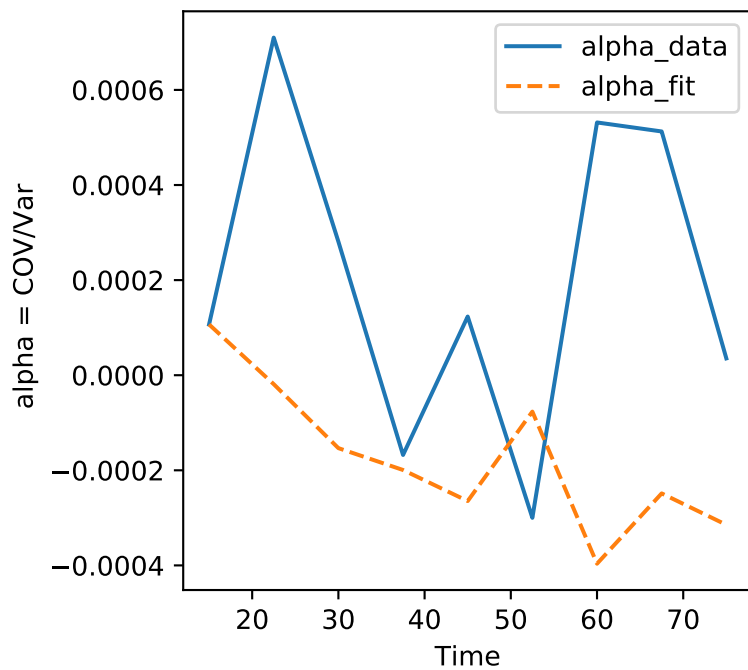
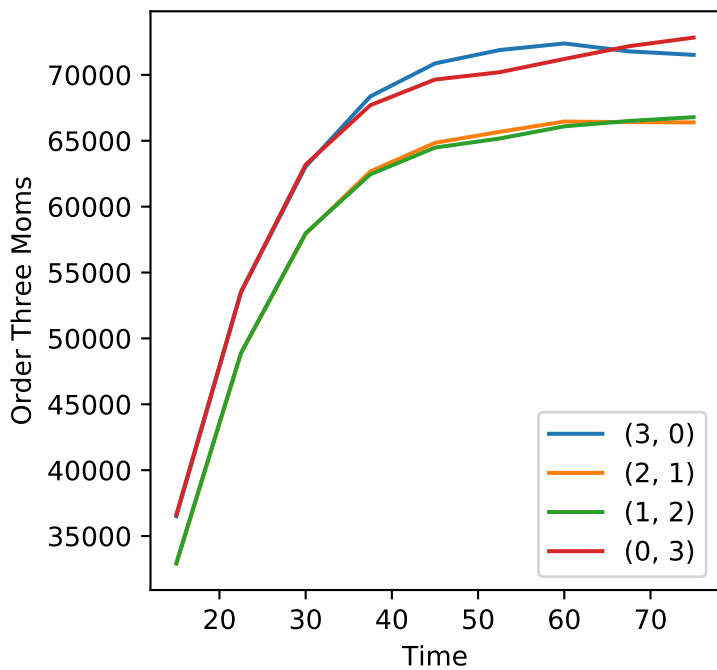
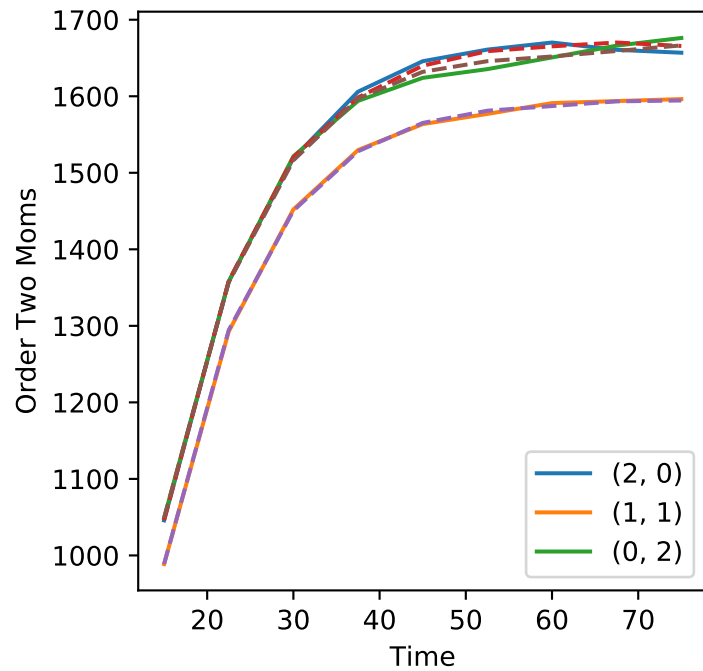
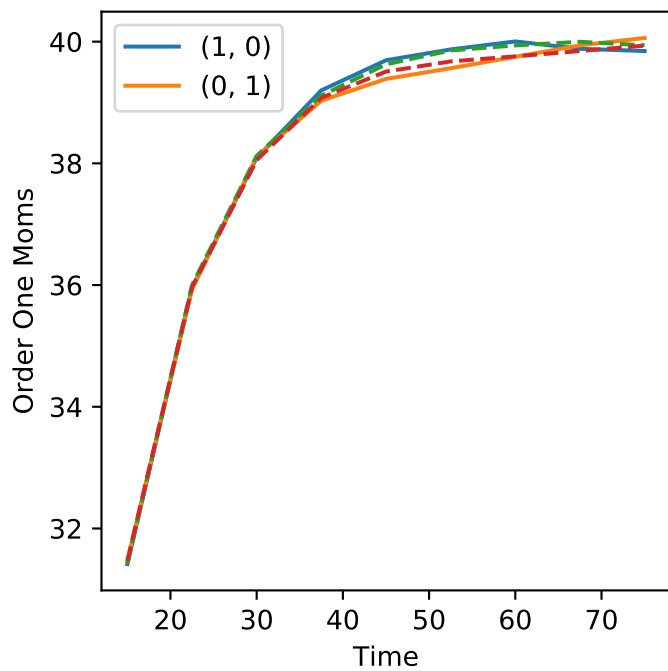
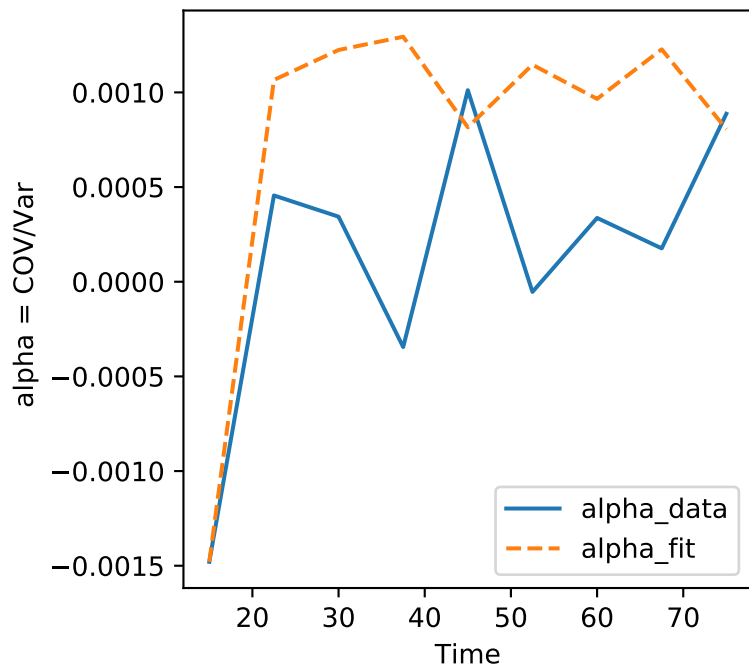
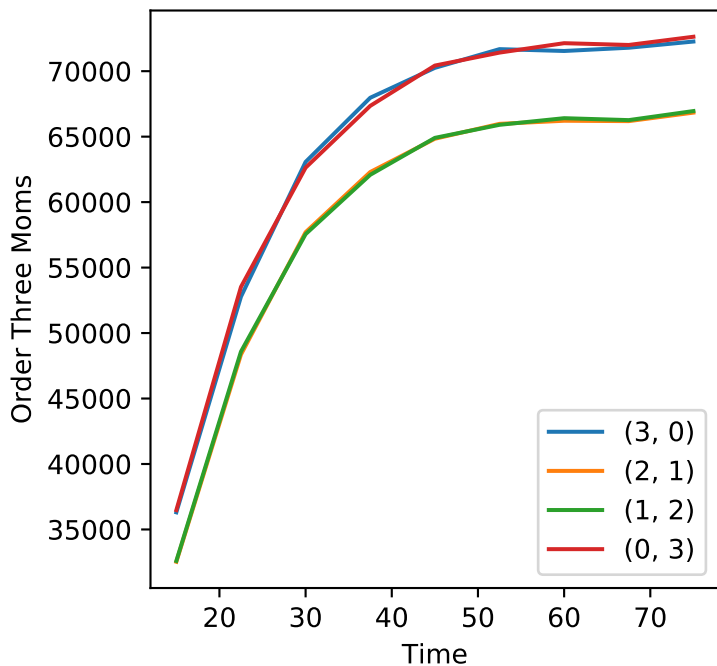
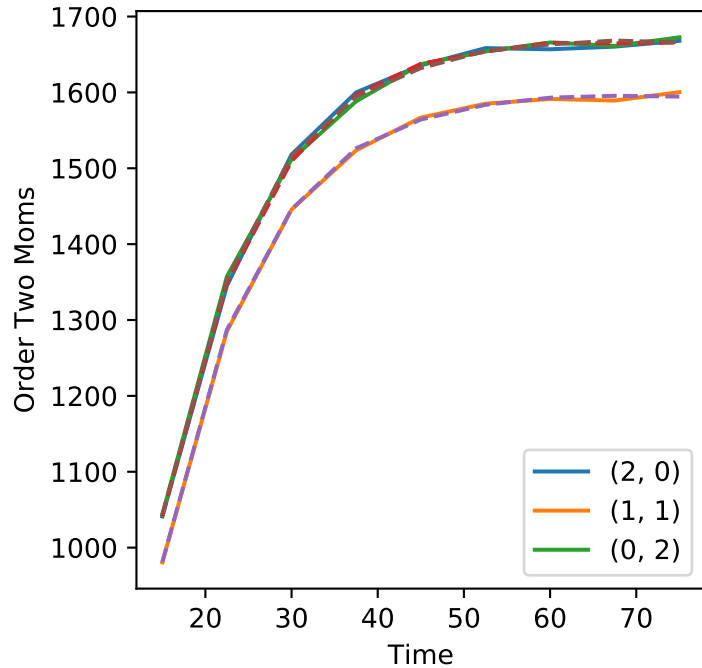
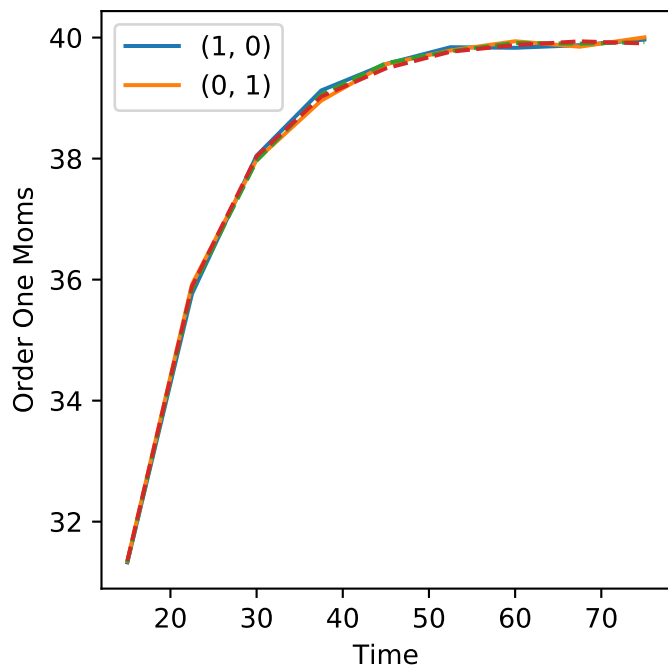


No_up | NLLA No_up(#0):
[3.7037, 4.0327, 0.1685, 0.1818, 0.0002742, 6.822e-25, 0.0092, 0.0777, 0.0809, 0.0000]

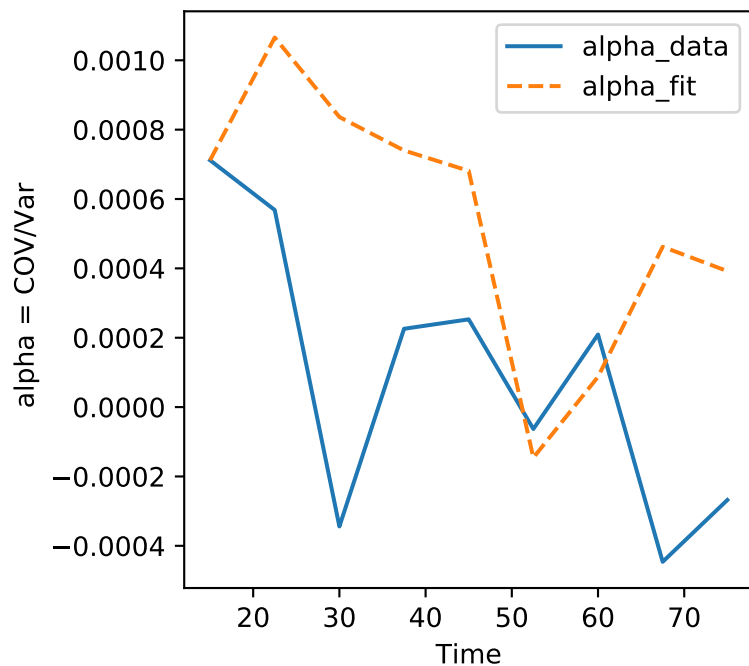
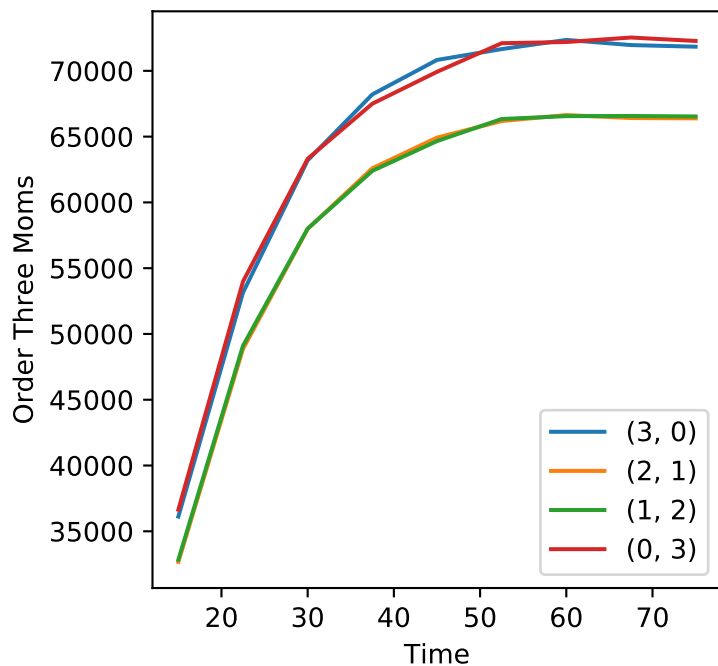
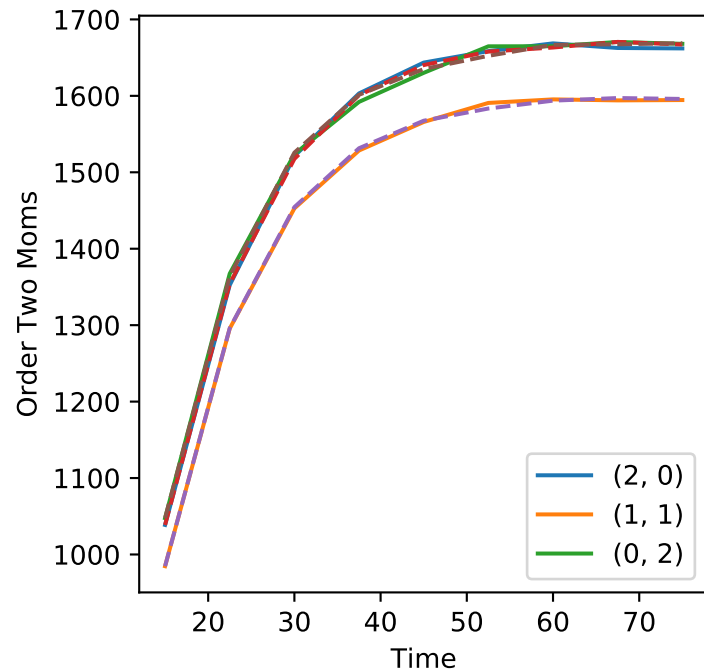
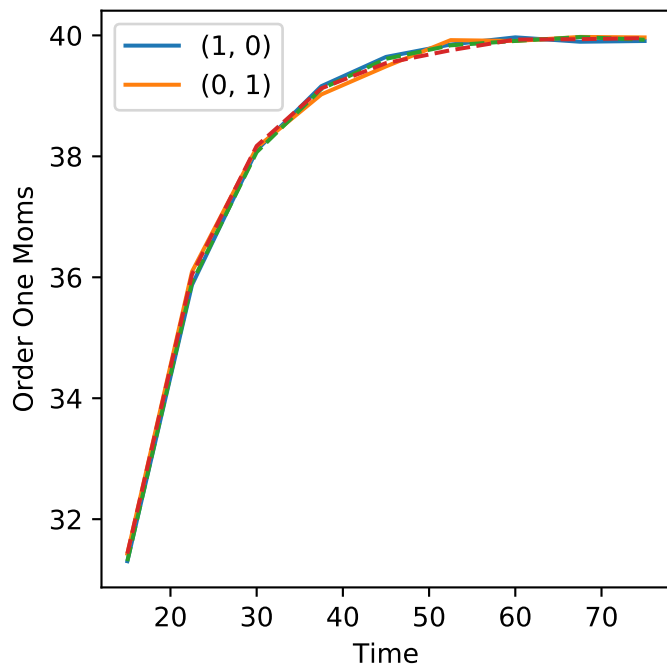


No_up | NLLA No_up(#1):
[3.5704, 4.0016, 0.1520, 0.2149, 0.0002664, 1.771e-15, 0.0000, 0.0733, 0.0983, 0.0164]

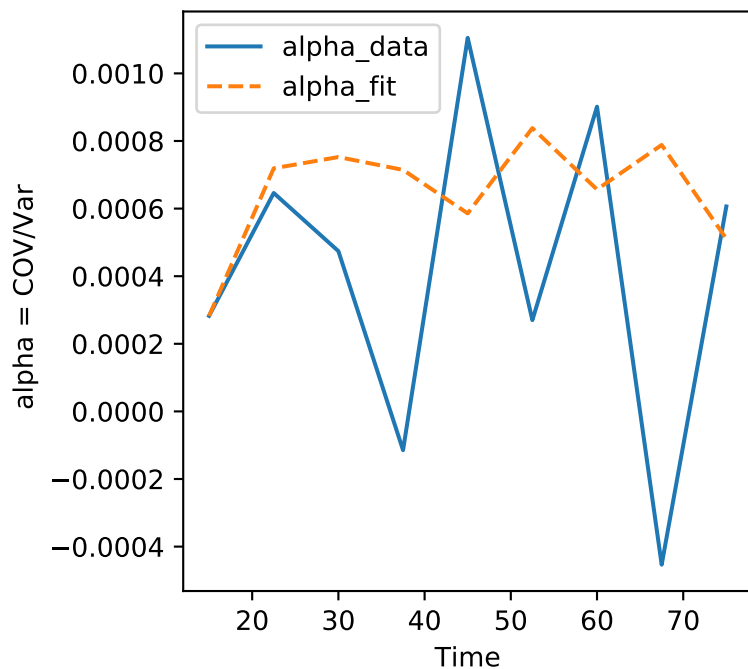
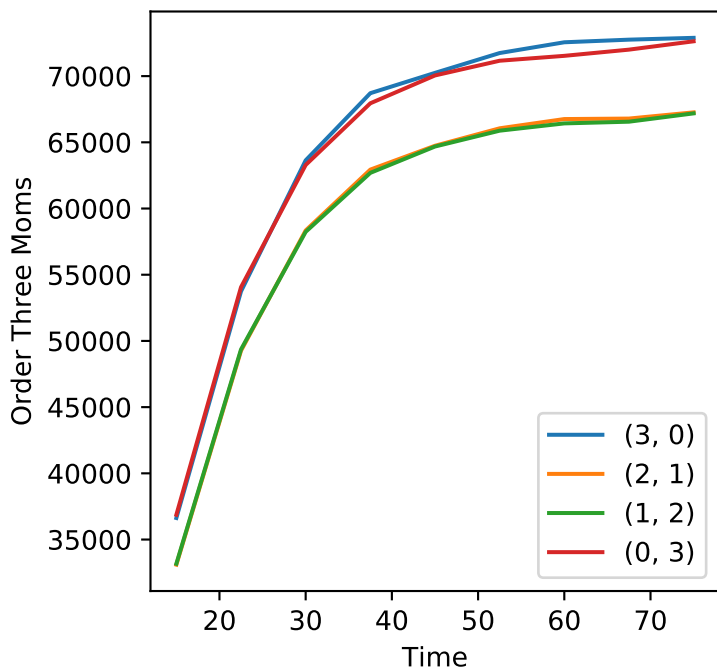
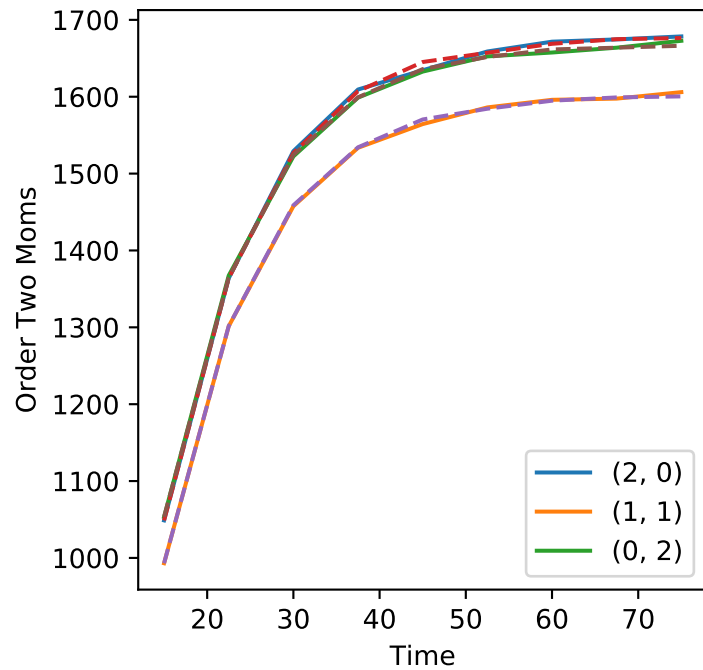
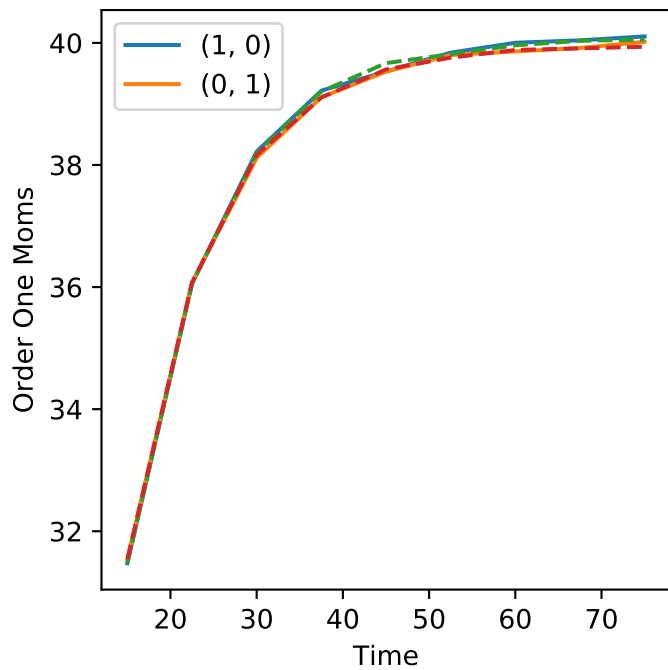


No_up | NLLA No_up(#2):

[3.1762, 4.1889, 0.1169, 0.2414, 0.0006639, 2.93e-16, 0.0000, 0.0639, 0.1082, 0.0283]

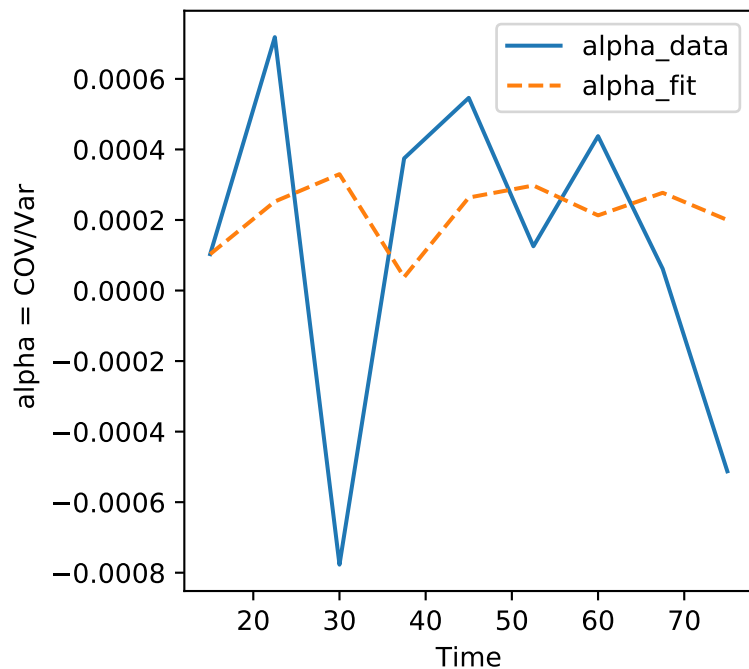
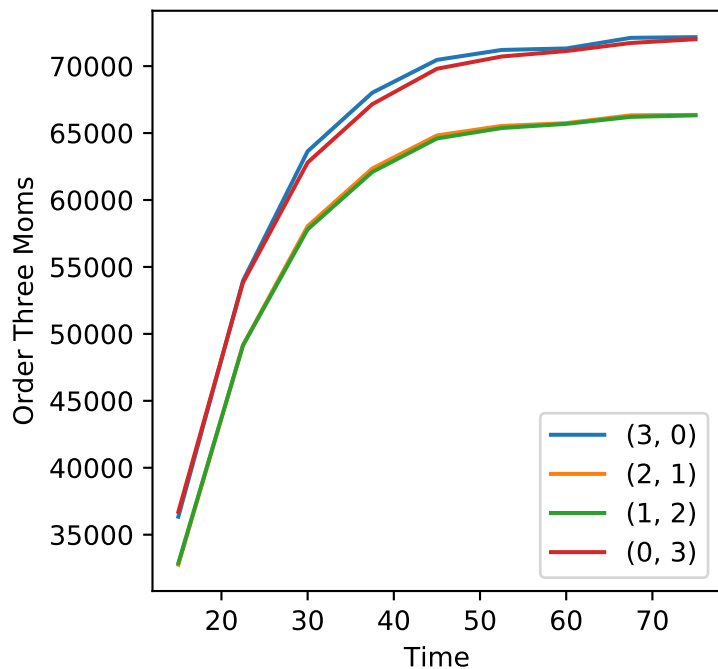
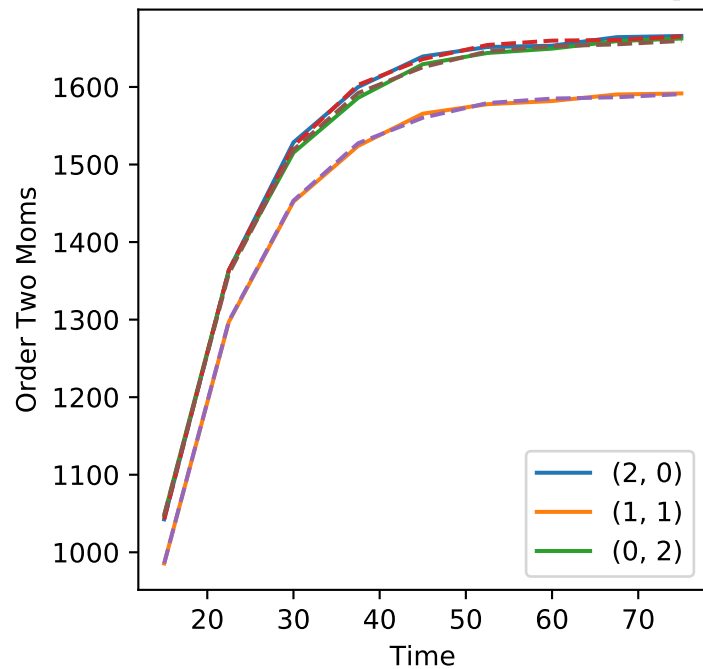
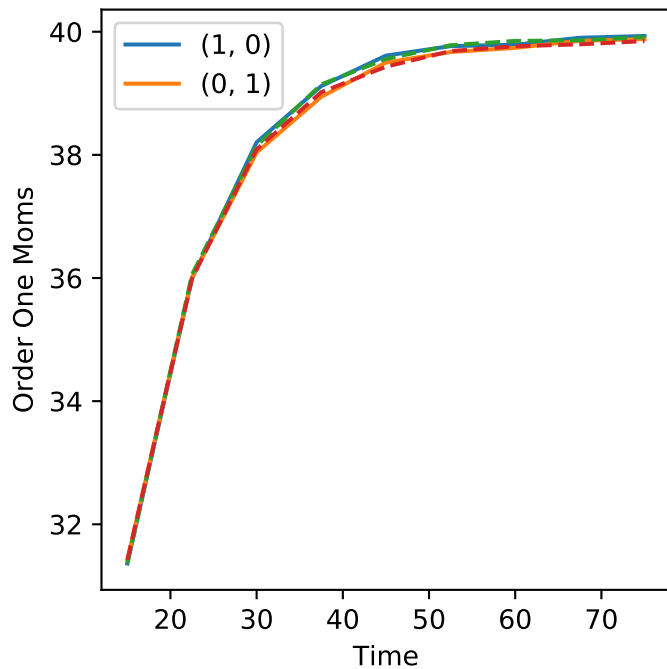


No_up | NLLA No_up(#3):
[4.0710, 4.1208, 0.1903, 0.1849, 1.46e-16, 3.249e-16, 0.0038, 0.0849, 0.0817, 0.0000]



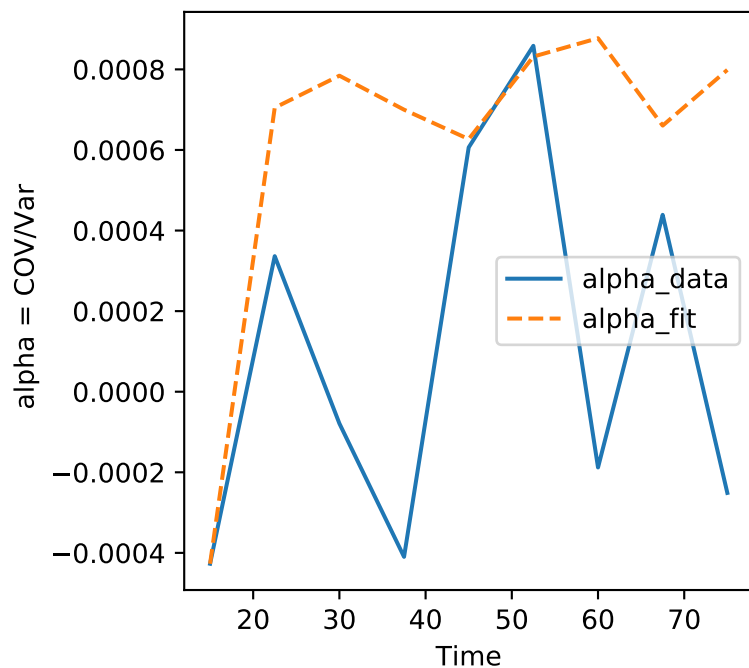
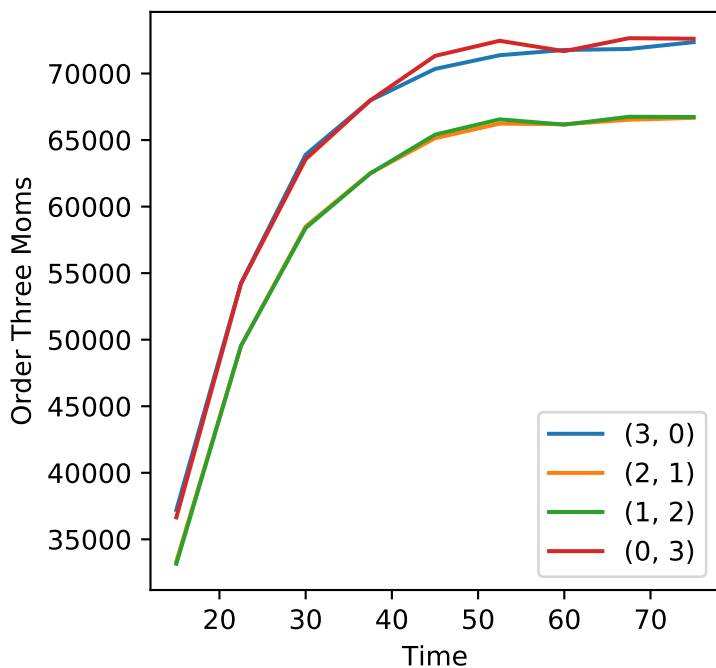
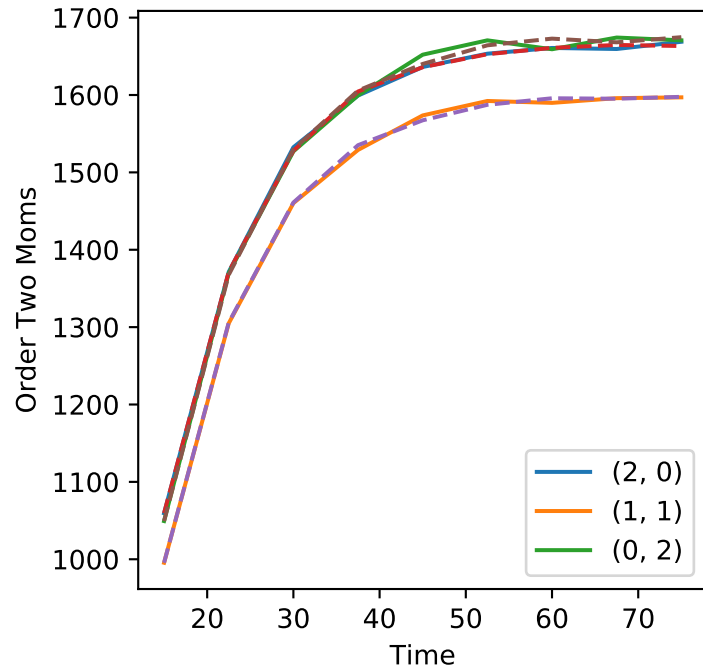
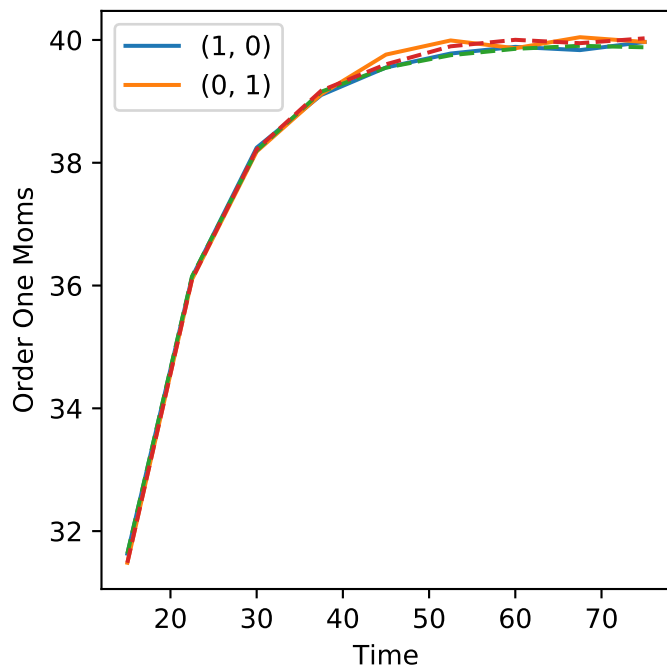
No_up | NLLA No_up(#4):

[4.2278, 4.1545, 0.1936, 0.1875, 2.589e-15, 5.402e-19, 0.0012, 0.0865, 0.0832, 0.0000]



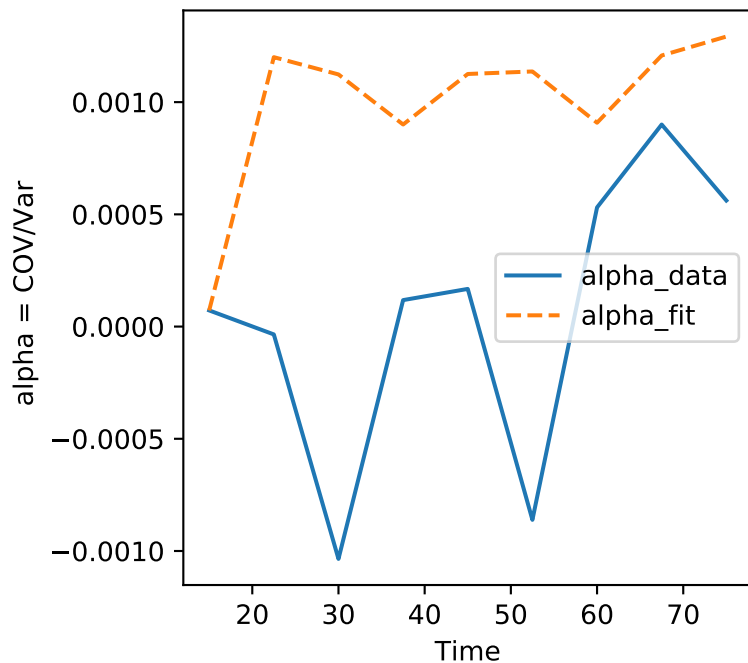
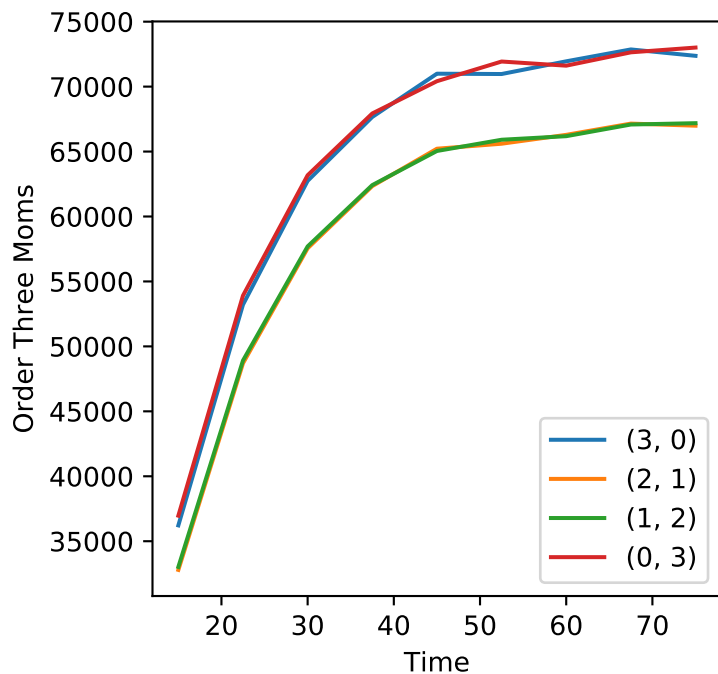
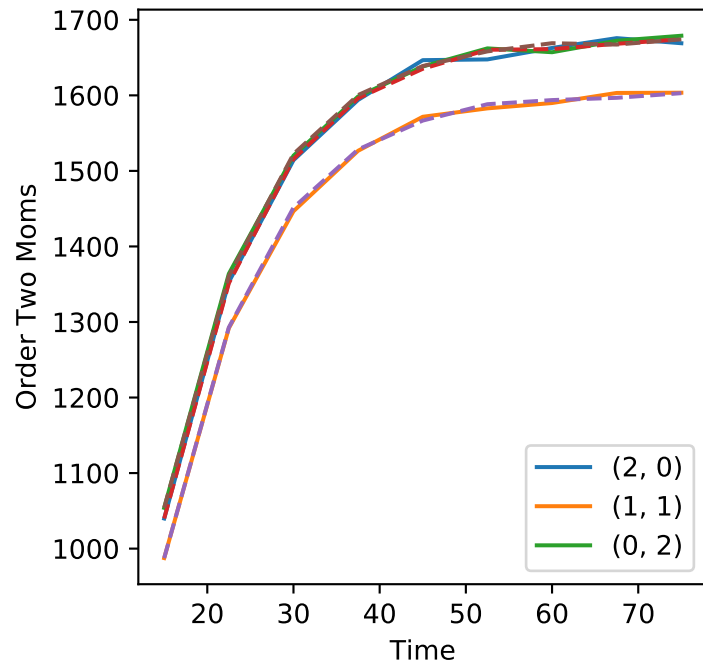
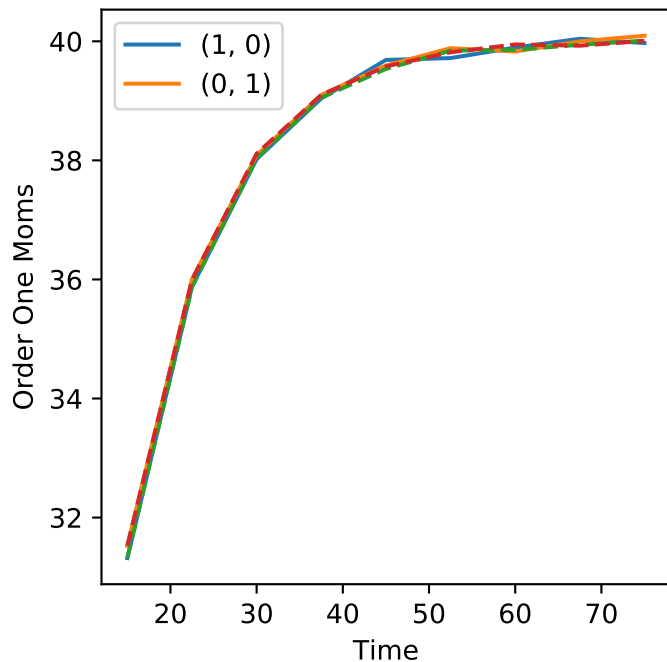
No_up | NLLA No_up(#5):

[4.1921, 4.1510, 0.1920, 0.1970, 6.949e-14, 9.376e-14, 0.0000, 0.0870, 0.0890, 0.0043]



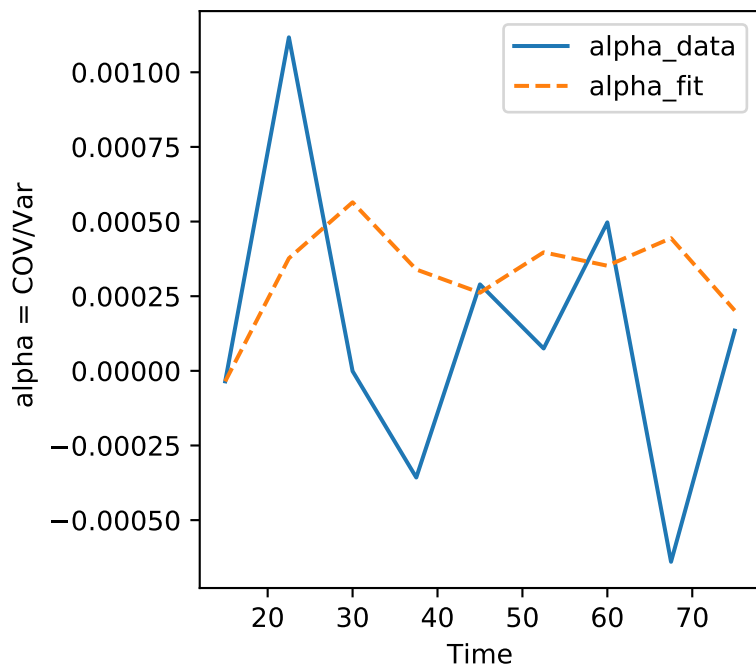
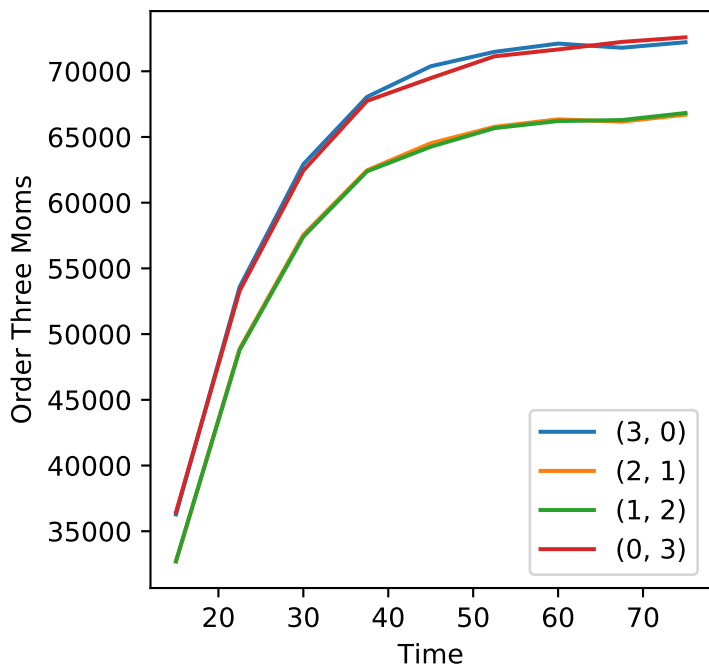
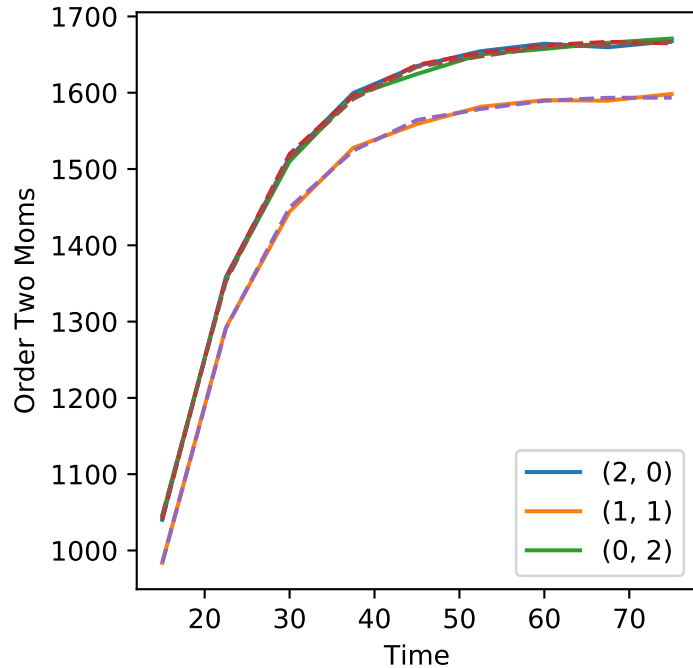
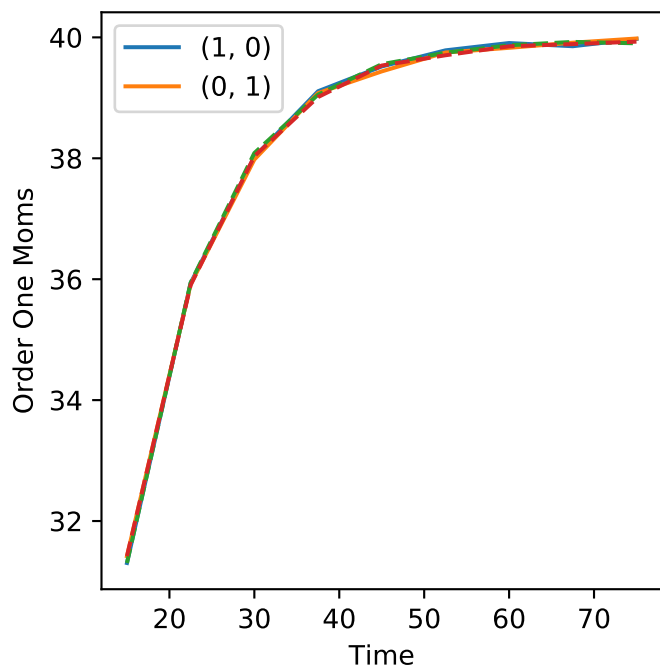
No_up | NLLA No_up(#6):

[3.9731, 3.9952, 0.1827, 0.1962, 4.551e-16, 2.005e-13, 0.0000, 0.0834, 0.0898, 0.0066]



