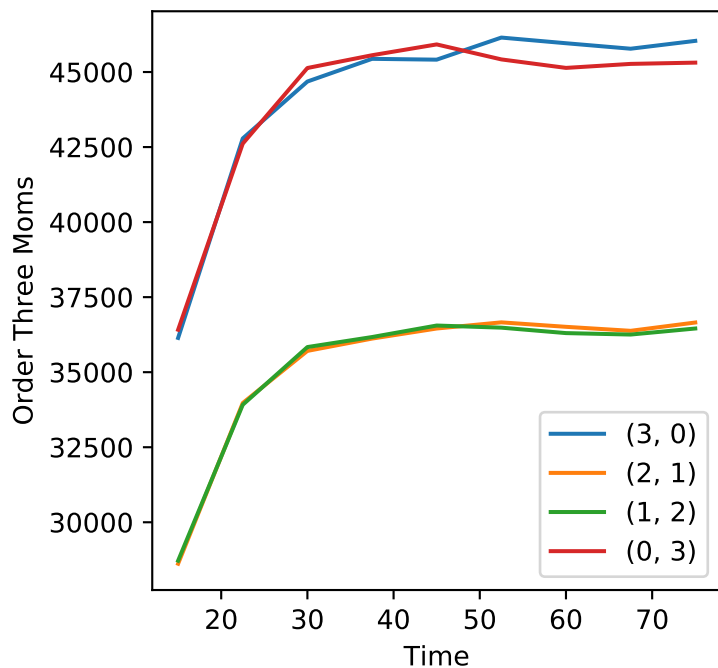
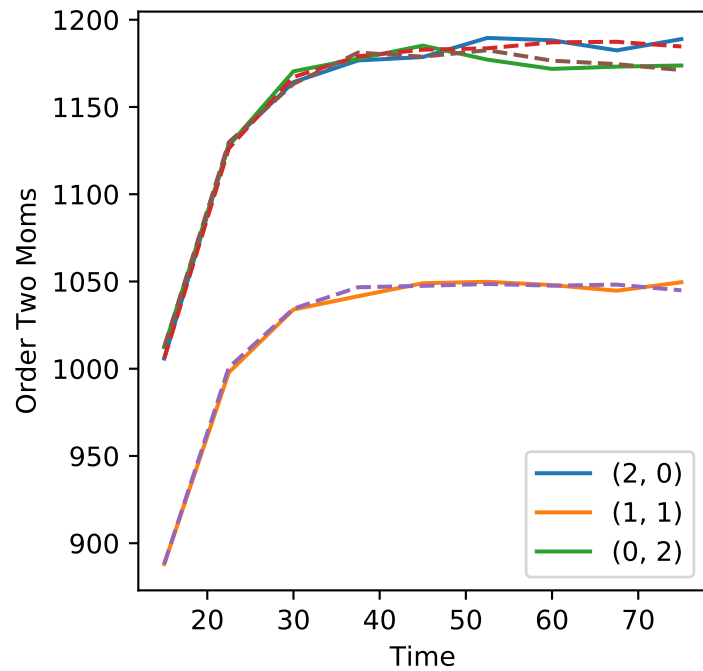
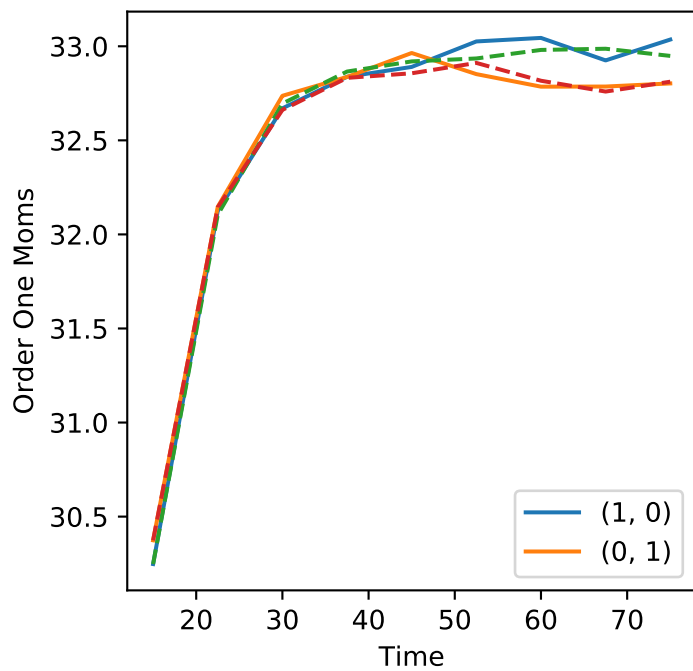




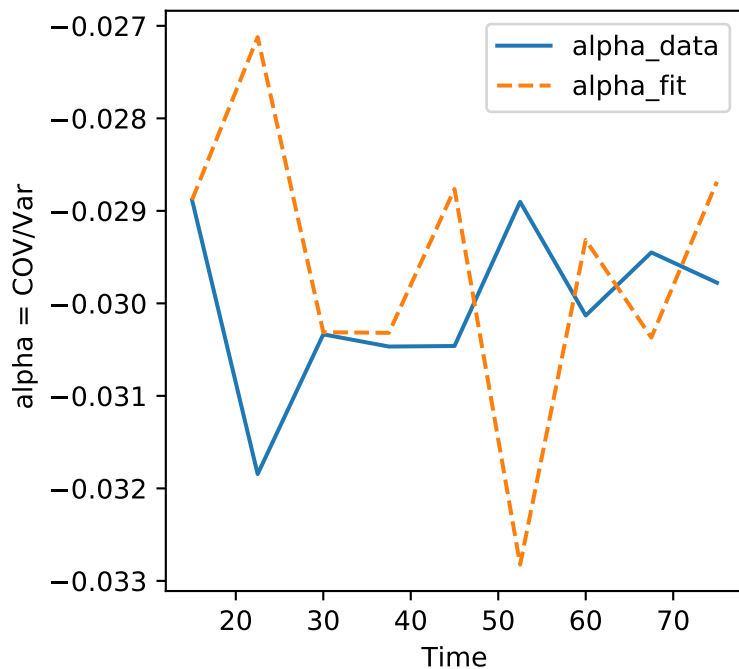
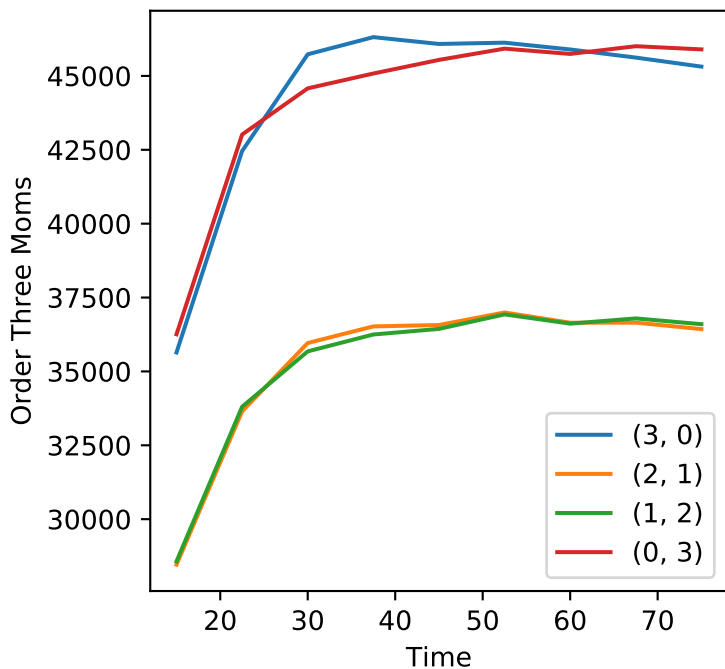
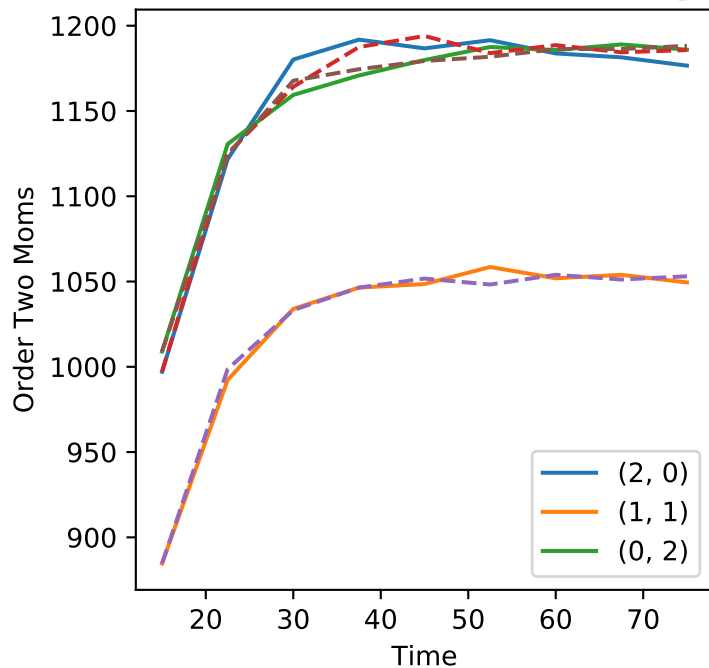
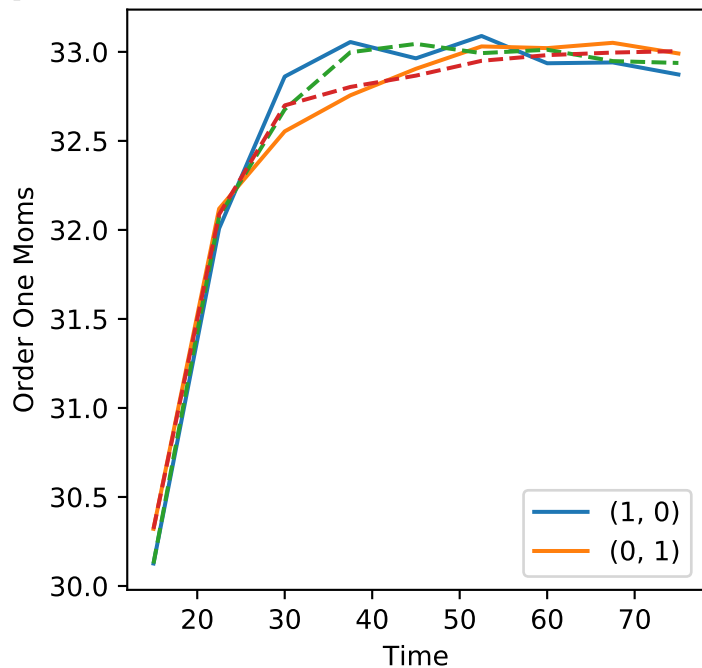
Double\_up | NLLA Double\_up(#320):  
[3.8661, 3.5033, 0.2900, 0.2060, 0.0009017, 0.001654, 0.0000, 0.2017, 0.1527, 0.0000]



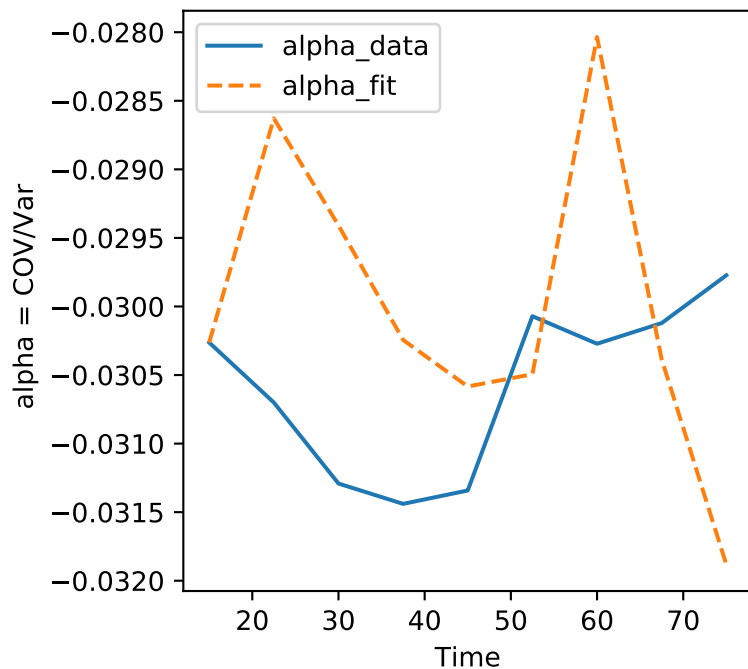
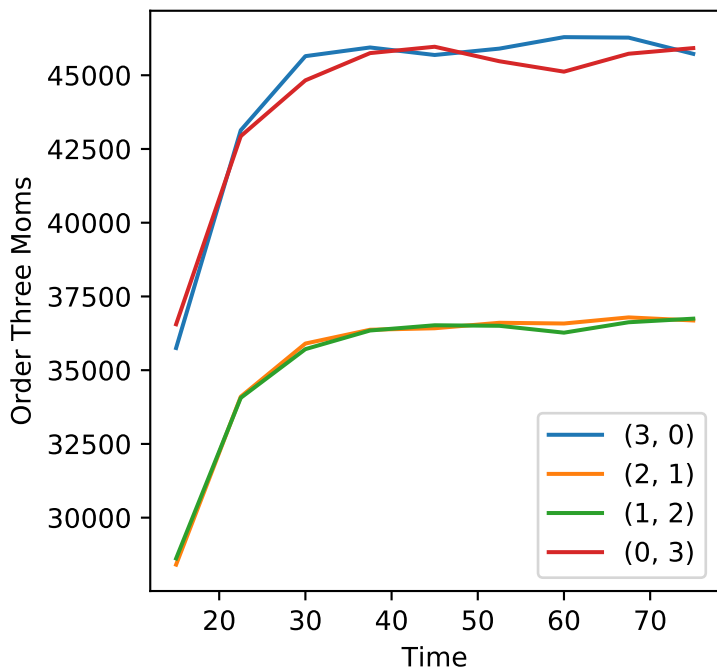
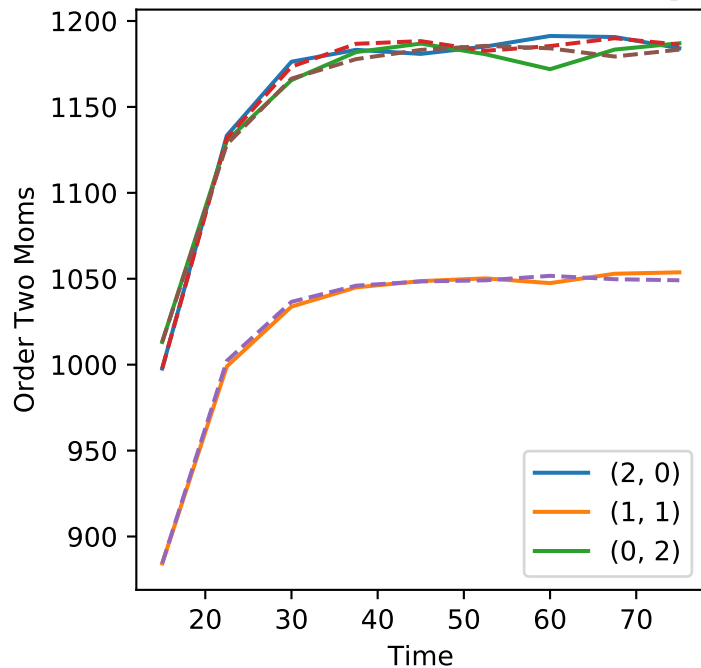
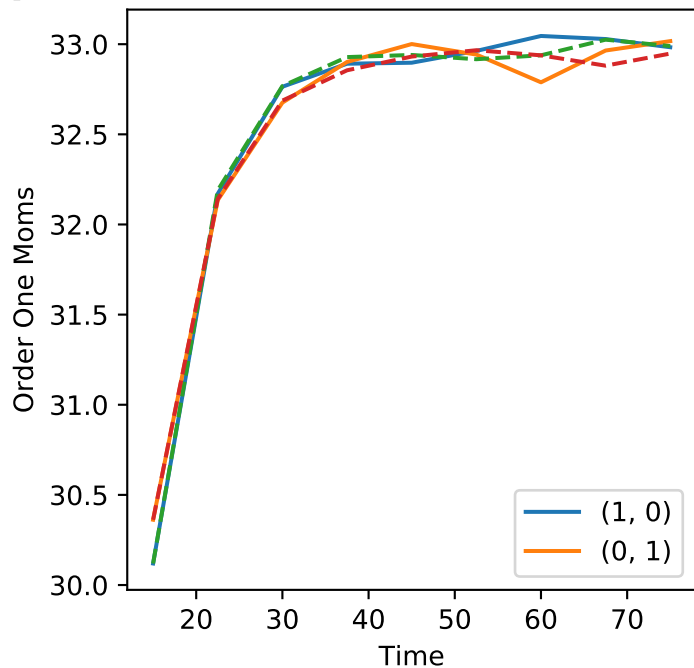
Double\_up | NLLA Double\_up(#321):  
[4.9762, 2.7822, 0.4470, 0.0890, 0.0001186, 0.0025, 0.0000, 0.2998, 0.0840, 0.0000]



Double\_up | NLLA Double\_up(#322):  
[3.6212, 3.8498, 0.2216, 0.2832, 0.001609, 0.0009852, 0.0000, 0.1631, 0.1978, 0.0000]

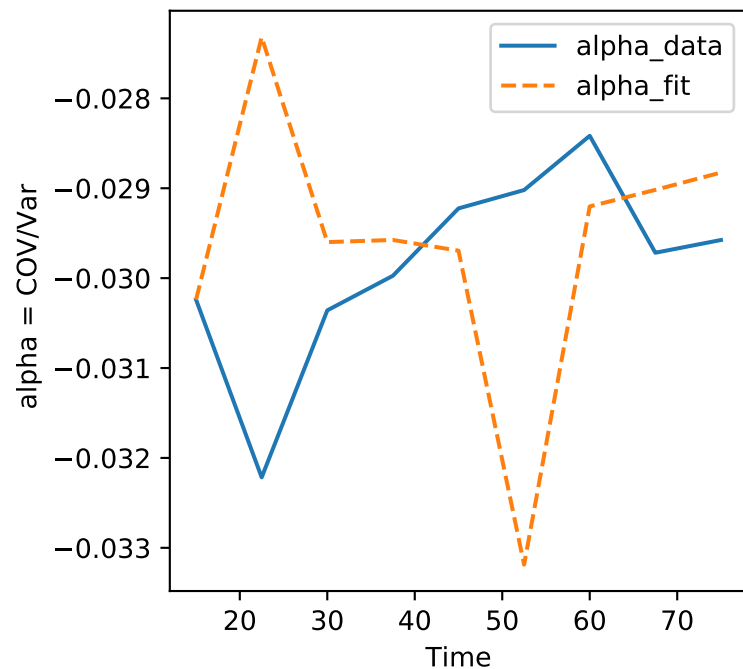
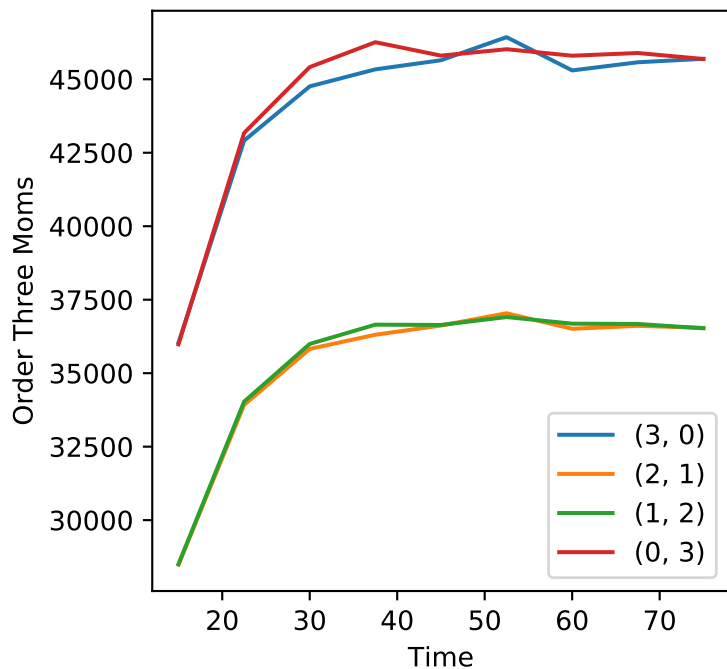
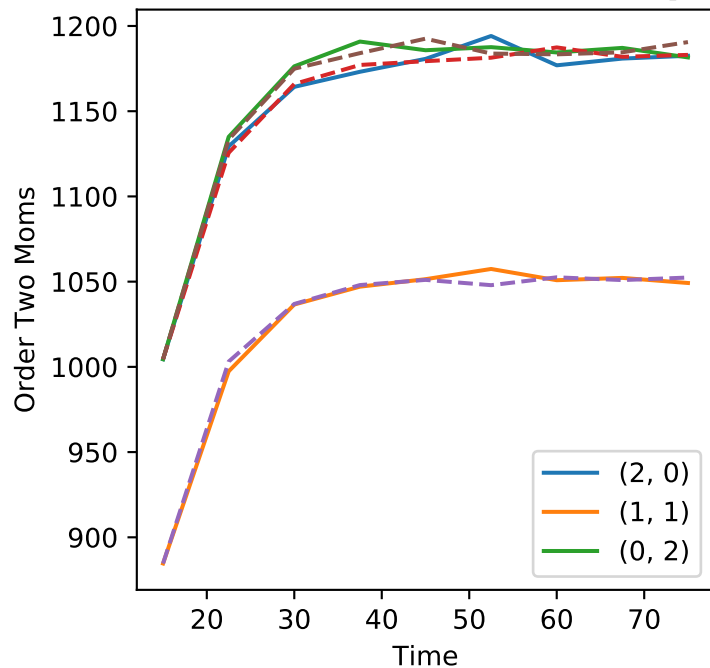
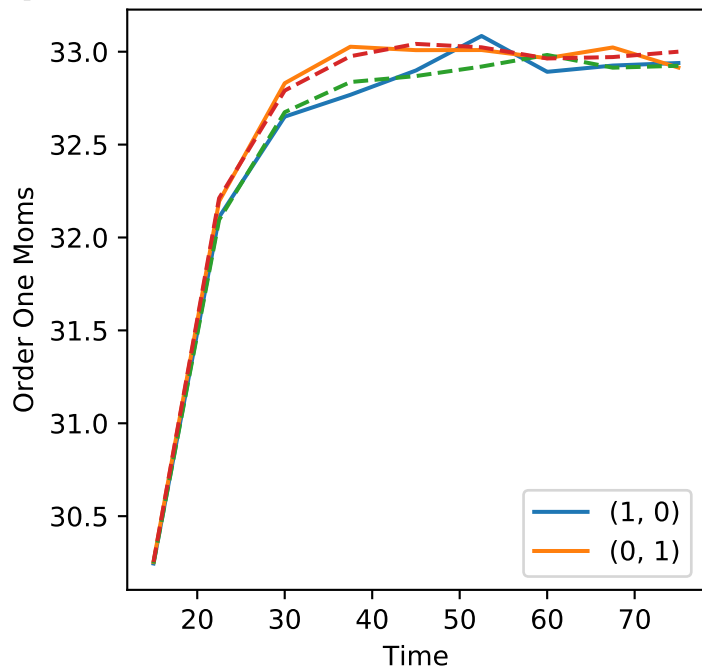


Double\_up | NLLA Double\_up(#323):  
[3.5876, 4.6092, 0.1731, 0.3832, 0.002331, 0.0005355, 0.0000, 0.1384, 0.2603, 0.0000]

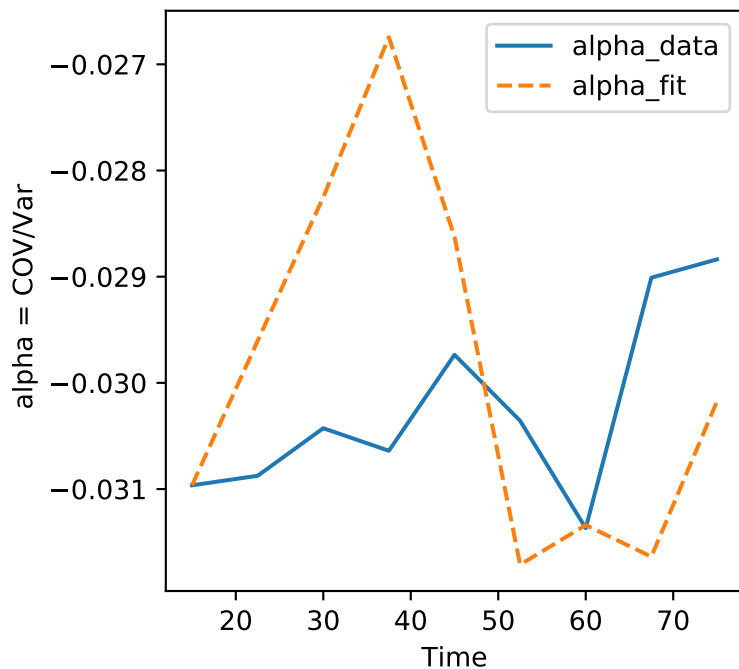
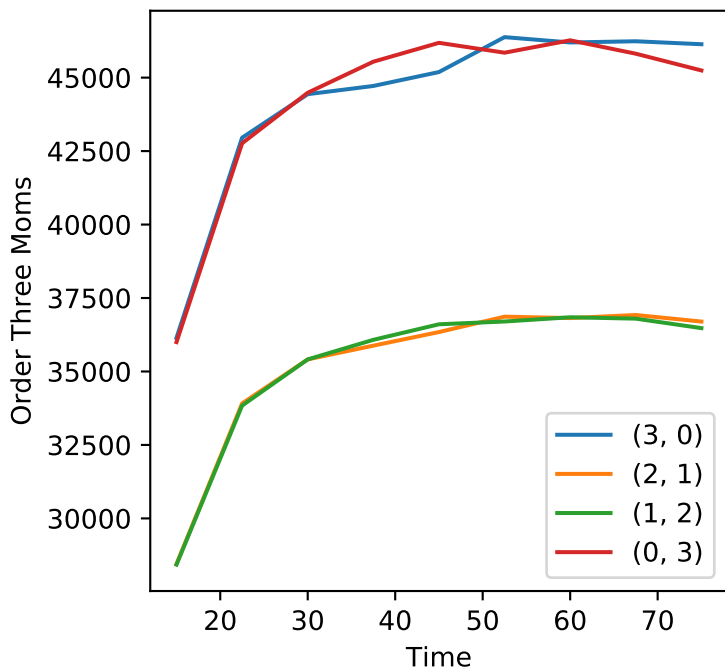
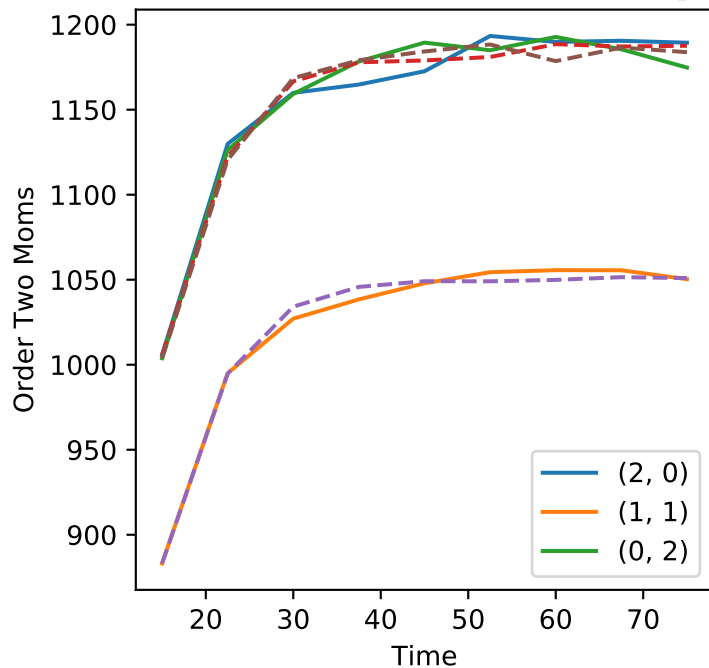
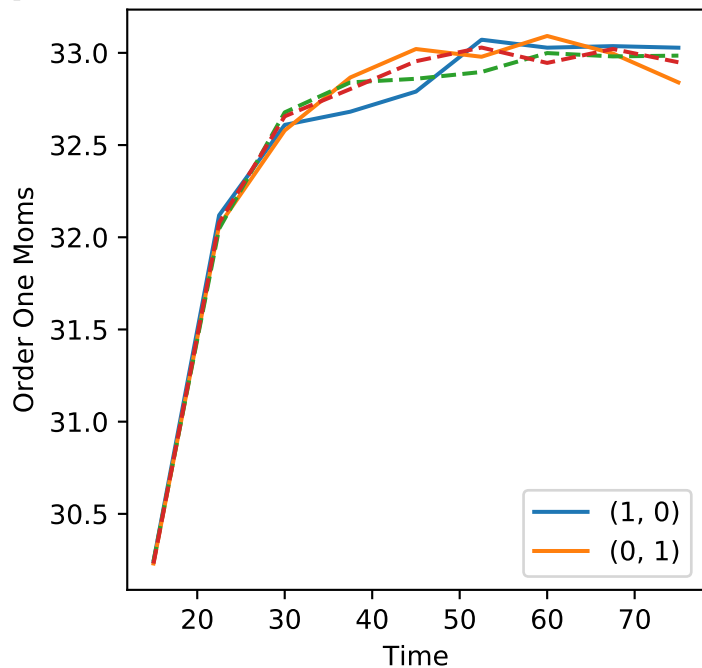


Double\_up | NLLA Double\_up(#324):

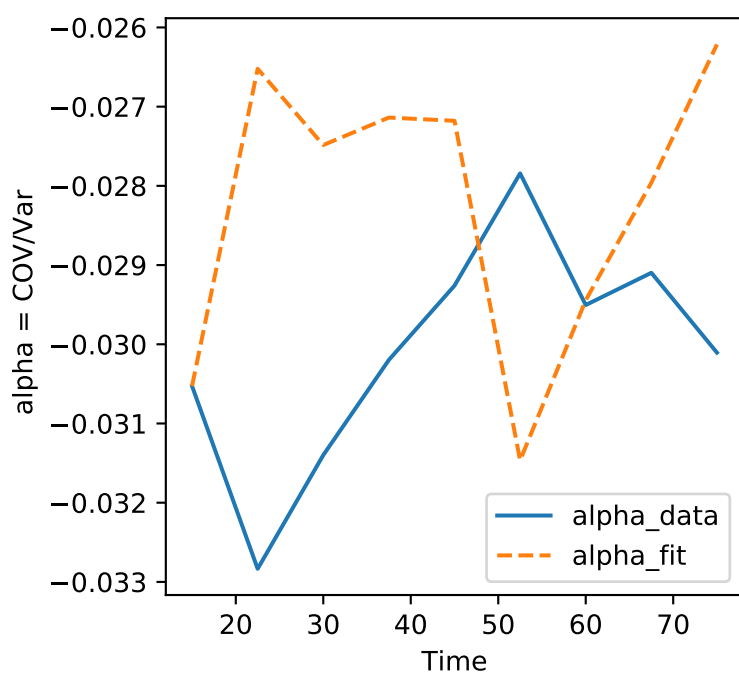
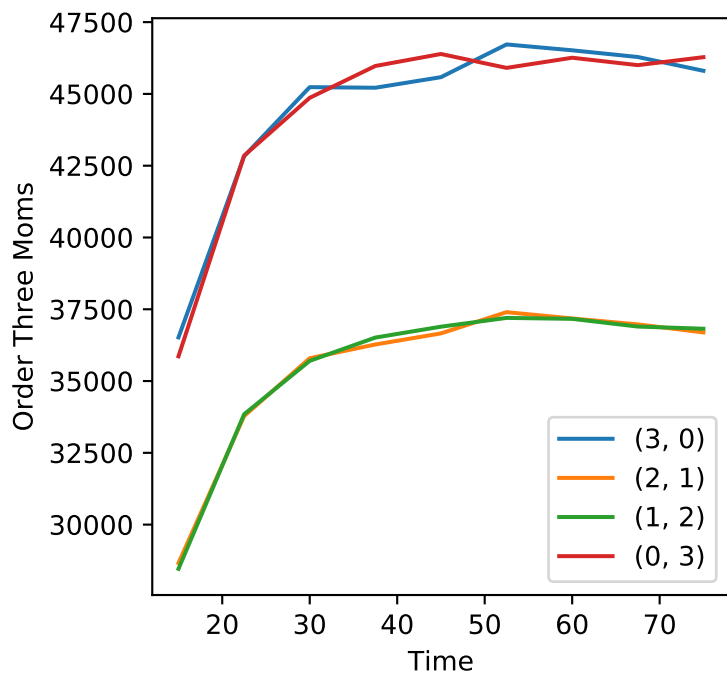
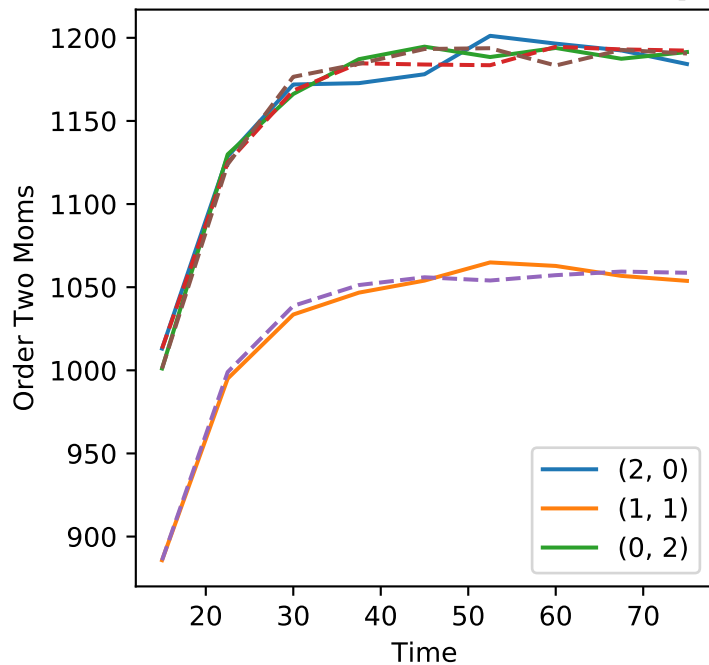
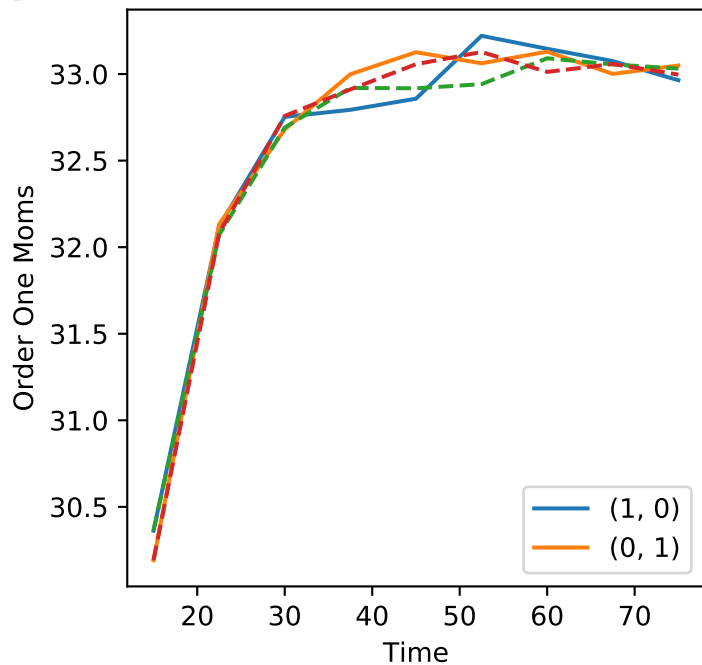
[4.6888, 3.2982, 0.3966, 0.1487, 0.0004759, 0.00226, 0.0000, 0.2694, 0.1207, 0.0000]



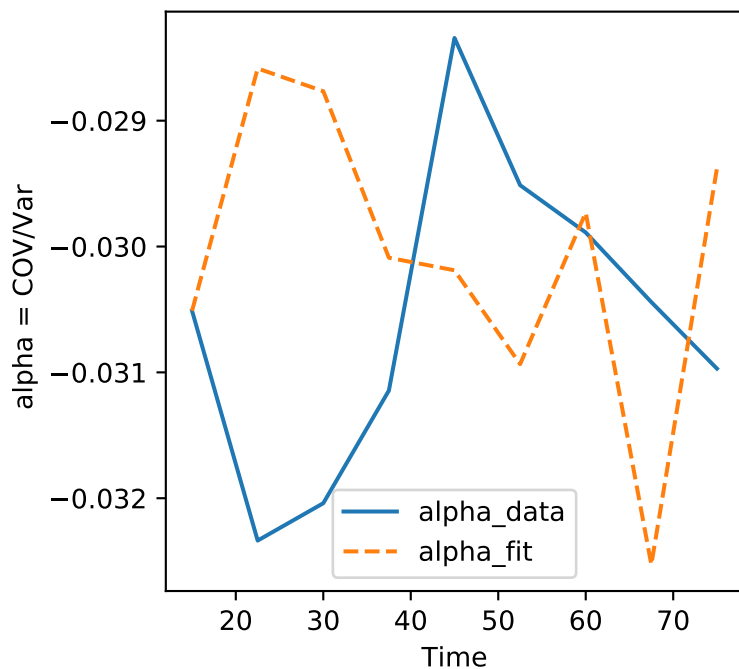
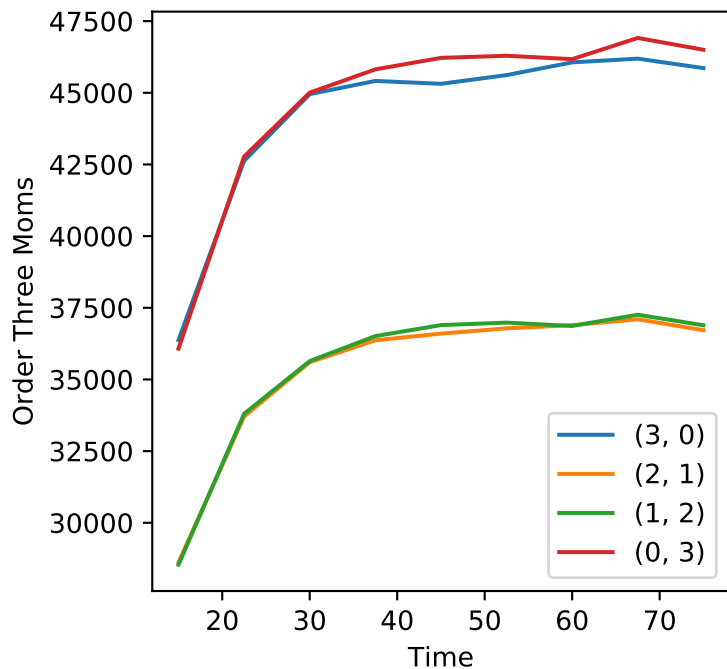
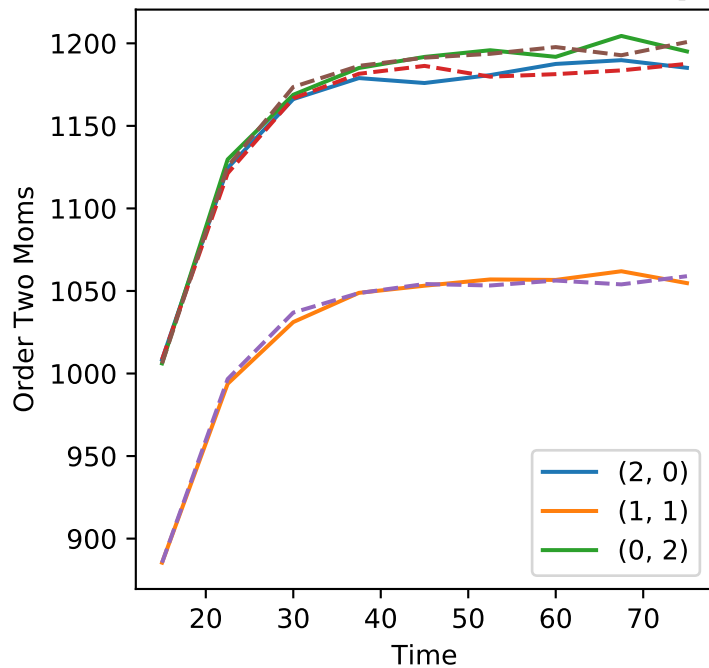
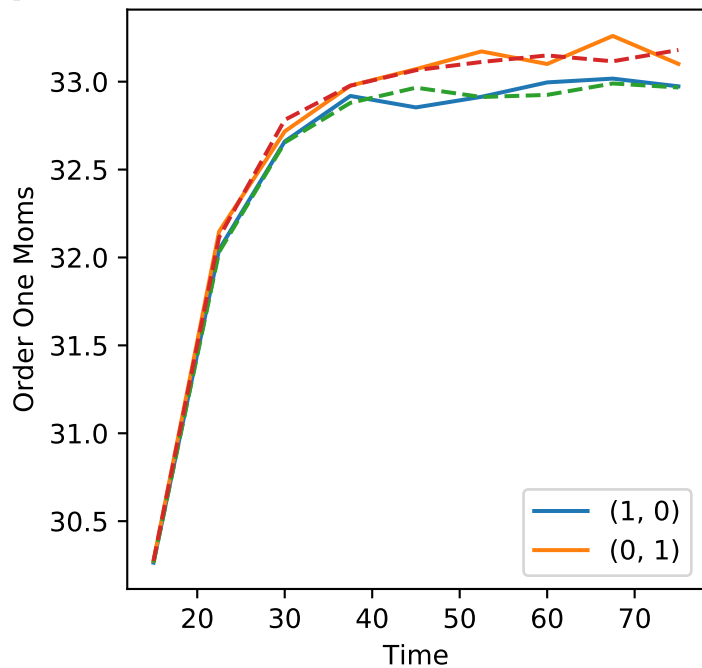
Double\_up | NLLA Double\_up(#325):  
[4.5718, 2.7196, 0.4040, 0.0934, 0.0002311, 0.002278, 0.0000, 0.2726, 0.0834, 0.0000]



Double\_up | NLLA Double\_up(#326):  
[4.0622, 3.0719, 0.3410, 0.1585, 0.0005005, 0.001823, 0.0000, 0.2339, 0.1239, 0.0000]

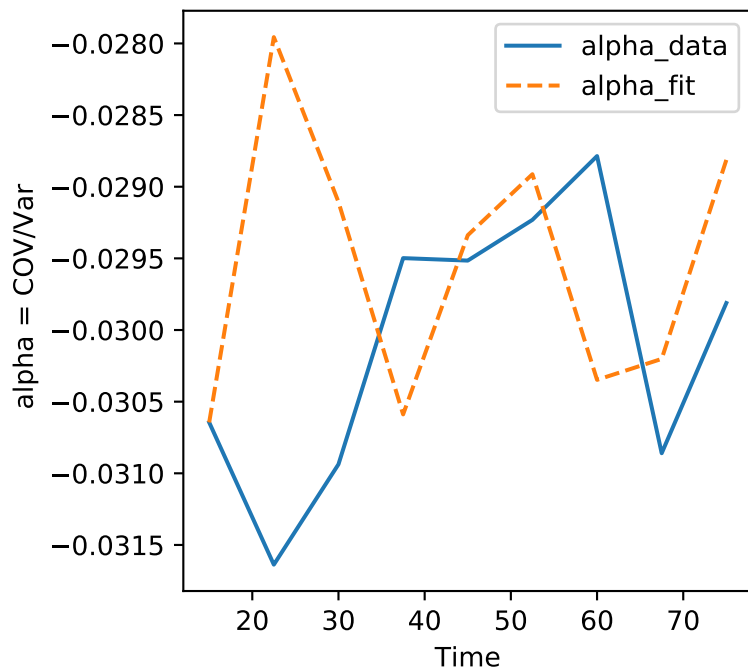
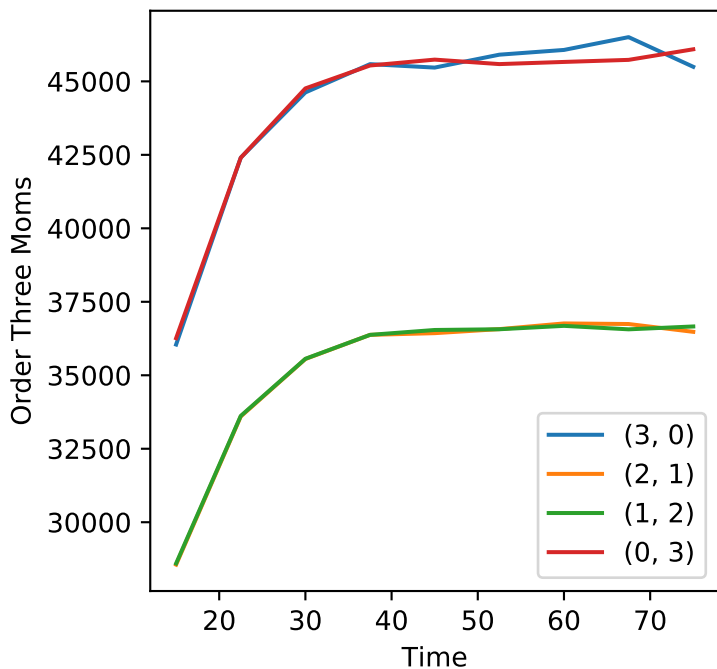
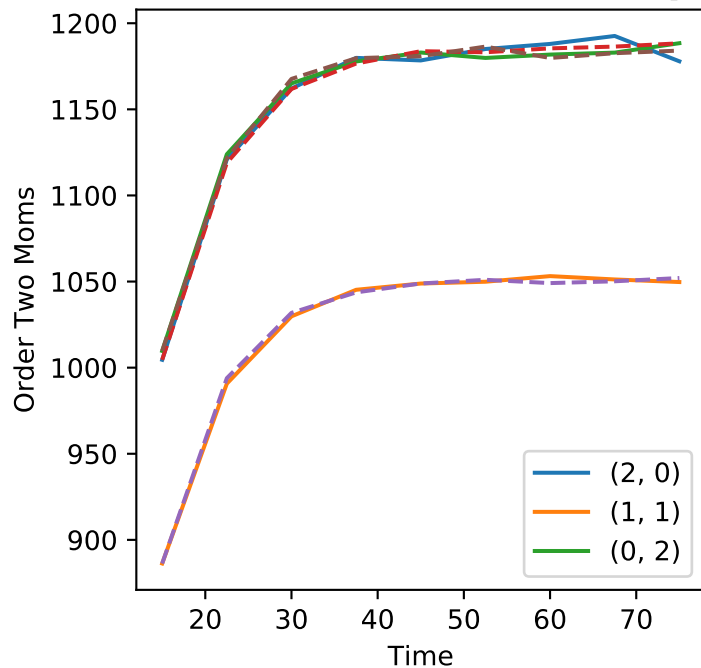
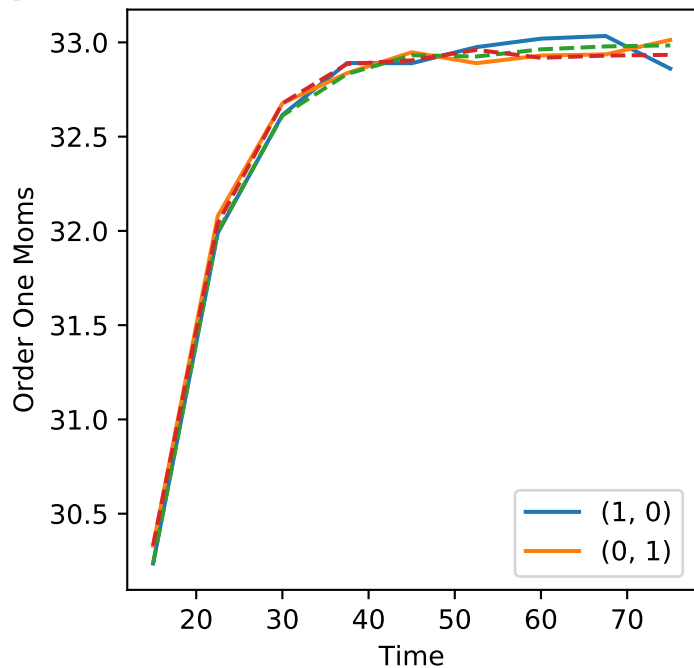


Double\_up | NLLA Double\_up(#327):  
[3.1717, 3.6966, 0.1915, 0.2679, 0.001437, 0.0009605, 0.0000, 0.1414, 0.1869, 0.0000]

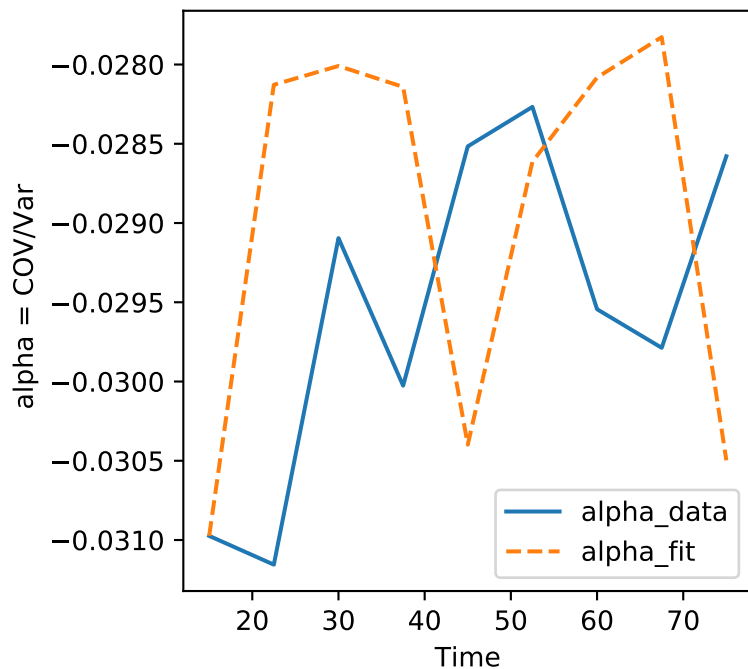
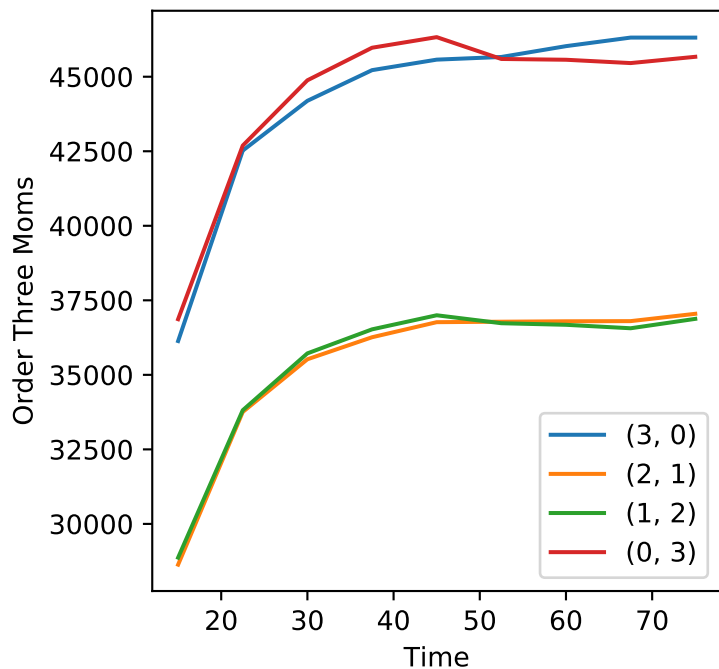
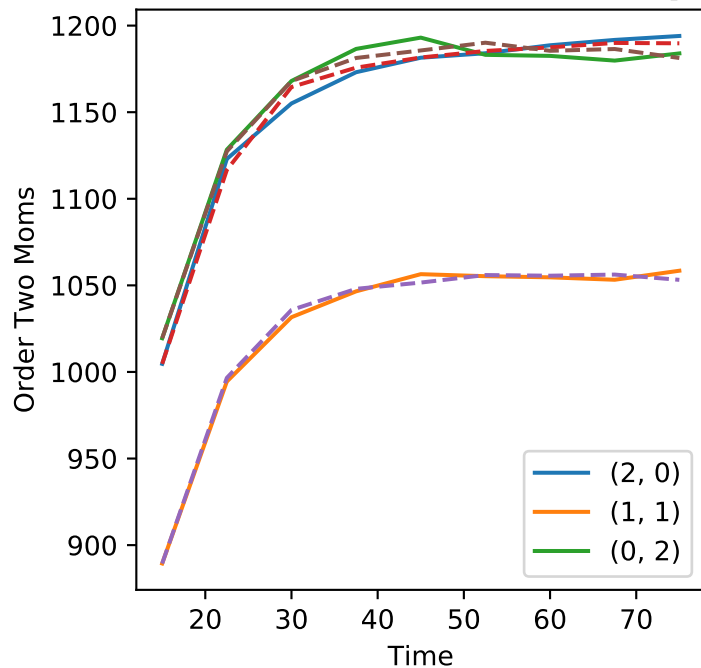
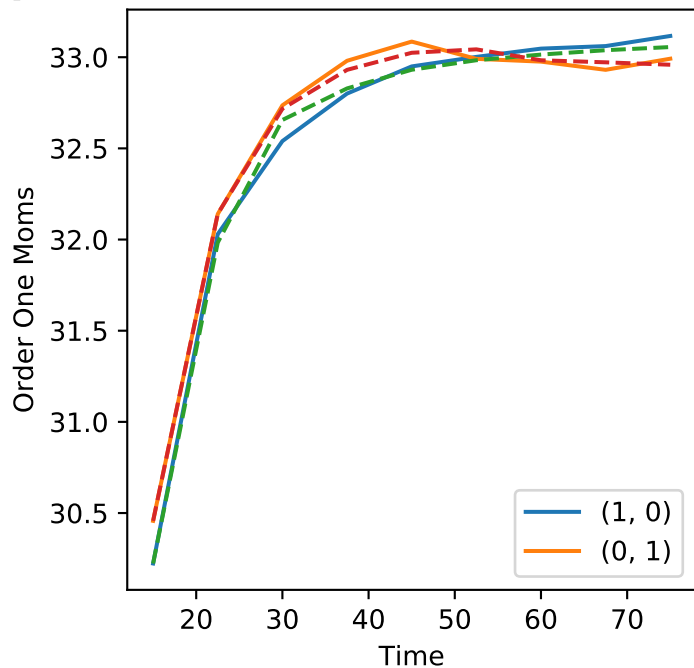




Double\_up | NLLA Double\_up(#328):  
[4.2067, 2.6508, 0.3573, 0.1135, 0.0004137, 0.001931, 0.0000, 0.2428, 0.0946, 0.0000]

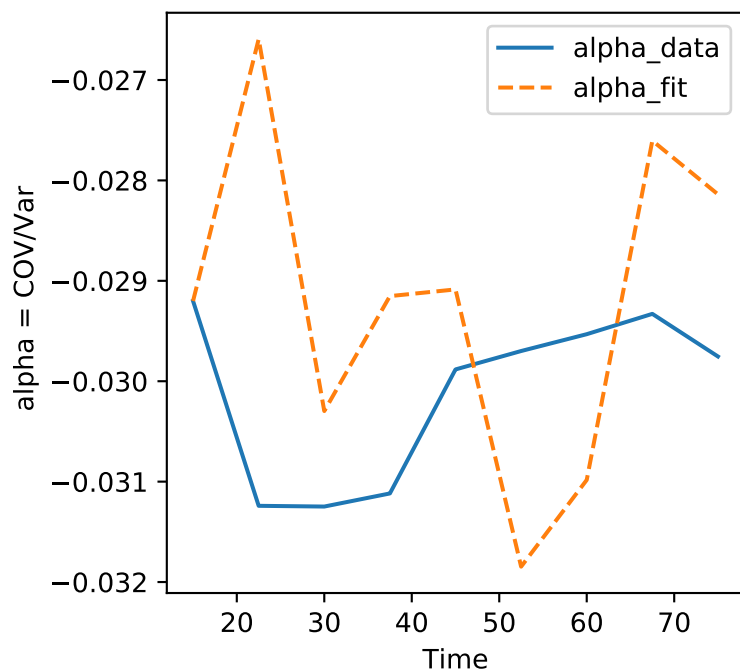
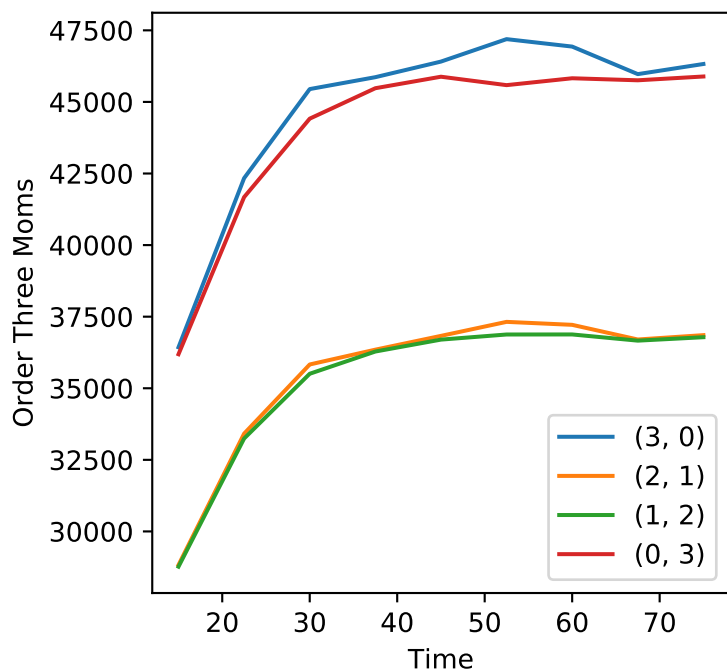
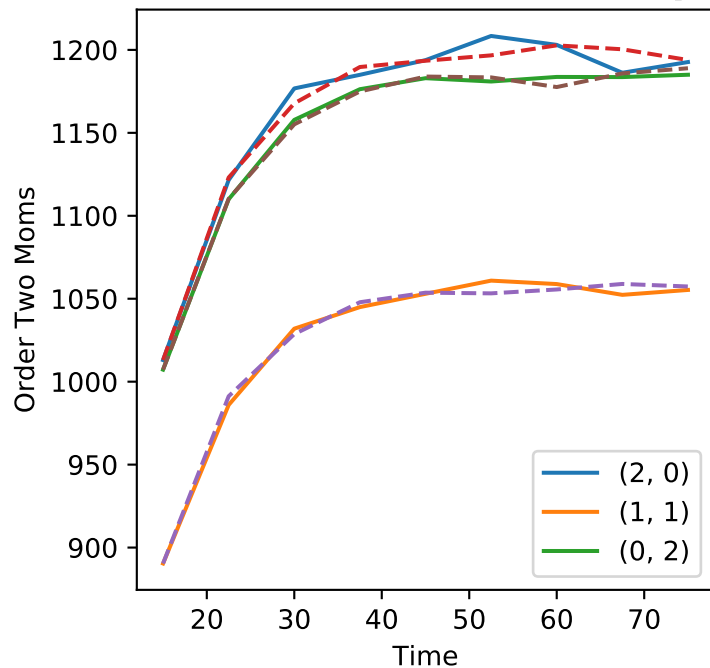
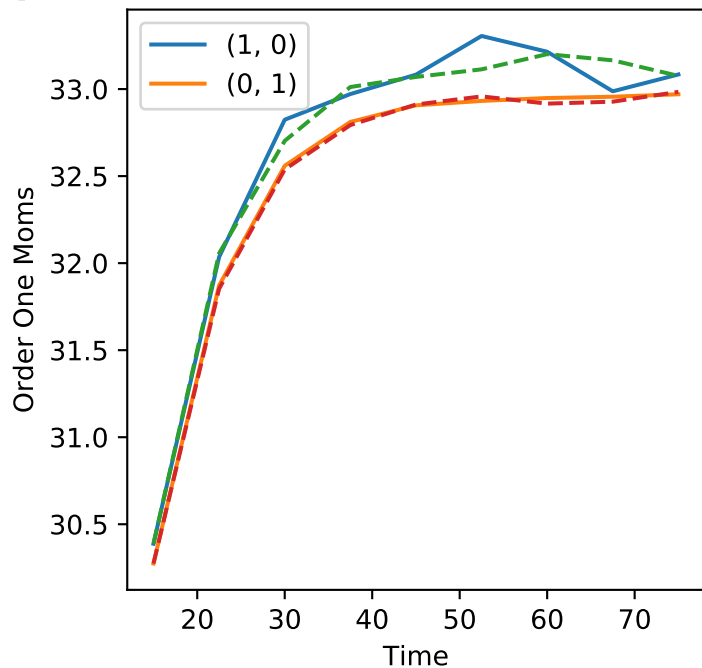


Double\_up | NLLA Double\_up(#329):  
[3.6024, 3.1689, 0.2667, 0.1891, 0.0008629, 0.001422, 0.0000, 0.1852, 0.1385, 0.0000]