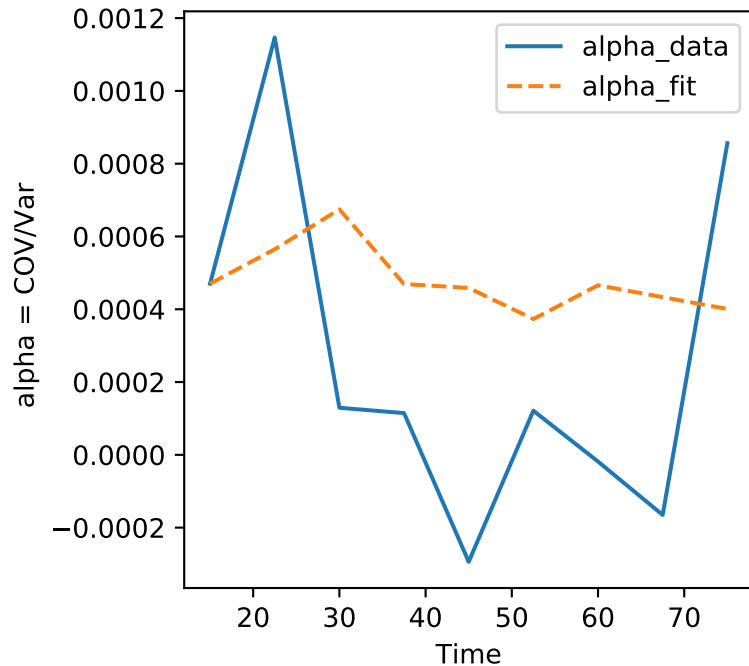
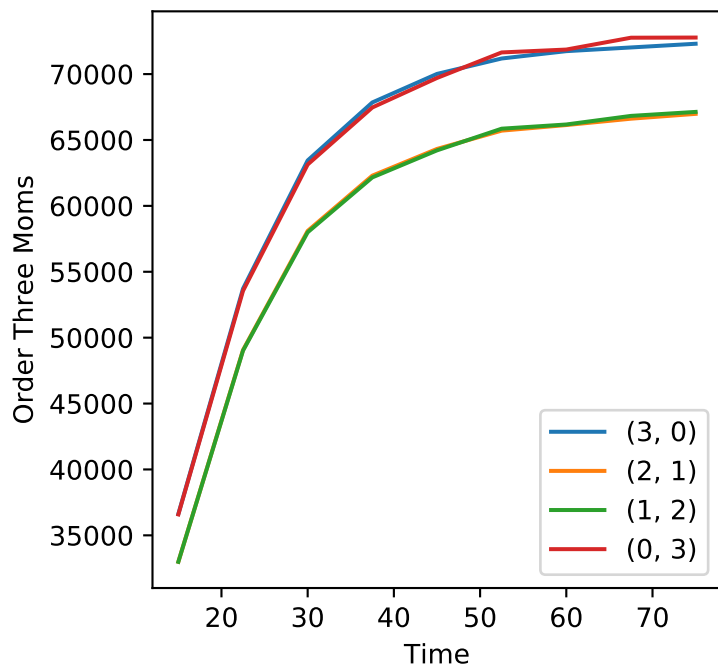
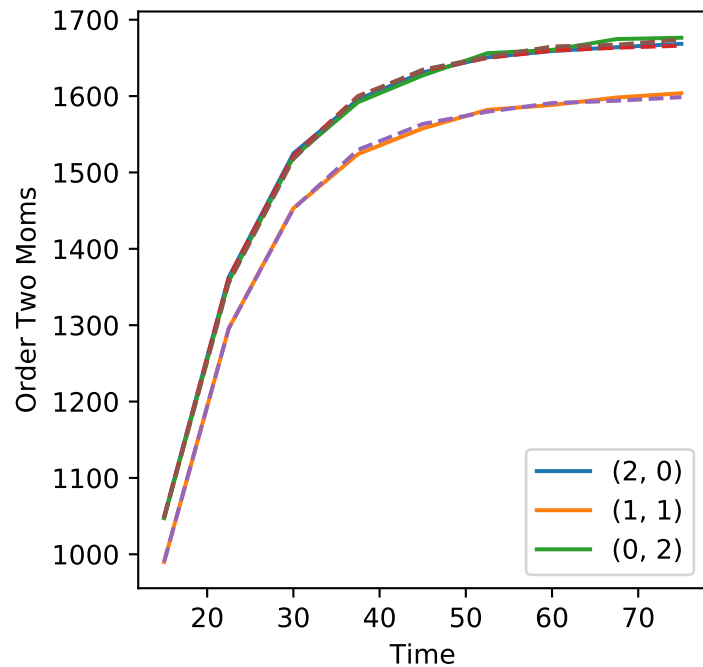
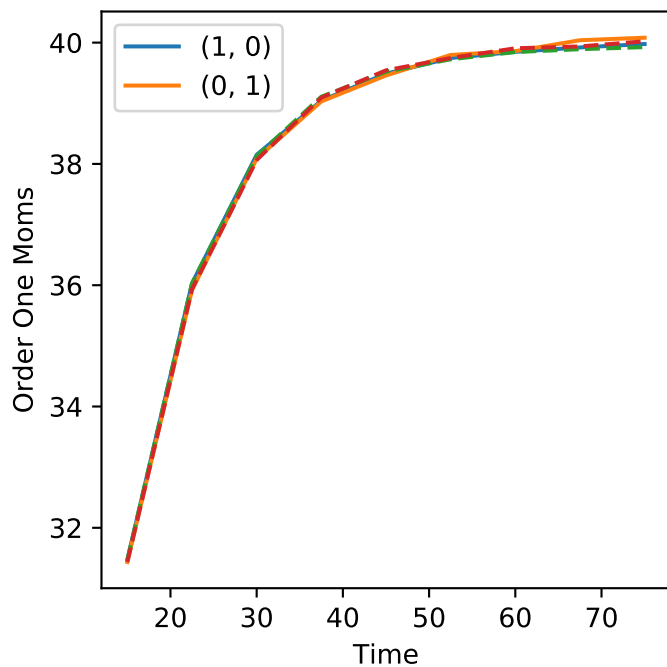
No_up | NLLA No_up(#7):

[4.0999, 3.9743, 0.1912, 0.1799, 8.082e-20, 6.615e-17, 0.0020, 0.0865, 0.0804, 0.0000]



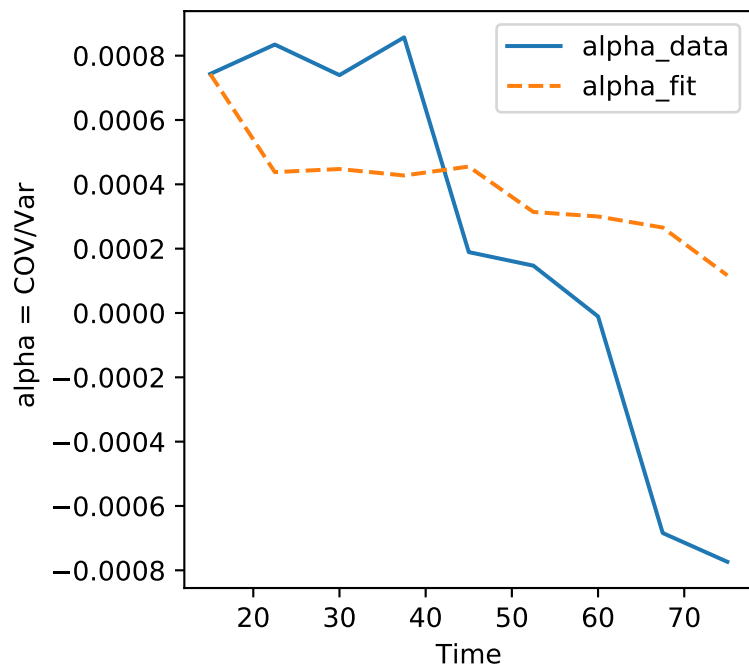
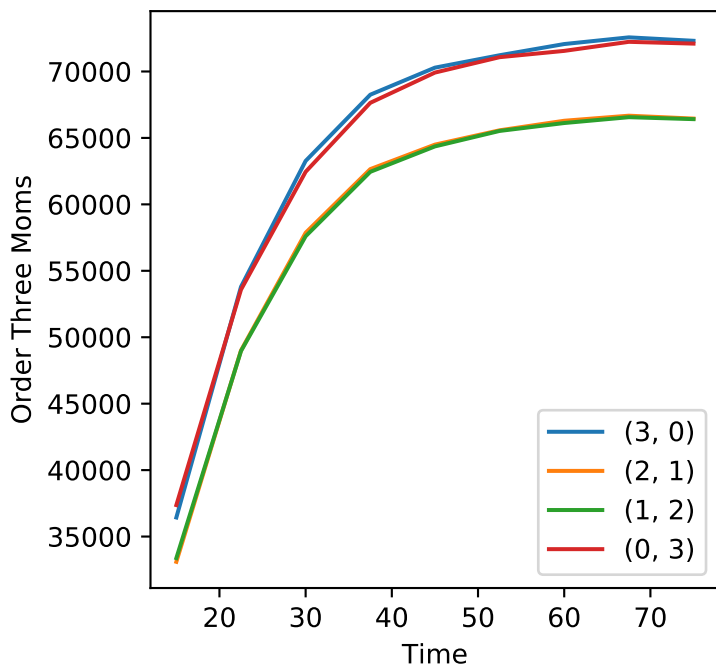
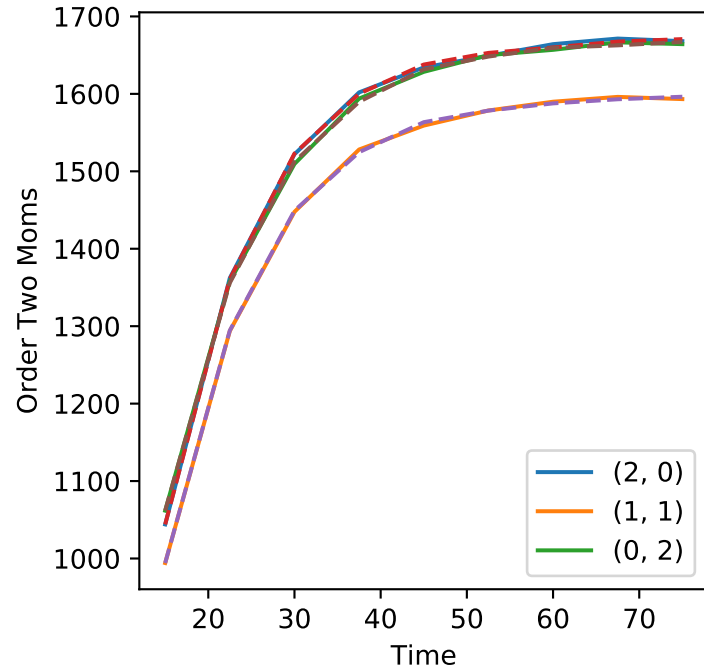
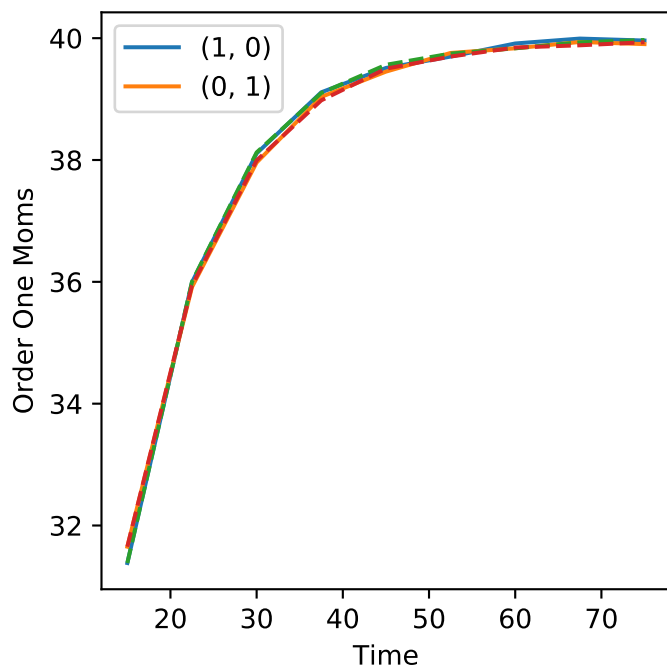
No_up | NLLA No_up(#8):

[4.1262, 3.9680, 0.1919, 0.1798, 1.072e-15, 5.042e-19, 0.0026, 0.0859, 0.0806, 0.0000]



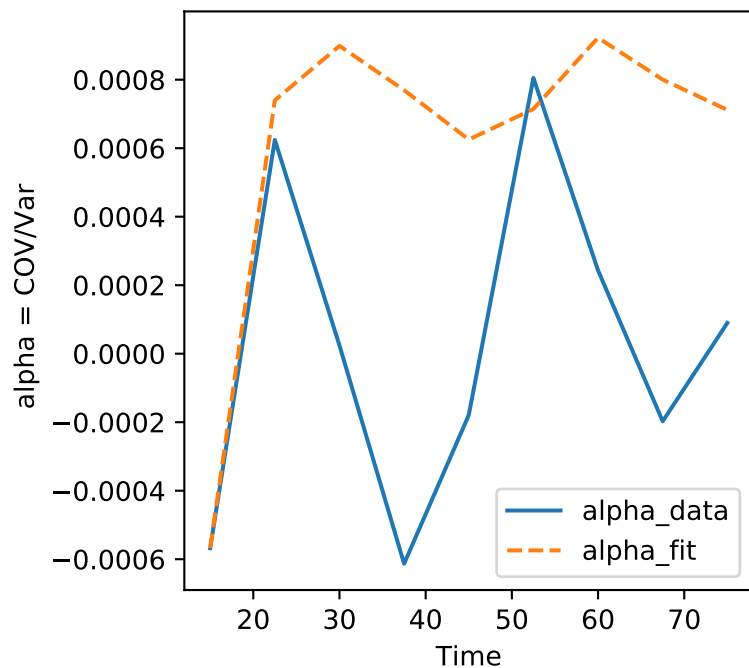
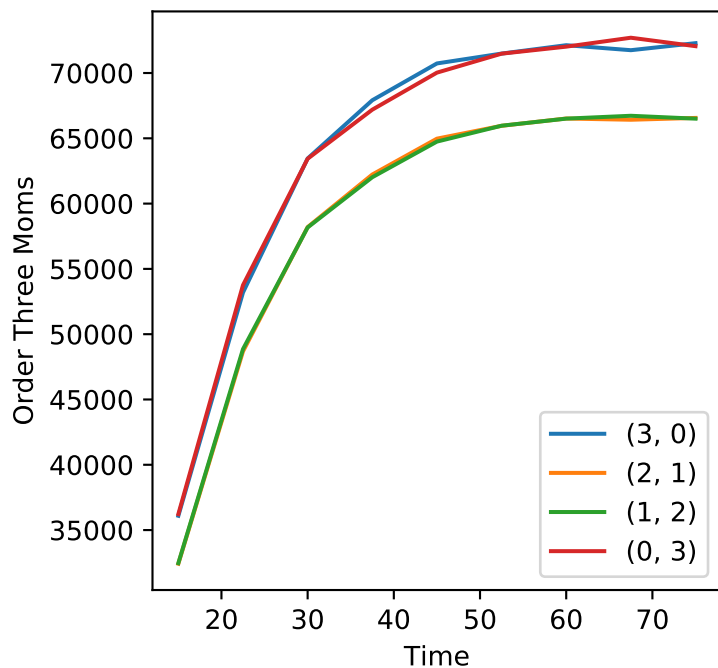
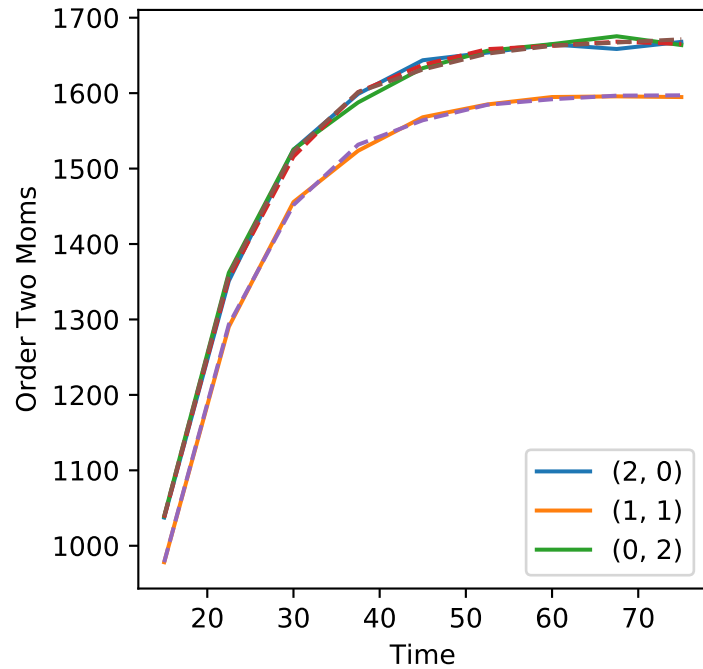
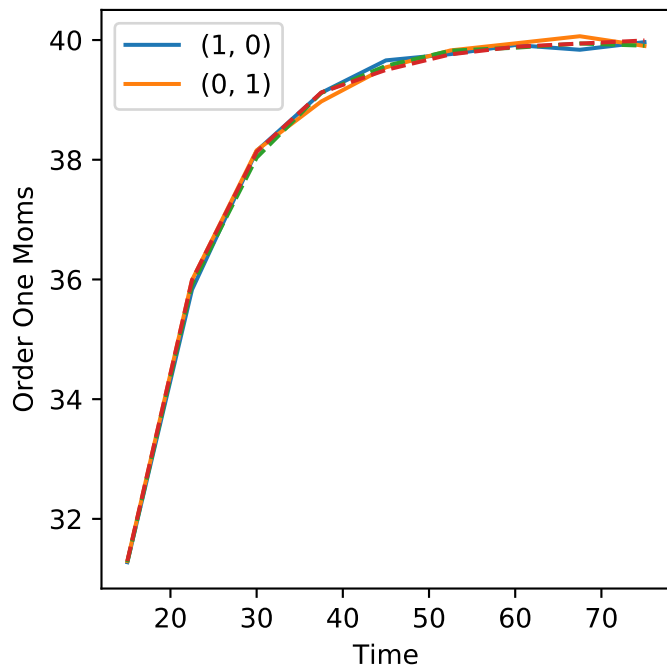
No_up | NLLA No_up(#9):

[4.1252, 3.8854, 0.1929, 0.1771, 3.278e-21, 2.691e-19, 0.0016, 0.0880, 0.0798, 0.0000]



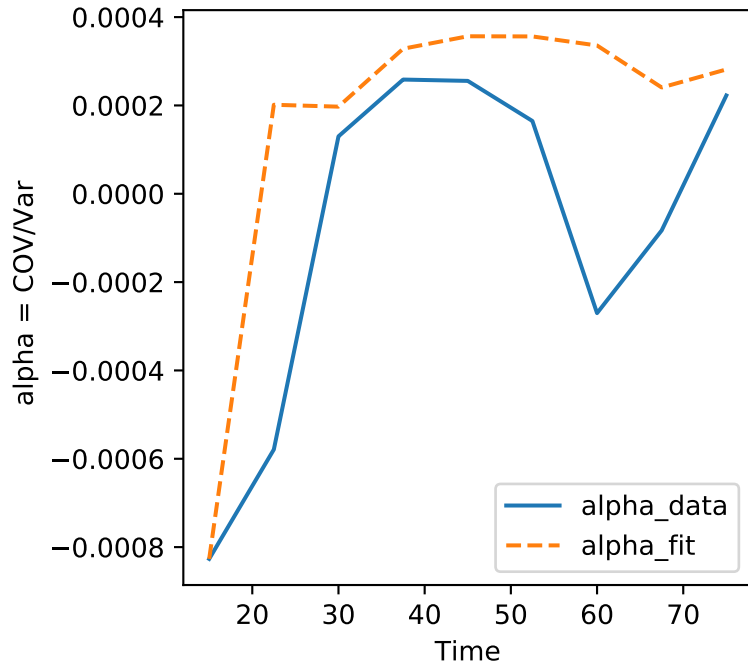
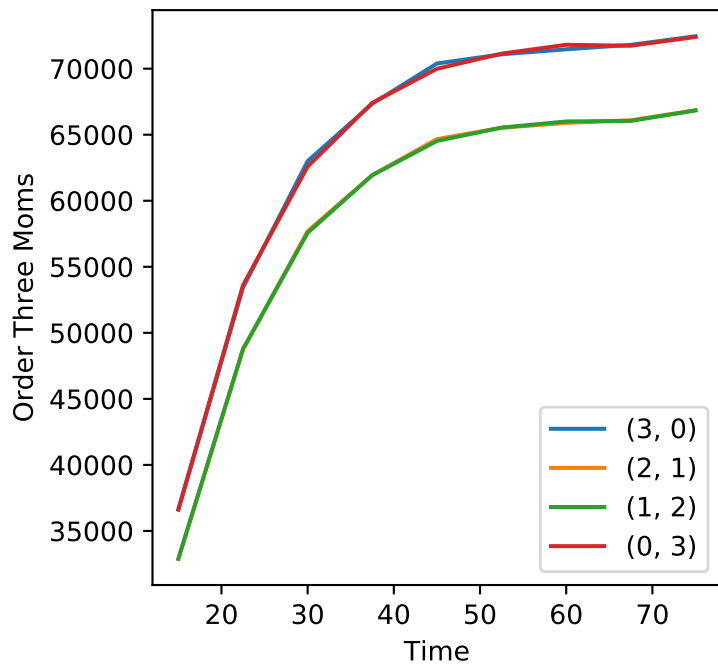
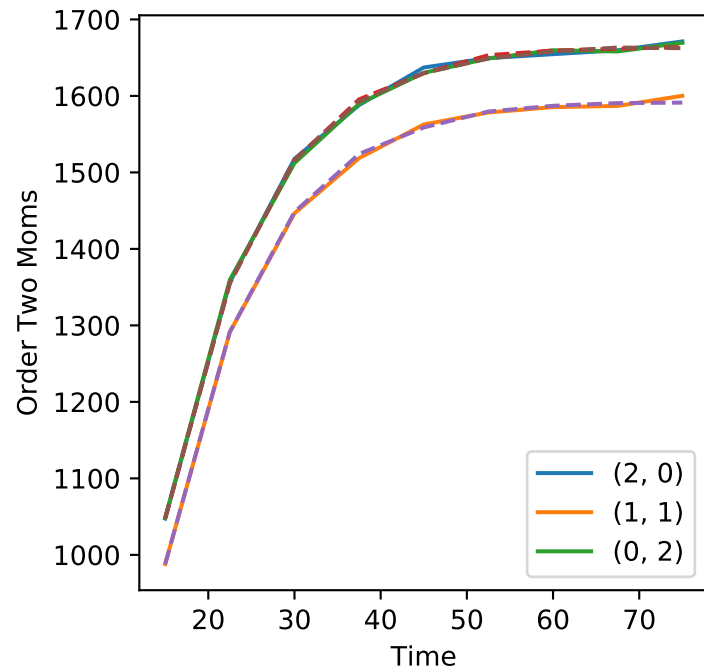
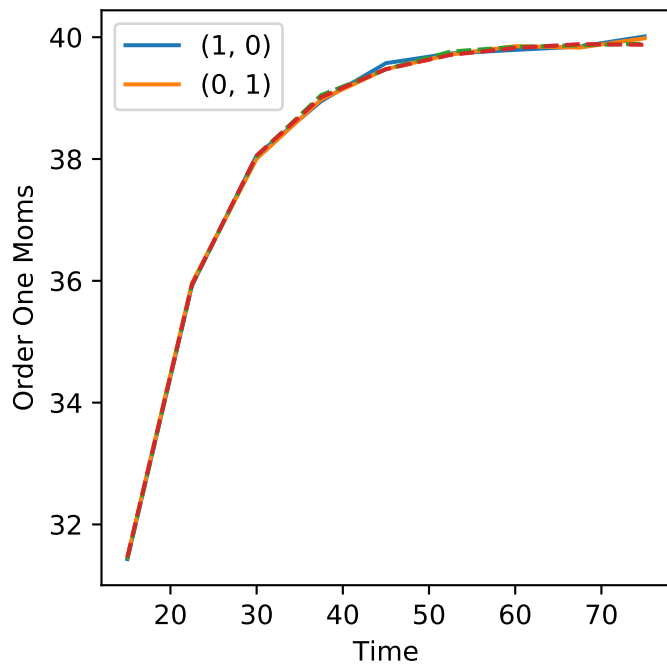
No_up | NLLA No_up(#10):

[4.0611, 4.1727, 0.1863, 0.1972, 2.211e-12, 1.077e-20, 0.0000, 0.0847, 0.0882, 0.0046]



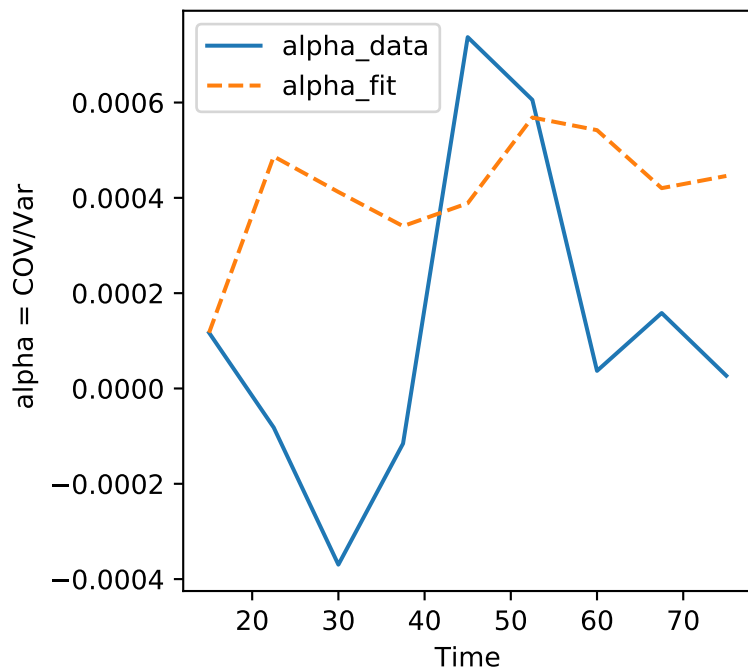
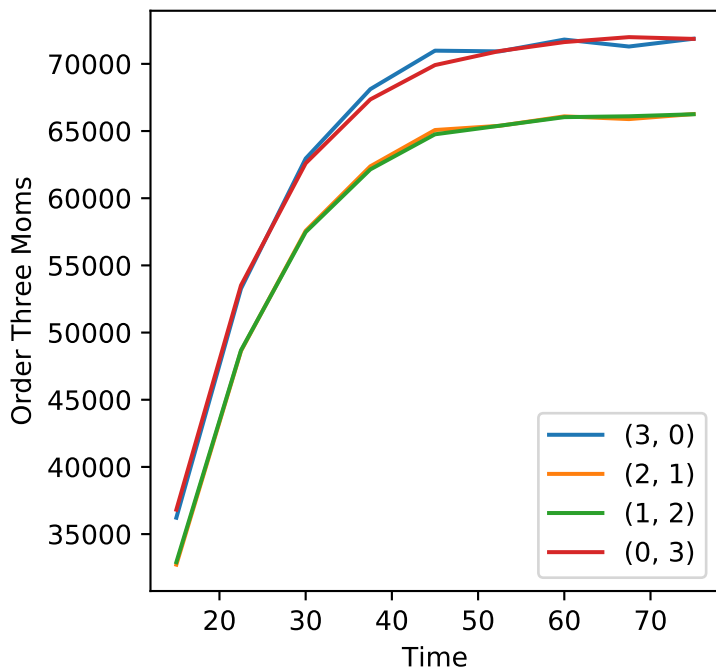
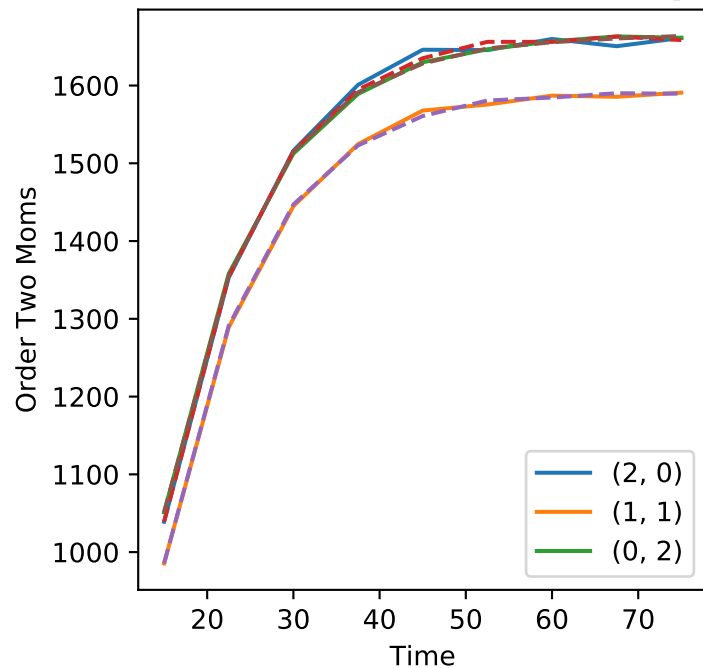
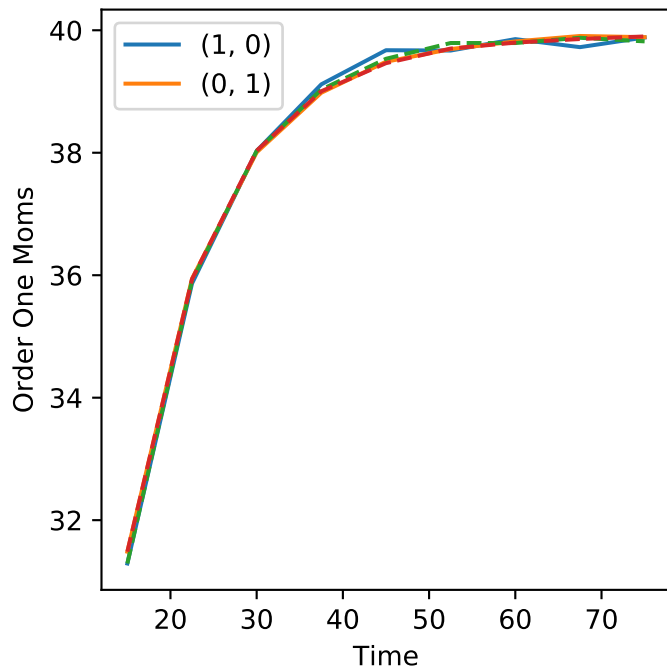
No_up | NLLA No_up(#11):

[4.0069, 4.0125, 0.1855, 0.1830, 1.393e-17, 1.758e-16, 0.0018, 0.0833, 0.0824, 0.0000]

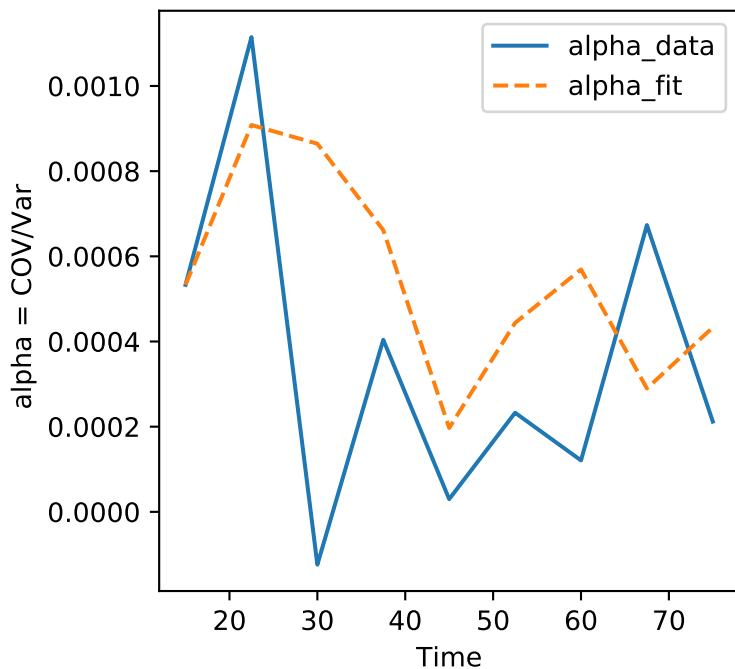
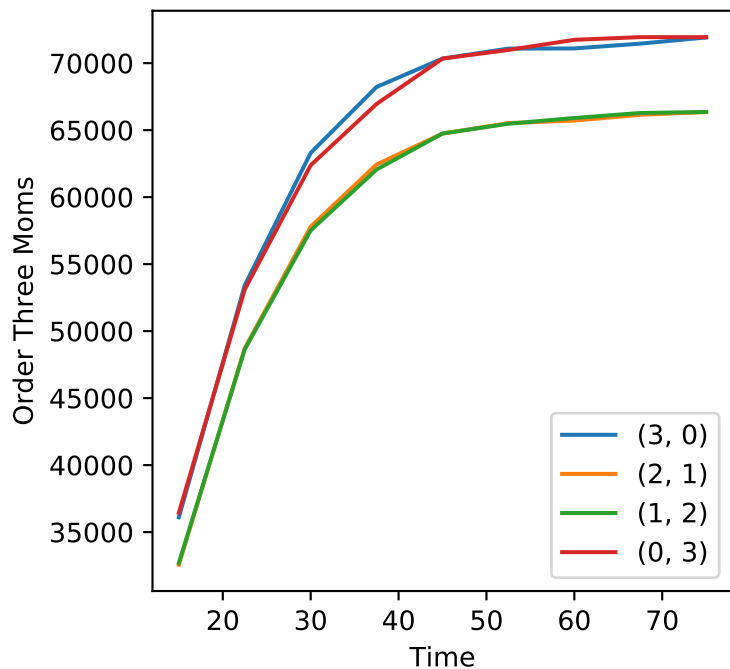
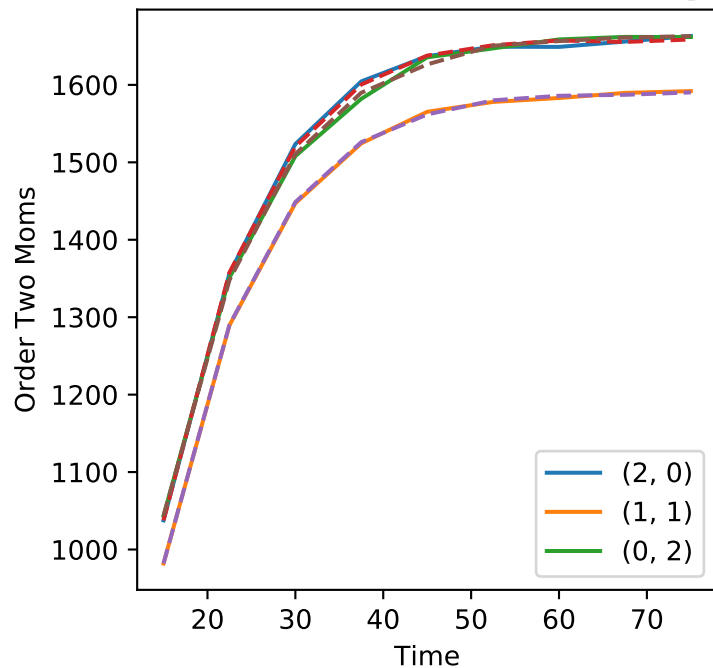
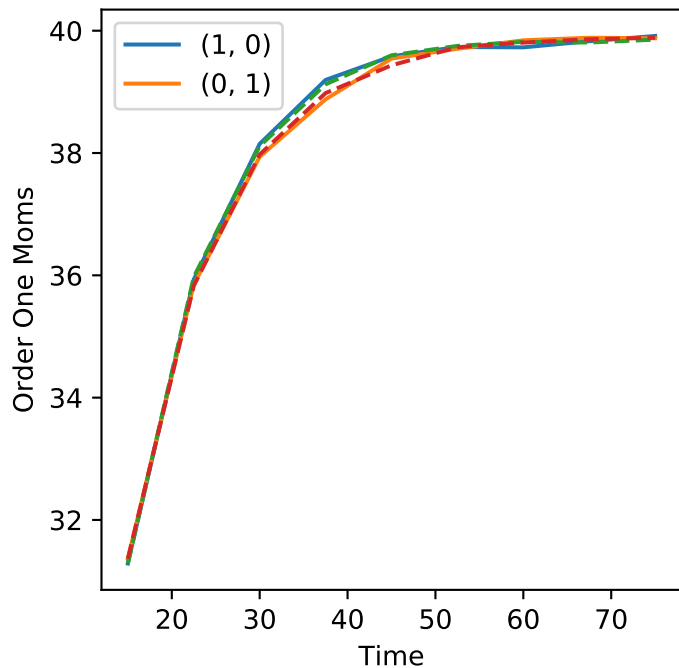


No_up | NLLA No_up(#12):

[4.0932, 4.0080, 0.1927, 0.1816, 5.149e-17, 1.546e-15, 0.0025, 0.0876, 0.0811, 0.0000]

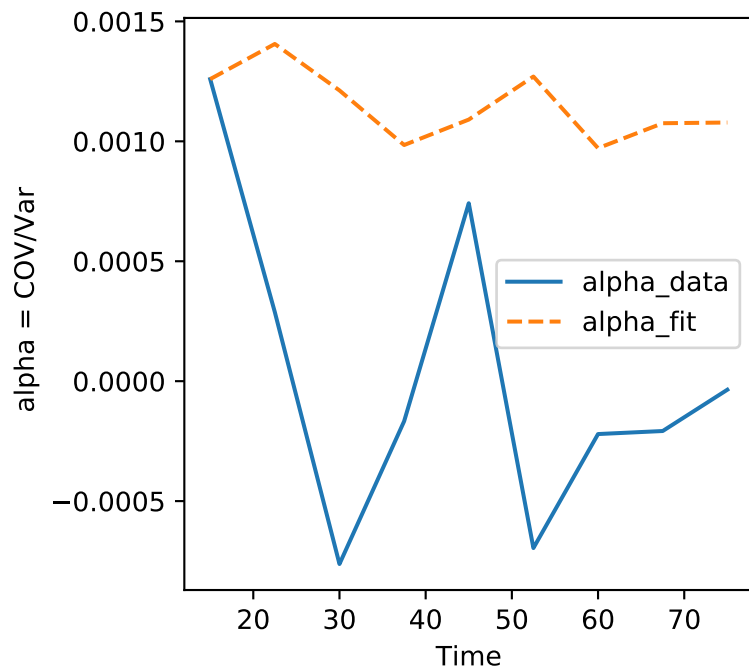
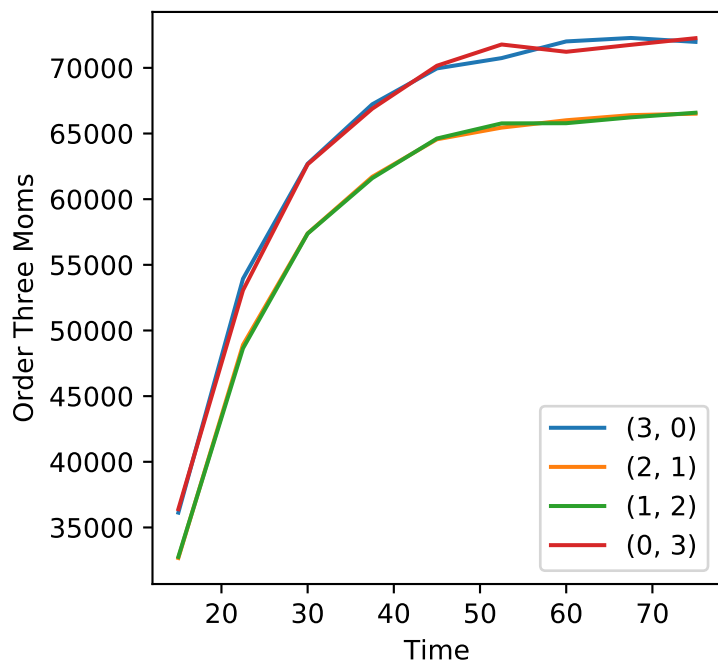
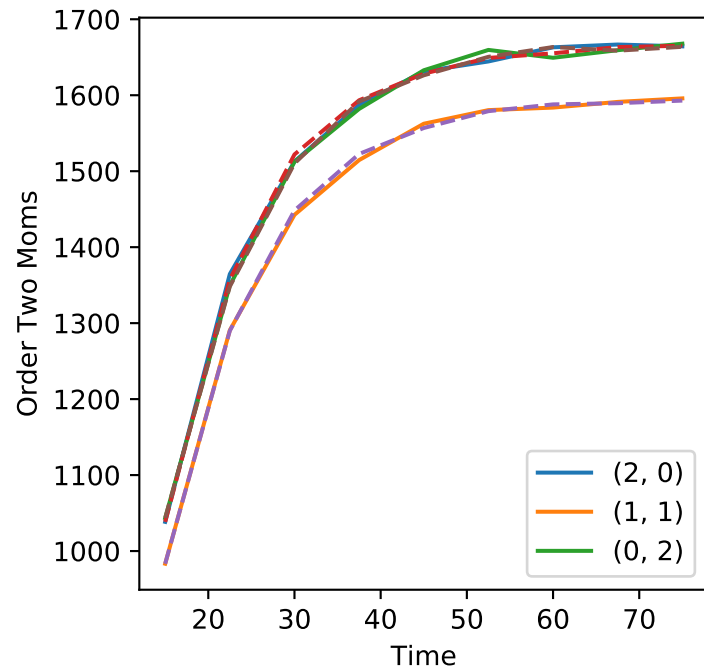
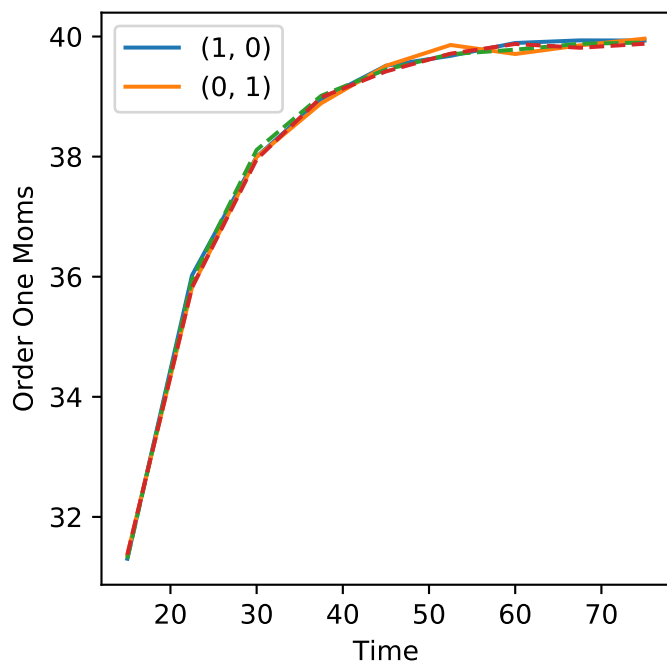


No_up | NLLA No_up(#13):
[3.5255, 3.9319, 0.1388, 0.2182, 0.0004841, 3.972e-15, 0.0000, 0.0697, 0.0979, 0.0217]



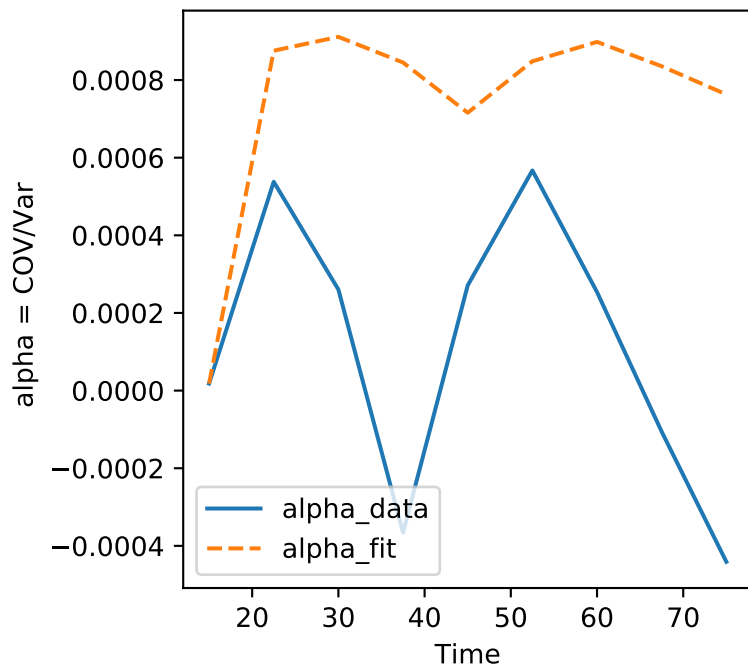
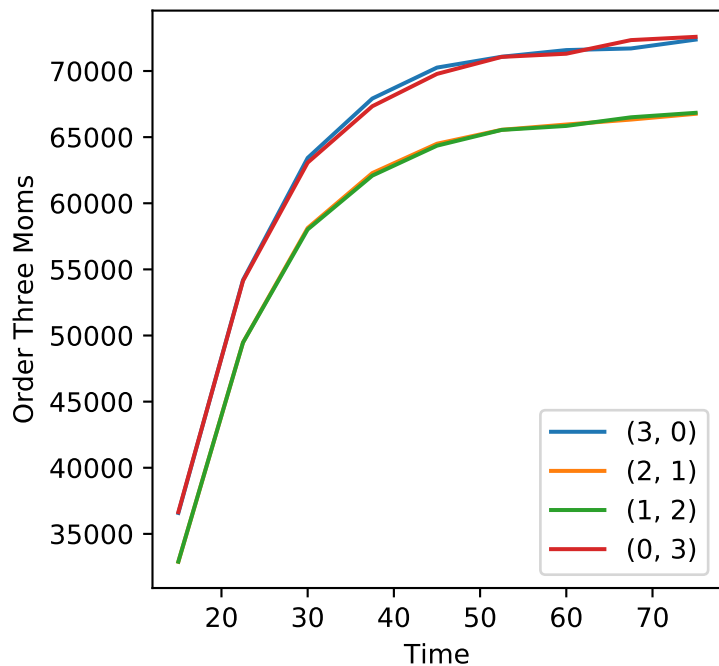
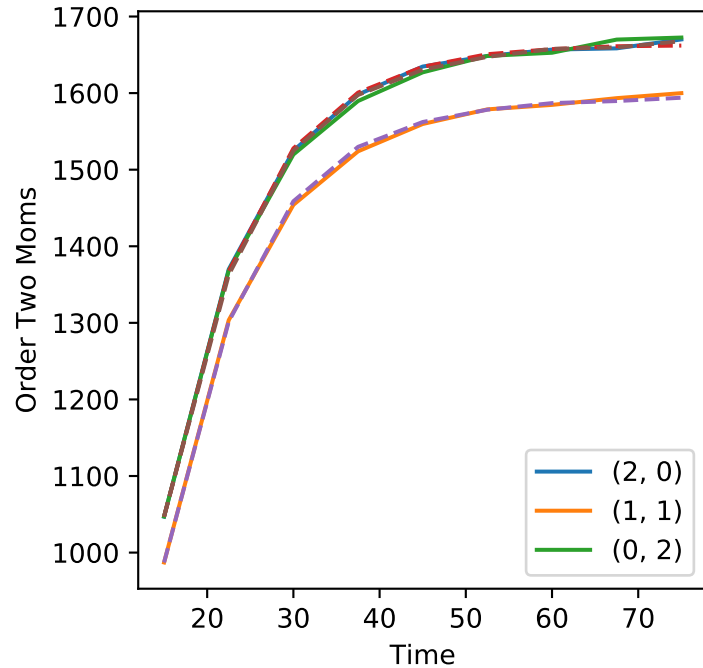
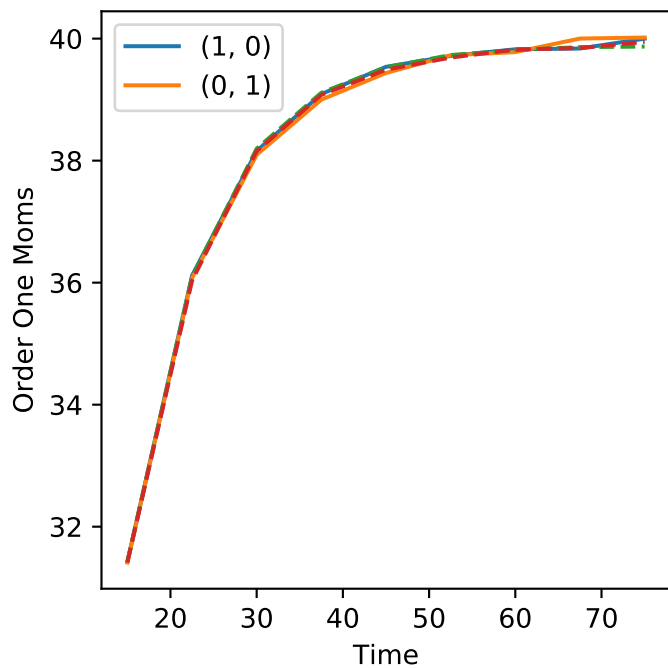
No_up | NLLA No_up(#14):

[4.1671, 3.9217, 0.1925, 0.1947, 2.147e-14, 1.216e-14, 0.0000, 0.0880, 0.0897, 0.0068]