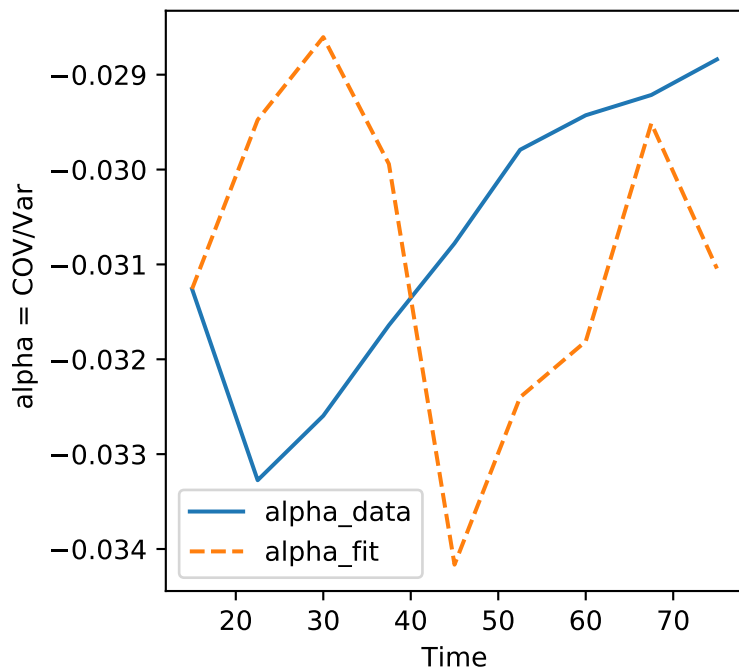
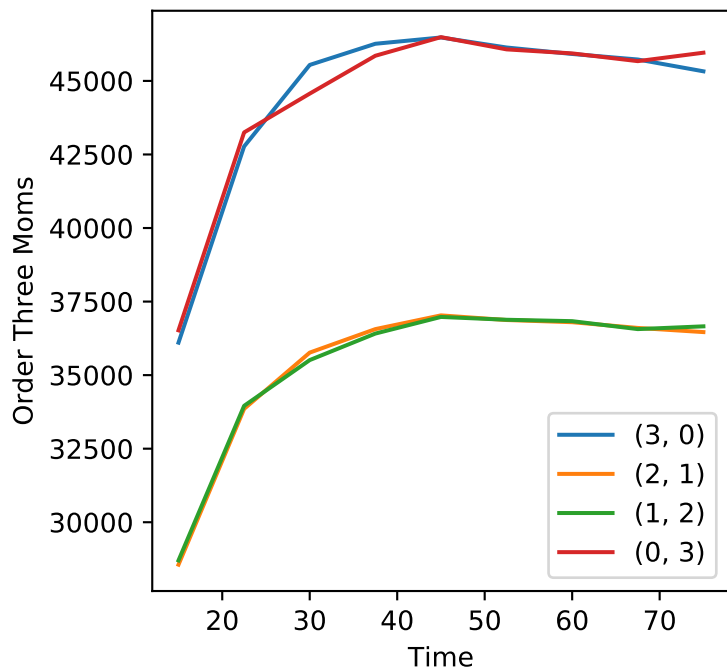
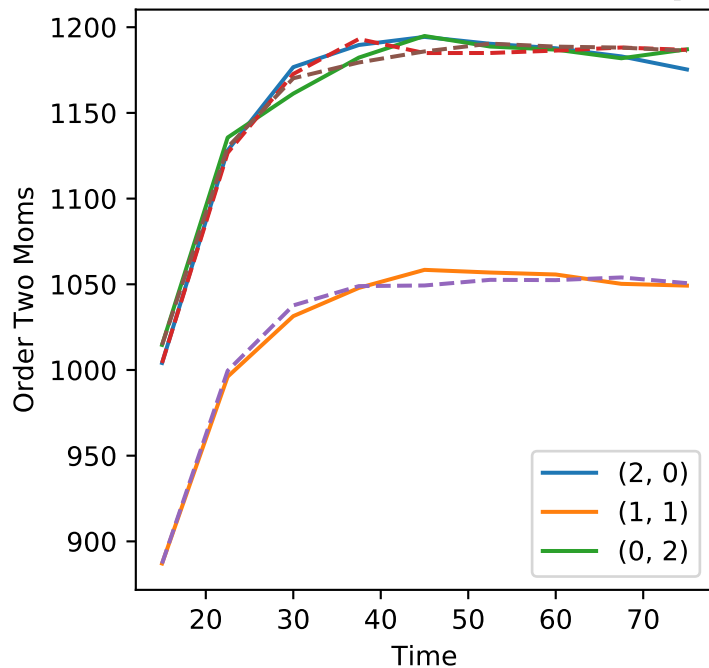
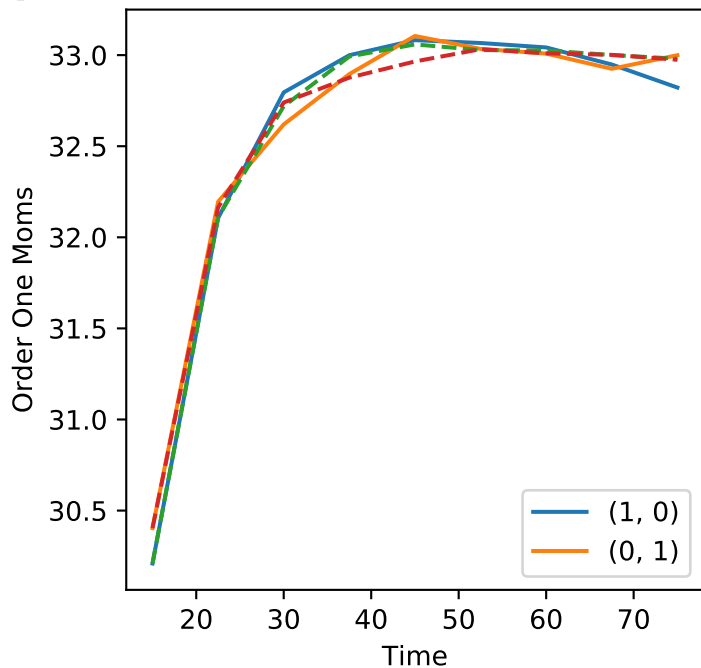
Double\_up | NLLA Double\_up(#330):

[4.1337, 1.9112, 0.3782, 0.0359, 4.771e-10, 0.002057, 0.0000, 0.2534, 0.0439, 0.0000]



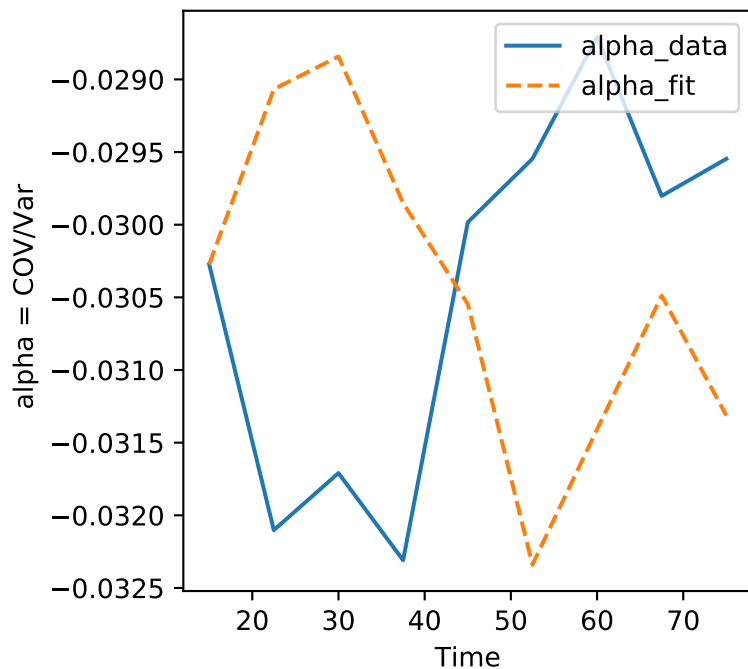
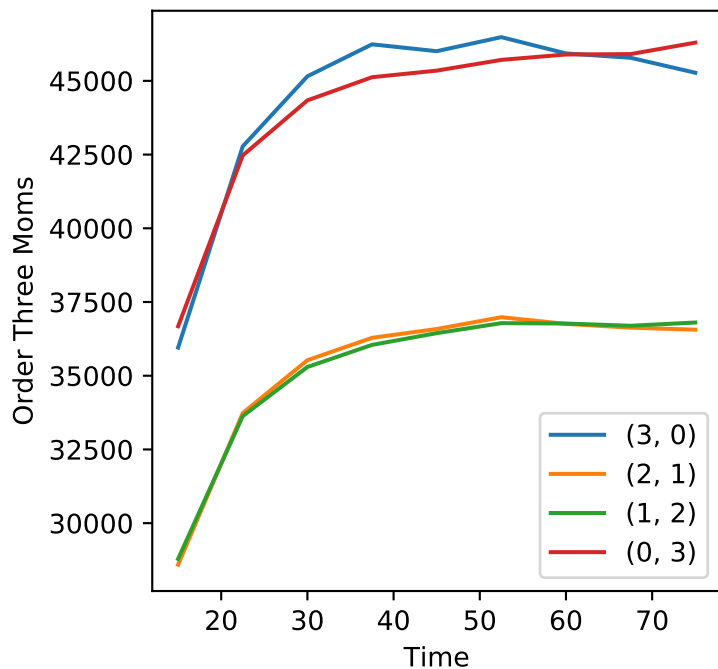
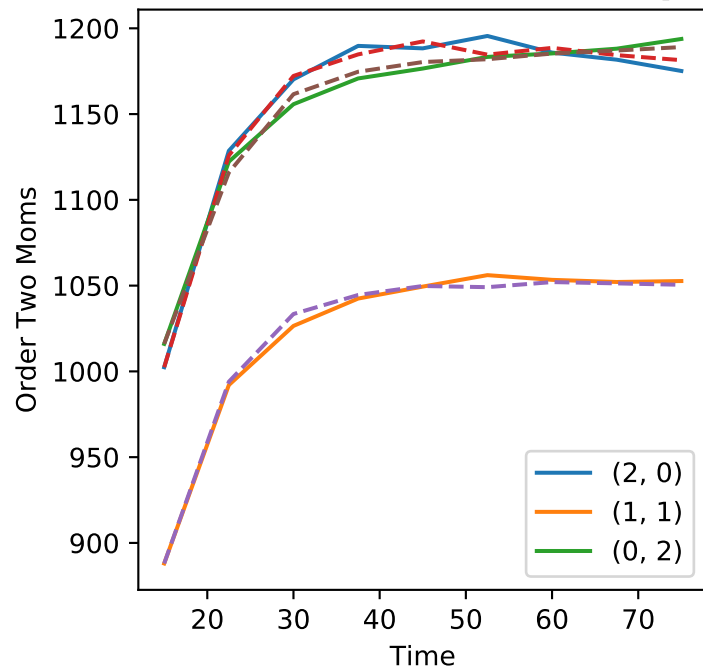
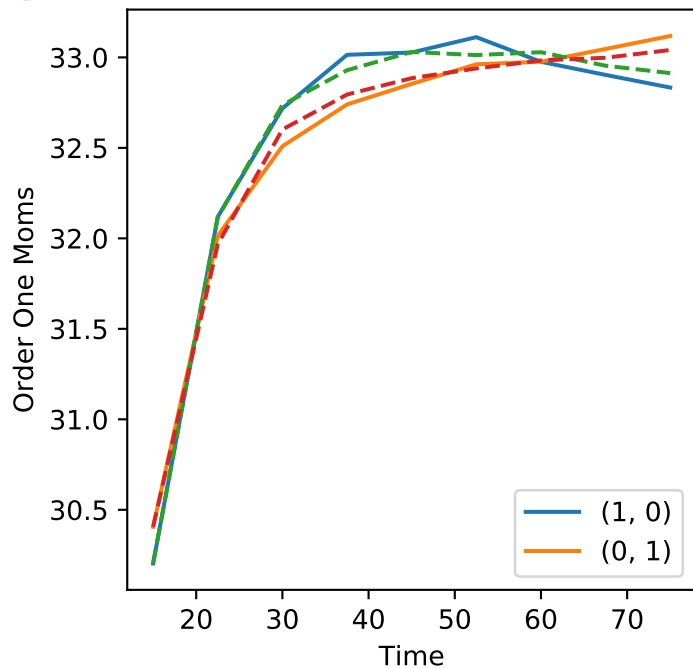
Double\_up | NLLA Double\_up(#331):

[2.5715, 4.9932, 0.0507, 0.4548, 0.002699, 1.081e-13, 0.0000, 0.0589, 0.3035, 0.0000]

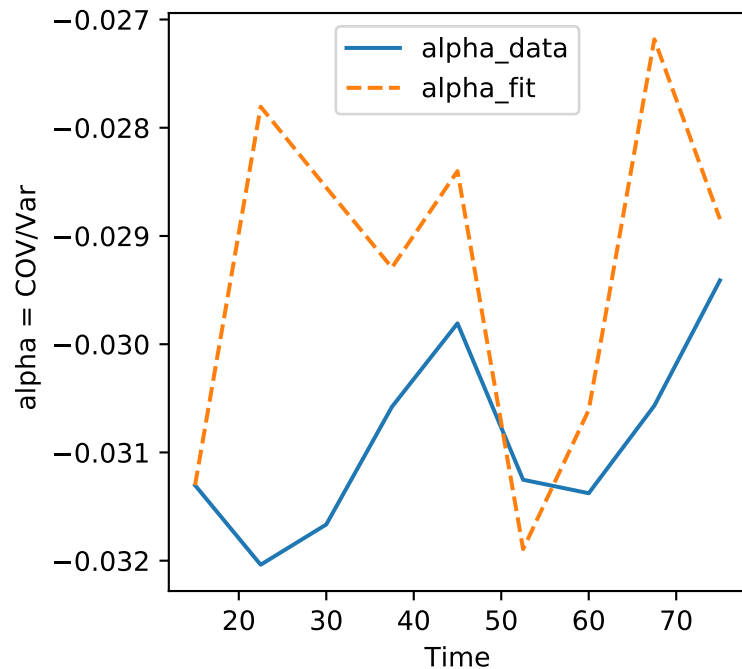
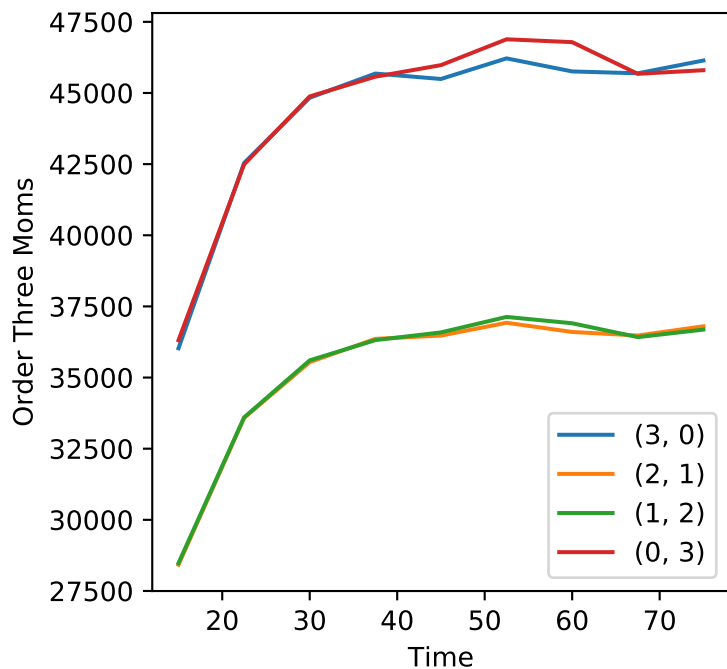
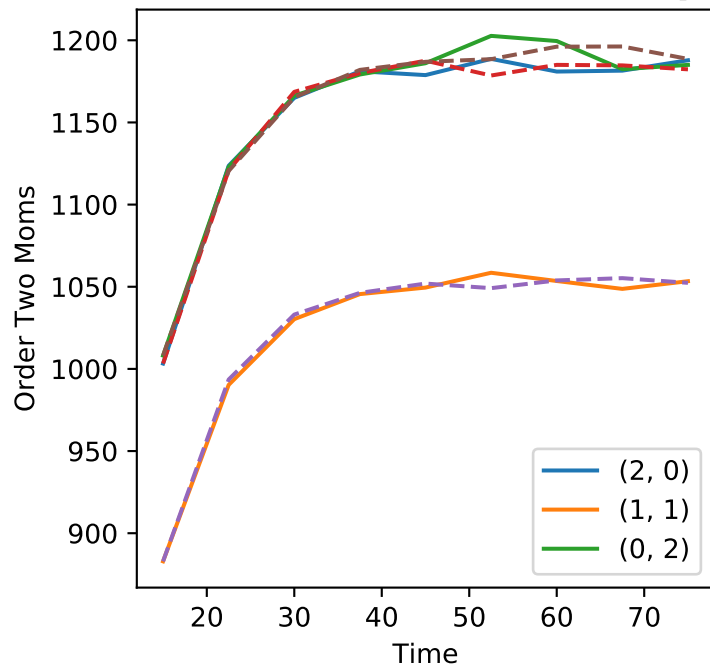
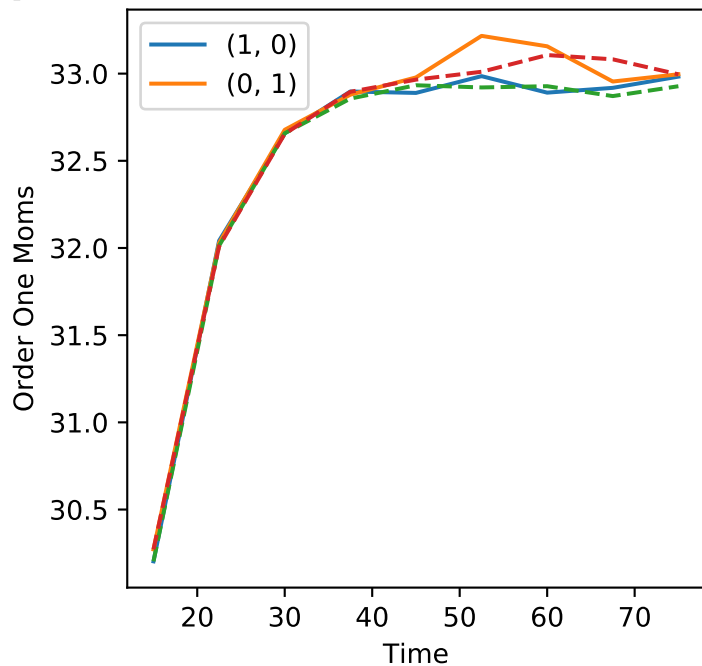


Double\_up | NLLA Double\_up(#332):

[3.5077, 3.3179, 0.2062, 0.2499, 0.001673, 0.000749, 0.0000, 0.1531, 0.1733, 0.0000]

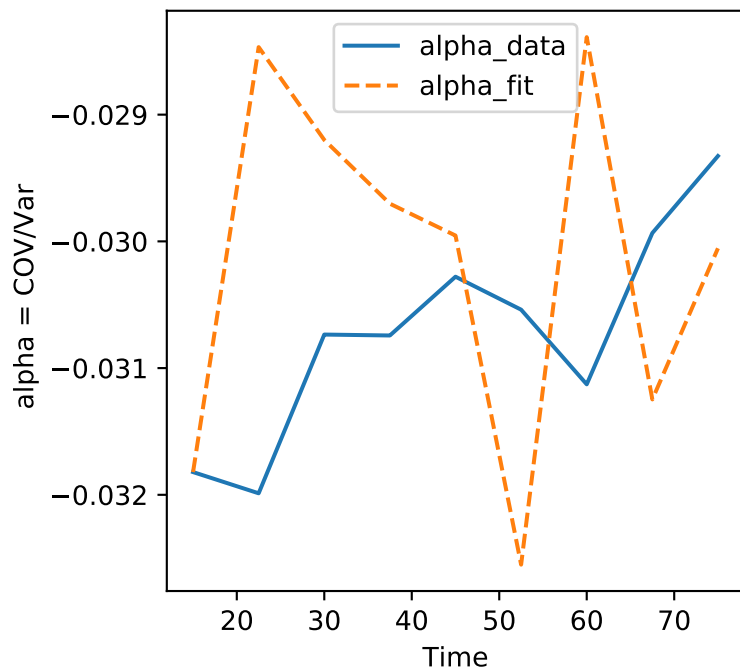
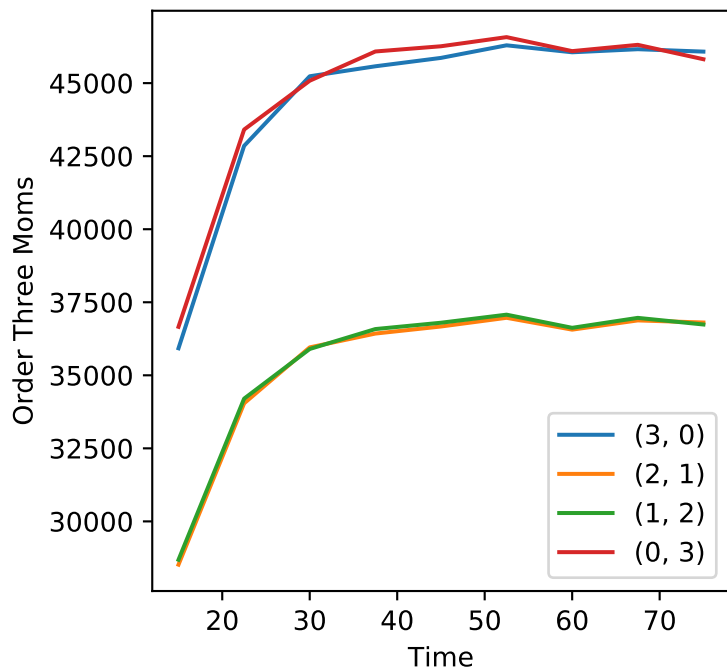
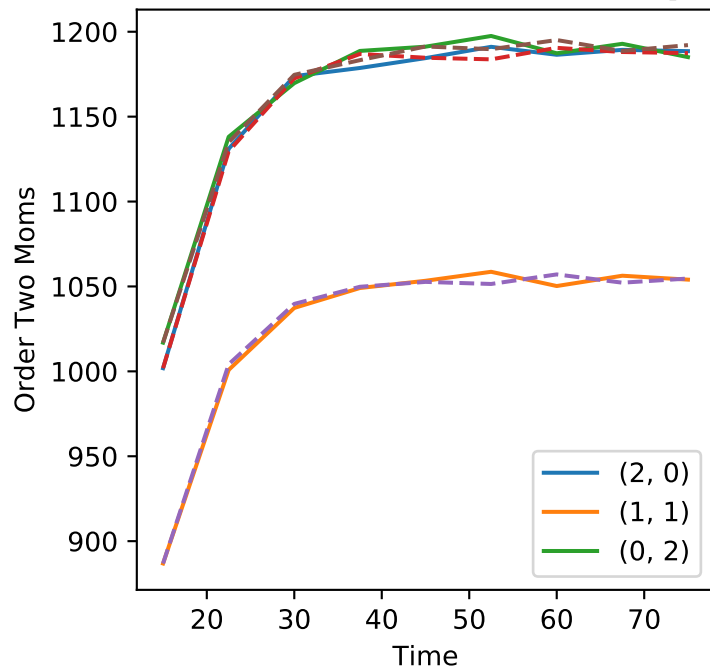
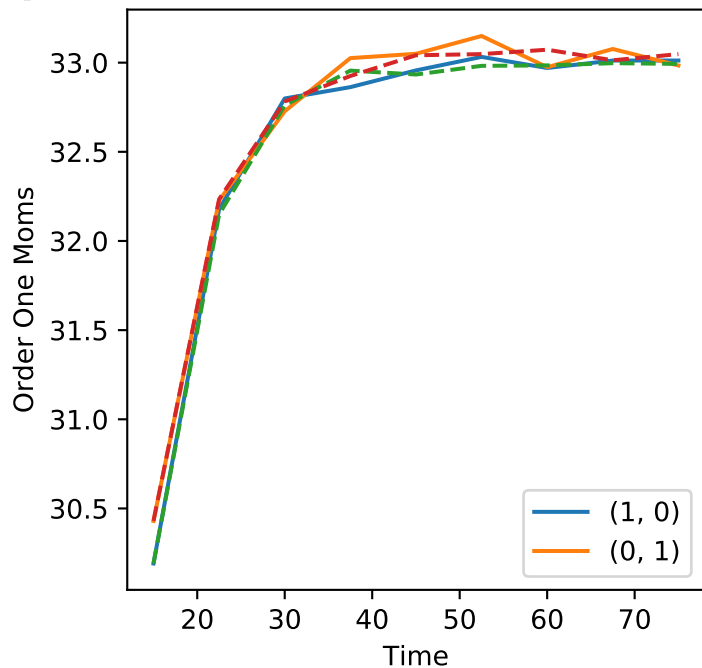


Double\_up | NLLA Double\_up(#333):  
[2.9228, 3.9248, 0.1475, 0.3276, 0.001816, 0.0004927, 0.0000, 0.1167, 0.2245, 0.0000]



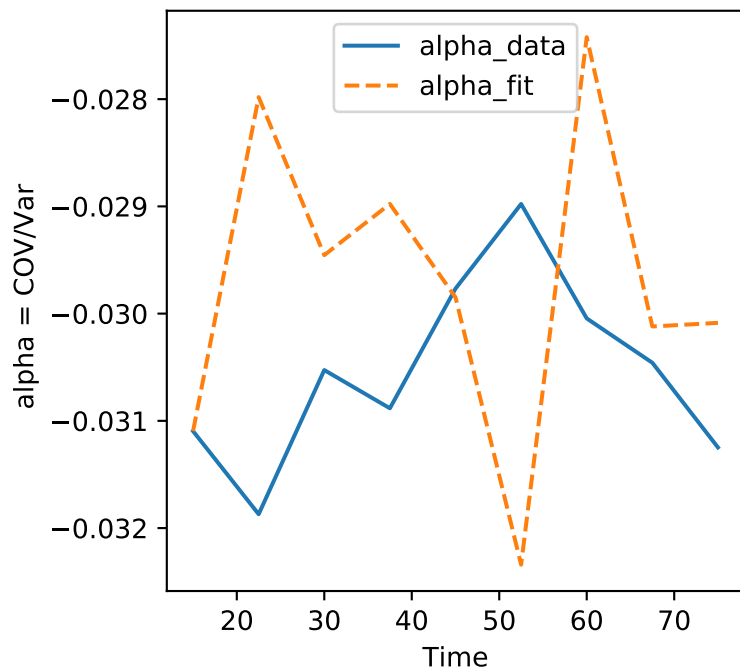
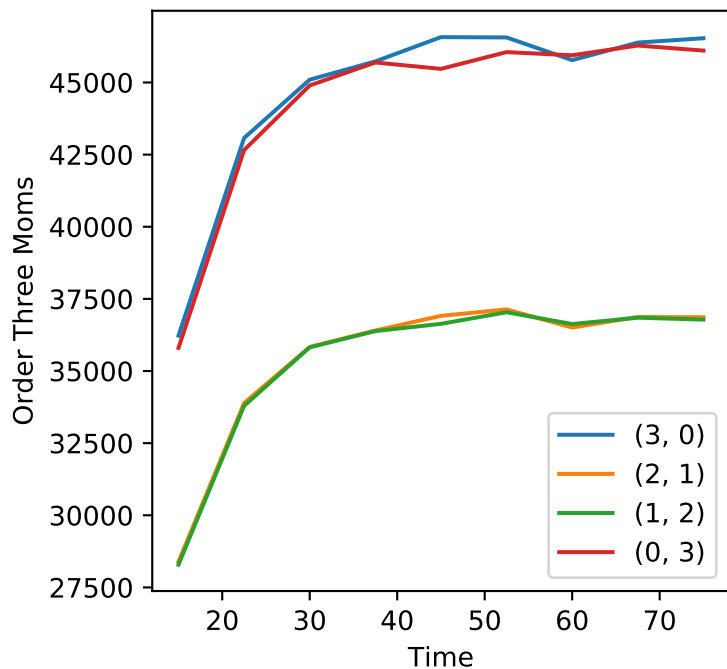
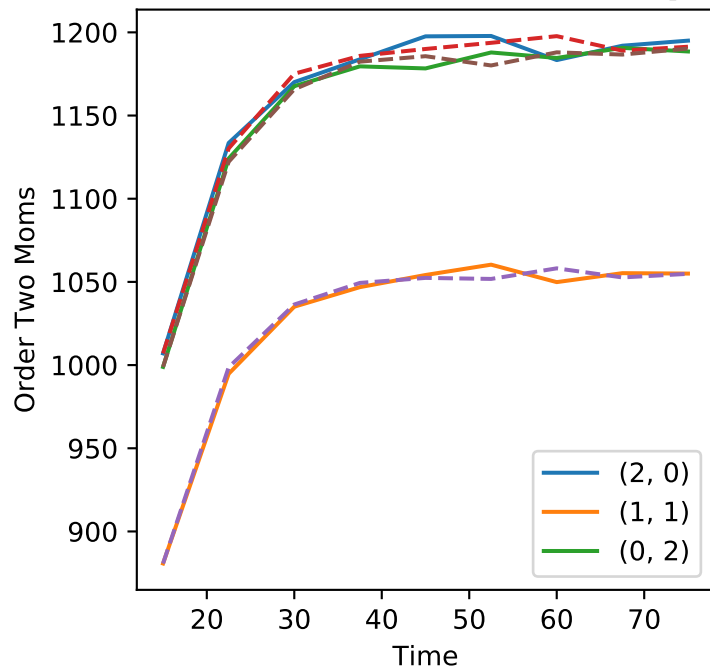
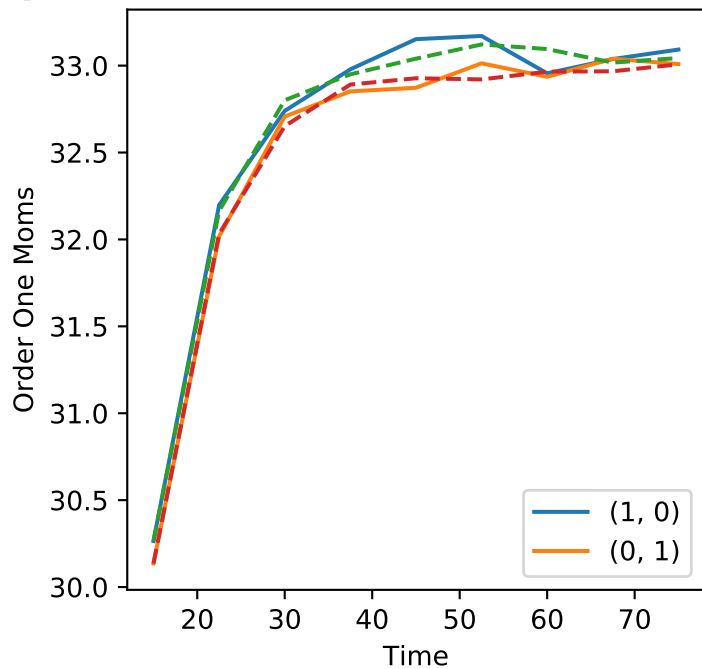
Double\_up | NLLA Double\_up(#334):

[3.7373, 4.1243, 0.2279, 0.3071, 0.001686, 0.001032, 0.0000, 0.1684, 0.2152, 0.0000]



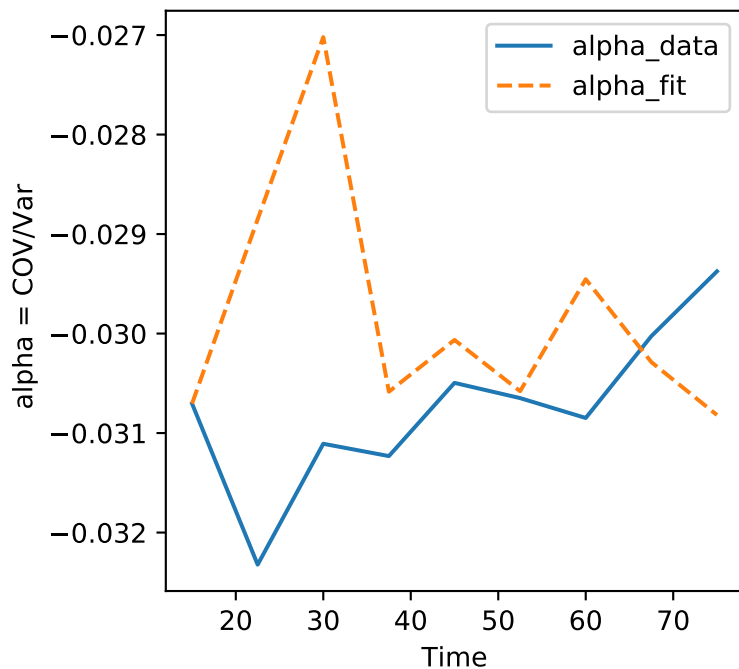
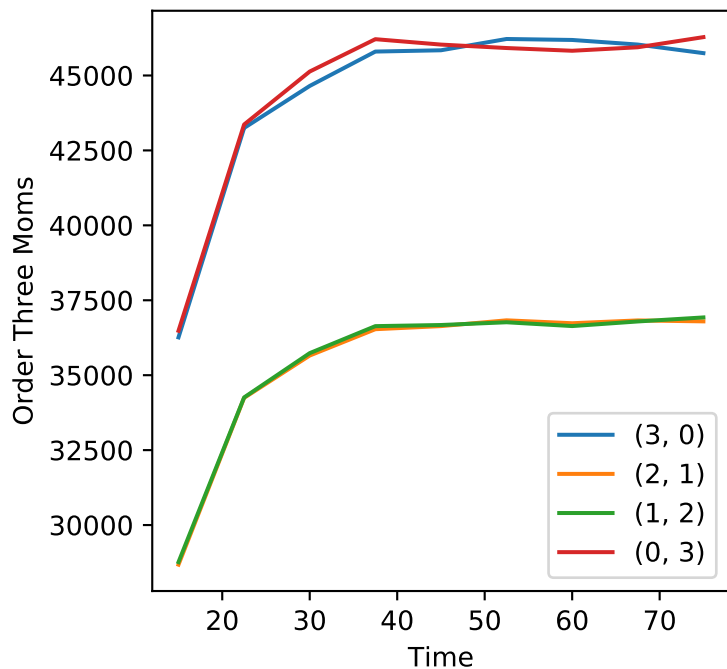
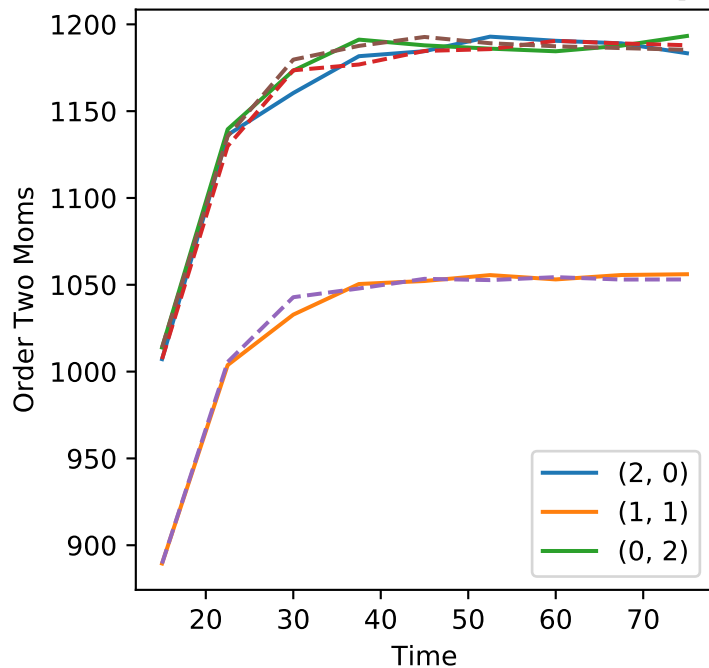
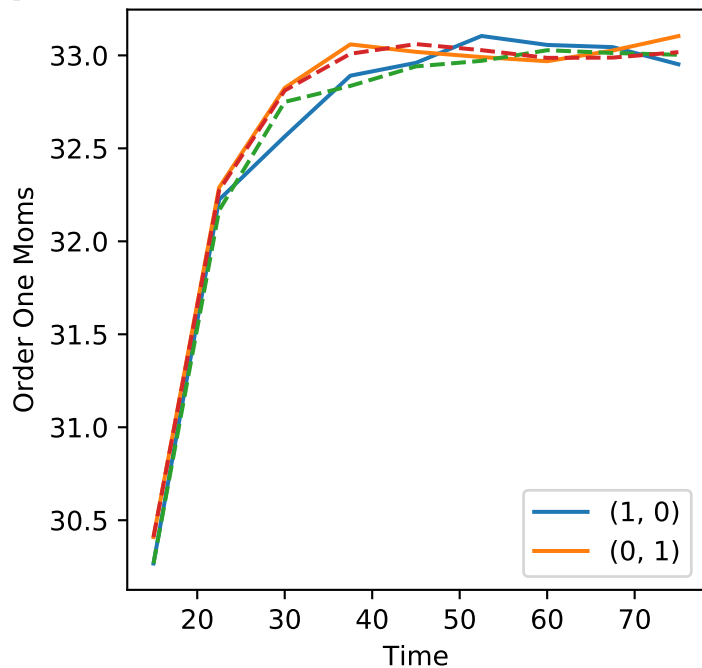
Double\_up | NLLA Double\_up(#335):

[3.7708, 3.6160, 0.2604, 0.2452, 0.001228, 0.001312, 0.0000, 0.1855, 0.1775, 0.0000]



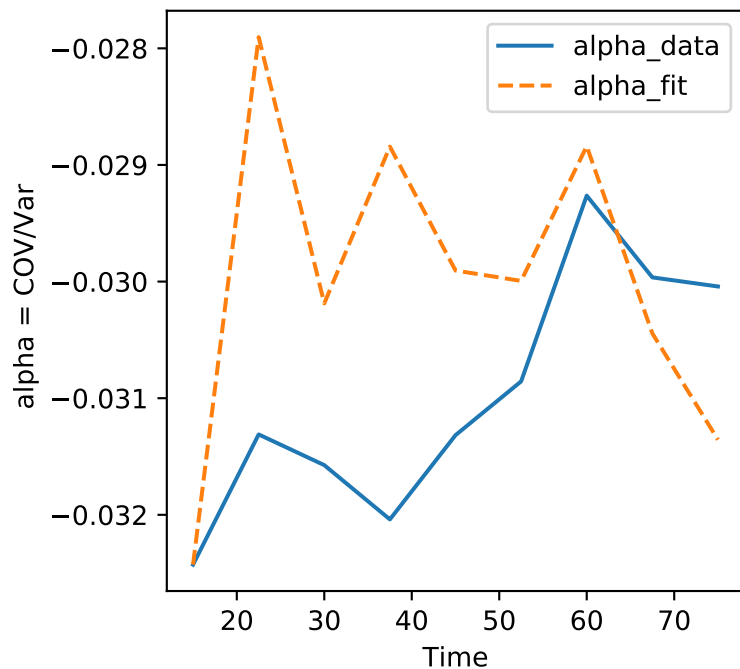
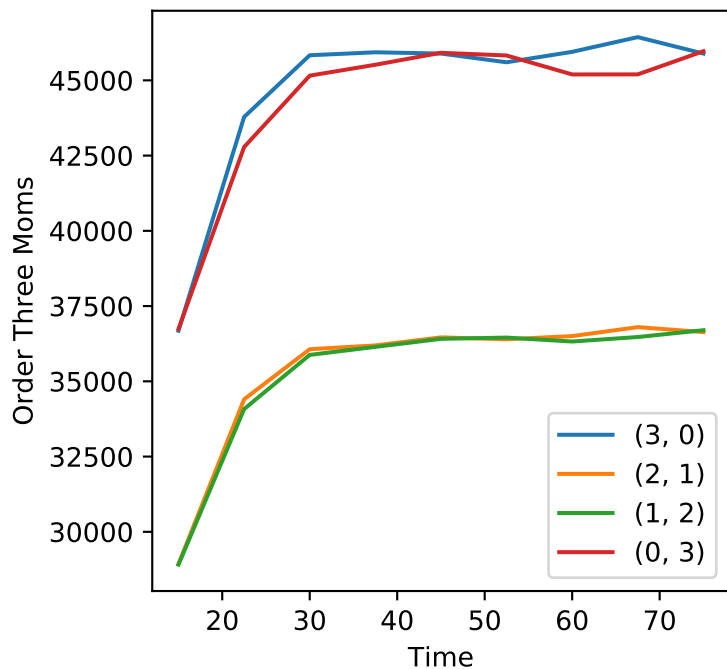
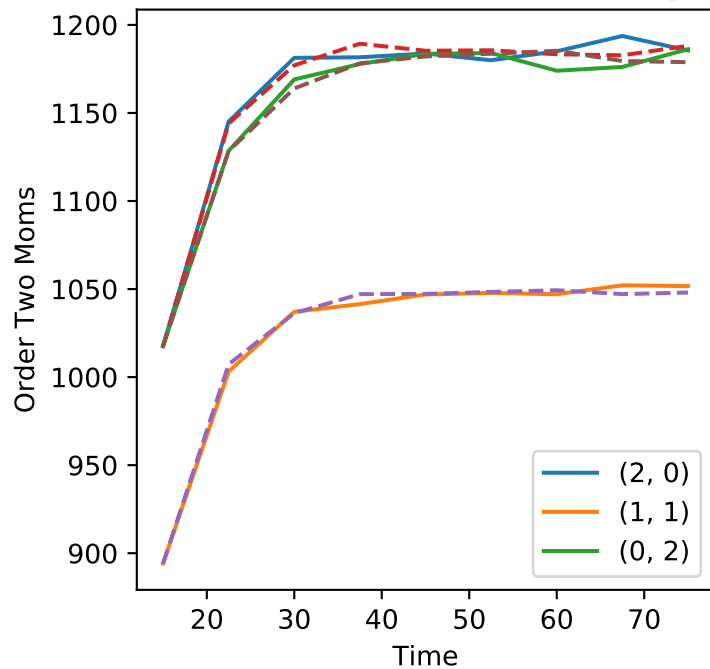
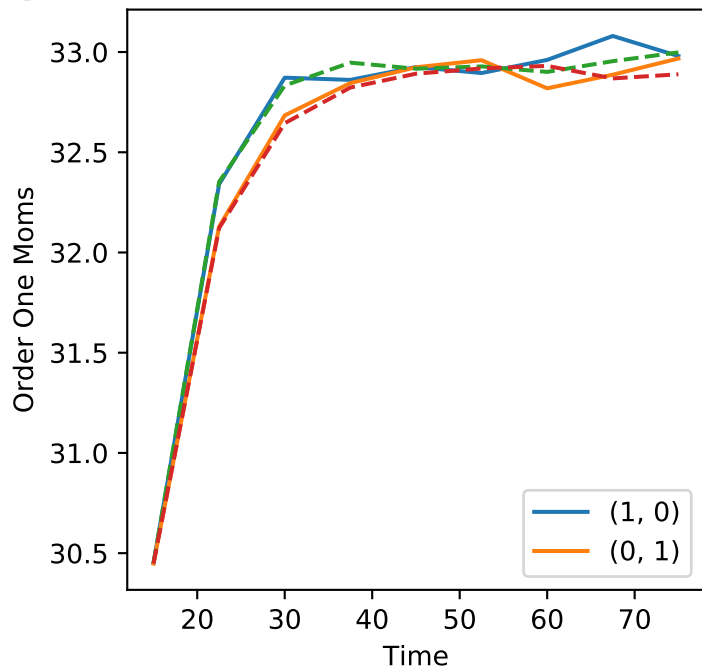


Double\_up | NLLA Double\_up(#336):  
[4.3977, 3.6279, 0.3353, 0.2067, 0.0009862, 0.001794, 0.0000, 0.2334, 0.1540, 0.0000]

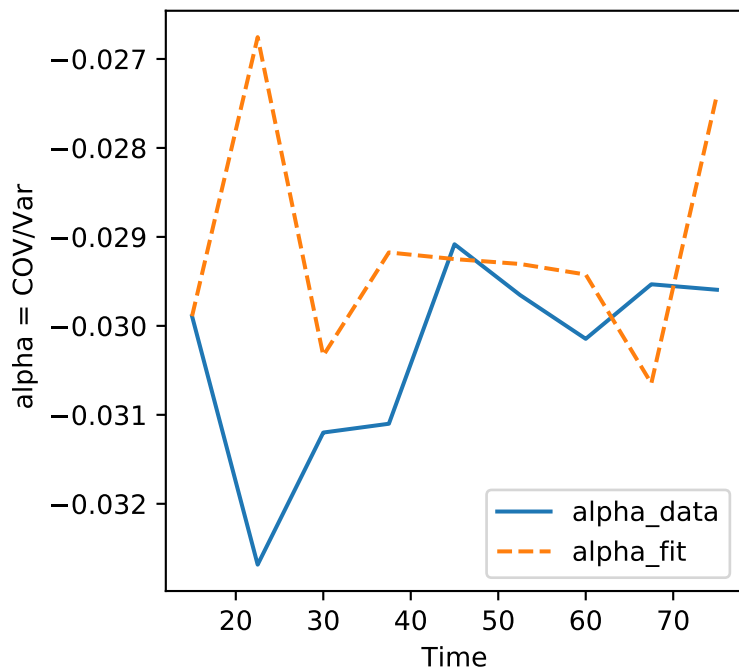
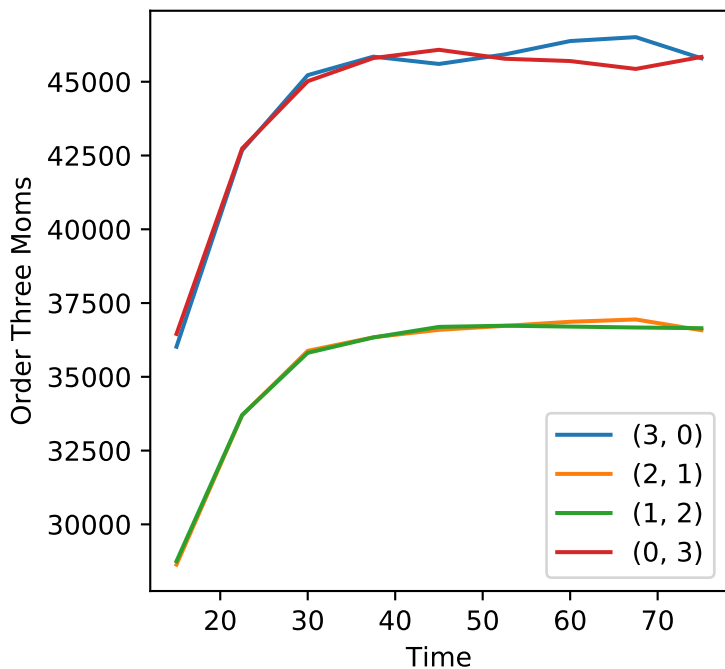
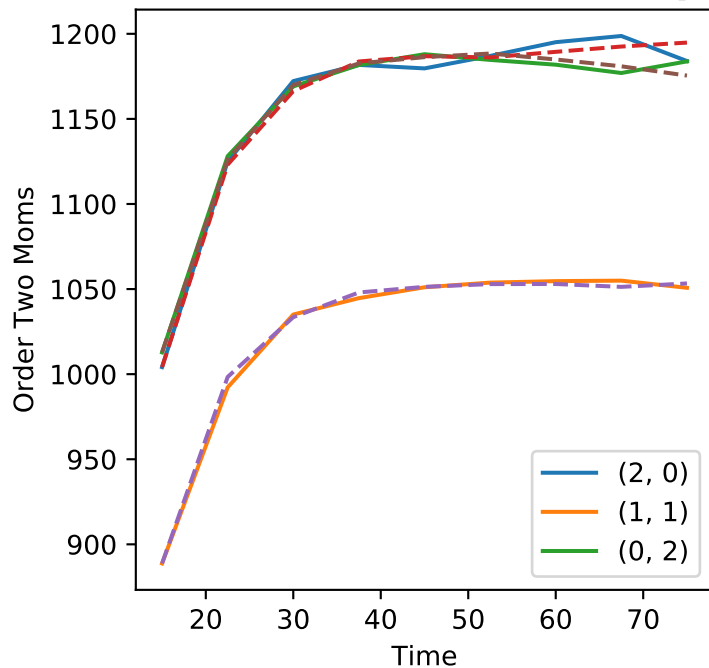
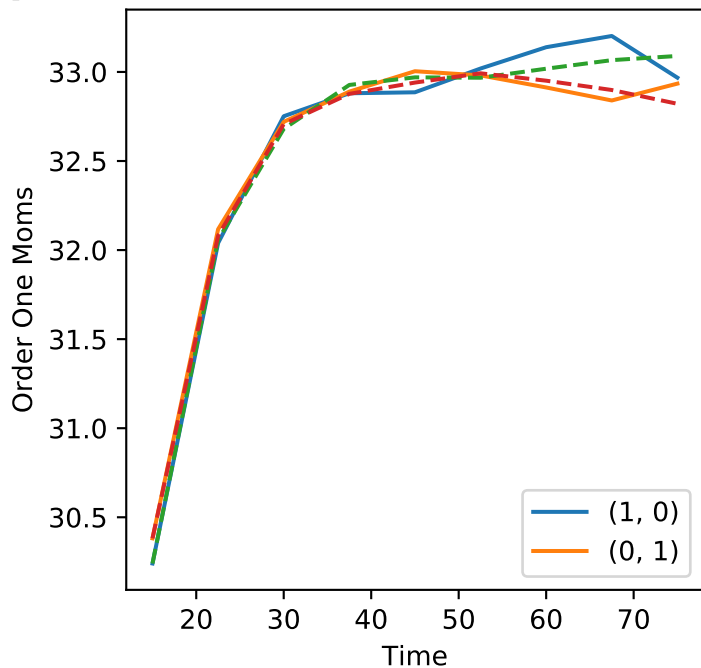


Double\_up | NLLA Double\_up(#337):

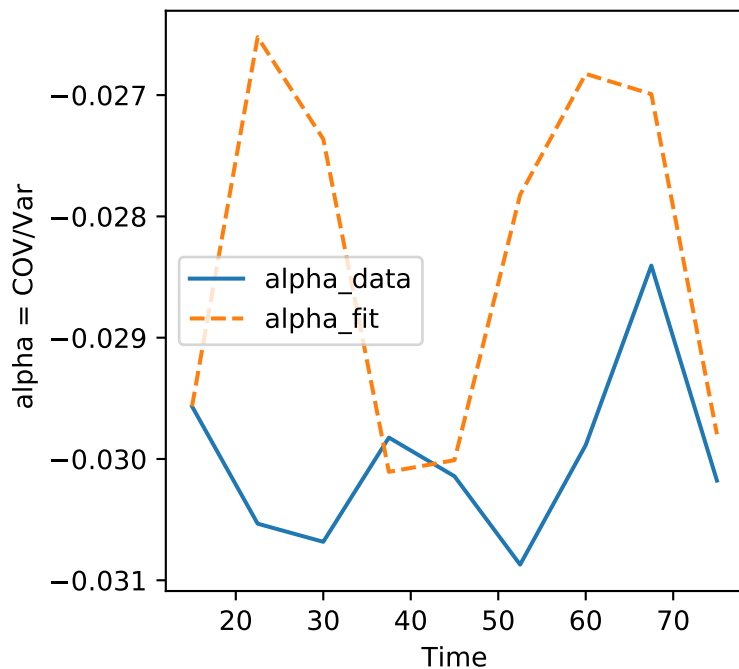
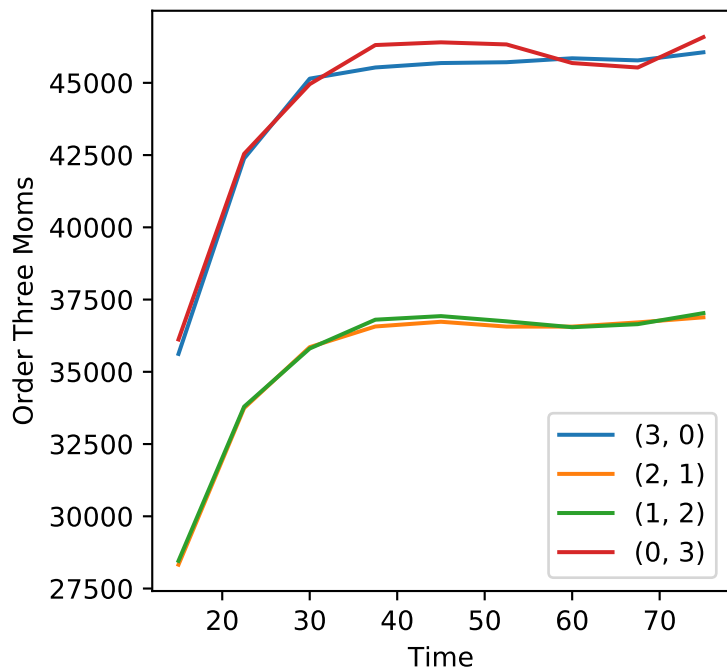
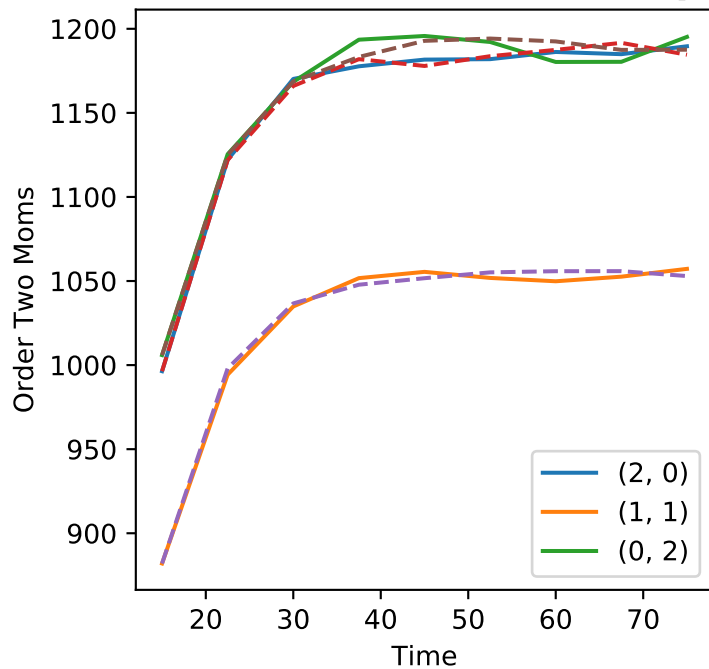
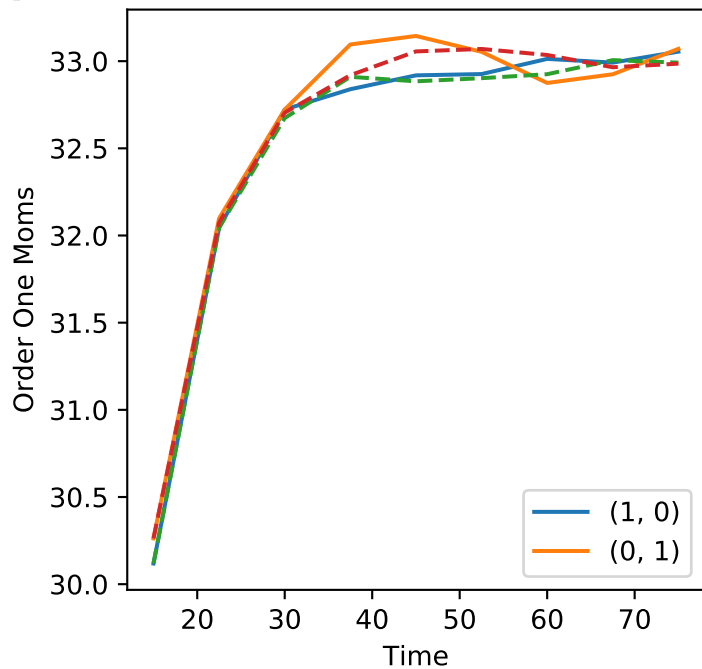
[4.2782, 4.1136, 0.2684, 0.3095, 0.001876, 0.001028, 0.0000, 0.1982, 0.2172, 0.0000]



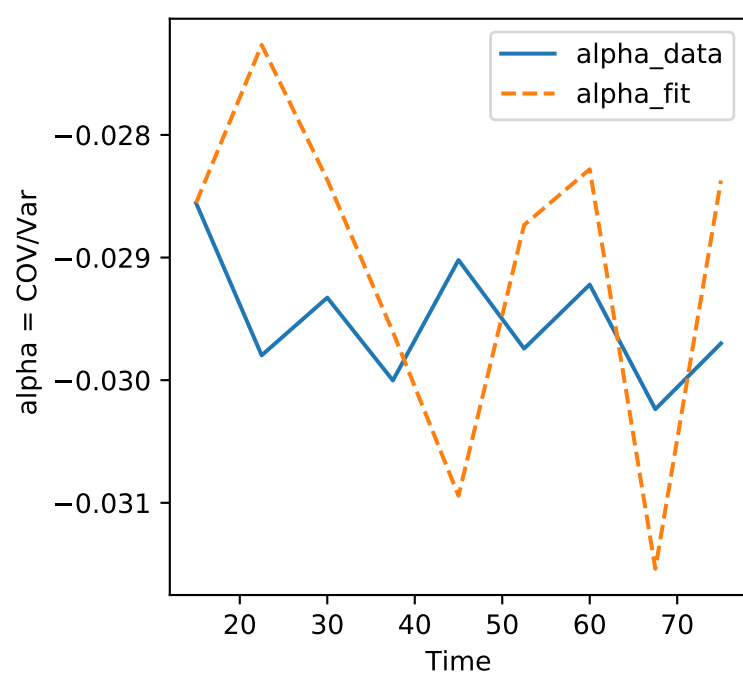
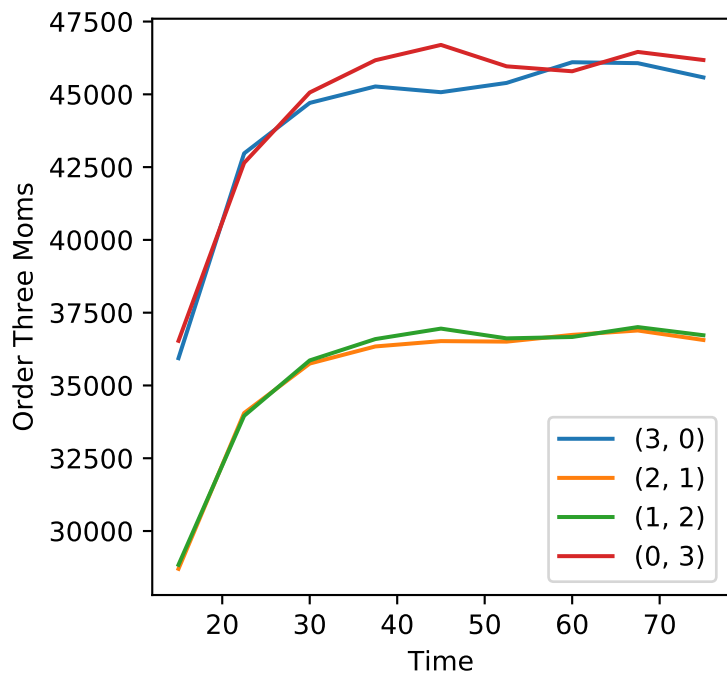
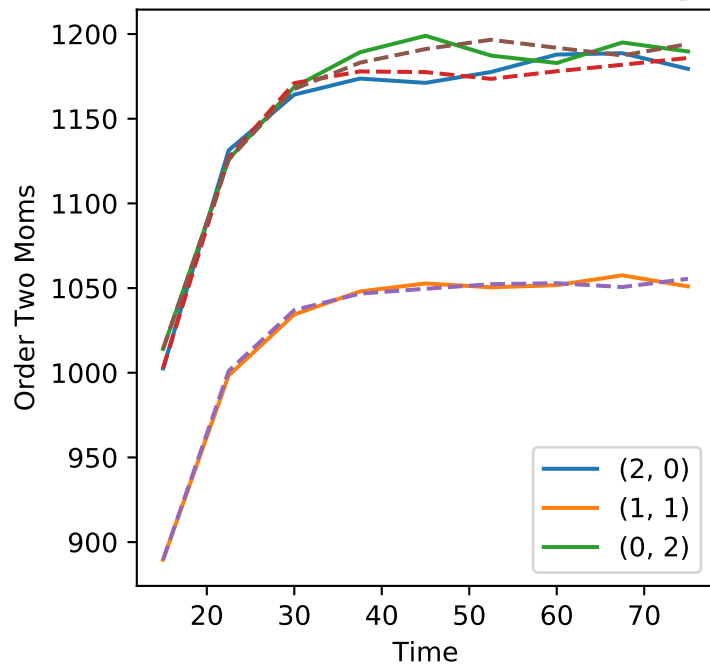
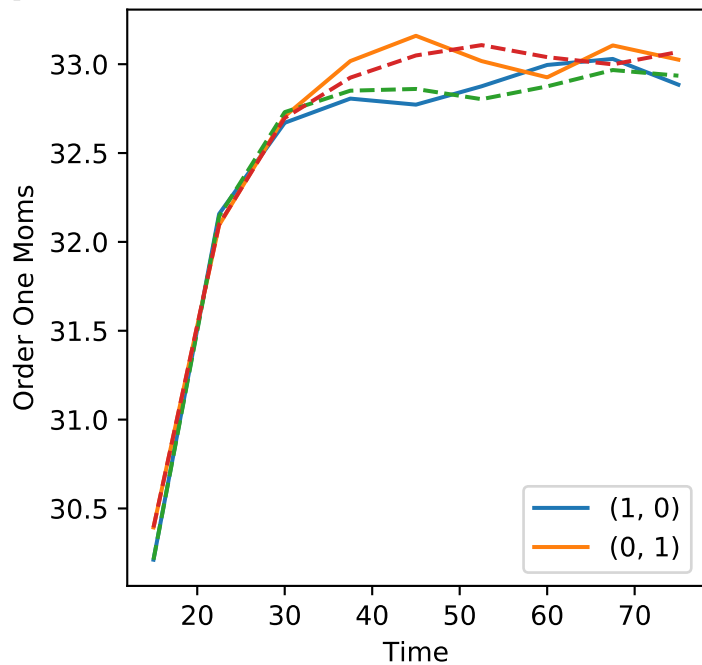
Double\_up | NLLA Double\_up(#338):  
[4.4221, 2.5995, 0.3852, 0.0995, 0.0002848, 0.002094, 0.0000, 0.2603, 0.0875, 0.0000]