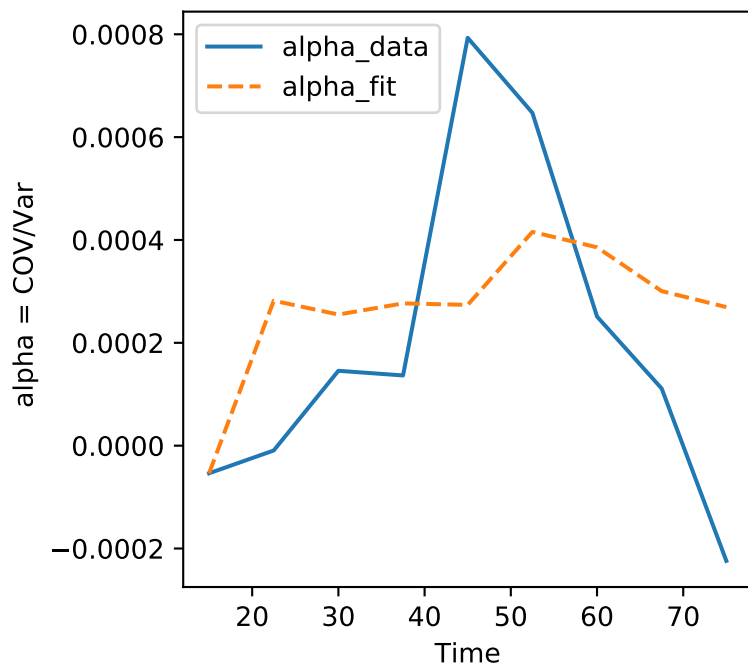
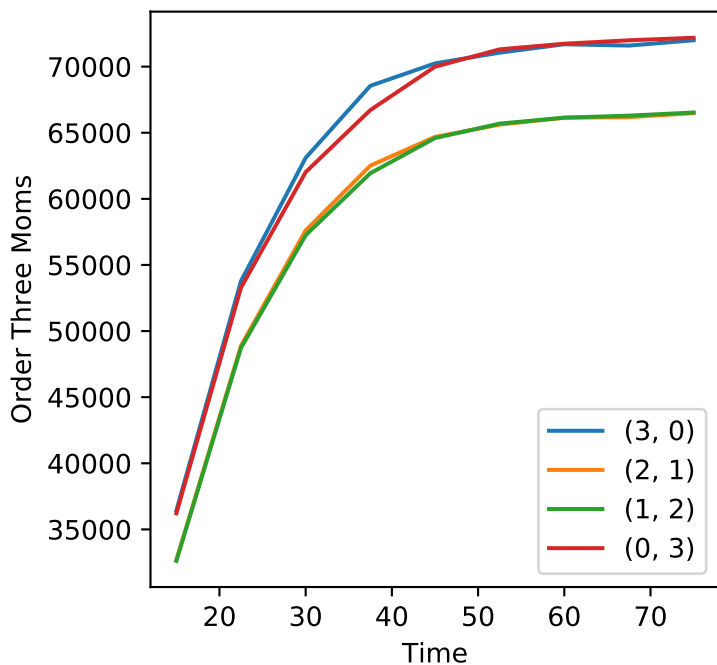
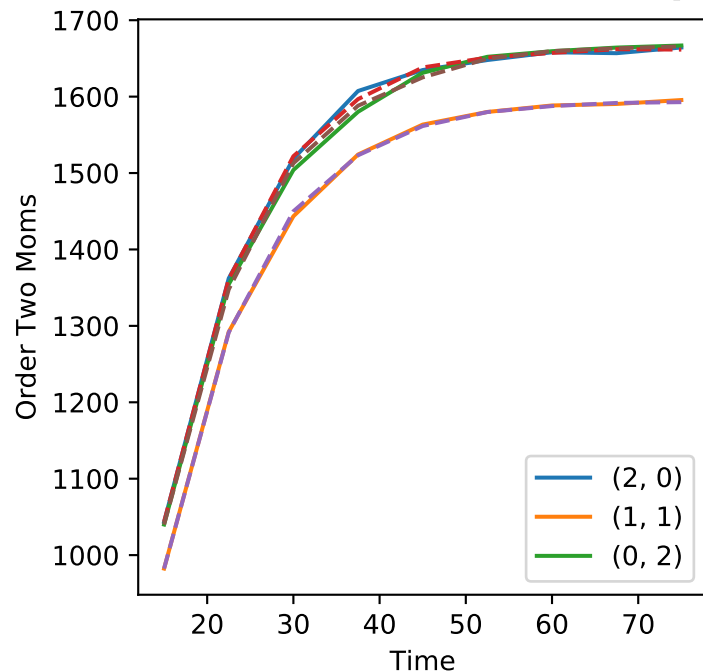
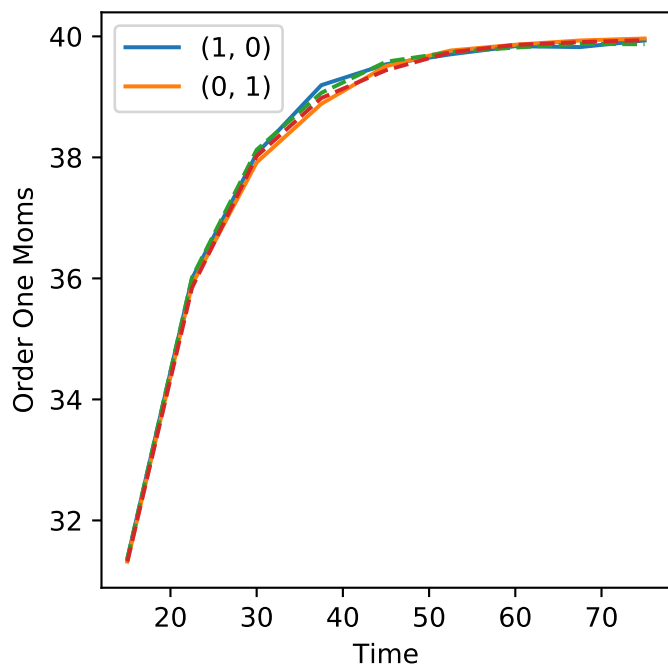
No_up | NLLA No_up(#15):

[4.2650, 4.1771, 0.2038, 0.1903, 7.48e-18, 1.826e-15, 0.0049, 0.0920, 0.0857, 0.0000]



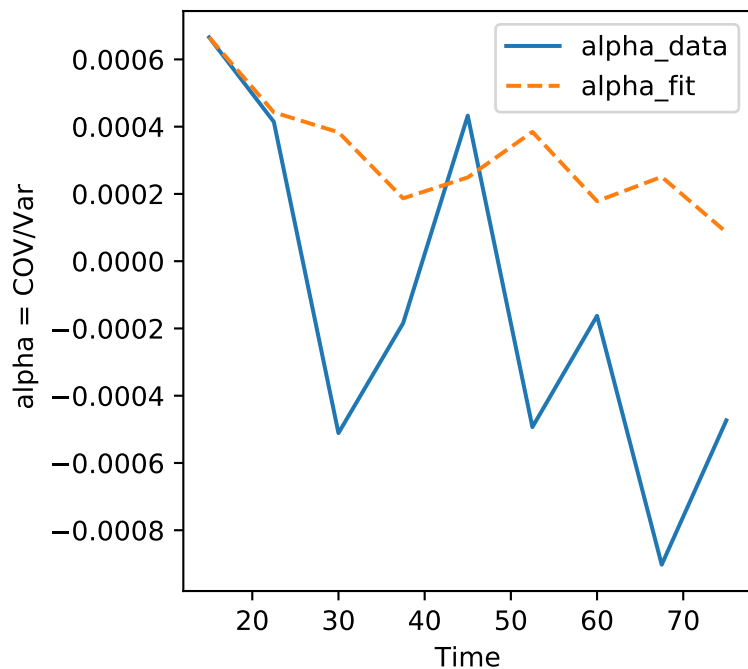
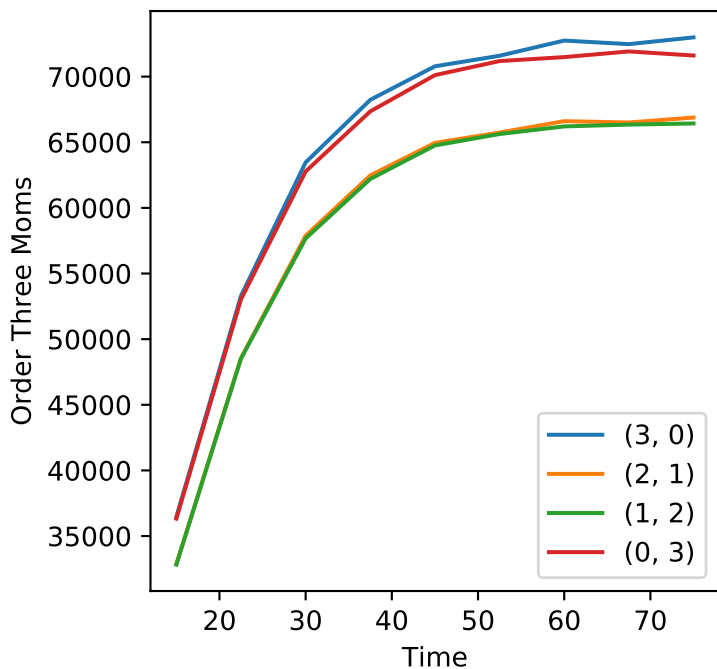
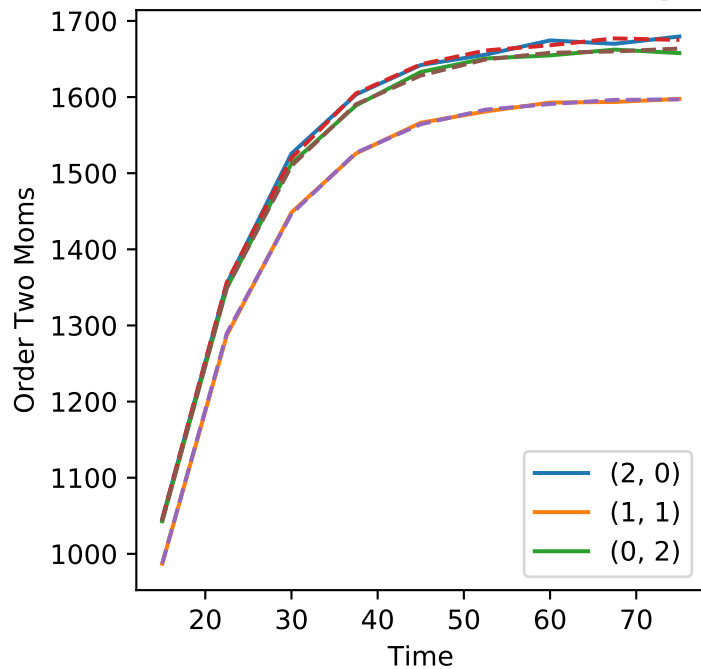
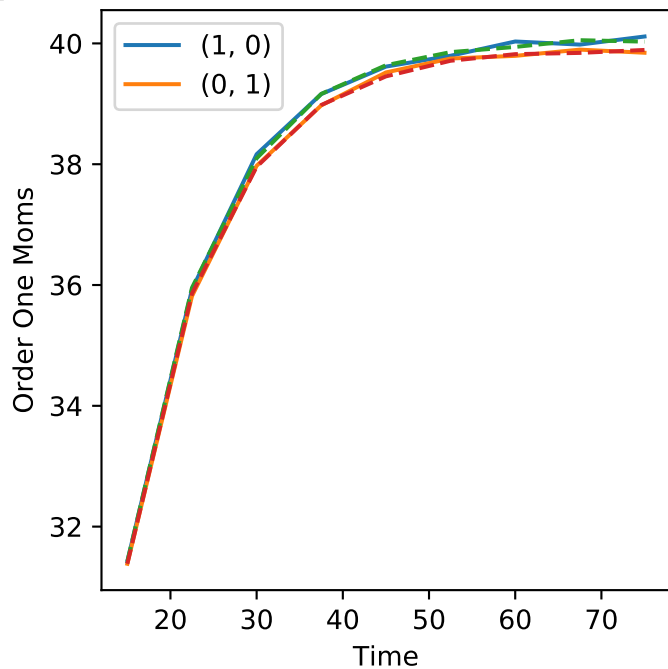
No_up | NLLA No_up(#16):

[4.1825, 3.9622, 0.1925, 0.1763, 1.413e-15, 1.927e-16, 0.0015, 0.0862, 0.0771, 0.0000]



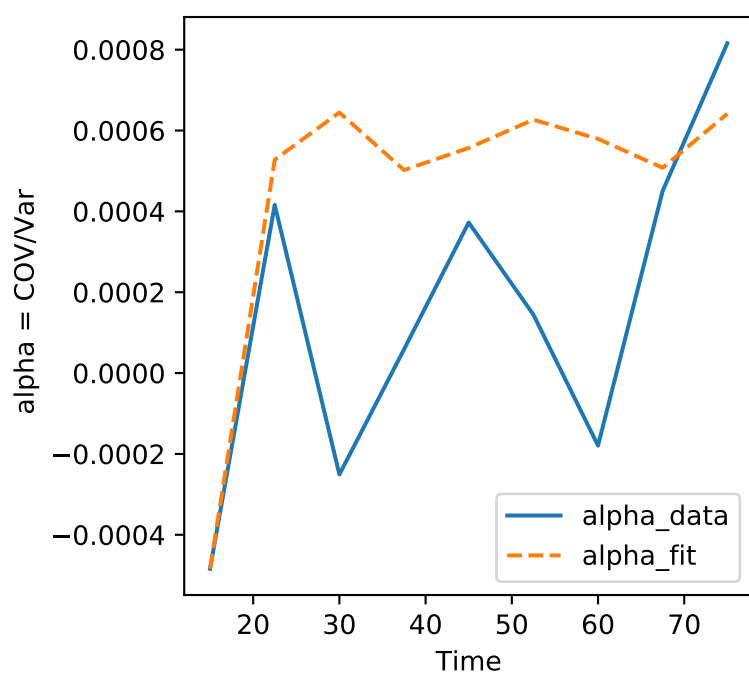
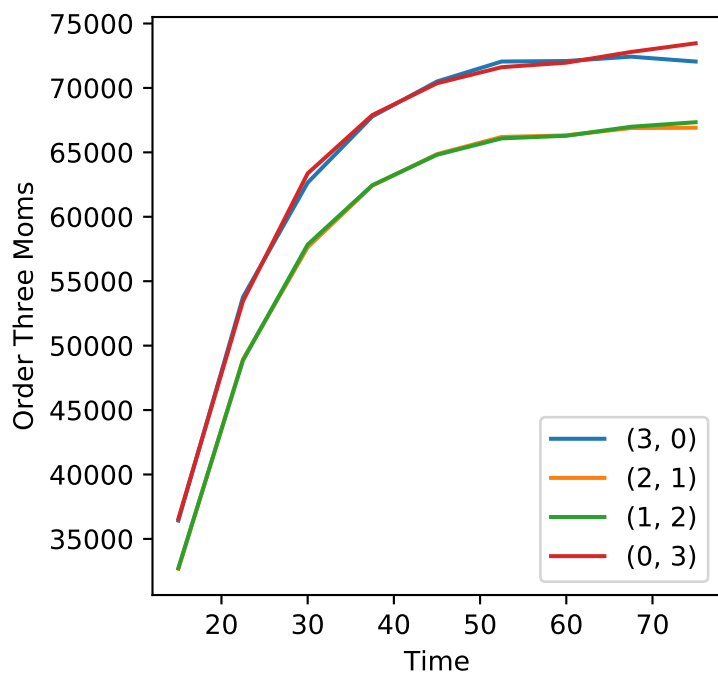
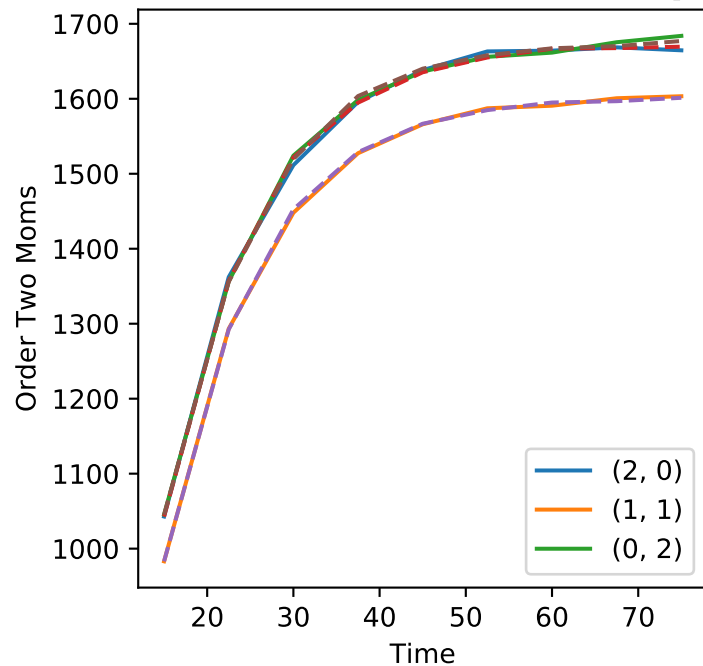
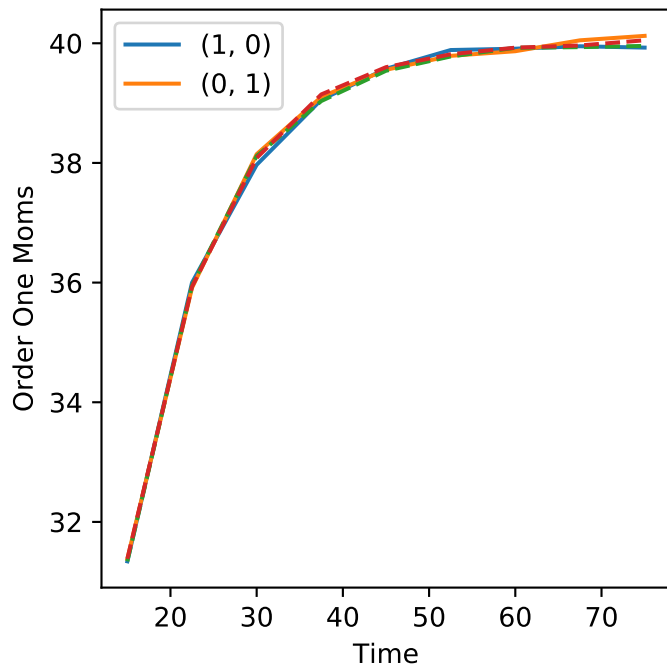
No_up | NLLA No_up(#17):

[3.9634, 3.9707, 0.1836, 0.1821, 1.44e-09, 2.135e-08, 0.0017, 0.0830, 0.0825, 0.0000]

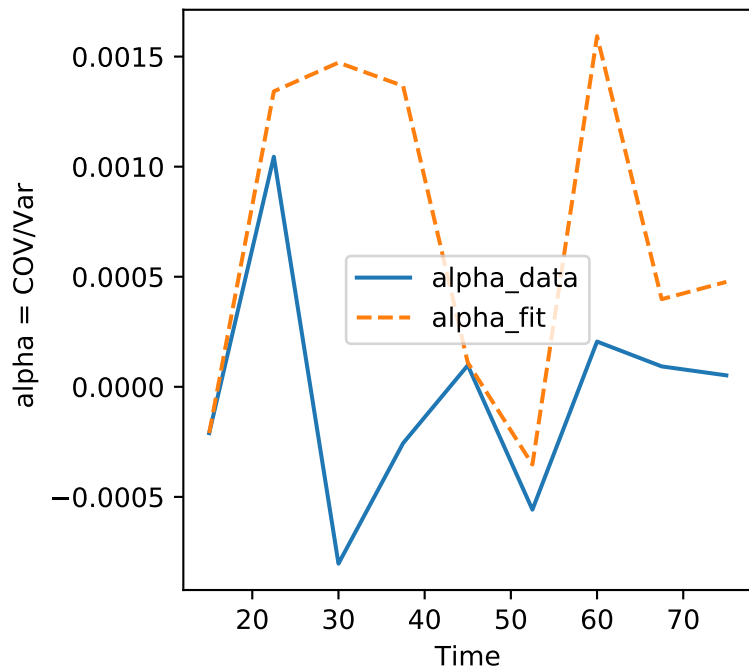
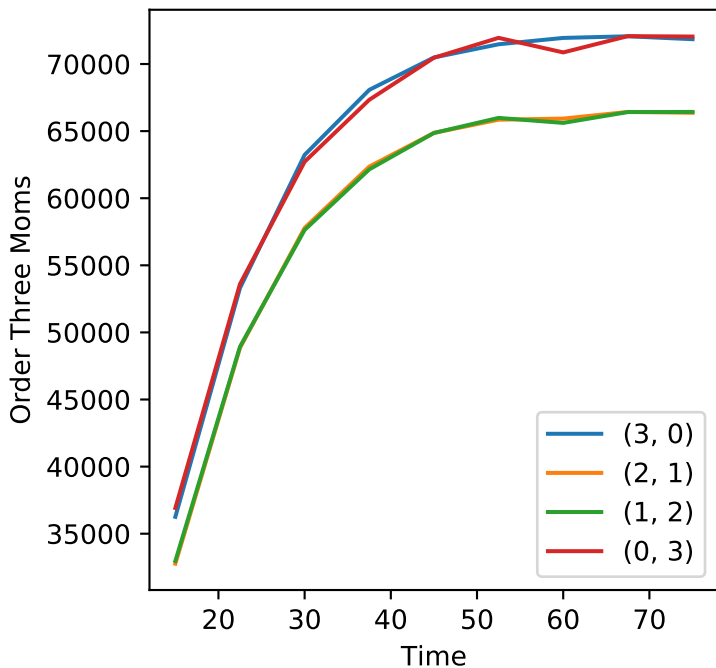
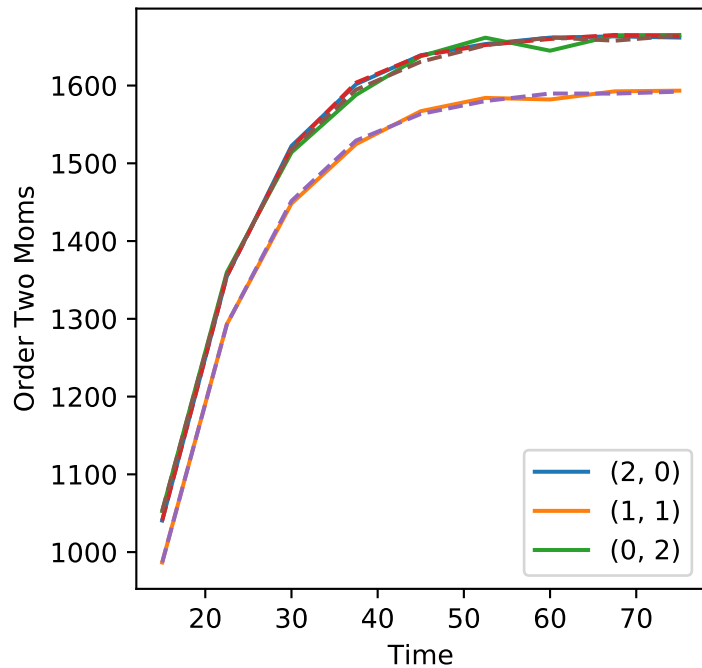
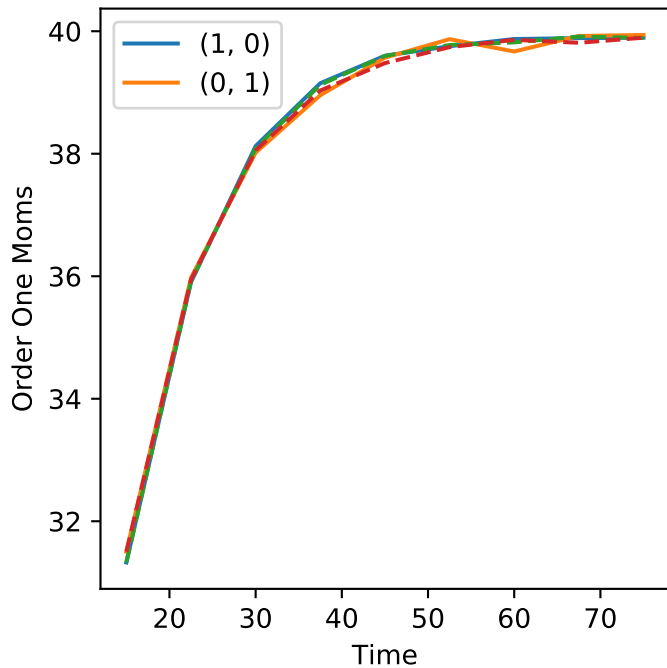


No_up | NLLA No_up(#18):

[4.0787, 3.9717, 0.1927, 0.1822, 1.918e-13, 3.954e-14, 0.0033, 0.0874, 0.0830, 0.0000]

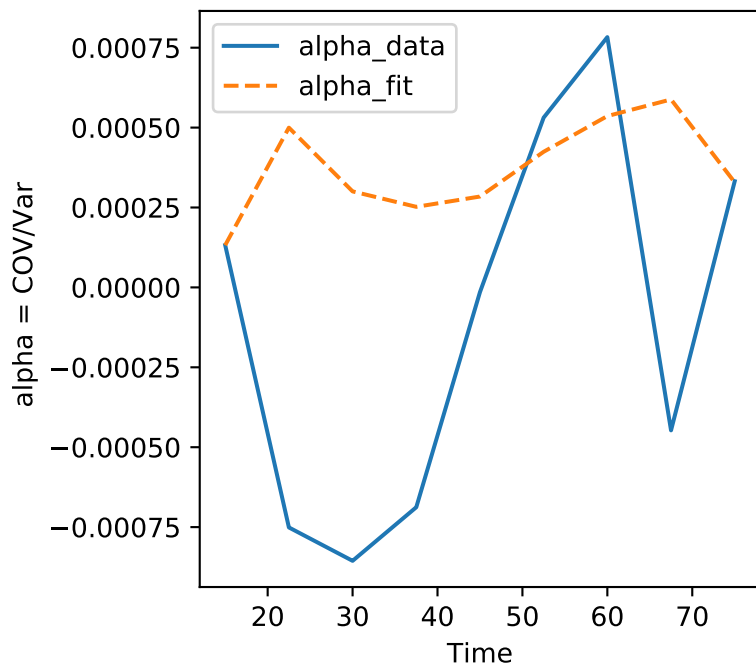
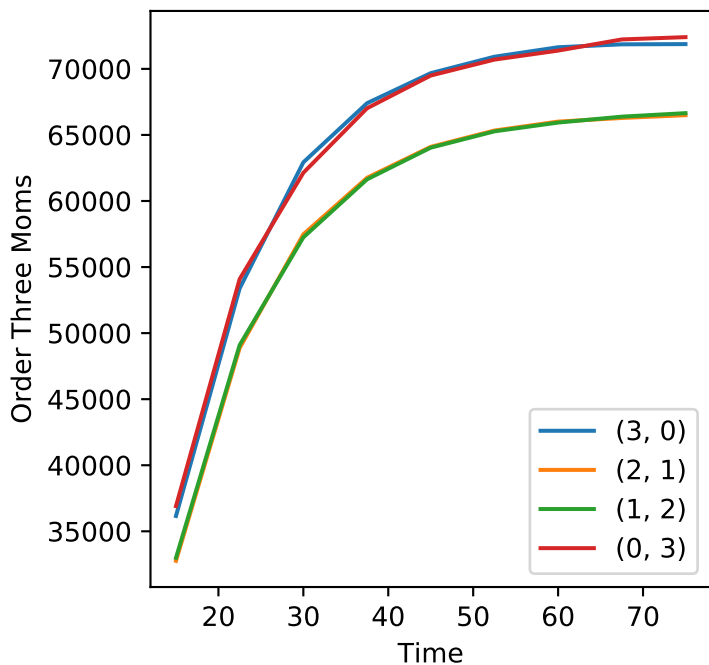
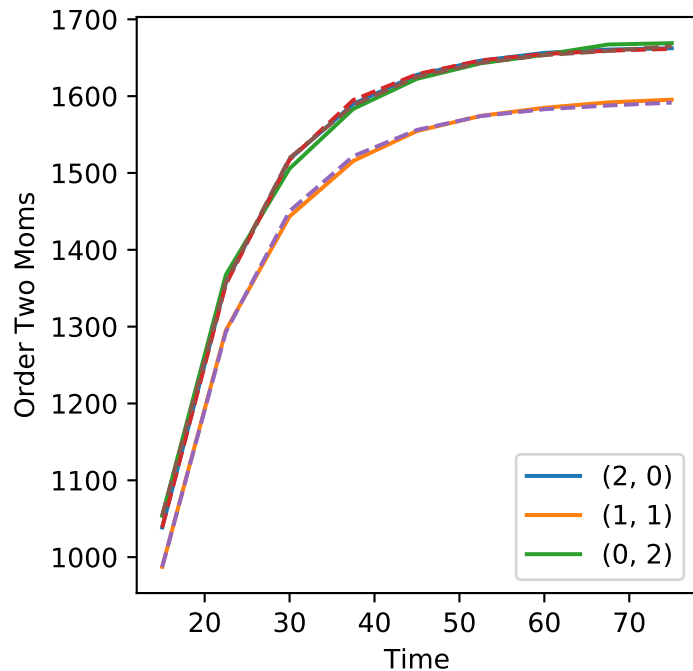
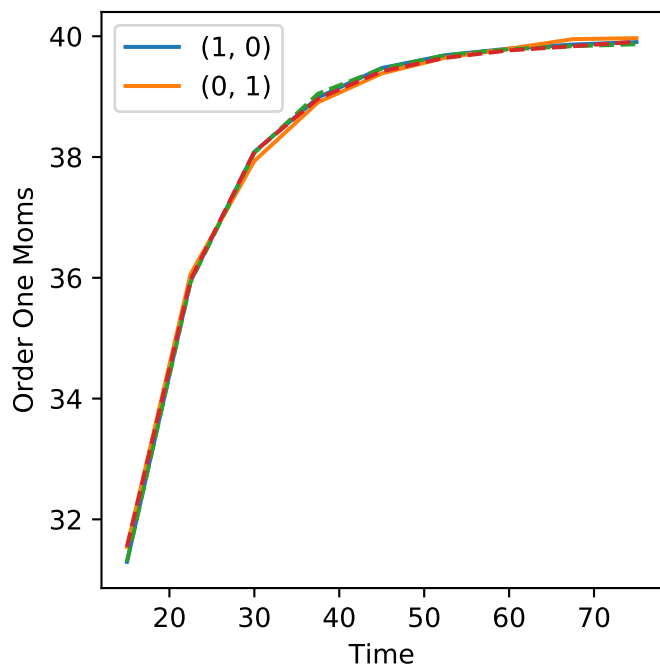


No_up | NLLA No_up(#19):
[2.7662, 4.0471, 0.0861, 0.2629, 0.000991, 4.017e-22, 0.0000, 0.0564, 0.1190, 0.0424]



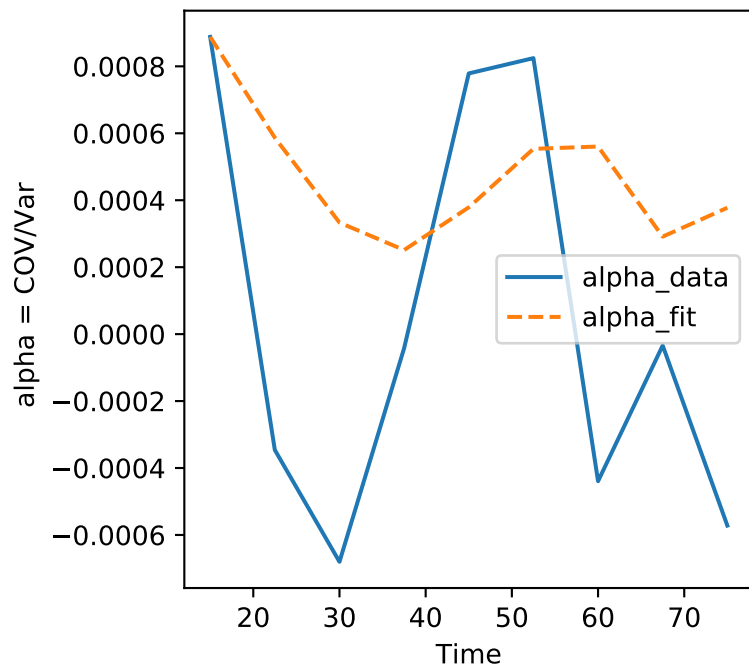
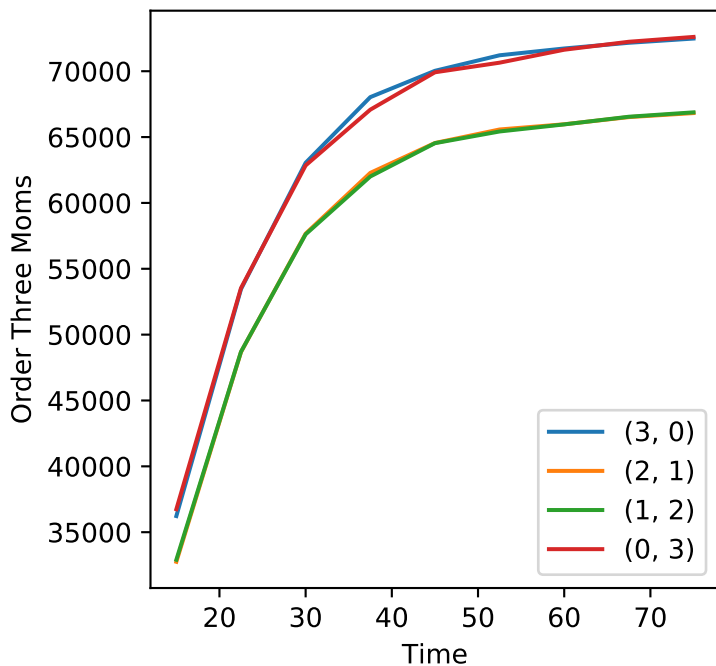
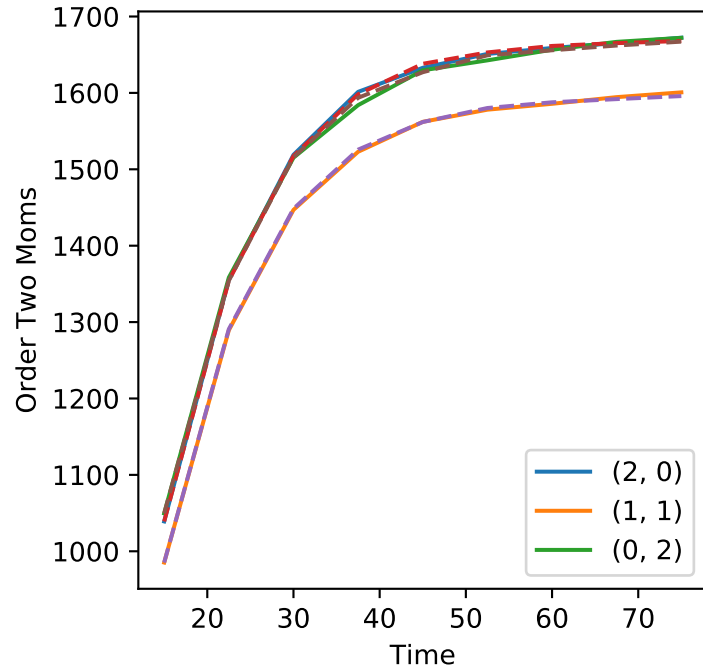
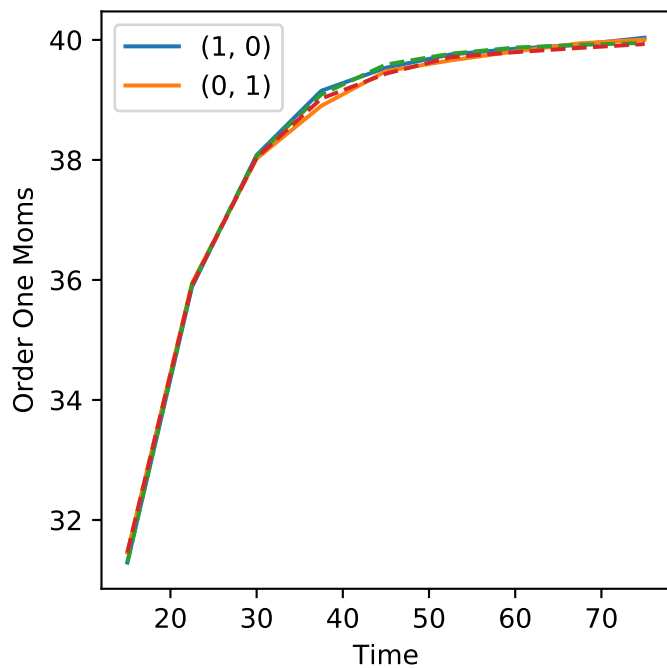
No_up | NLLA No_up(#20):

[4.1334, 4.0331, 0.1926, 0.1841, 2.052e-16, 1.575e-17, 0.0026, 0.0863, 0.0829, 0.0000]



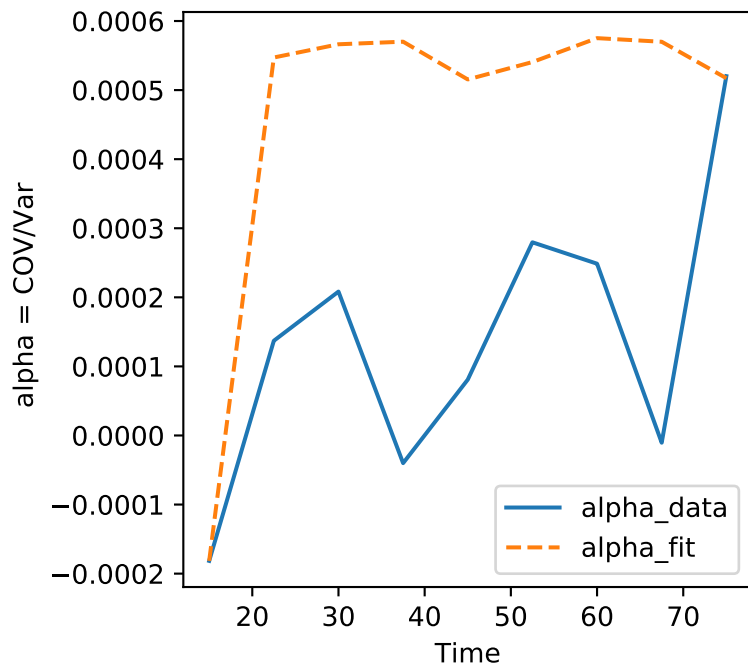
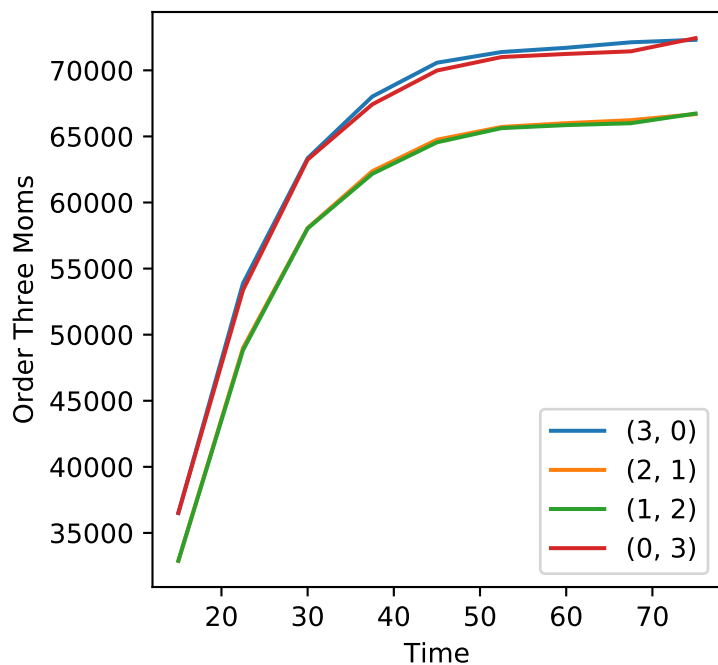
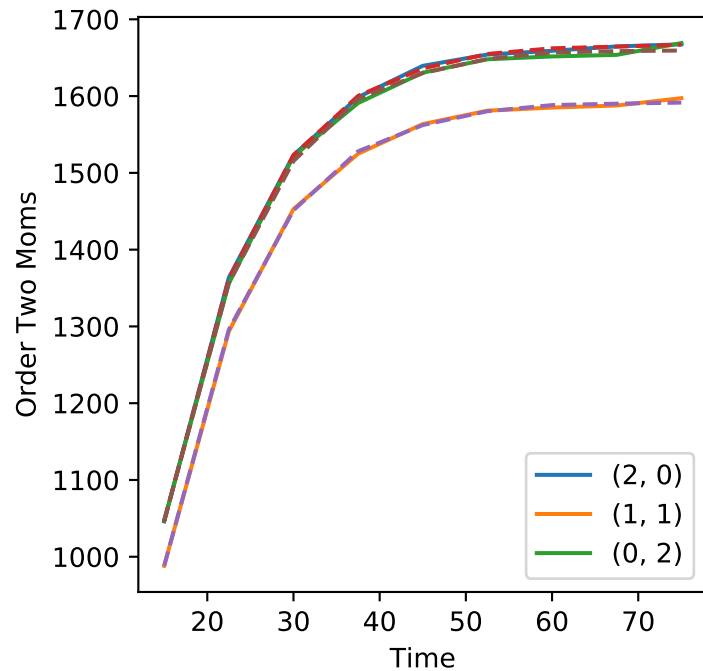
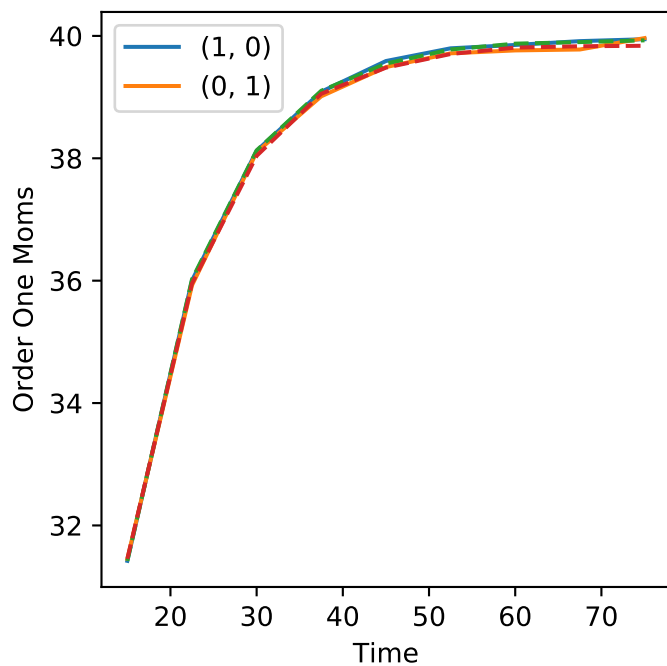
No_up | NLLA No_up(#21):

[4.0583, 3.9797, 0.1874, 0.1822, 9.078e-18, 2.545e-22, 0.0023, 0.0836, 0.0825, 0.0000]



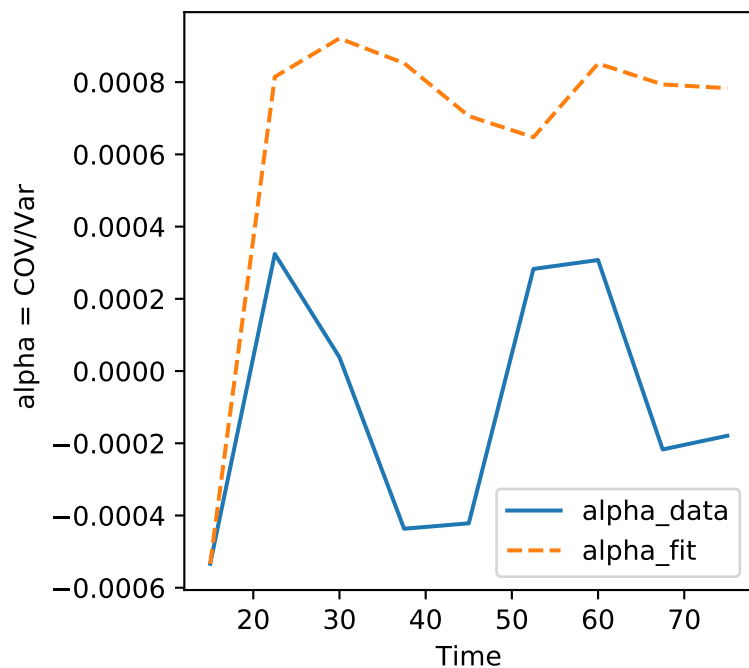
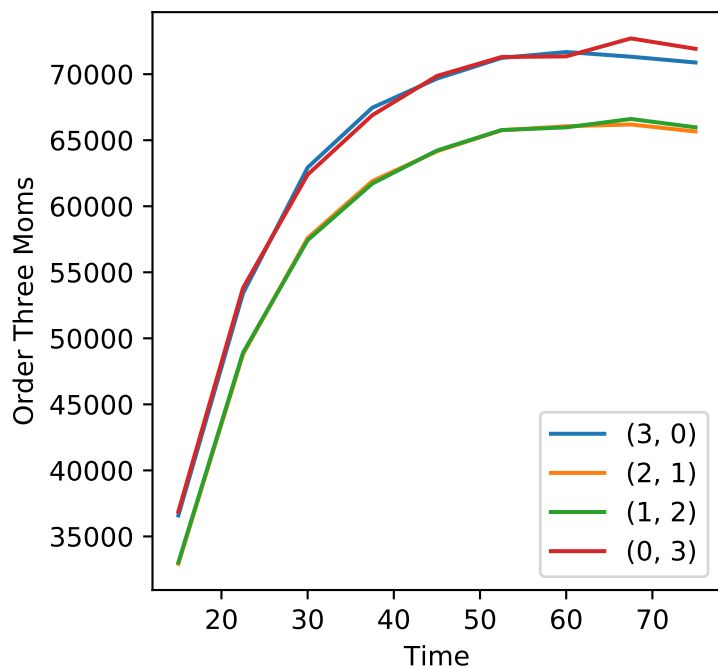
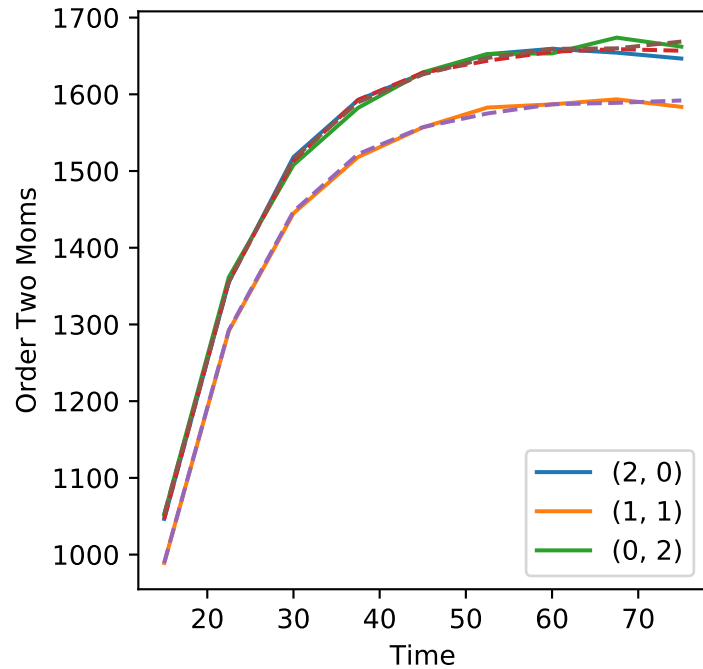
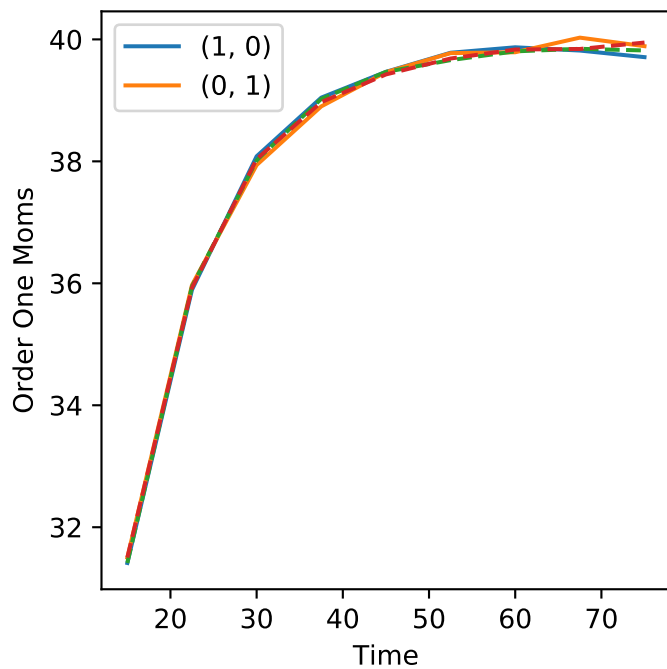
No_up | NLLA No_up(#22):

[4.1371, 4.0533, 0.1894, 0.1905, 8.357e-14, 9.491e-17, 0.0000, 0.0858, 0.0857, 0.0032]



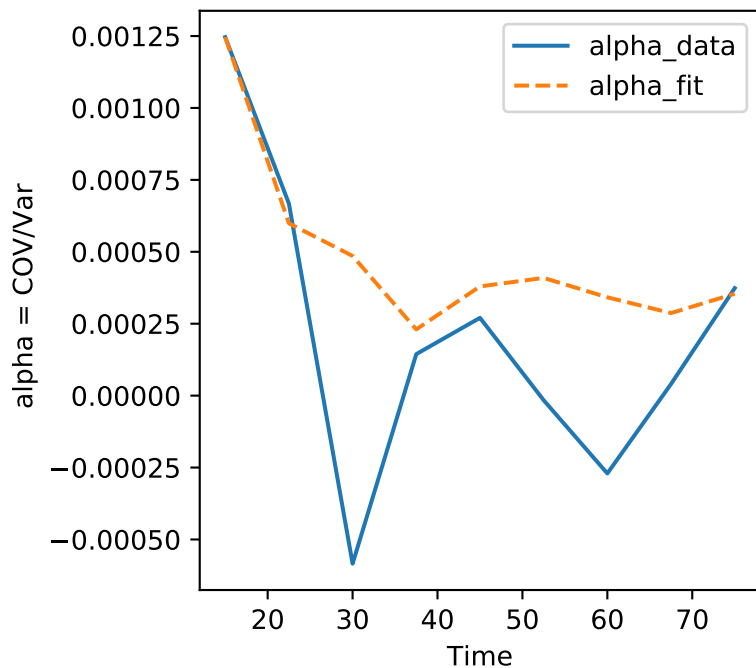
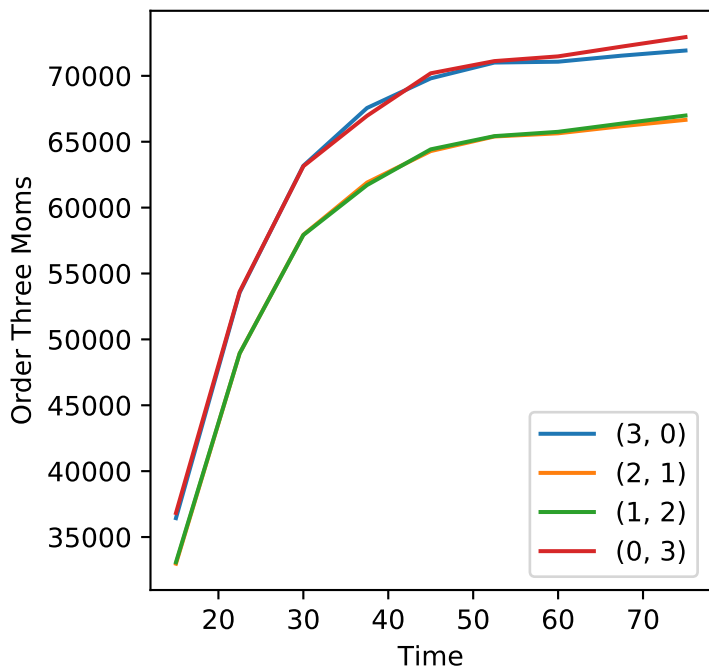
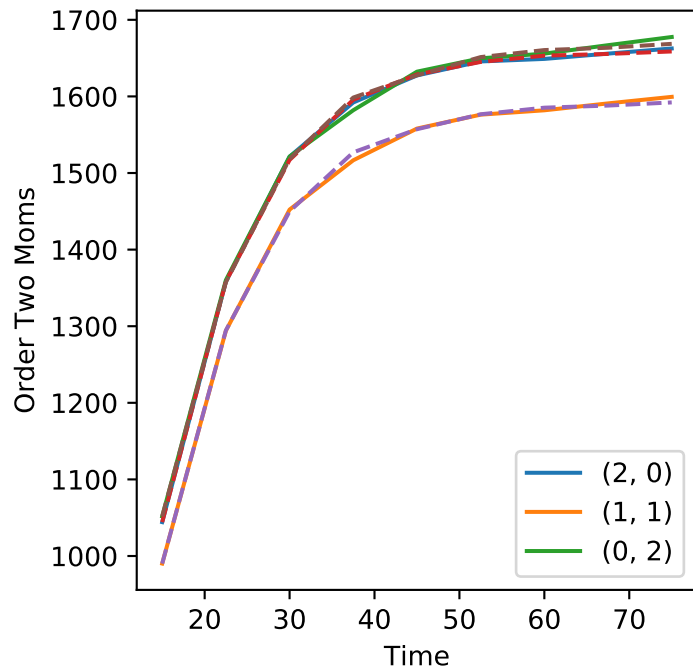
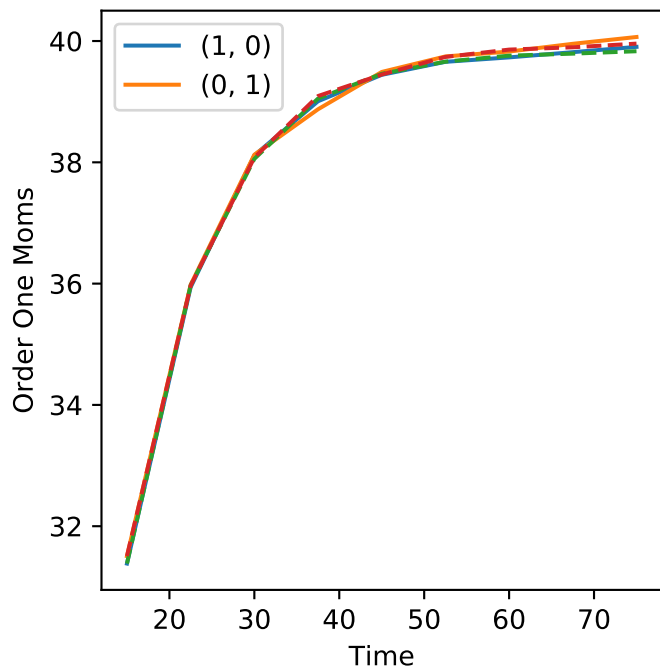
No_up | NLLA No_up(#23):

[4.0290, 3.9874, 0.1795, 0.1965, 6.418e-05, 1.523e-35, 0.0000, 0.0809, 0.0892, 0.0074]



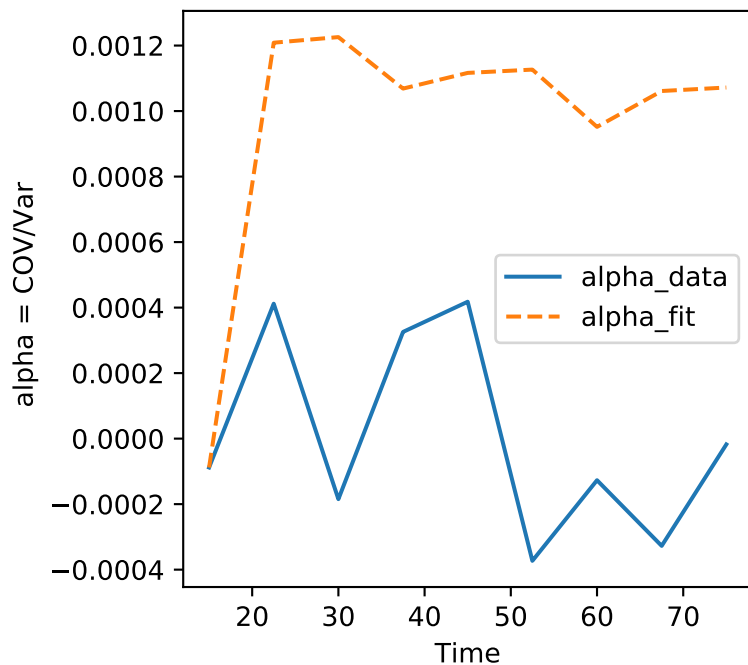
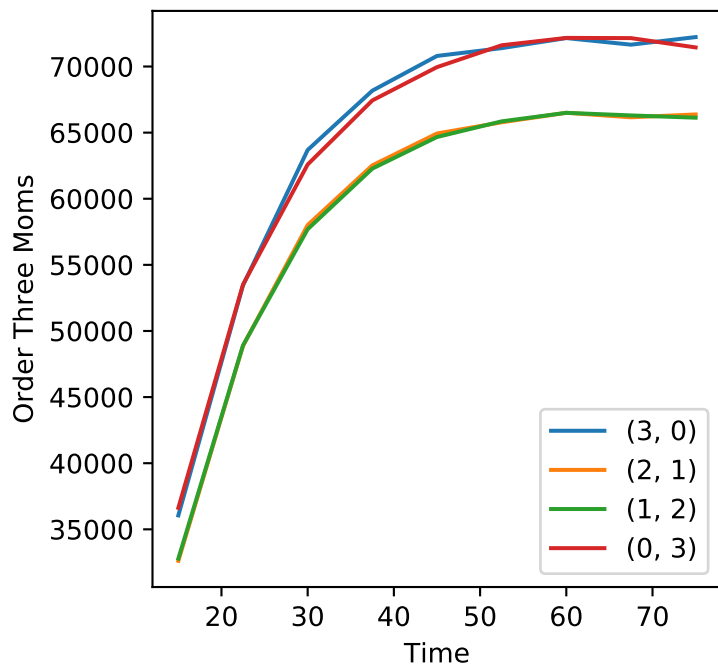
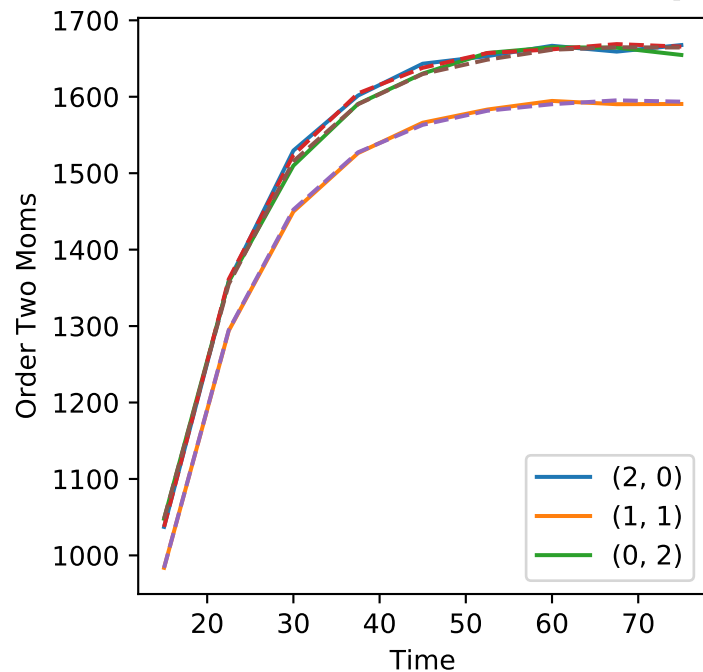
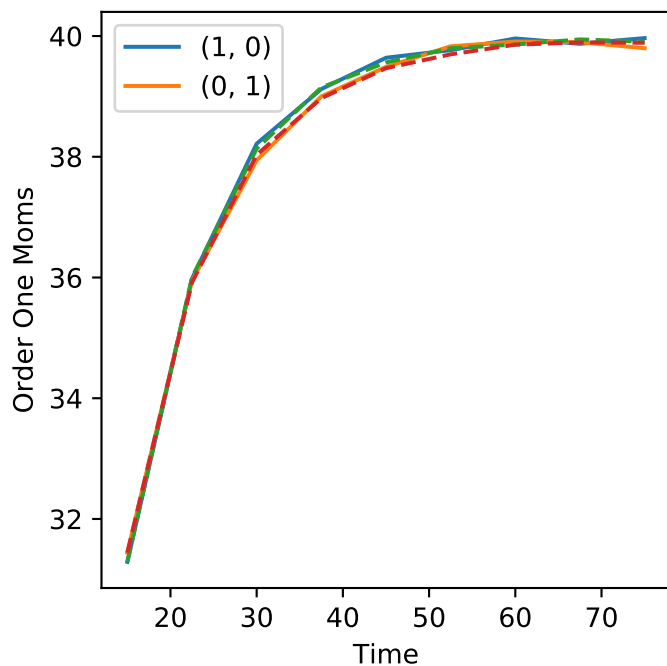
No_up | NLLA No_up(#24):

[4.1523, 3.9935, 0.1935, 0.1813, 1.316e-24, 5.011e-17, 0.0021, 0.0872, 0.0813, 0.0000]



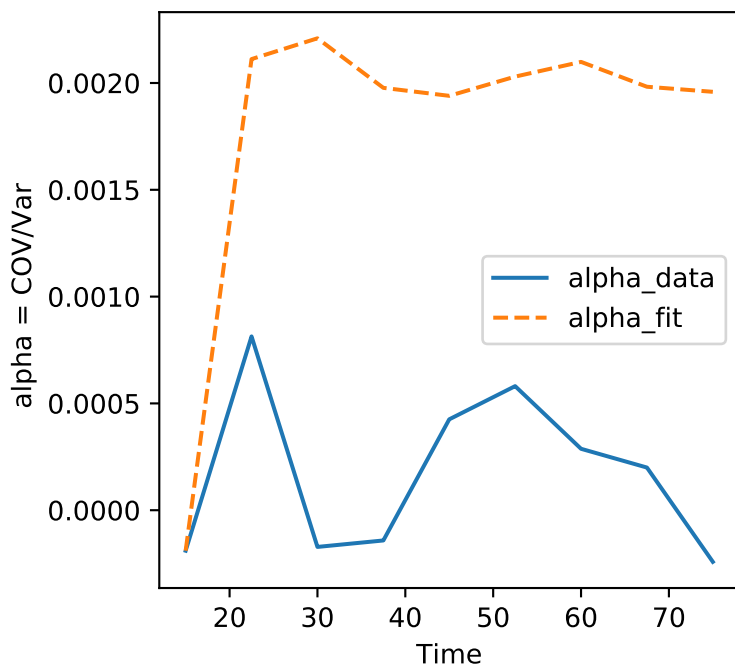
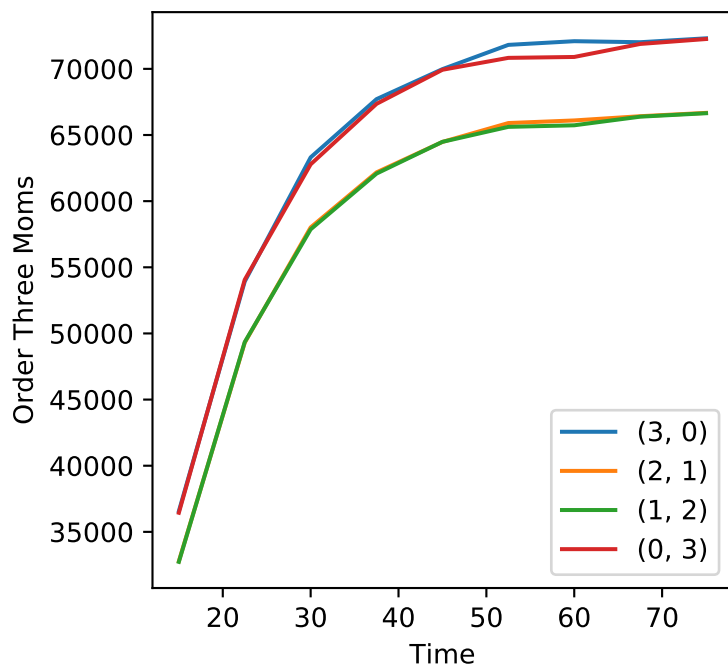
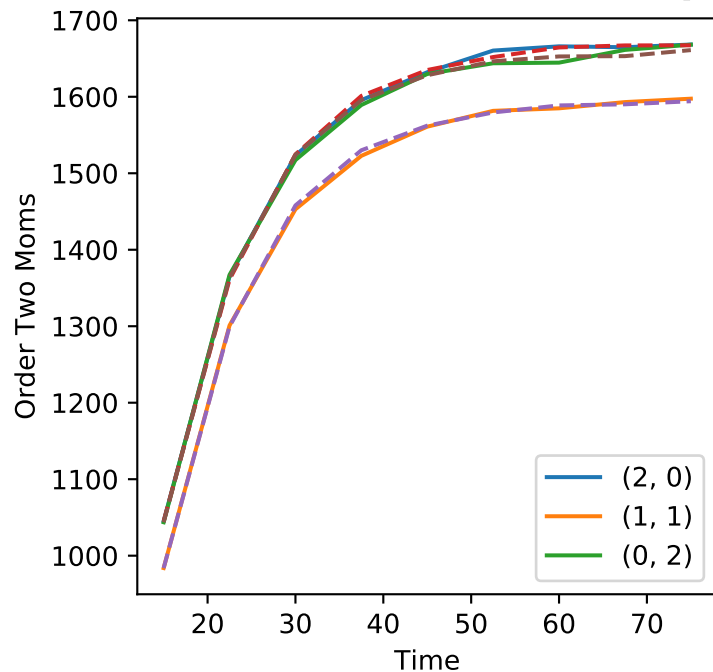
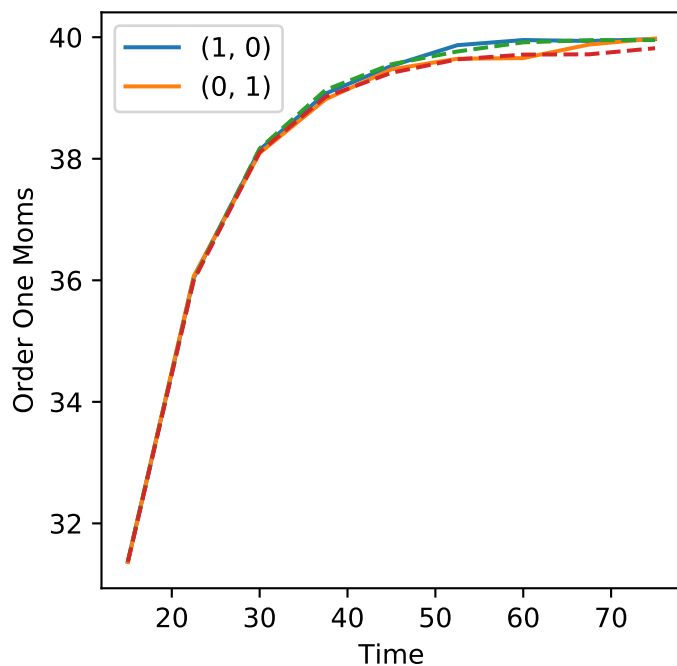
No_up | NLLA No_up(#25):

[4.0669, 4.0184, 0.2031, 0.1857, 9.399e-05, 1.616e-09, 0.0102, 0.0949, 0.0850, 0.0000]



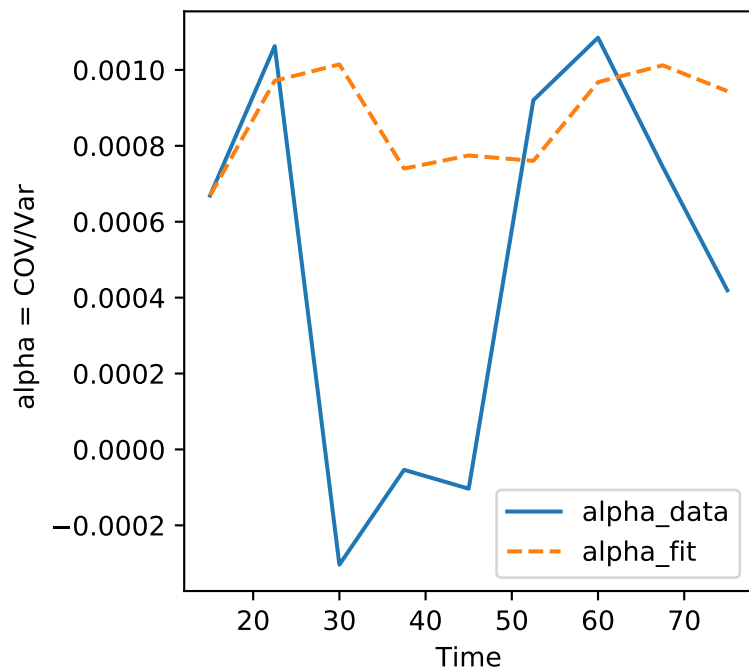
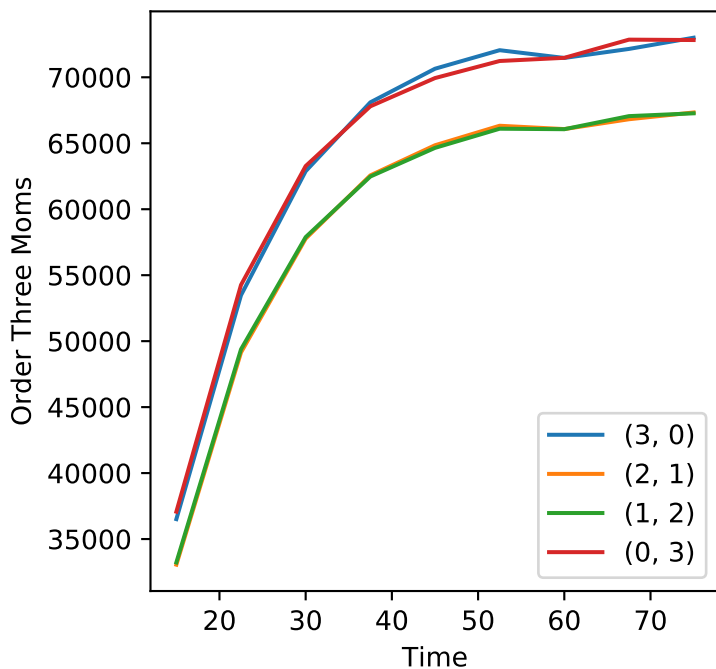
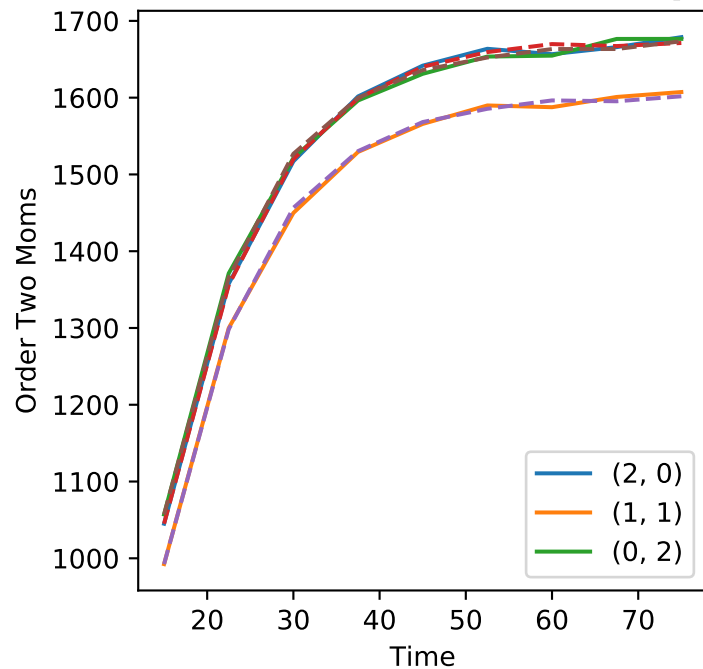
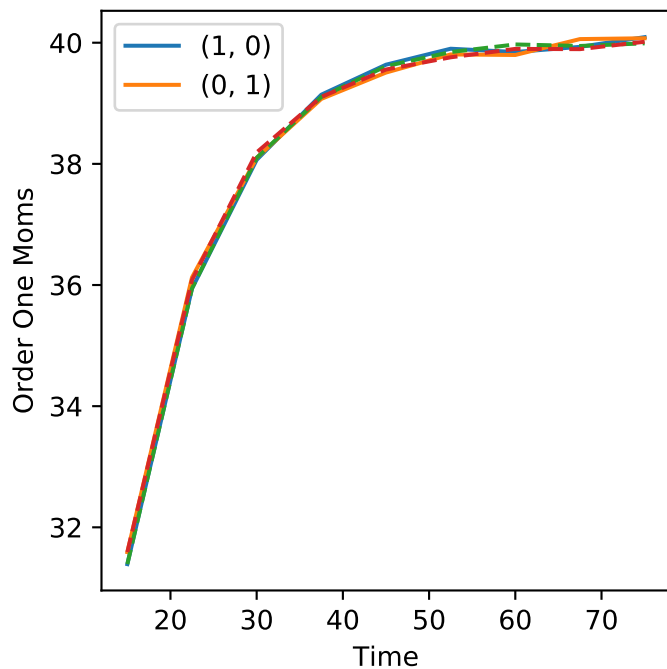
No_up | NLLA No_up(#26):

[4.0424, 4.2524, 0.2026, 0.2060, 7.134e-05, 2.044e-08, 0.0145, 0.0898, 0.0989, 0.0001]

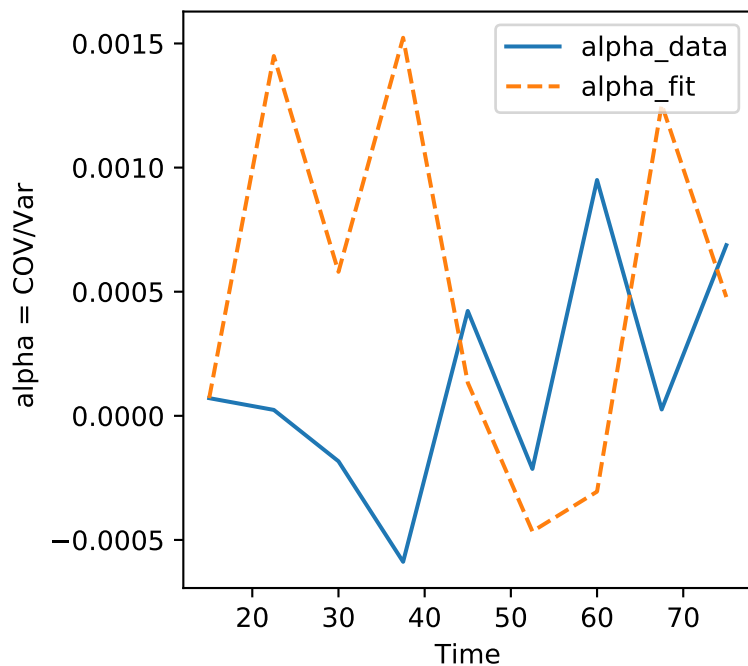
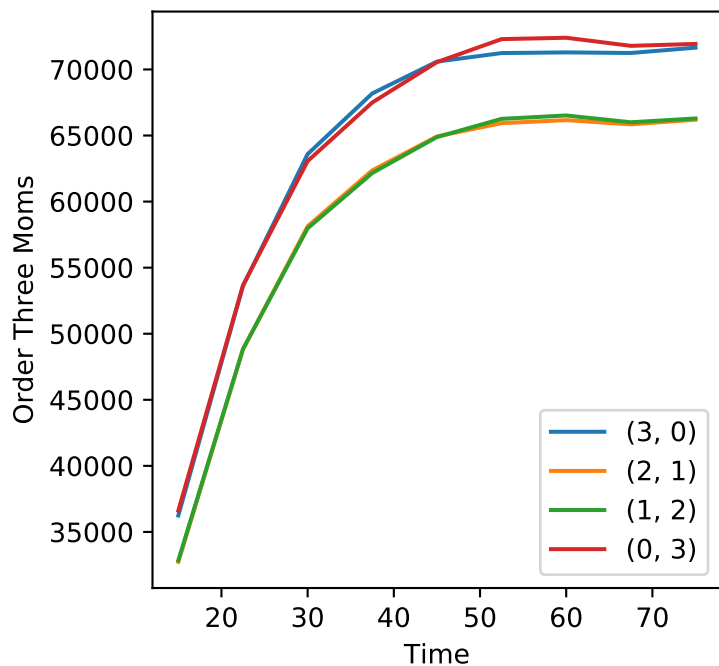
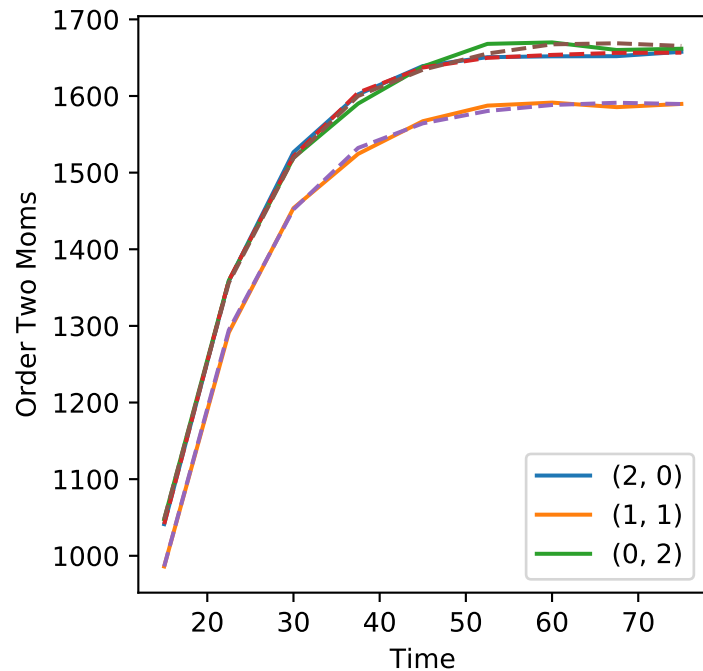
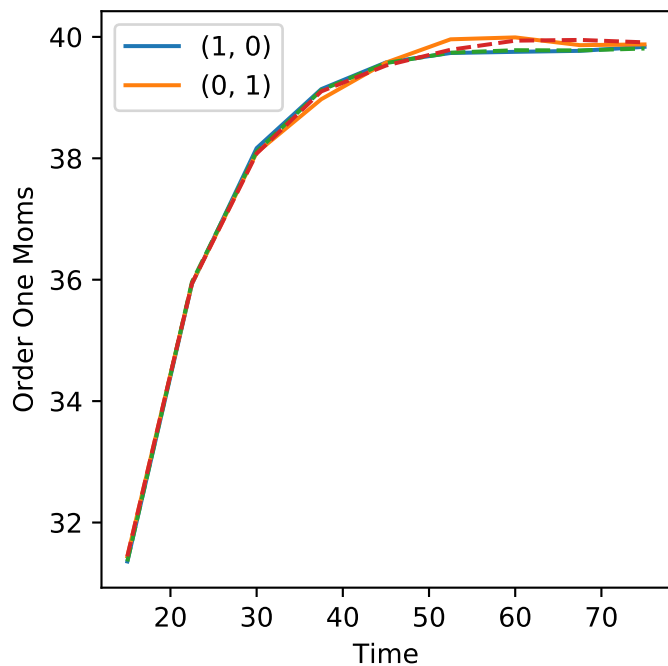


No_up | NLLA No_up(#27):

[3.9851, 4.0900, 0.1883, 0.1850, 1.636e-17, 2.764e-20, 0.0048, 0.0840, 0.0827, 0.0000]

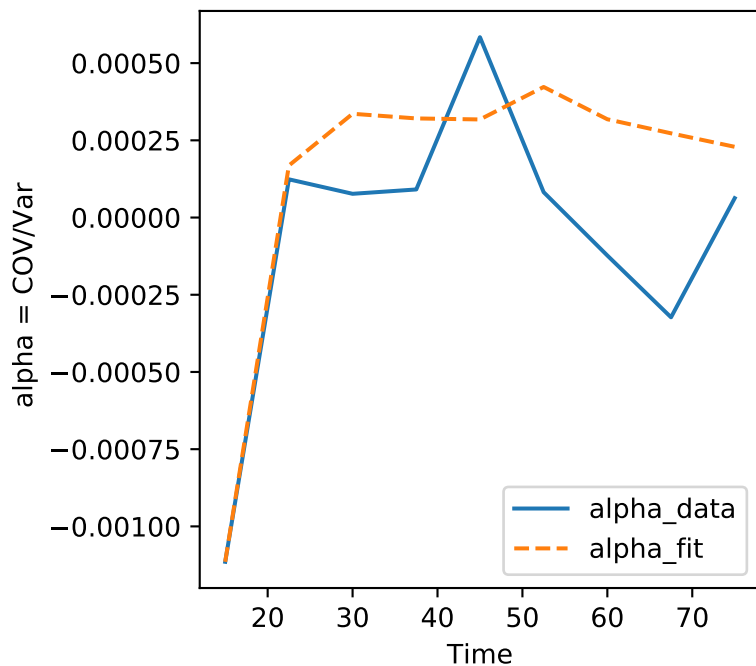
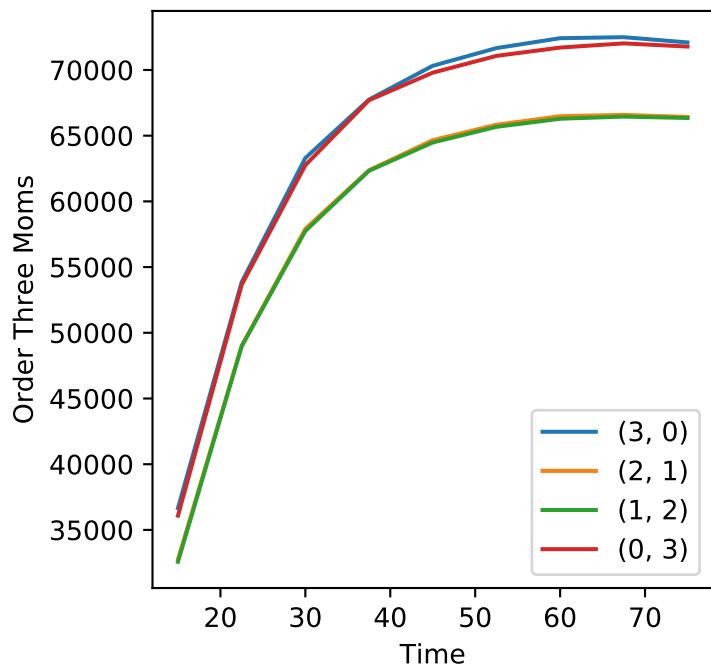
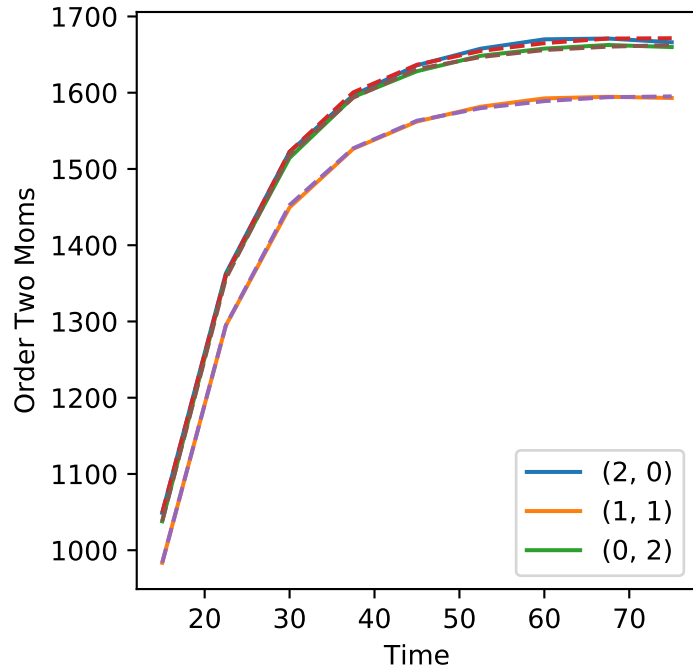
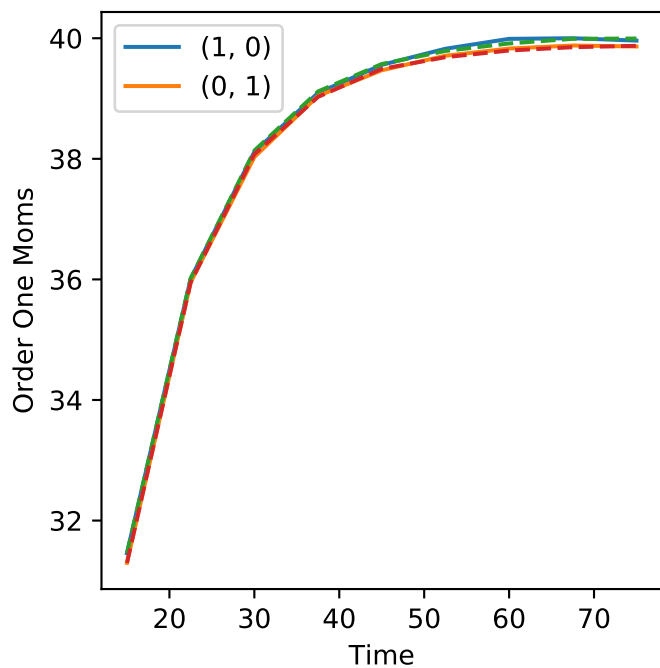


No_up | NLLA No_up(#28):
[2.8669, 3.9862, 0.0933, 0.2530, 0.0009484, 4.123e-16, 0.0000, 0.0593, 0.1139, 0.0395]



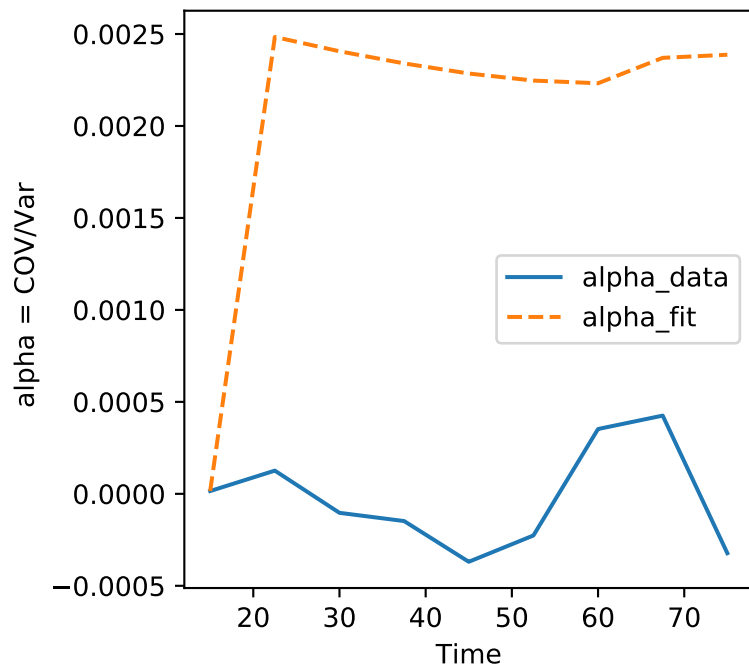
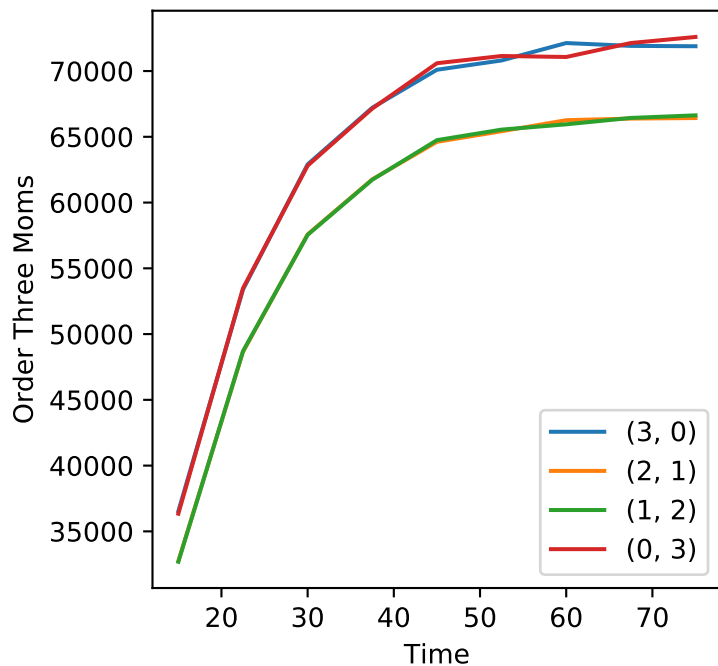
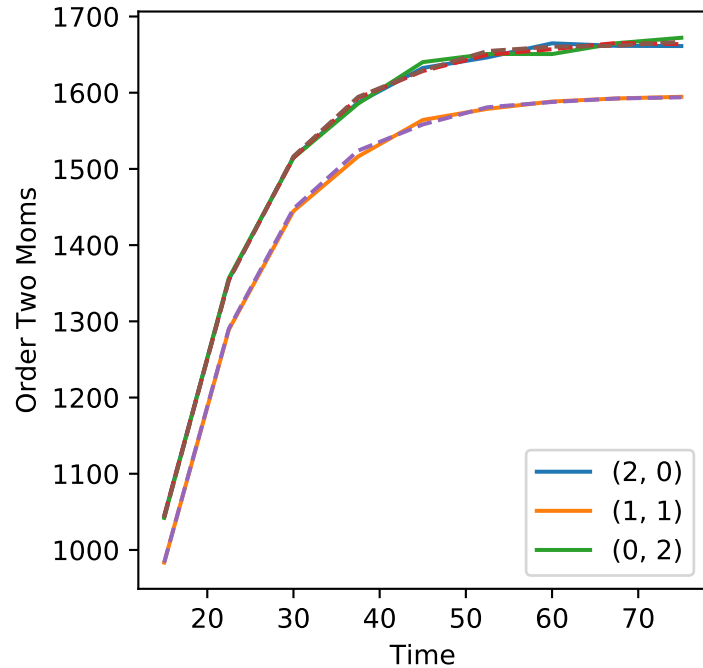
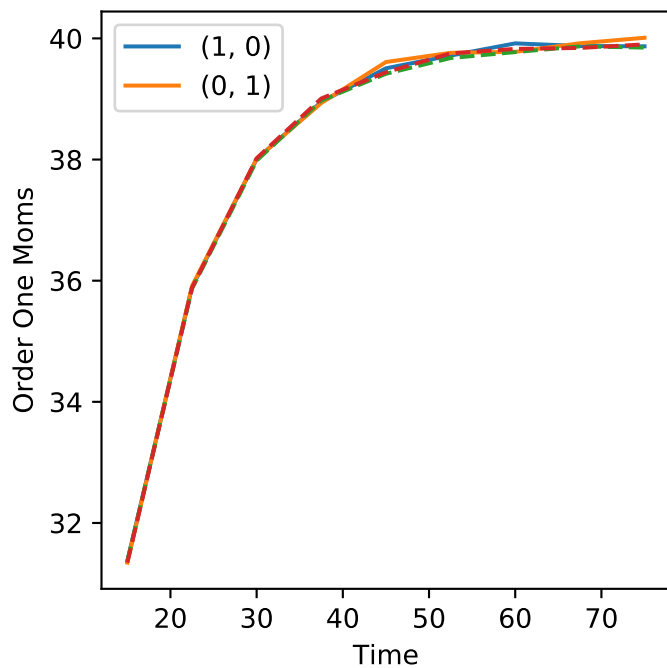
No_up | NLLA No_up(#29):

[4.0739, 4.1576, 0.1836, 0.1930, 2.306e-15, 3.032e-15, 0.0000, 0.0817, 0.0868, 0.0018]



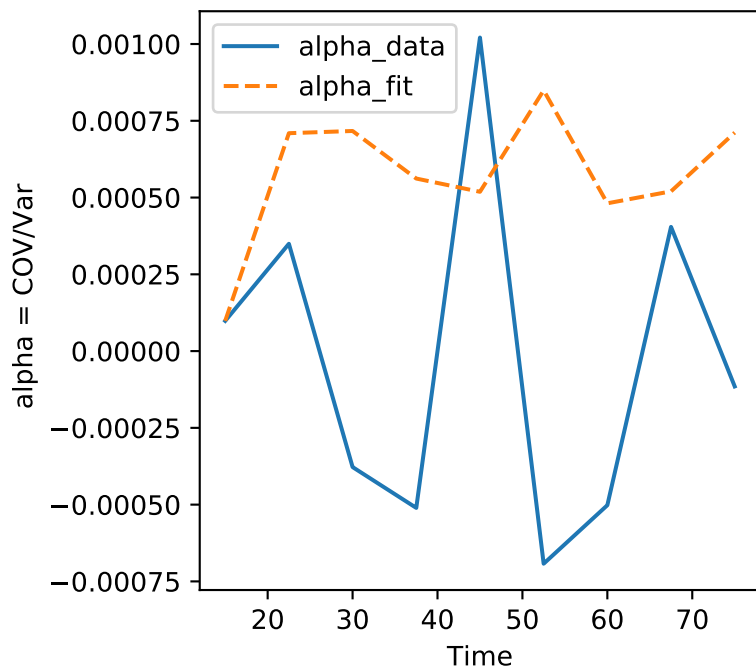
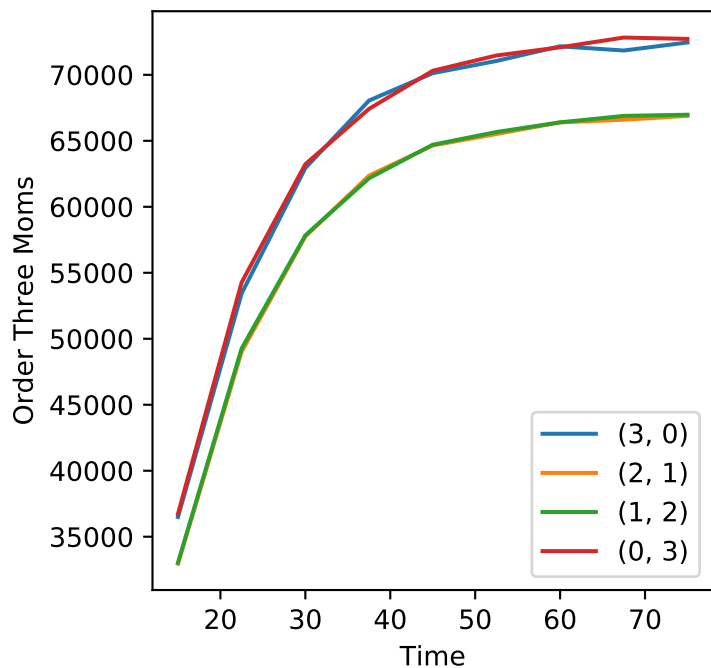
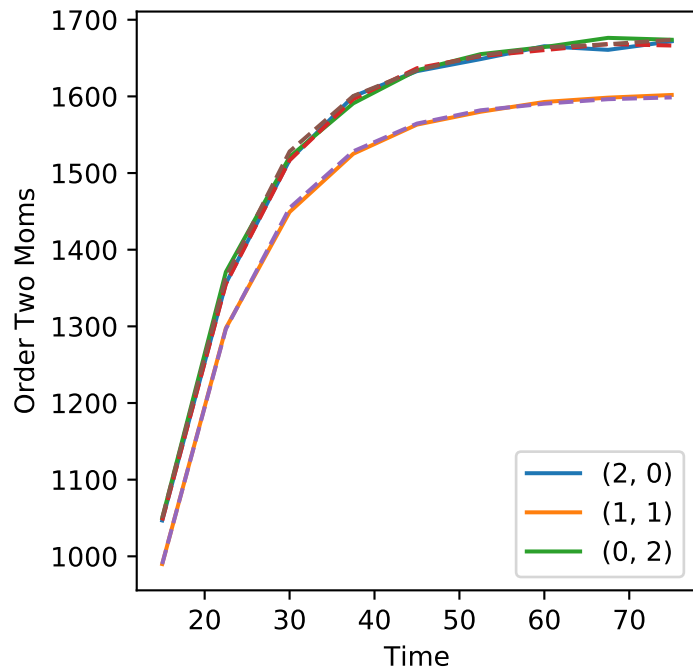
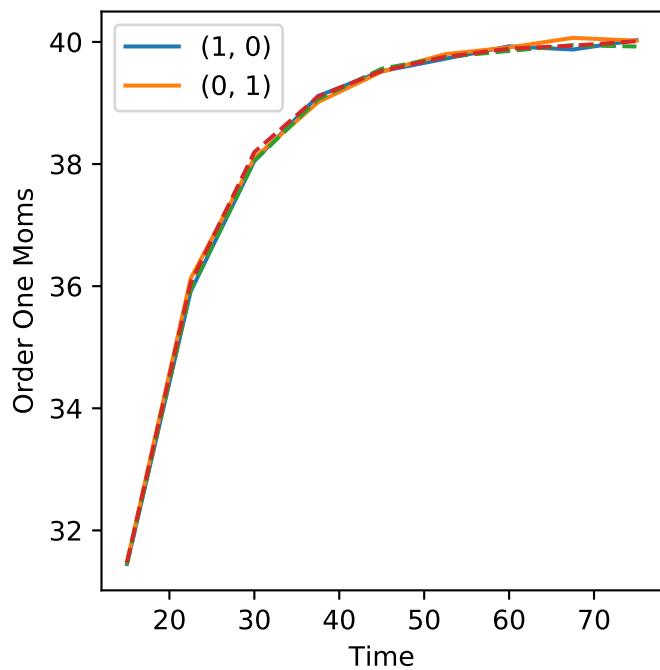
No_up | NLLA No_up(#30):

[4.0279, 4.0258, 0.1955, 0.2159, 5.191e-08, 1.147e-08, 0.0000, 0.0943, 0.1011, 0.0138]