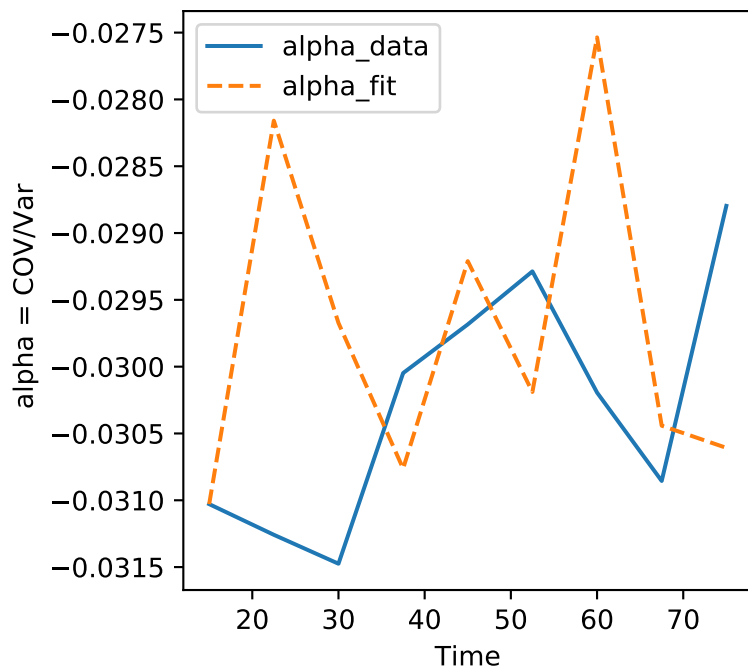
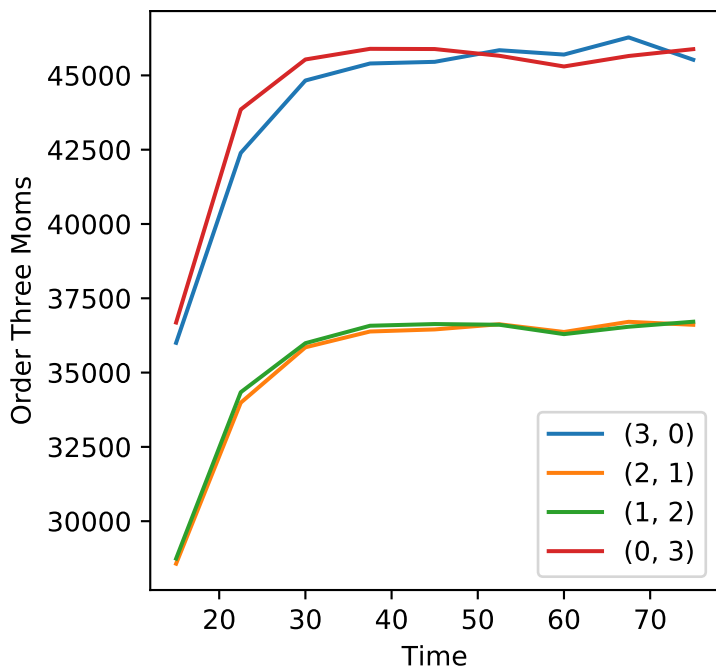
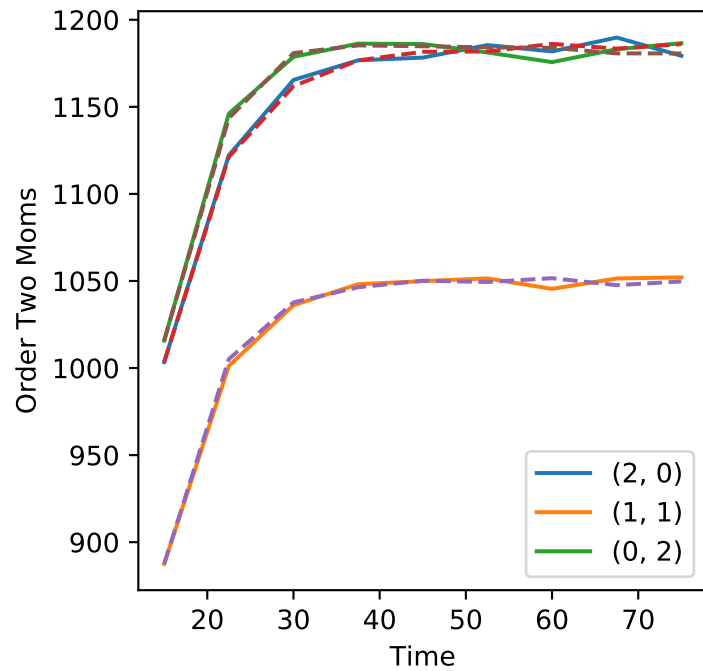
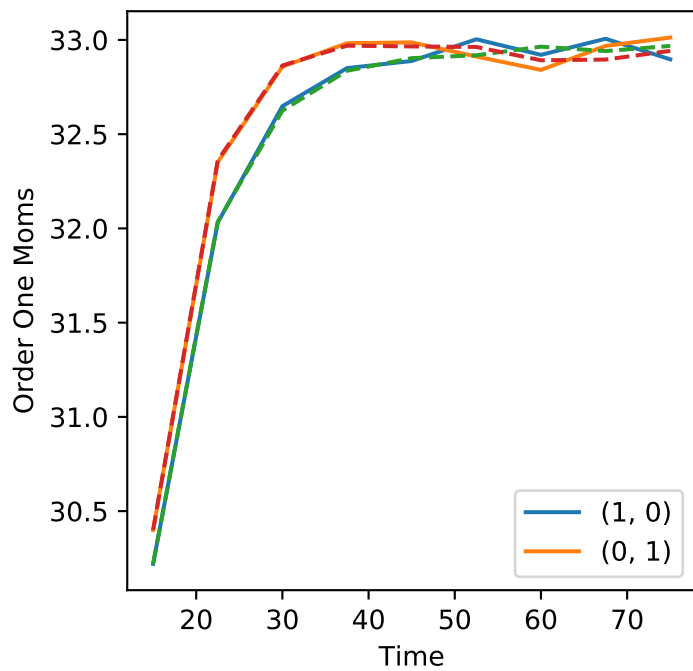
Double\_up | NLLA Double\_up(#339):  
[2.9648, 4.4002, 0.1306, 0.3854, 0.002104, 0.0003099, 0.0000, 0.1079, 0.2620, 0.0000]



Double\_up | NLLA Double\_up(#340):  
[3.5787, 3.9601, 0.1978, 0.3203, 0.001916, 0.0006283, 0.0000, 0.1503, 0.2205, 0.0000]

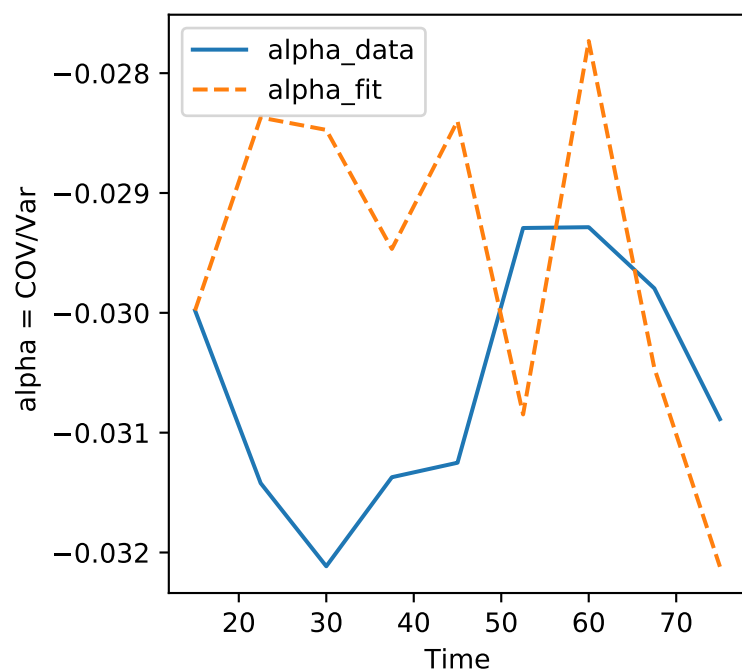
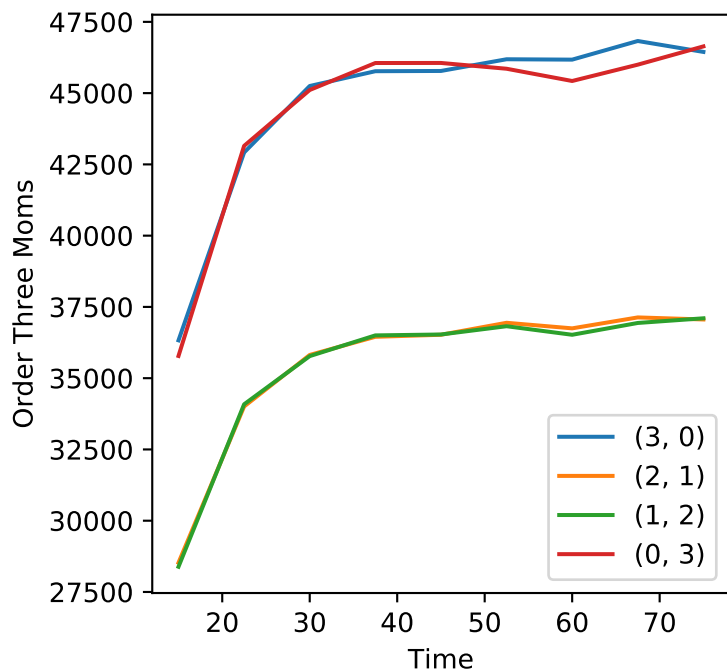
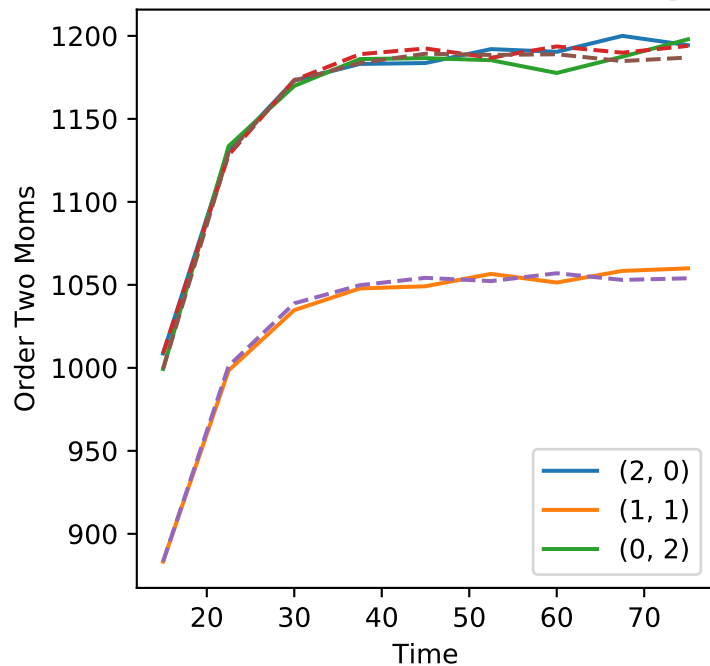
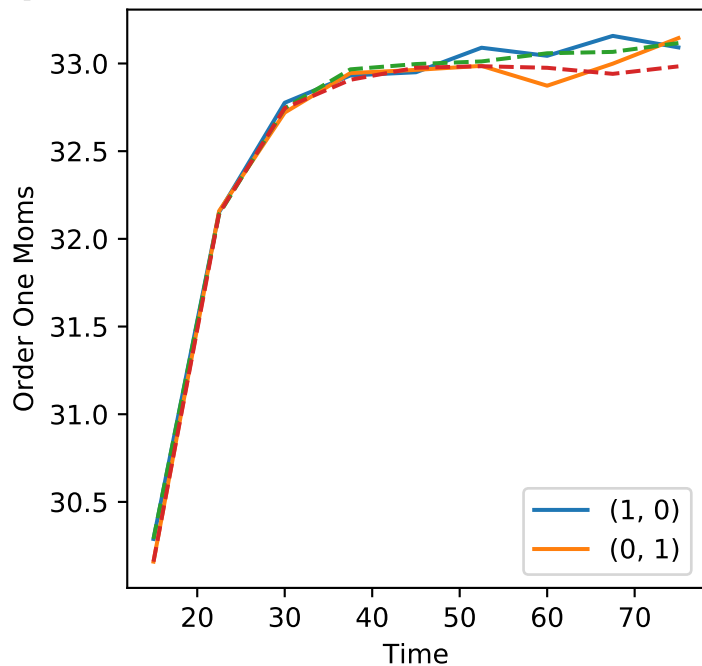


Double\_up | NLLA Double\_up(#341):  
[4.3385, 3.8261, 0.3526, 0.2037, 0.0006393, 0.002164, 0.0000, 0.2412, 0.1565, 0.0000]



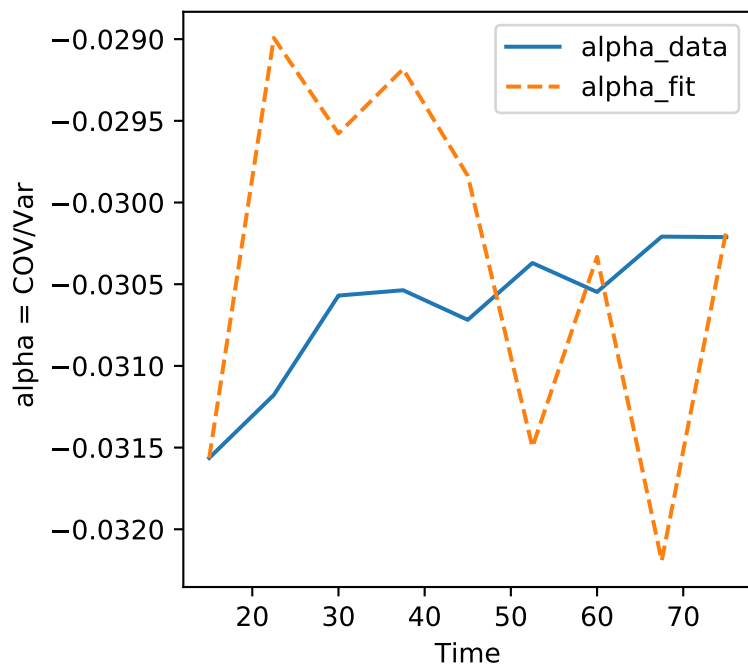
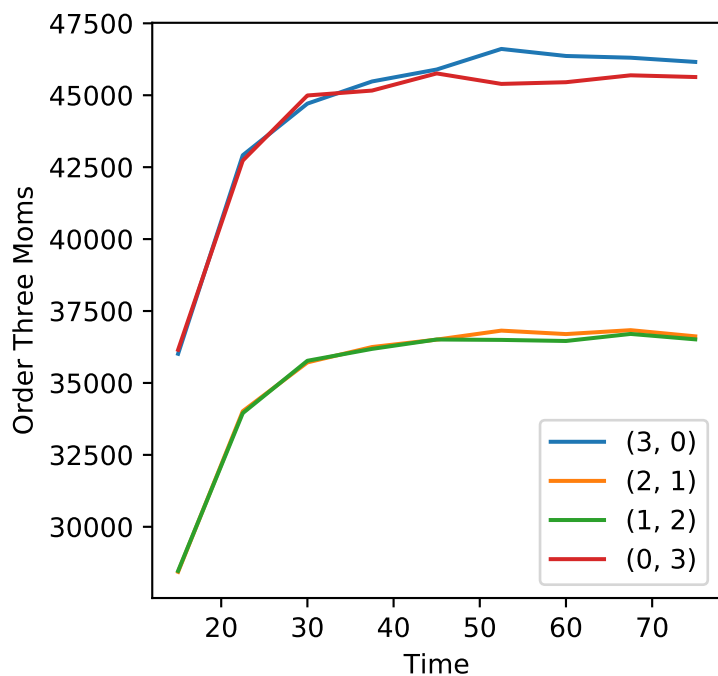
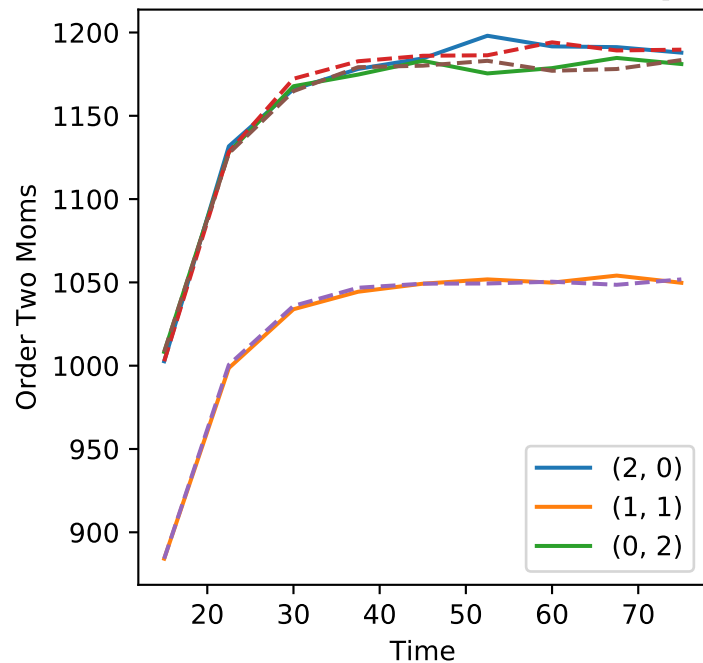
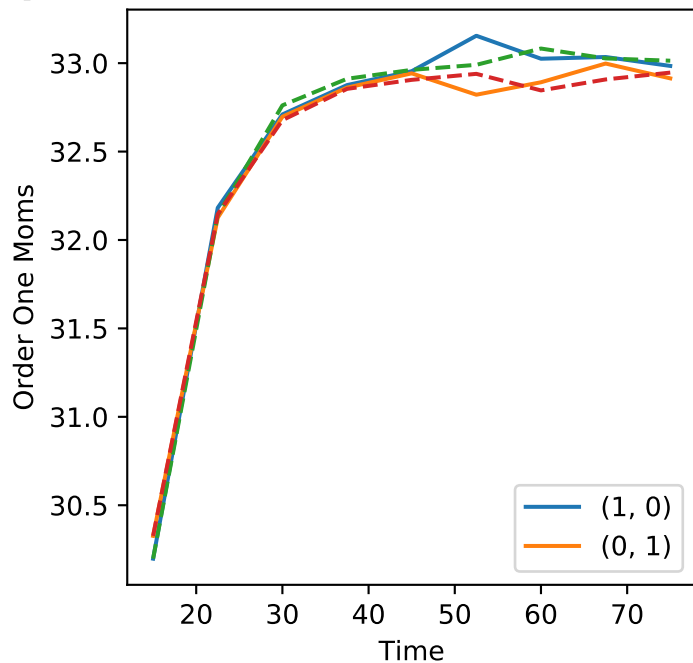
Double\_up | NLLA Double\_up(#342):

[3.1099, 4.5864, 0.1583, 0.3731, 0.00187, 0.0007644, 0.0000, 0.1239, 0.2584, 0.0000]



Double\_up | NLLA Double\_up(#343):

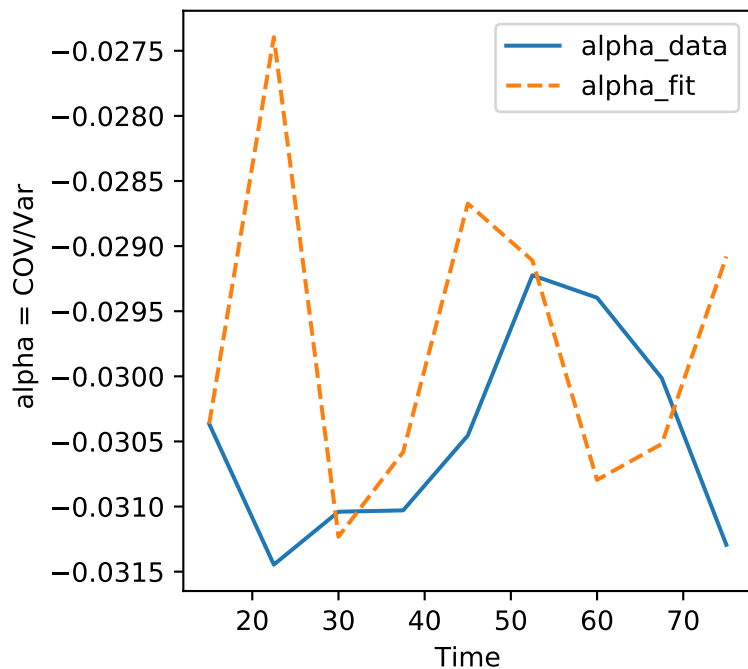
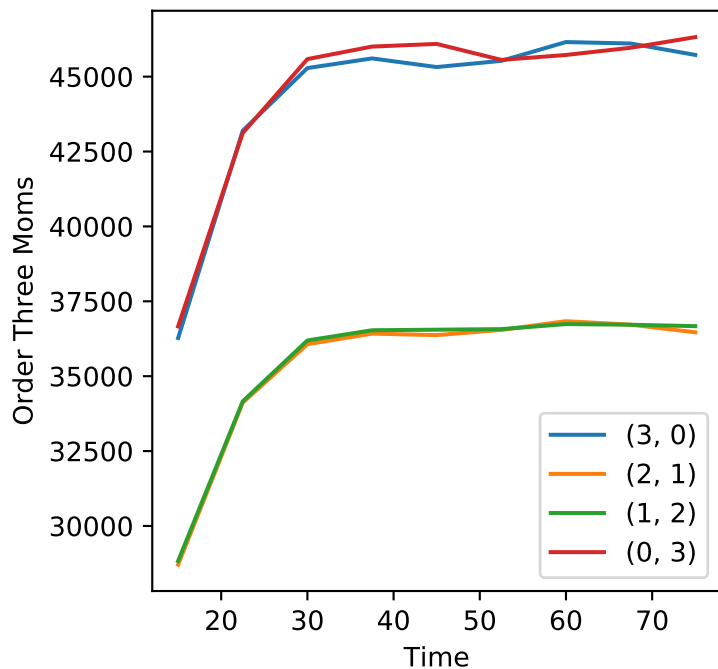
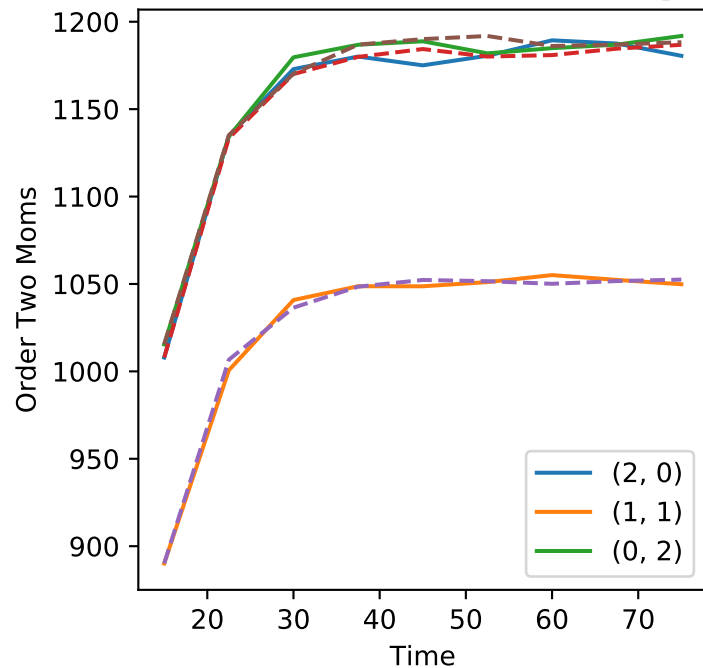
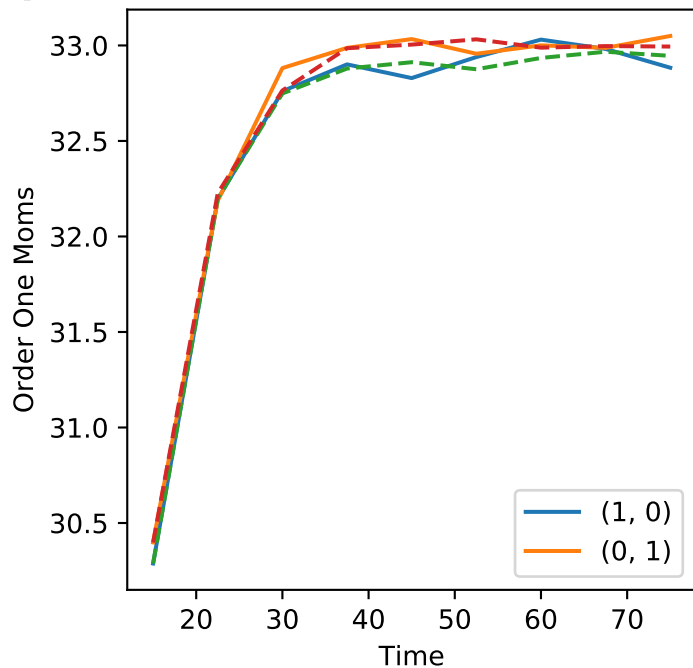
[4.2114, 3.5390, 0.3113, 0.2084, 0.001076, 0.001659, 0.0000, 0.2180, 0.1538, 0.0000]





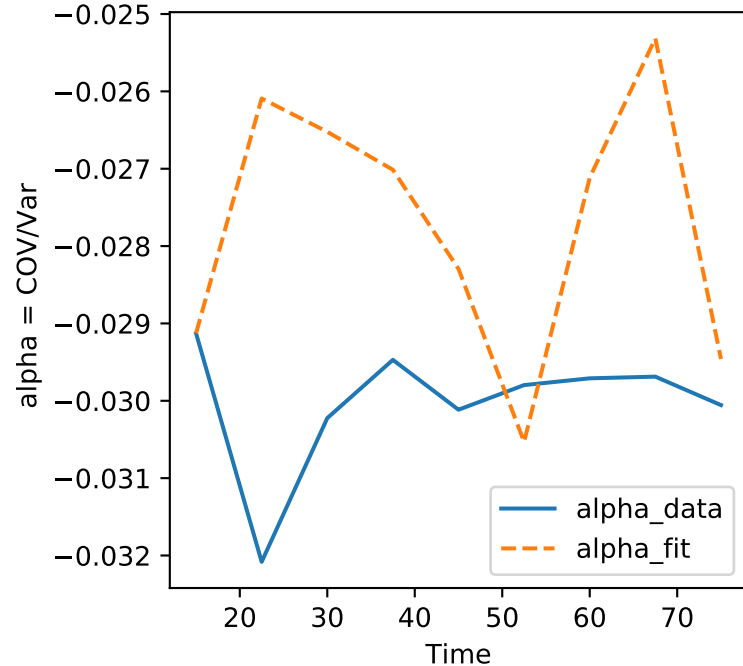
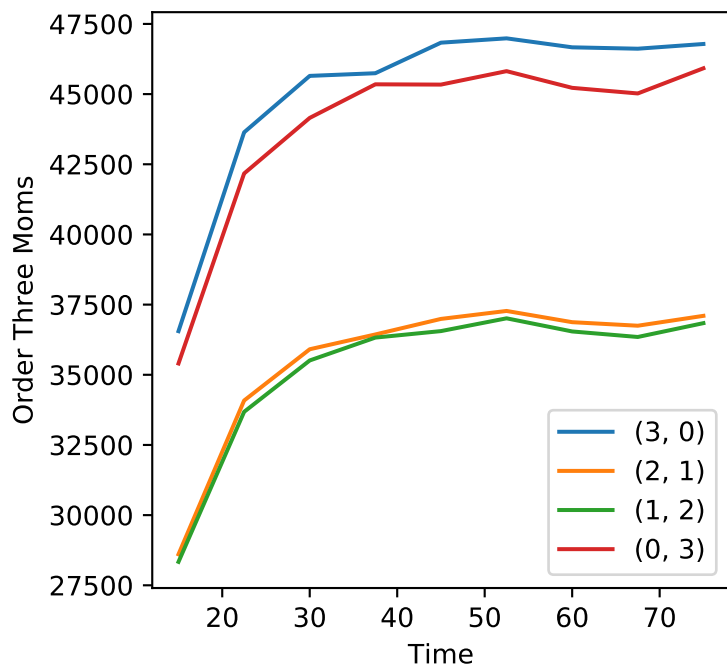
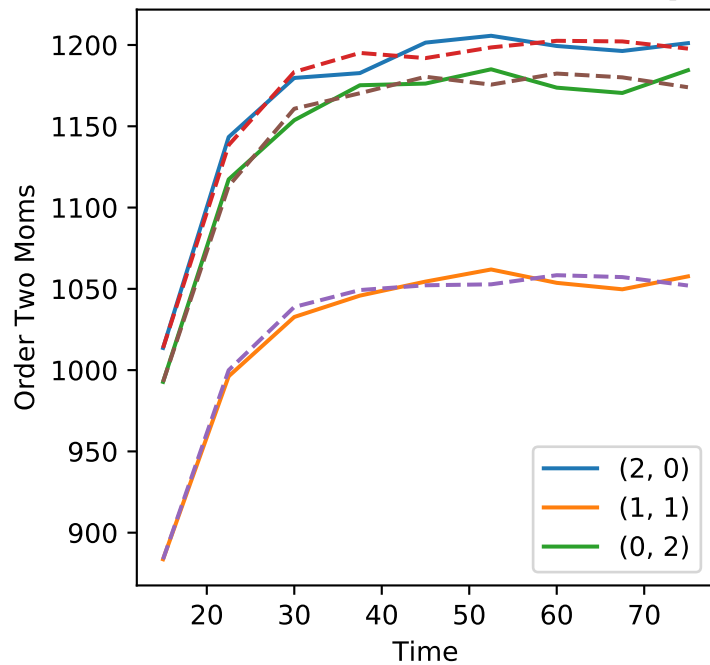
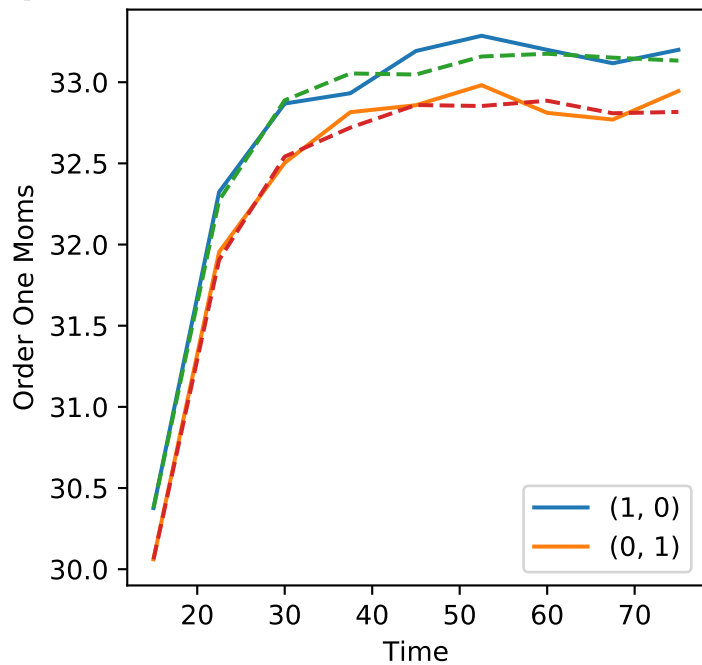
Double\_up | NLLA Double\_up(#344):

[4.1988, 4.0208, 0.2826, 0.2760, 0.001497, 0.001348, 0.0000, 0.2029, 0.1972, 0.0000]

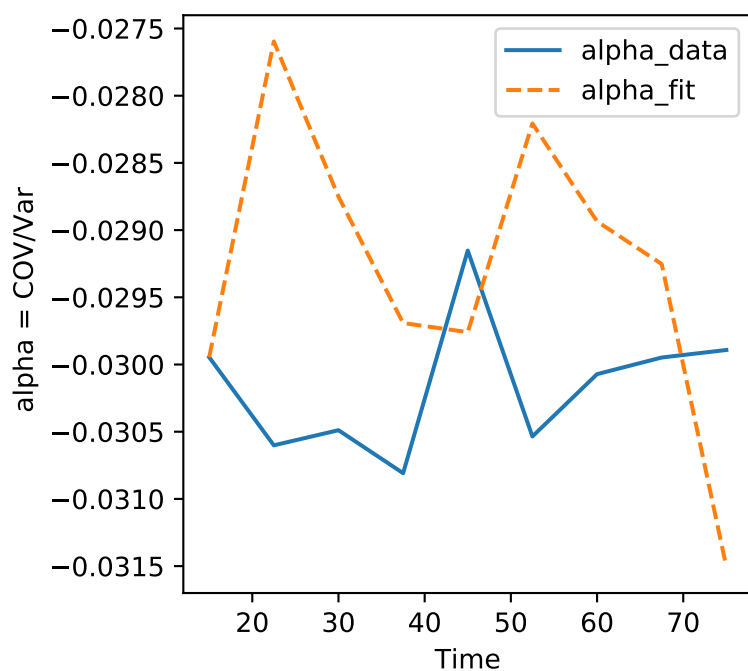
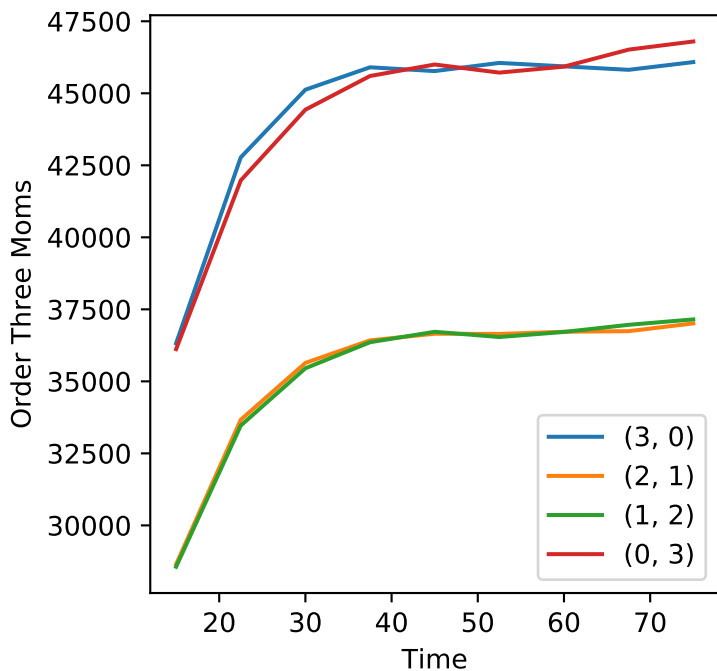
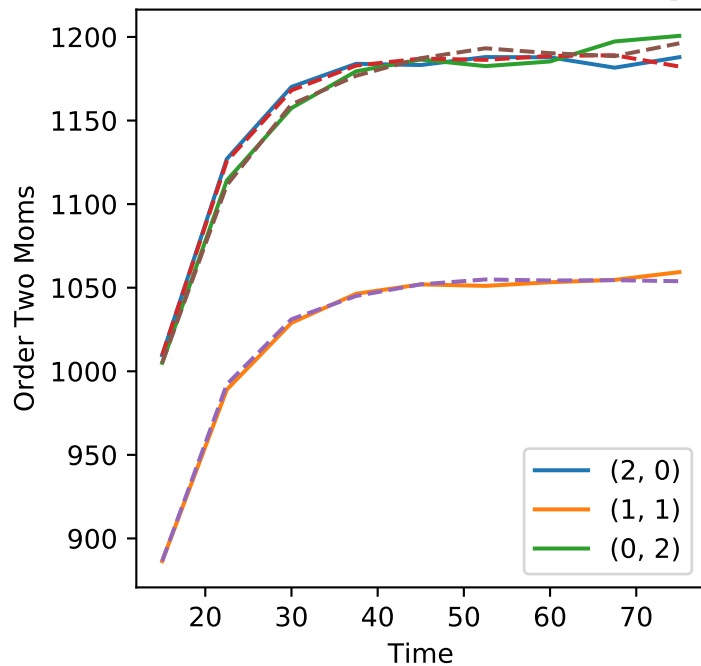
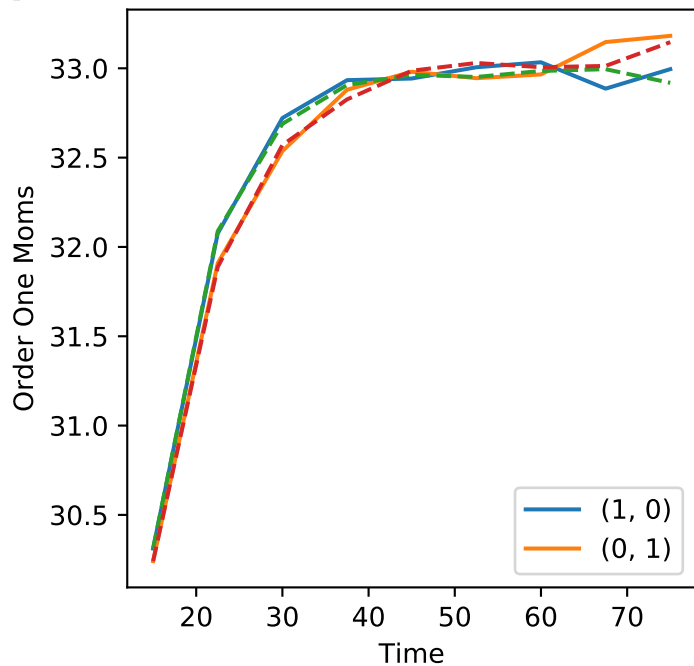


Double\_up | NLLA Double\_up(#345):

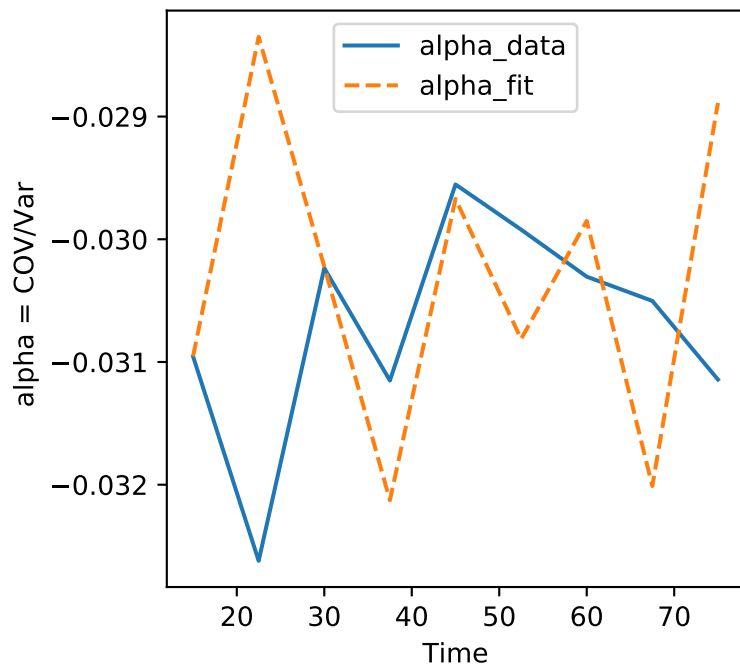
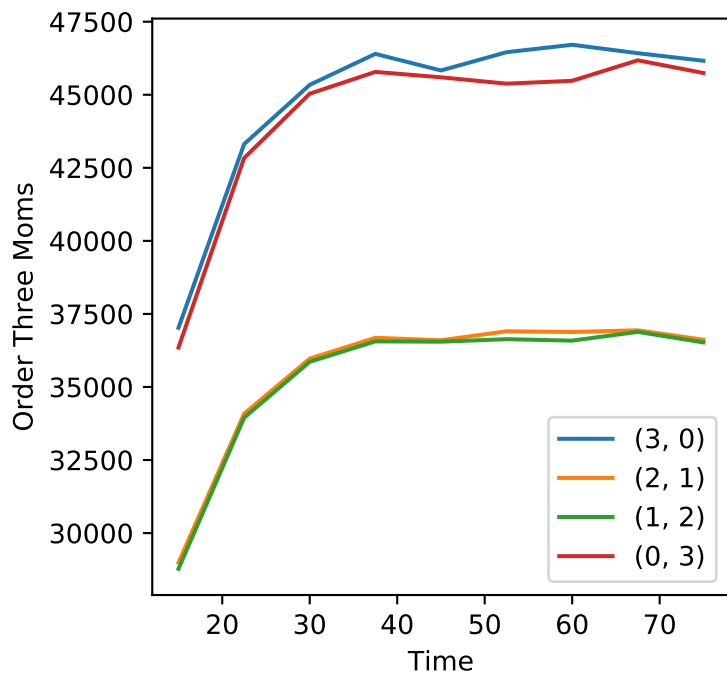
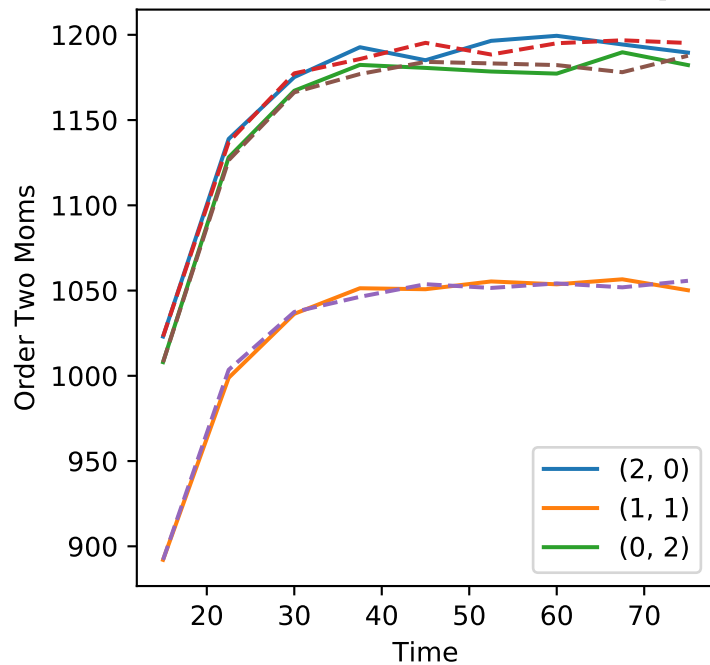
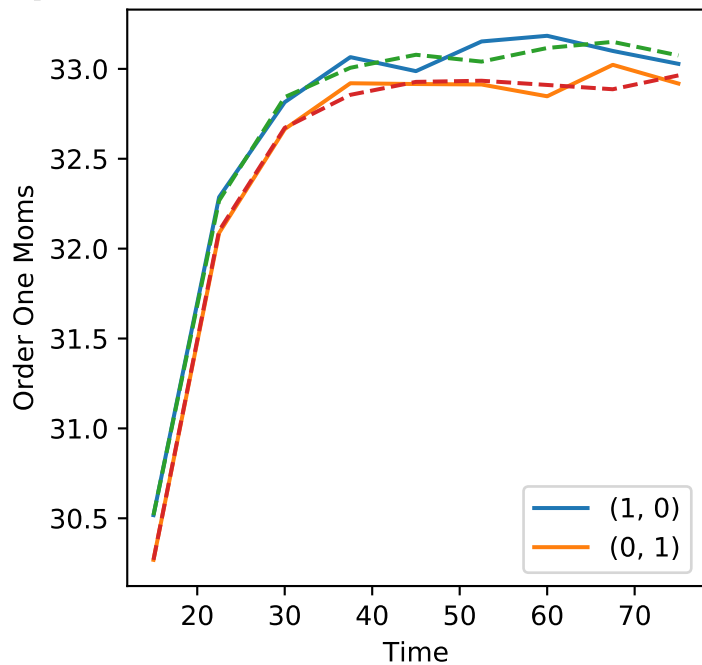
[4.0778, 3.4732, 0.3051, 0.2276, 0.001056, 0.001403, 0.0000, 0.2156, 0.1668, 0.0000]



Double\_up | NLLA Double\_up(#346):  
[3.9039, 2.6844, 0.3029, 0.1538, 0.0008554, 0.001372, 0.0000, 0.2118, 0.1164, 0.0000]

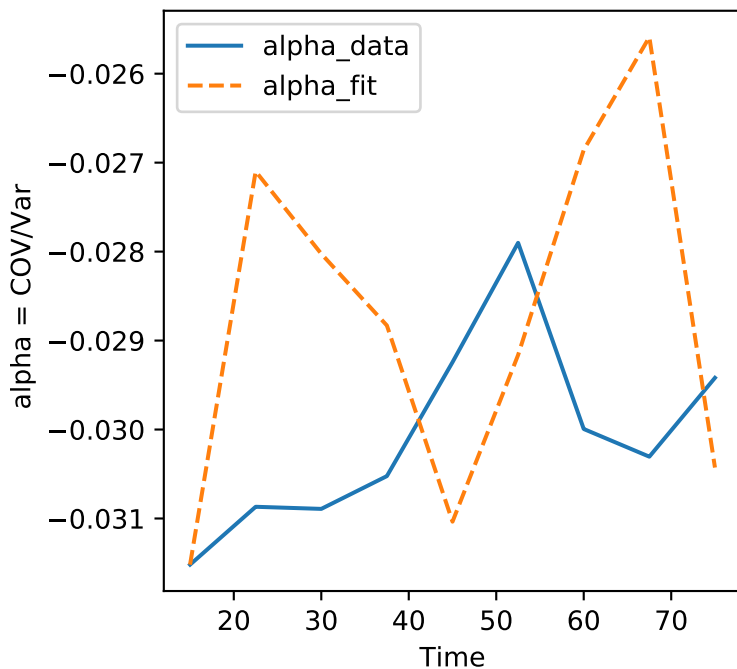
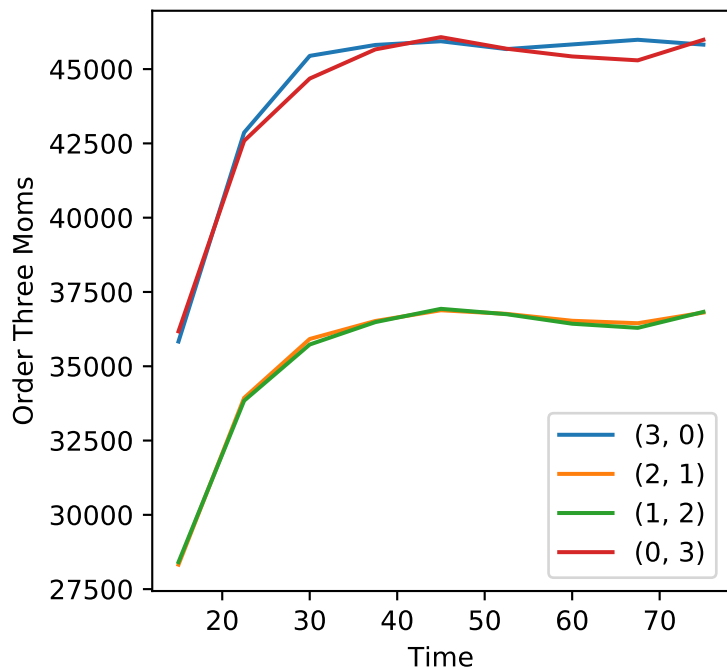
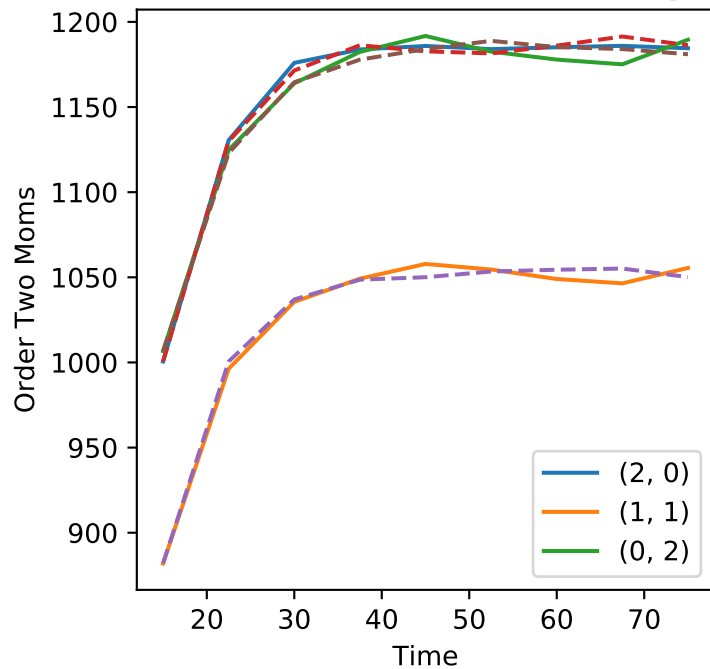
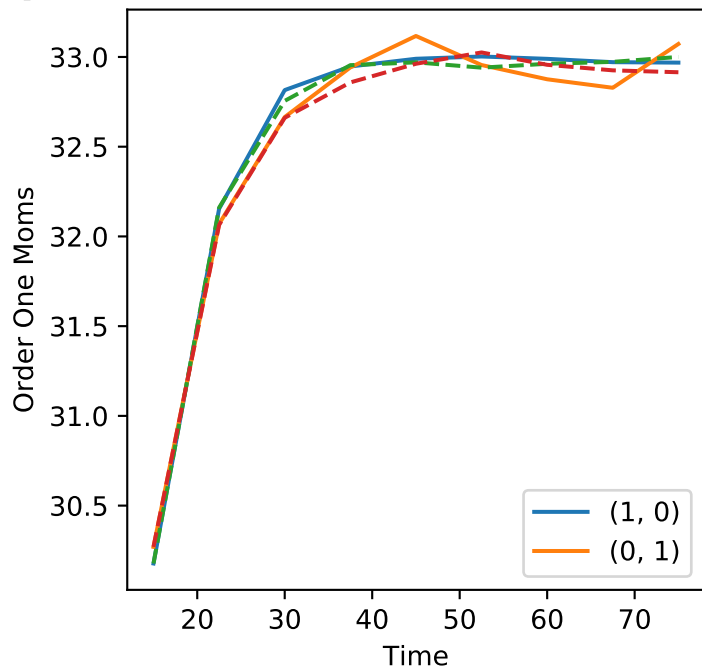


Double\_up | NLLA Double\_up(#347):  
[3.5993, 3.9450, 0.2284, 0.2767, 0.00143, 0.001237, 0.0000, 0.1651, 0.1965, 0.0000]



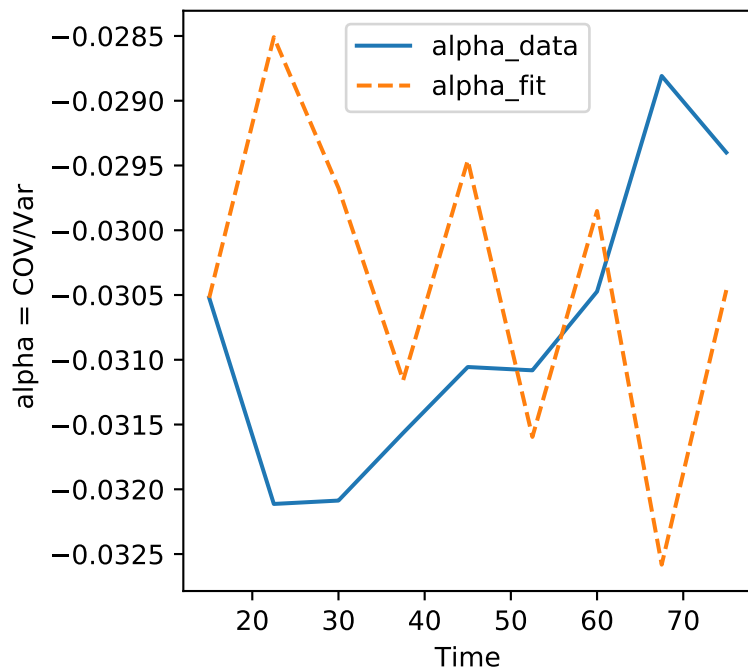
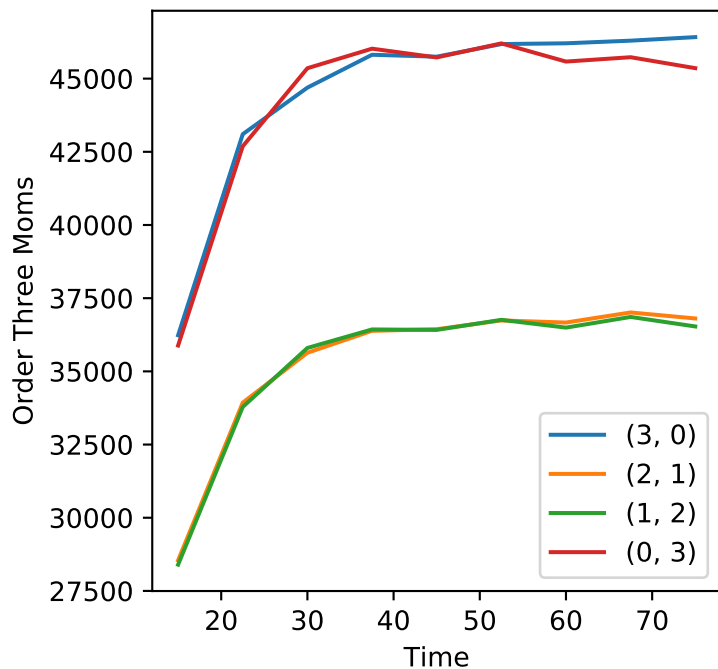
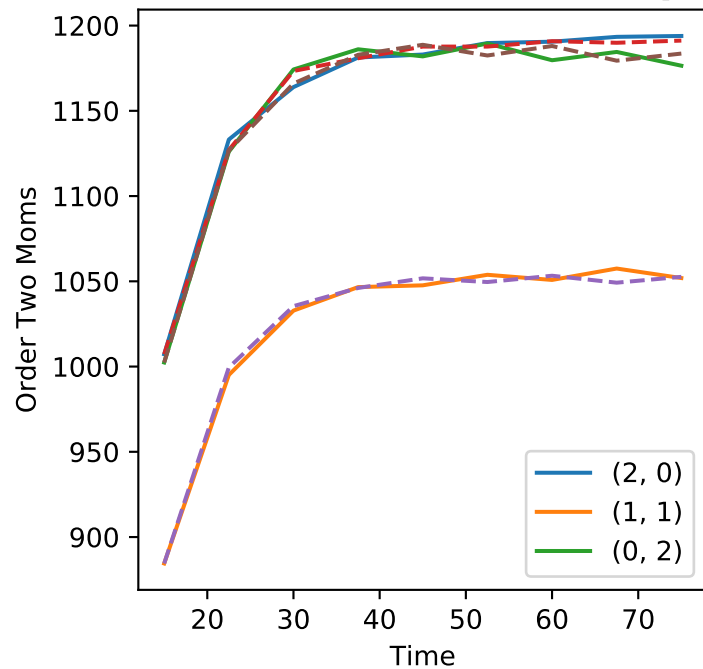
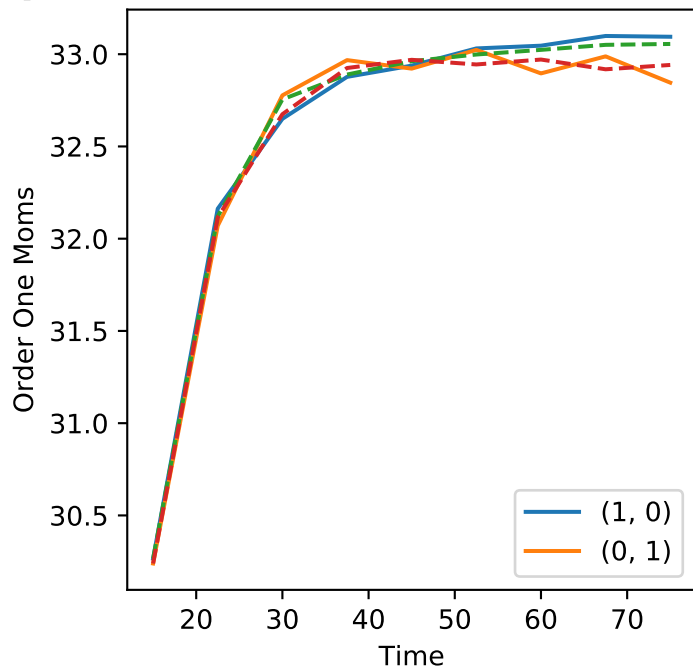
Double\_up | NLLA Double\_up(#348):

[3.4575, 4.2380, 0.1821, 0.3449, 0.00198, 0.0005983, 0.0000, 0.1403, 0.2354, 0.0000]

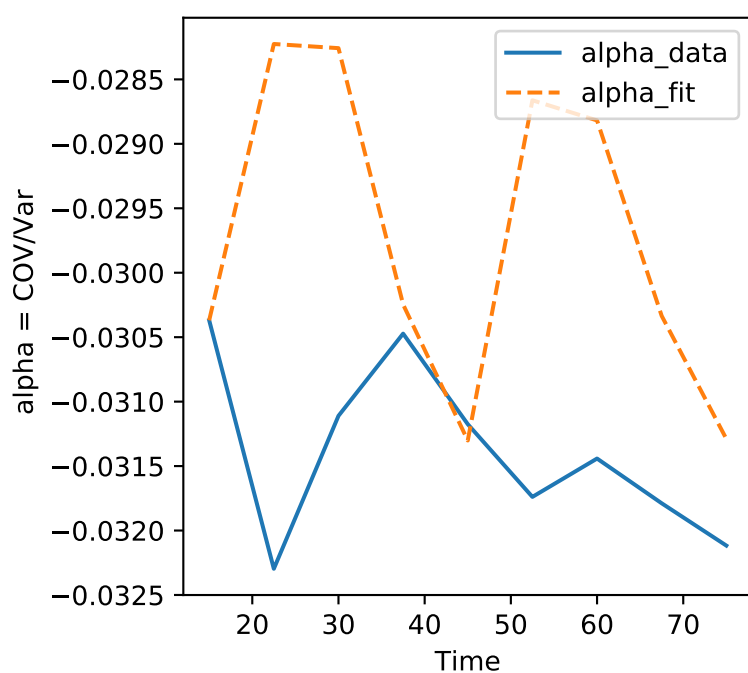
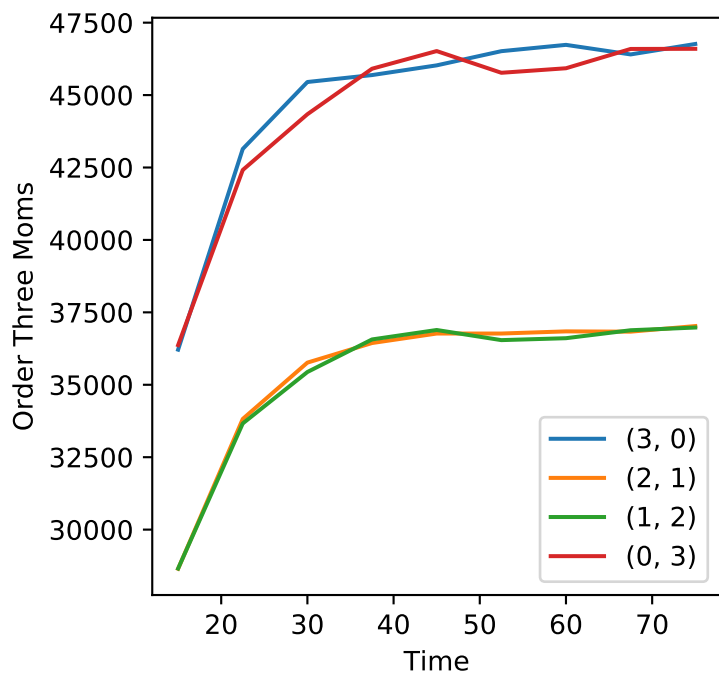
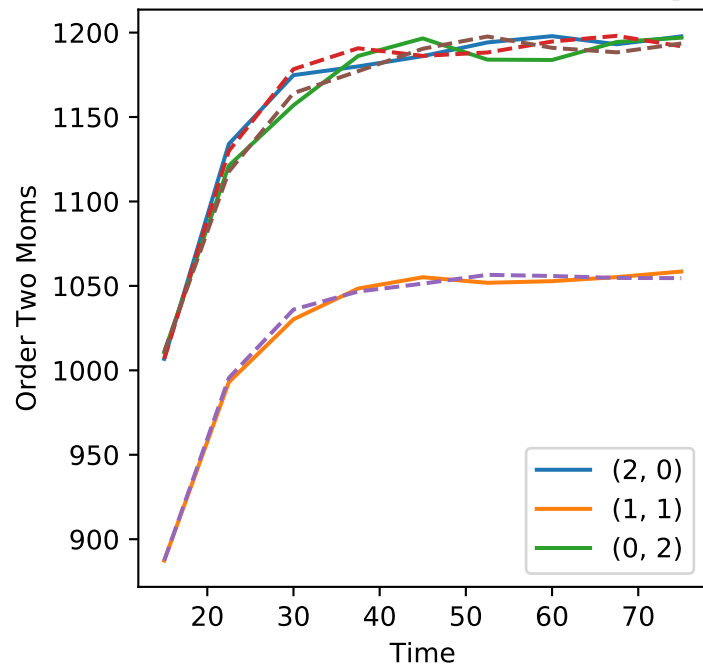
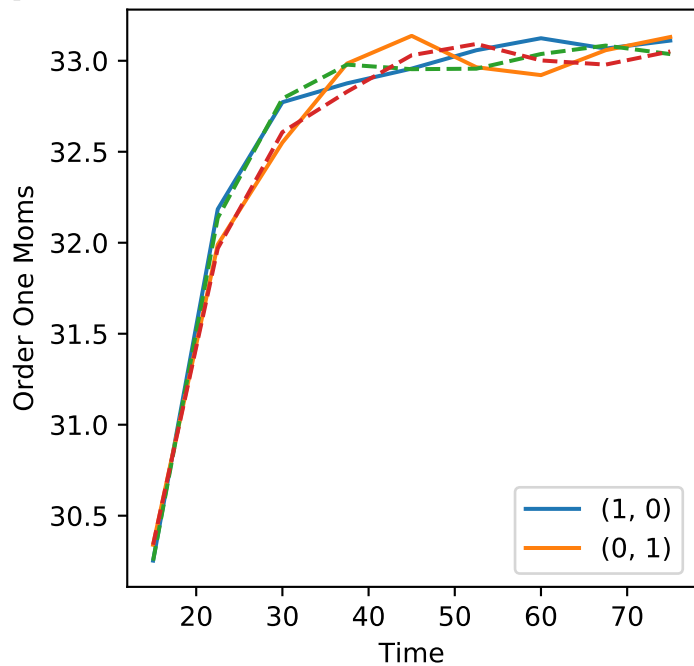


Double\_up | NLLA Double\_up(#349):

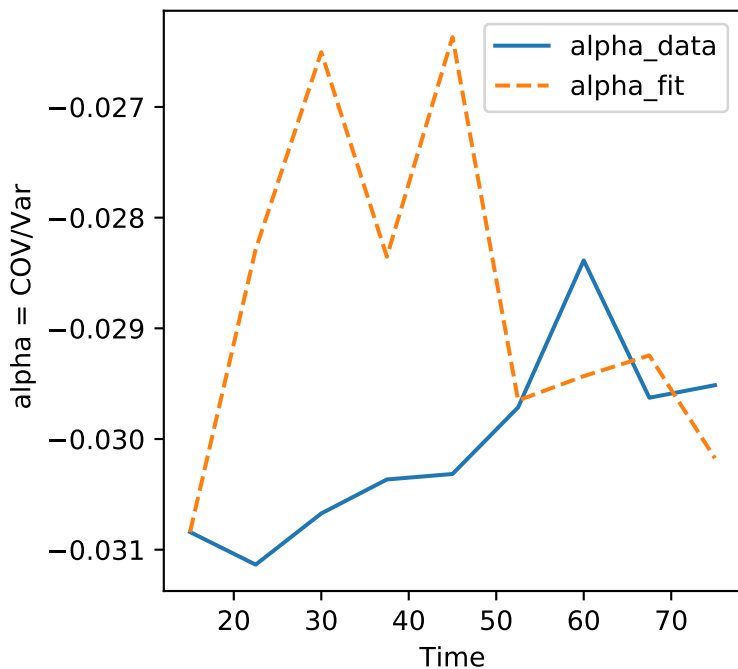
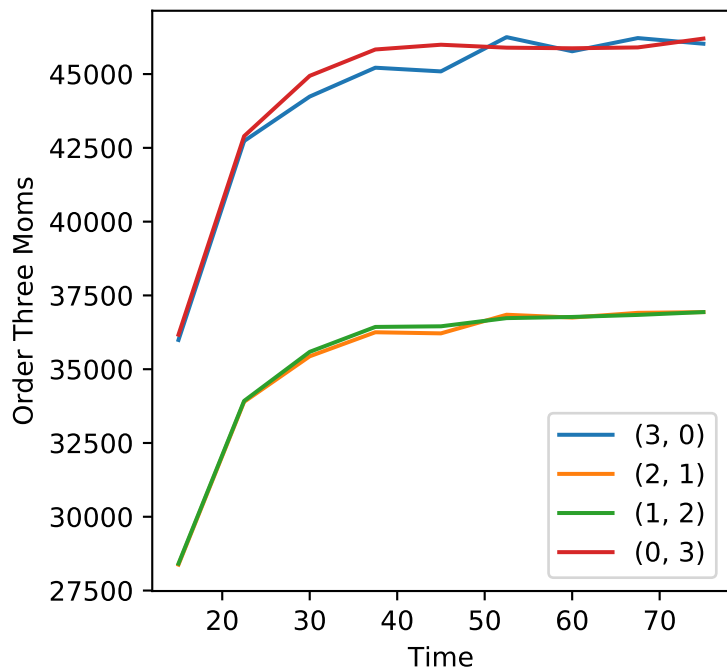
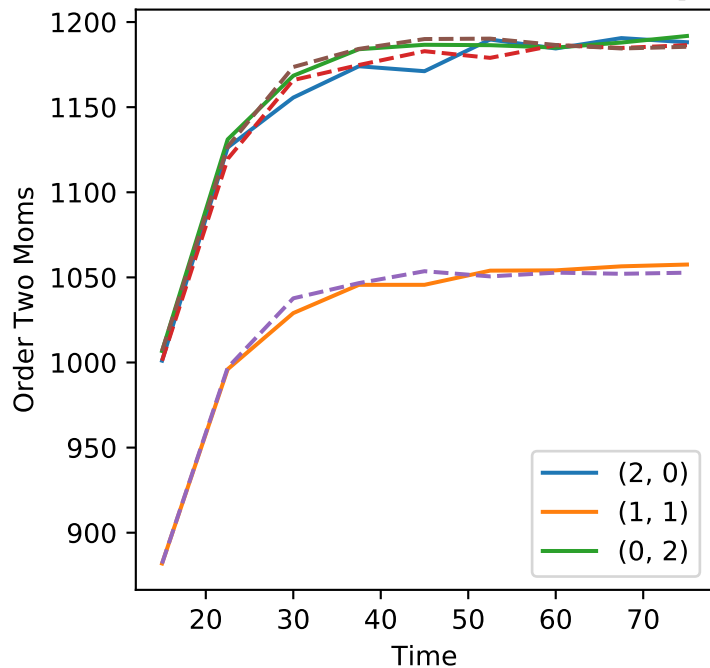
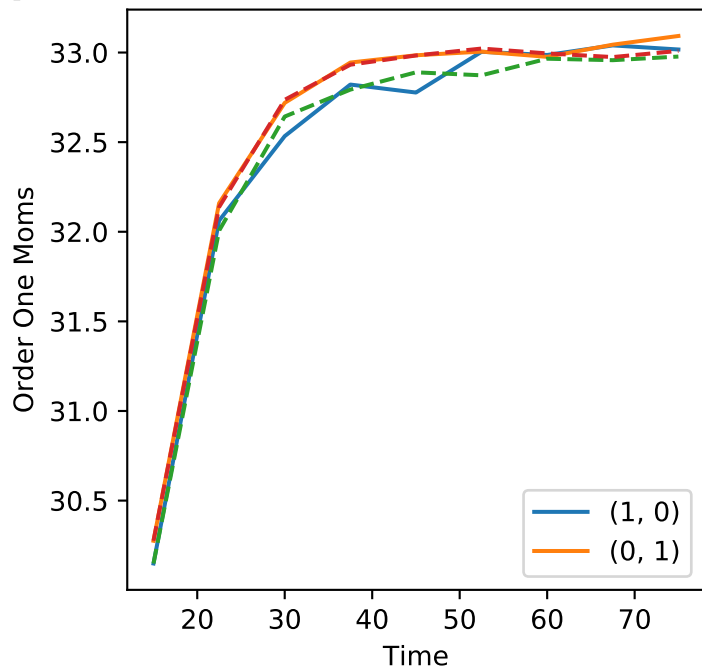
[3.8354, 3.6932, 0.2726, 0.2346, 0.001152, 0.001507, 0.0000, 0.1931, 0.1706, 0.0000]



Double\_up | NLLA Double\_up(#350):  
[3.4105, 3.3849, 0.2111, 0.2623, 0.001579, 0.0007567, 0.0000, 0.1582, 0.1840, 0.0000]



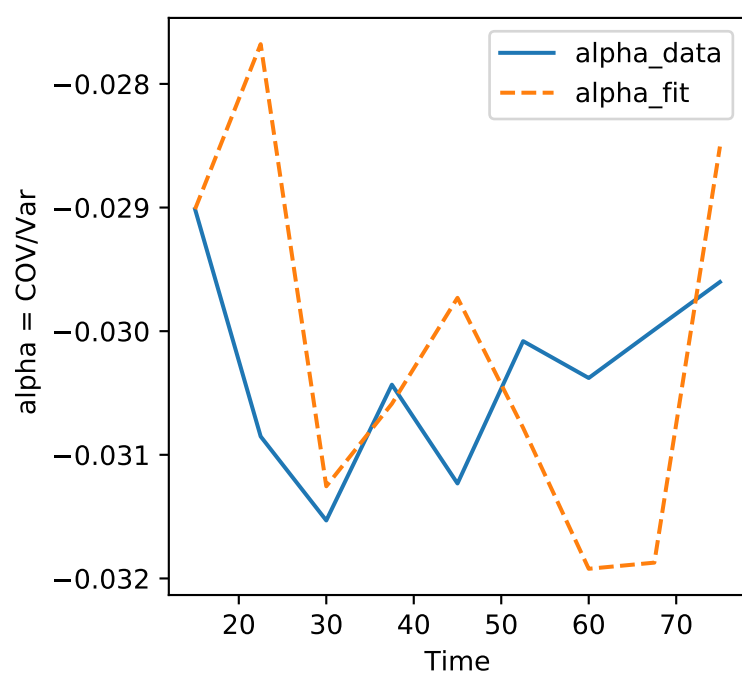
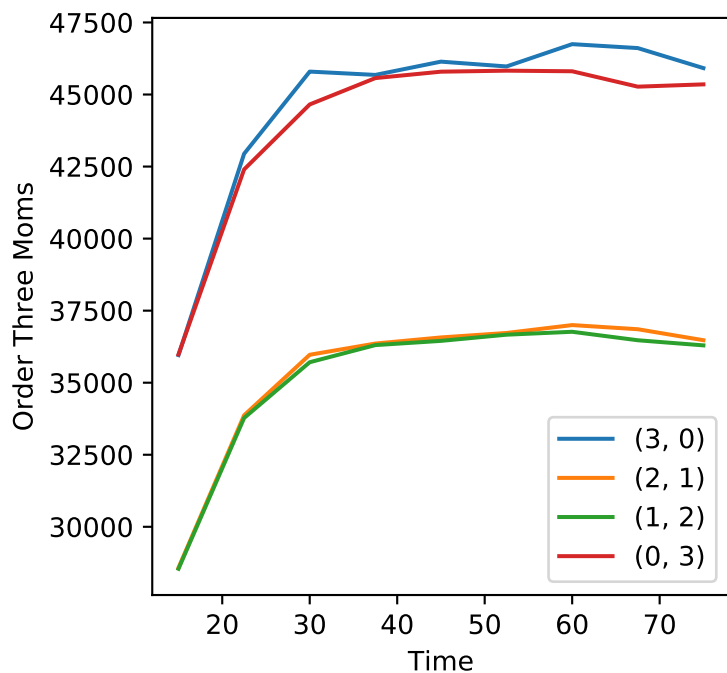
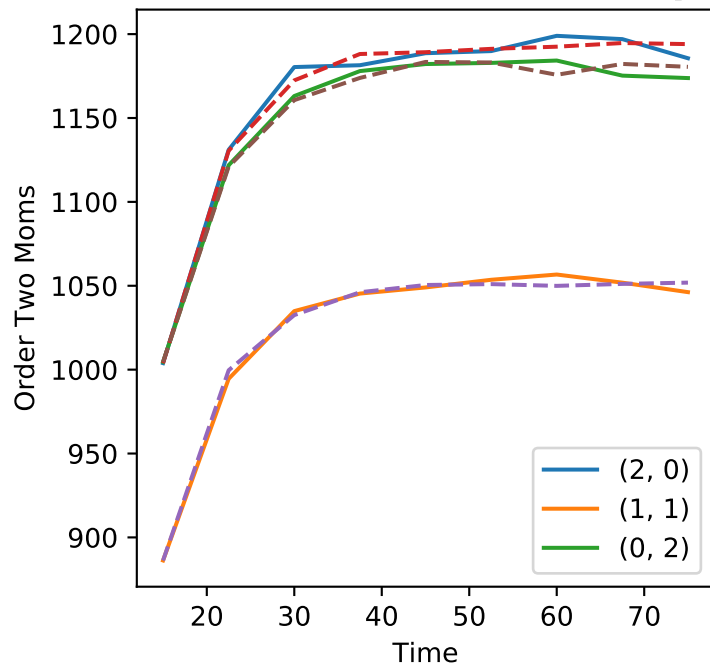
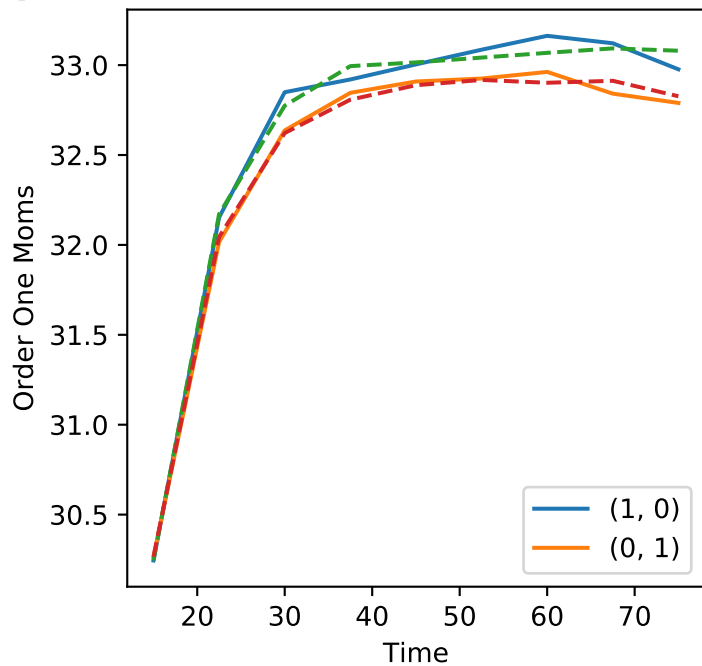
Double\_up | NLLA Double\_up(#351):  
[4.0915, 3.3078, 0.3247, 0.1886, 0.0007713, 0.001681, 0.0000, 0.2251, 0.1420, 0.0000]



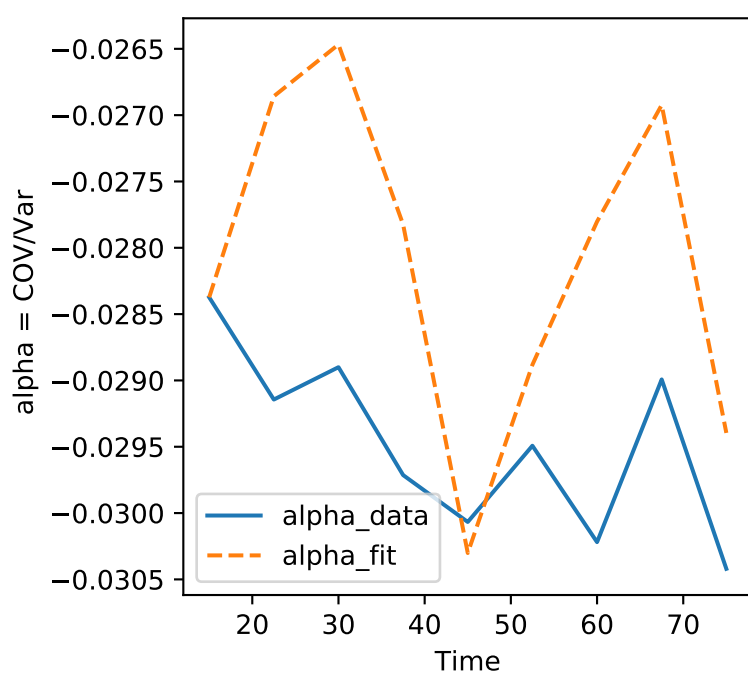
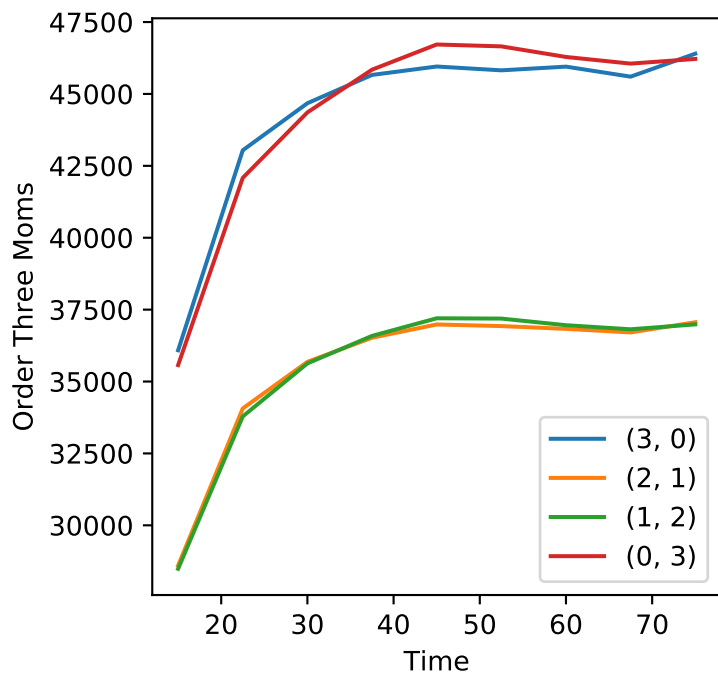
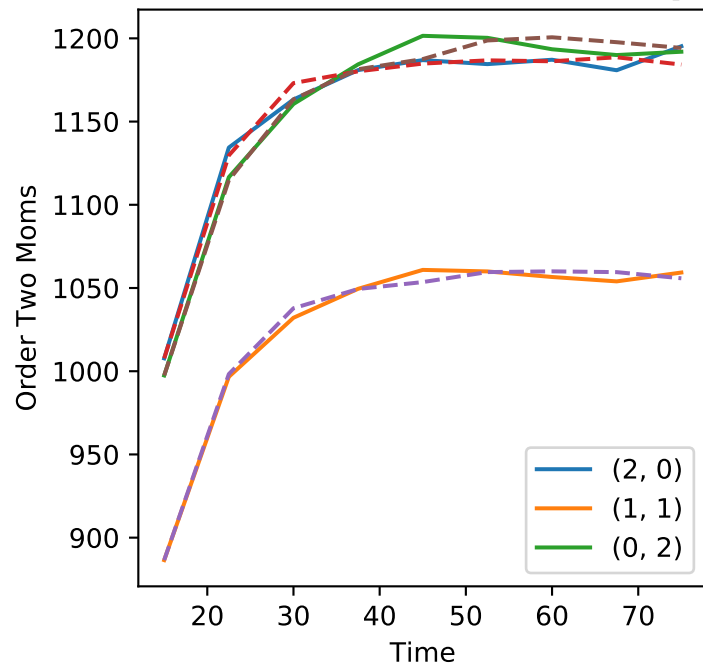
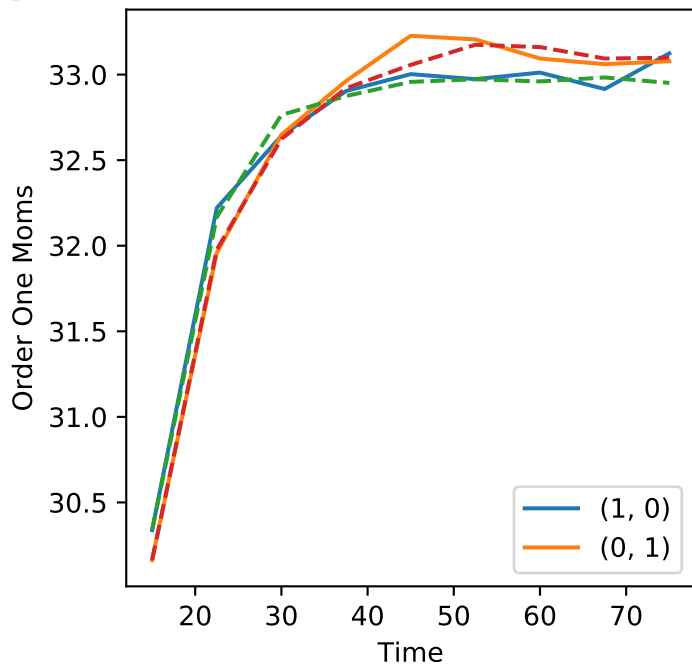


Double\_up | NLLA Double\_up(#352):

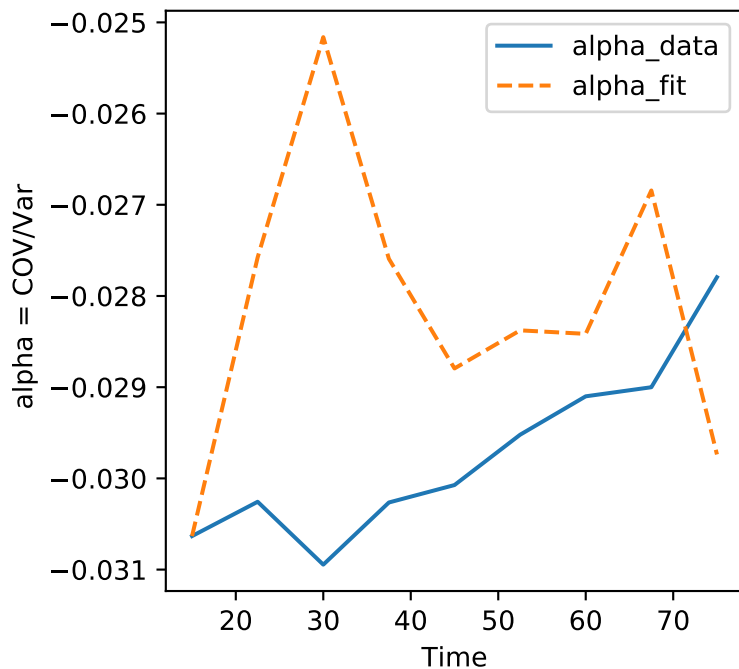
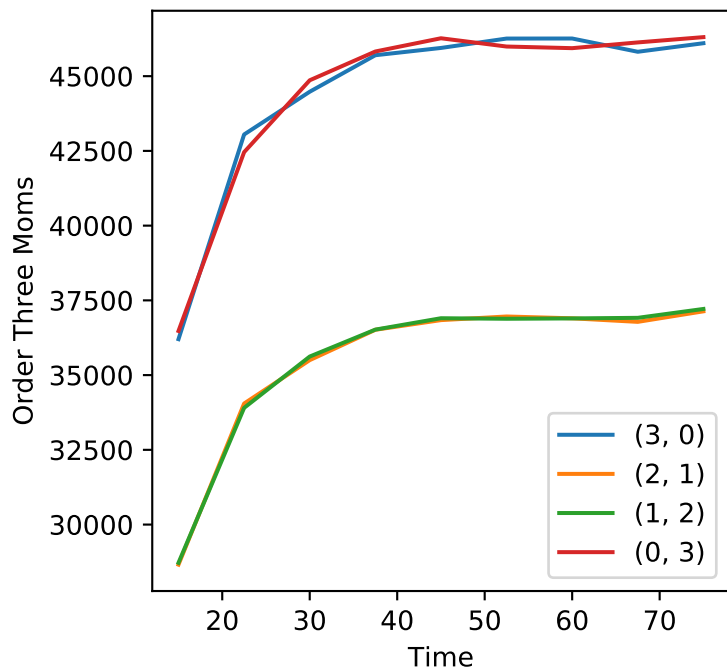
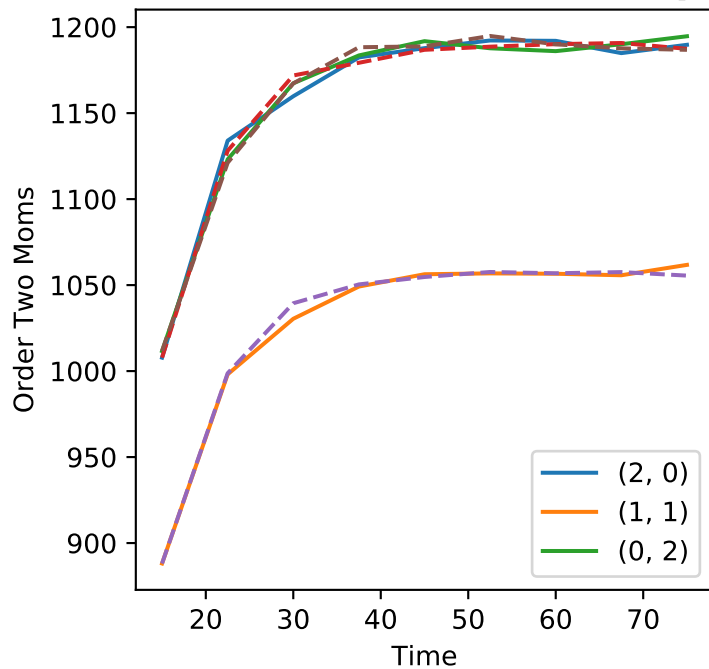
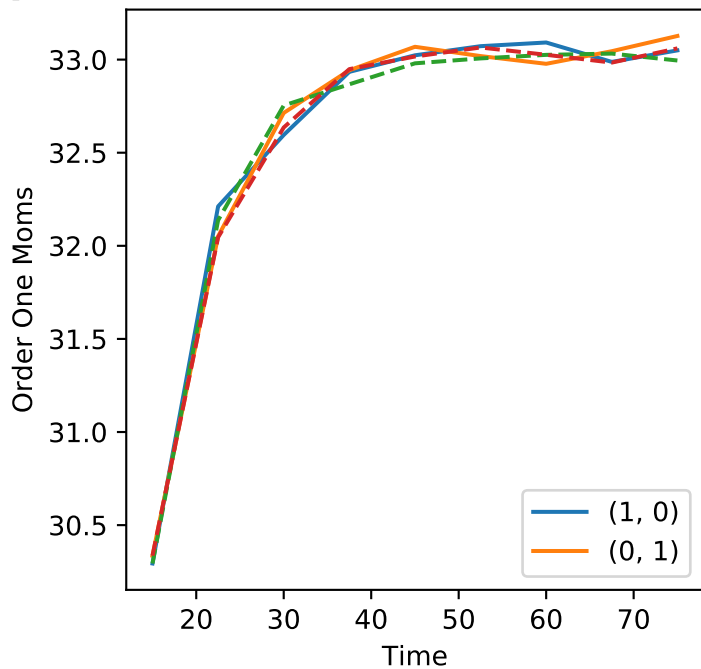
[5.0109, 2.4286, 0.4508, 0.0498, 8.171e-05, 0.002547, 0.0000, 0.3018, 0.0573, 0.0000]



Double\_up | NLLA Double\_up(#353):  
[4.3268, 2.9316, 0.3473, 0.1563, 0.0007415, 0.001643, 0.0000, 0.2399, 0.1203, 0.0000]

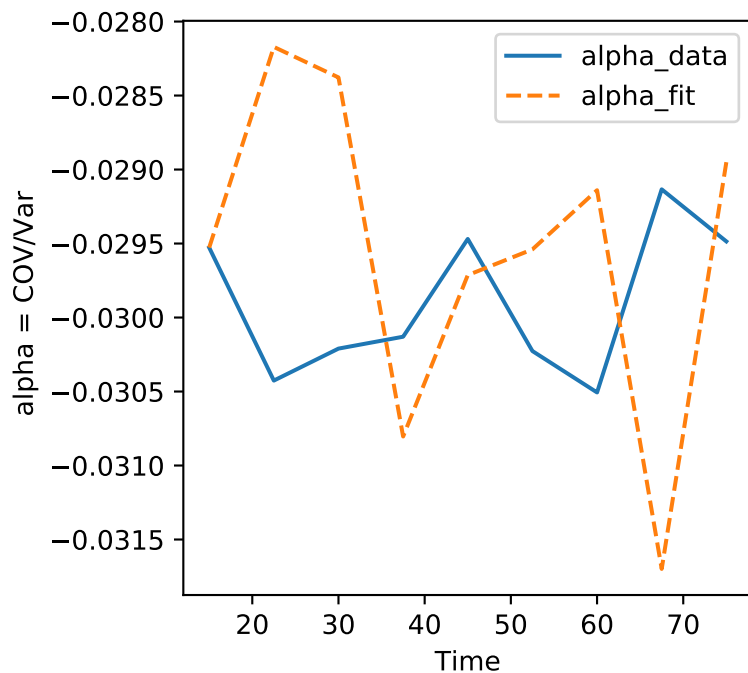
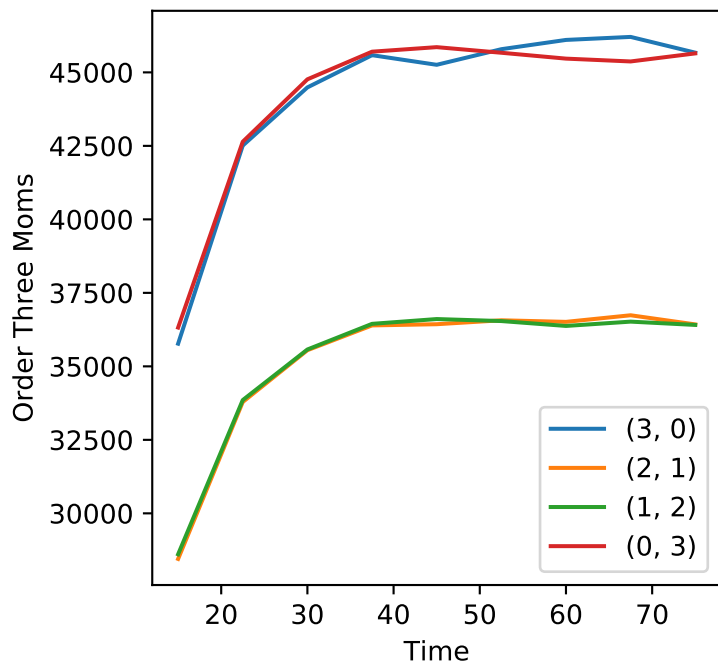
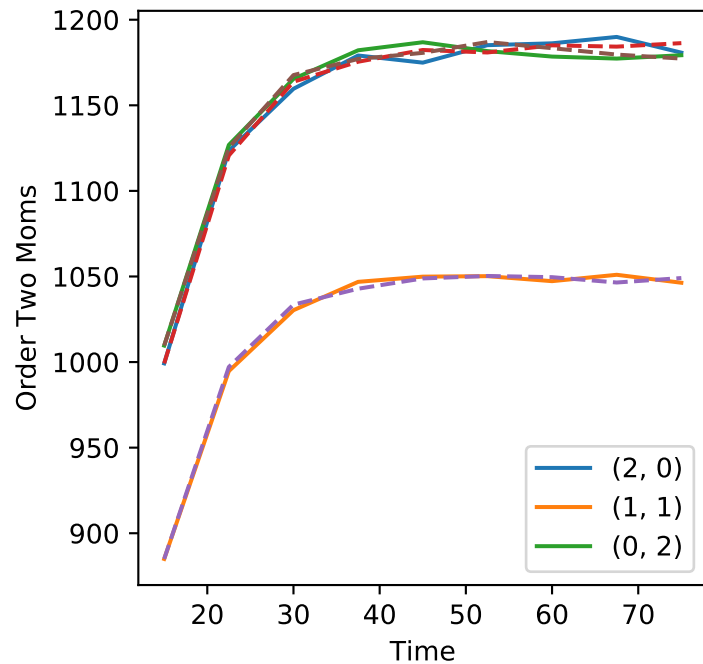
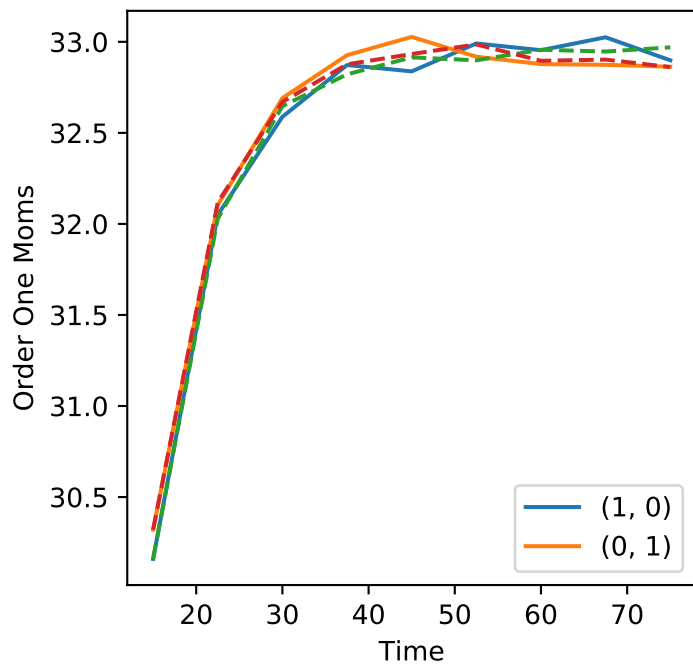


Double\_up | NLLA Double\_up(#354):  
[4.6887, 2.4897, 0.4067, 0.0936, 0.0003225, 0.002011, 0.0000, 0.2750, 0.0826, 0.0000]



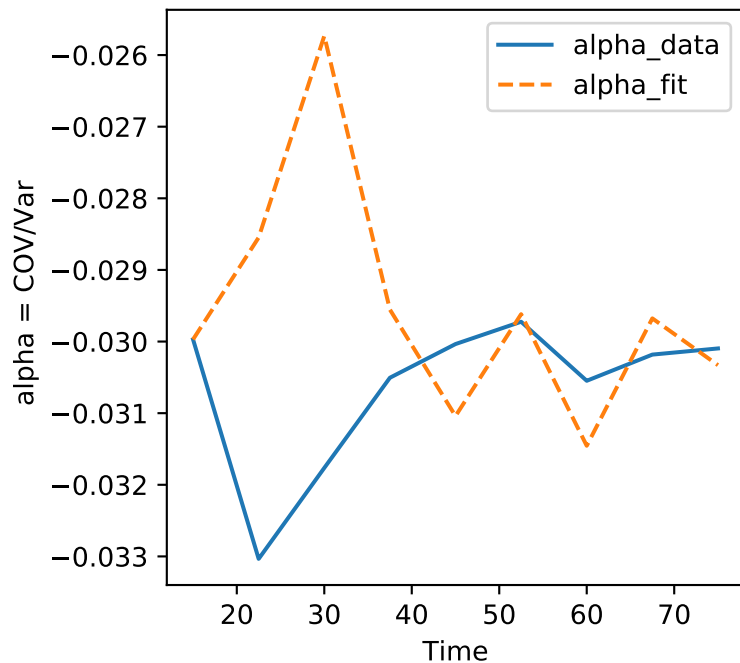
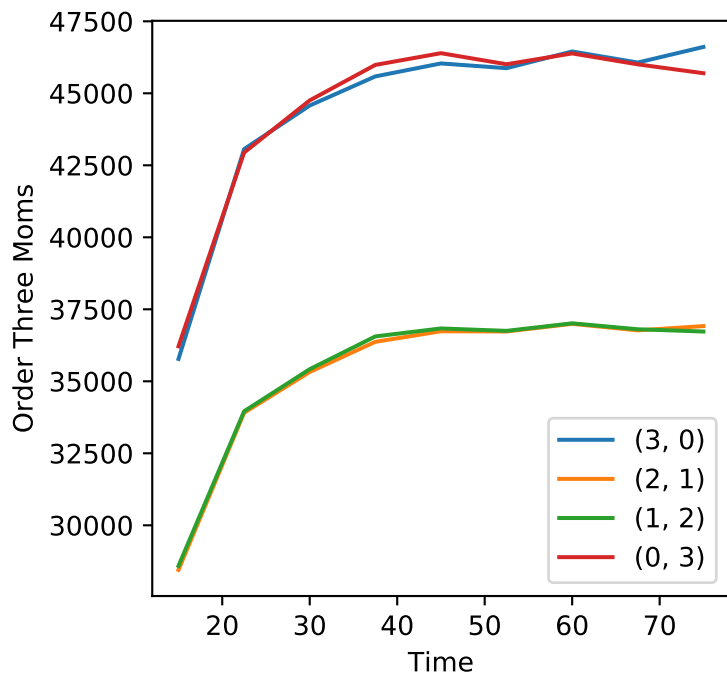
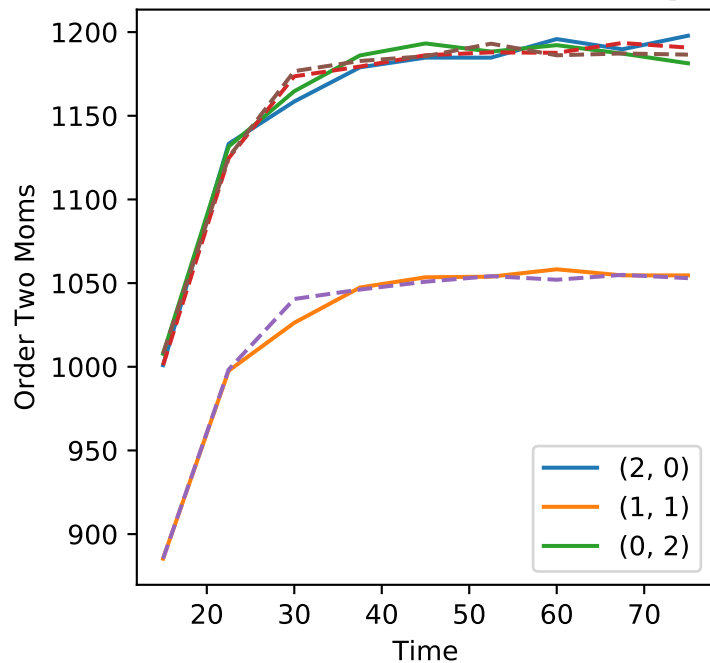
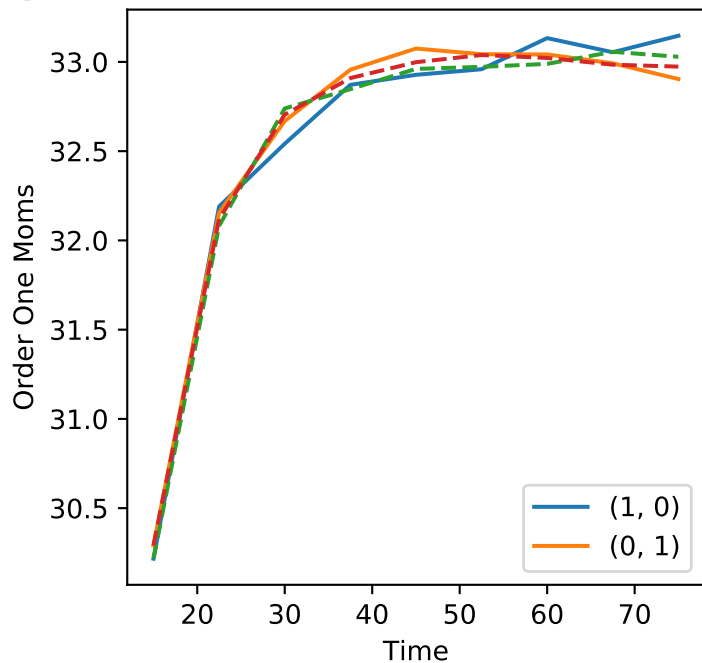
Double\_up | NLLA Double\_up(#355):

[4.6446, 2.7903, 0.4037, 0.1032, 0.0002997, 0.00226, 0.0000, 0.2723, 0.0904, 0.0000]

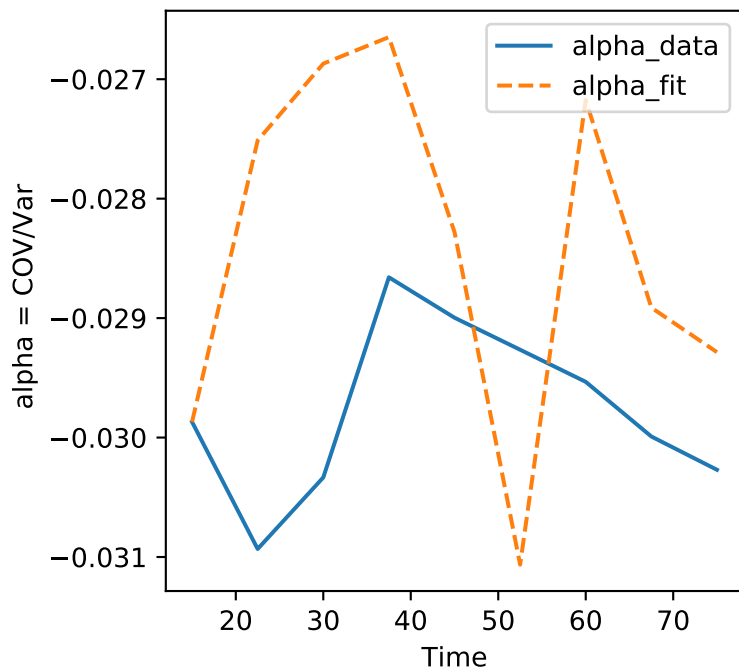
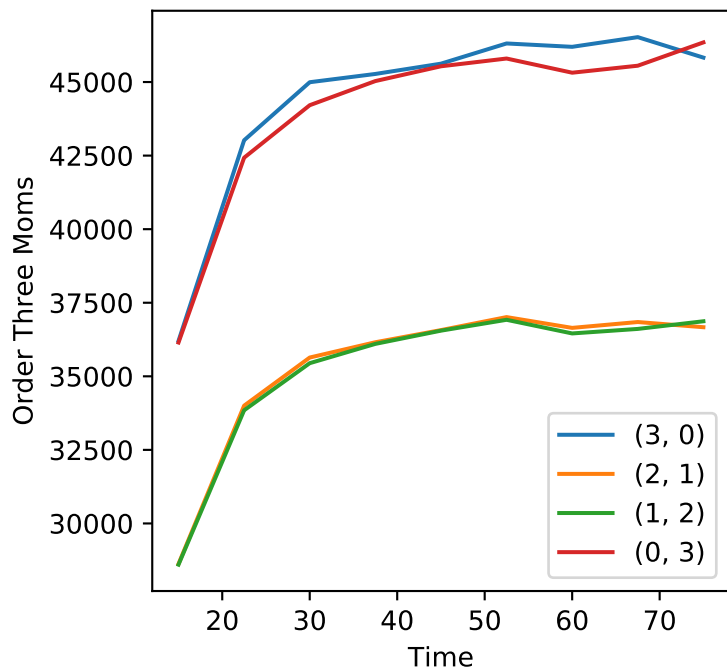
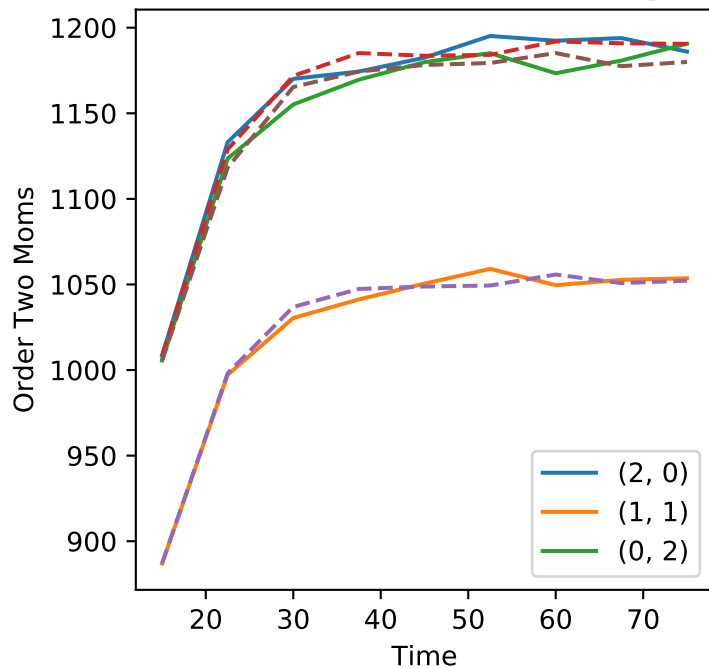
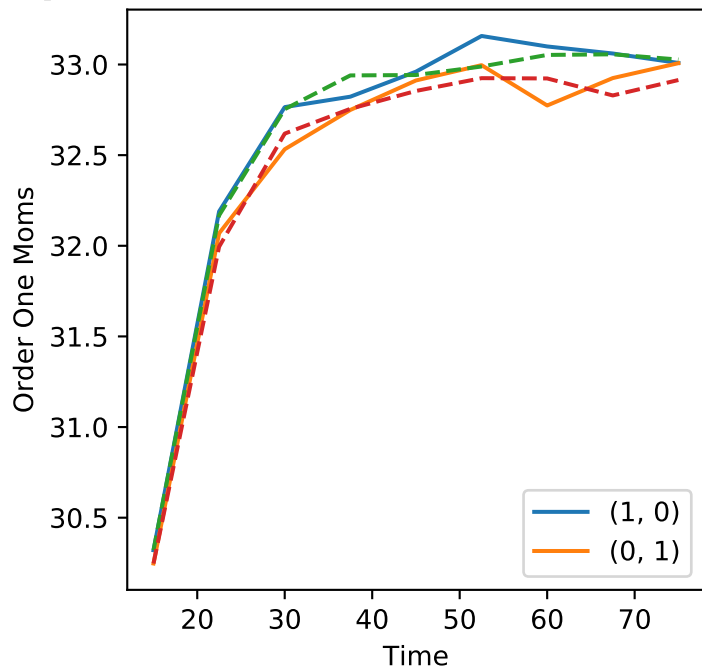


Double\_up | NLLA Double\_up(#356):

[4.2585, 3.0860, 0.3503, 0.1561, 0.000634, 0.001889, 0.0000, 0.2415, 0.1228, 0.0000]

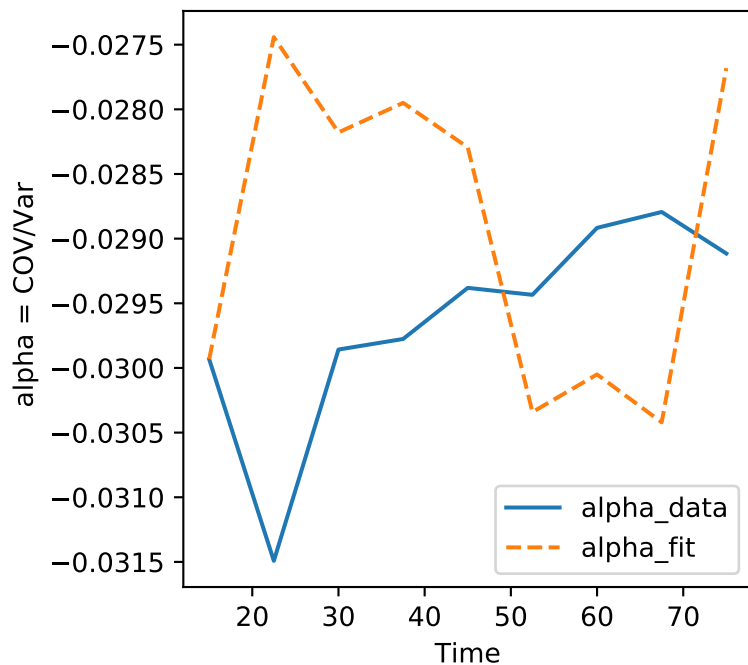
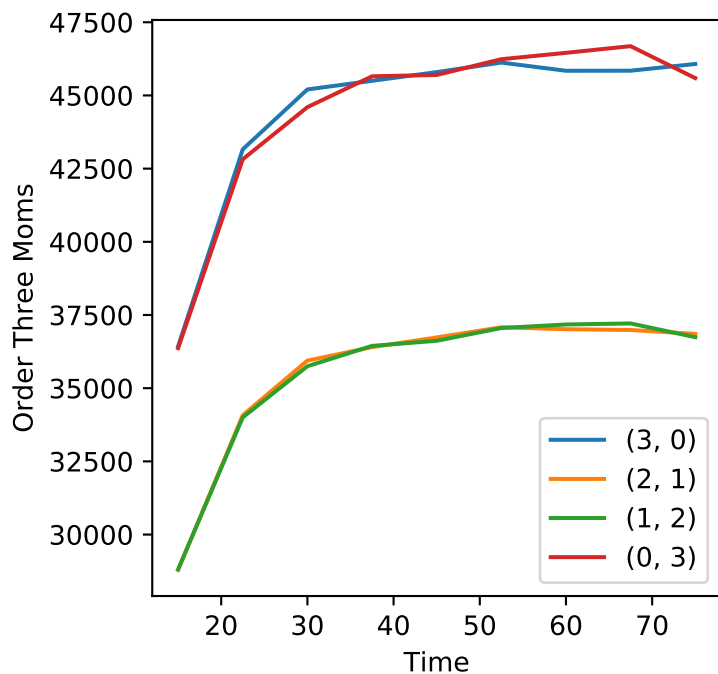
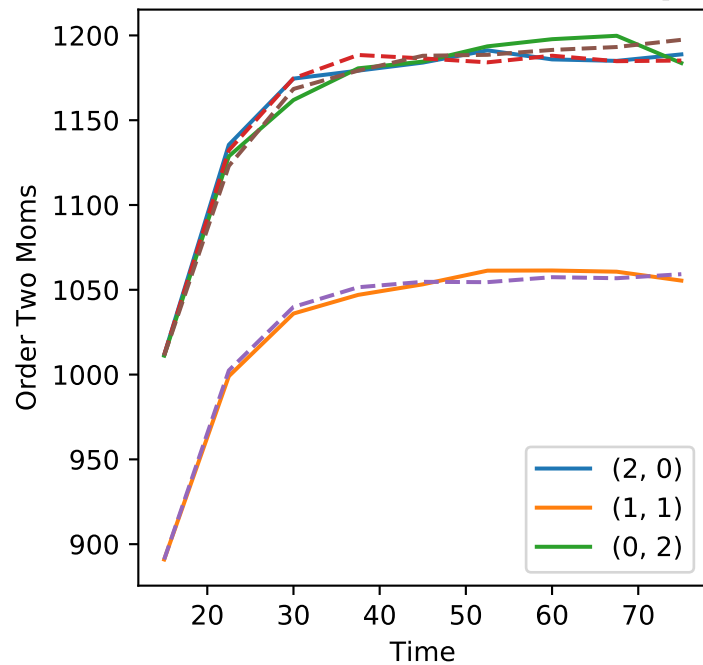
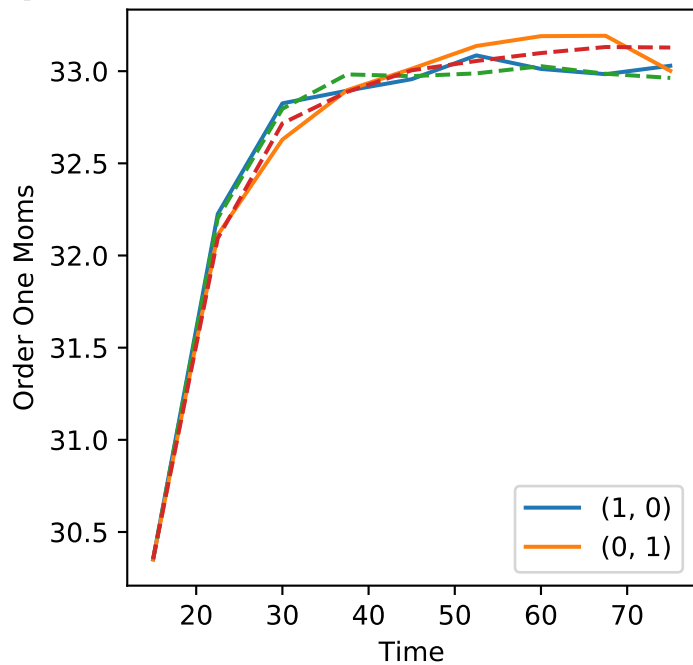


Double\_up | NLLA Double\_up(#357):  
[4.1236, 3.2911, 0.3076, 0.2044, 0.00099, 0.00148, 0.0000, 0.2142, 0.1517, 0.0000]

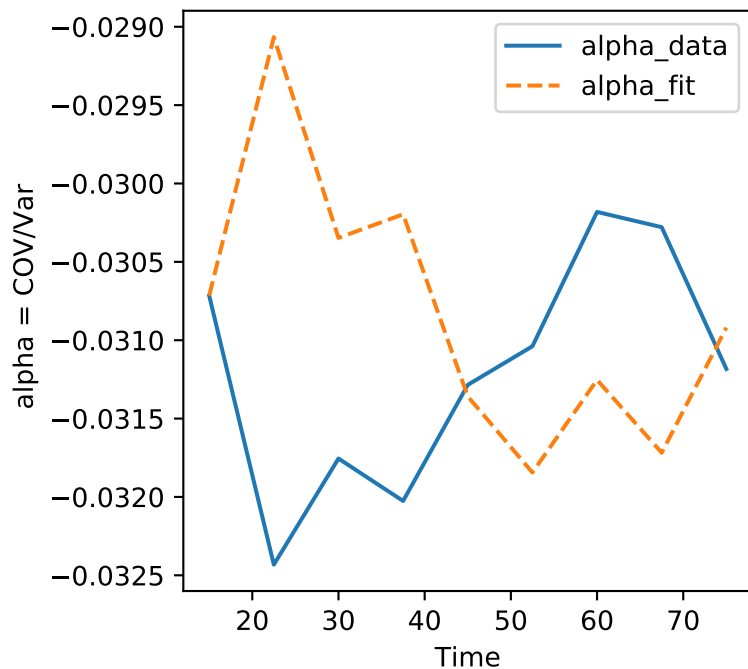
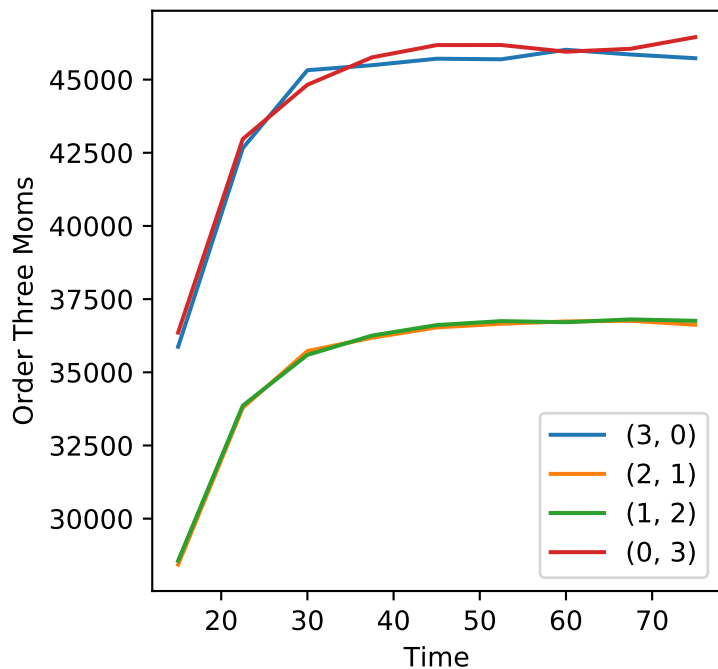
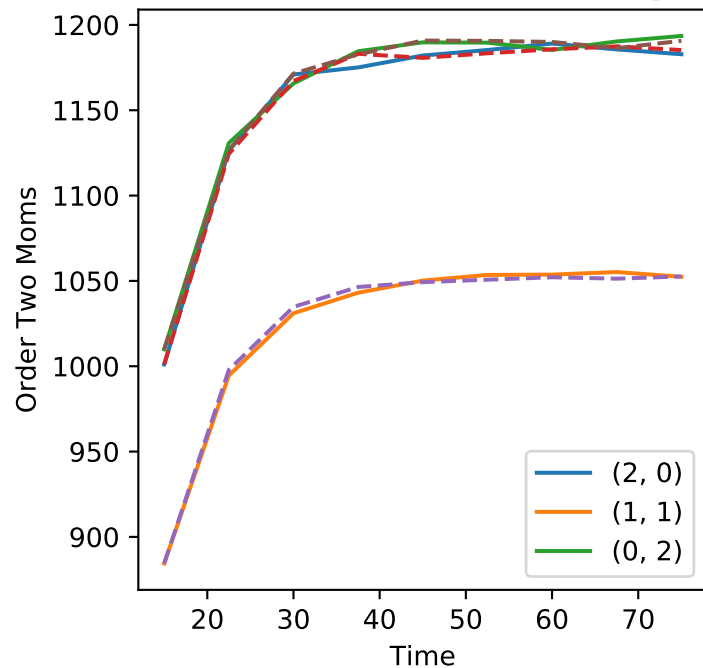
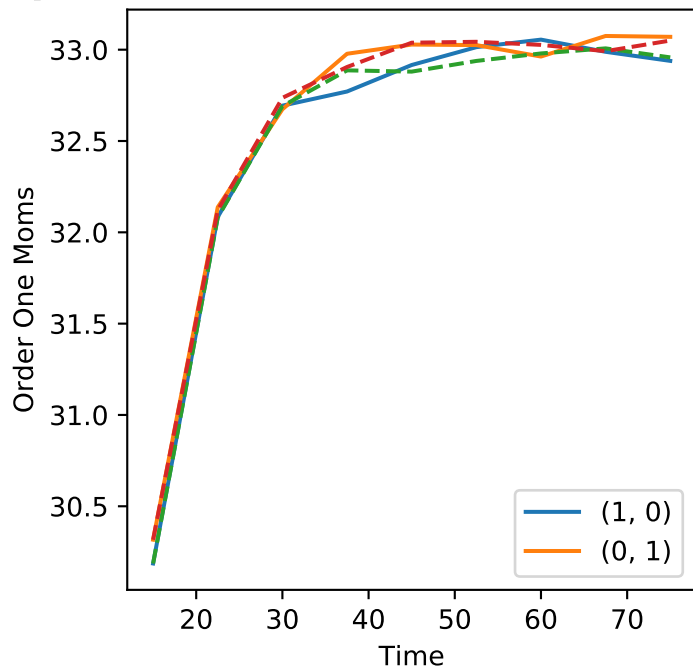


Double\_up | NLLA Double\_up(#358):

[3.7407, 3.5620, 0.2440, 0.2476, 0.001419, 0.001052, 0.0000, 0.1761, 0.1735, 0.0000]