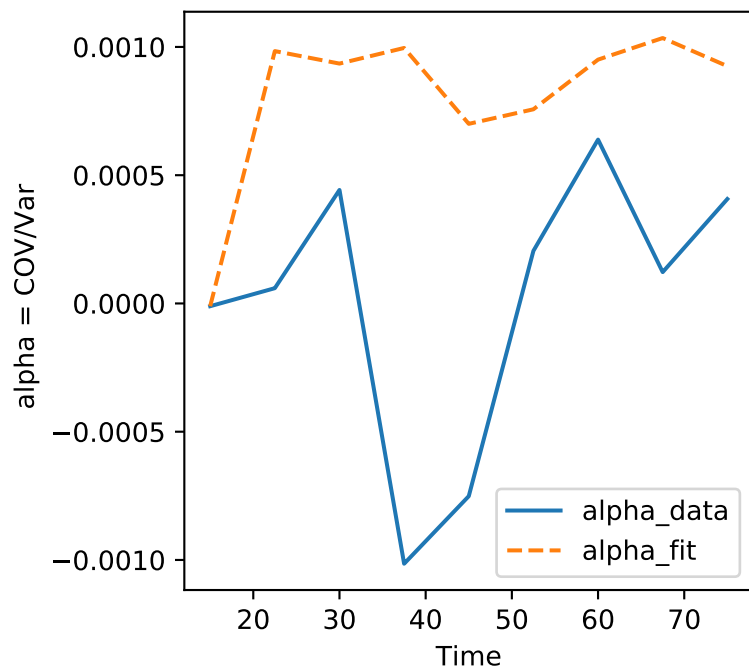
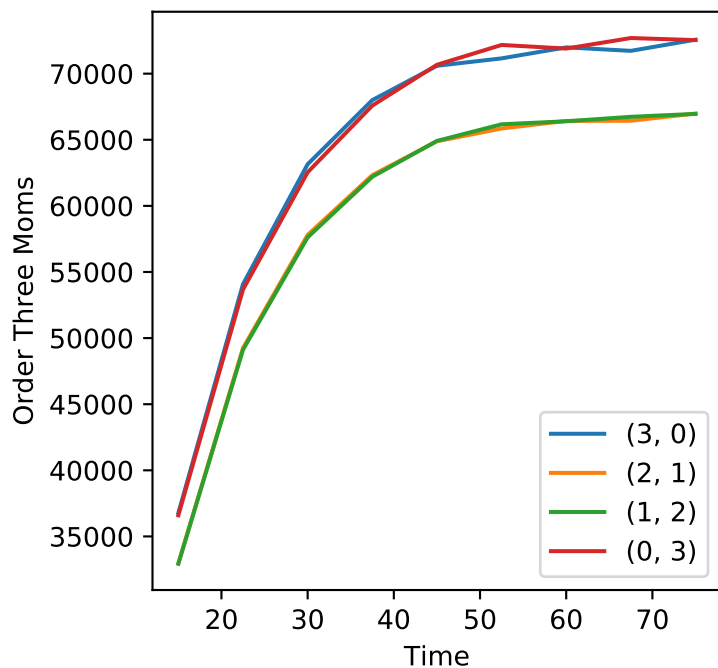
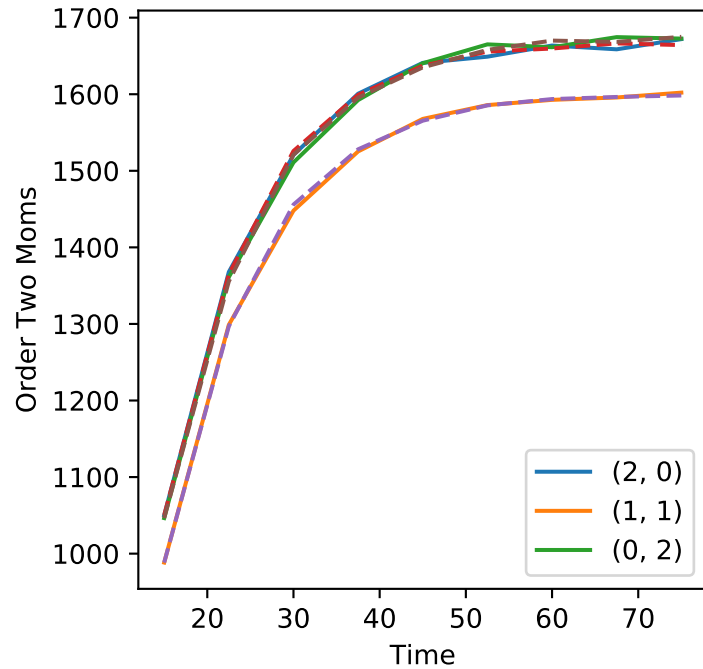
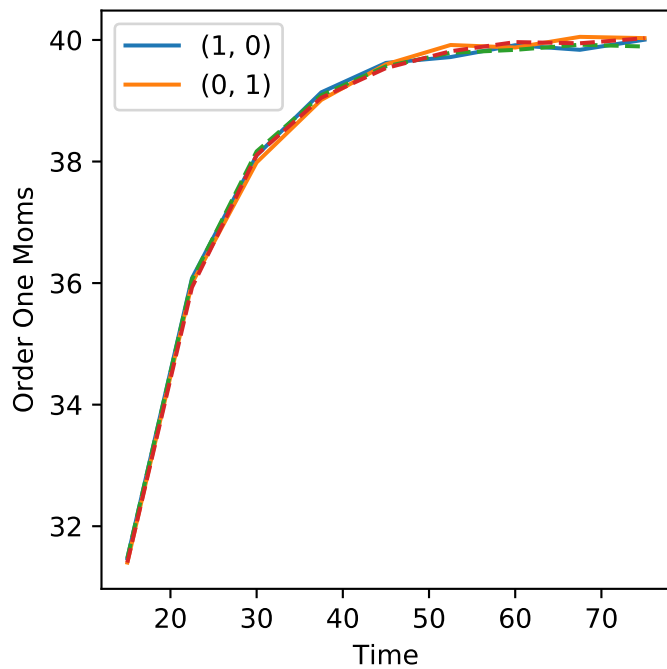
No_up | NLLA No_up(#31):

[3.9863, 4.1300, 0.1886, 0.1896, 4.761e-16, 2.146e-17, 0.0038, 0.0850, 0.0863, 0.0000]



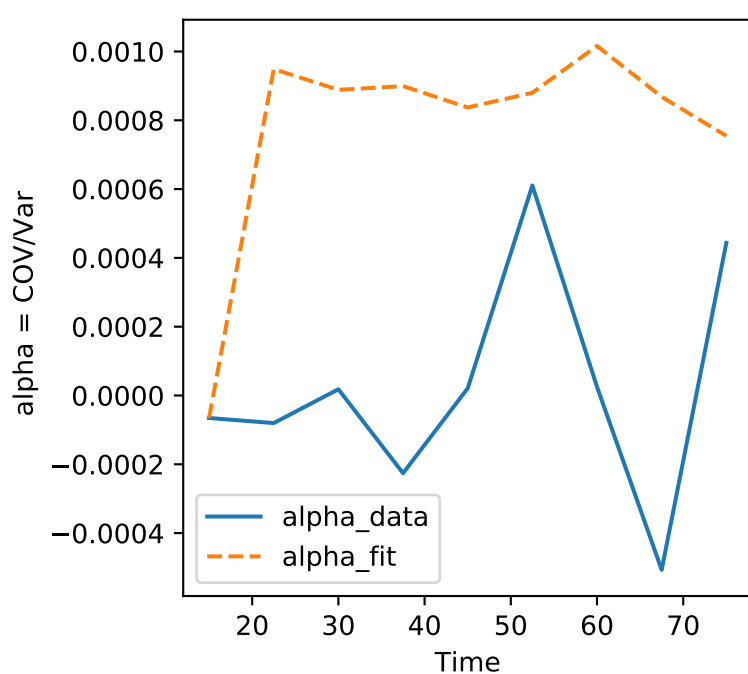
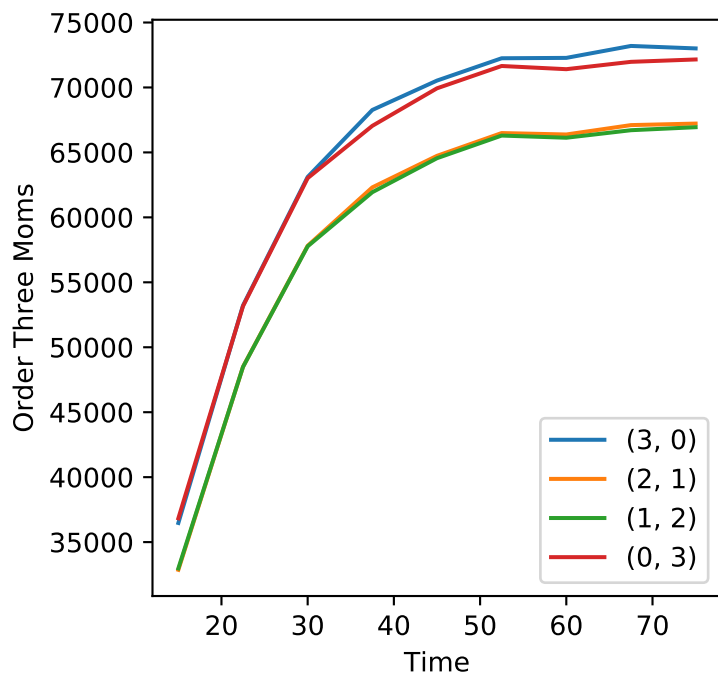
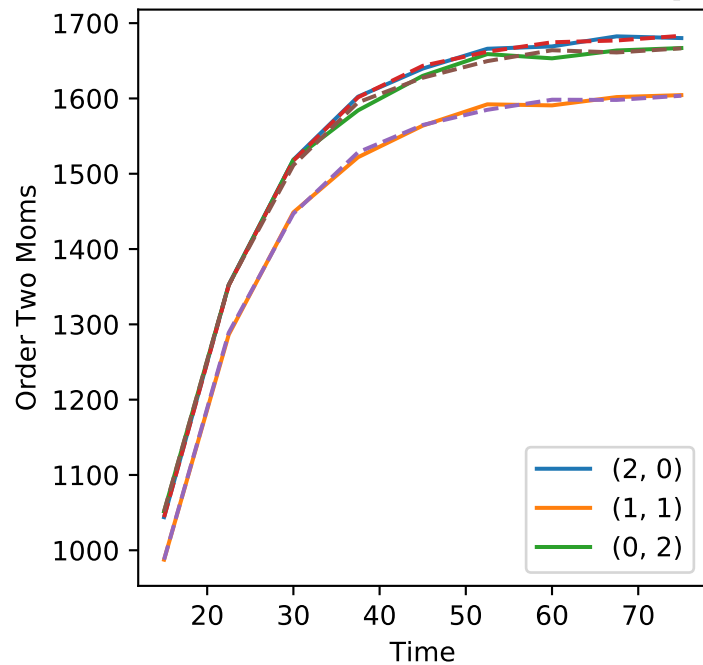
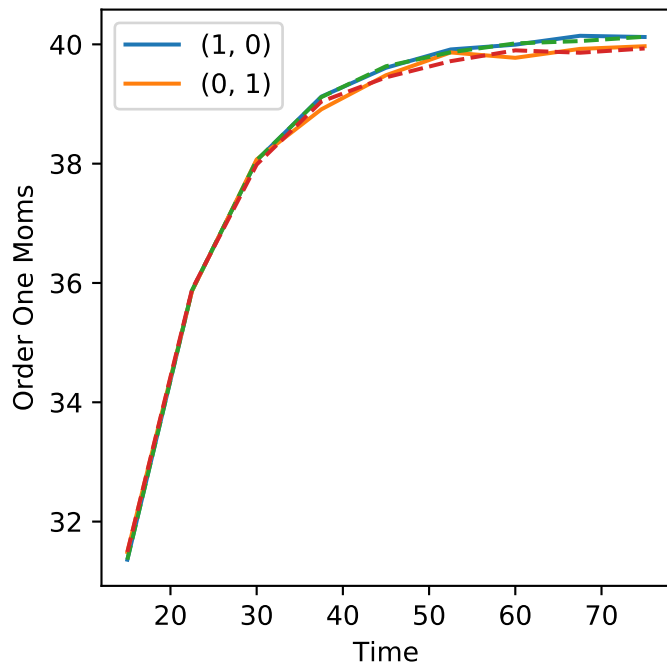
No_up | NLLA No_up(#32):

[4.1655, 3.9834, 0.2010, 0.1822, 7.836e-17, 1.848e-16, 0.0055, 0.0912, 0.0827, 0.0000]



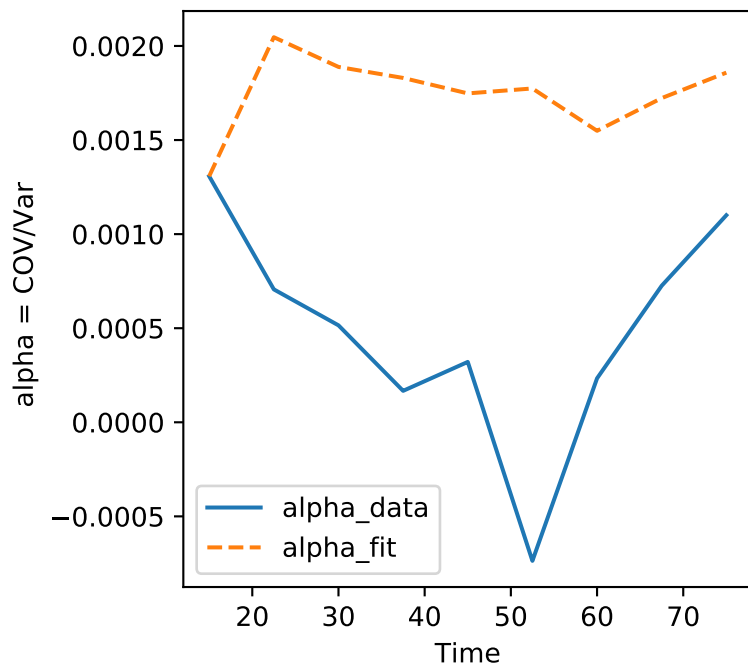
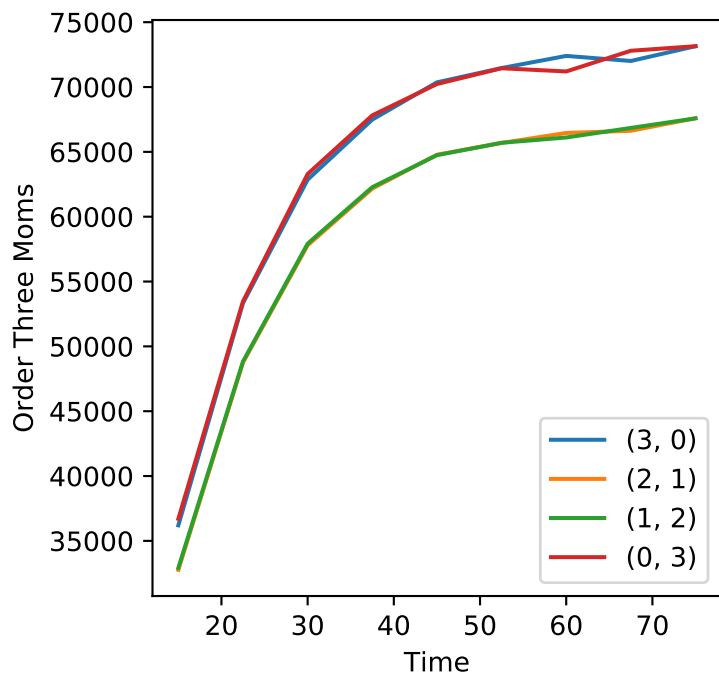
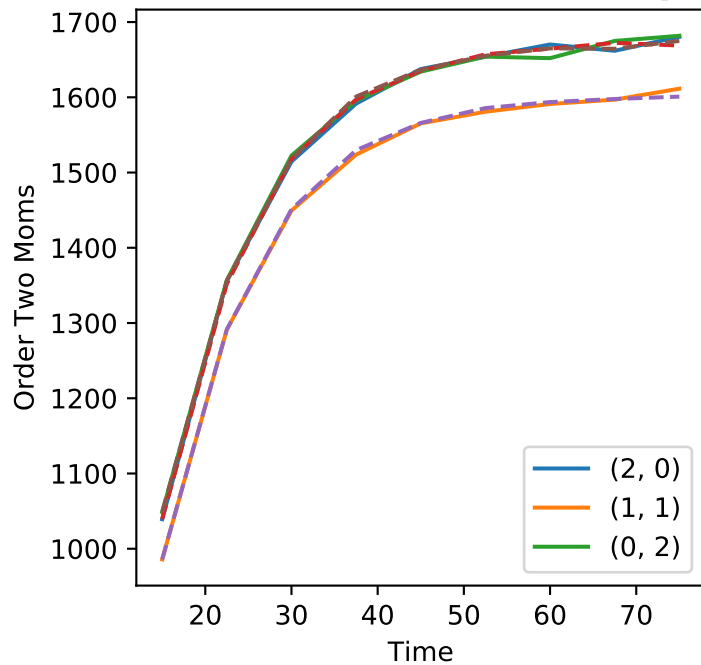
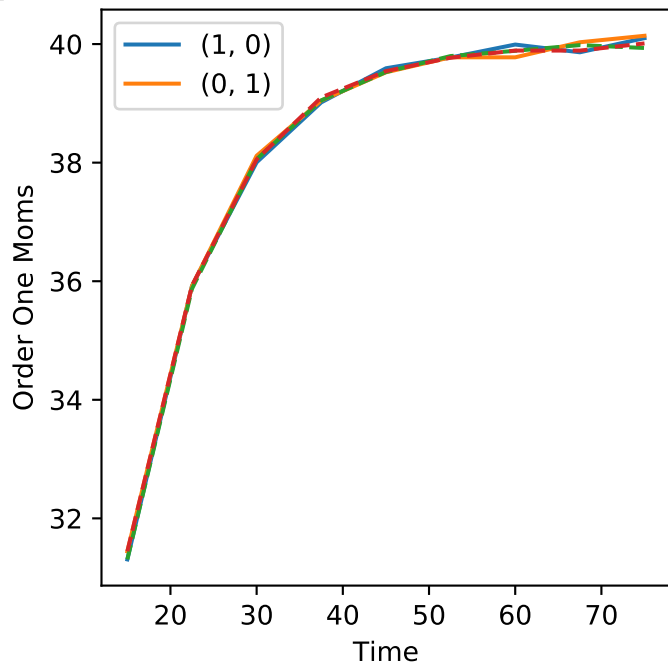
No_up | NLLA No_up(#33):

[3.8783, 3.9285, 0.1775, 0.1885, 3.928e-16, 8.634e-18, 0.0000, 0.0808, 0.0849, 0.0052]



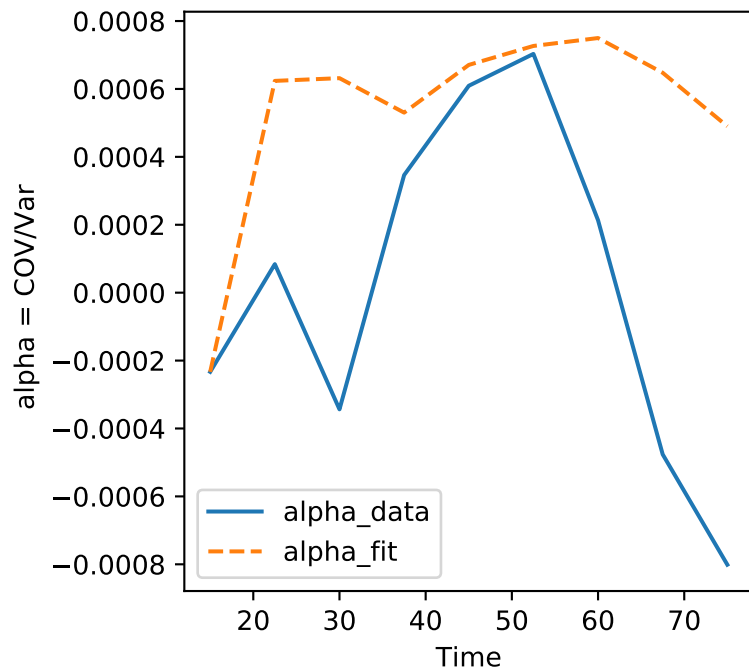
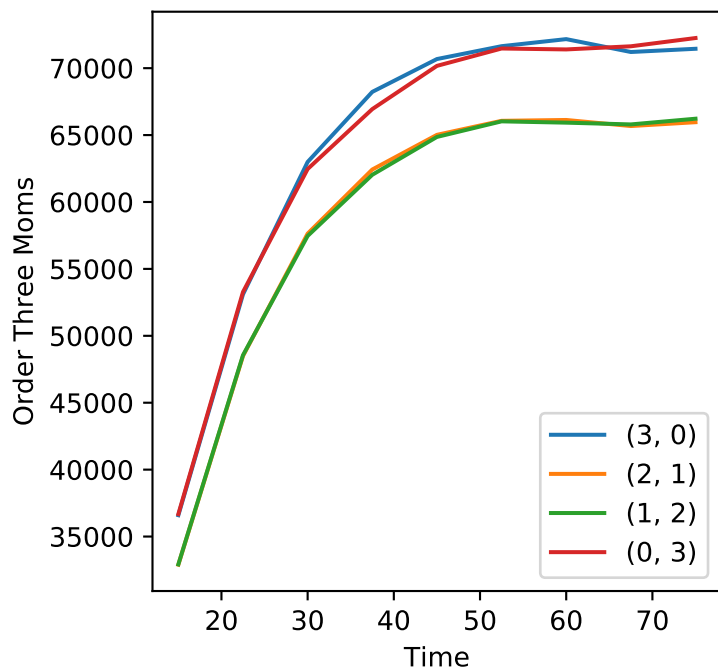
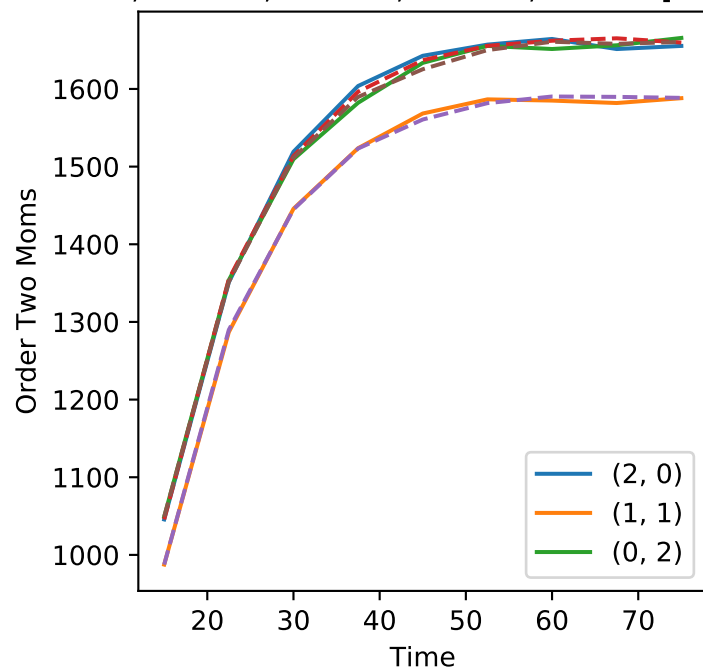
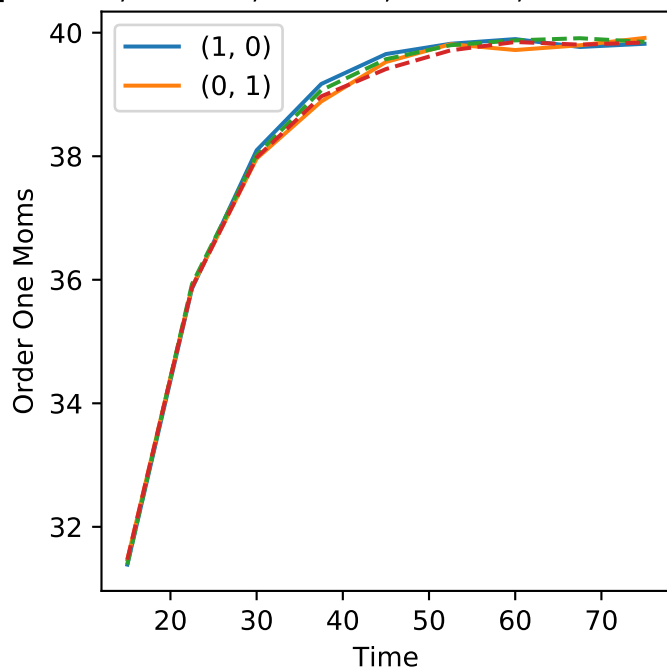
No_up | NLLA No_up(#34):

[3.9732, 3.9610, 0.2034, 0.1845, 1.741e-17, 1.54e-17, 0.0102, 0.0938, 0.0855, 0.0000]



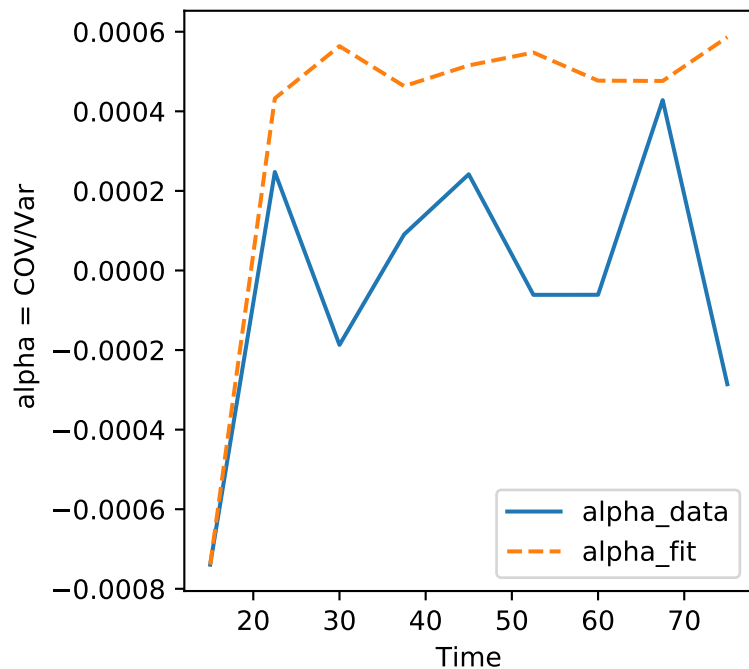
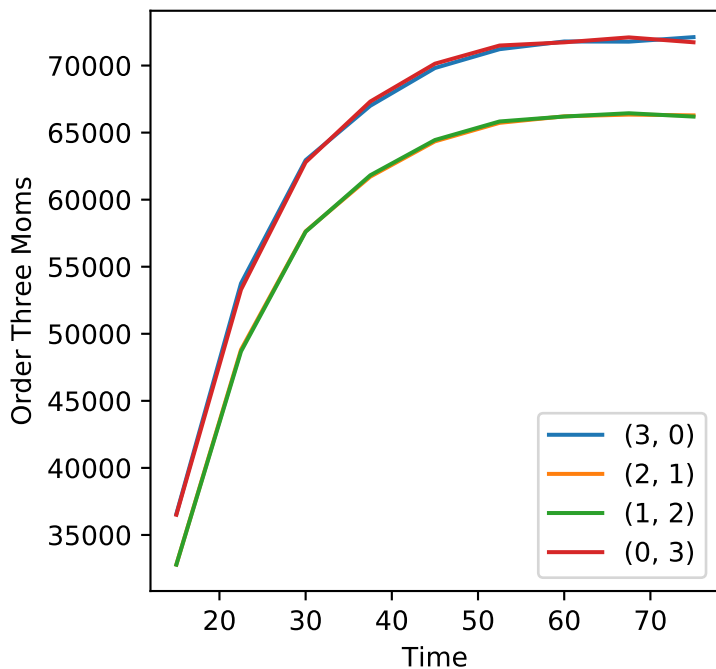
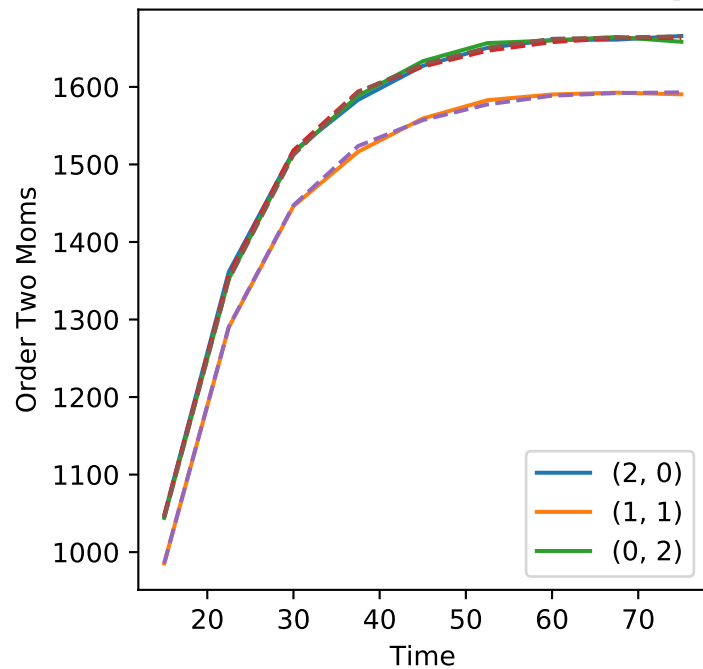
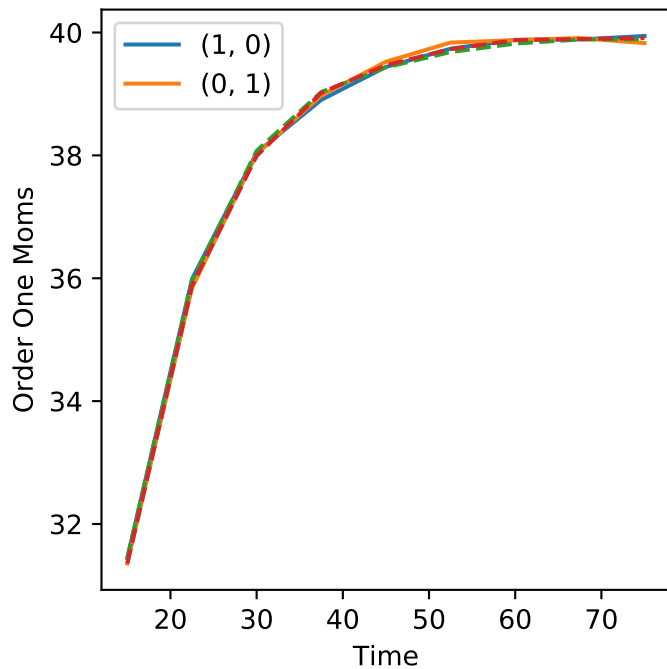
No_up | NLLA No_up(#35):

[4.0427, 3.9435, 0.1834, 0.1890, 2.39e-13, 6.115e-15, 0.0000, 0.0821, 0.0865, 0.0036]

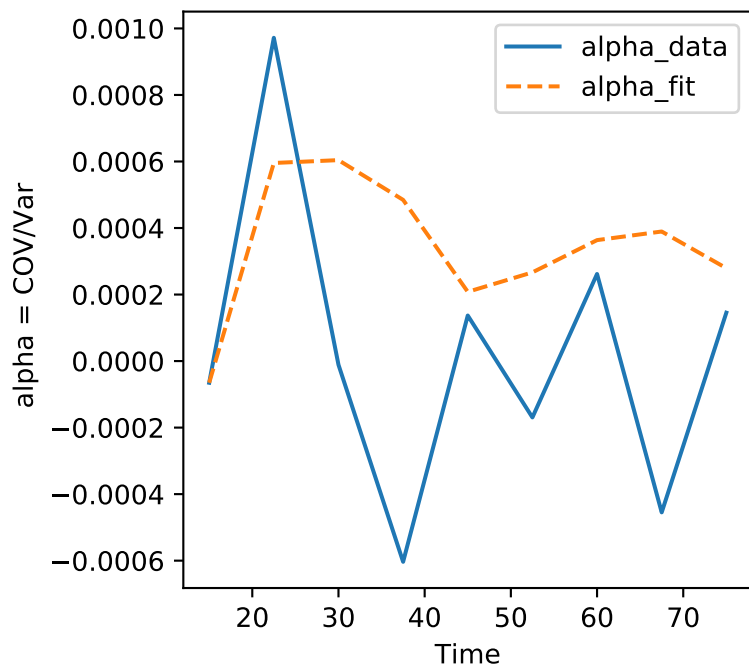
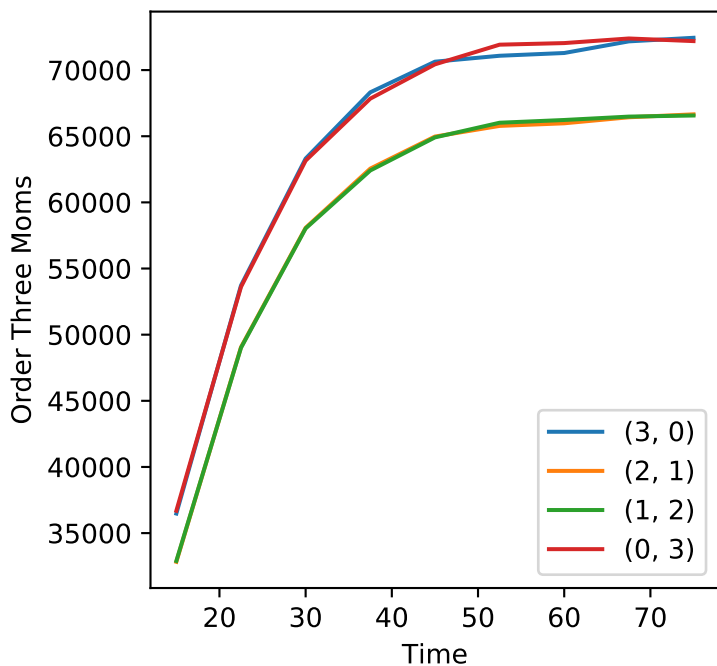
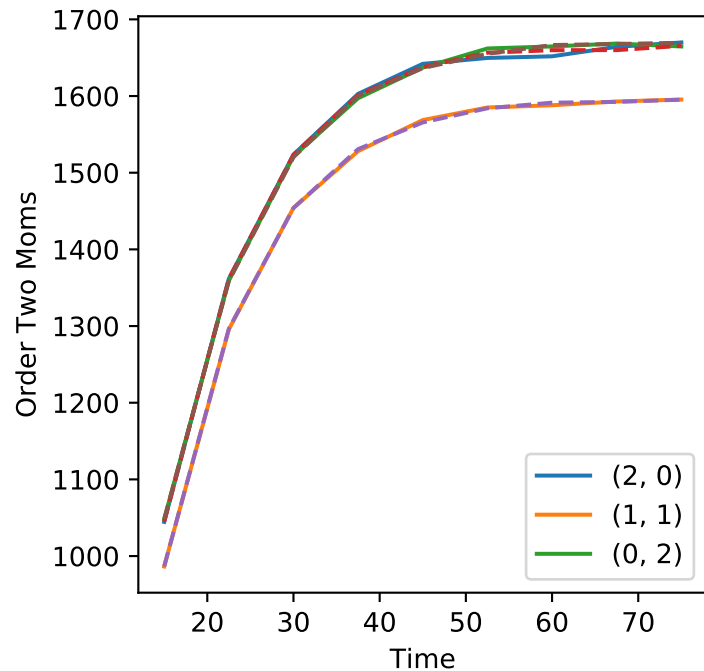
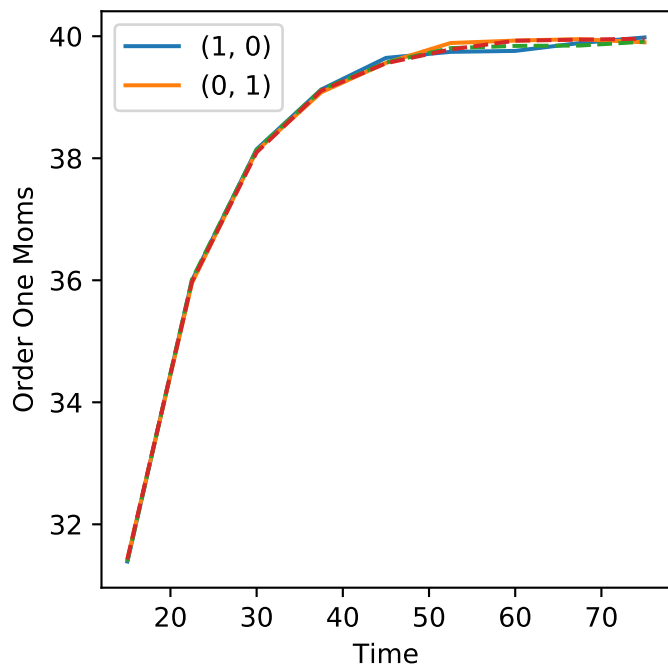


No_up | NLLA No_up(#36):

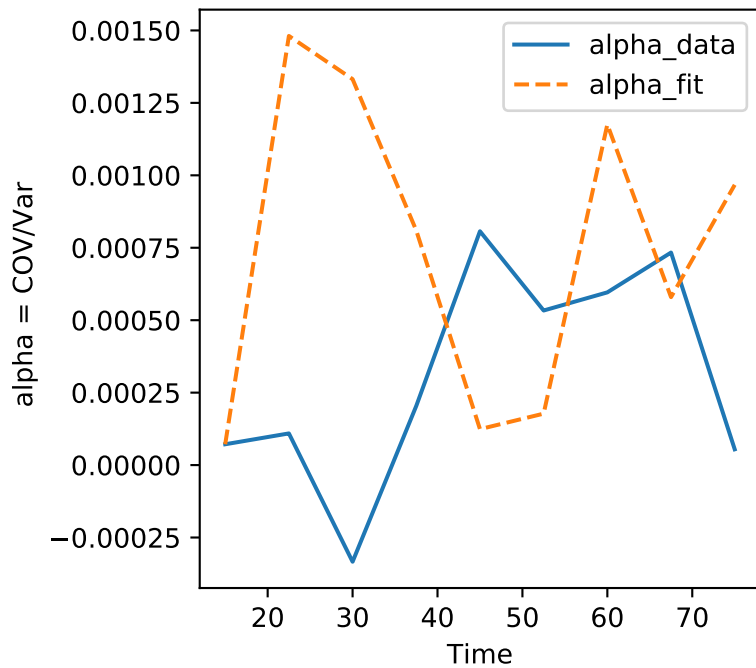
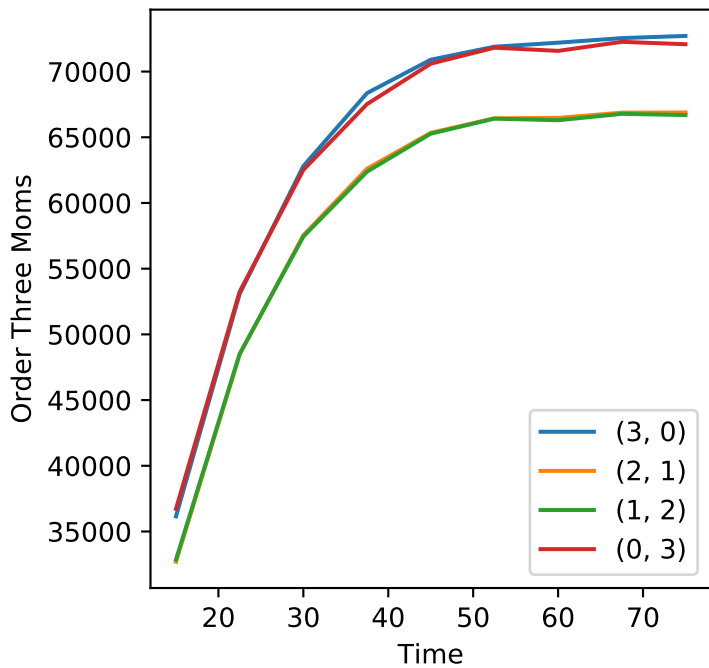
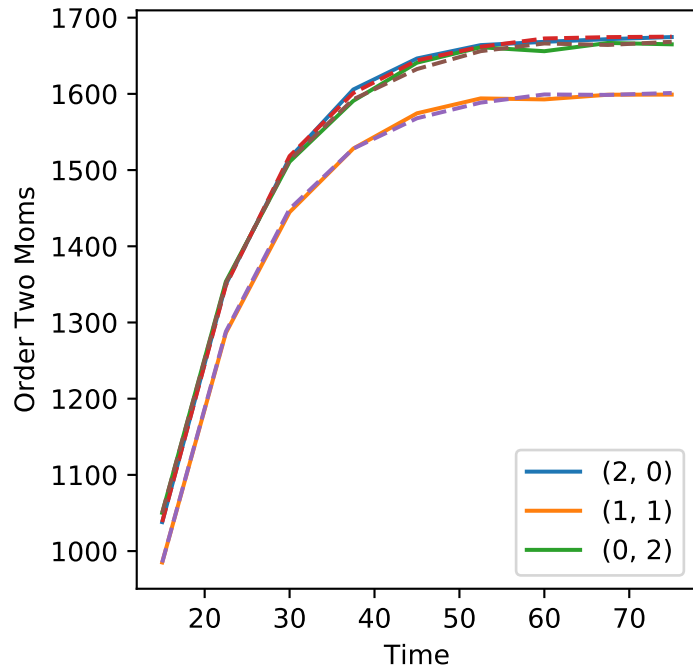
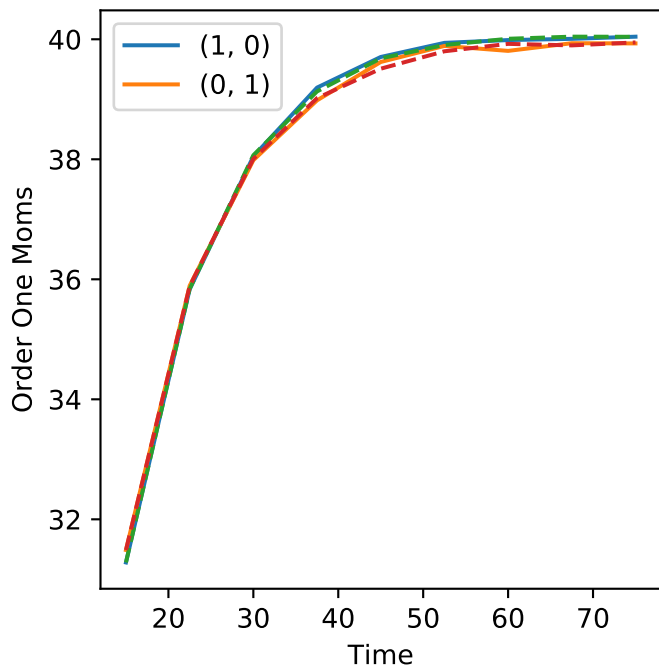
[4.0728, 3.9986, 0.1908, 0.1825, 1.144e-15, 2.702e-14, 0.0030, 0.0858, 0.0823, 0.0000]



No_up | NLLA No_up(#37):
[3.7832, 4.0493, 0.1617, 0.2075, 0.0002689, 1.179e-14, 0.0000, 0.0777, 0.0935, 0.0126]

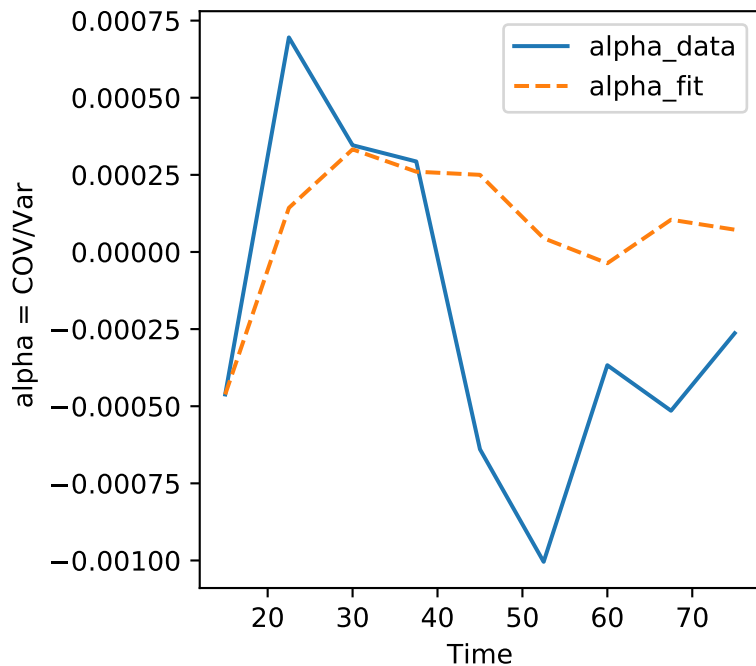
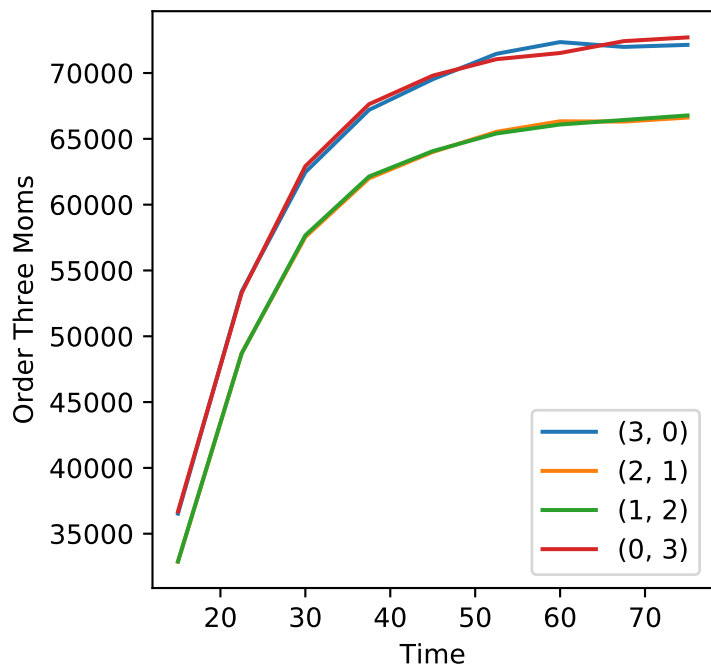
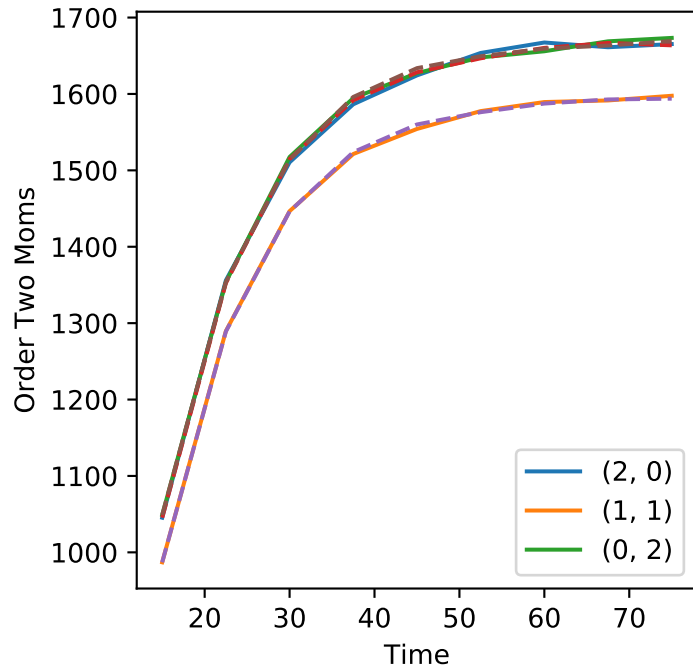
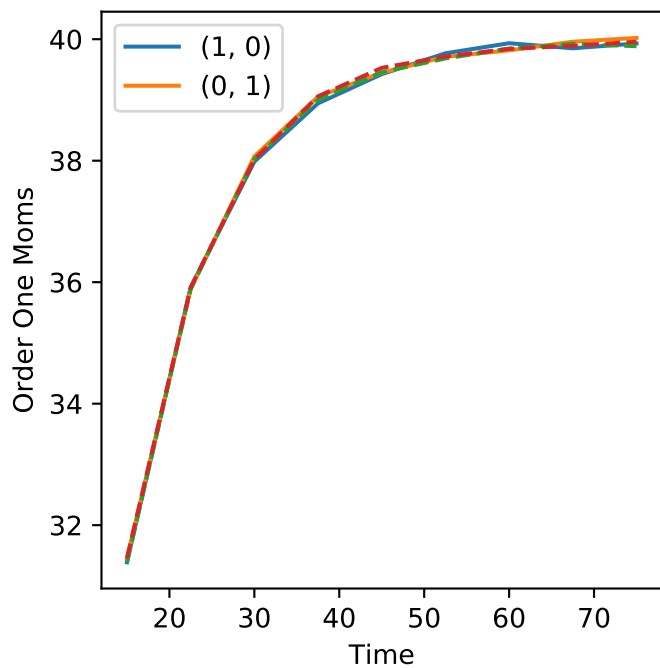


No_up | NLLA No_up(#38):
[3.0077, 3.9406, 0.1068, 0.2349, 0.0006873, 3.12e-15, 0.0000, 0.0593, 0.1052, 0.0311]