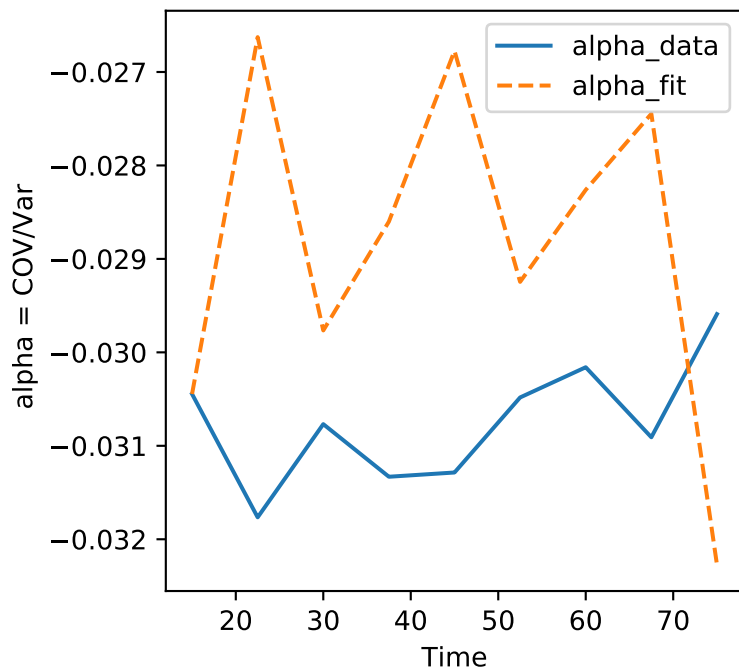
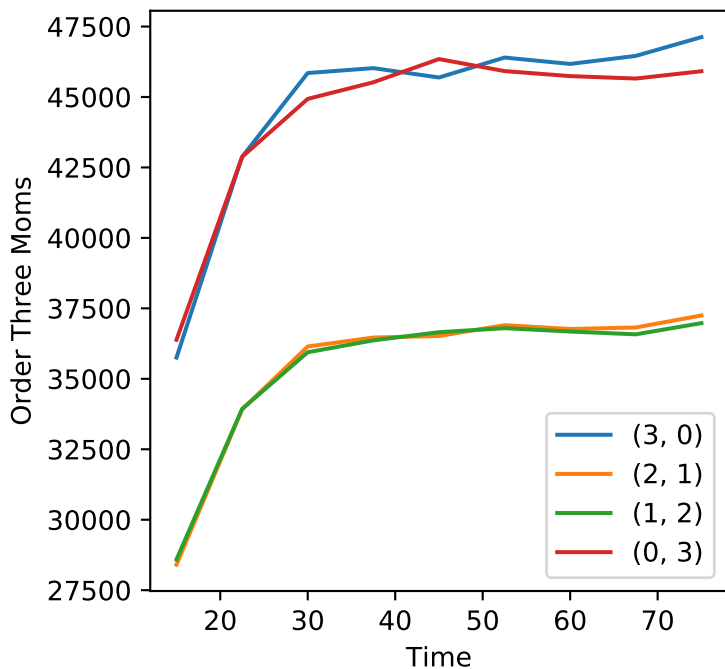
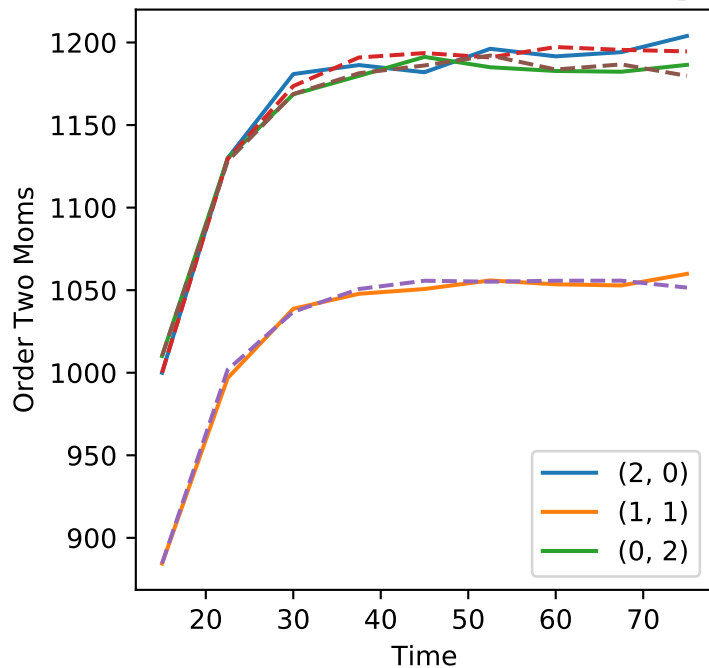
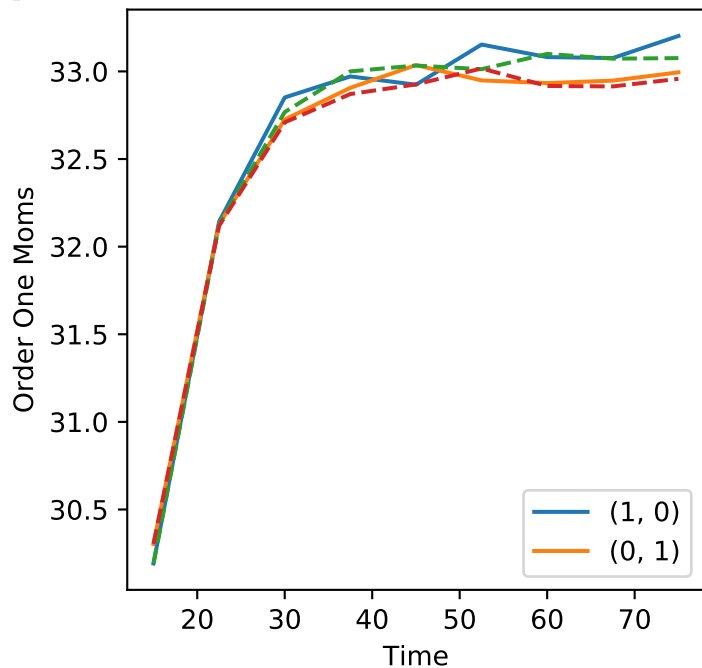


Double\_up | NLLA Double\_up(#359):  
[3.7346, 3.6035, 0.2474, 0.2436, 0.001384, 0.00124, 0.0000, 0.1783, 0.1740, 0.0000]



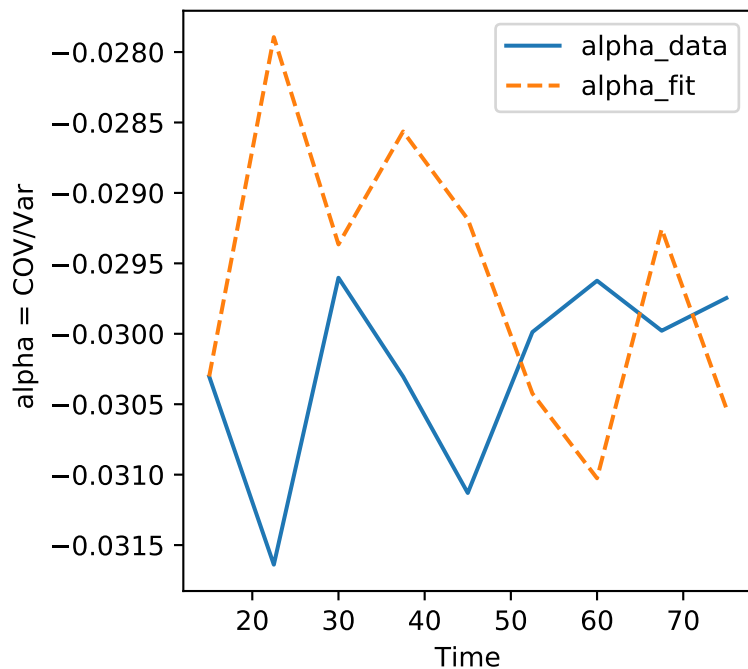
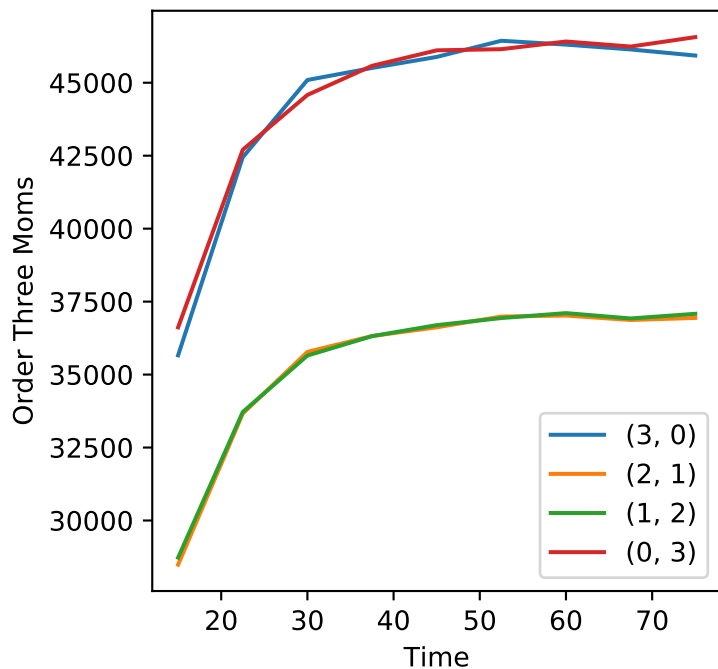
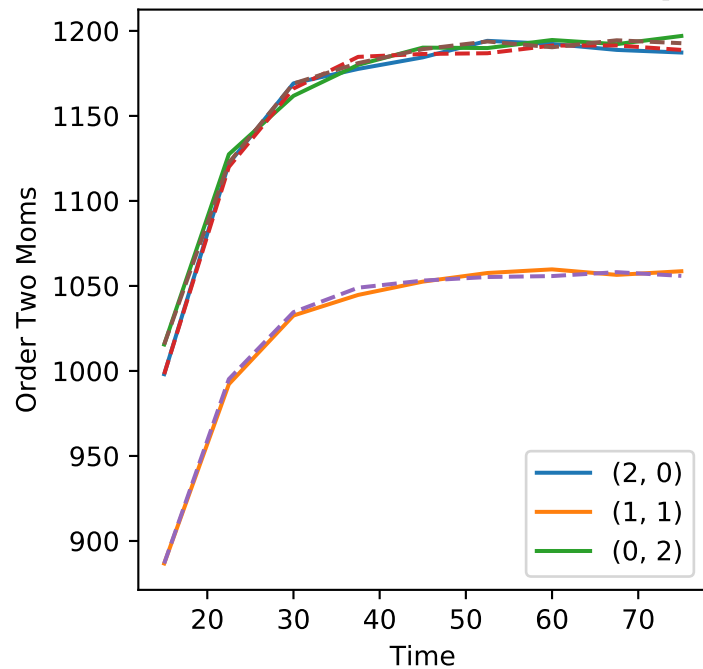
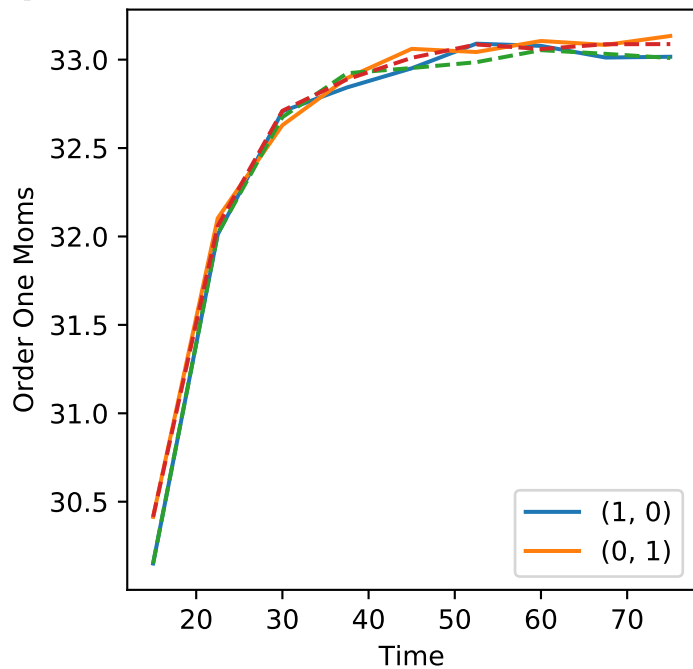


Double\_up | NLLA Double\_up(#360):  
[4.5474, 2.9340, 0.3932, 0.1304, 0.0004413, 0.002058, 0.0000, 0.2698, 0.1072, 0.0000]



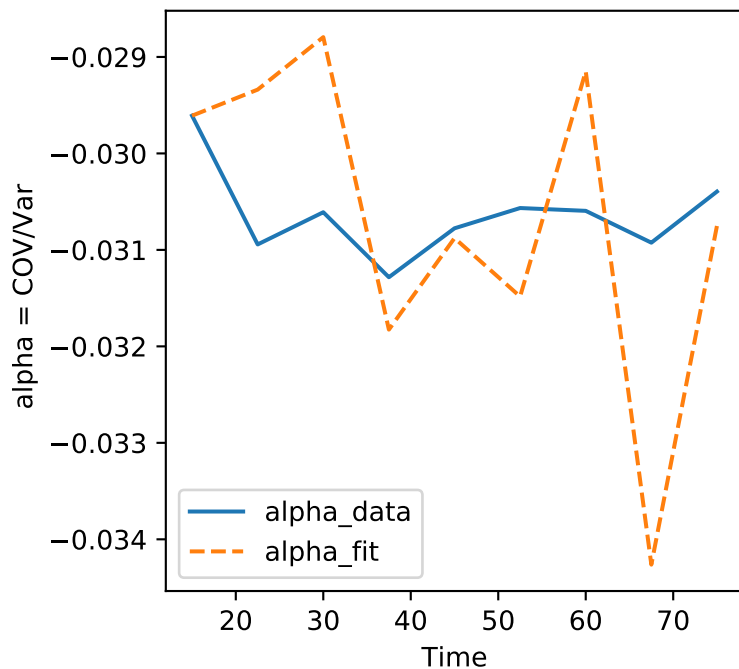
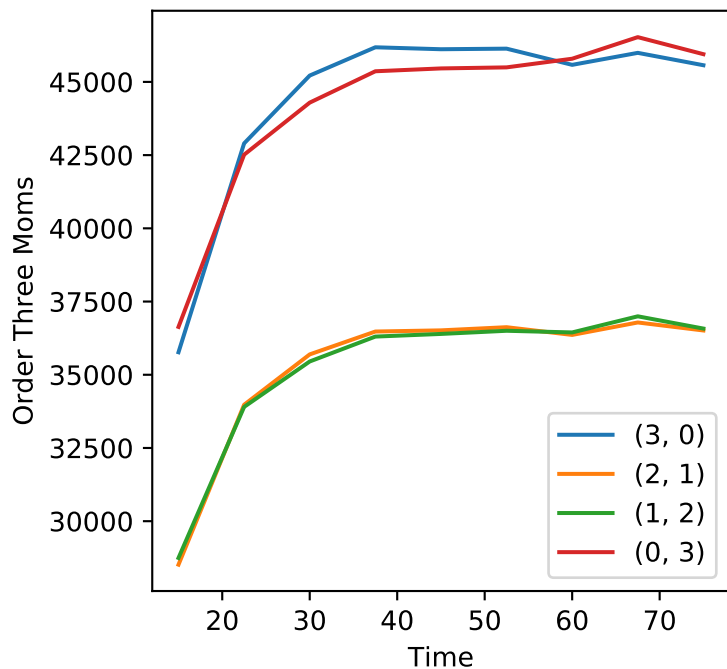
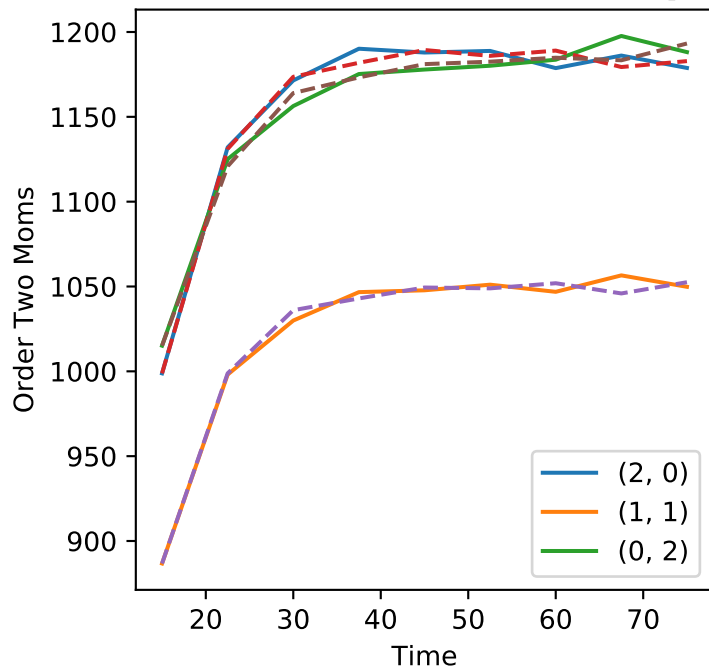
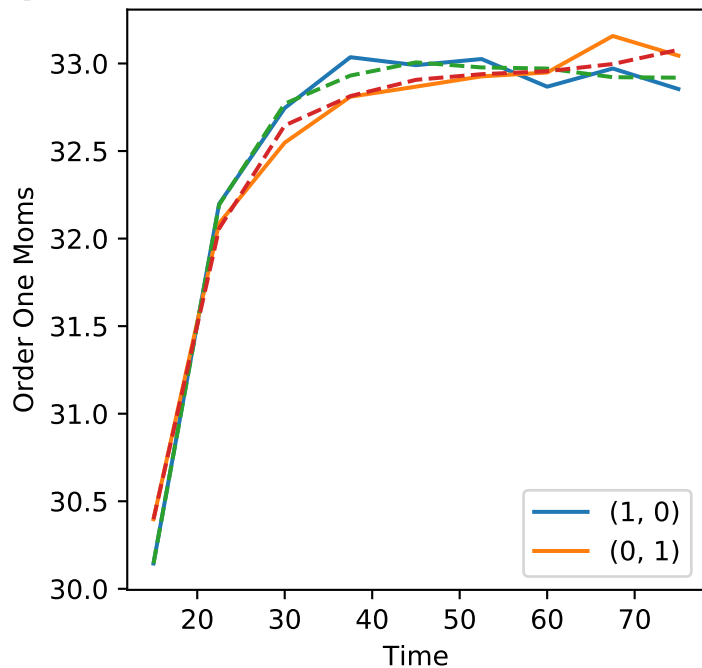
Double\_up | NLLA Double\_up(#361):

[3.5360, 3.1227, 0.2438, 0.2102, 0.001188, 0.001094, 0.0000, 0.1747, 0.1507, 0.0000]

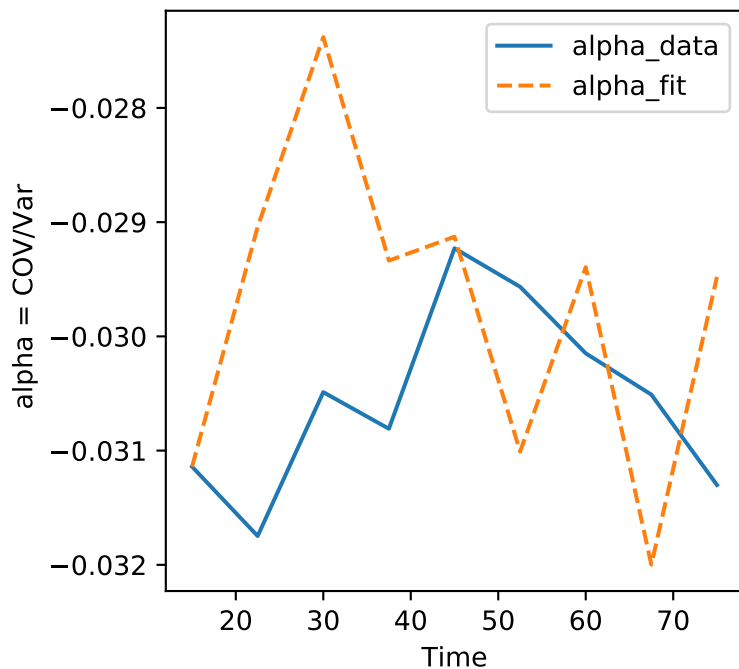
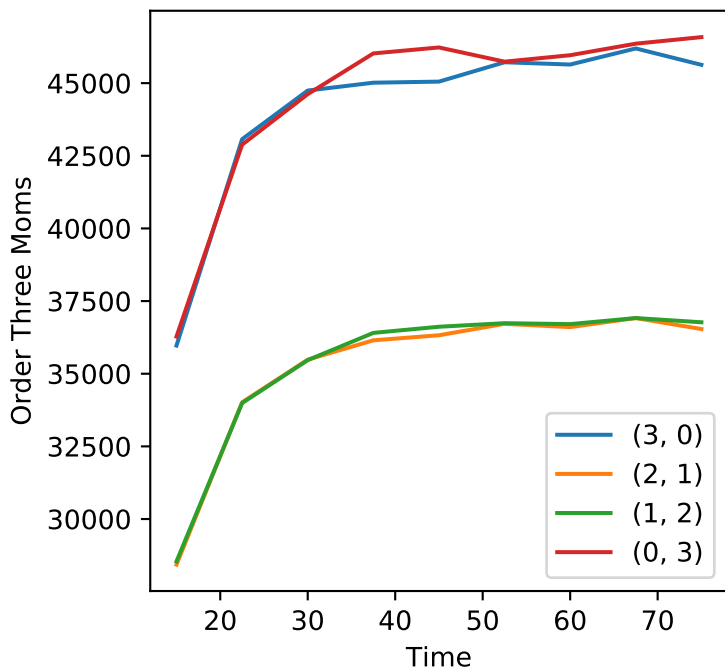
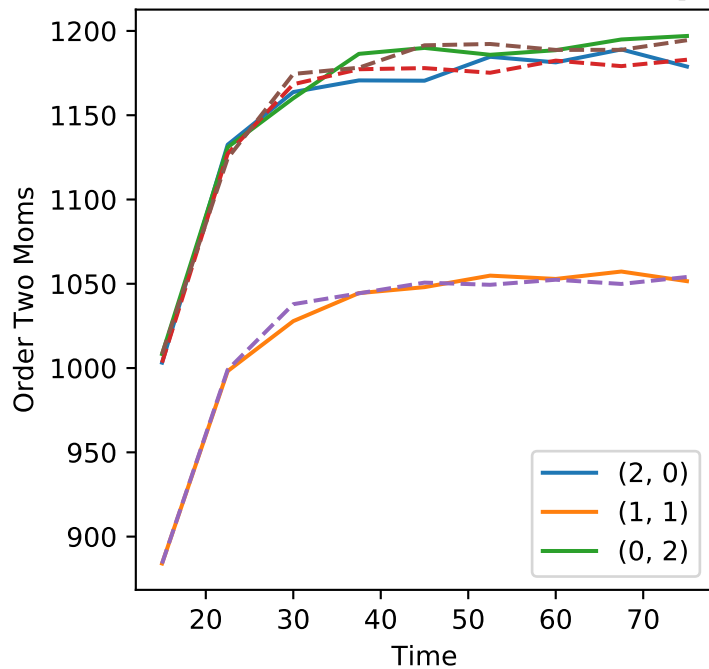
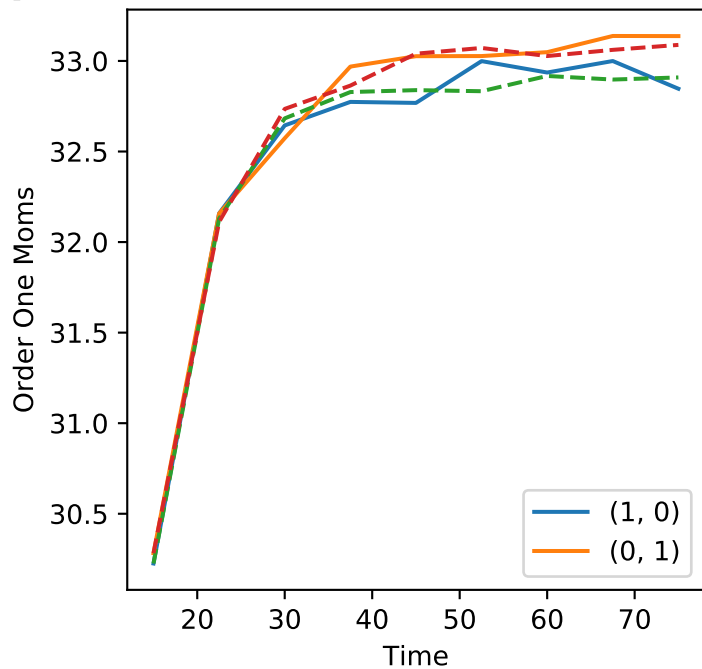


Double\_up | NLLA Double\_up(#362):

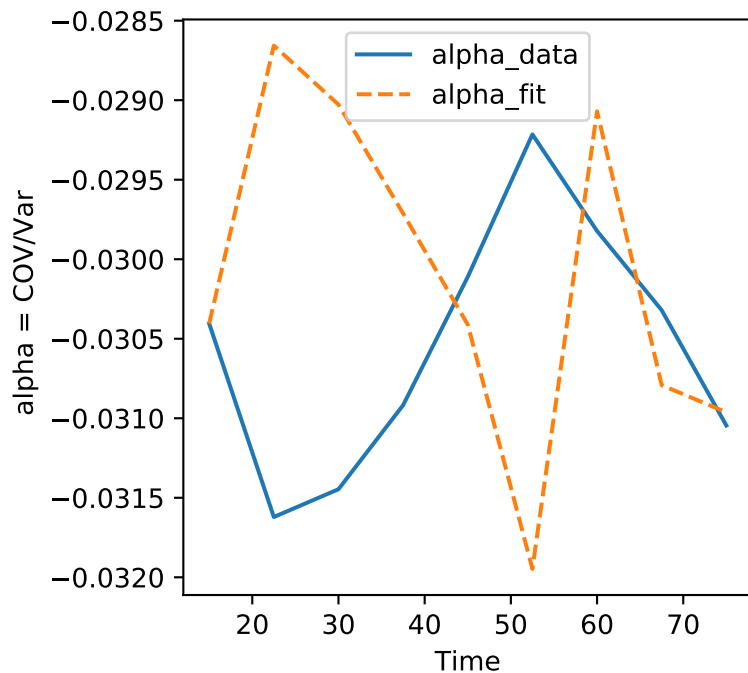
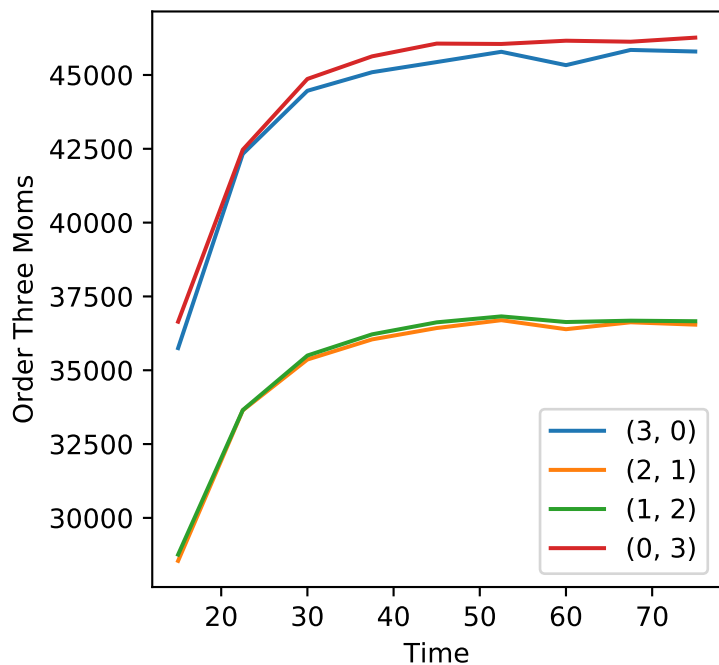
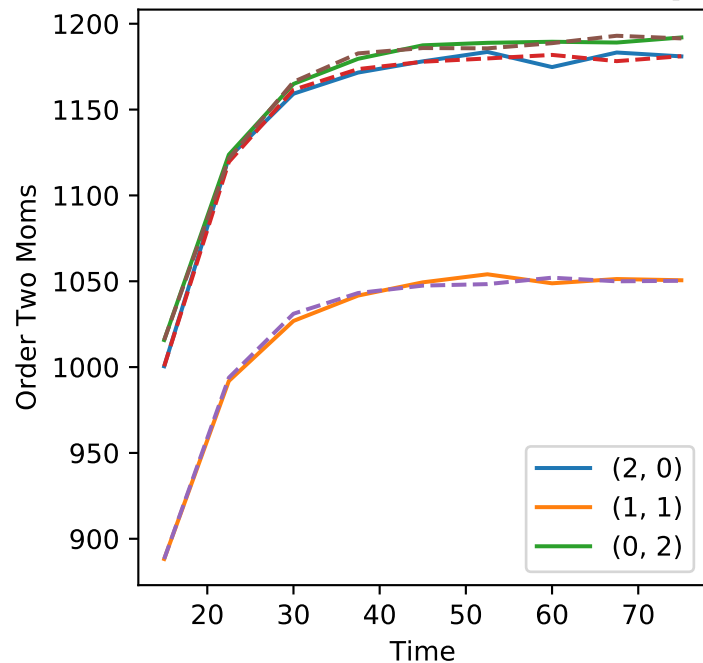
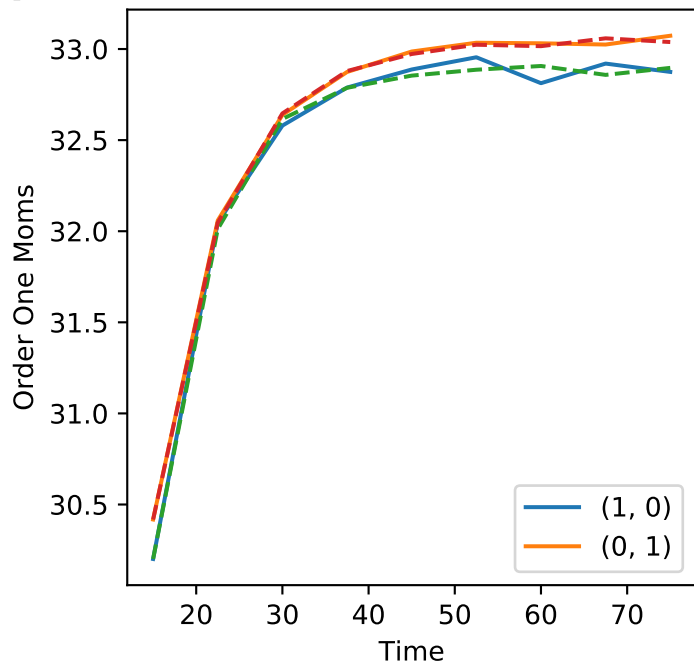
[4.1375, 3.4596, 0.2659, 0.2375, 0.001639, 0.001093, 0.0000, 0.1925, 0.1675, 0.0000]



Double\_up | NLLA Double\_up(#363):  
[4.4951, 3.2211, 0.3471, 0.1773, 0.0009586, 0.001705, 0.0000, 0.2410, 0.1341, 0.0000]

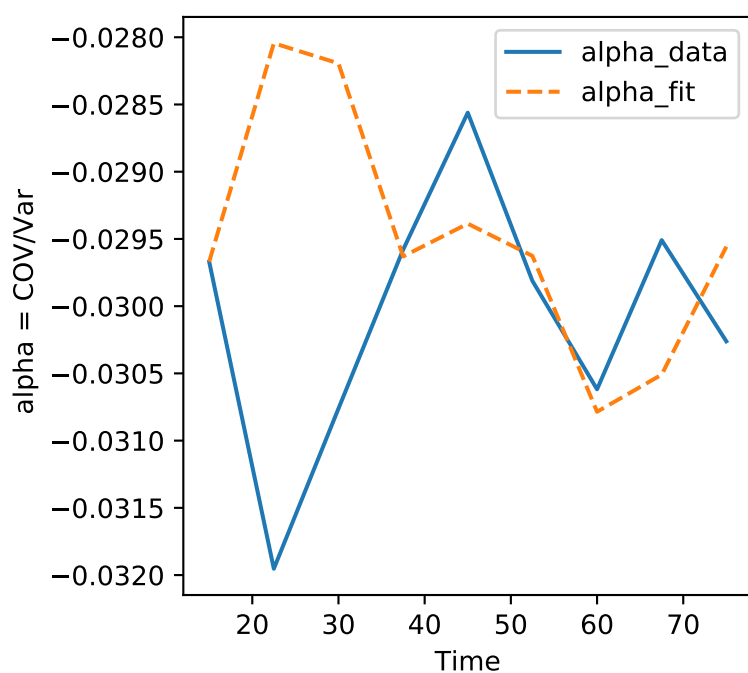
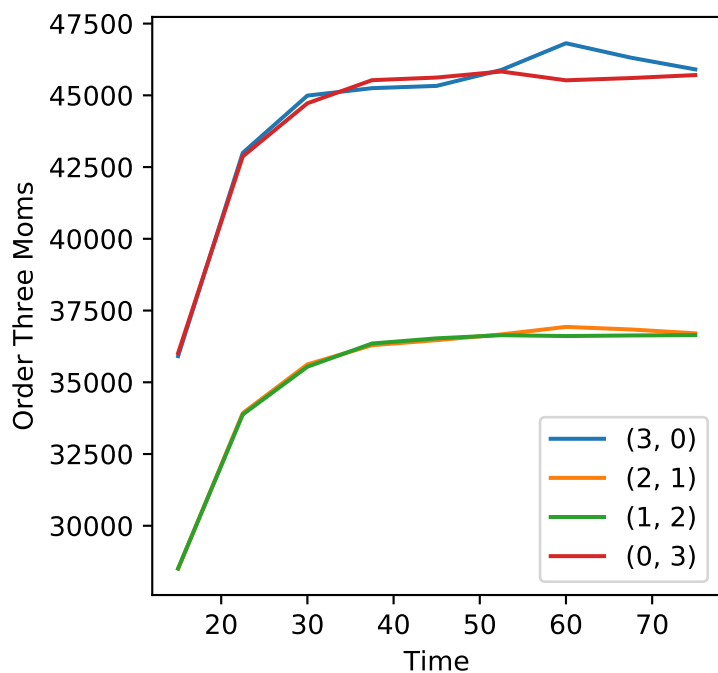
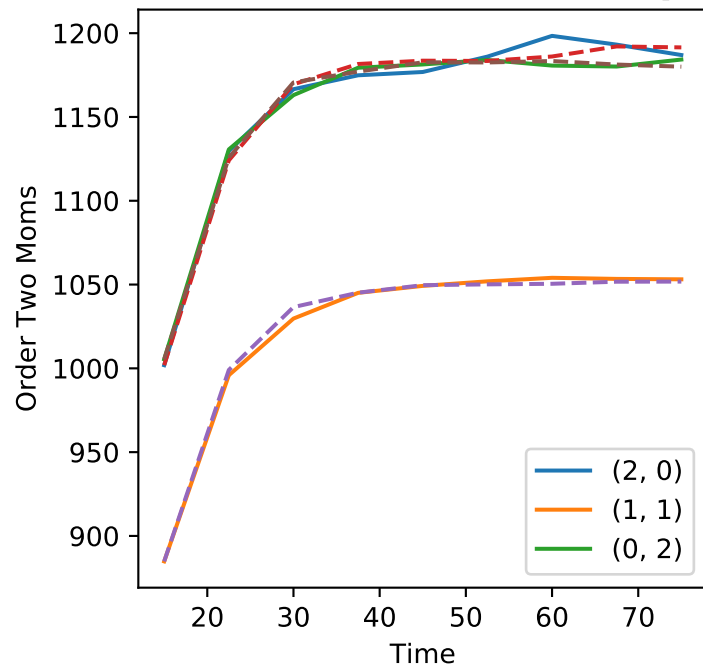
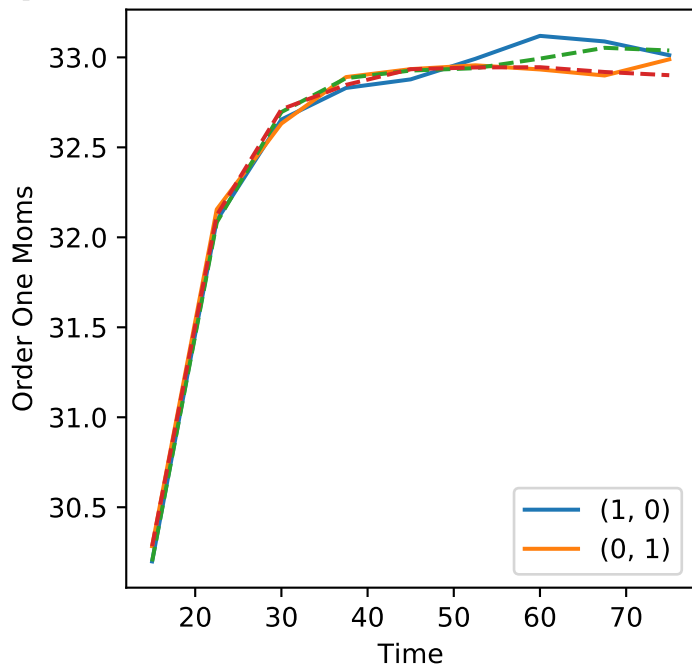


Double\_up | NLLA Double\_up(#364):  
[4.6847, 2.2196, 0.4118, 0.0567, 0.0002442, 0.002178, 0.0000, 0.2771, 0.0588, 0.0000]

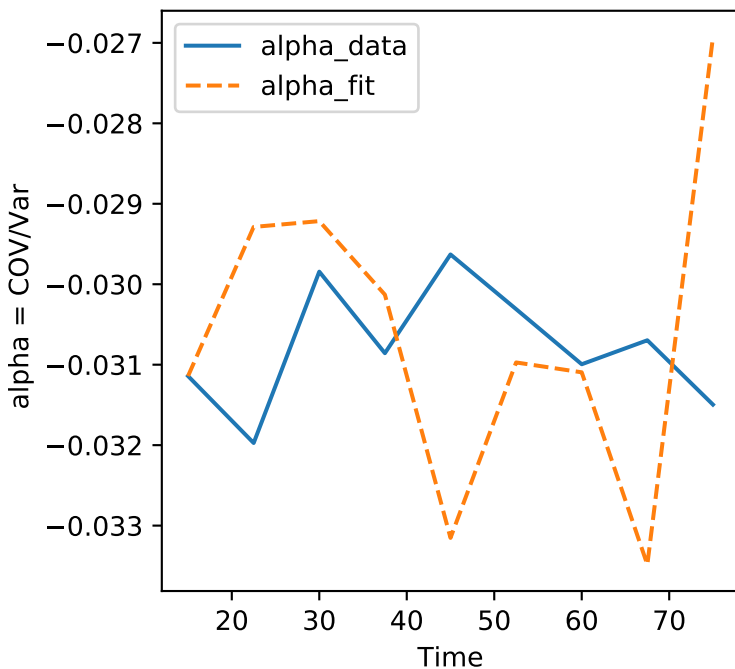
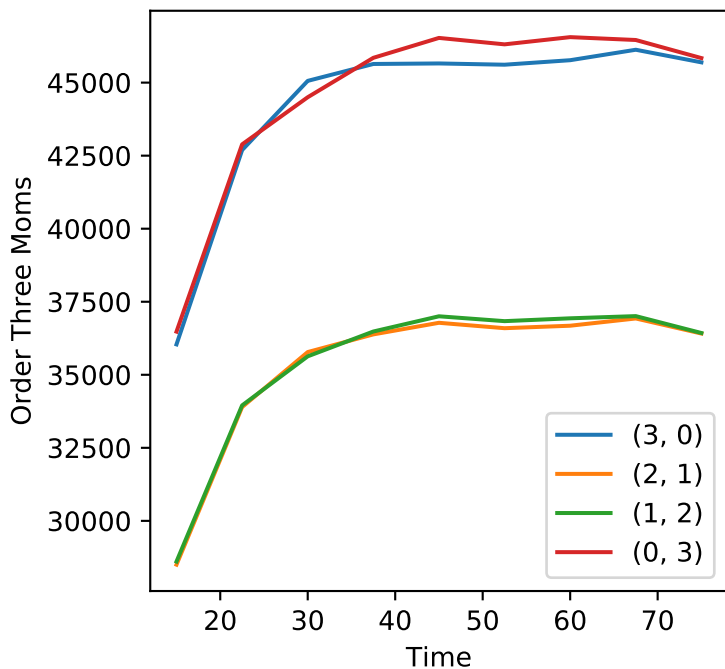
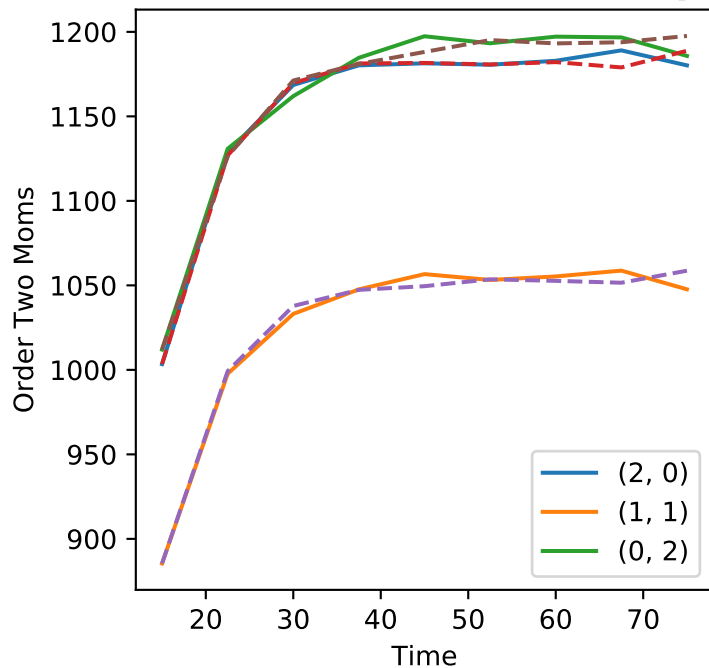
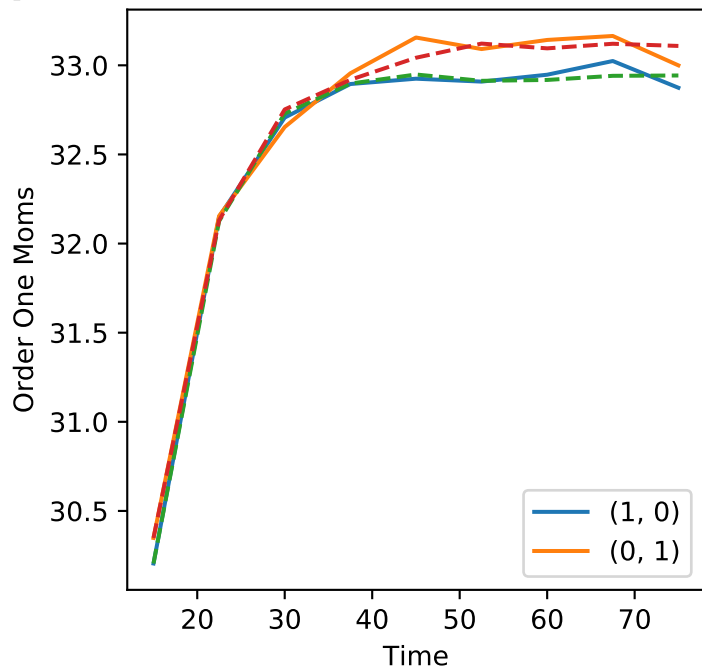


Double\_up | NLLA Double\_up(#365):

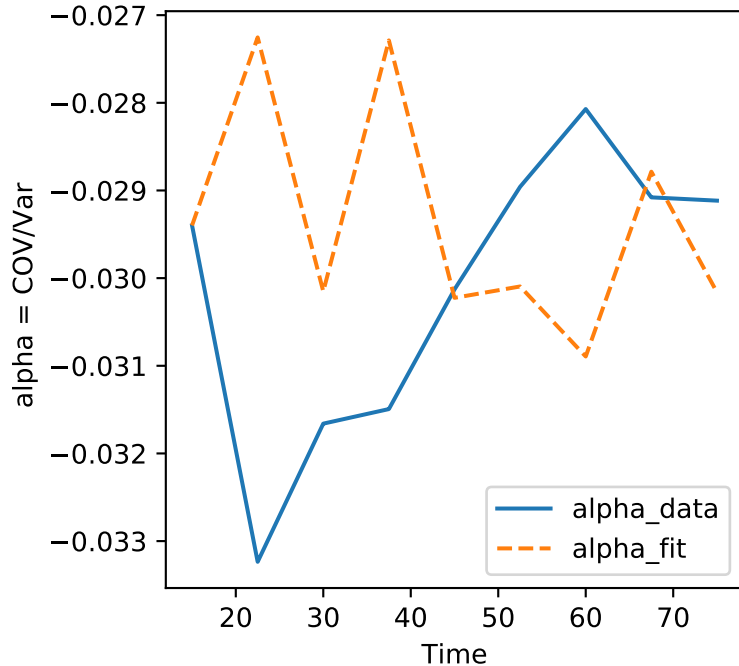
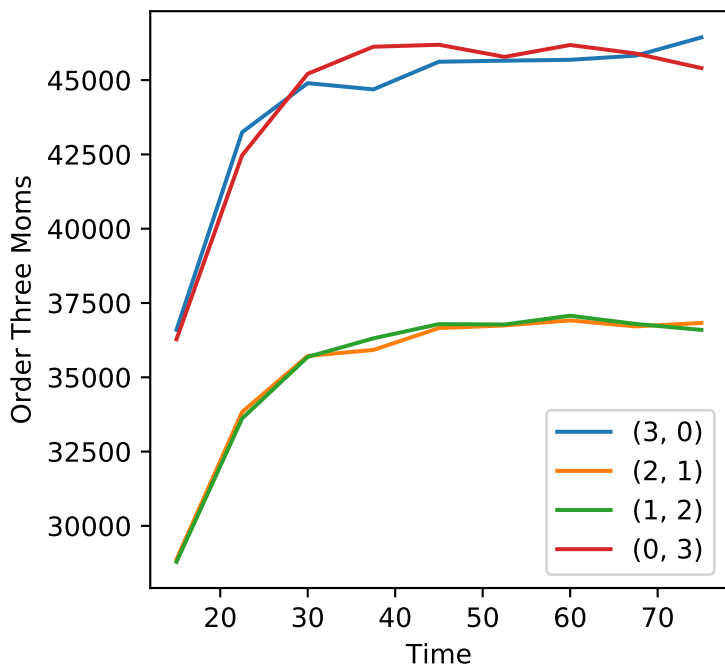
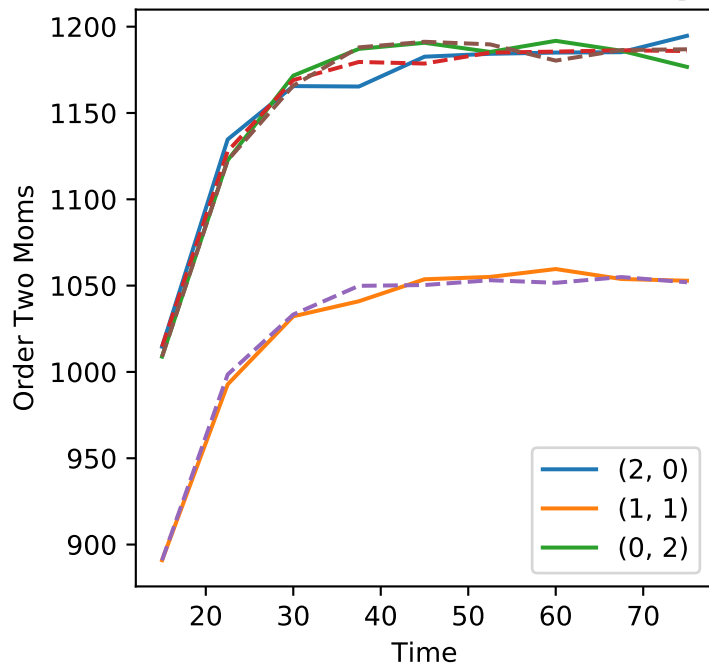
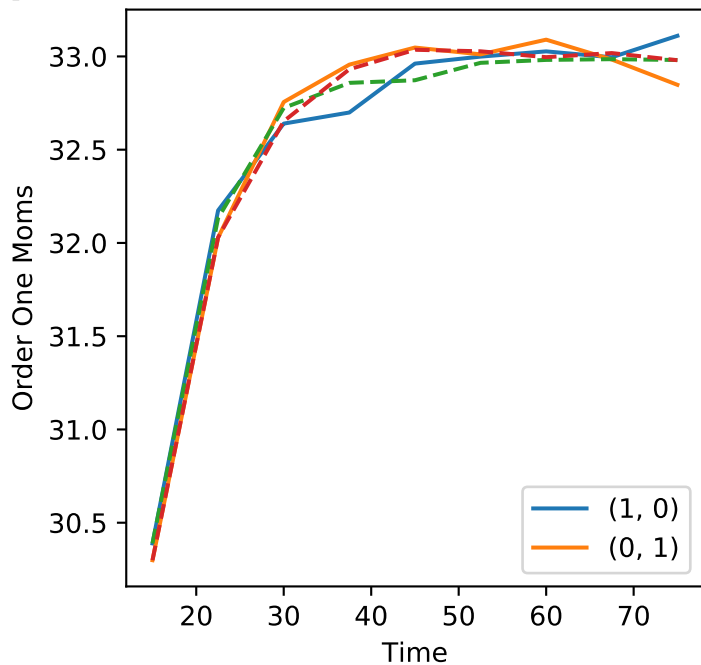
[3.9045, 3.6773, 0.2800, 0.2357, 0.001154, 0.001456, 0.0000, 0.1984, 0.1705, 0.0000]



Double\_up | NLLA Double\_up(#366):  
[3.5356, 3.8069, 0.2045, 0.2812, 0.001713, 0.0008993, 0.0000, 0.1520, 0.1948, 0.0000]

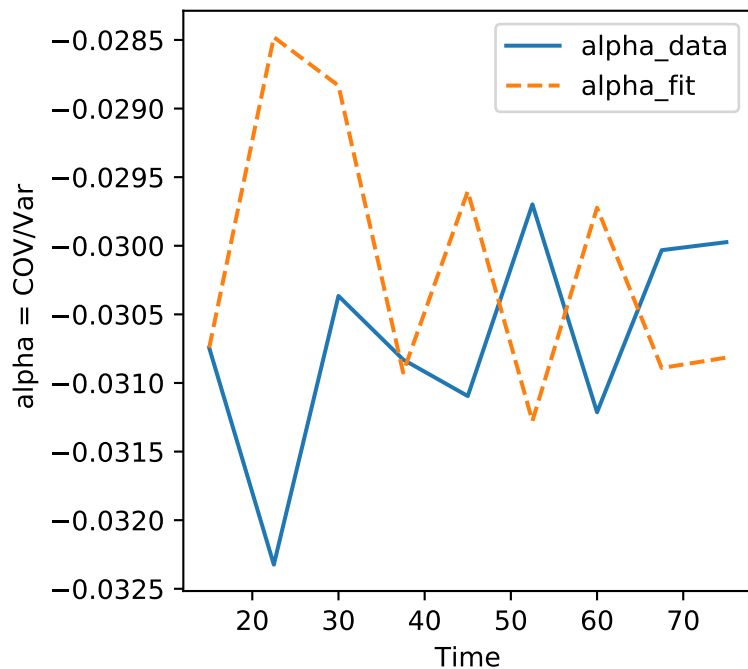
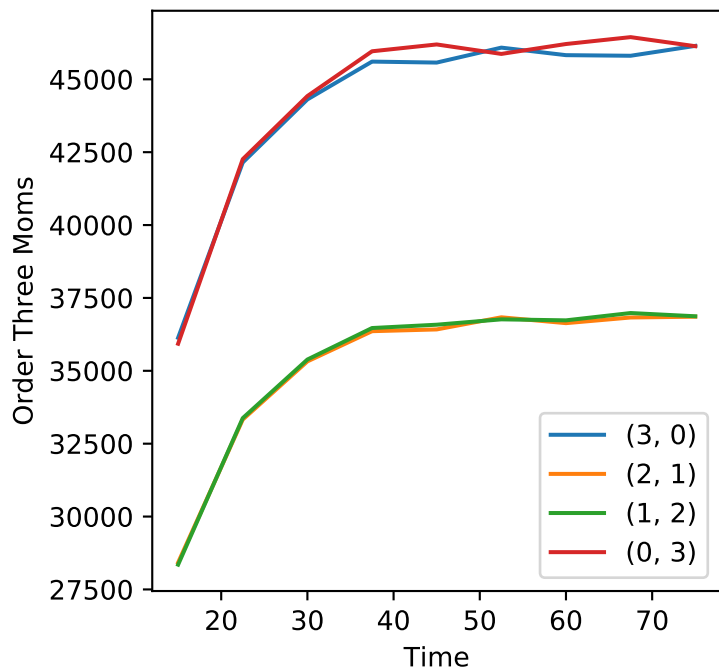
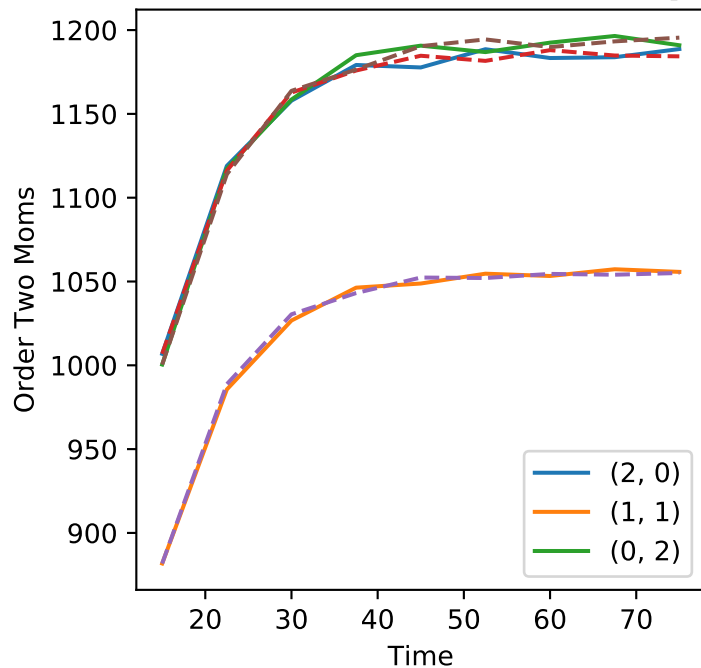
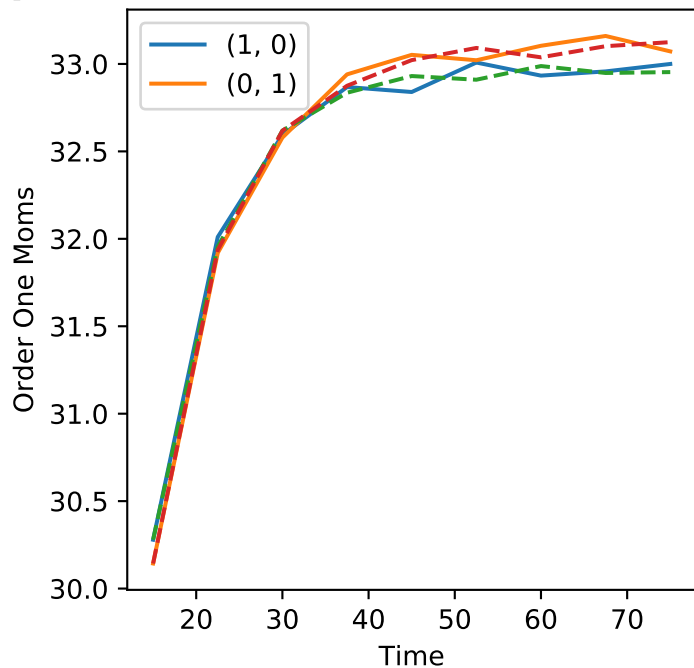


Double\_up | NLLA Double\_up(#367):  
[4.4571, 2.7501, 0.3737, 0.1149, 0.0004657, 0.002012, 0.0000, 0.2534, 0.0957, 0.0000]

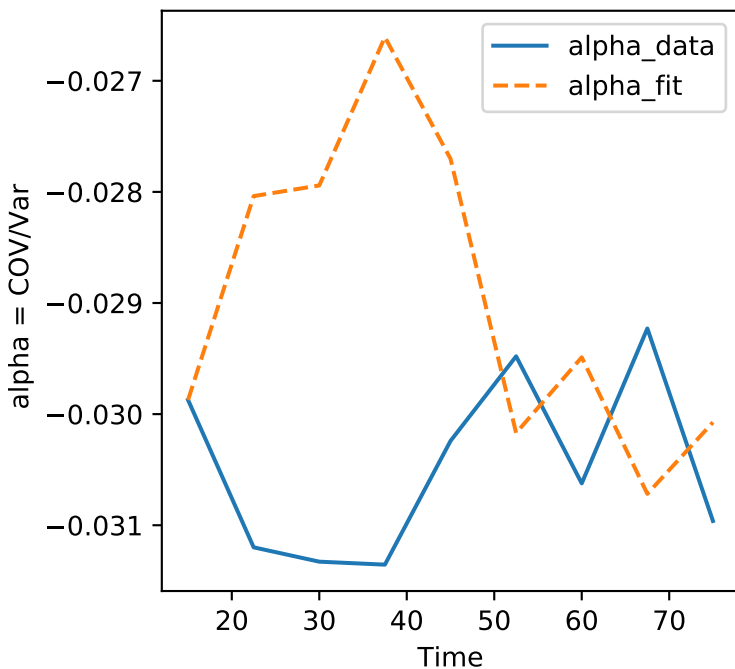
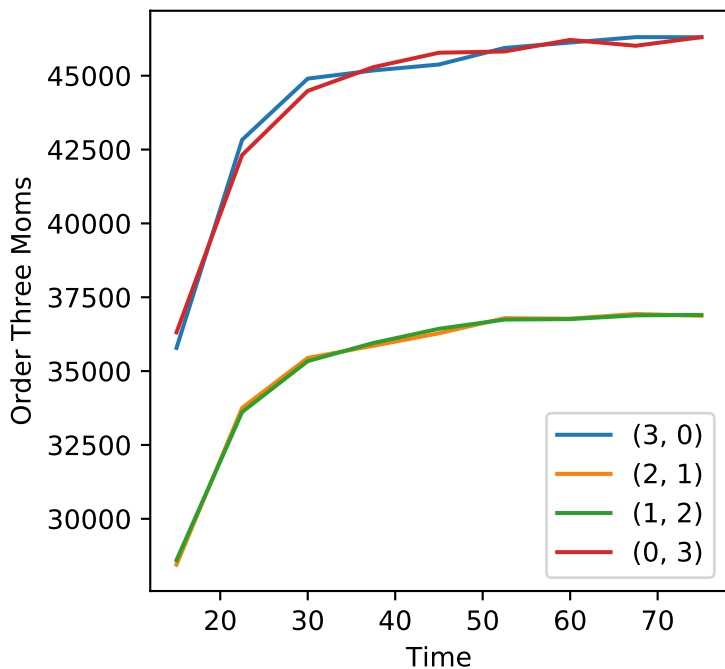
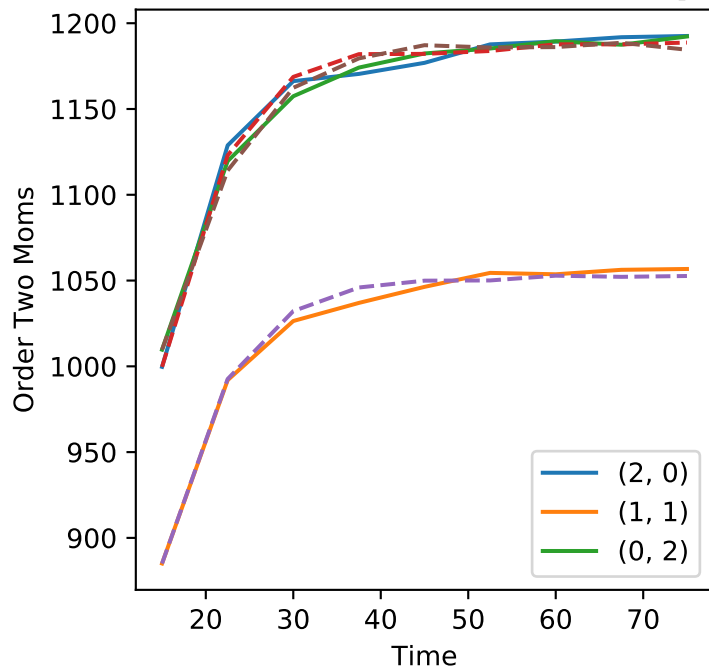
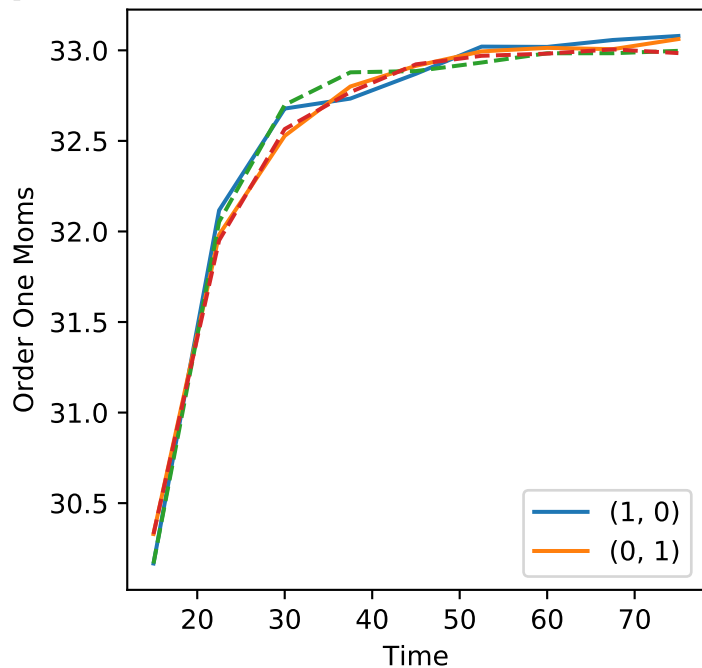




Double\_up | NLLA Double\_up(#368):  
[3.4755, 2.8775, 0.2666, 0.1614, 0.0007621, 0.001457, 0.0000, 0.1855, 0.1209, 0.0000]

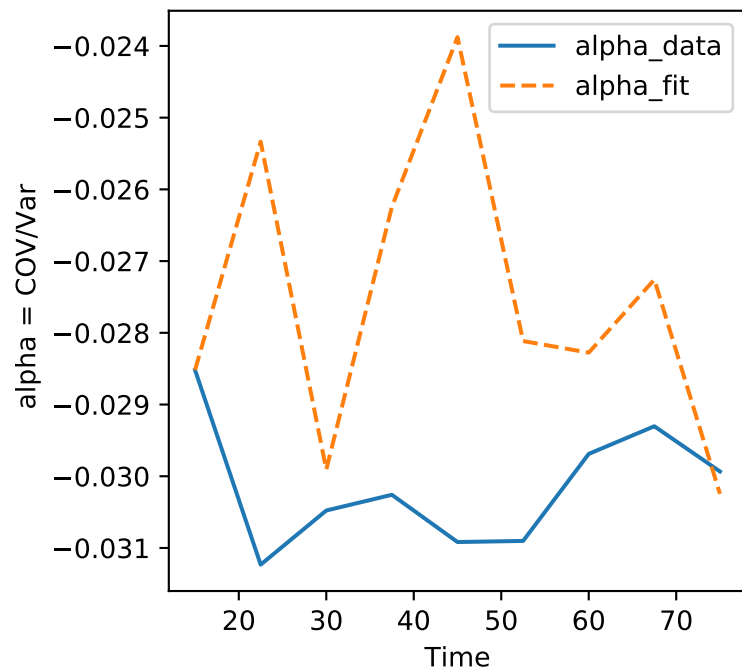
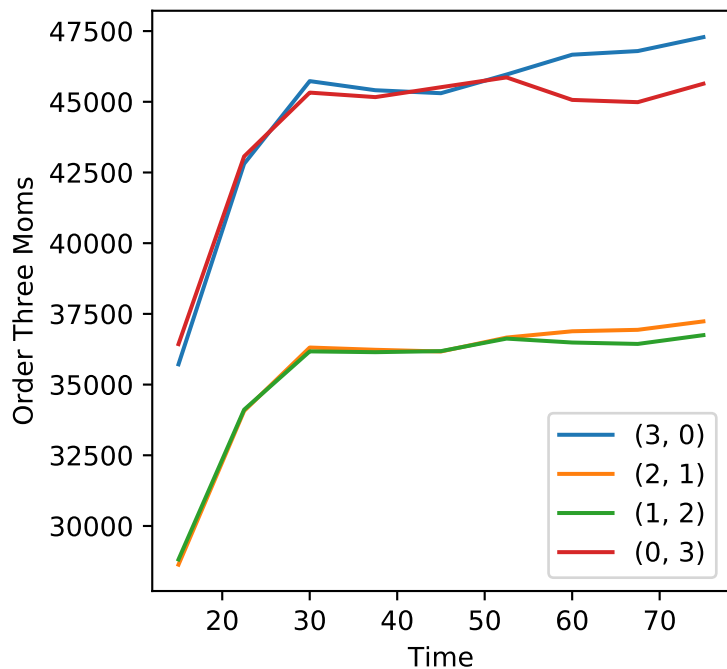
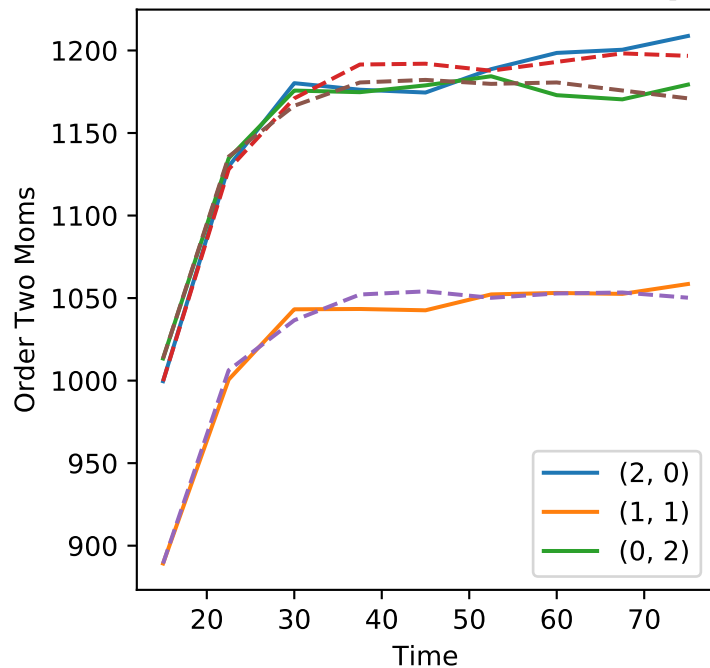
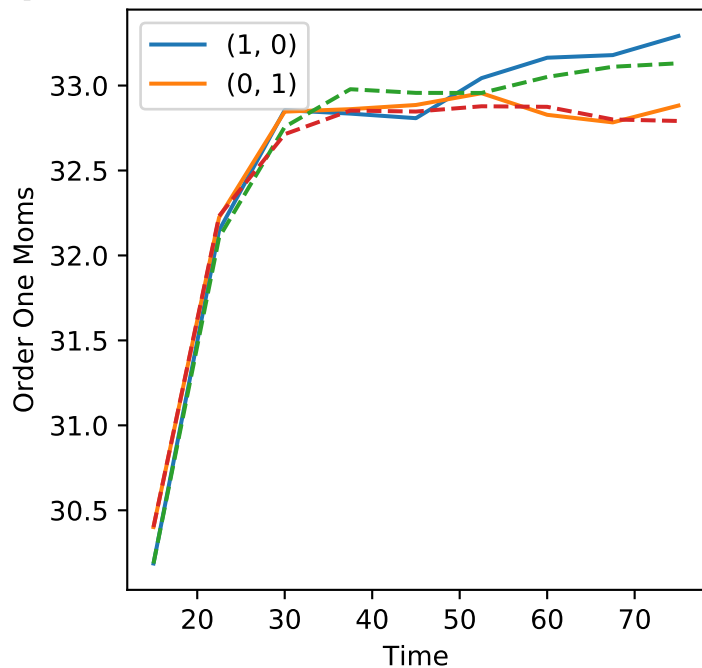


Double\_up | NLLA Double\_up(#369):  
[4.4644, 2.3851, 0.3803, 0.0963, 0.0004662, 0.001845, 0.0000, 0.2598, 0.0829, 0.0000]



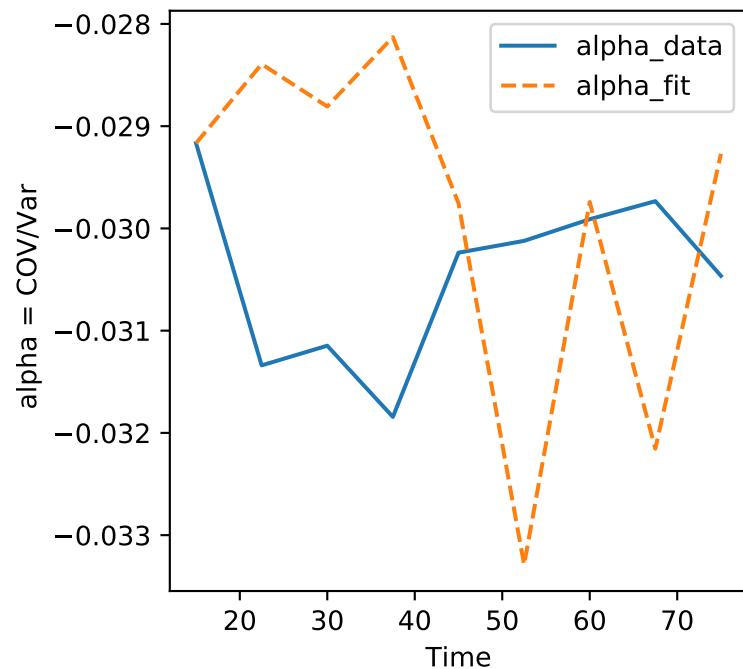
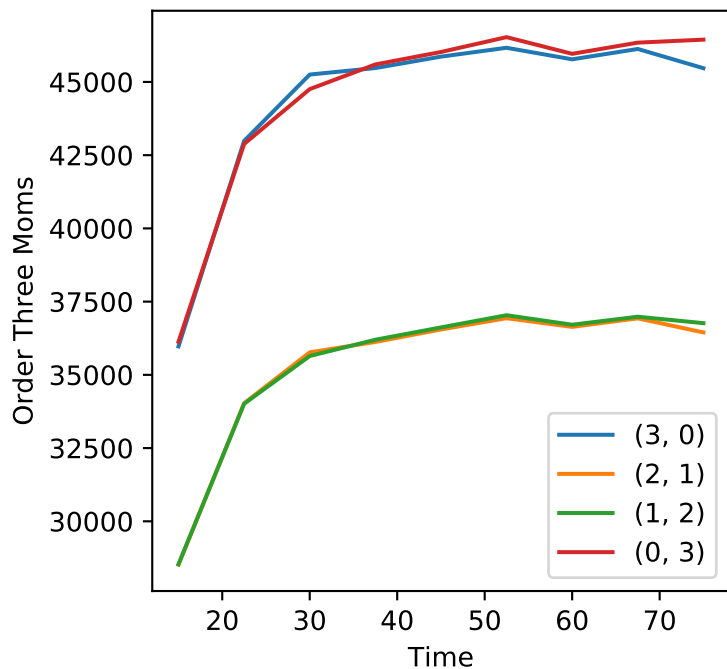
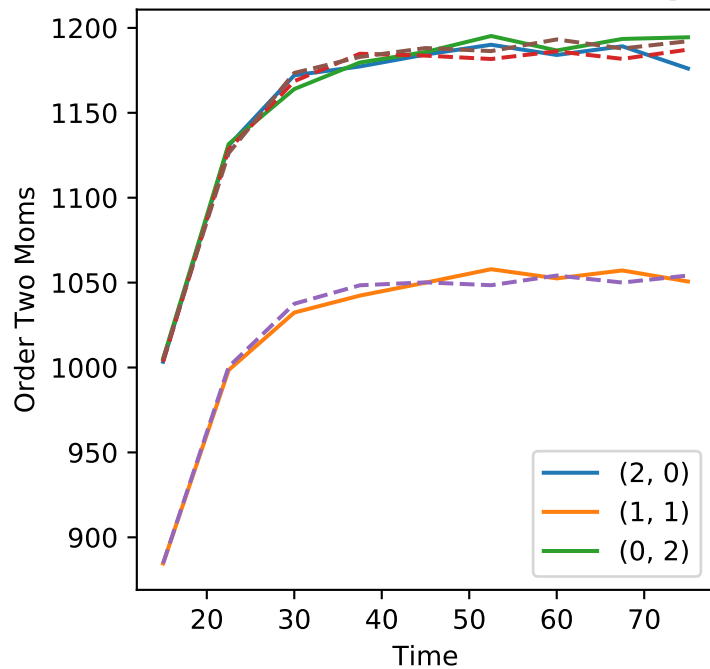
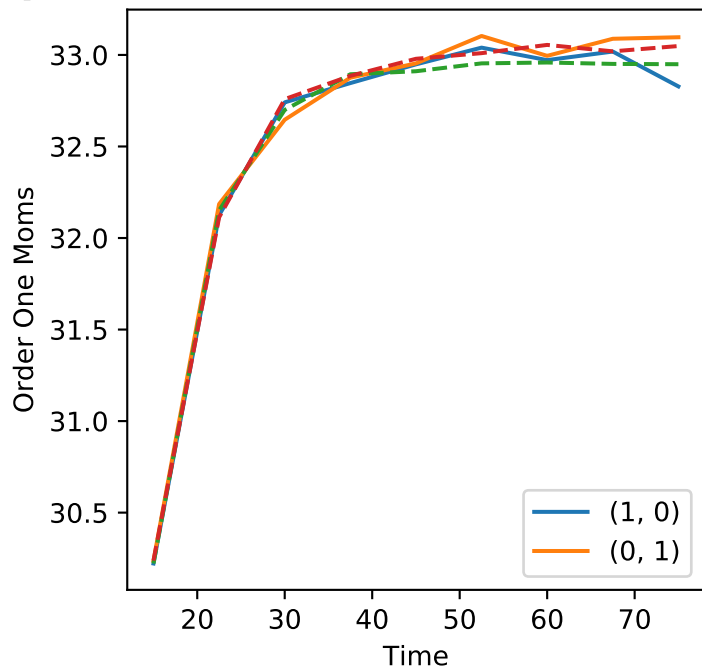
Double\_up | NLLA Double\_up(#370):

[4.0044, 4.2554, 0.2929, 0.2899, 0.001193, 0.001498, 0.0000, 0.2097, 0.2082, 0.0000]



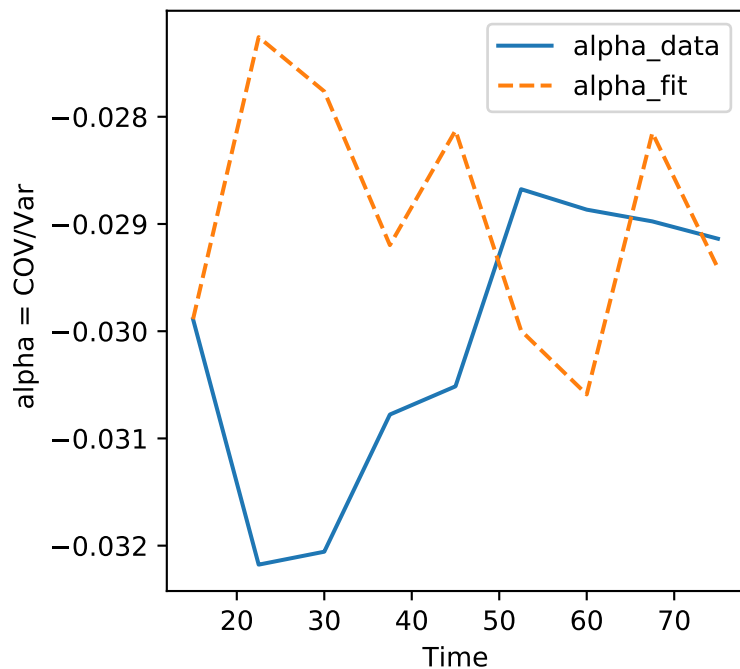
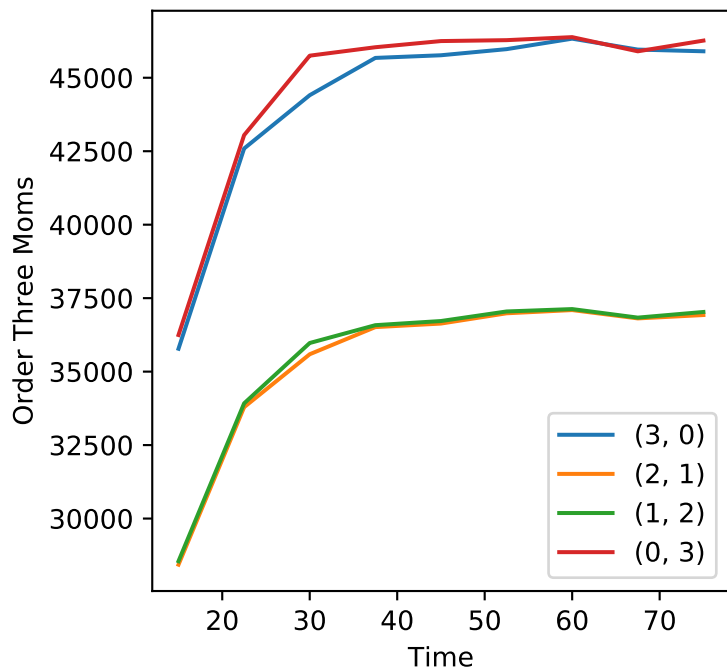
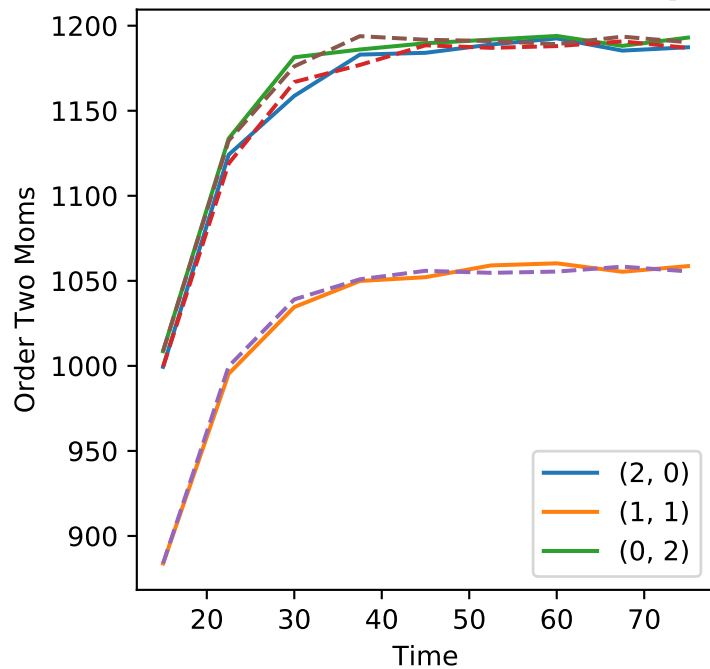
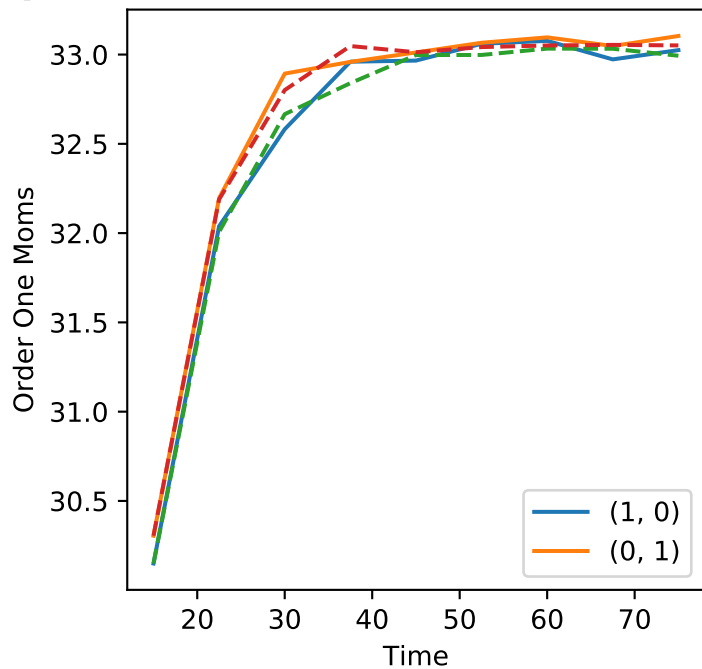
Double\_up | NLLA Double\_up(#371):

[3.9414, 3.8122, 0.2615, 0.2673, 0.001474, 0.001216, 0.0000, 0.1888, 0.1906, 0.0000]

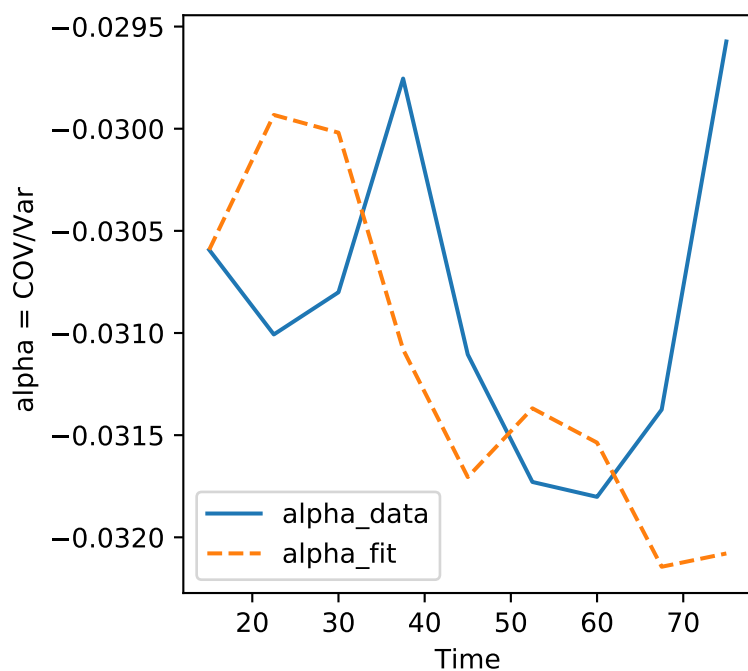
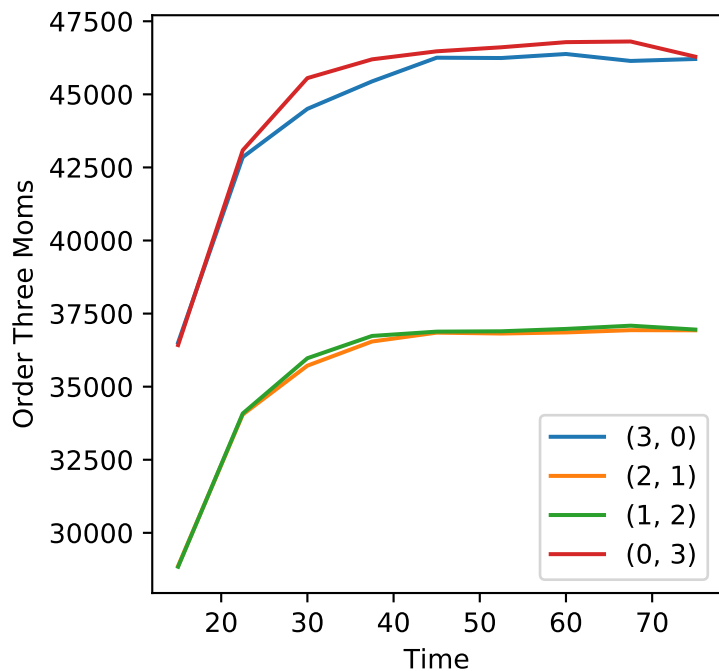
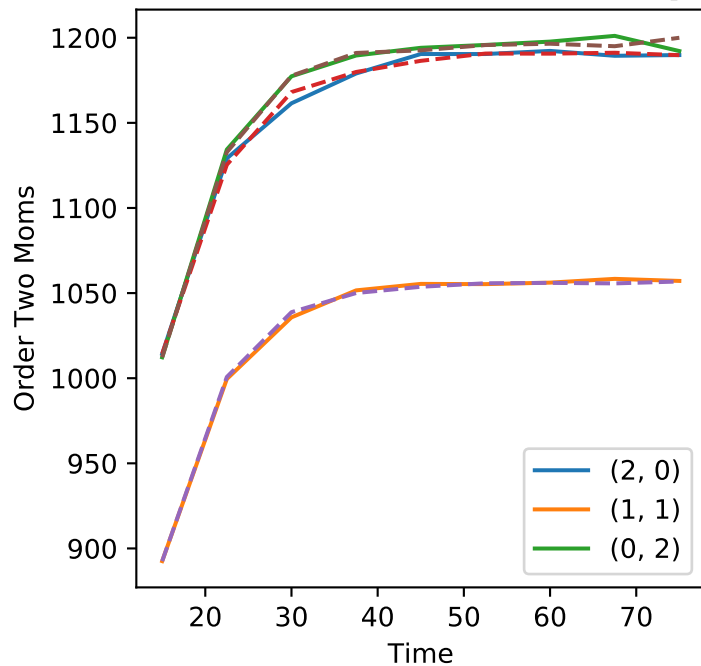
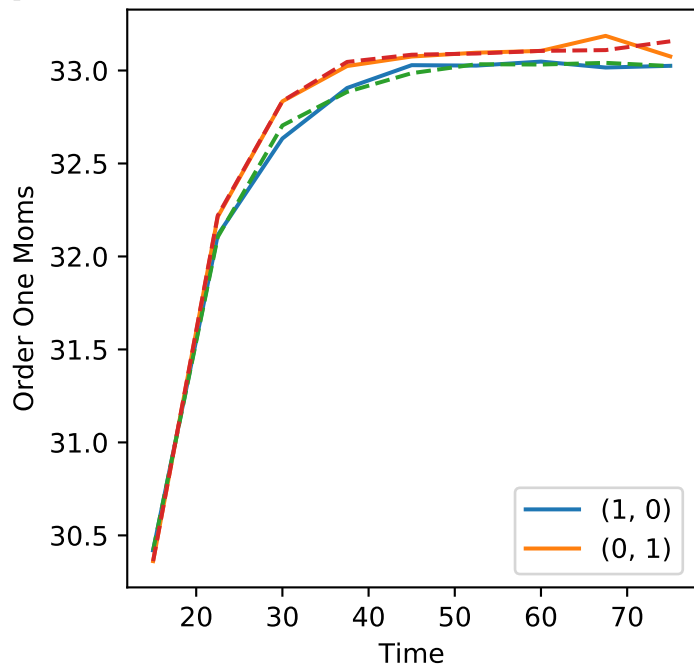


Double\_up | NLLA Double\_up(#372):

[3.7677, 3.5144, 0.2785, 0.2216, 0.0009512, 0.00149, 0.0000, 0.1948, 0.1629, 0.0000]

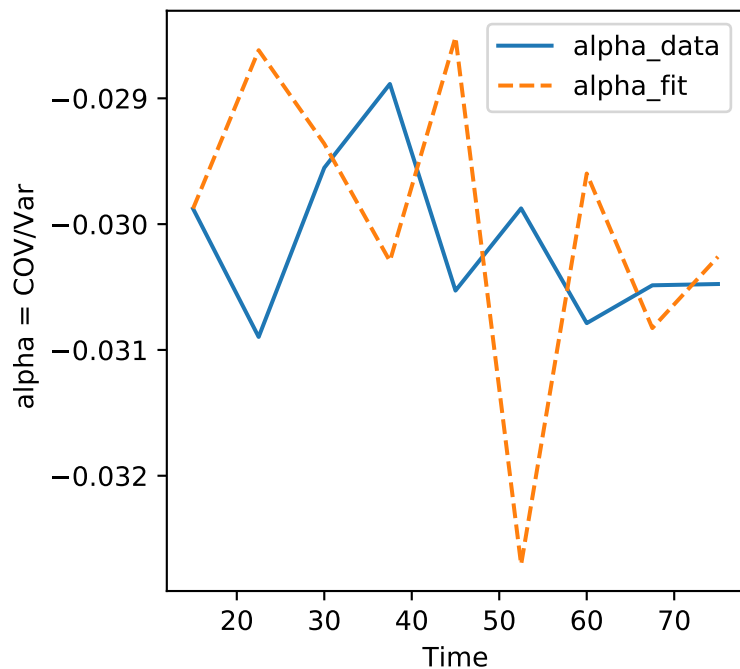
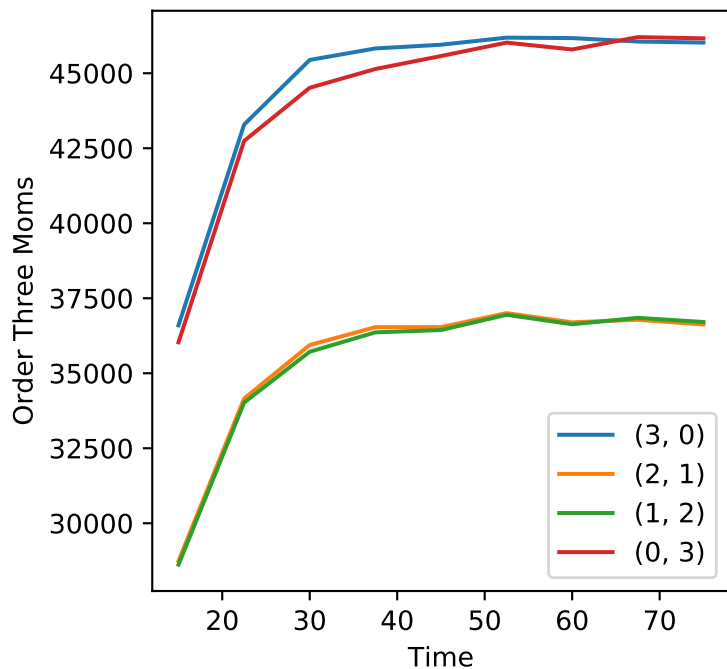
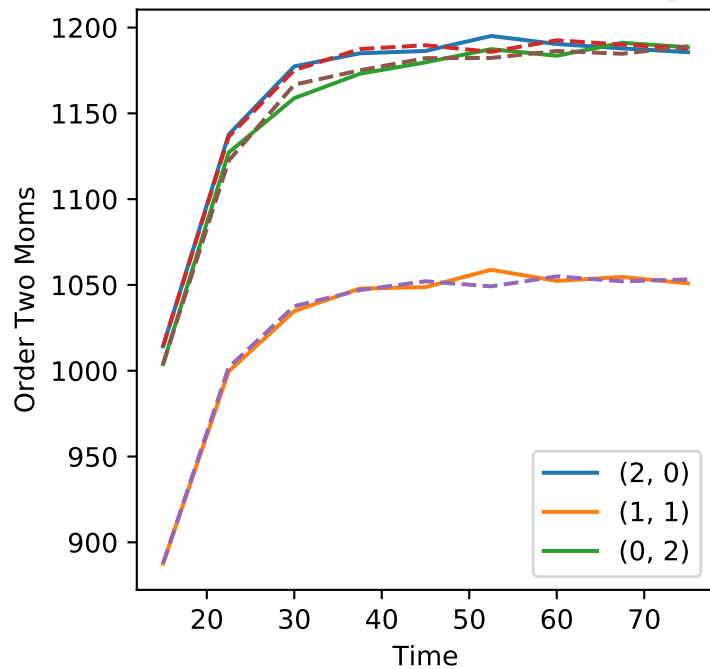
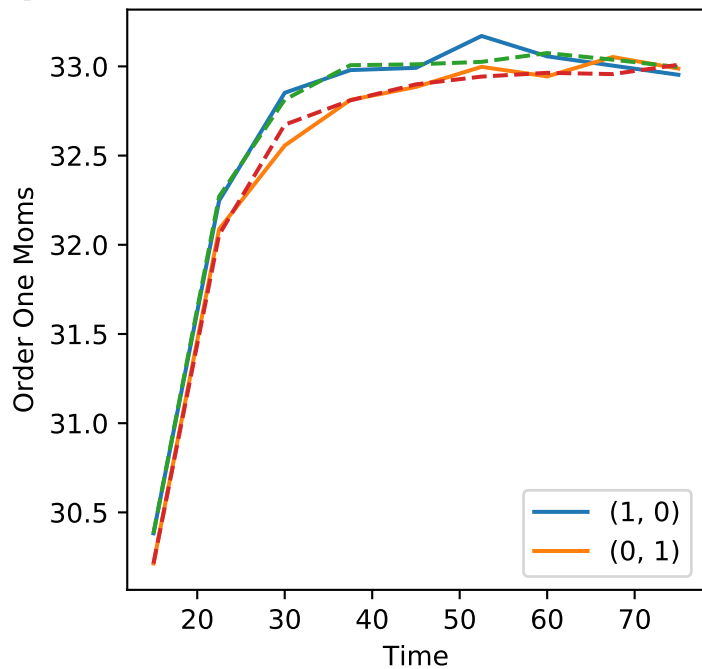


Double\_up | NLLA Double\_up(#373):  
[4.1209, 2.9647, 0.3450, 0.1277, 0.0004462, 0.002093, 0.0000, 0.2345, 0.1050, 0.0000]



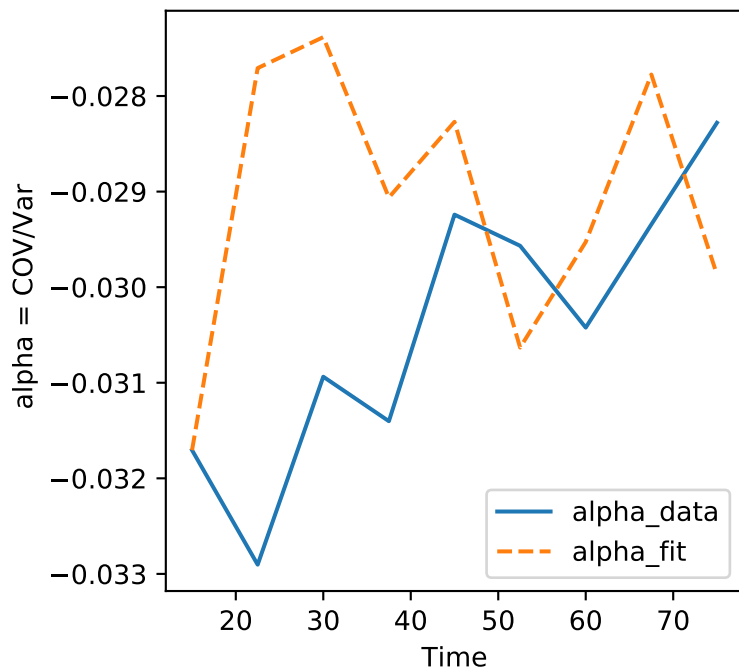
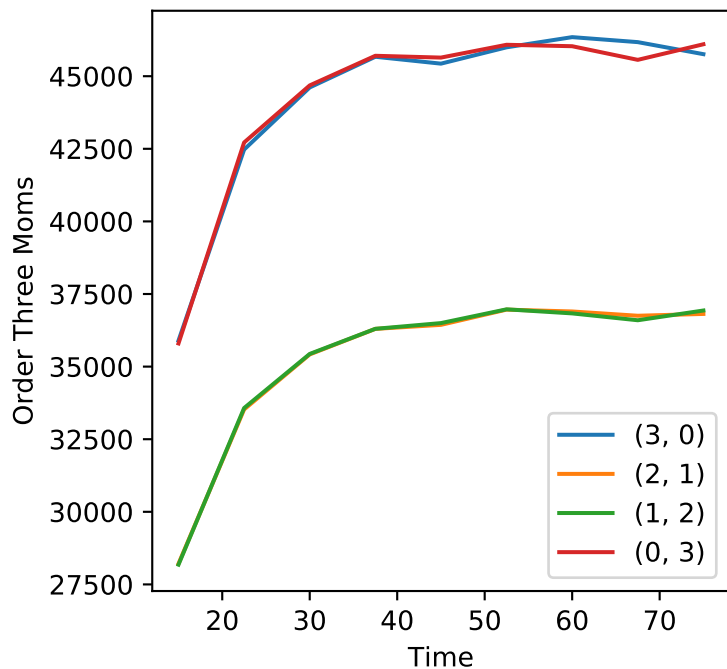
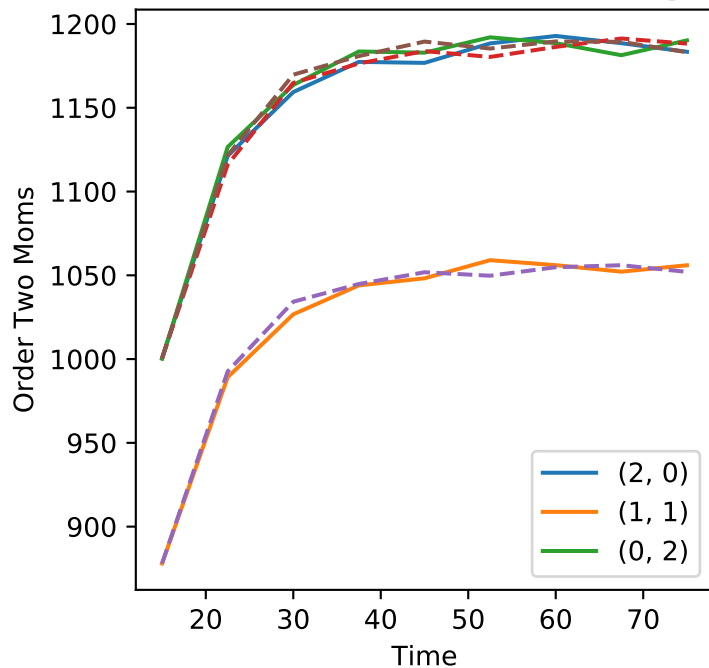
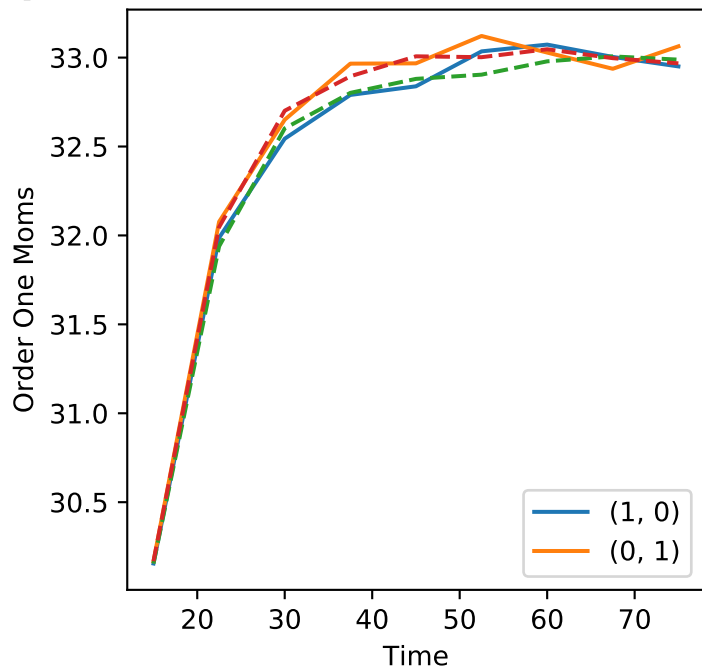
Double\_up | NLLA Double\_up(#374):

[3.8226, 3.8969, 0.2389, 0.2819, 0.001587, 0.001109, 0.0000, 0.1736, 0.1991, 0.0000]



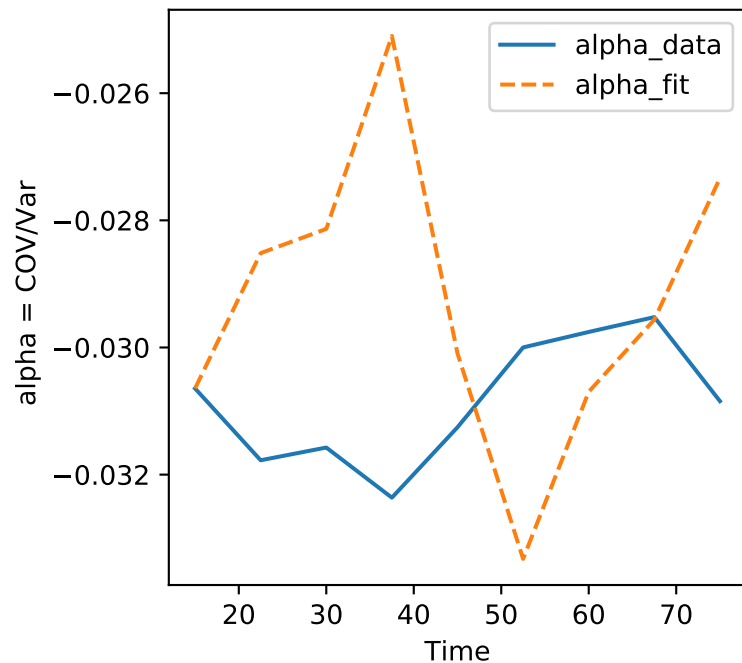
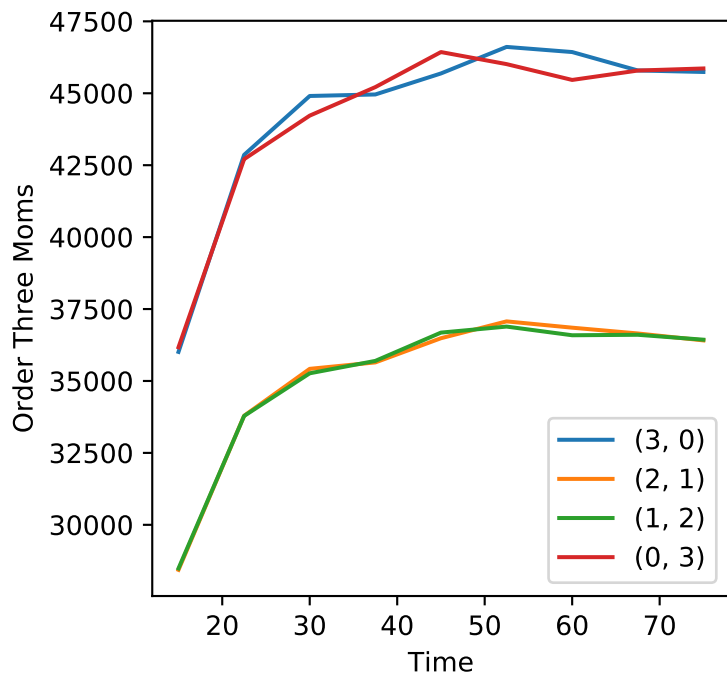
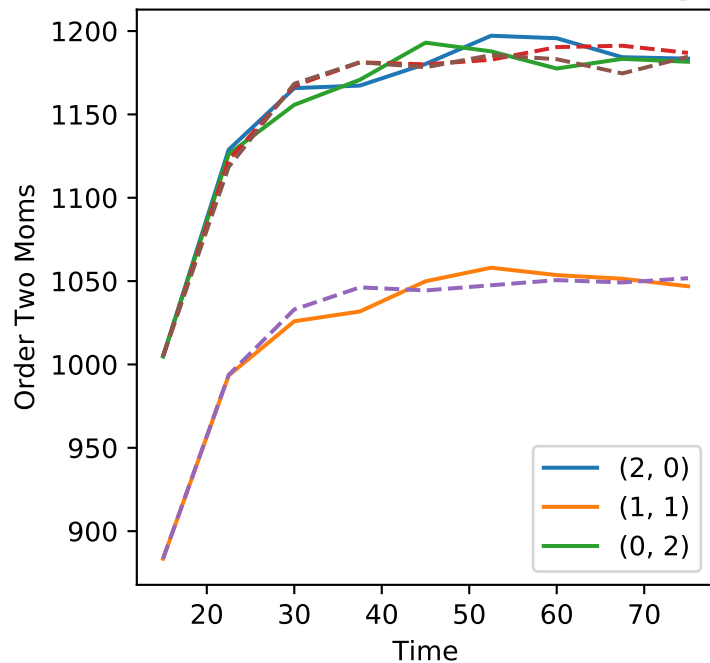
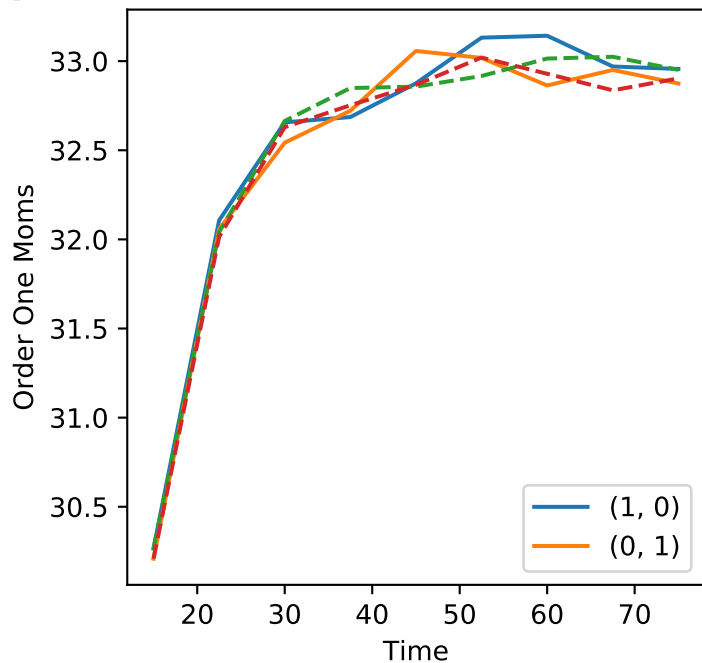
Double\_up | NLLA Double\_up(#375):

[3.2985, 3.6476, 0.2256, 0.2555, 0.001194, 0.001123, 0.0000, 0.1637, 0.1808, 0.0000]

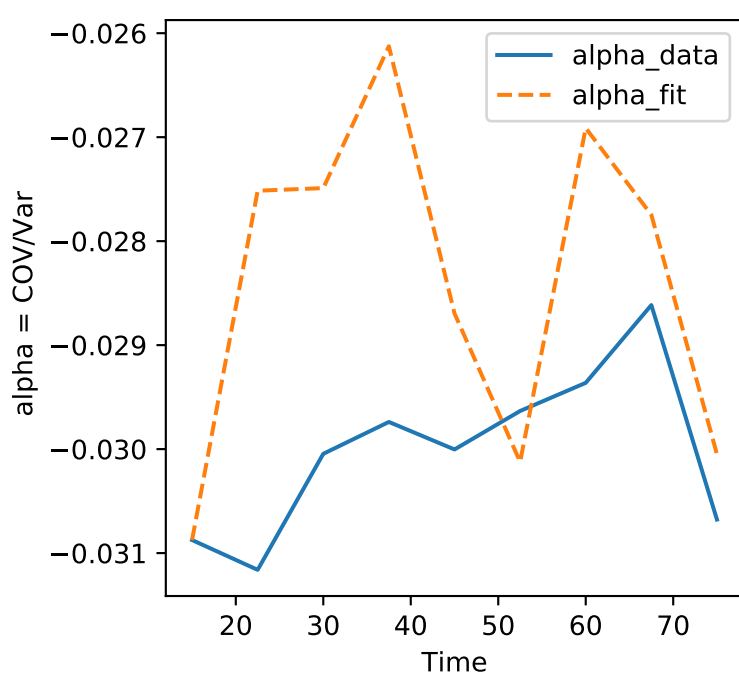
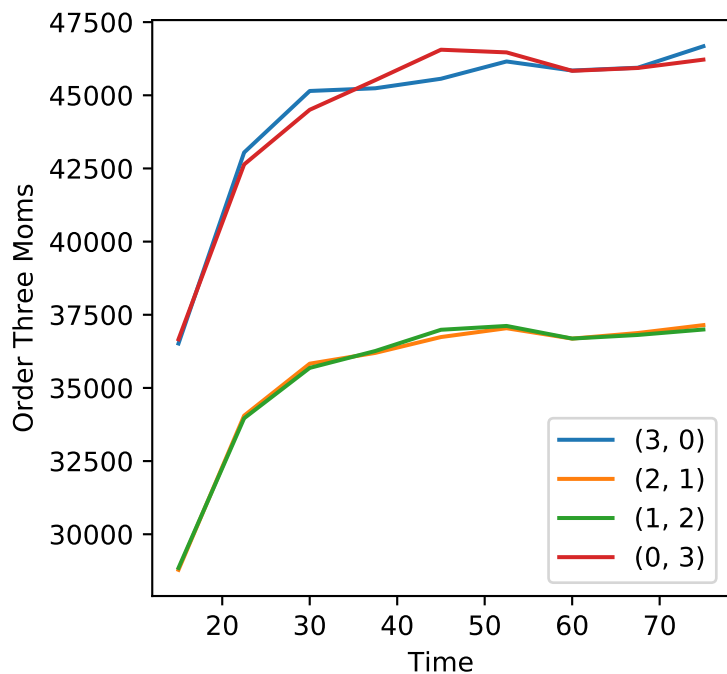
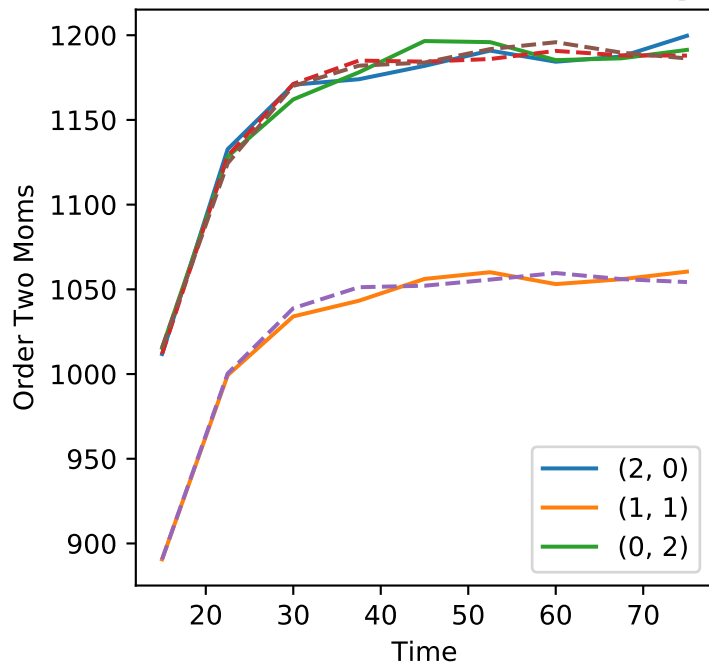
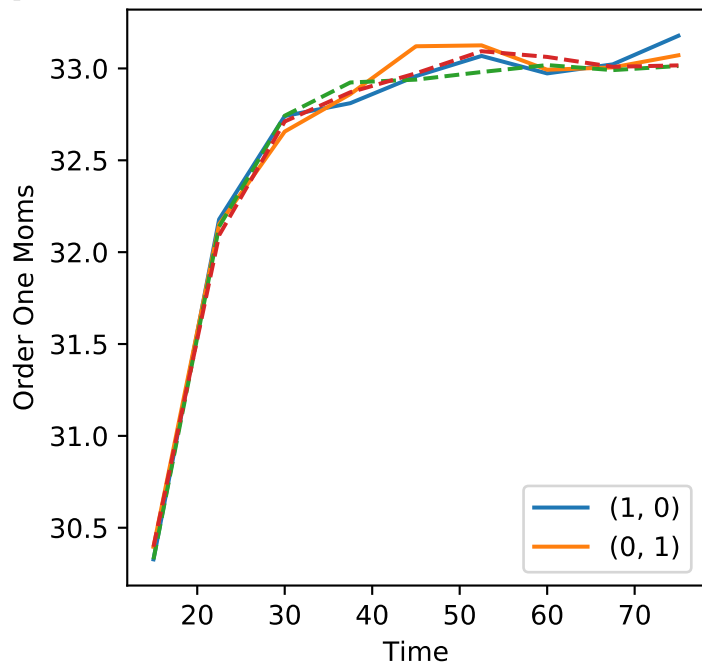




Double\_up | NLLA Double\_up(#376):  
[4.3160, 2.9221, 0.3699, 0.1353, 0.0004624, 0.001989, 0.0000, 0.2536, 0.1099, 0.0000]

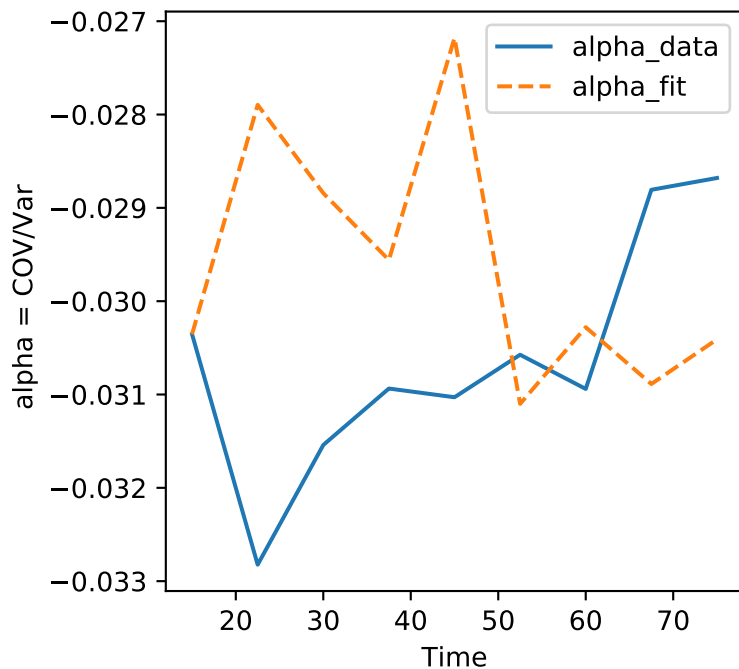
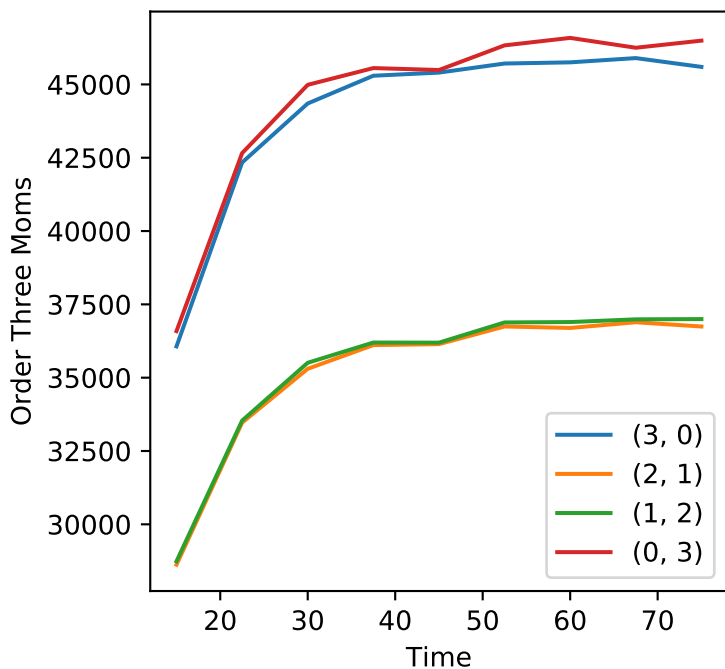
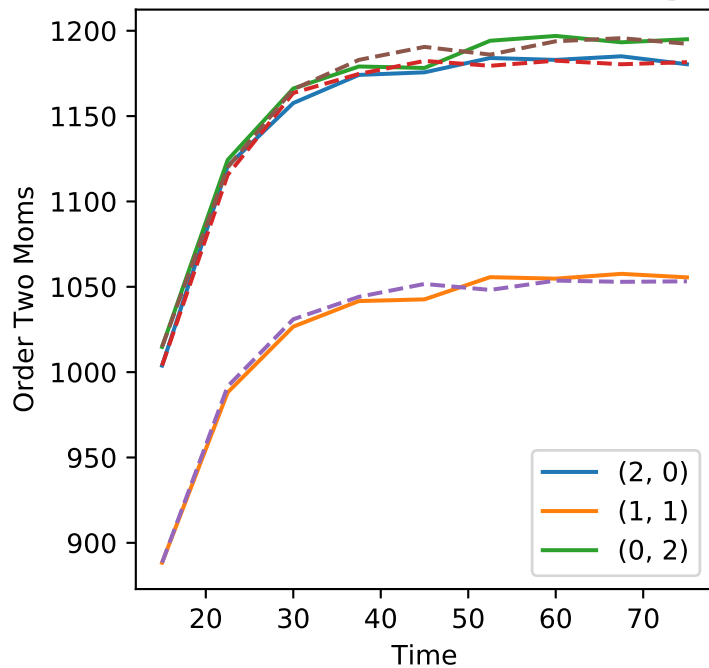
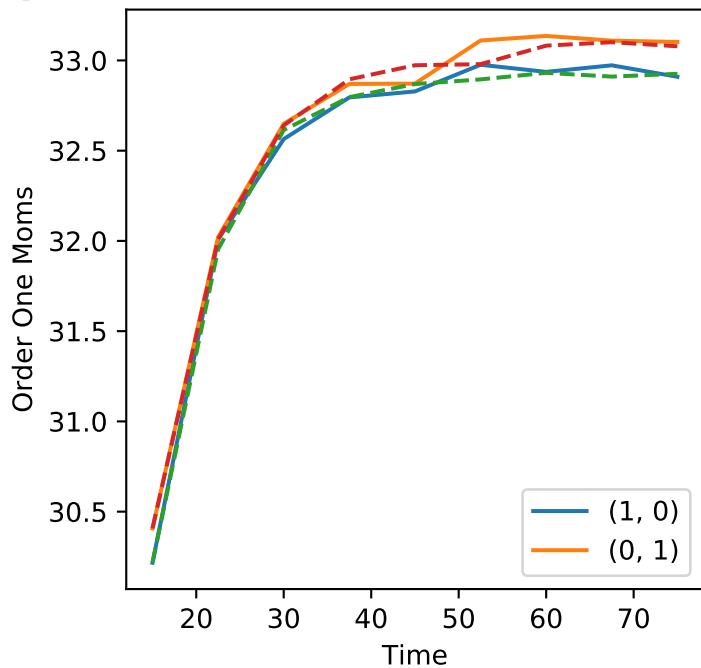


Double\_up | NLLA Double\_up(#377):  
[4.2517, 2.9383, 0.3423, 0.1559, 0.0007055, 0.001659, 0.0000, 0.2360, 0.1200, 0.0000]



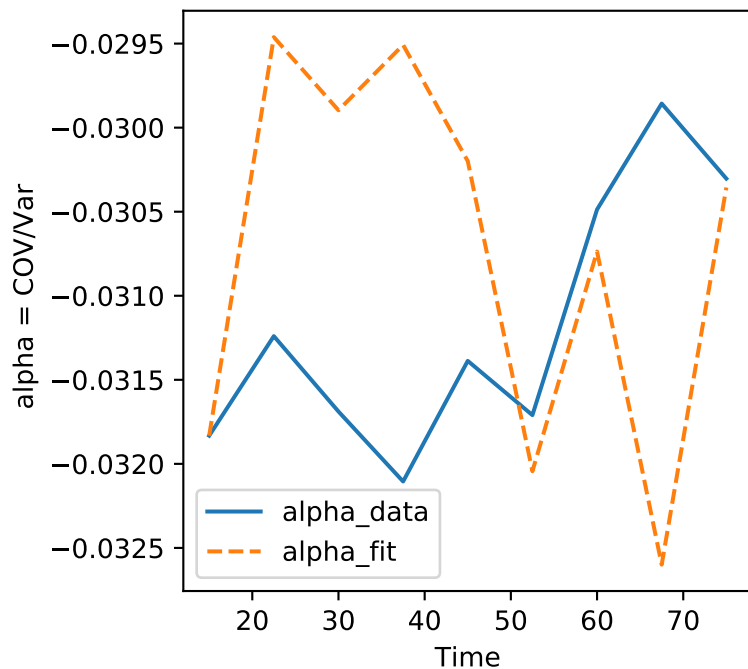
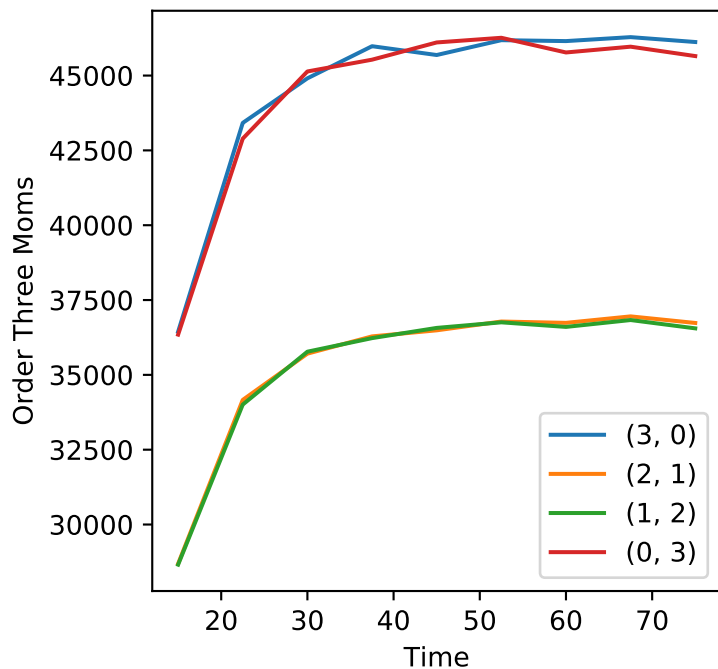
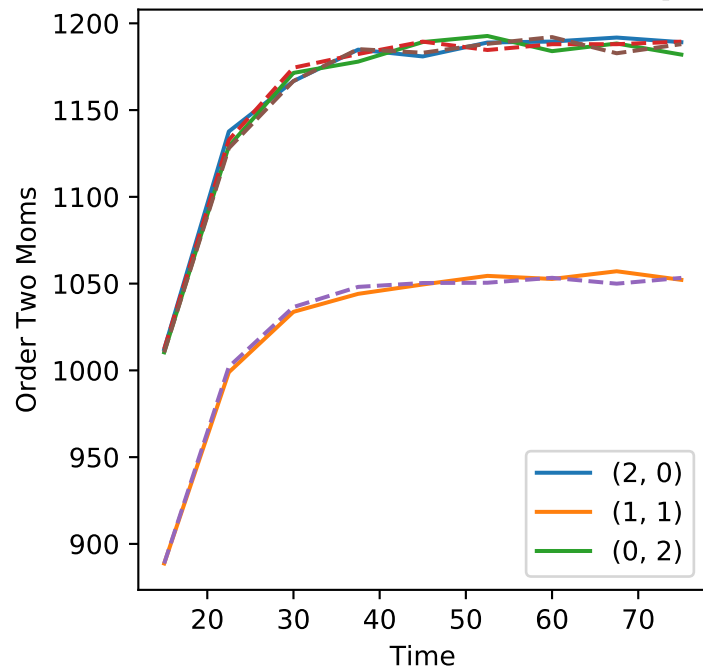
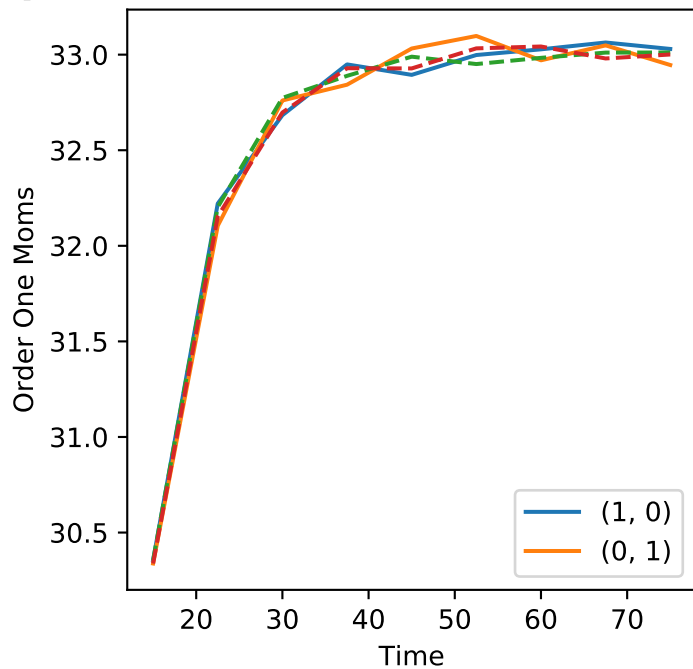
Double\_up | NLLA Double\_up(#378):