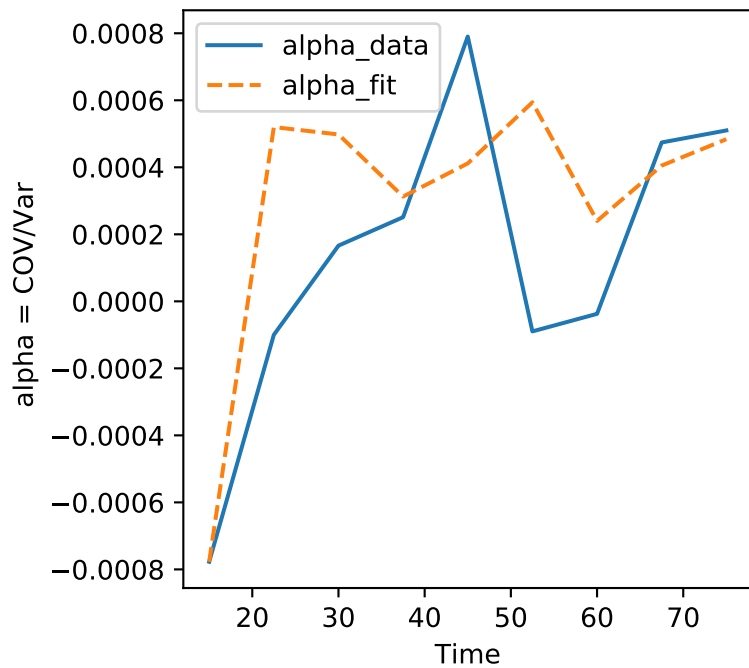
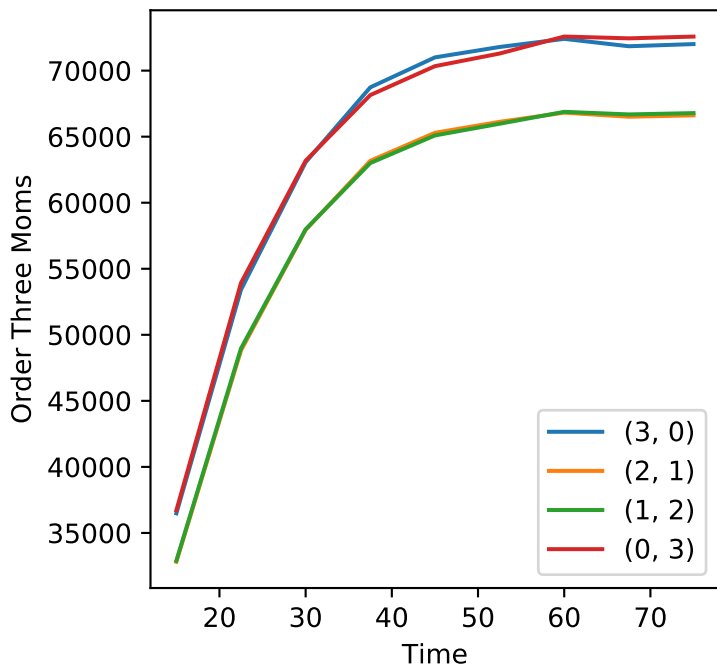
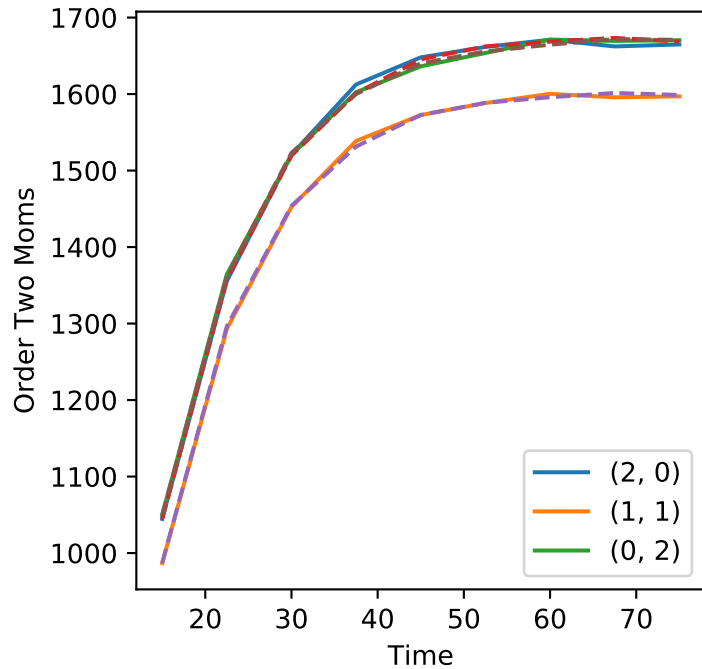
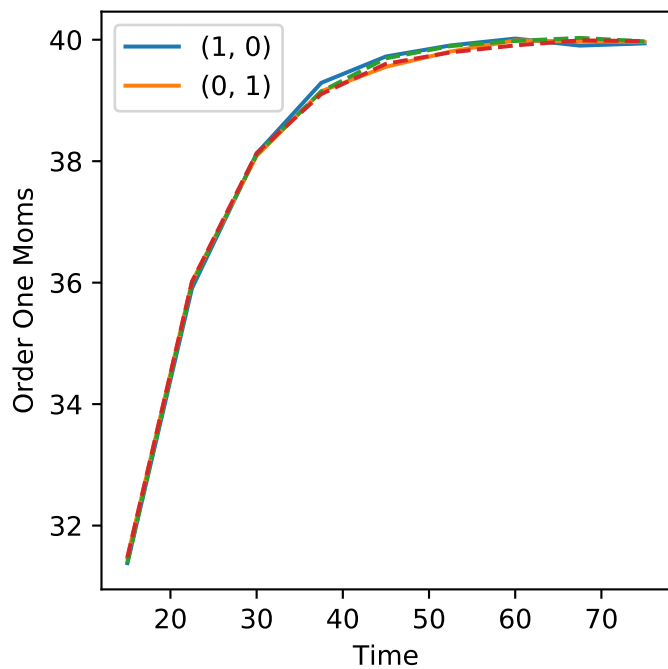


No_up | NLLA No_up(#39):

[3.9945, 3.9552, 0.1827, 0.1820, 1.535e-16, 1.082e-16, 0.0000, 0.0826, 0.0819, 0.0011]

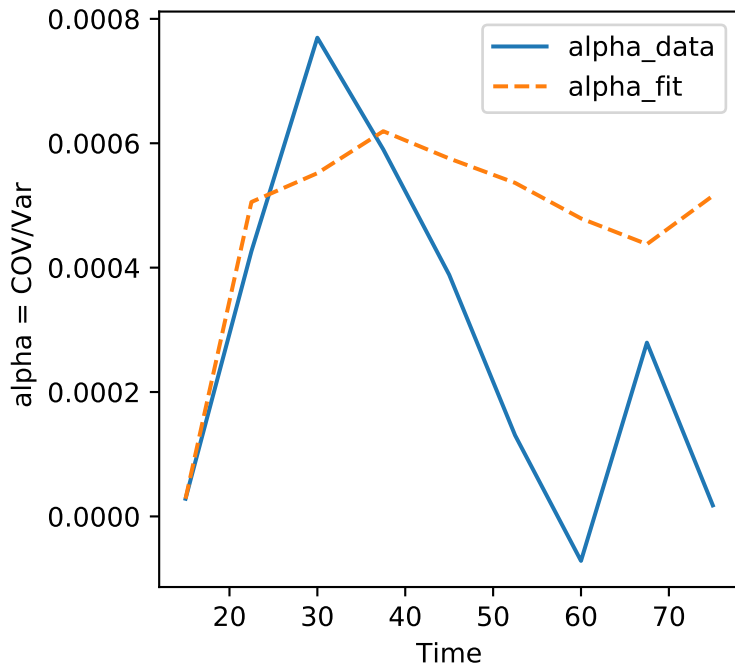
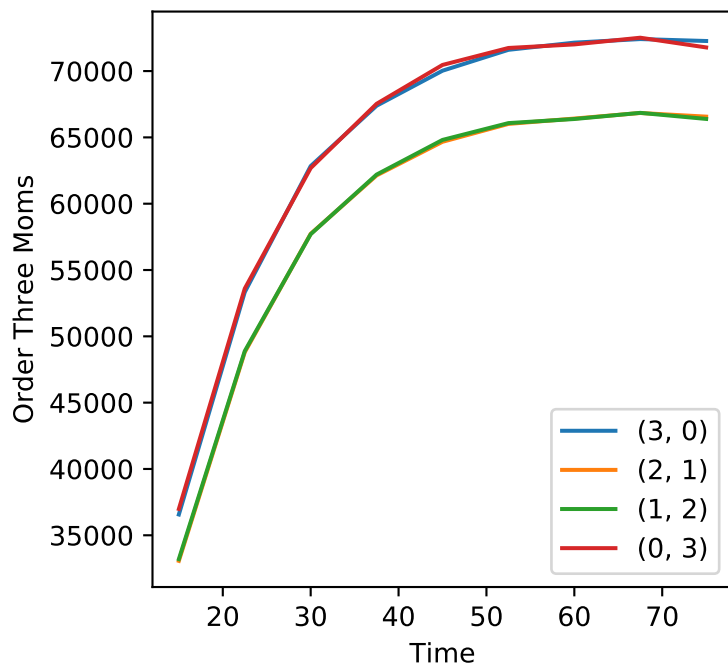
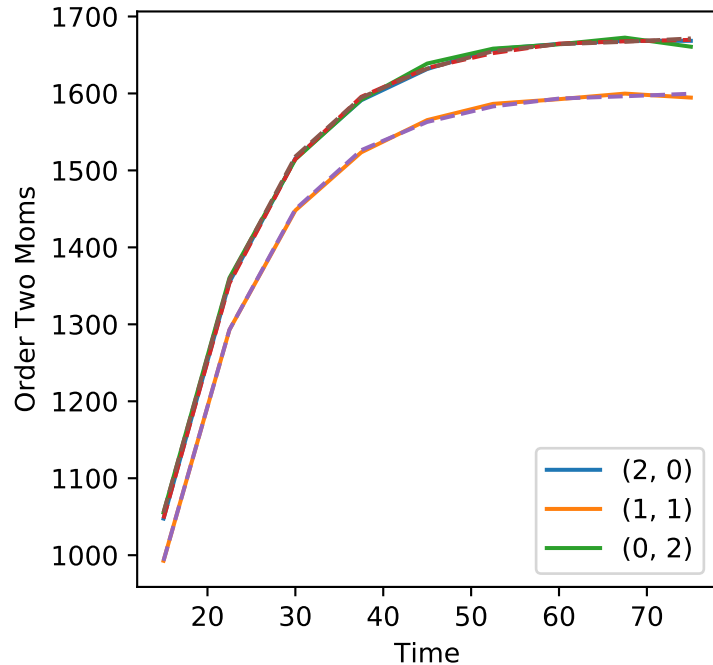
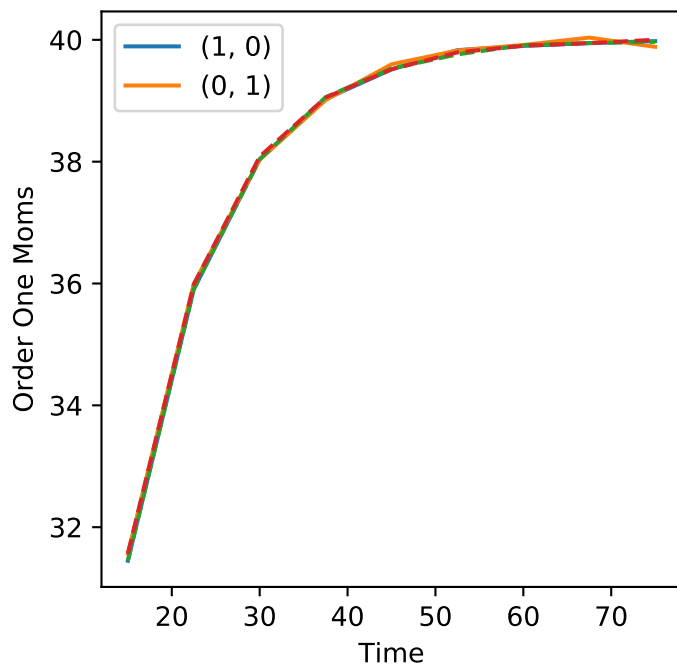


No_up | NLLA No_up(#40):
[3.7534, 4.0754, 0.1577, 0.2052, 0.0002107, 4.898e-13, 0.0000, 0.0724, 0.0925, 0.0108]

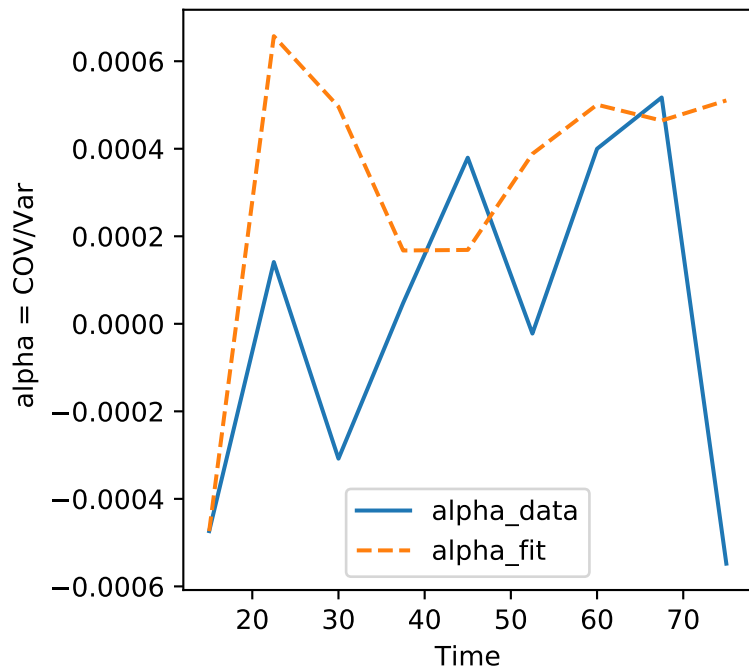
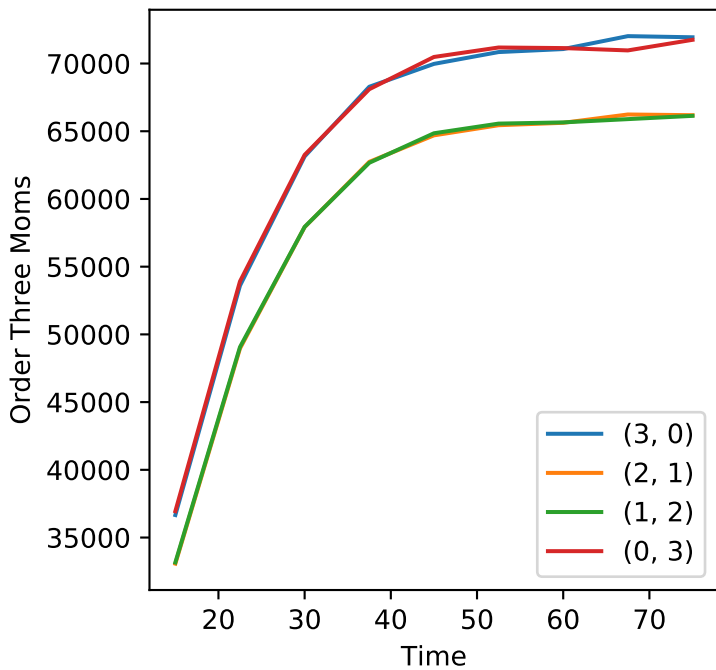
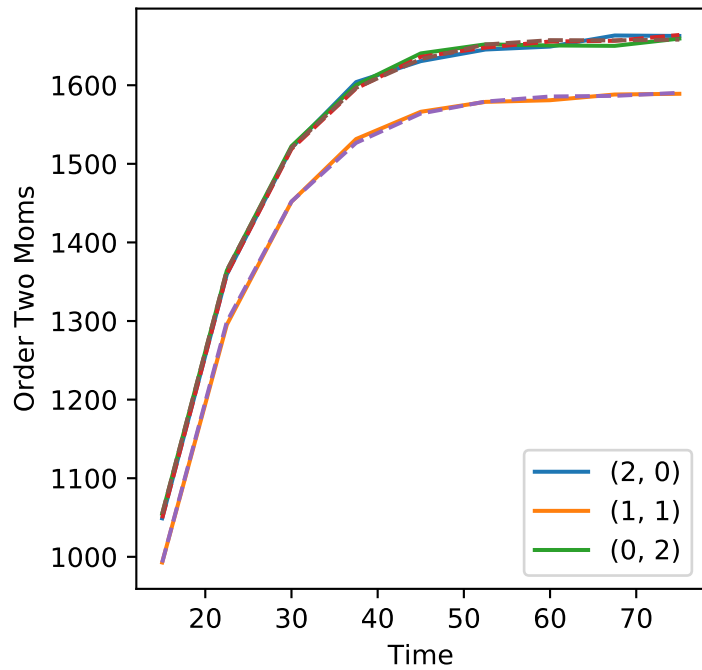
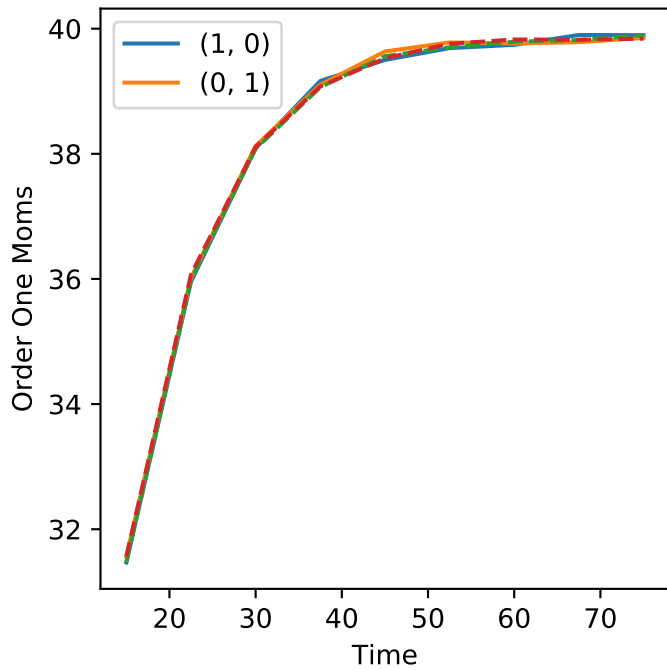


No_up | NLLA No_up(#41):

[3.9465, 3.9731, 0.1782, 0.1833, 2.214e-16, 1.752e-15, 0.0000, 0.0795, 0.0812, 0.0027]

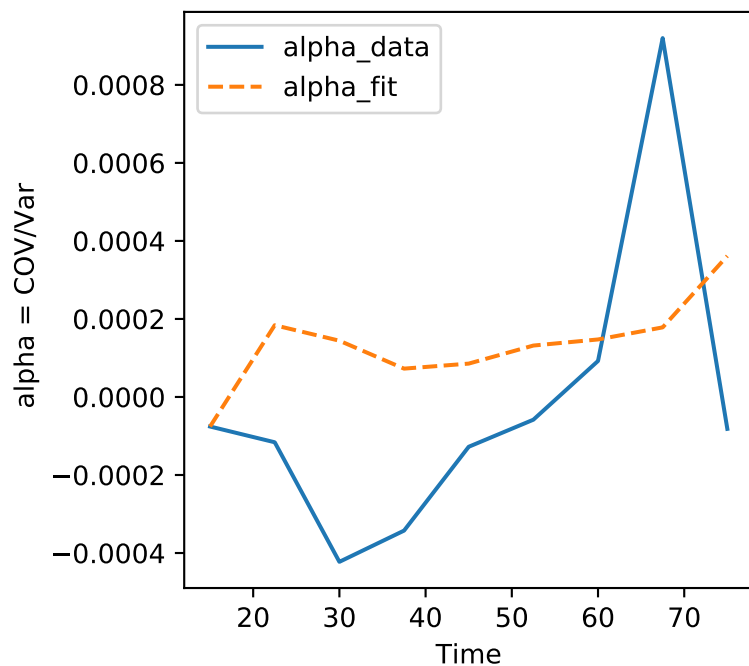
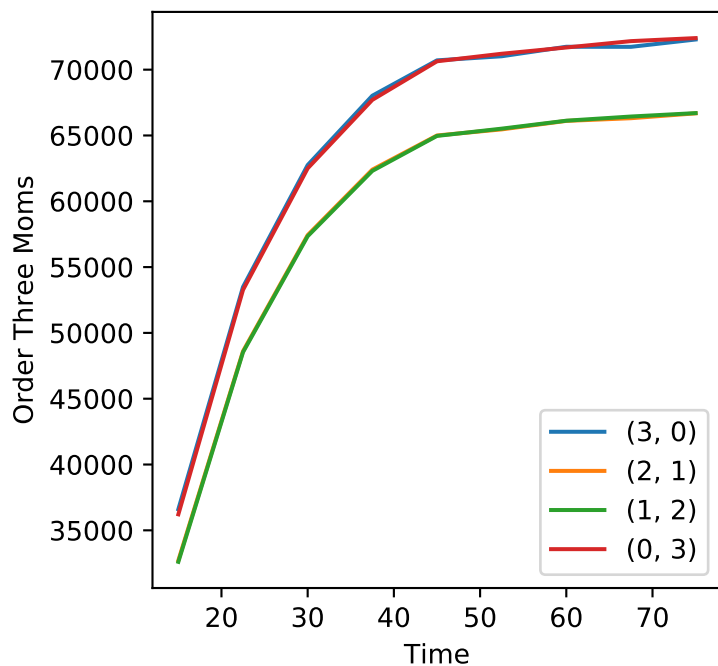
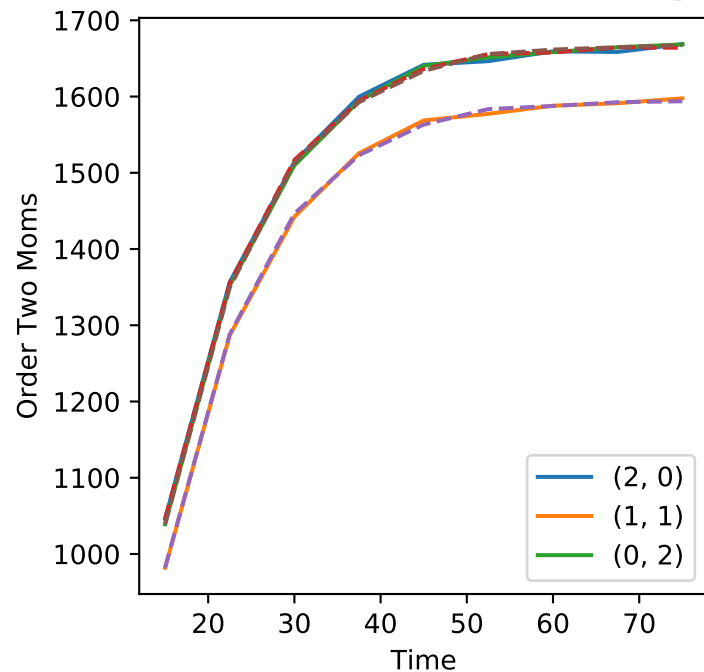
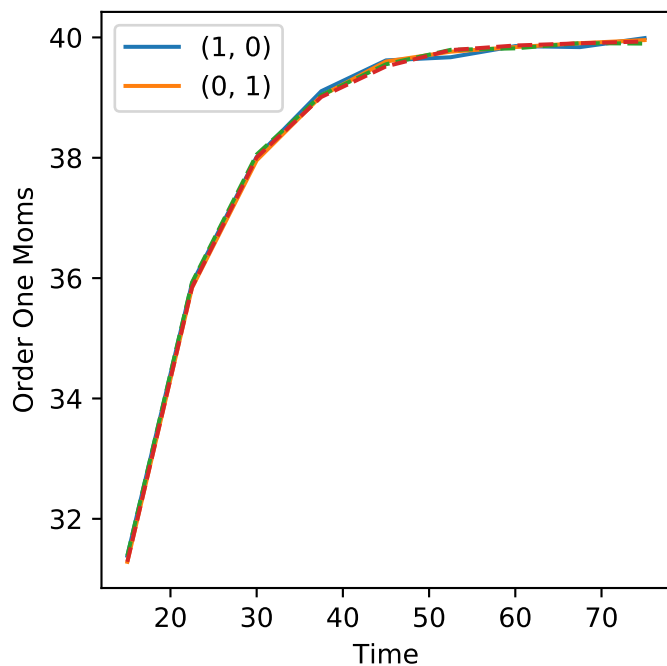


No_up | NLLA No_up(#42):
[3.6288, 4.1642, 0.1504, 0.2152, 0.000351, 1.046e-15, 0.0000, 0.0735, 0.0951, 0.0157]



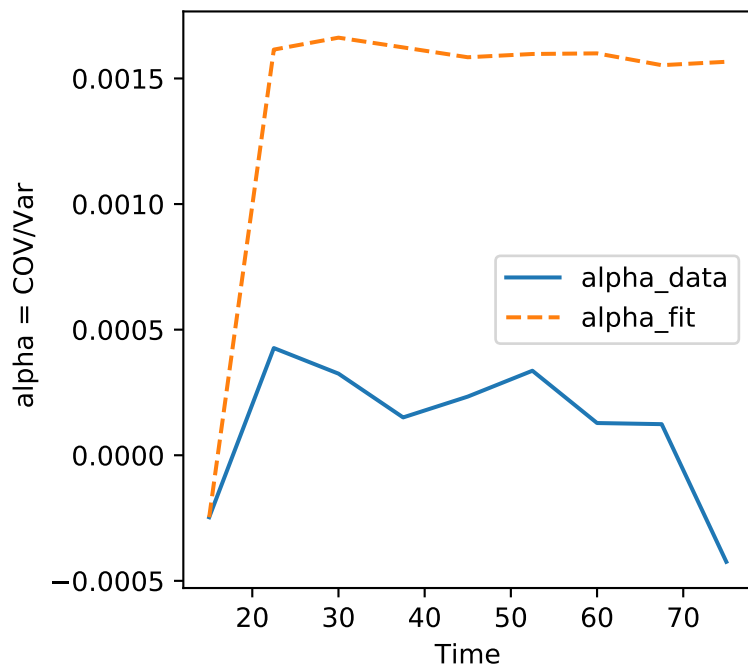
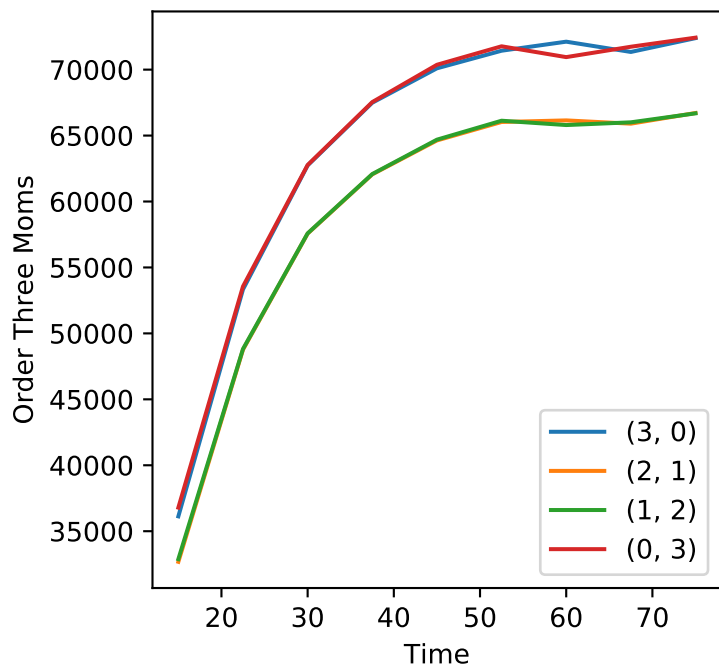
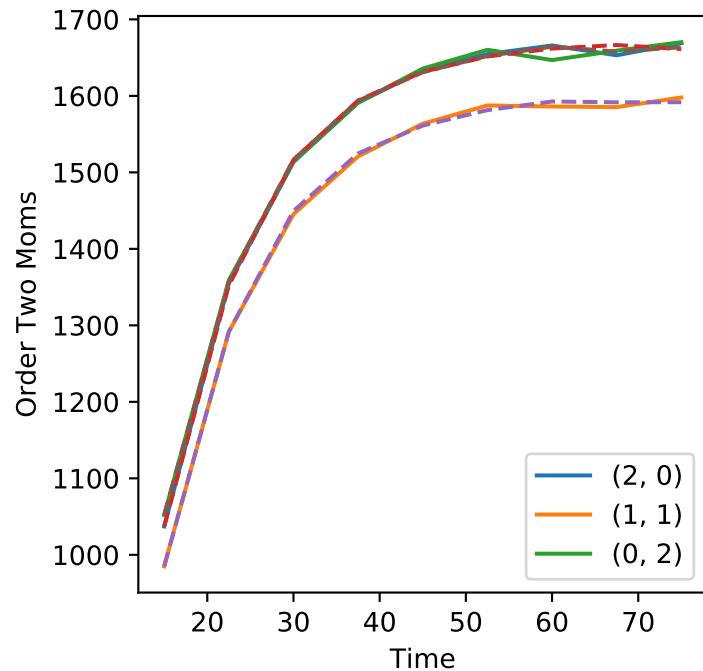
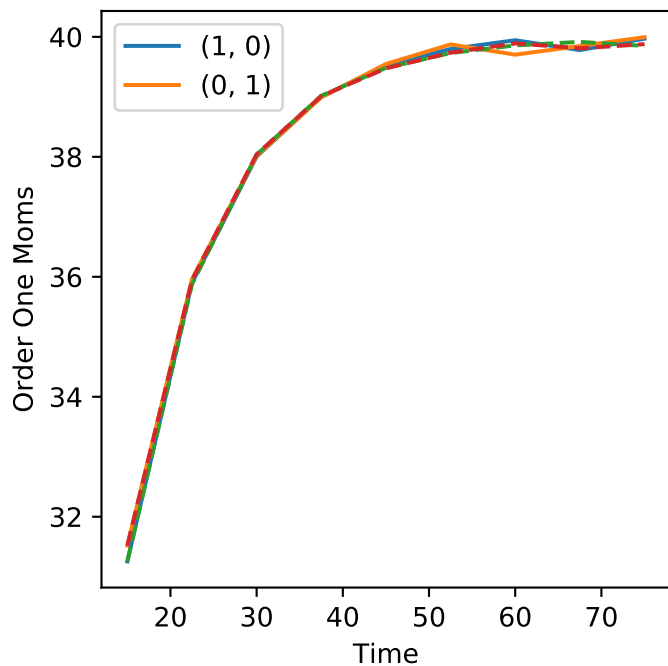
No_up | NLLA No_up(#43):

[4.0274, 3.9764, 0.1832, 0.1836, 7.034e-16, 8.067e-20, 0.0000, 0.0823, 0.0831, 0.0009]



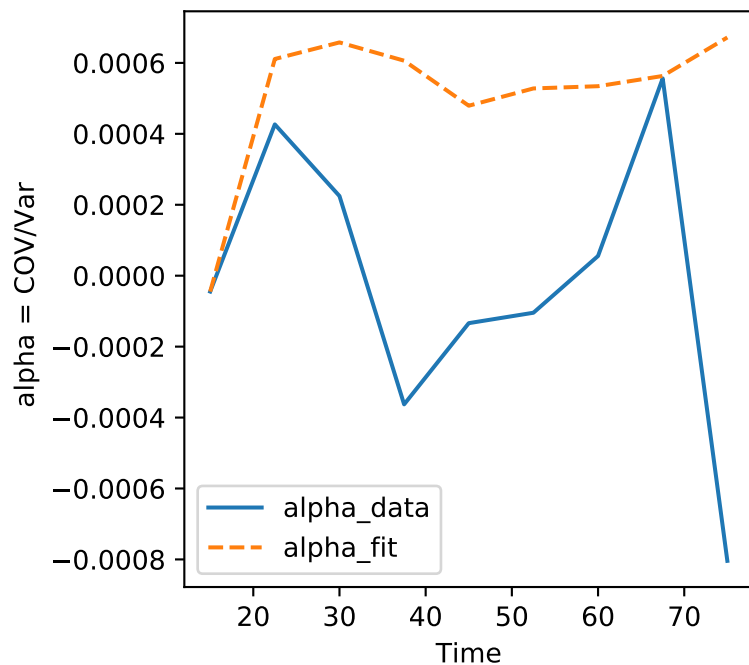
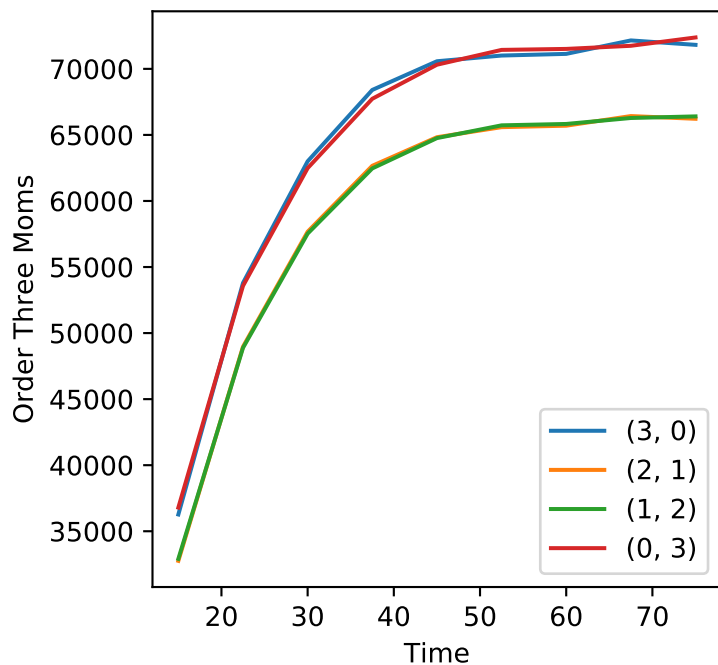
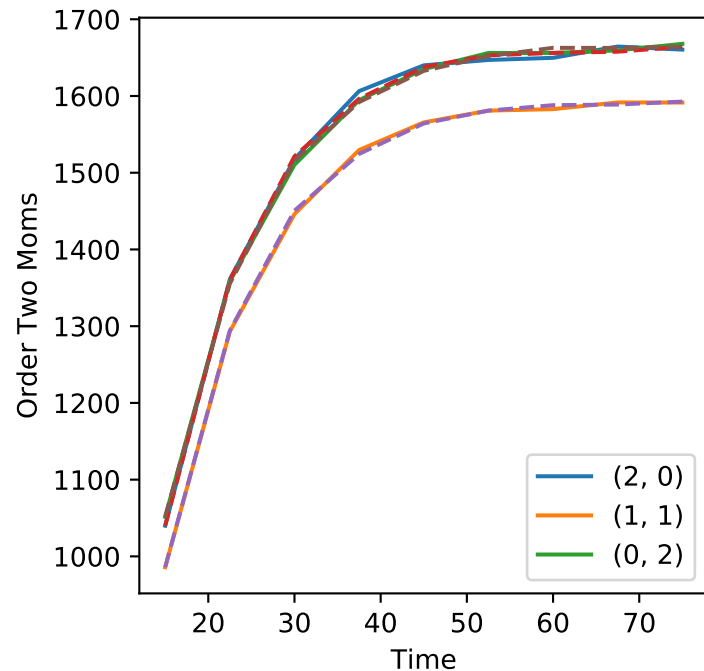
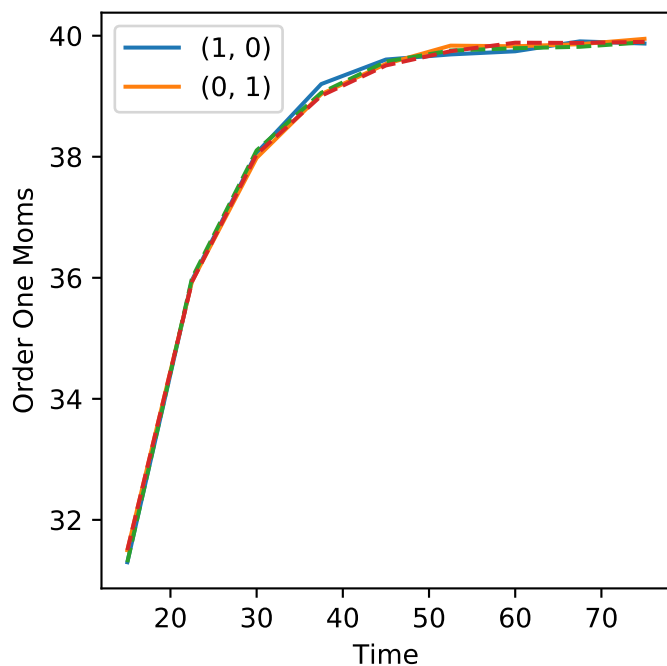
No_up | NLLA No_up(#44):

[4.0550, 3.9922, 0.2049, 0.1854, 1.011e-18, 8.09e-15, 0.0093, 0.0939, 0.0853, 0.0000]



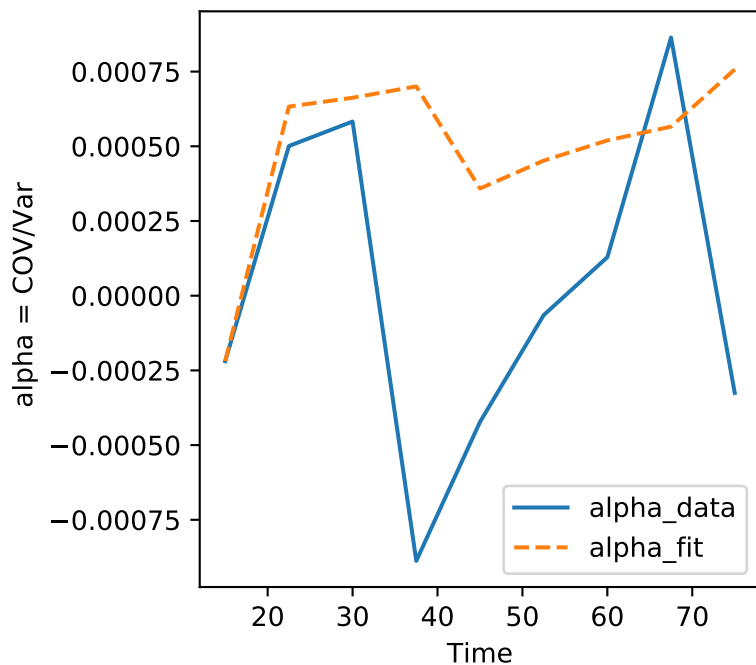
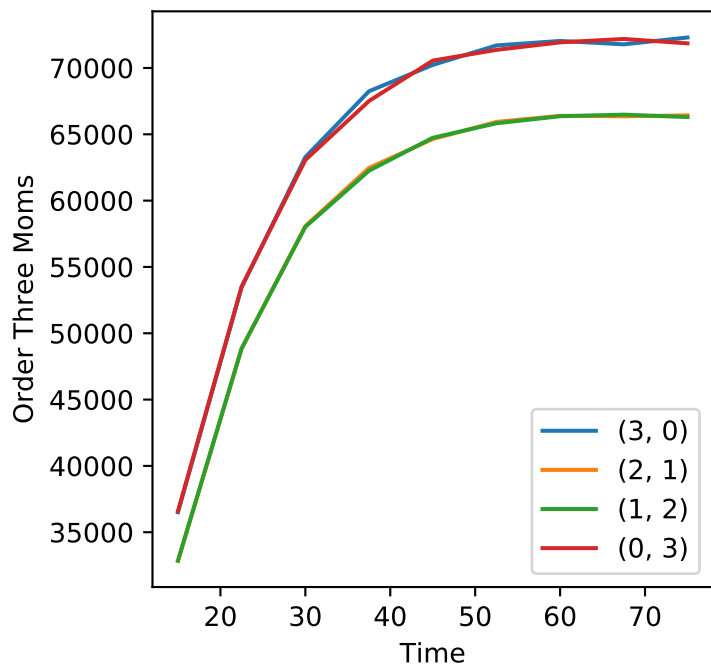
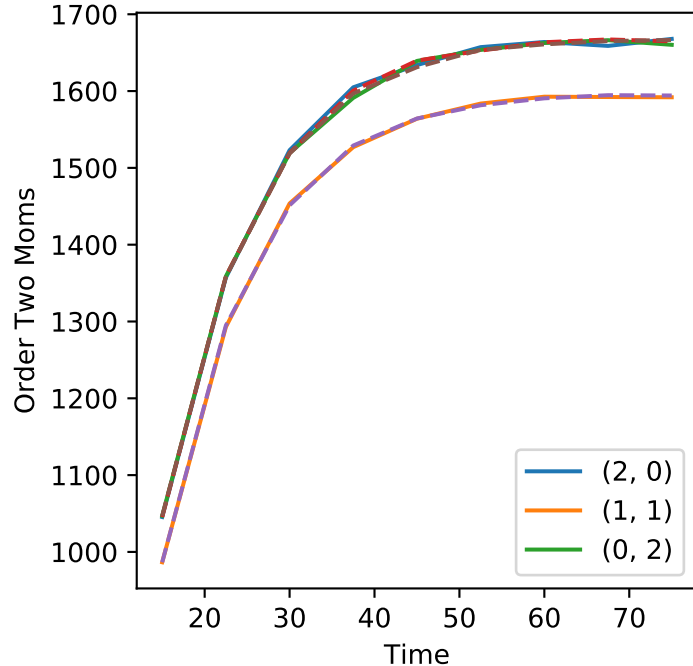
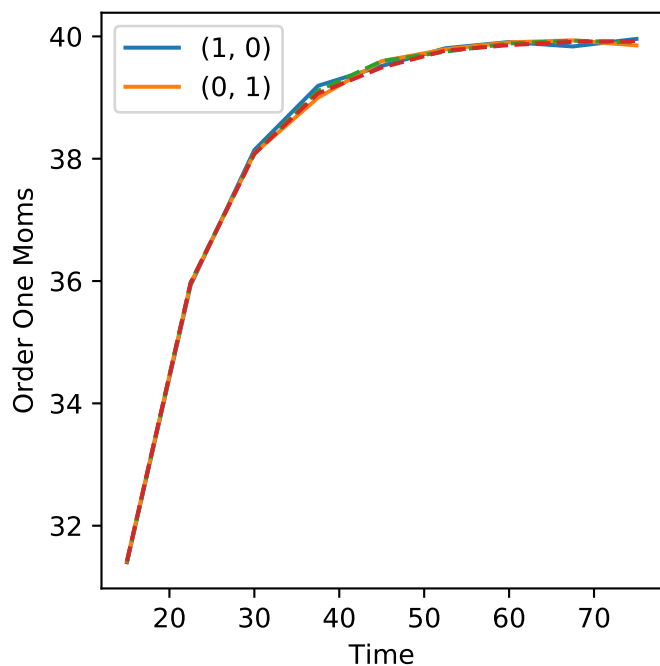
No_up | NLLA No_up(#45):

[4.2125, 3.9729, 0.1934, 0.1875, 8.267e-16, 2.456e-14, 0.0000, 0.0877, 0.0847, 0.0034]



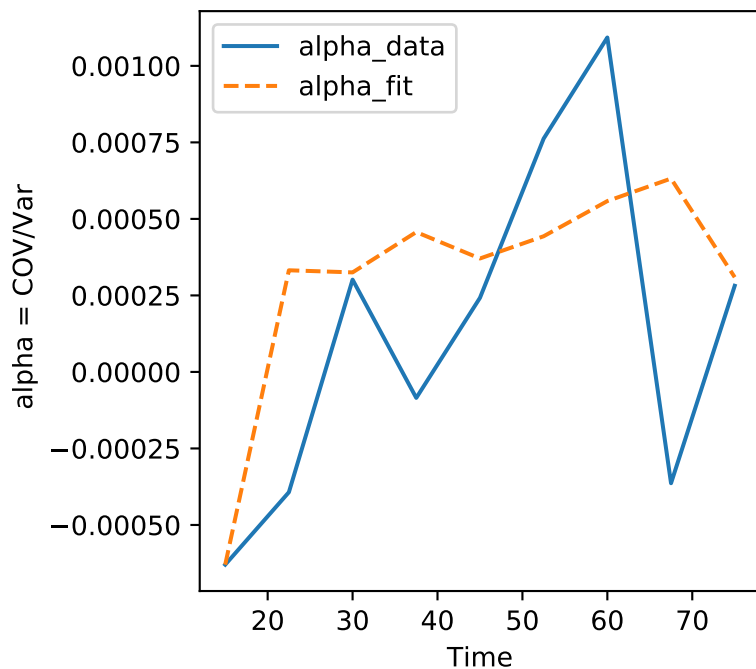
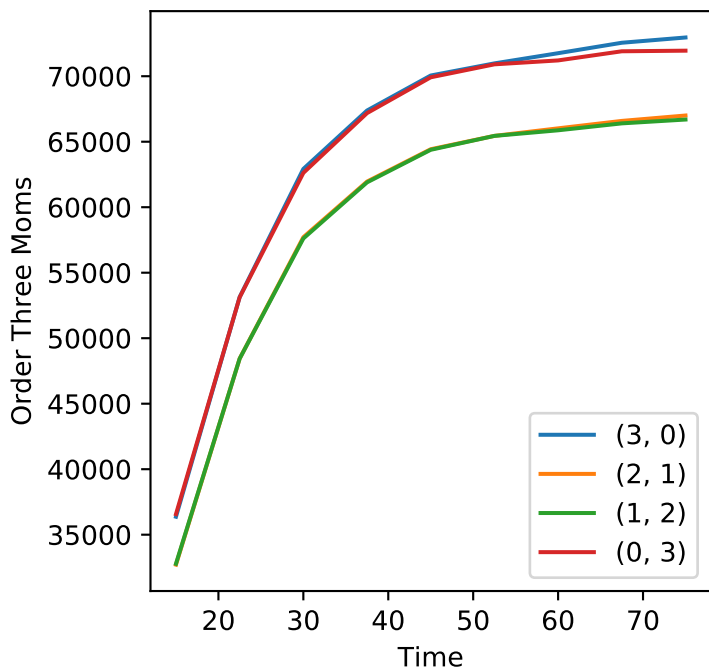
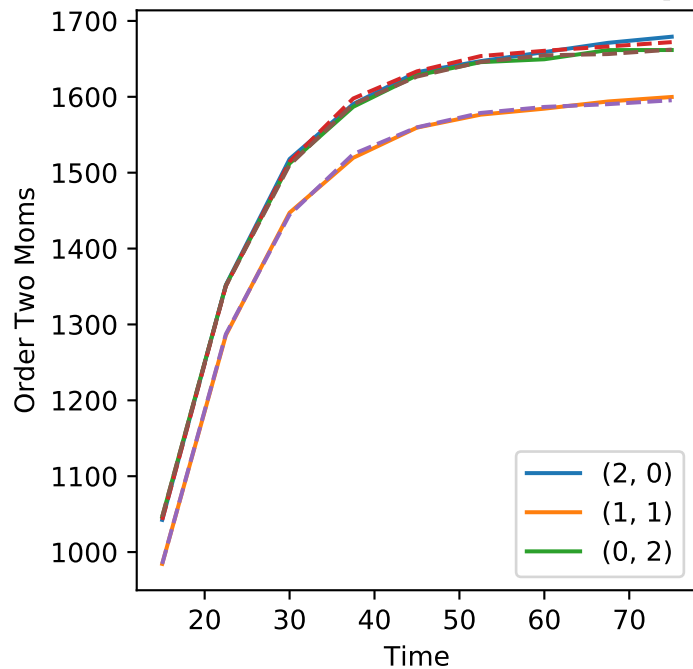
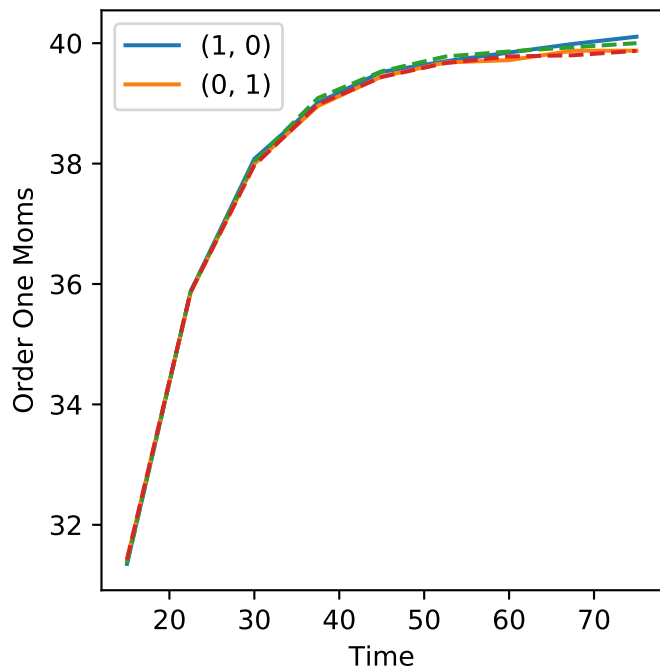
No_up | NLLA No_up(#46):

[3.9954, 4.0764, 0.1908, 0.1861, 6.194e-05, 1.361e-13, 0.0058, 0.0875, 0.0840, 0.0000]