[3.3772, 3.1044, 0.2287, 0.2162, 0.001181, 0.001032, 0.0000, 0.1638, 0.1551, 0.0000]

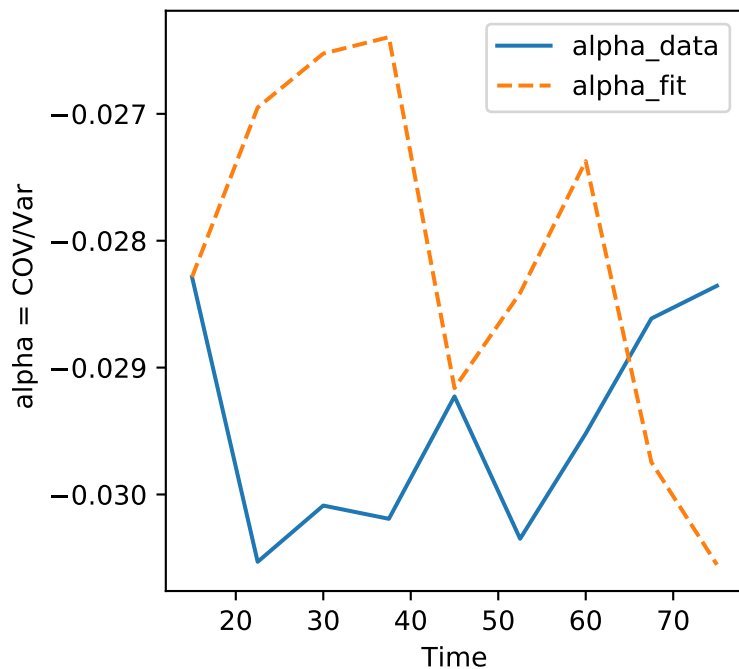
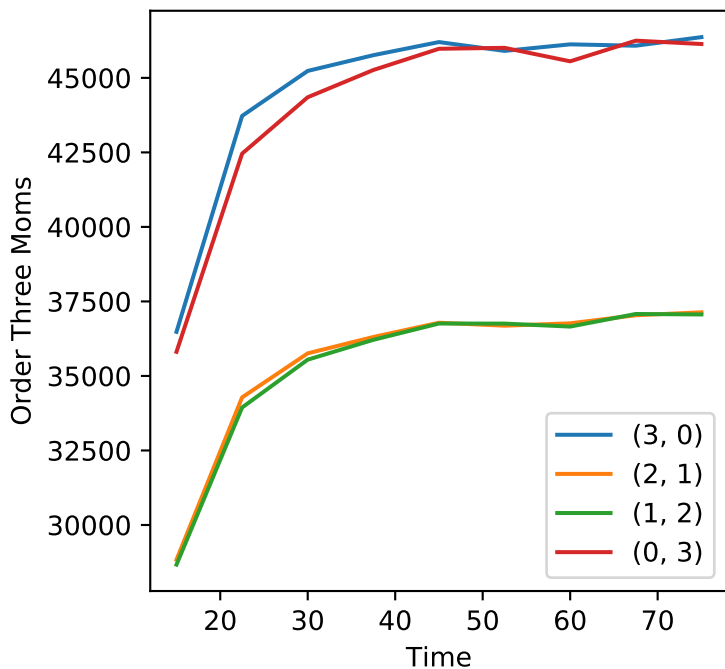
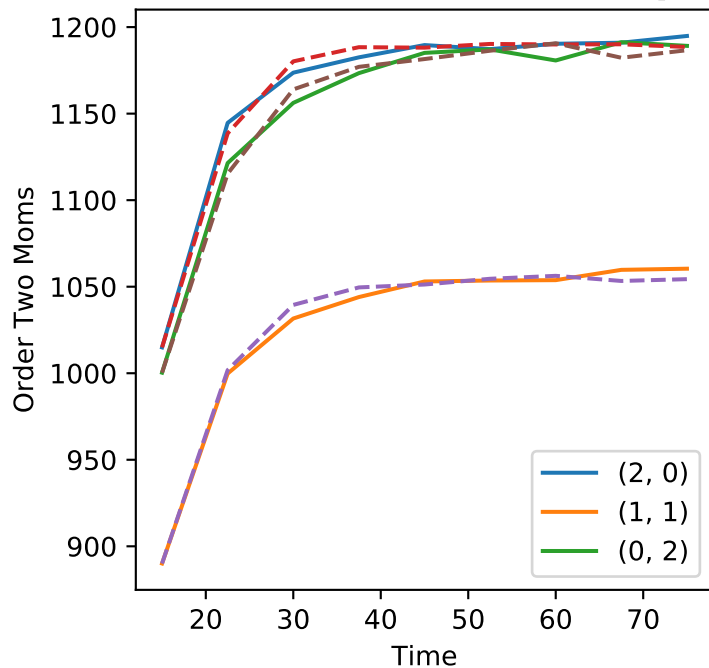
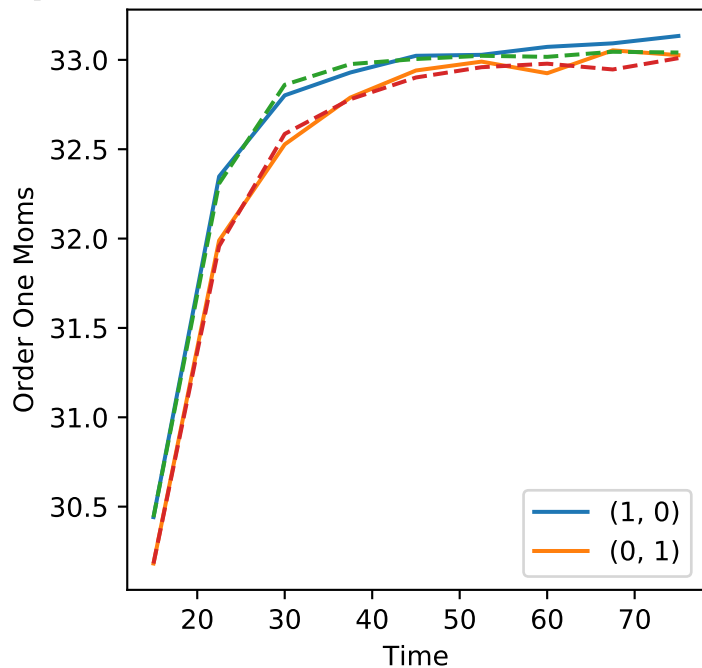


Double\_up | NLLA Double\_up(#379):

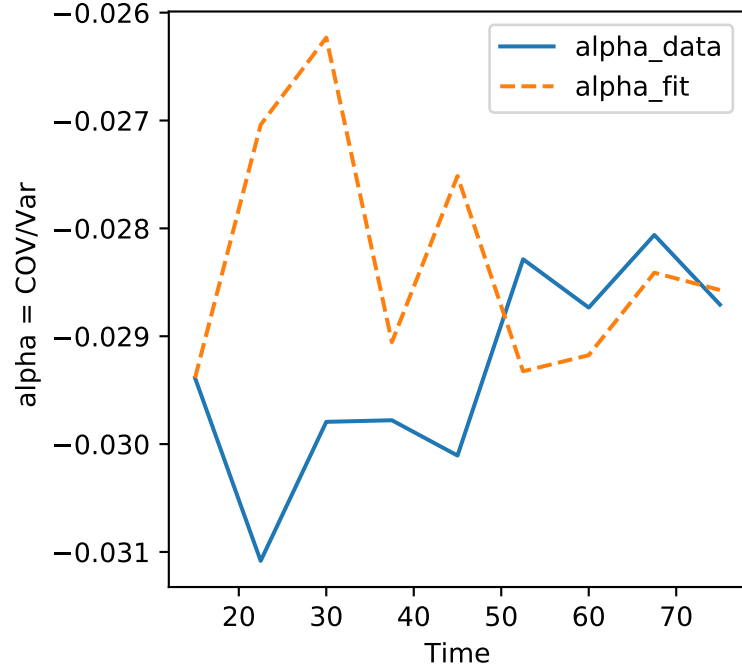
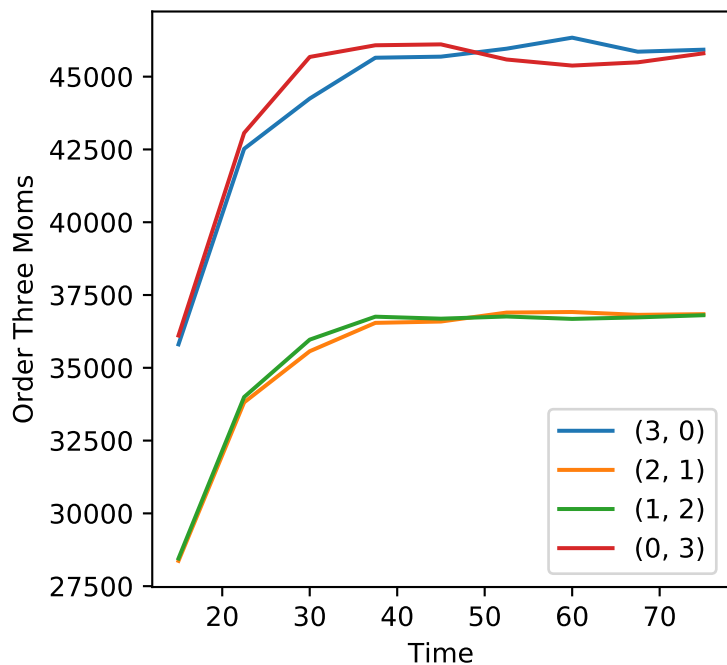
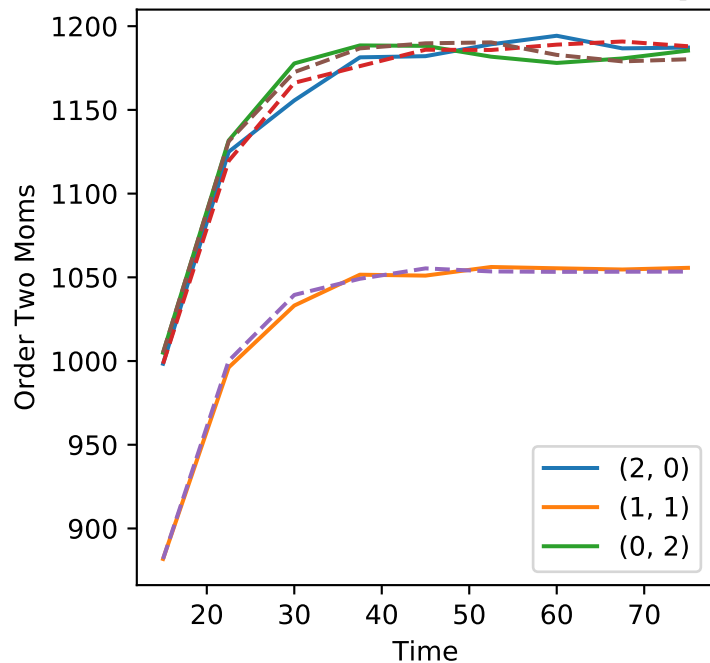
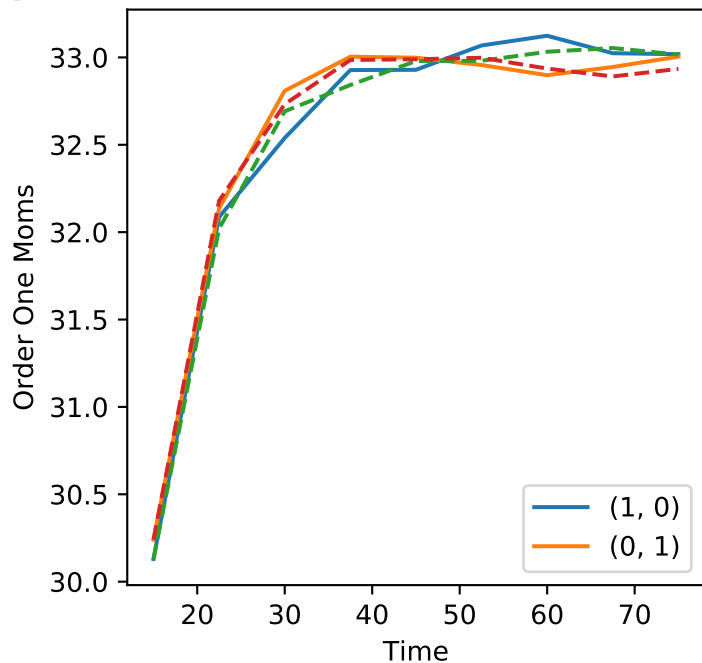
[4.2680, 3.4475, 0.3223, 0.1951, 0.001028, 0.001709, 0.0000, 0.2257, 0.1451, 0.0000]



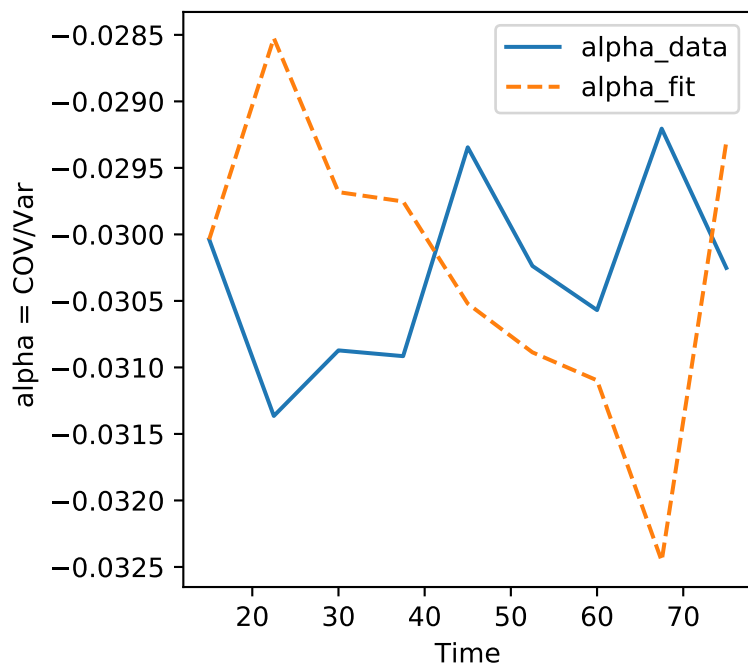
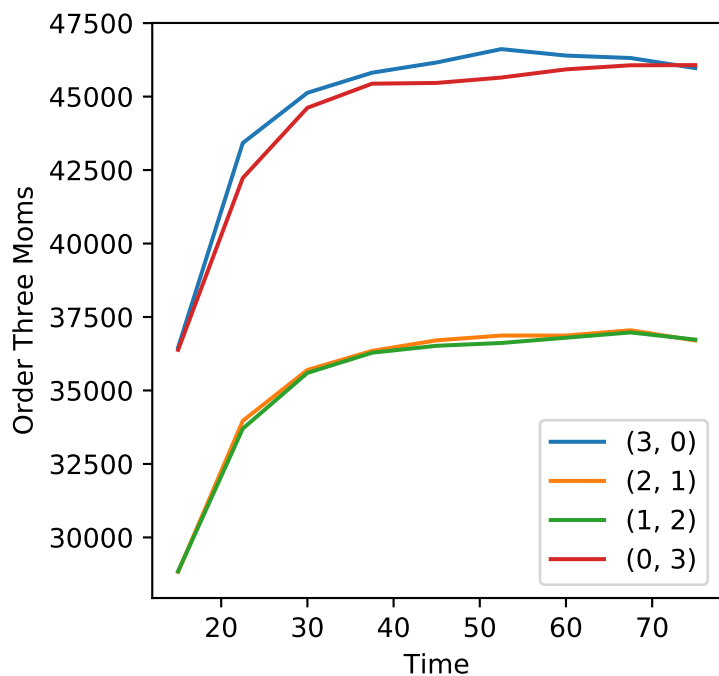
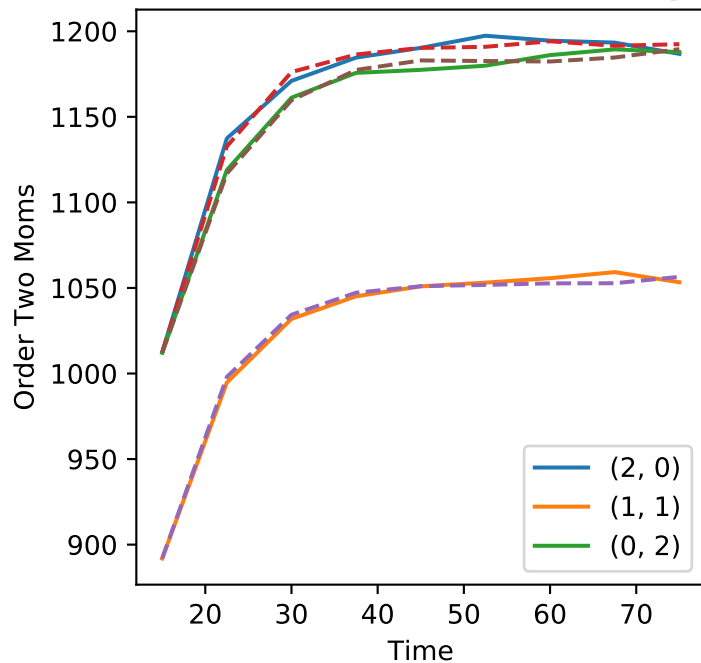
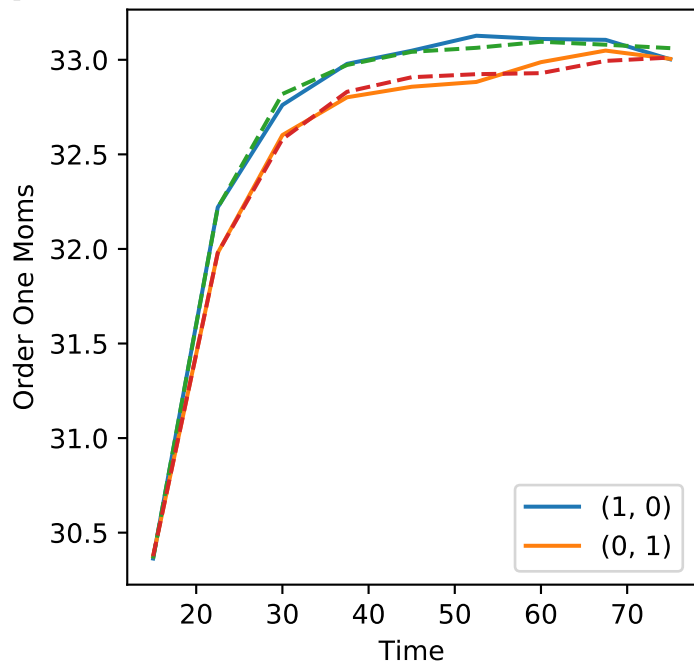
Double\_up | NLLA Double\_up(#380):  
[4.4467, 3.2460, 0.3363, 0.1981, 0.00102, 0.001521, 0.0000, 0.2342, 0.1483, 0.0000]



Double\_up | NLLA Double\_up(#381):  
[4.4988, 2.9850, 0.3902, 0.1238, 0.0002373, 0.002248, 0.0000, 0.2615, 0.1051, 0.0000]

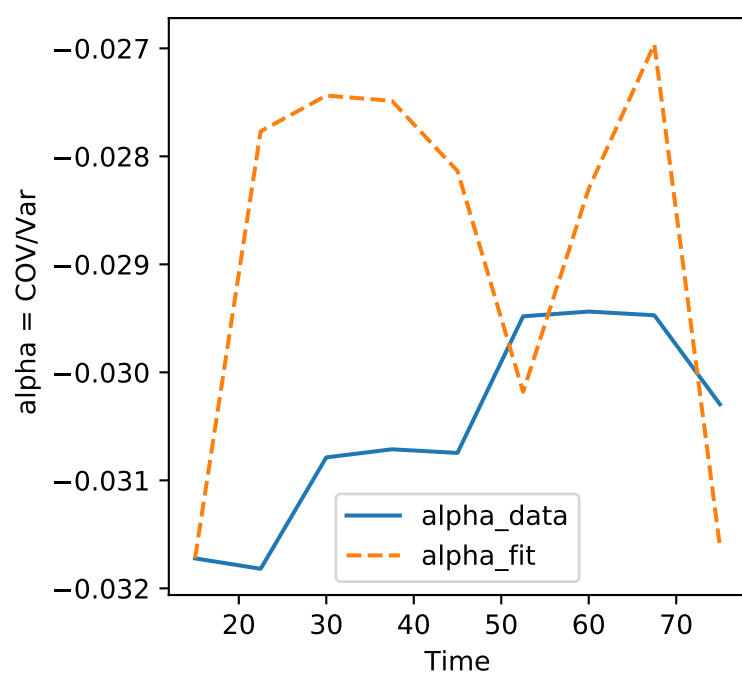
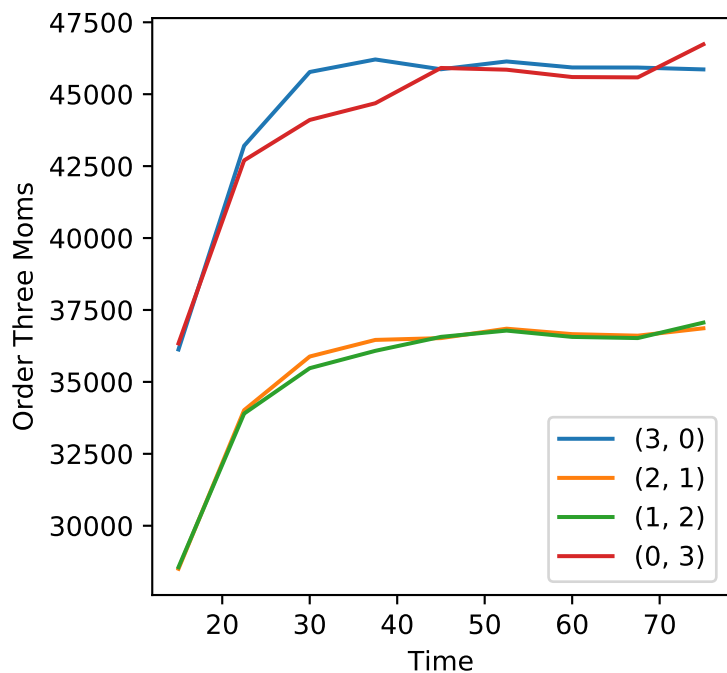
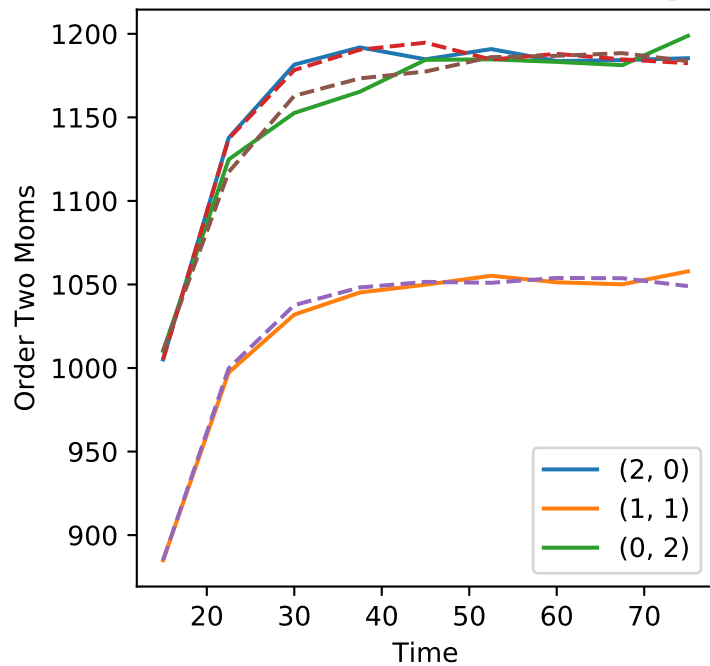
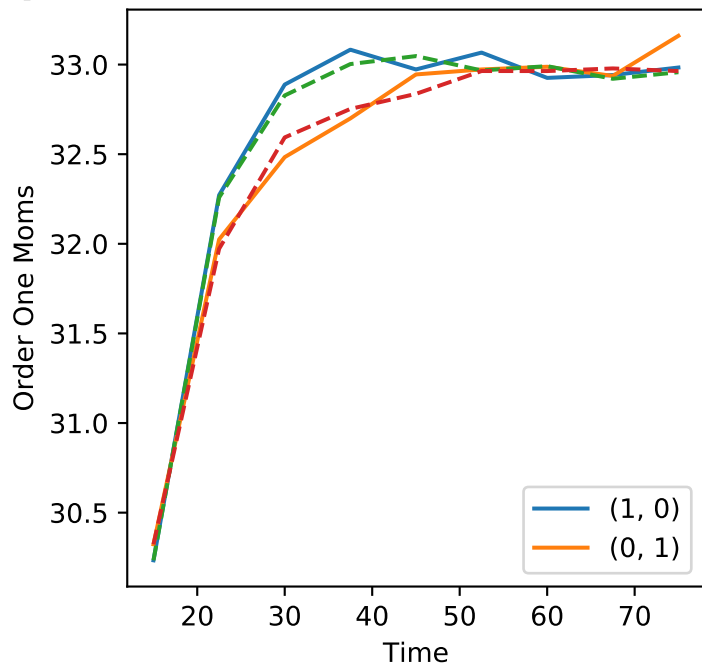


Double\_up | NLLA Double\_up(#382):  
[4.1129, 2.8420, 0.3039, 0.1607, 0.0009997, 0.001462, 0.0000, 0.2114, 0.1212, 0.0000]



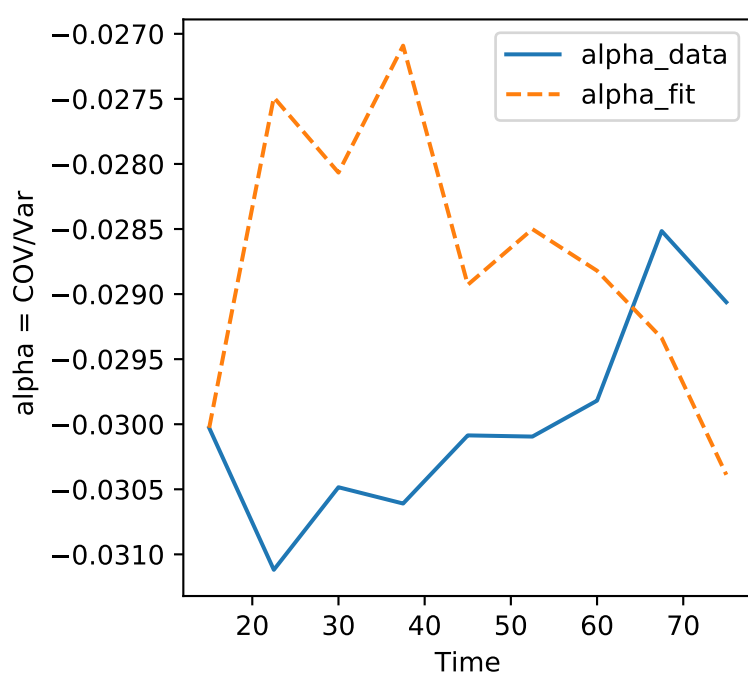
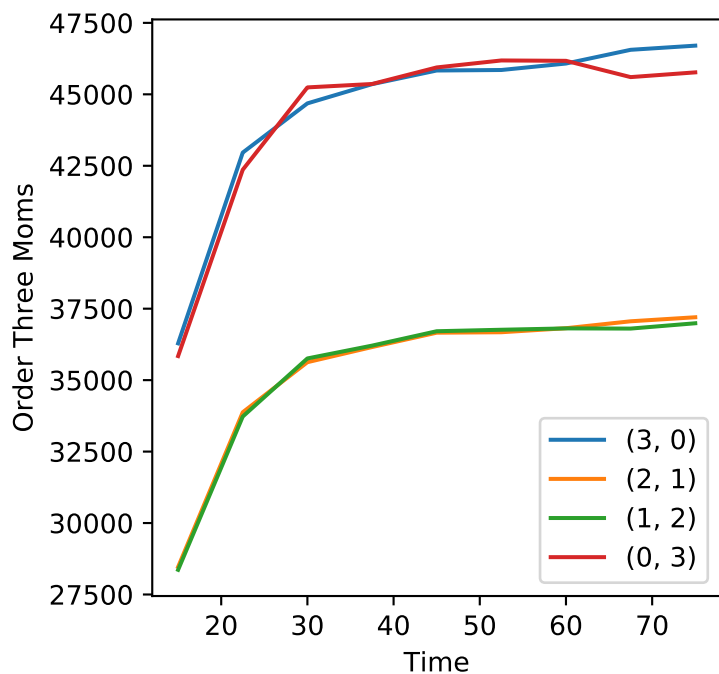
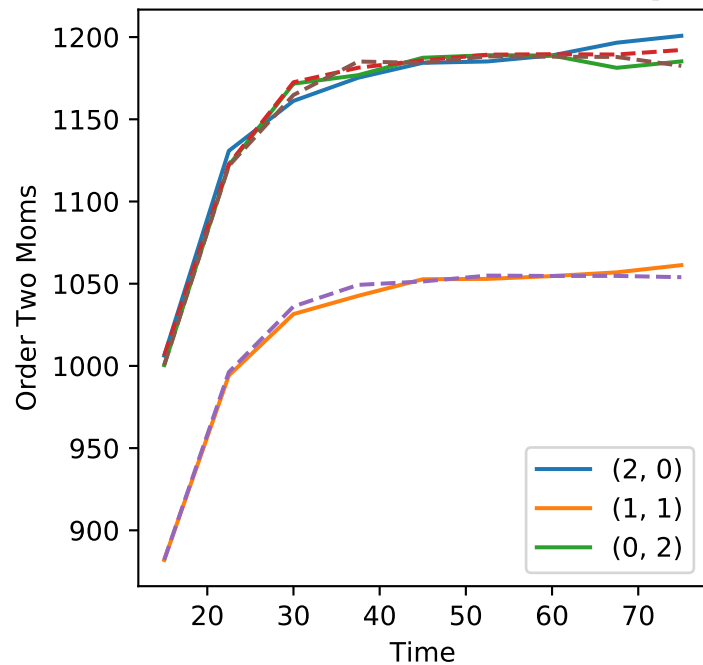
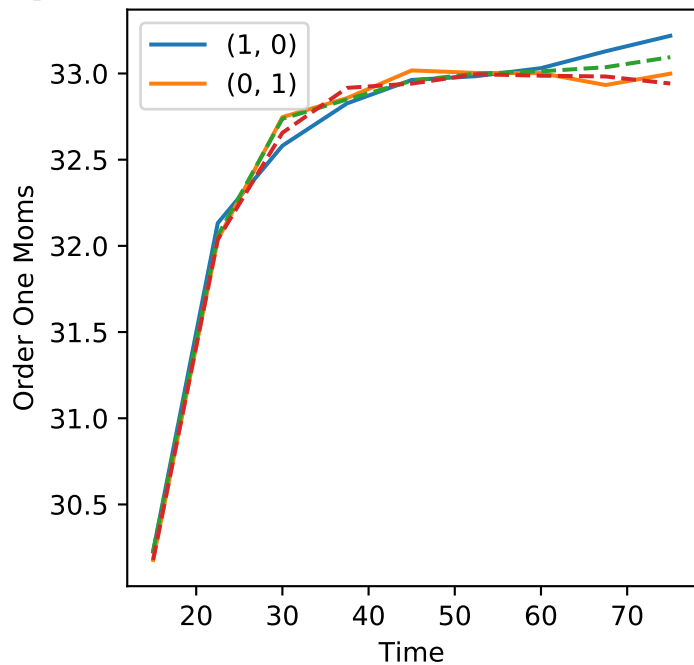
Double\_up | NLLA Double\_up(#383):

[4.0504, 3.5454, 0.2573, 0.2699, 0.00169, 0.0008478, 0.0000, 0.1883, 0.1894, 0.0000]



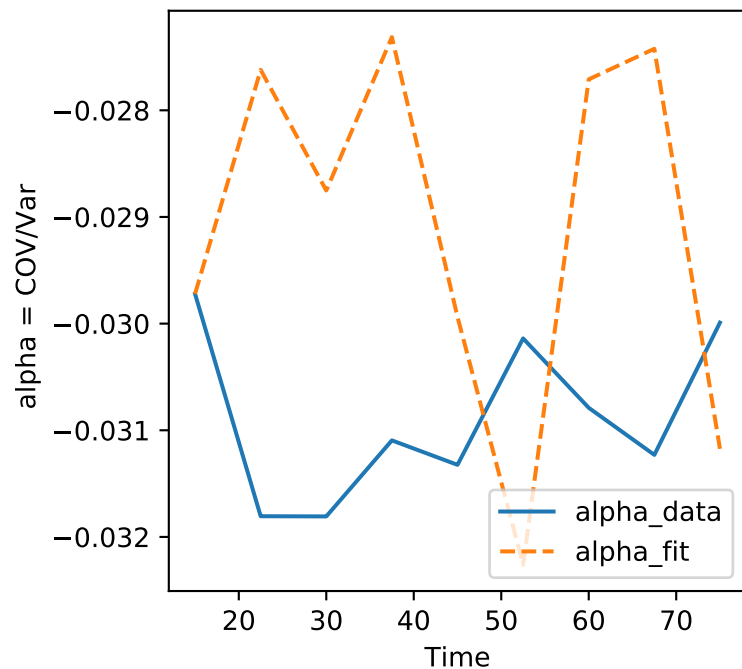
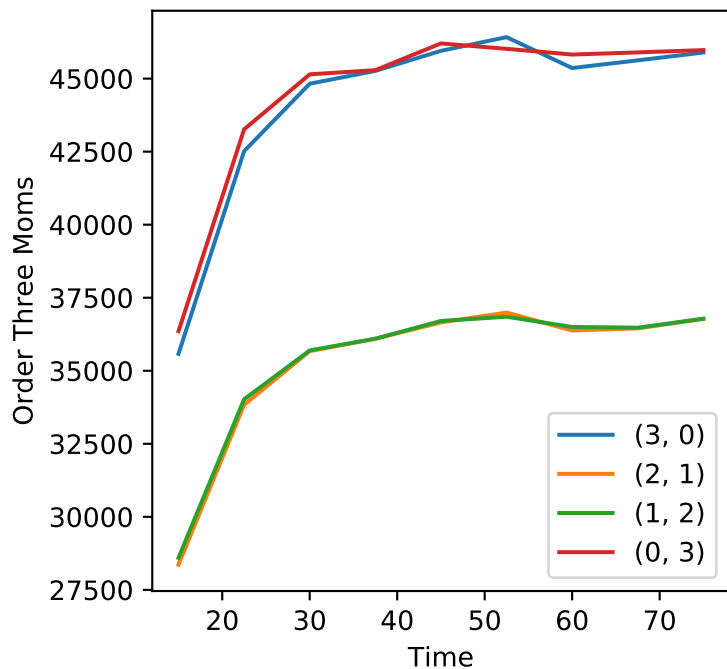
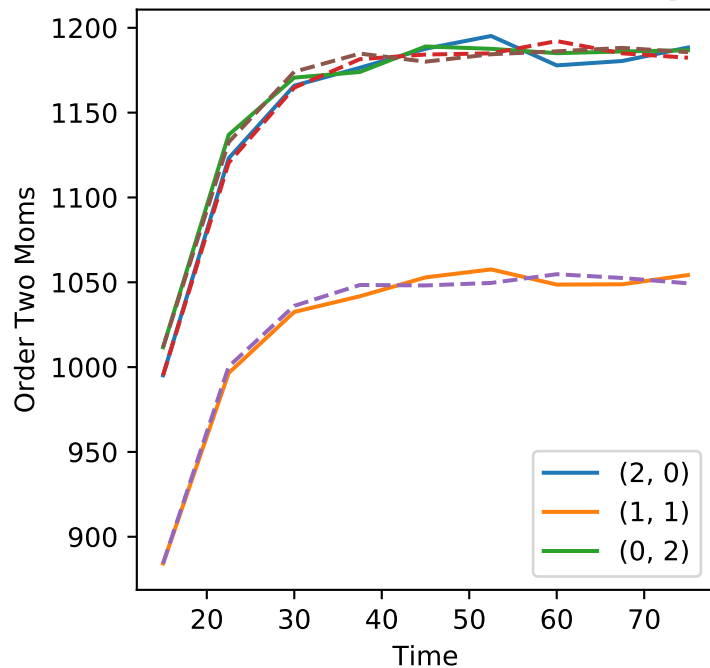
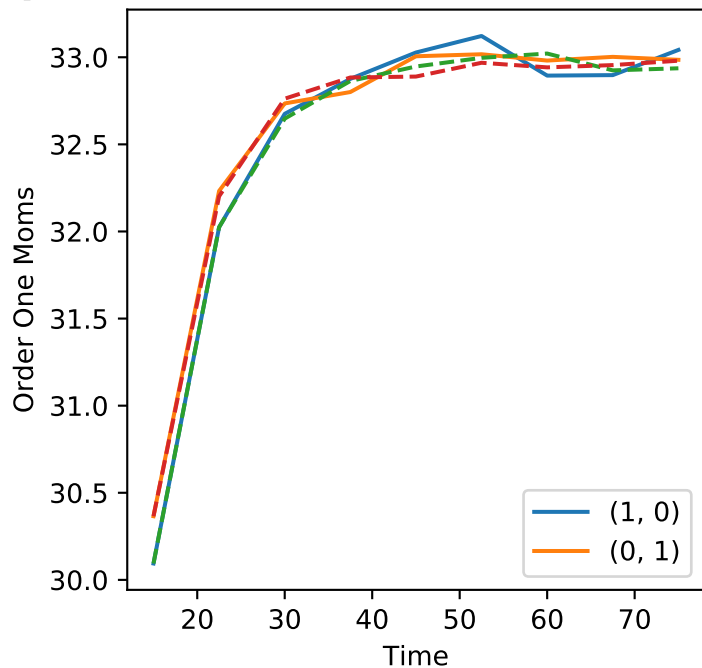


Double\_up | NLLA Double\_up(#384):  
[3.3695, 3.7691, 0.2196, 0.2748, 0.00132, 0.001056, 0.0000, 0.1598, 0.1943, 0.0000]



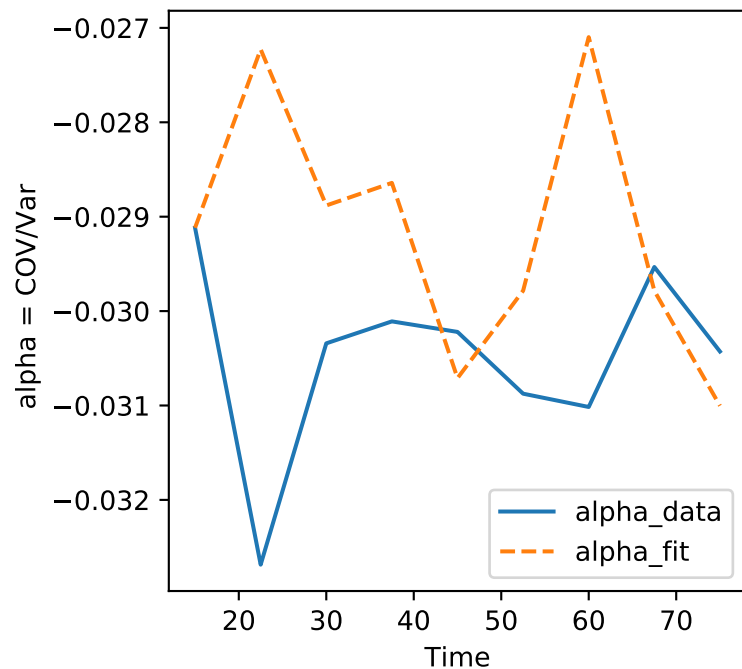
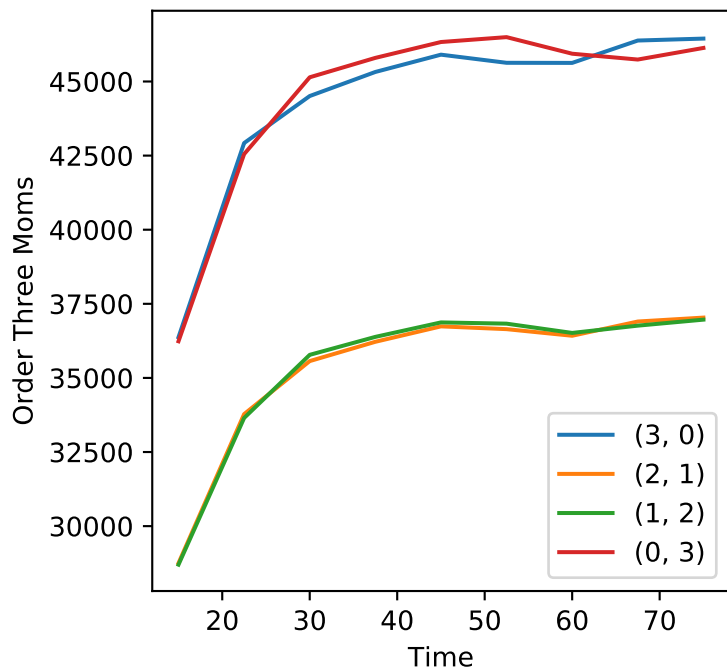
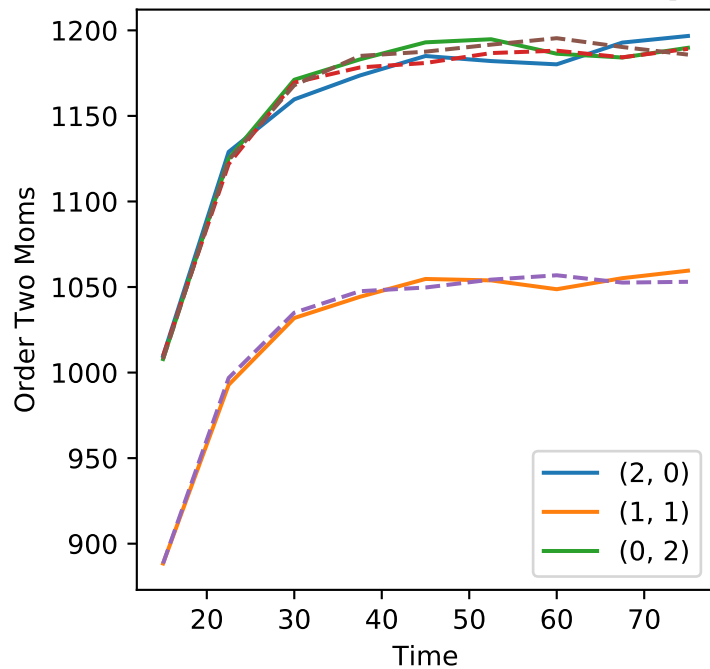
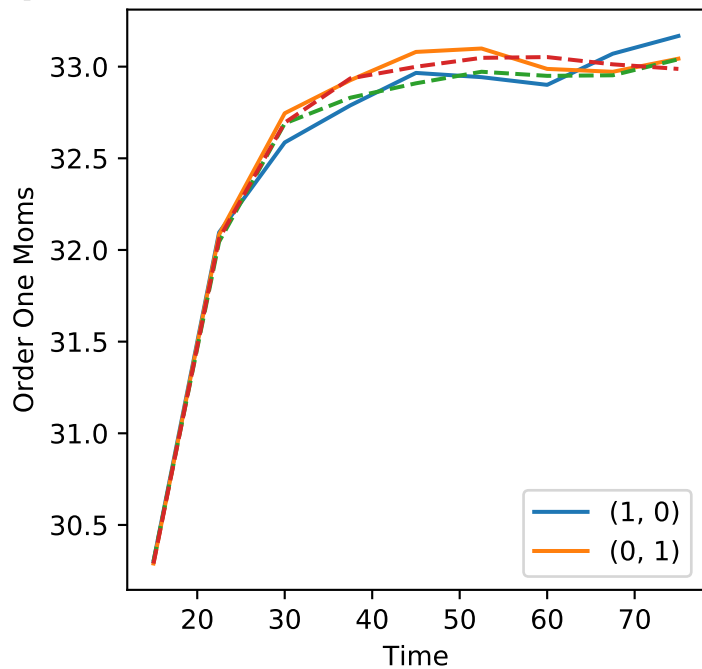
Double\_up | NLLA Double\_up(#385):

[3.9219, 3.8592, 0.2768, 0.2578, 0.001216, 0.001438, 0.0000, 0.1965, 0.1864, 0.0000]



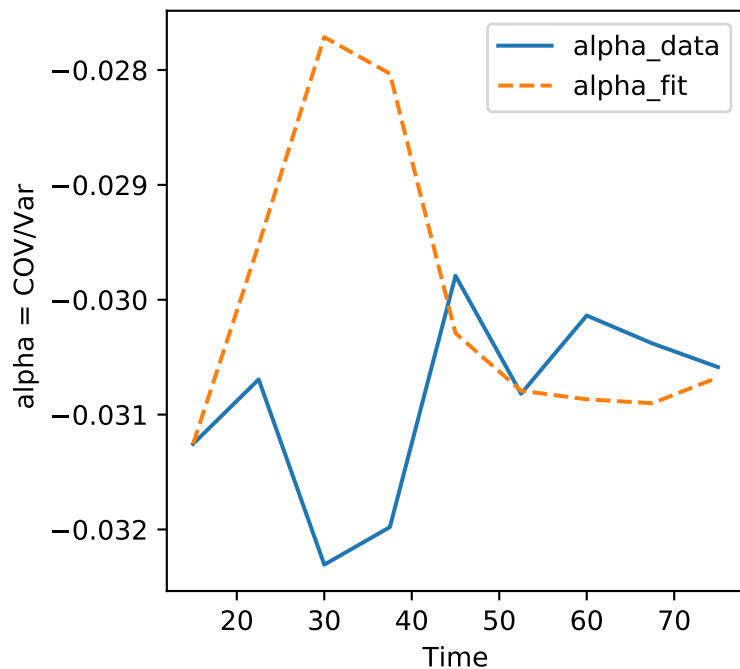
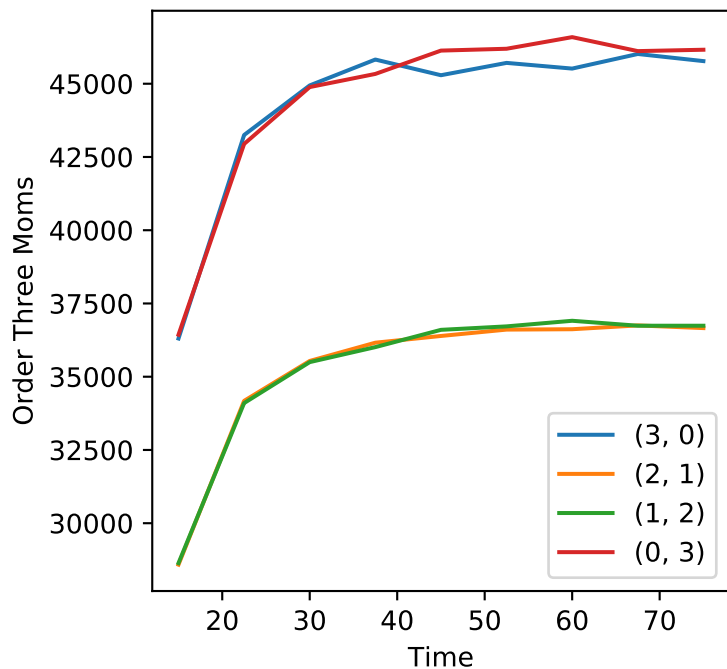
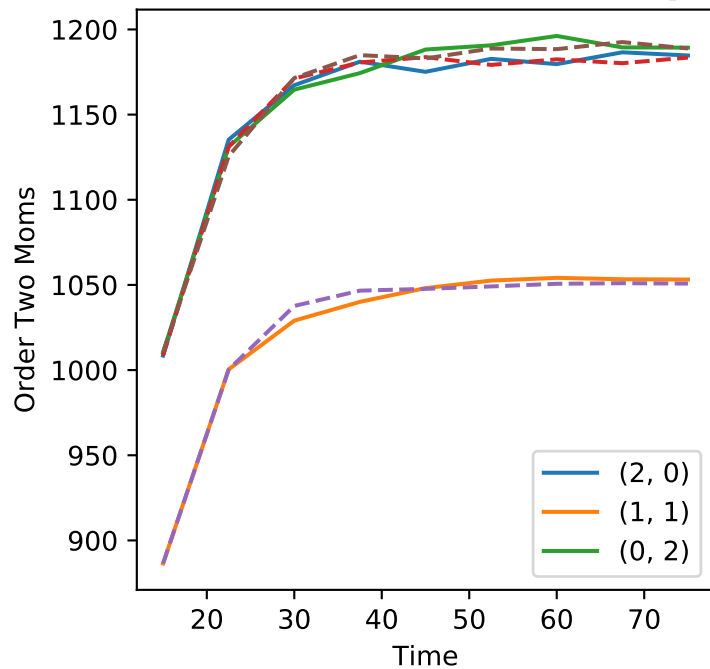
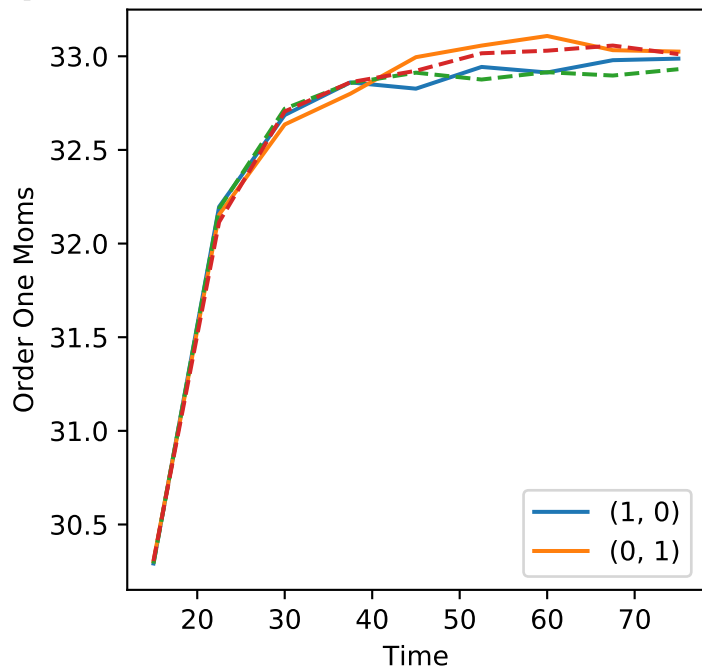
Double\_up | NLLA Double\_up(#386):

[3.3640, 3.5880, 0.2227, 0.2555, 0.001265, 0.001096, 0.0000, 0.1612, 0.1818, 0.0000]

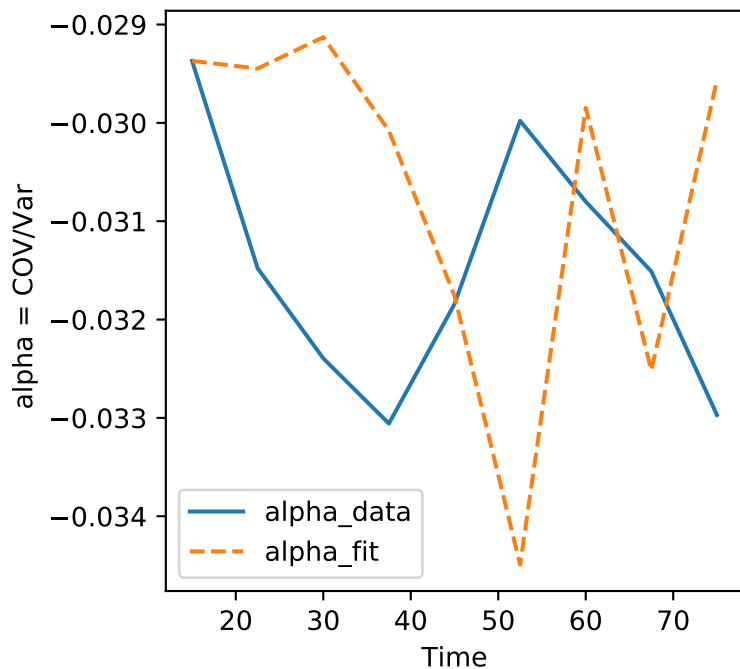
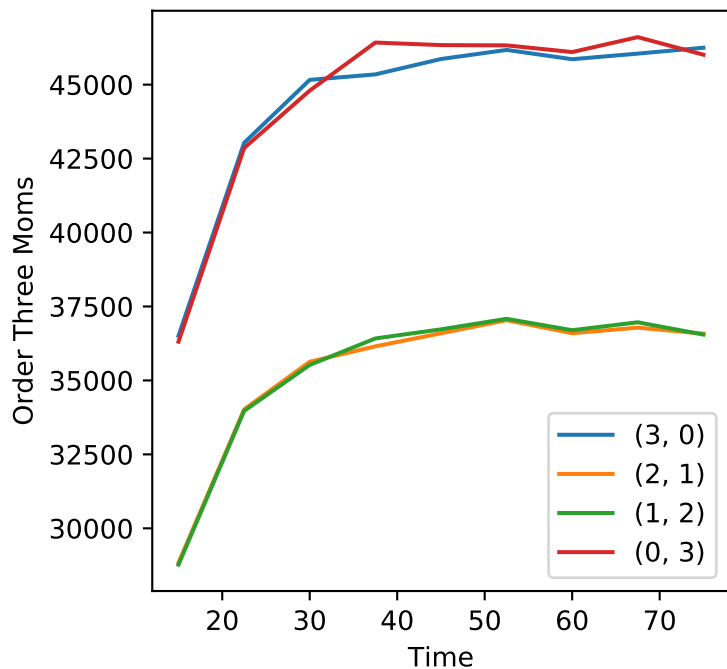
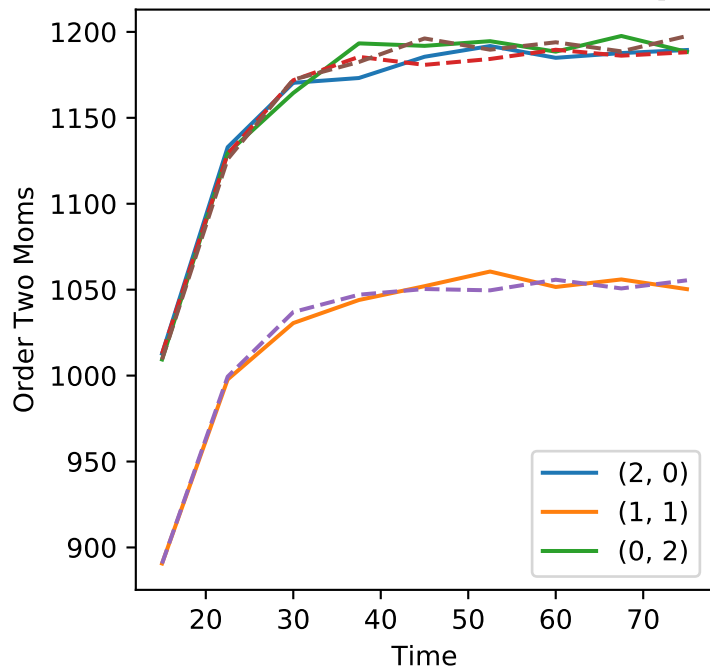
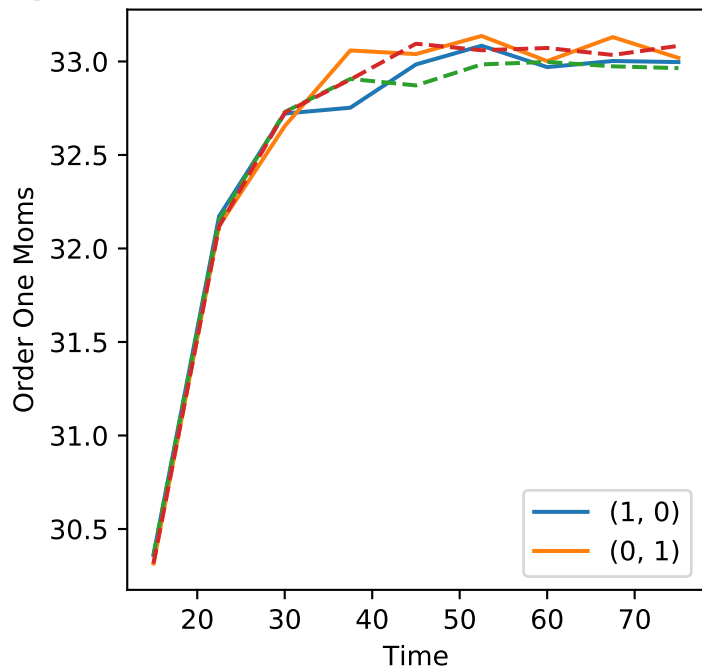


Double\_up | NLLA Double\_up(#387):