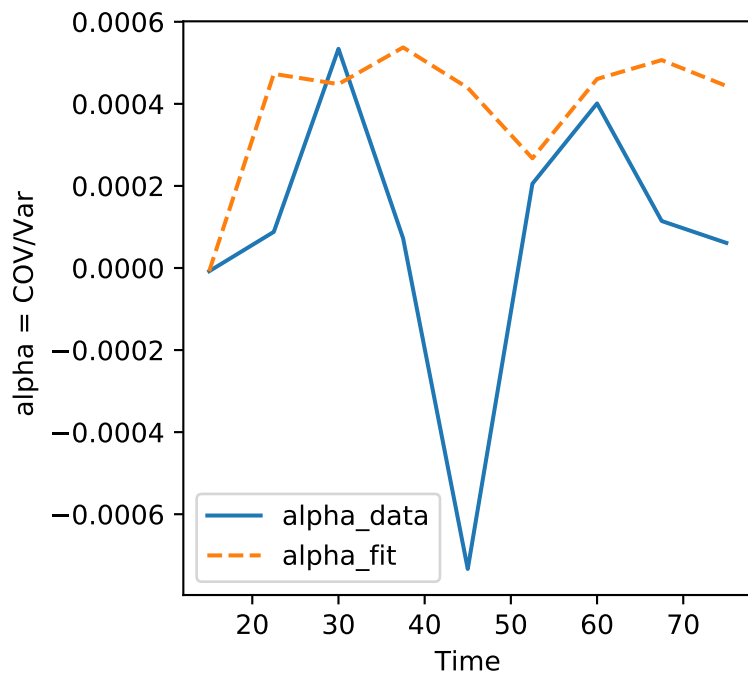
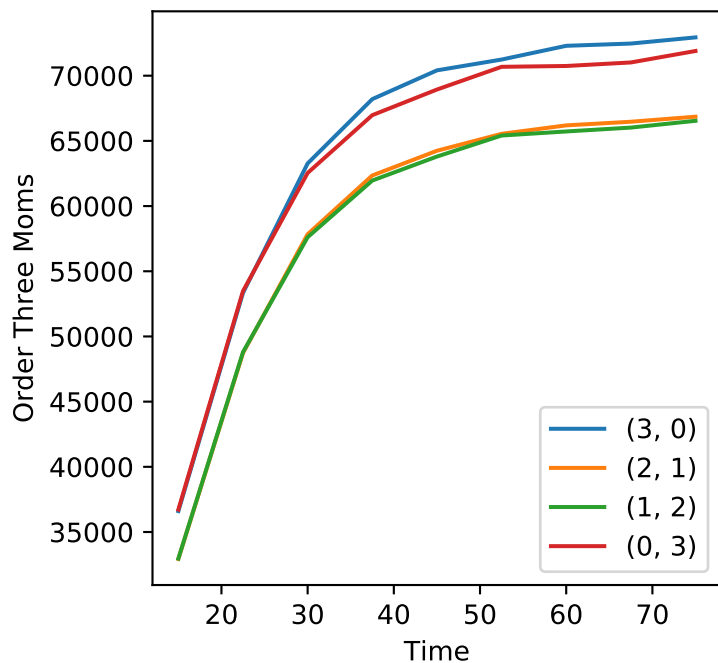
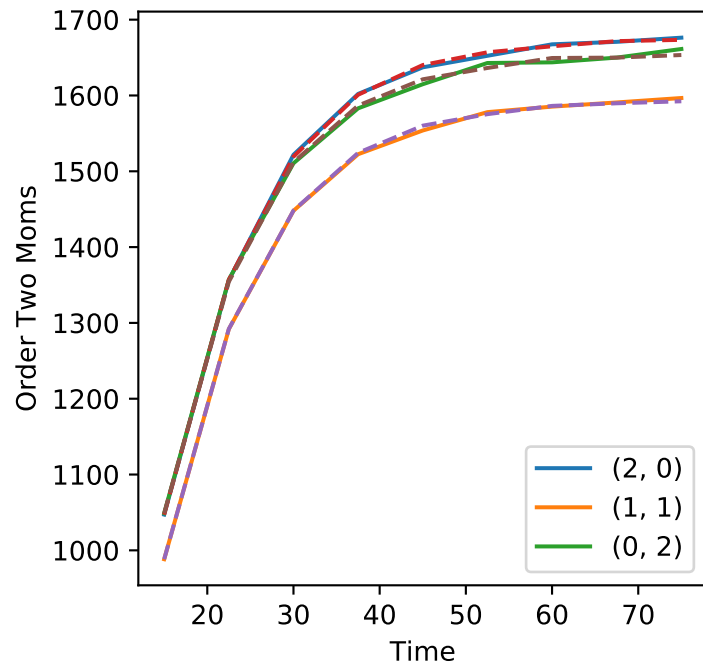
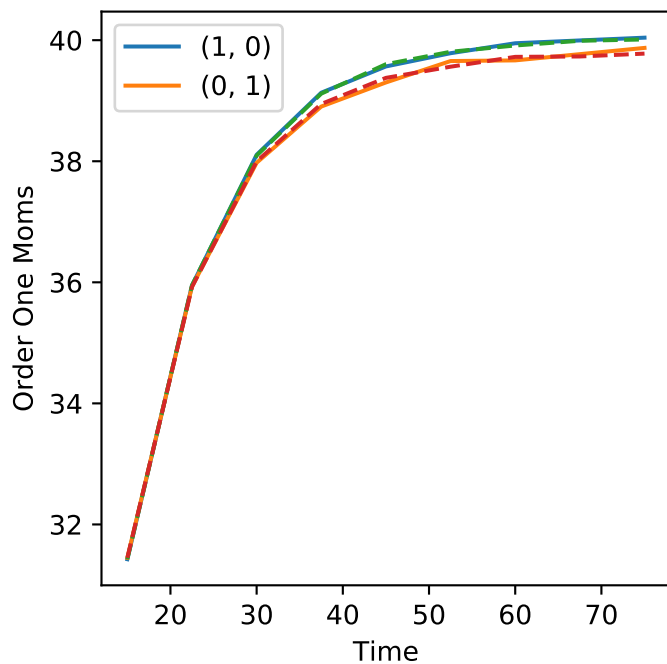
No_up | NLLA No_up(#47):

[3.9432, 3.9772, 0.1774, 0.1859, 5.083e-17, 2.473e-18, 0.0000, 0.0789, 0.0838, 0.0023]



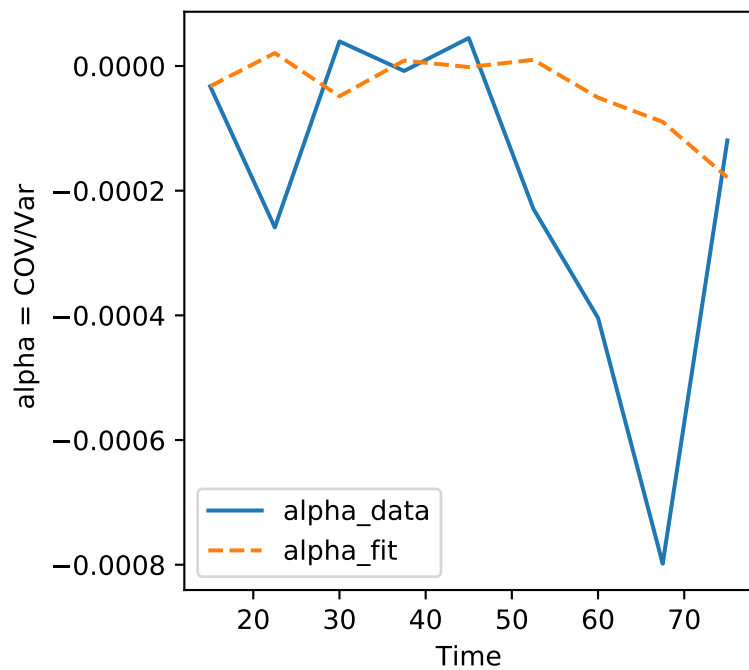
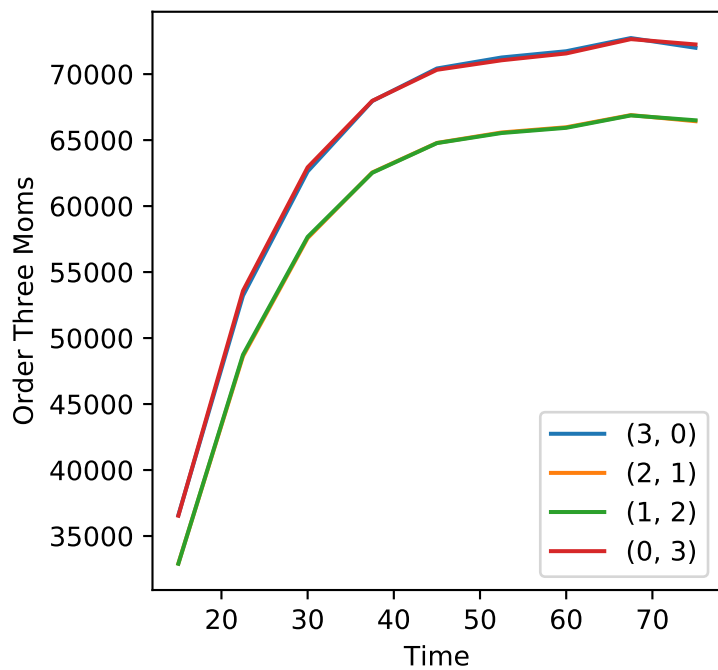
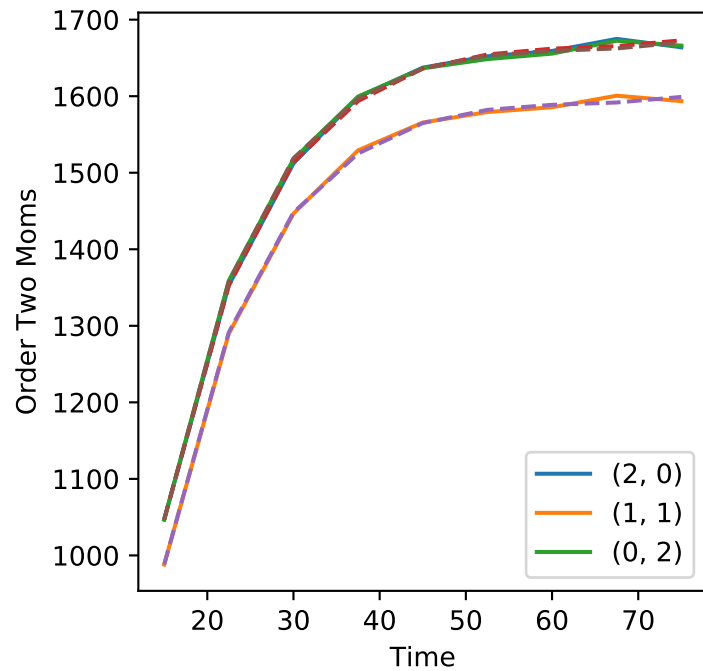
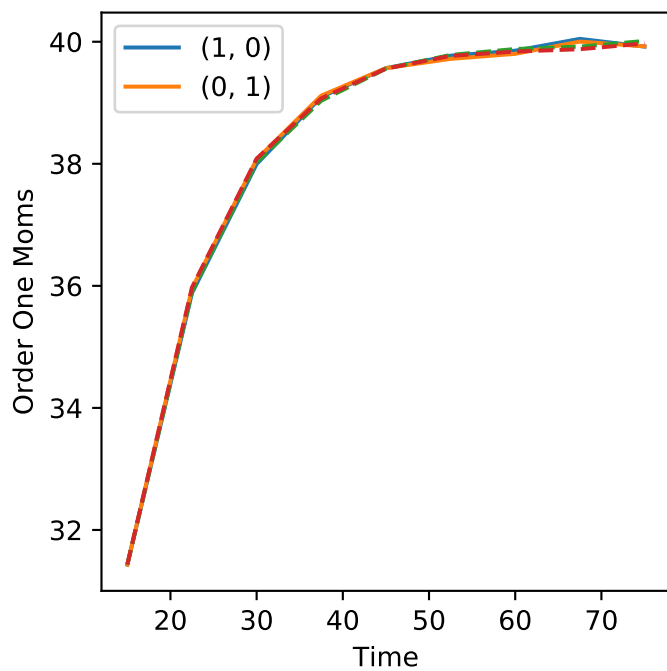
No_up | NLLA No_up(#48):

[3.9863, 4.0835, 0.1812, 0.1898, 1.803e-15, 7.949e-15, 0.0000, 0.0816, 0.0846, 0.0025]



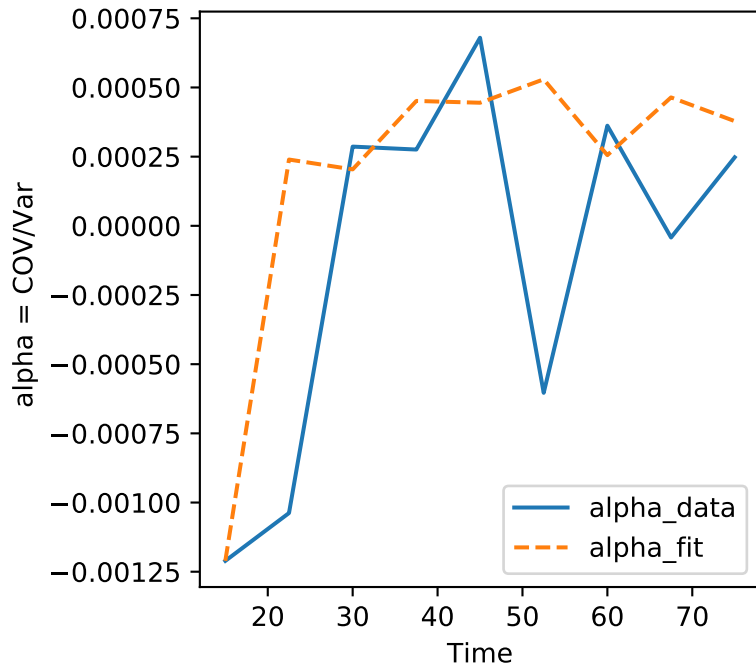
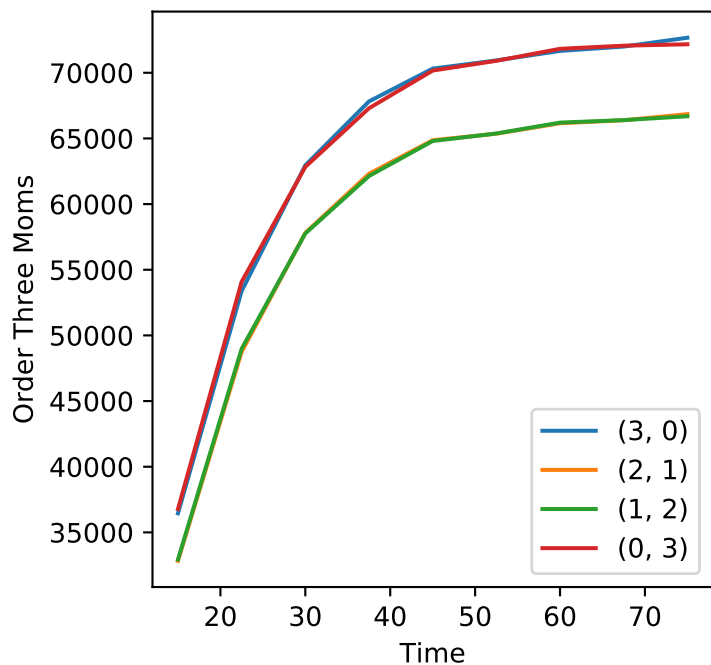
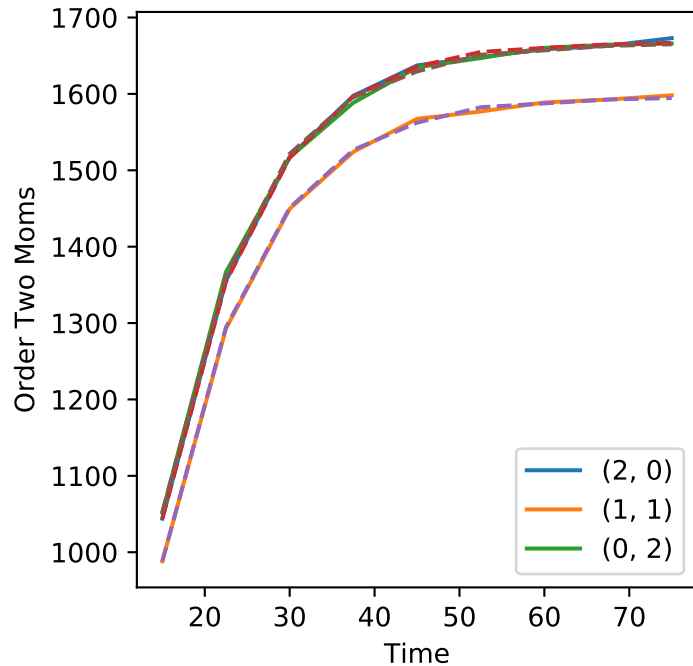
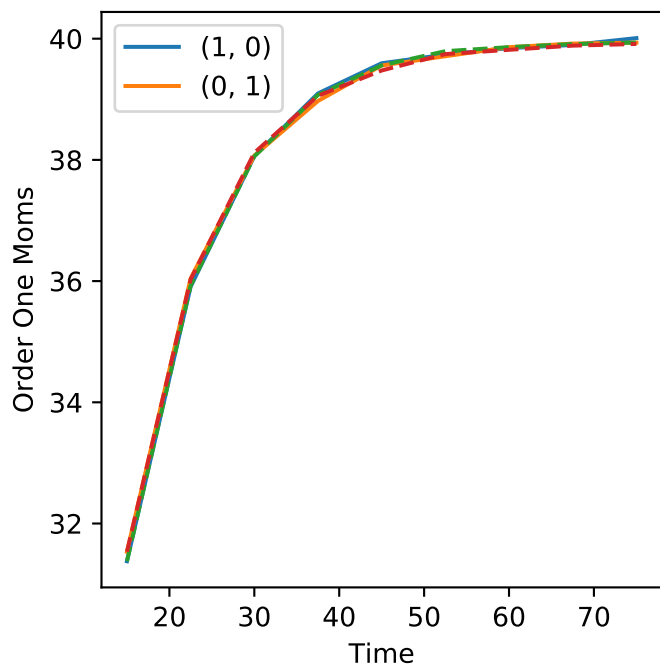
No_up | NLLA No_up(#49):

[3.9437, 4.0619, 0.1780, 0.1845, 8.912e-21, 5.744e-16, 0.0000, 0.0794, 0.0828, 0.0000]



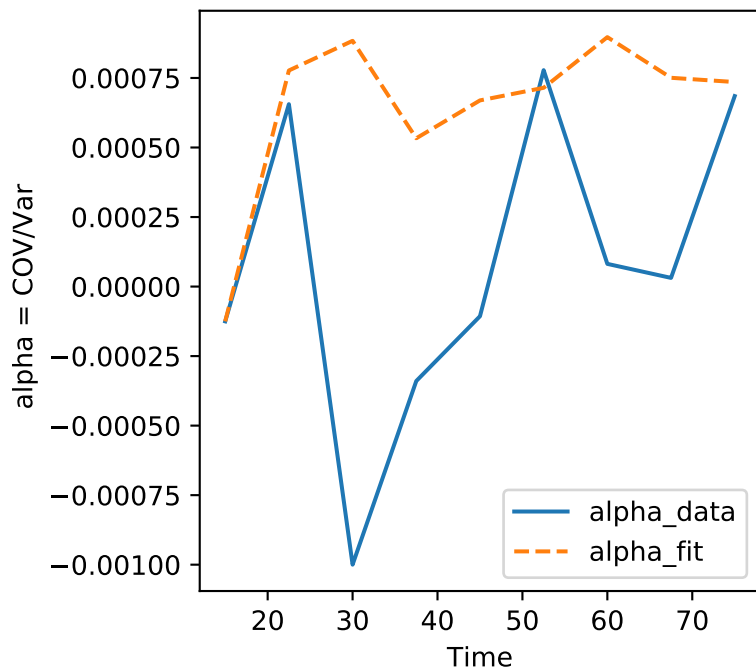
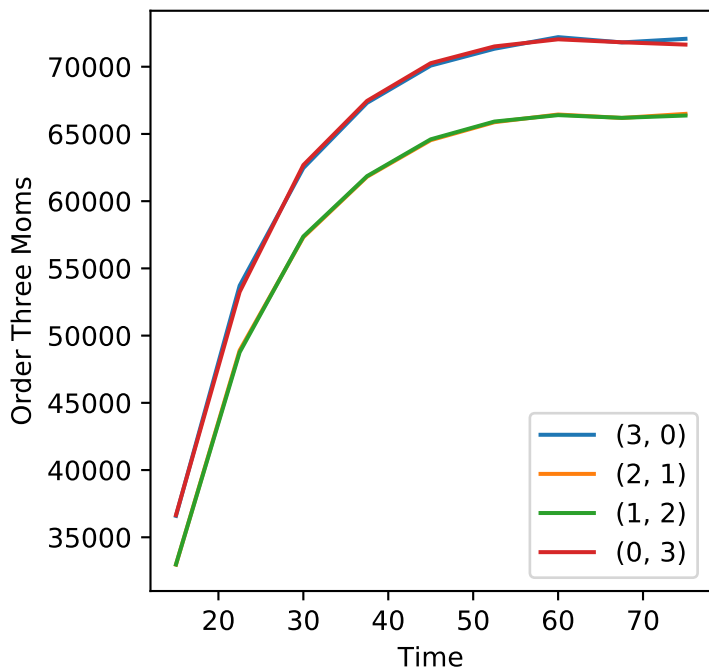
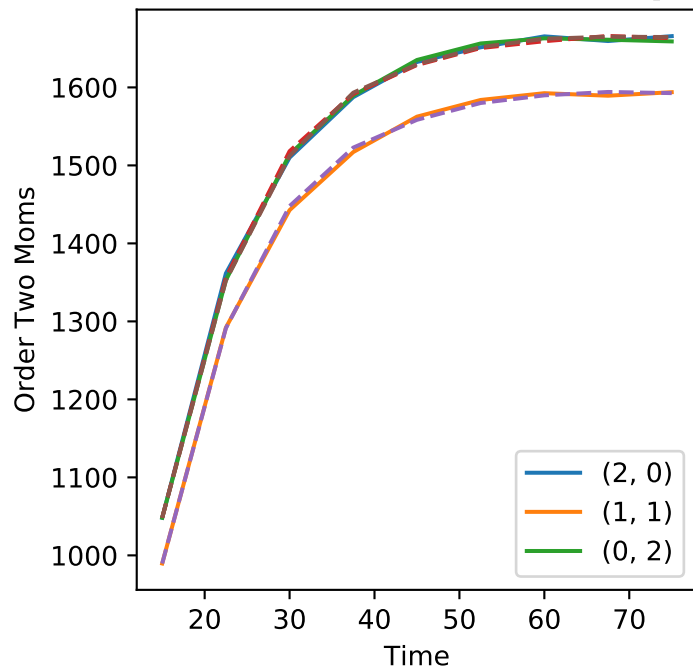
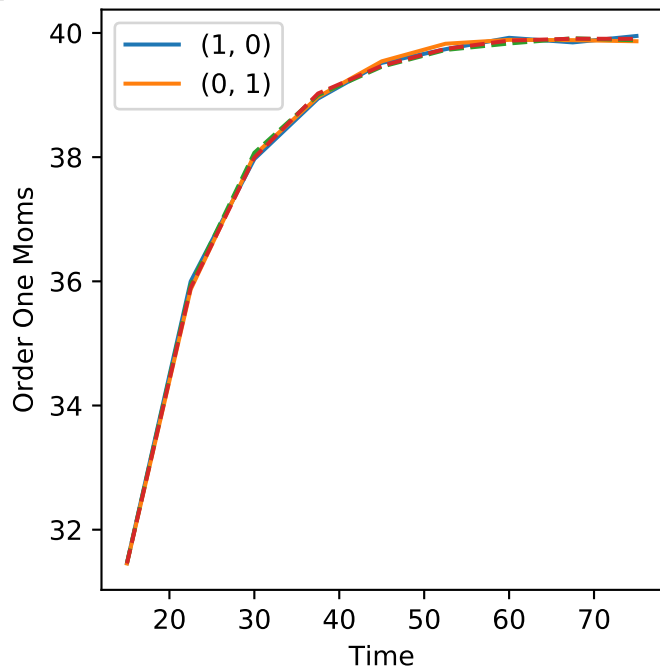
No_up | NLLA No_up(#50):

[4.0141, 4.0975, 0.1813, 0.1900, 1.167e-15, 5.69e-16, 0.0000, 0.0809, 0.0850, 0.0024]



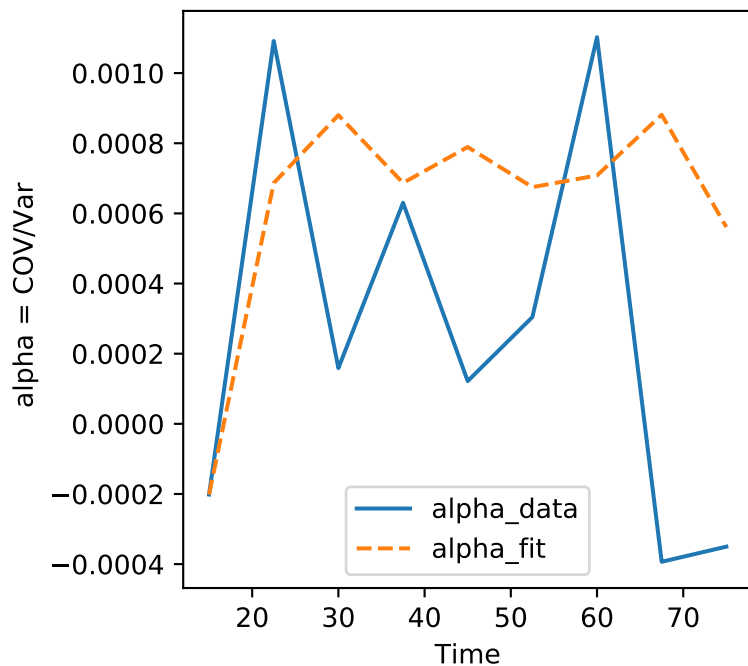
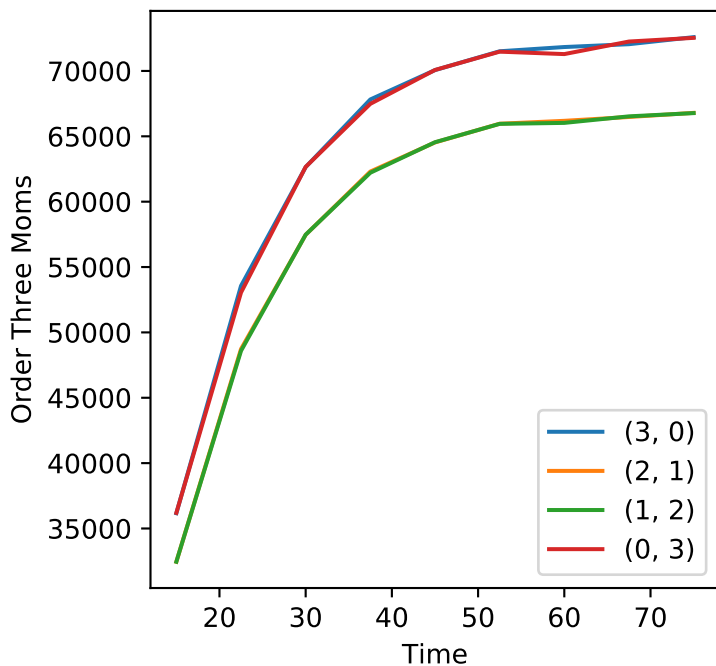
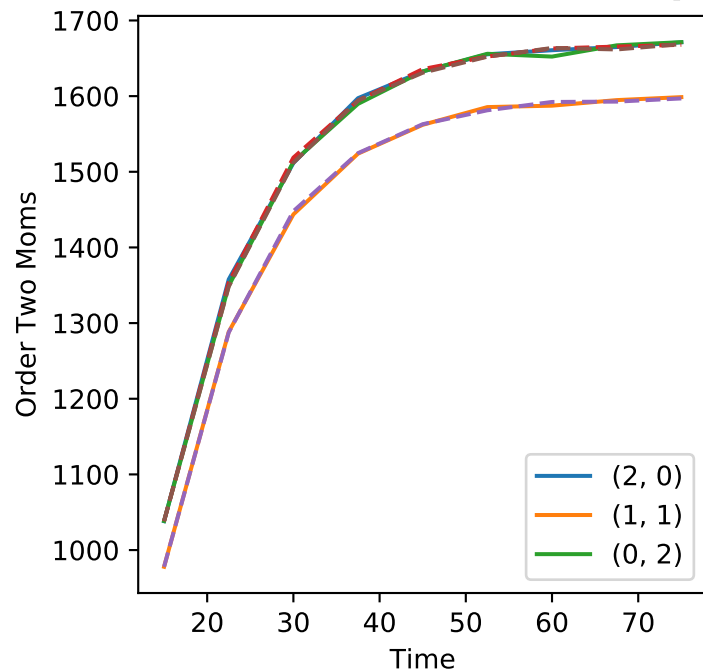
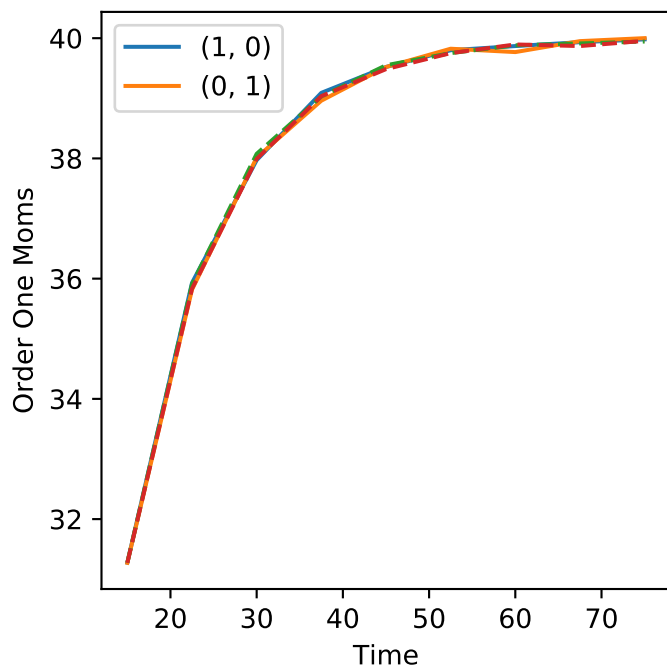
No_up | NLLA No_up(#51):

[4.0237, 3.9541, 0.1924, 0.1803, 1.13e-16, 4.174e-17, 0.0044, 0.0872, 0.0812, 0.0000]



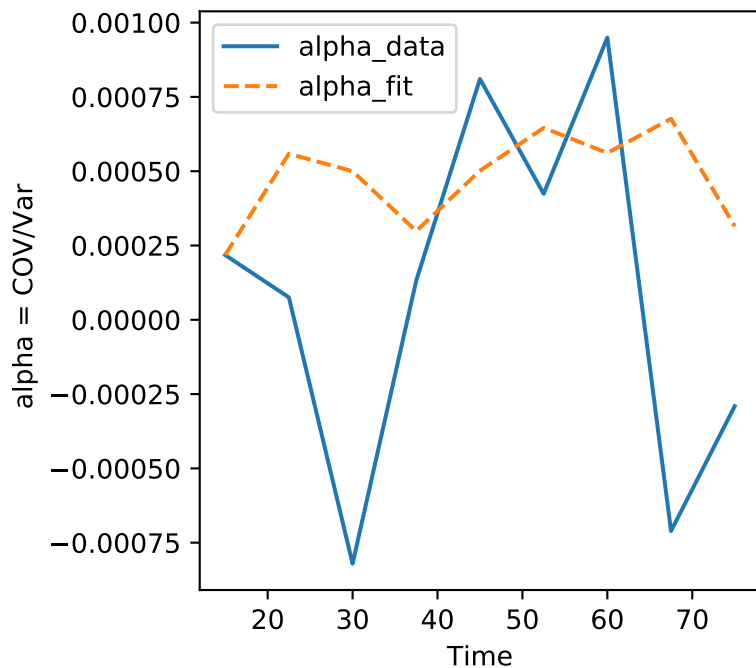
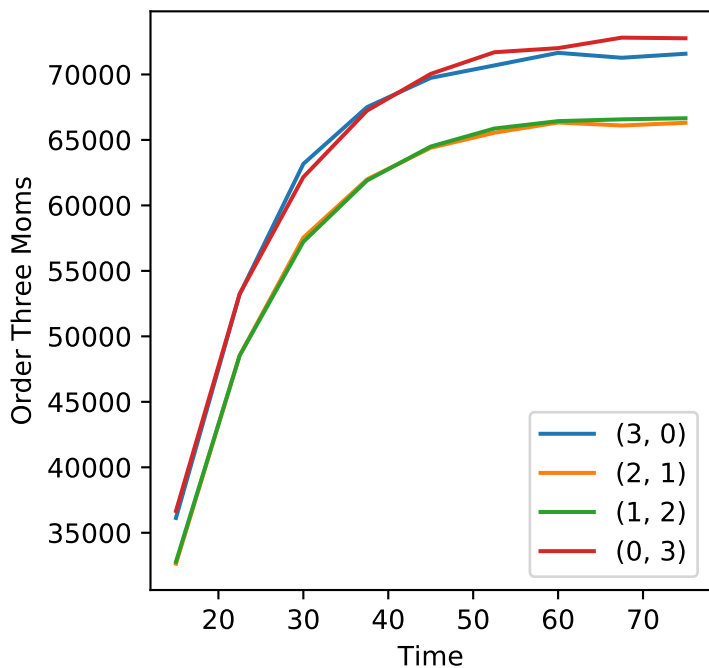
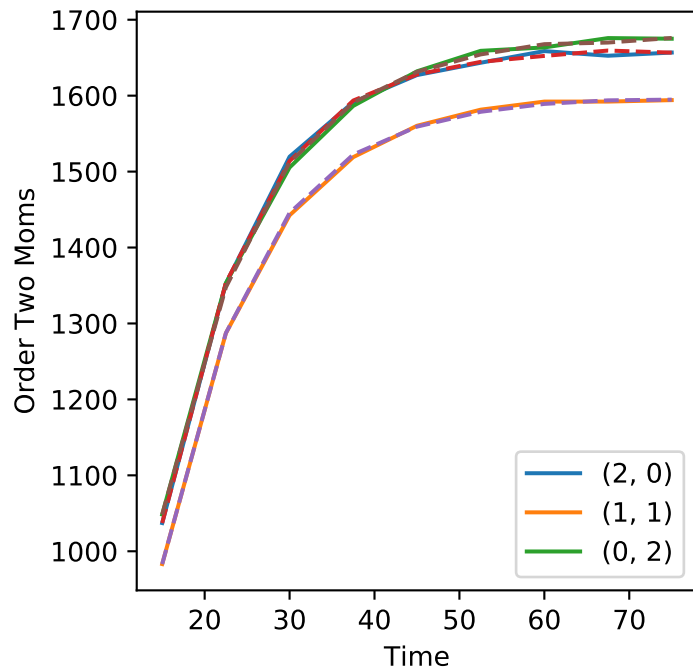
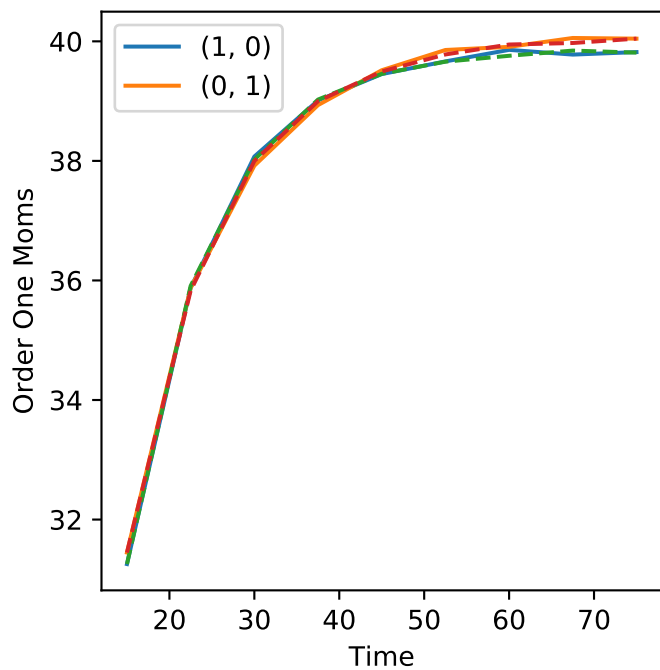
No_up | NLLA No_up(#52):

[4.0681, 3.9650, 0.1927, 0.1805, 1.176e-17, 2.073e-14, 0.0039, 0.0870, 0.0813, 0.0000]



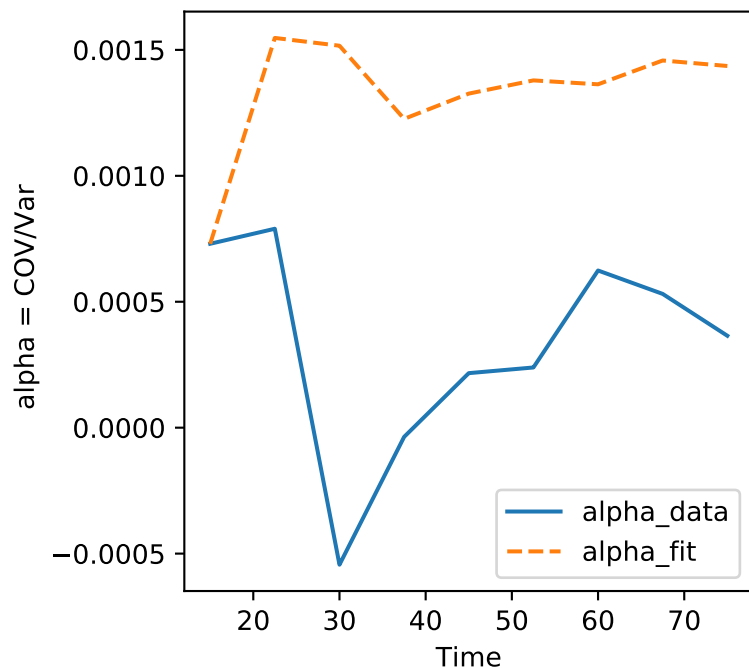
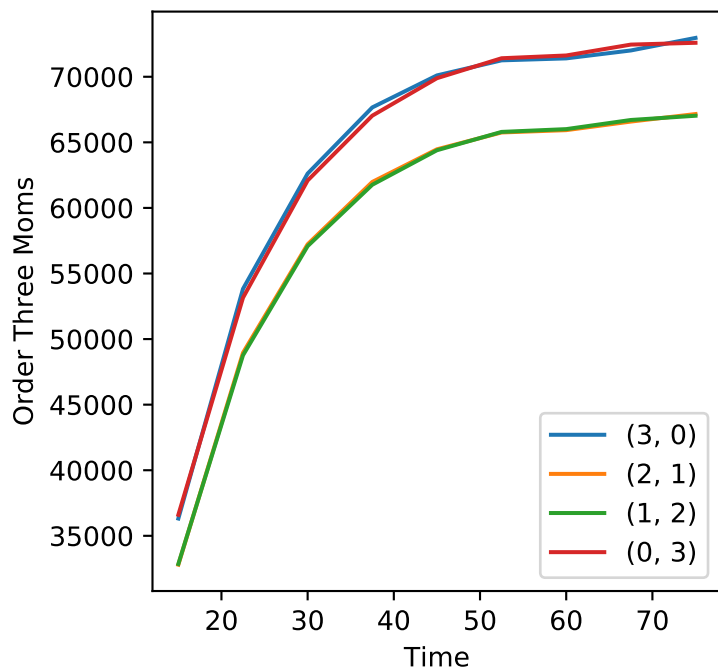
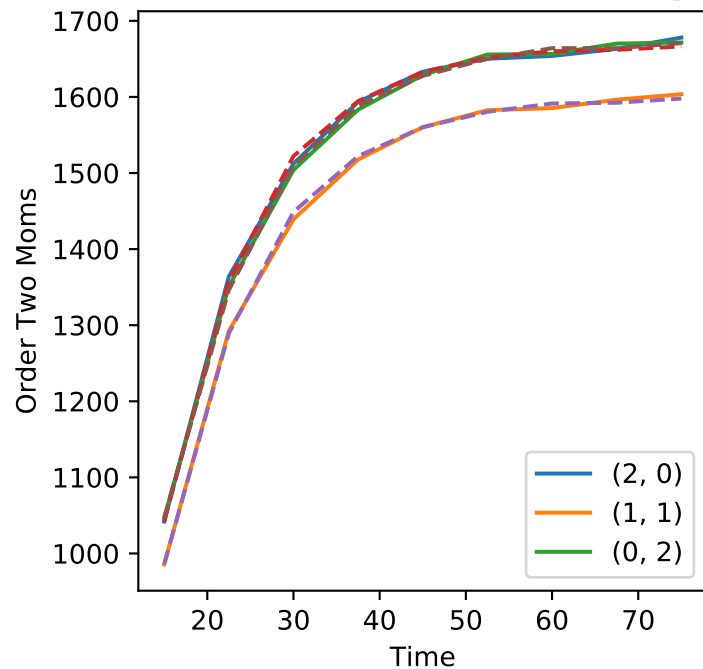
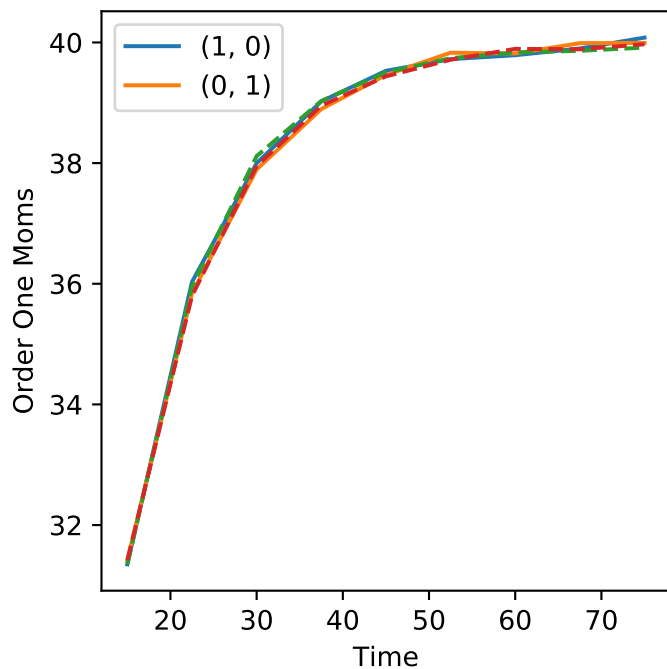
No_up | NLLA No_up(#53):

[4.1547, 3.8120, 0.1940, 0.1729, 1.611e-15, 3.699e-14, 0.0028, 0.0868, 0.0776, 0.0000]



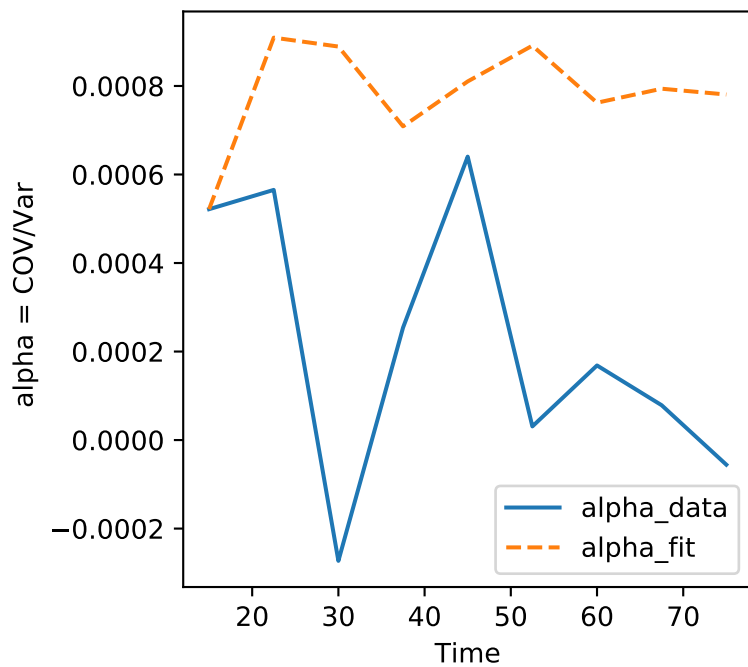
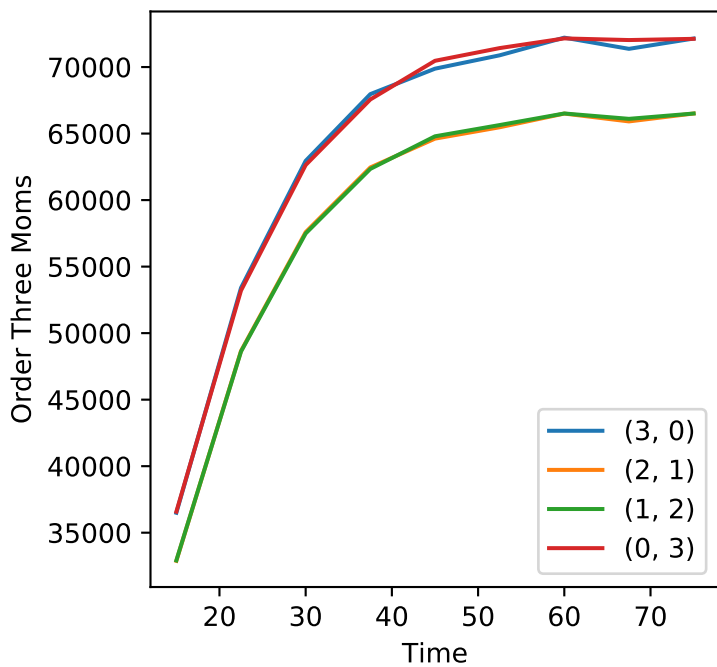
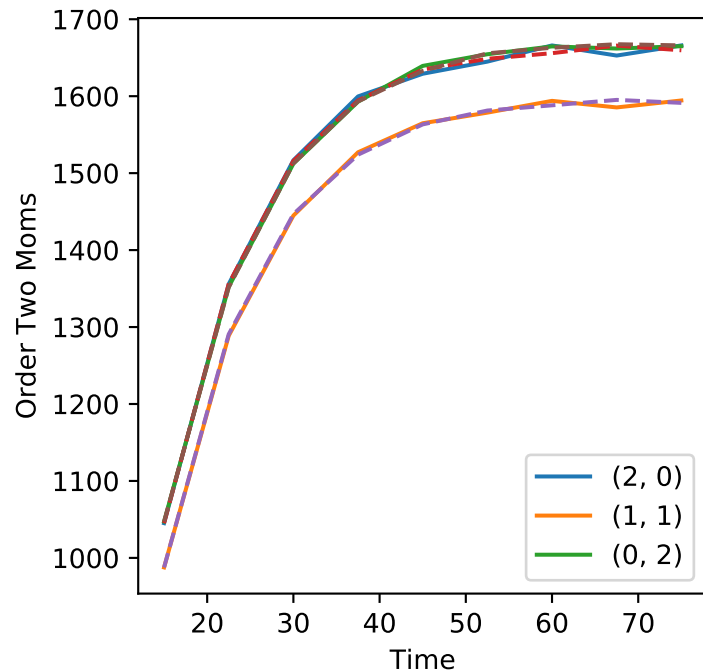
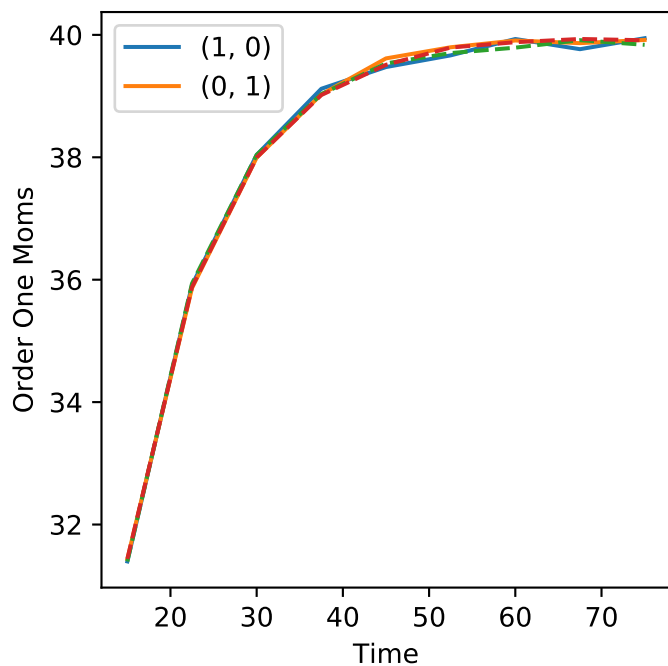
No_up | NLLA No_up(#54):

[4.1086, 3.8350, 0.2041, 0.1772, 1.051e-17, 3.791e-14, 0.0080, 0.0932, 0.0812, 0.0000]