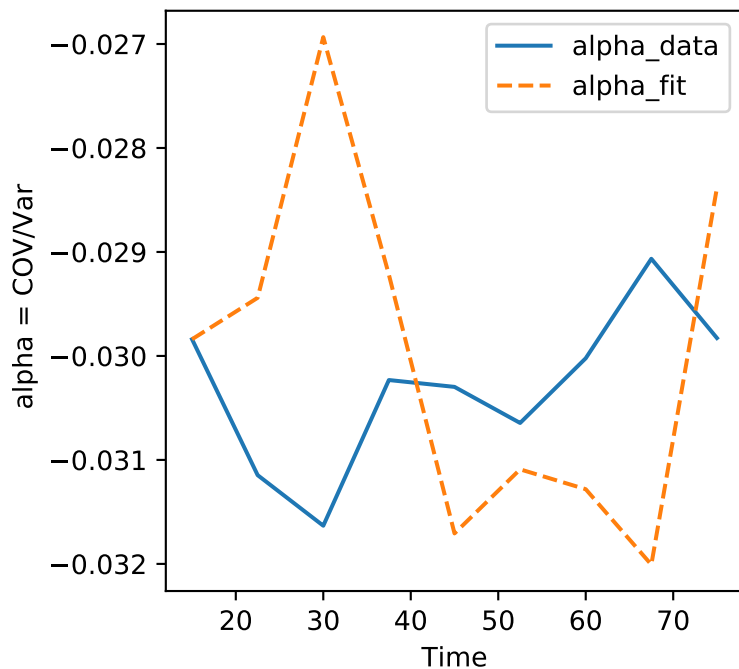
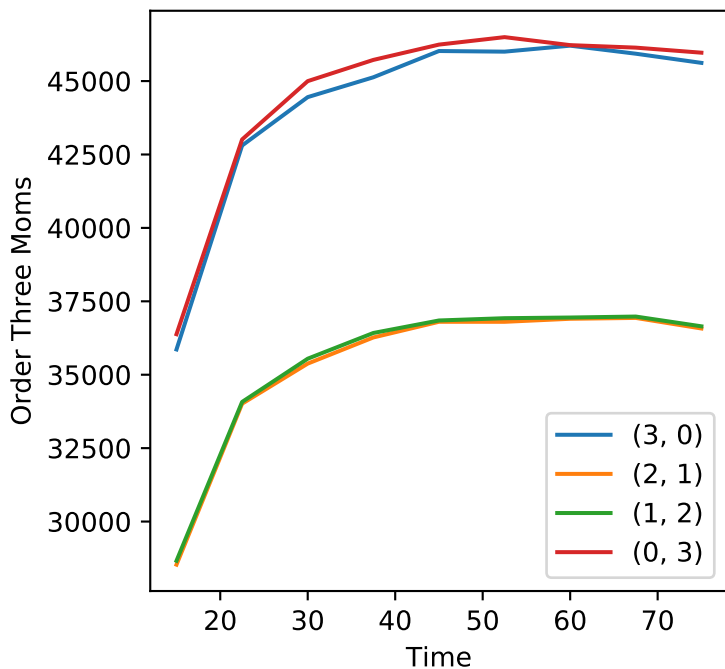
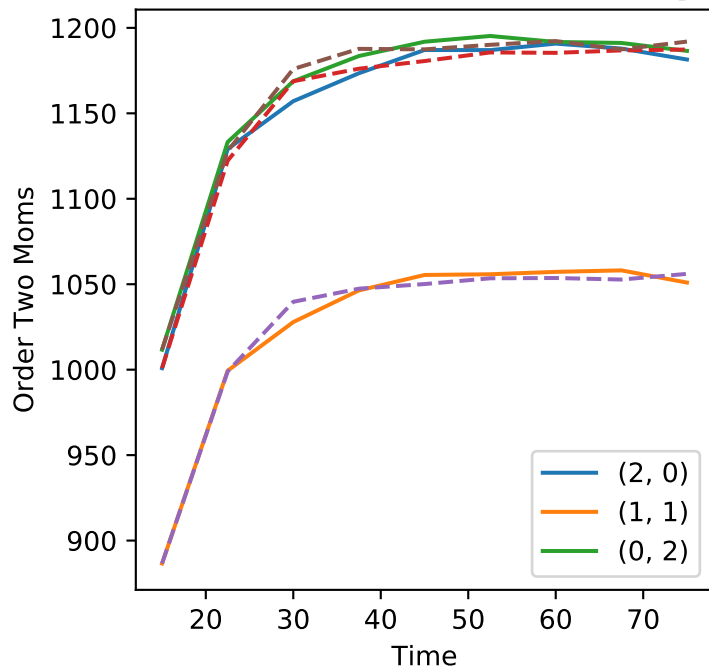
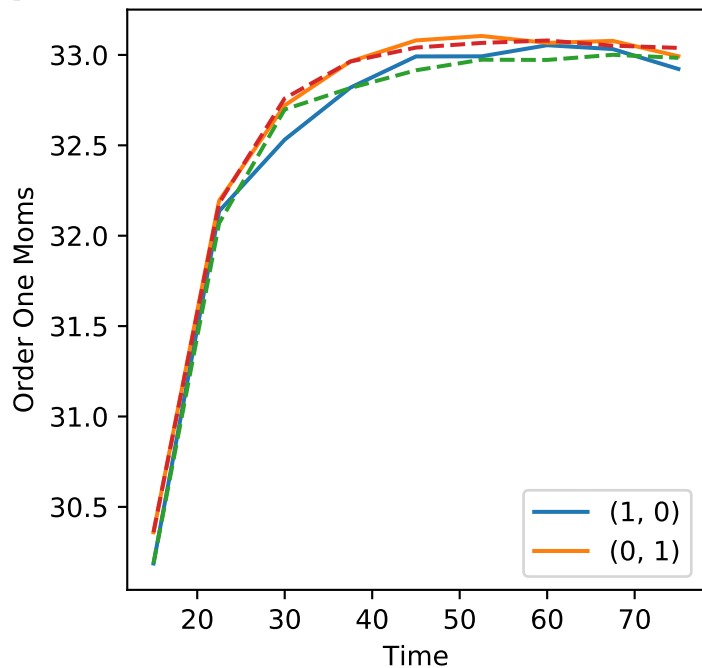
[4.4628, 3.4197, 0.3365, 0.2028, 0.001085, 0.001642, 0.0000, 0.2355, 0.1514, 0.0000]



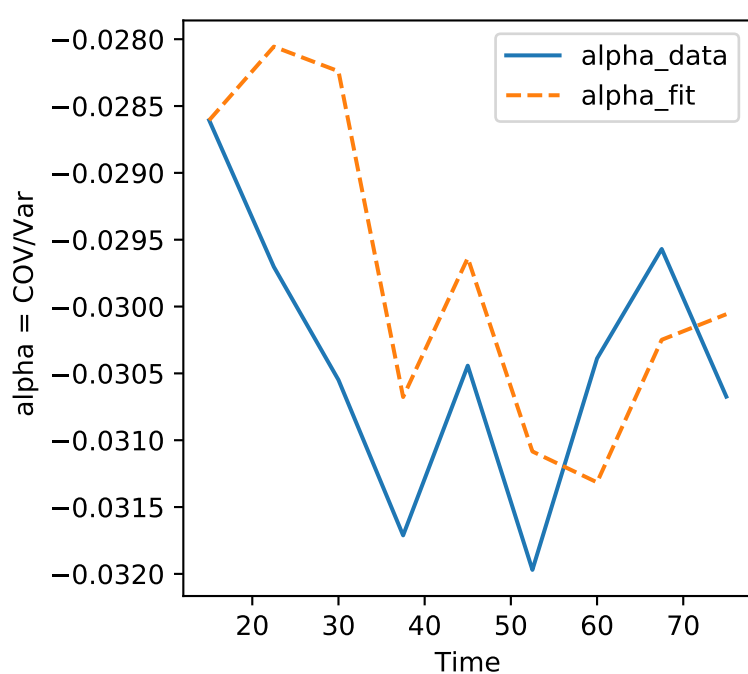
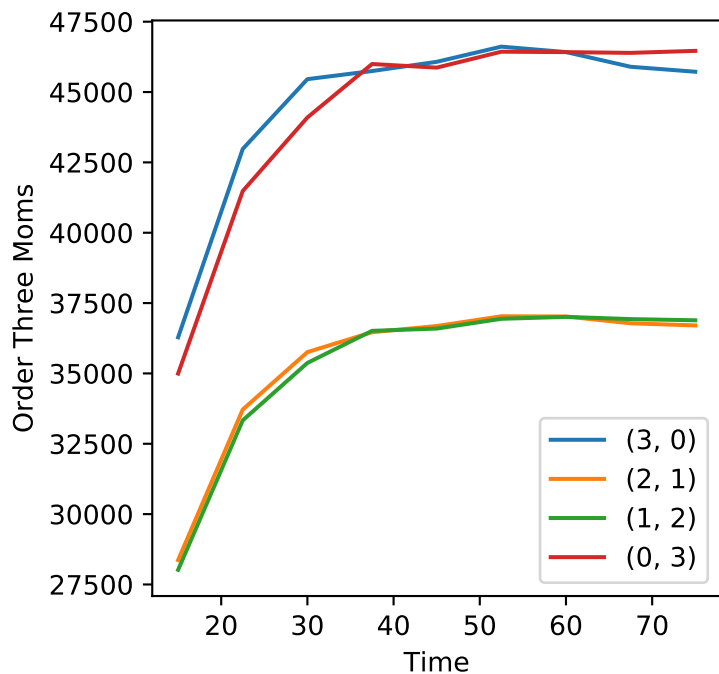
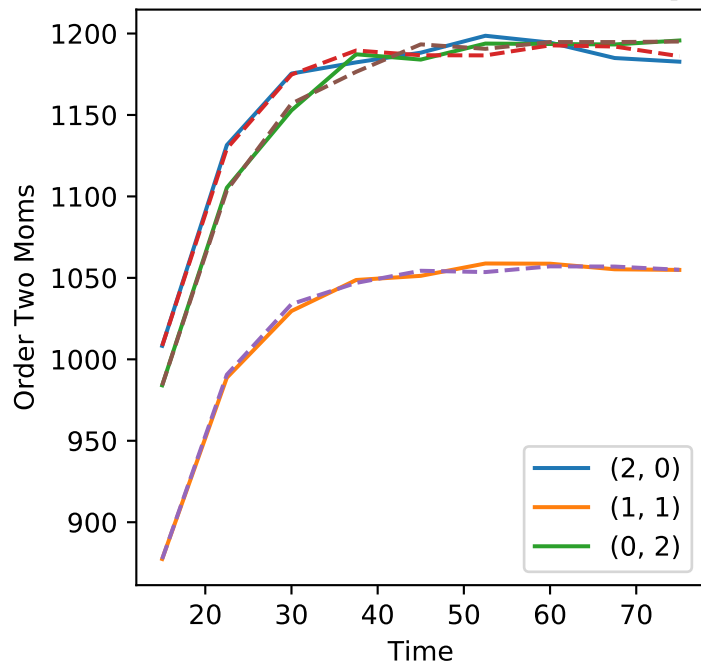
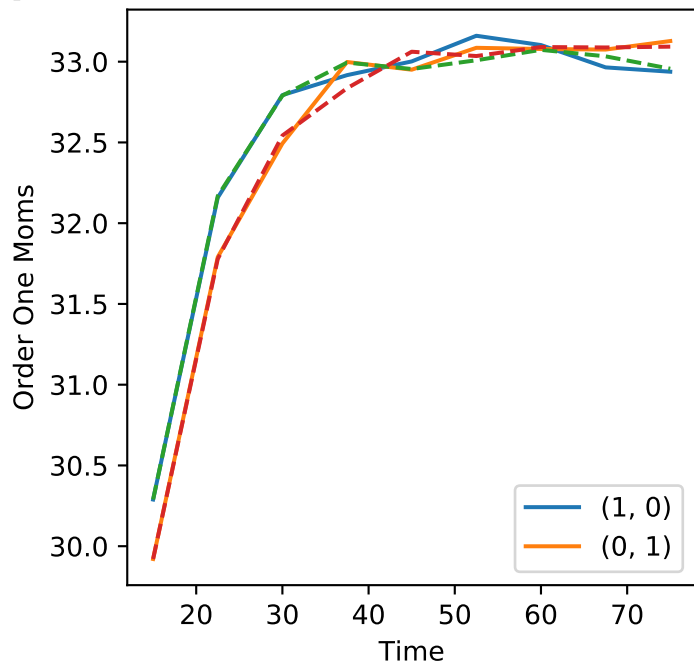
Double\_up | NLLA Double\_up(#388):  
[3.7676, 3.5578, 0.2590, 0.2345, 0.00129, 0.001331, 0.0000, 0.1859, 0.1693, 0.0000]



Double\_up | NLLA Double\_up(#389):  
[4.2700, 3.1217, 0.3374, 0.1591, 0.0007504, 0.001828, 0.0000, 0.2319, 0.1229, 0.0000]

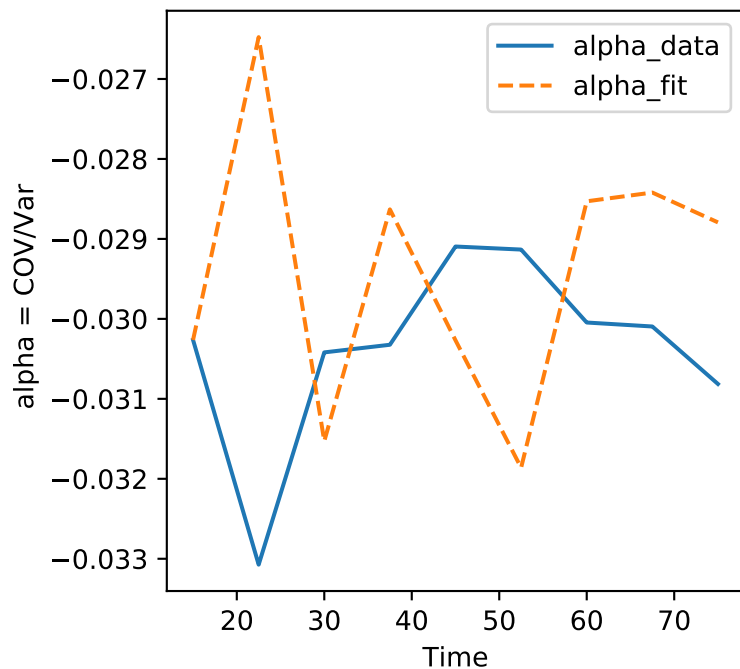
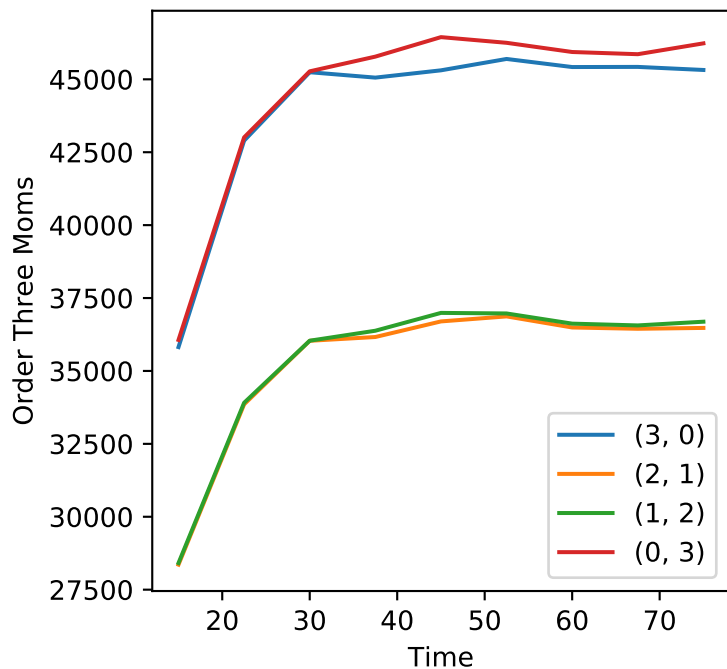
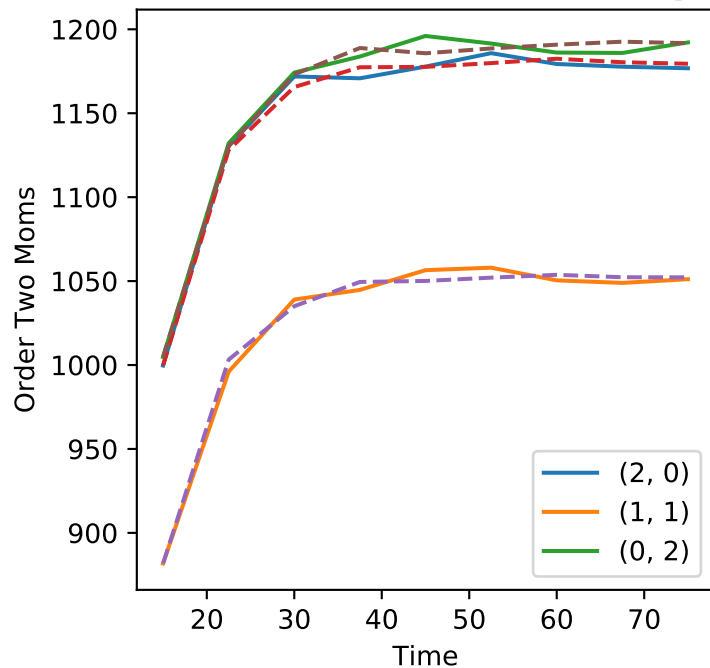
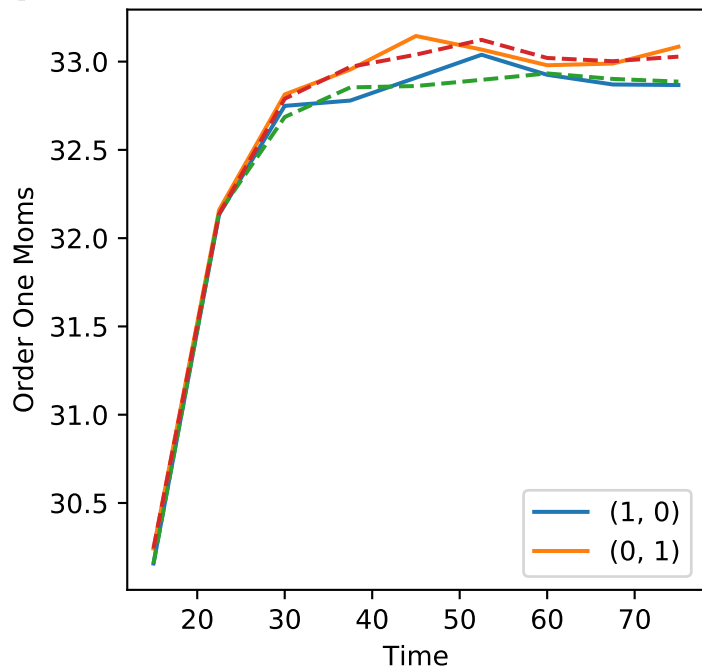


Double\_up | NLLA Double\_up(#390):  
[2.9781, 3.5157, 0.1531, 0.2873, 0.001768, 0.0004967, 0.0000, 0.1193, 0.1970, 0.0000]



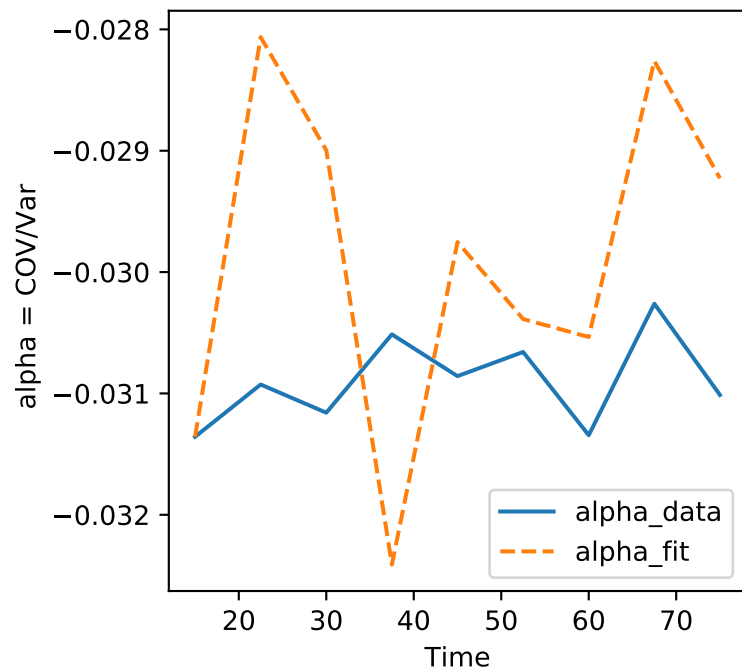
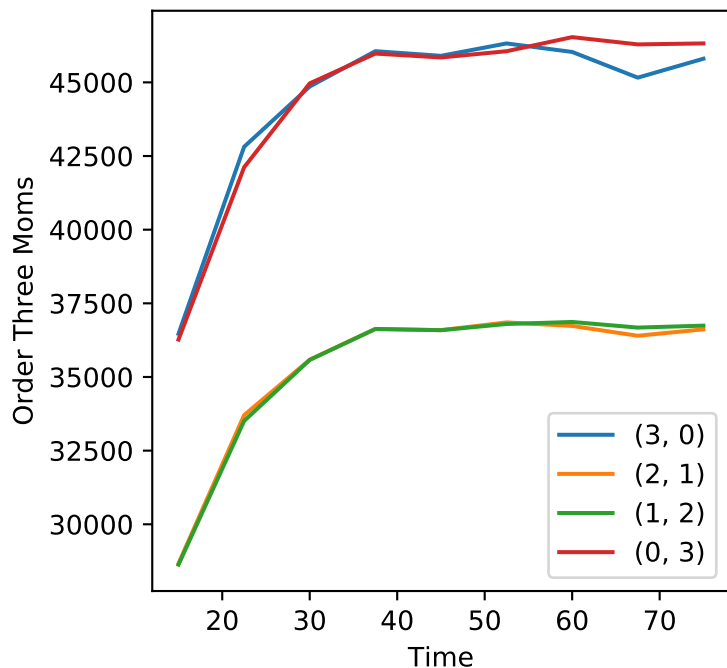
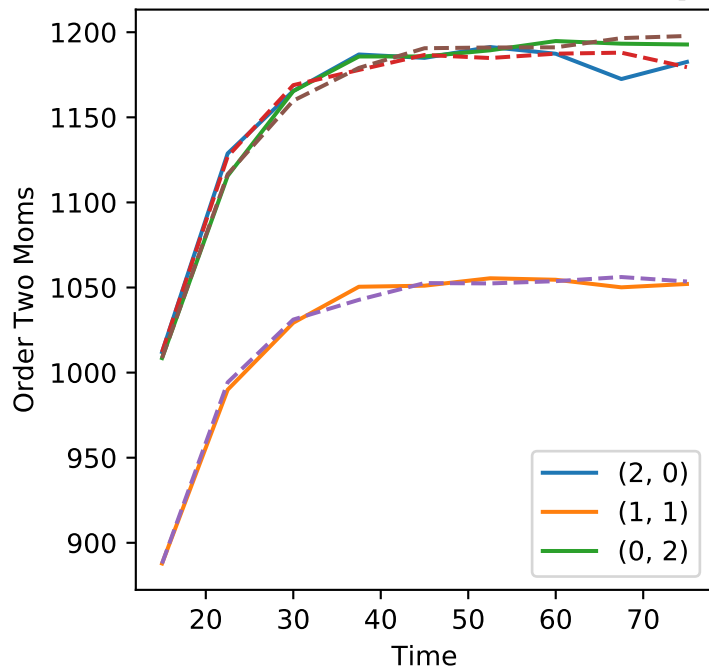
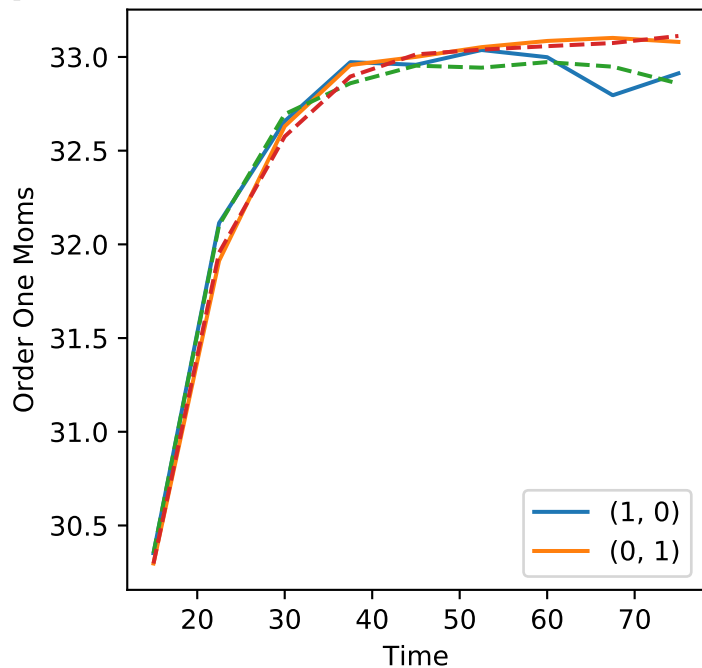
Double\_up | NLLA Double\_up(#391):

[5.6334, 2.5132, 0.5067, 0.0432, 5.227e-05, 0.002756, 0.0000, 0.3371, 0.0550, 0.0000]

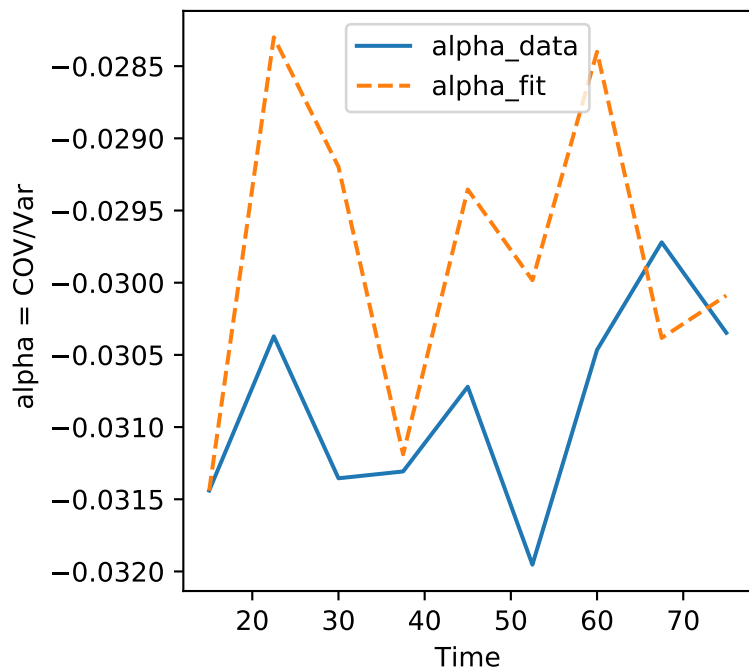
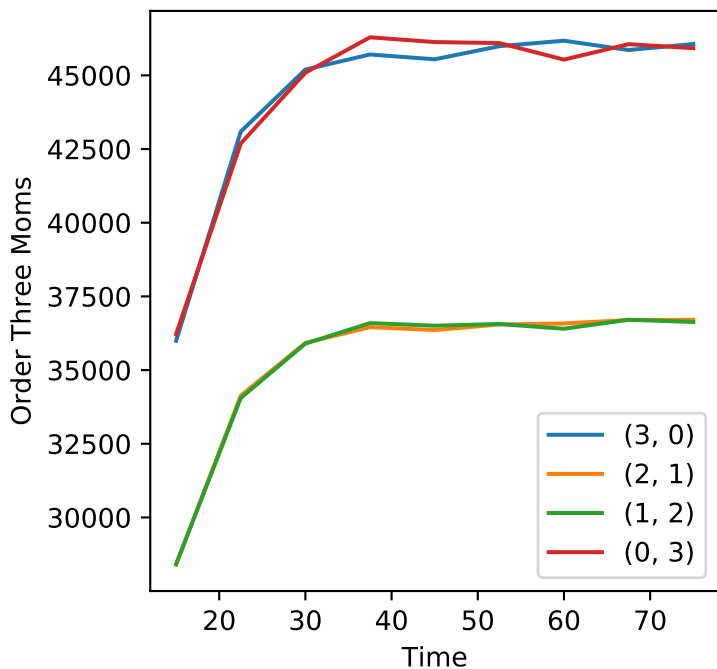
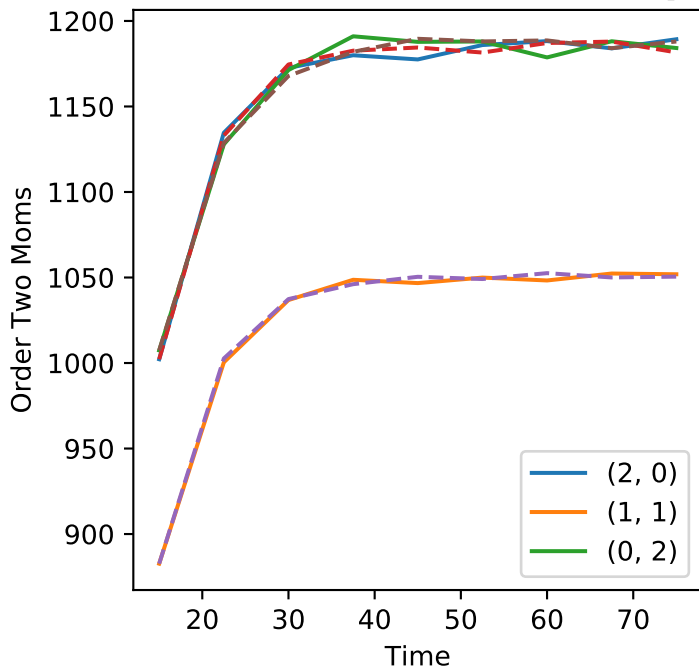
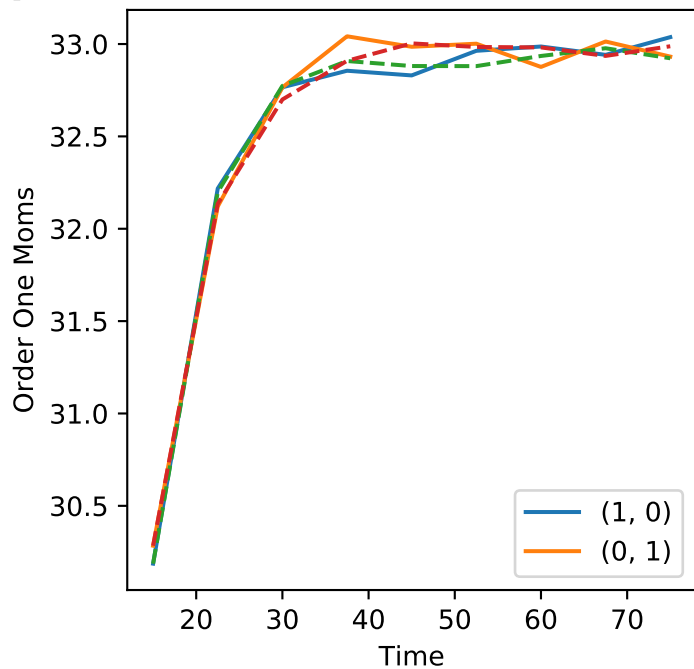




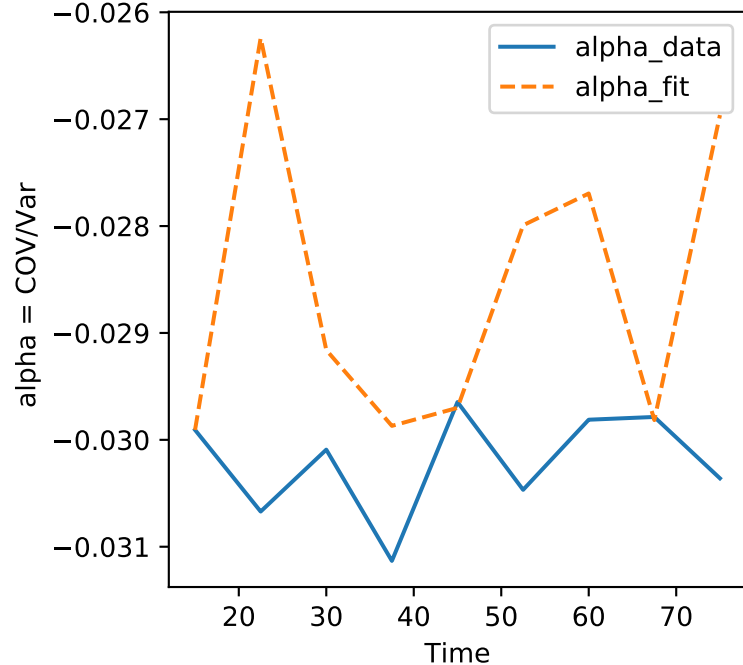
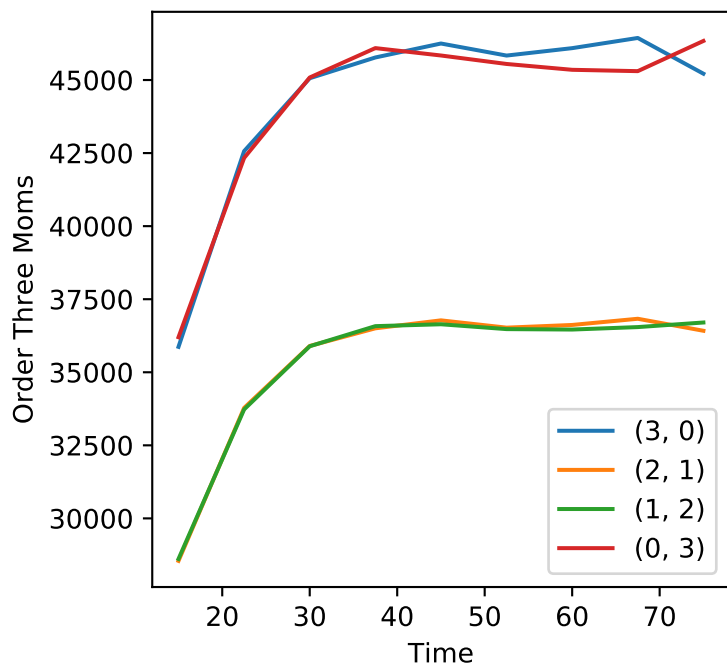
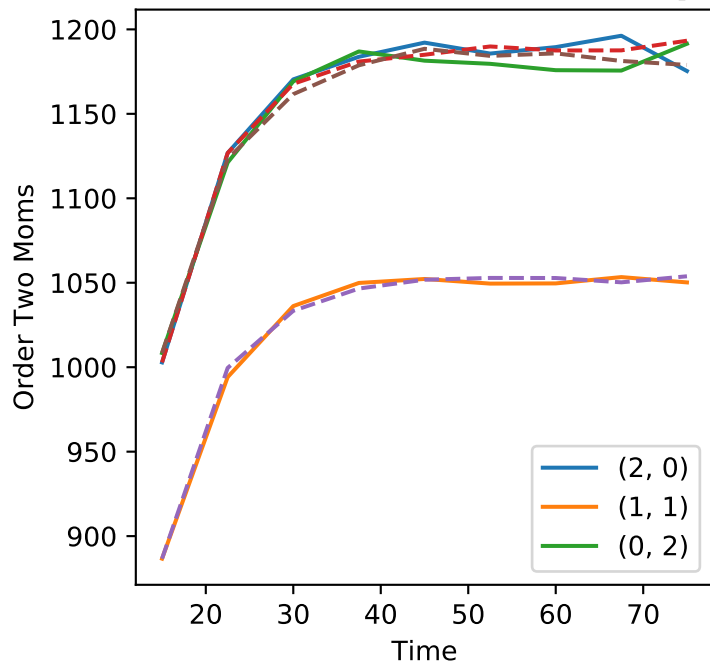
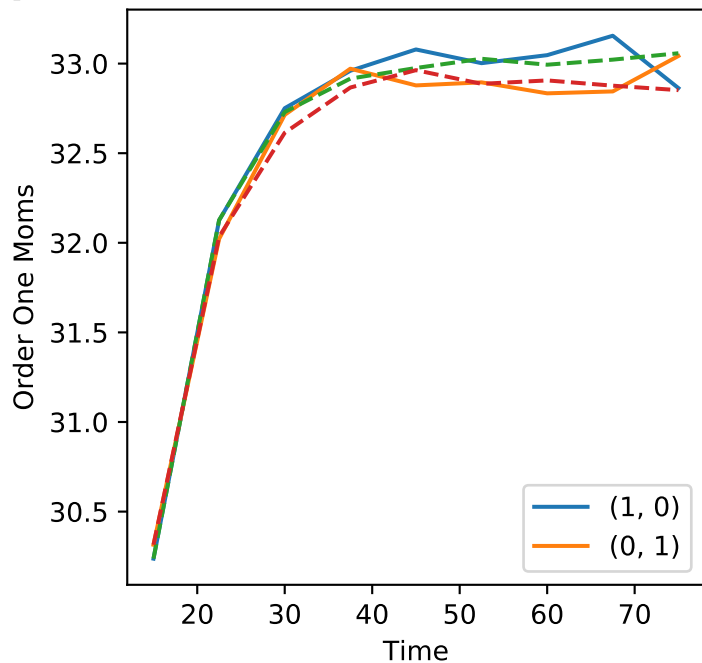
Double\_up | NLLA Double\_up(#392):  
[3.9081, 2.8555, 0.2975, 0.1683, 0.0009454, 0.001378, 0.0000, 0.2090, 0.1259, 0.0000]



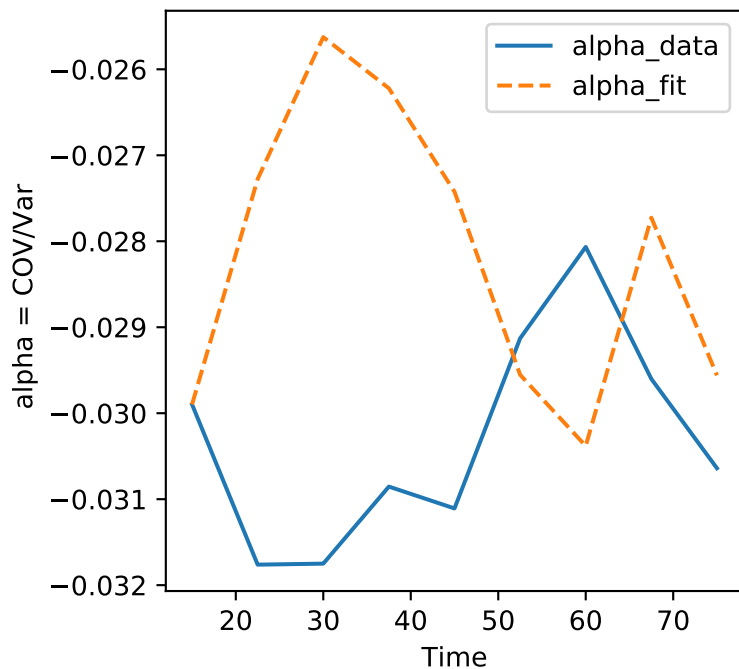
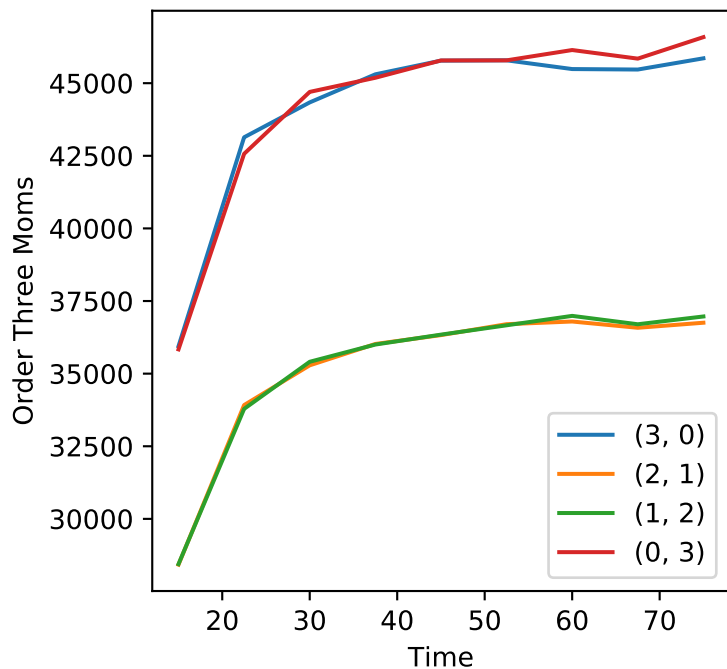
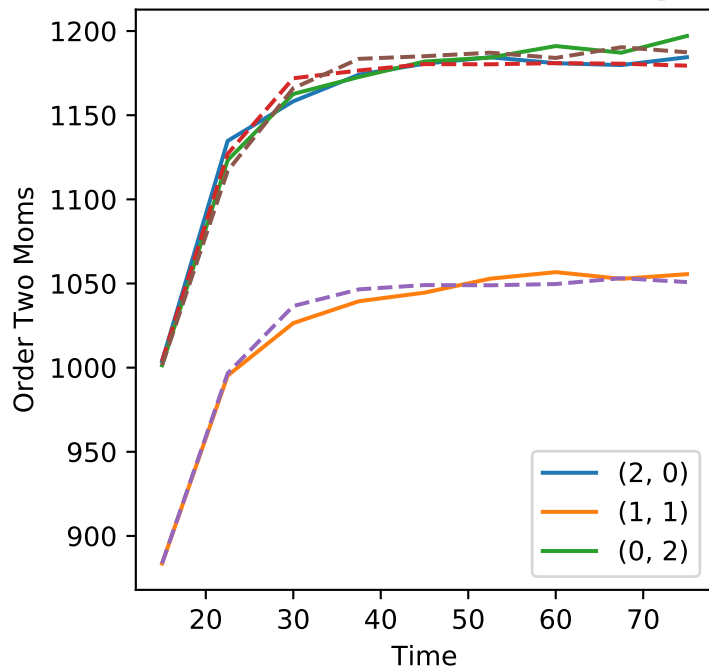
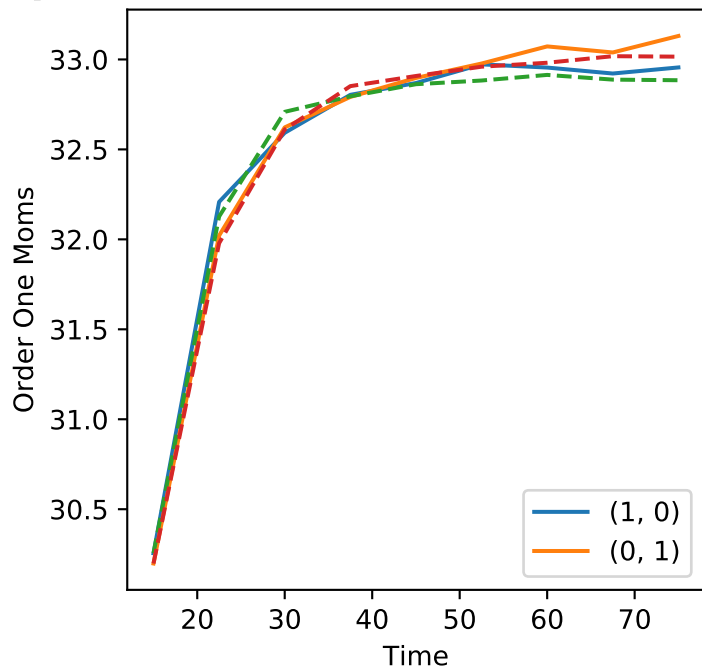
Double\_up | NLLA Double\_up(#393):  
[3.5315, 4.5841, 0.1770, 0.3822, 0.002216, 0.0005792, 0.0000, 0.1405, 0.2616, 0.0000]



Double\_up | NLLA Double\_up(#394):  
[4.2600, 3.1560, 0.3249, 0.1869, 0.0008924, 0.001593, 0.0000, 0.2242, 0.1420, 0.0000]

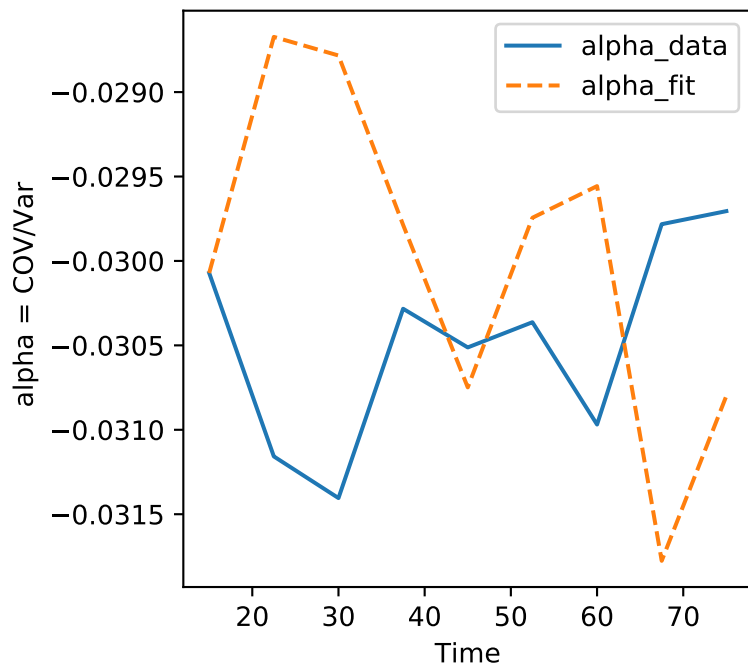
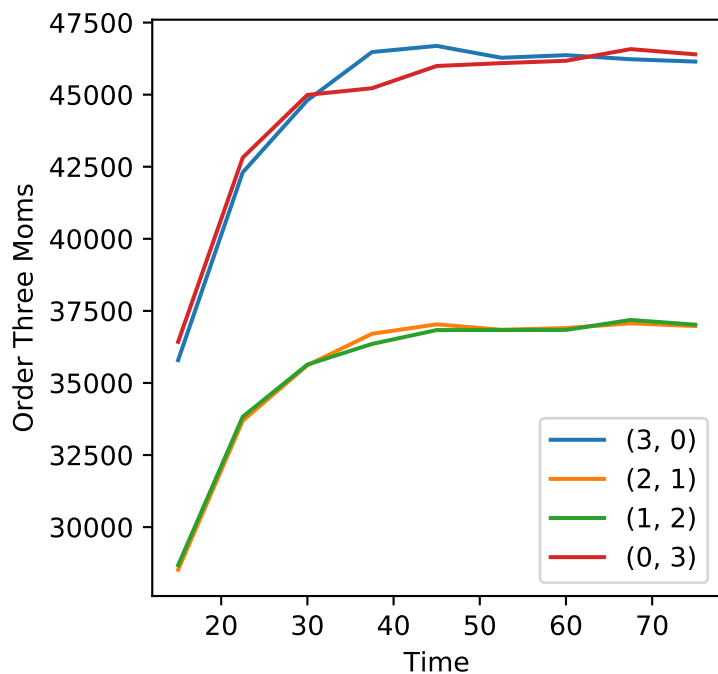
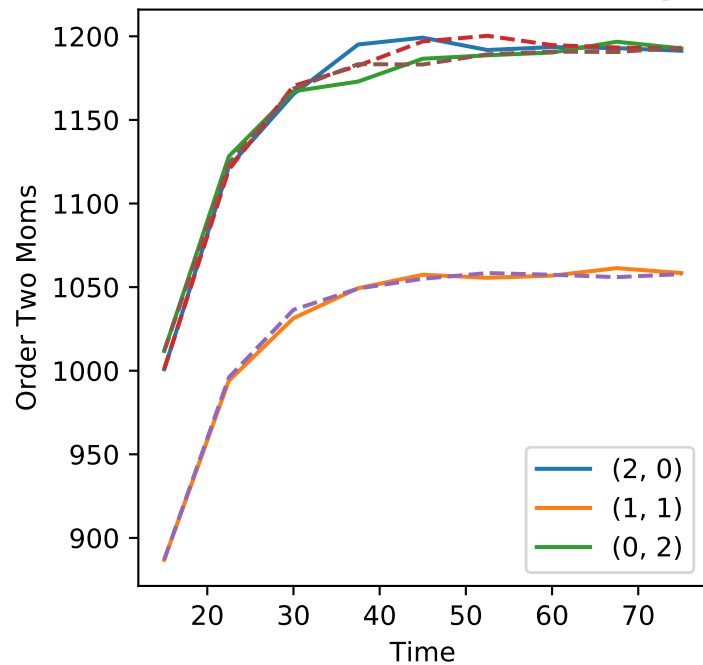
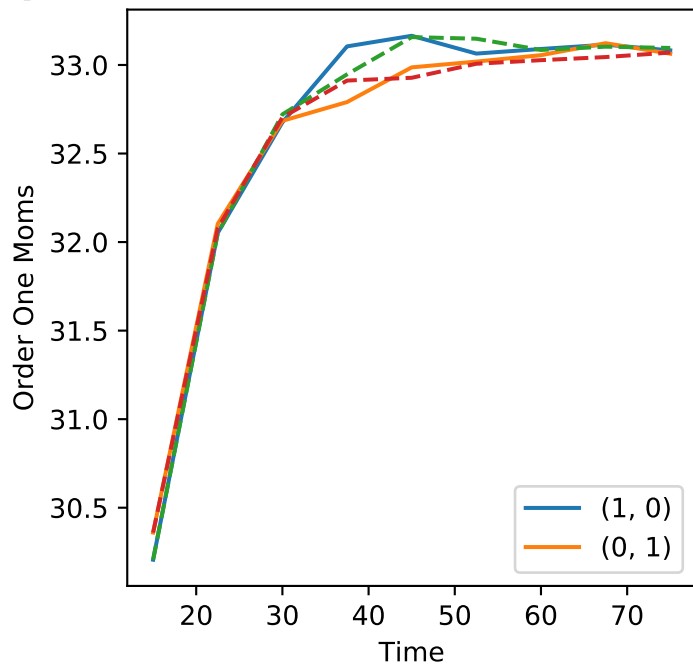


Double\_up | NLLA Double\_up(#395):  
[4.2725, 3.2726, 0.3219, 0.2075, 0.001062, 0.00142, 0.0000, 0.2258, 0.1535, 0.0000]

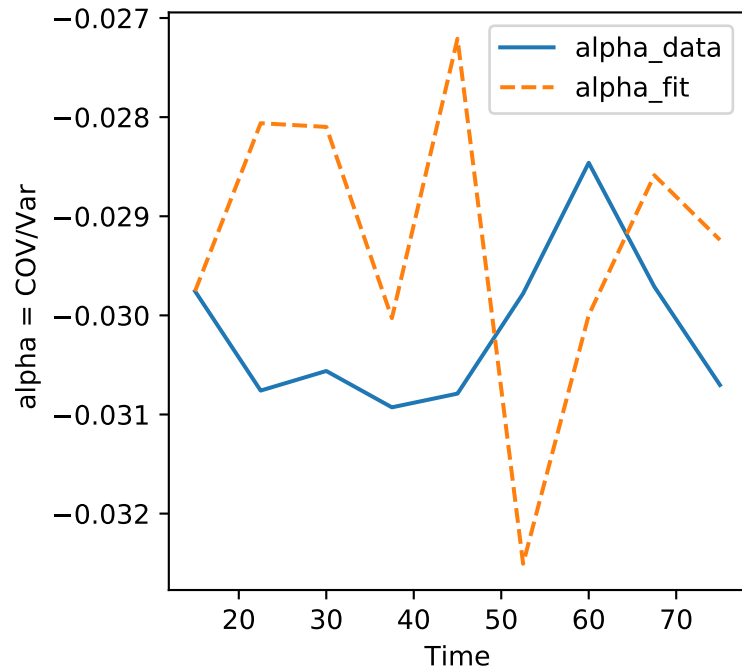
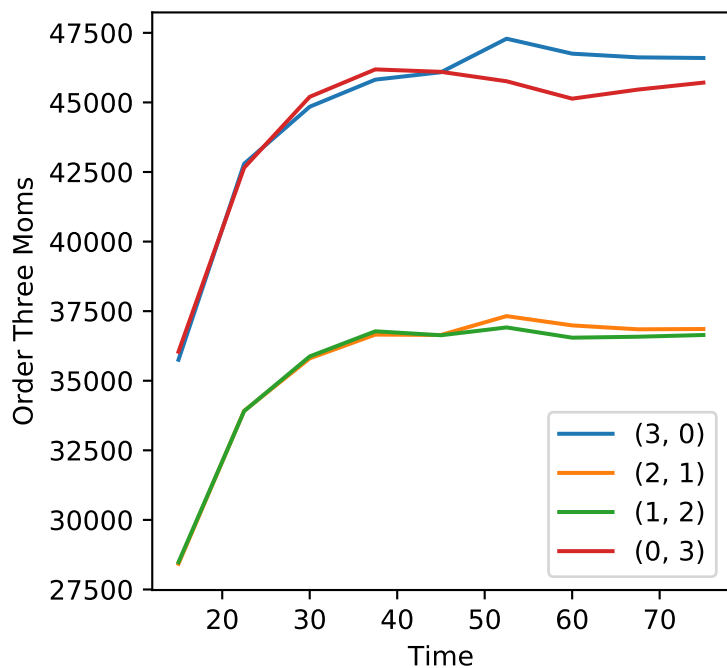
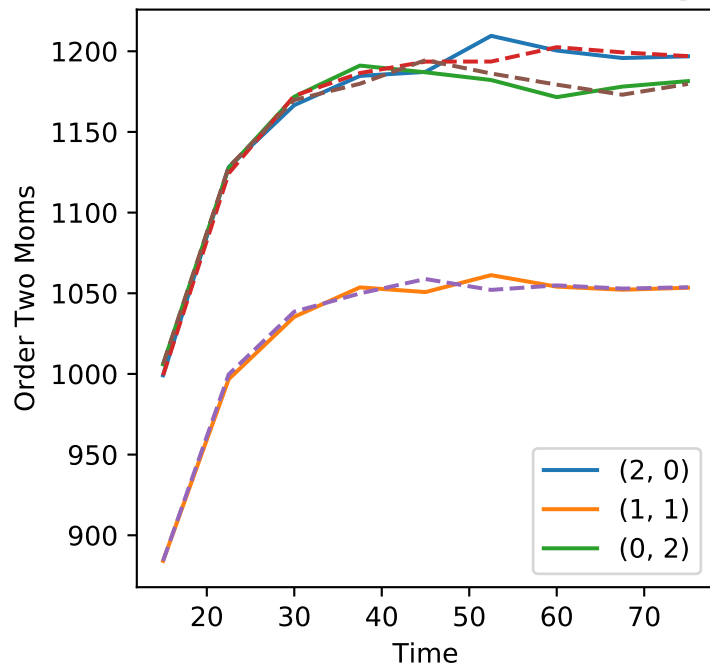
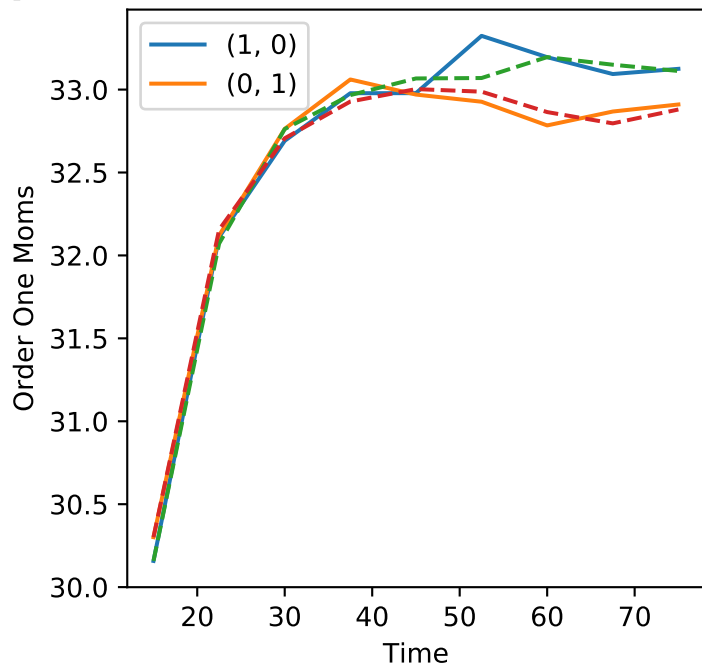


Double\_up | NLLA Double\_up(#396):

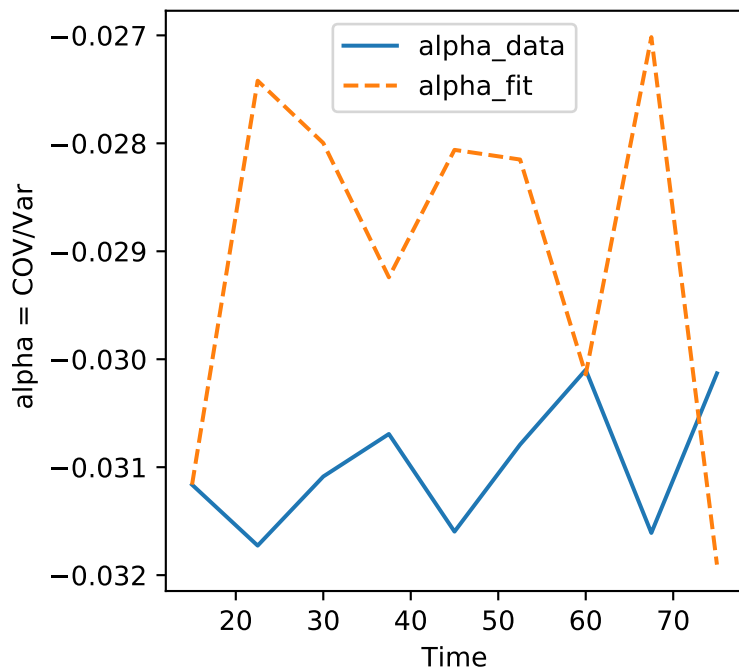
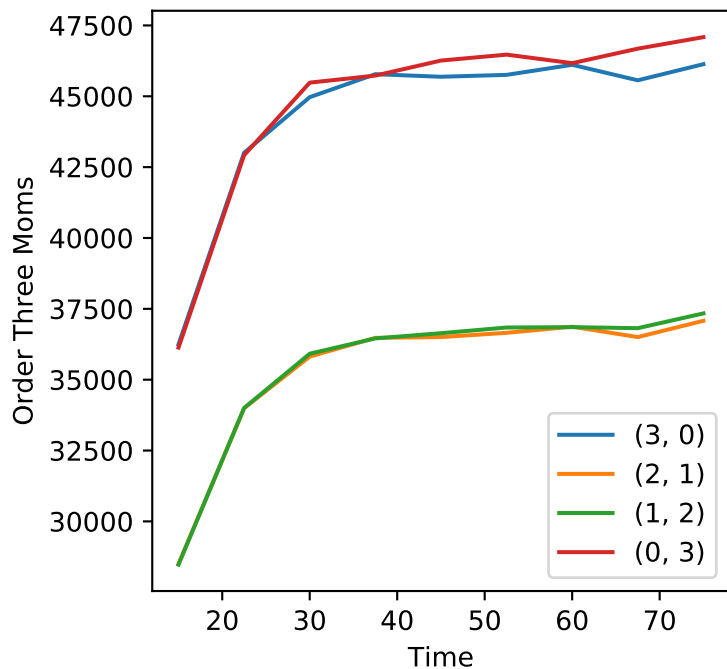
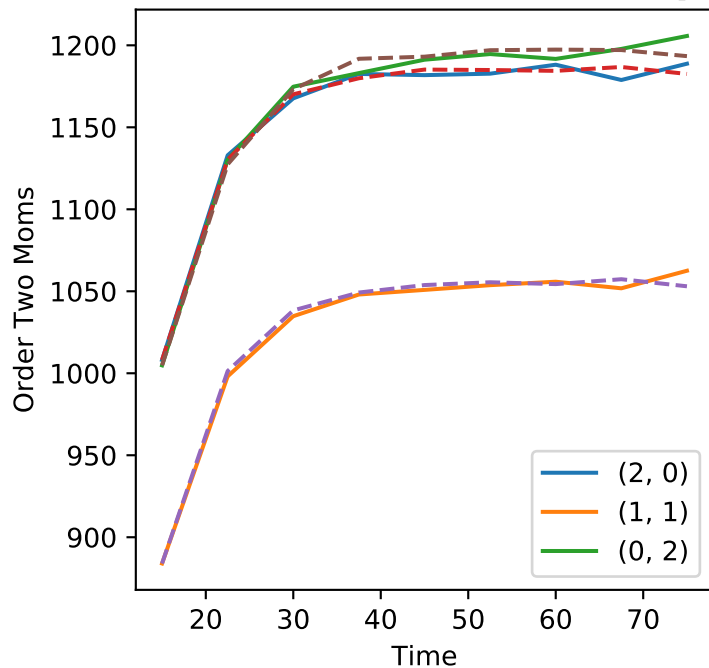
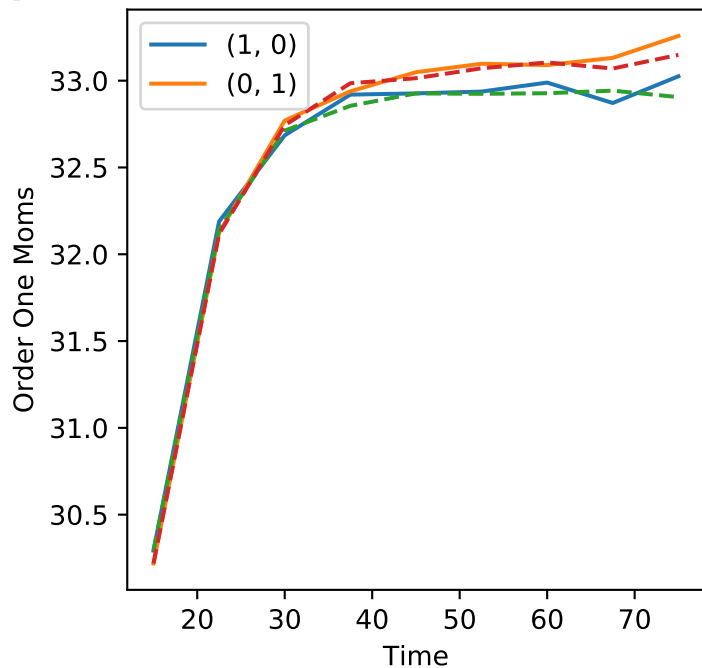
[2.9304, 3.8460, 0.1481, 0.3079, 0.001715, 0.000649, 0.0000, 0.1144, 0.2122, 0.0000]



Double\_up | NLLA Double\_up(#397):  
[4.4921, 2.6721, 0.4040, 0.0882, 0.0001148, 0.002327, 0.0000, 0.2720, 0.0815, 0.0000]



Double\_up | NLLA Double\_up(#398):  
[4.8520, 2.9181, 0.4221, 0.1229, 0.0004294, 0.002161, 0.0000, 0.2885, 0.1036, 0.0000]



Double\_up | NLLA Double\_up(#399):  
[3.5800, 3.5999, 0.2462, 0.2450, 0.001198, 0.00124, 0.0000, 0.1762, 0.1754, 0.0000]