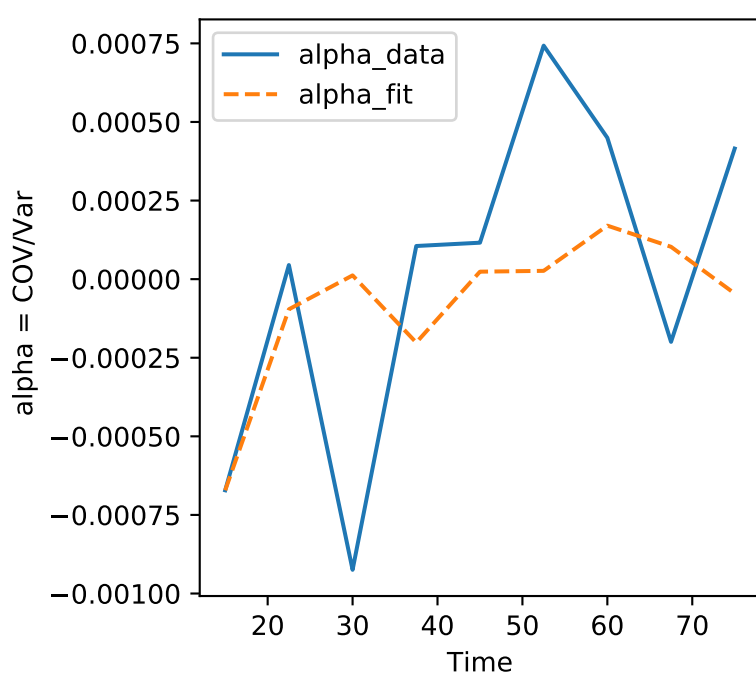
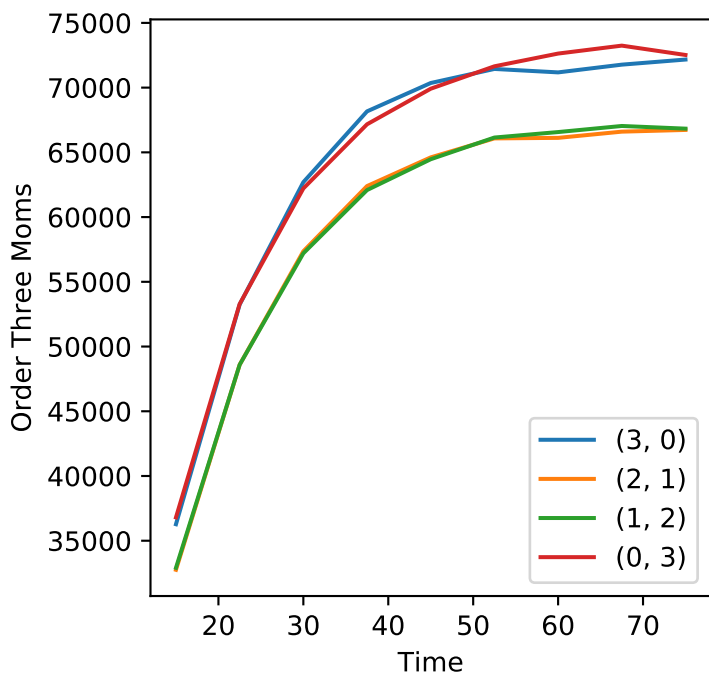
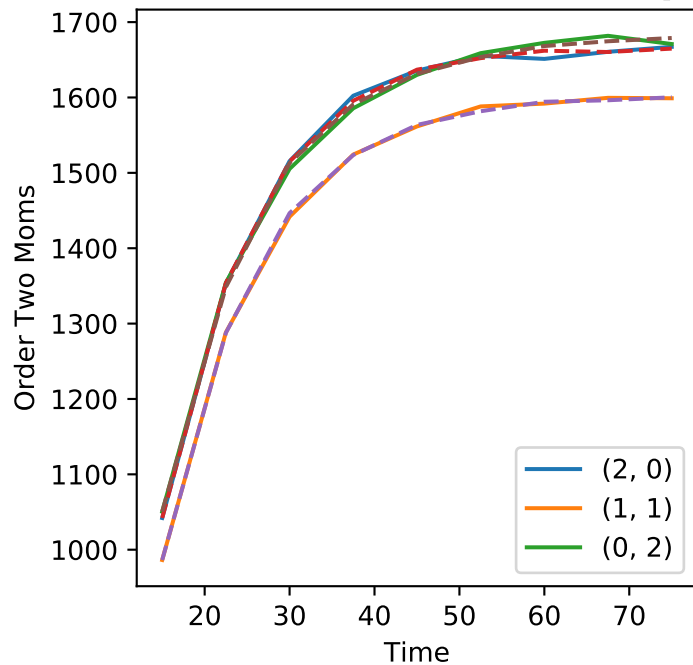
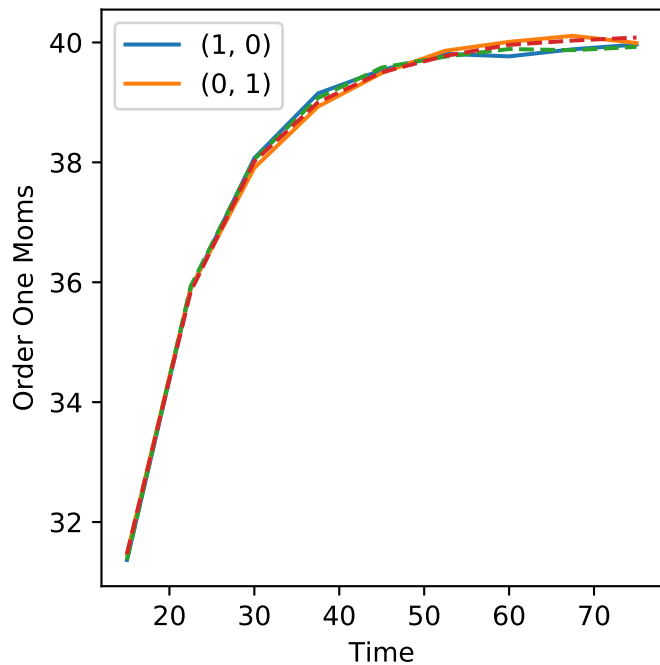
No_up | NLLA No_up(#55):

[4.0666, 3.9256, 0.1947, 0.1800, 4.554e-23, 2.258e-15, 0.0045, 0.0882, 0.0818, 0.0000]



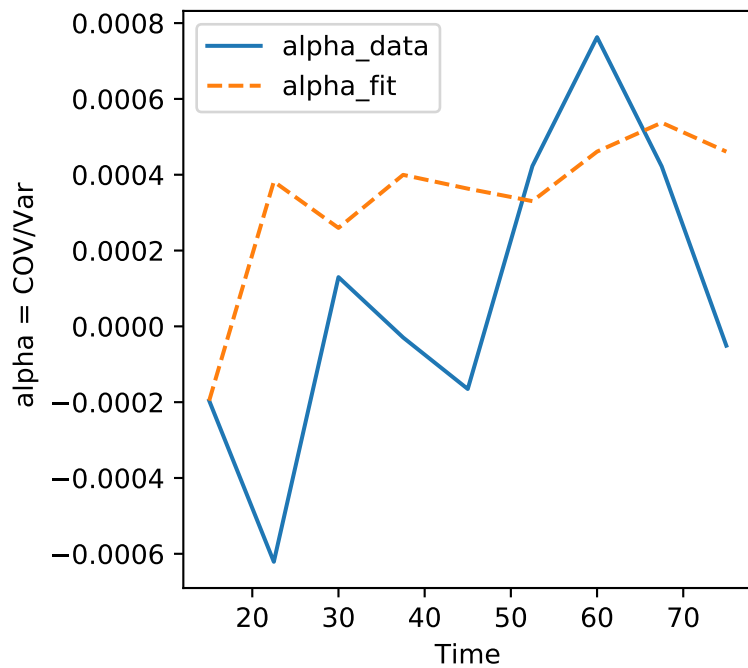
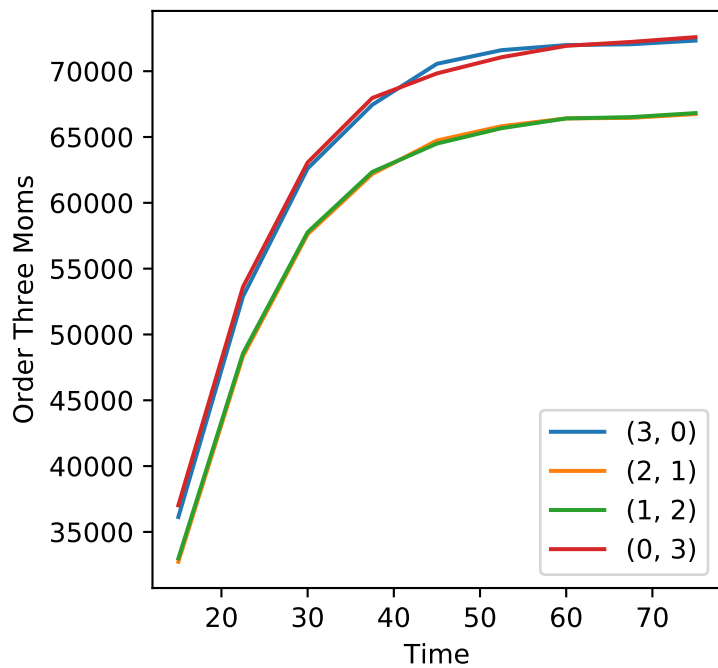
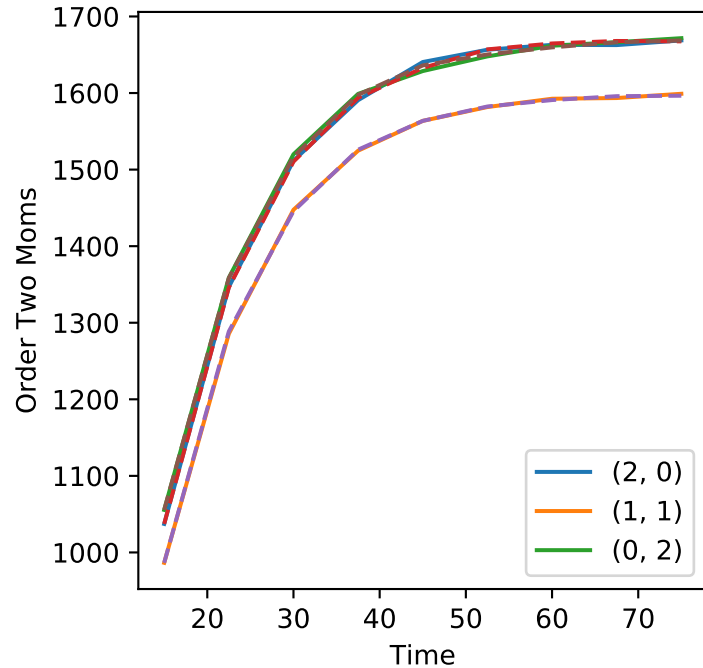
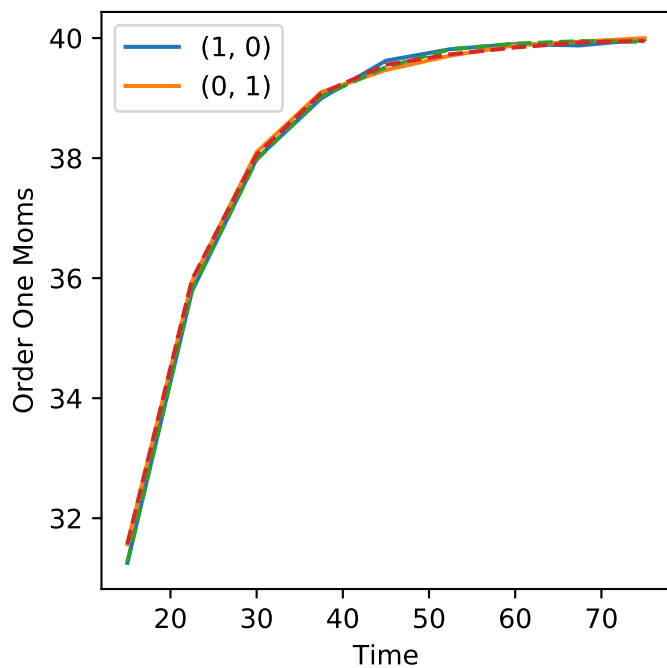
No_up | NLLA No_up(#56):

[4.0349, 3.8047, 0.1795, 0.1711, 1.467e-13, 2.797e-17, 0.0000, 0.0785, 0.0761, 0.0000]



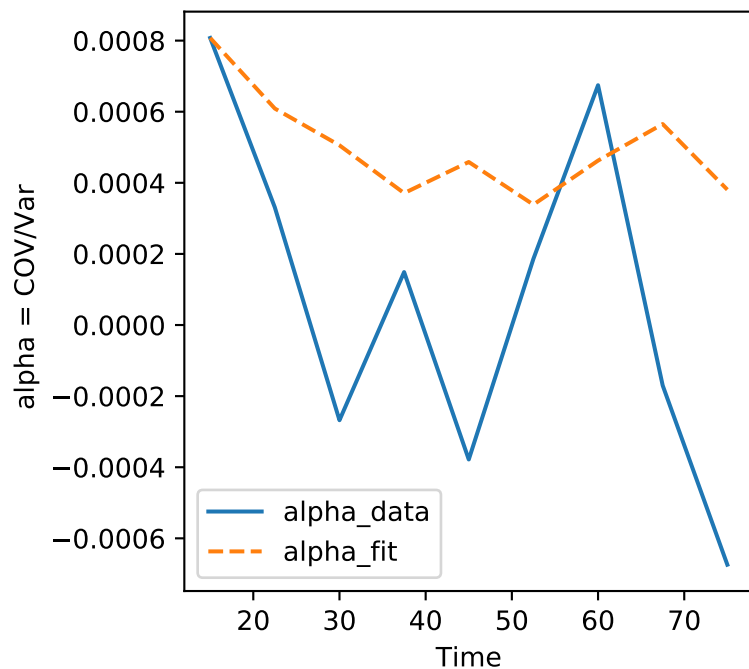
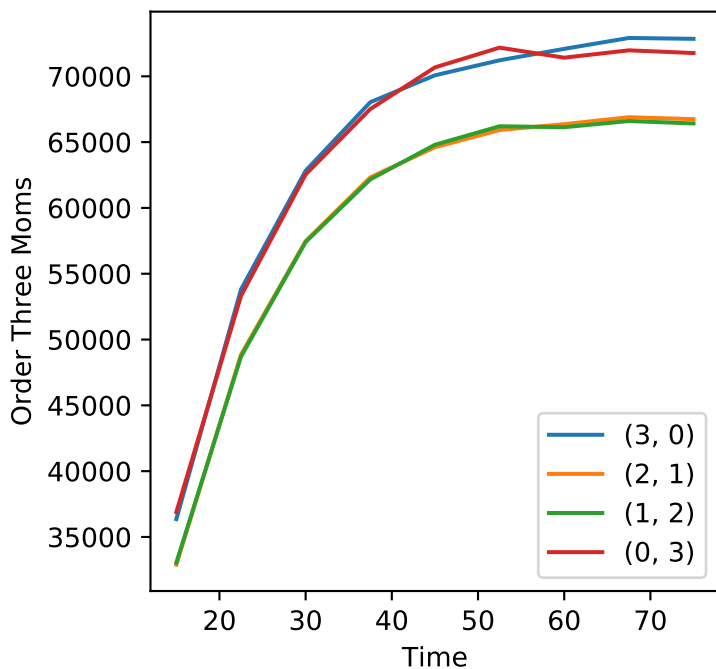
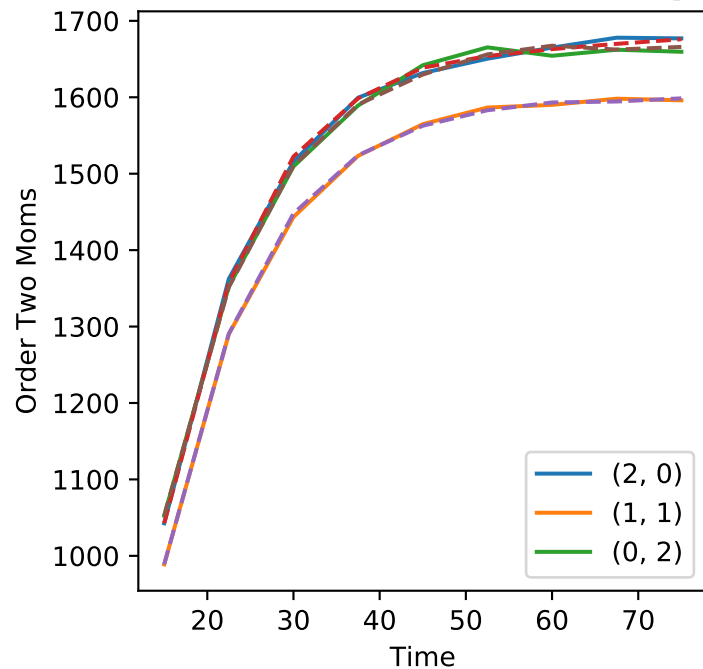
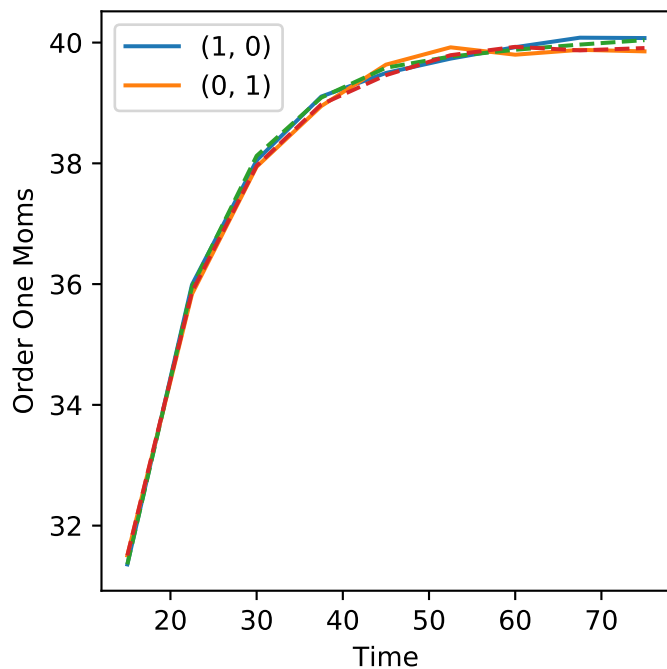
No_up | NLLA No_up(#57):

[3.9160, 3.9660, 0.1813, 0.1803, 6.582e-18, 1.076e-12, 0.0022, 0.0813, 0.0811, 0.0000]



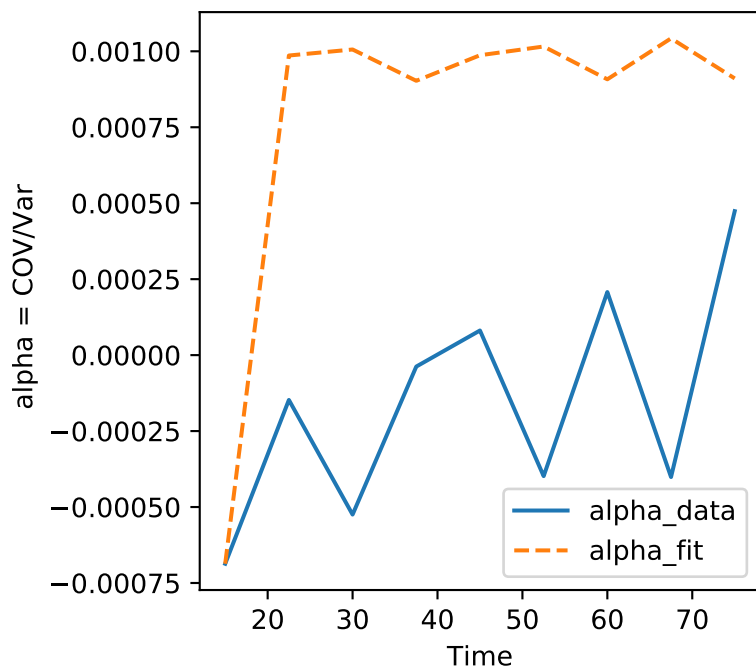
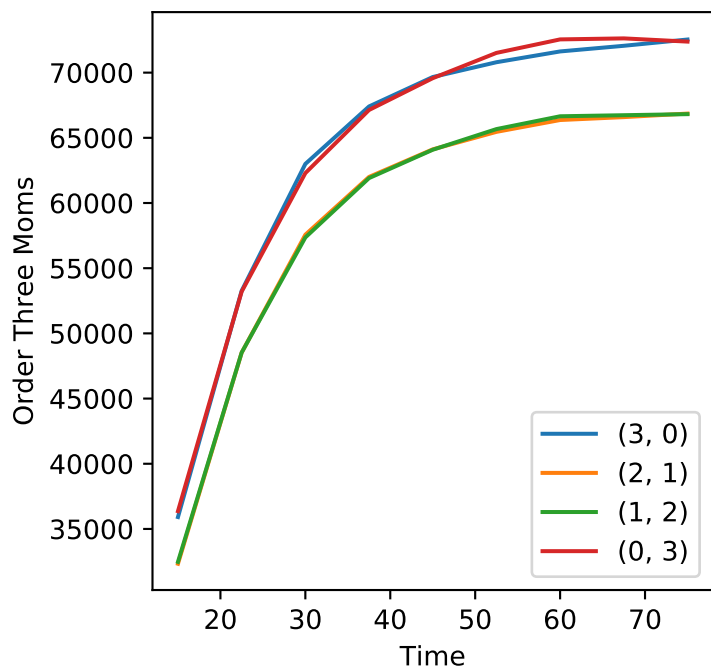
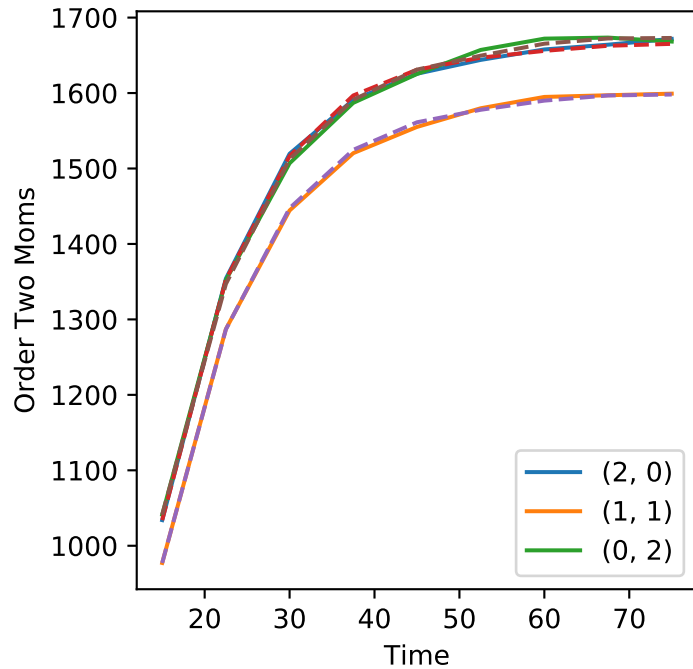
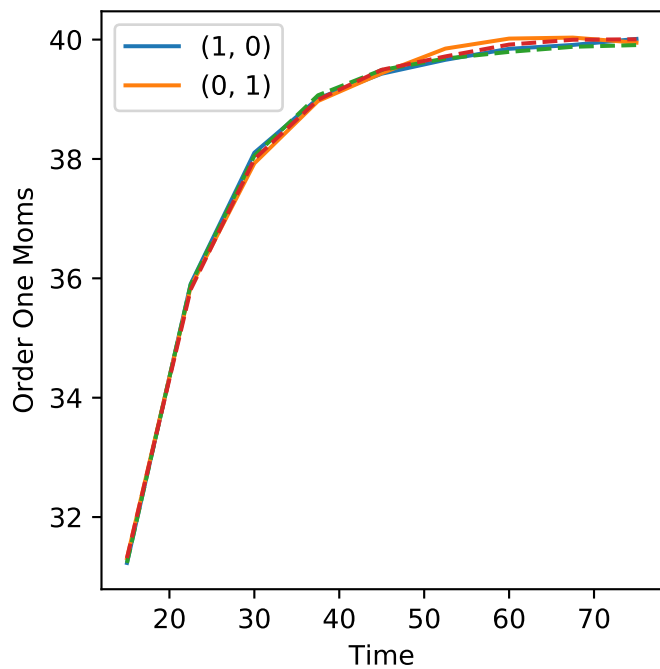
No_up | NLLA No_up(#58):

[4.0455, 3.8846, 0.1890, 0.1792, 2.733e-16, 2.416e-15, 0.0025, 0.0853, 0.0819, 0.0000]

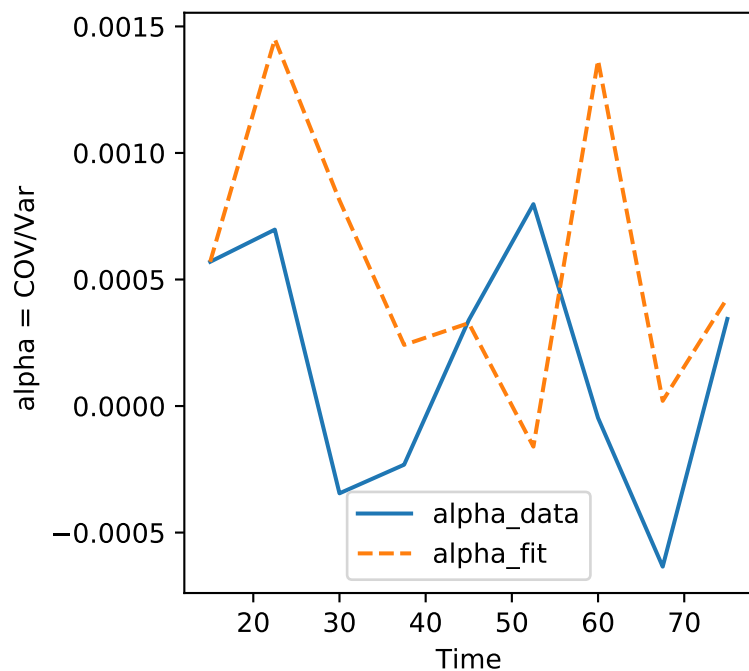
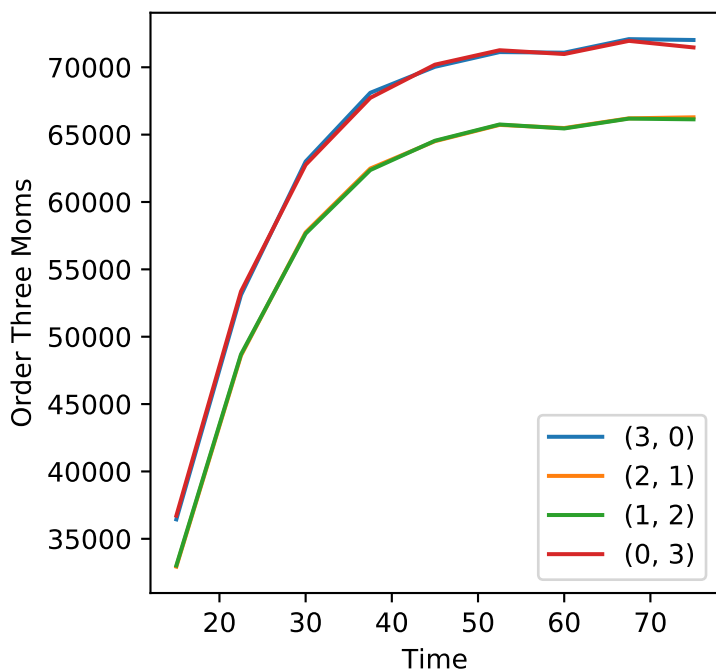
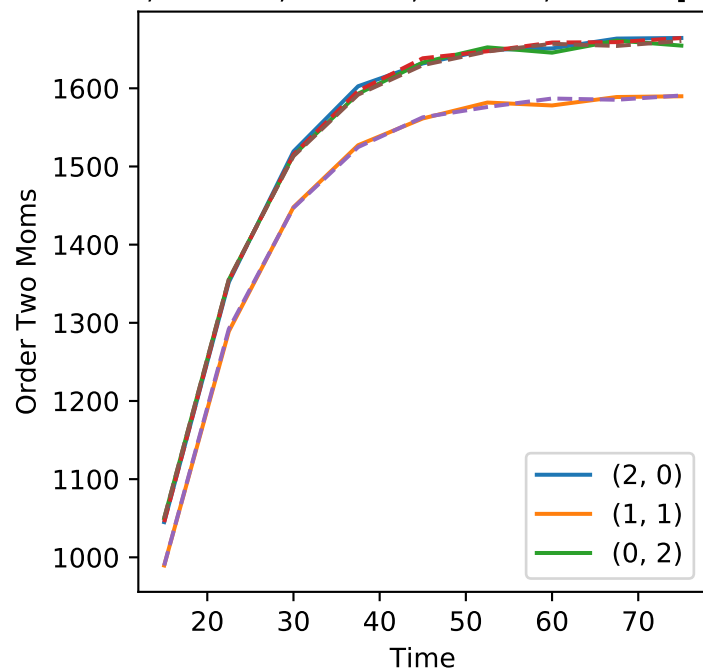
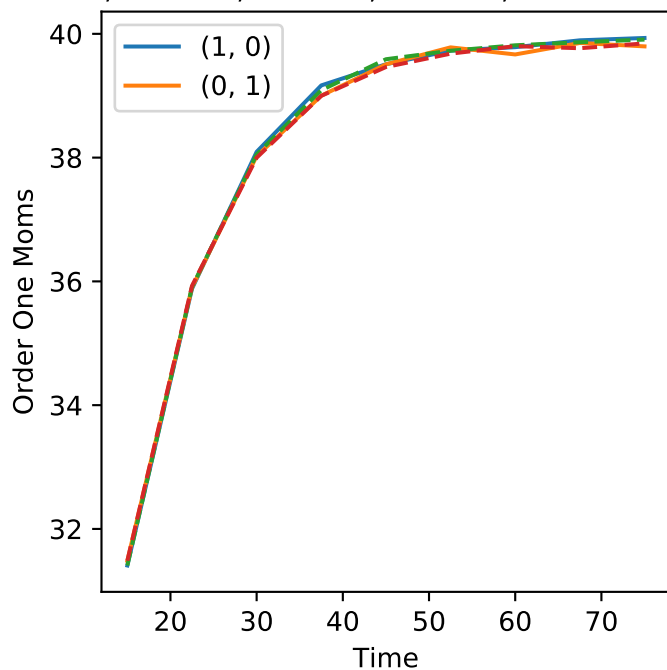


No_up | NLLA No_up(#59):

[4.1096, 3.9031, 0.1989, 0.1785, 5.55e-16, 1.047e-13, 0.0060, 0.0899, 0.0808, 0.0000]

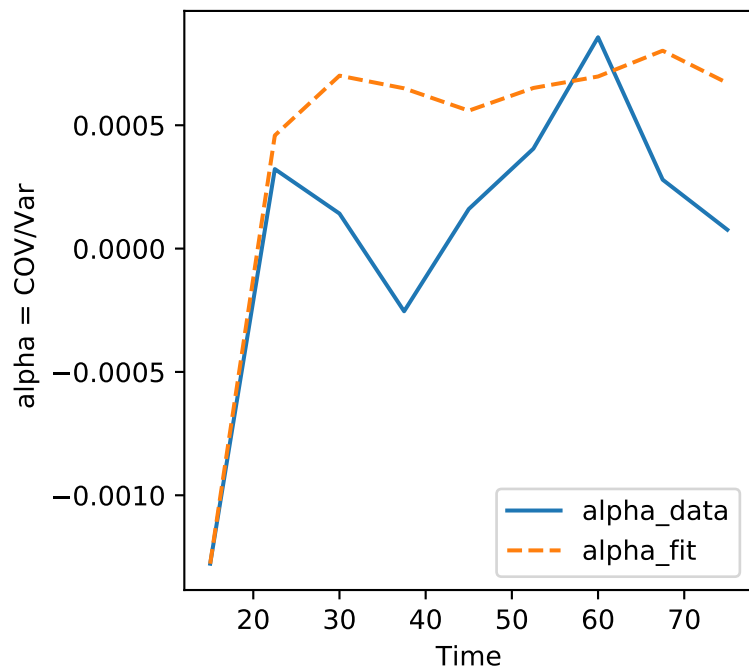
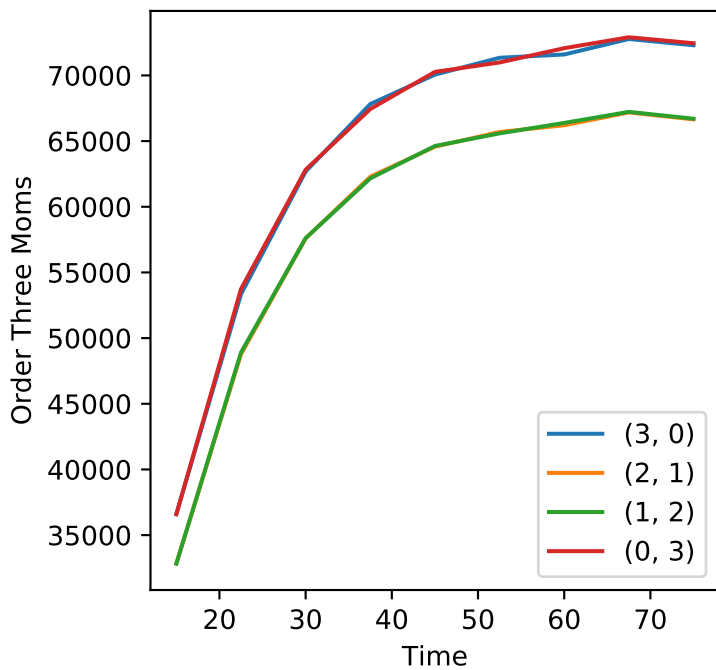
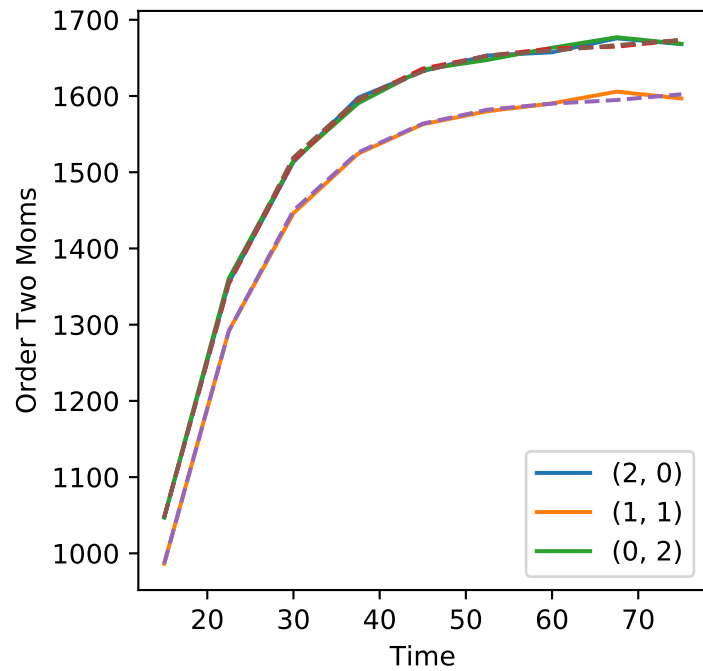
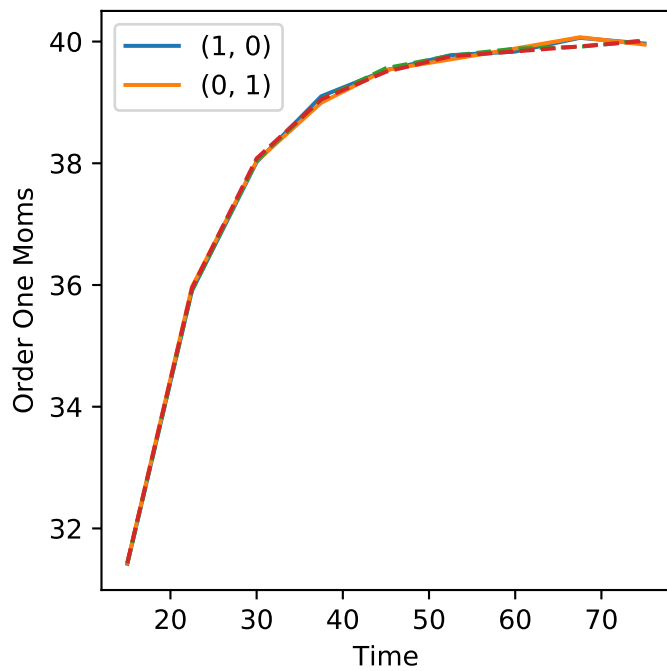


No_up | NLLA No_up(#60):
[2.9858, 4.0548, 0.1028, 0.2476, 0.0007743, 4.455e-14, 0.0000, 0.0589, 0.1123, 0.0334]



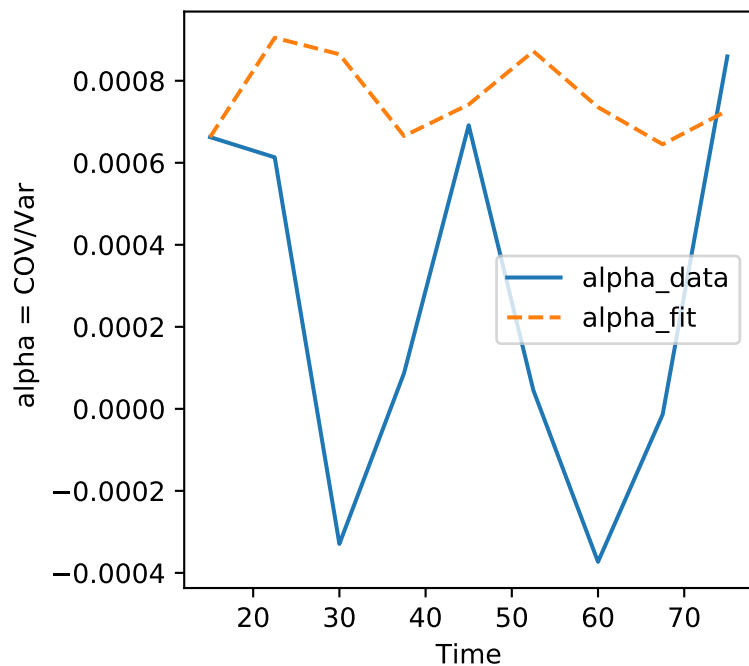
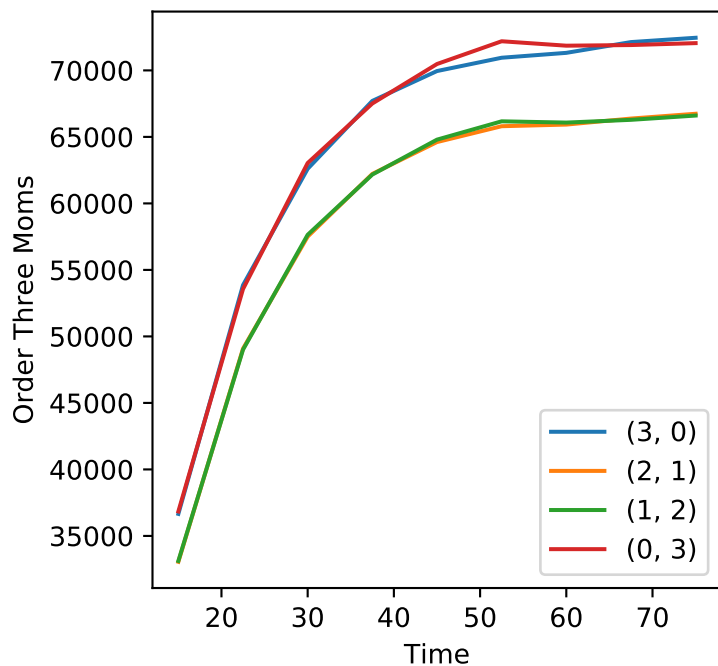
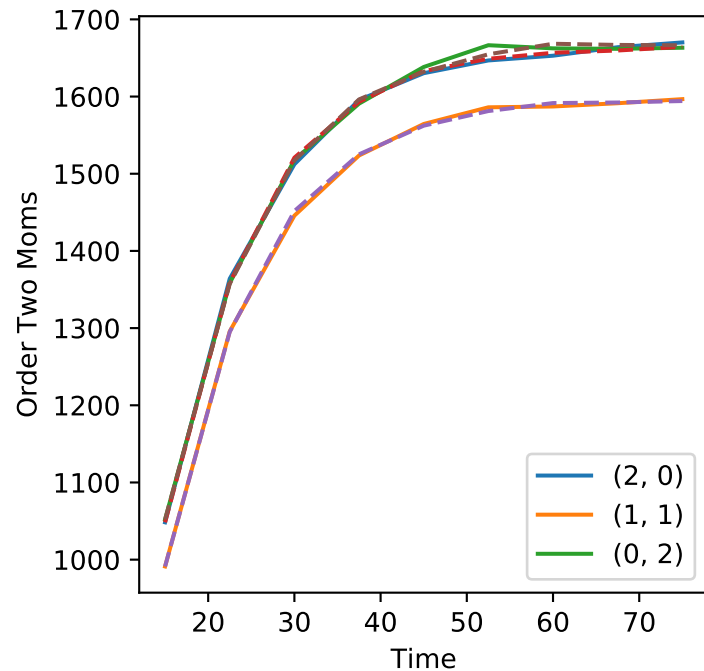
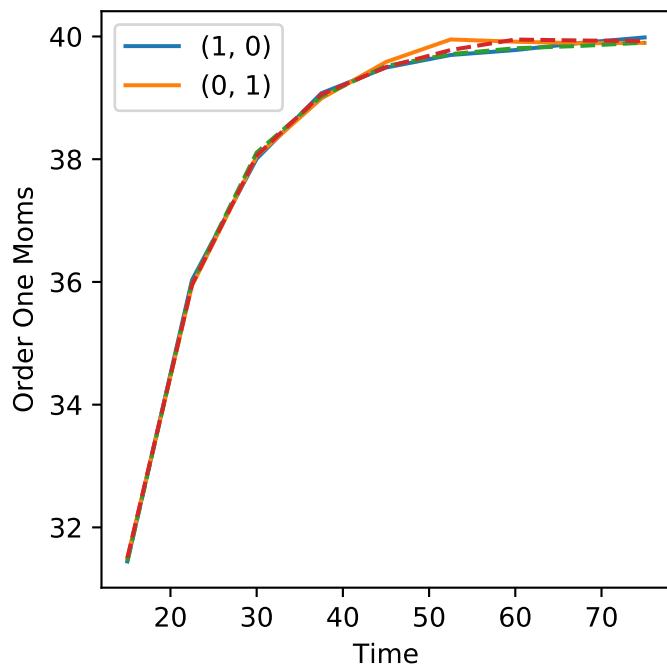
No_up | NLLA No_up(#61):

[3.9641, 4.0198, 0.1853, 0.1844, 2.423e-16, 4.337e-17, 0.0037, 0.0825, 0.0838, 0.0000]

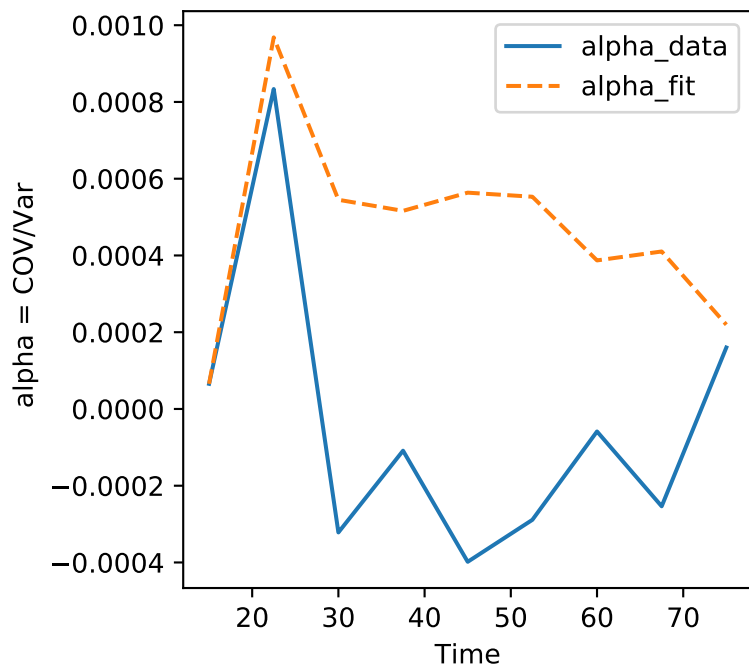
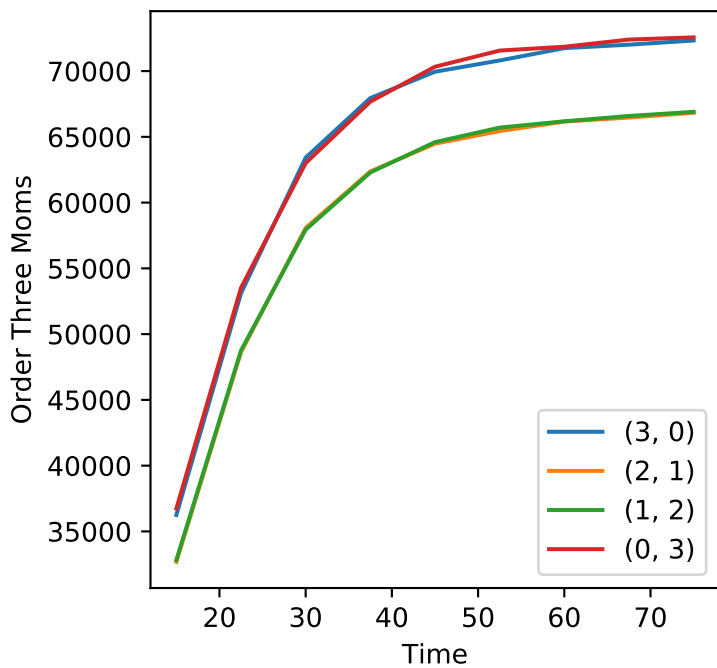
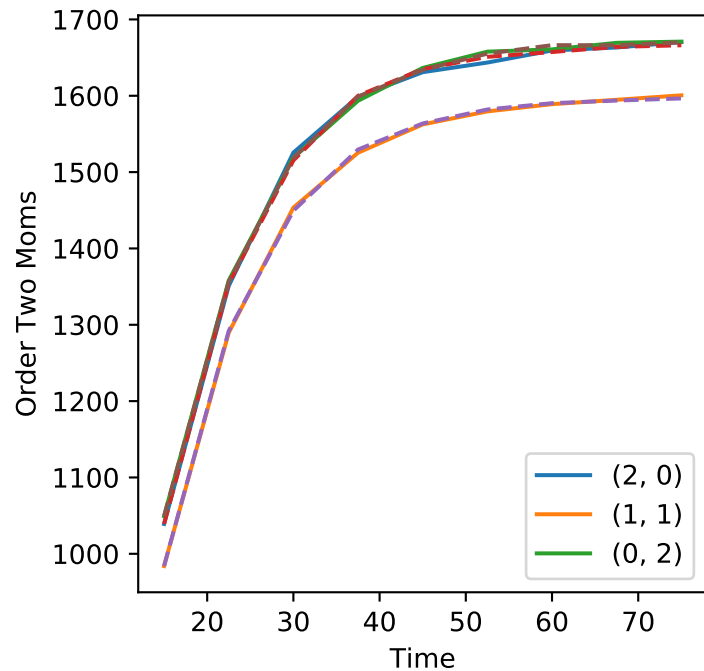
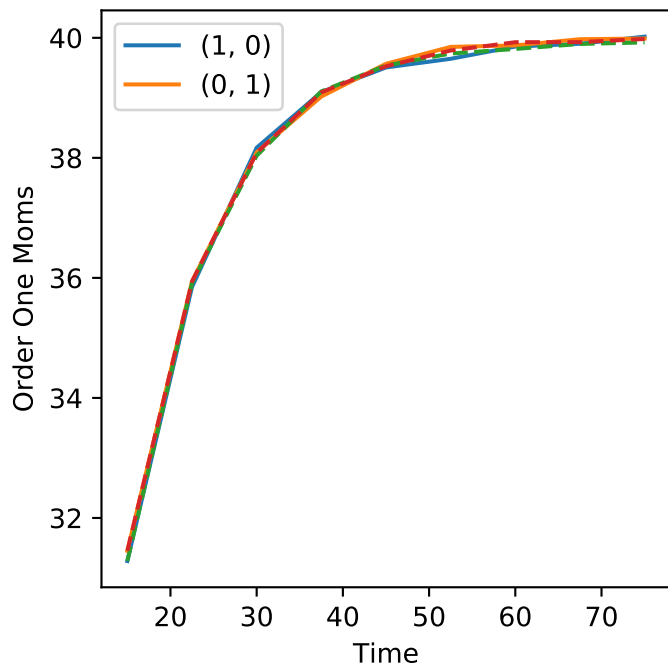


No_up | NLLA No_up(#62):

[4.0938, 3.9861, 0.1864, 0.1899, 3.037e-15, 5.113e-15, 0.0000, 0.0838, 0.0858, 0.0044]

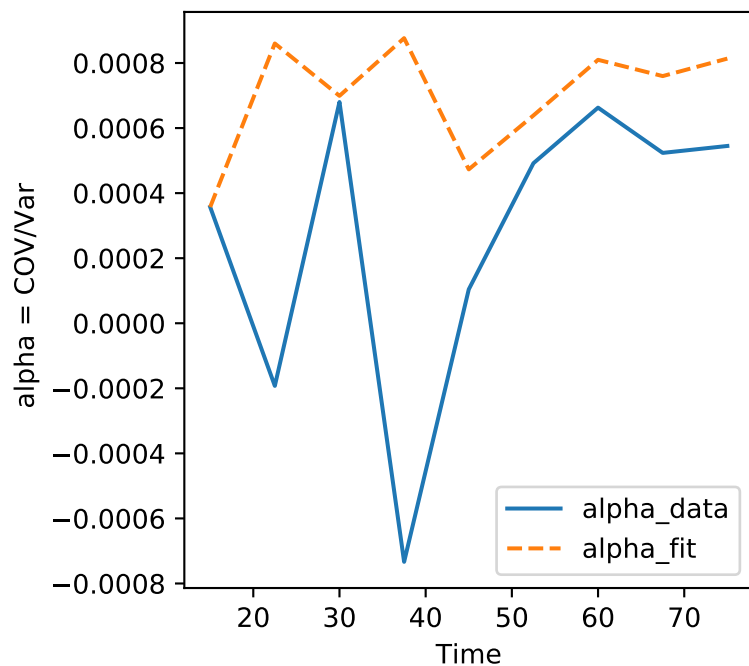
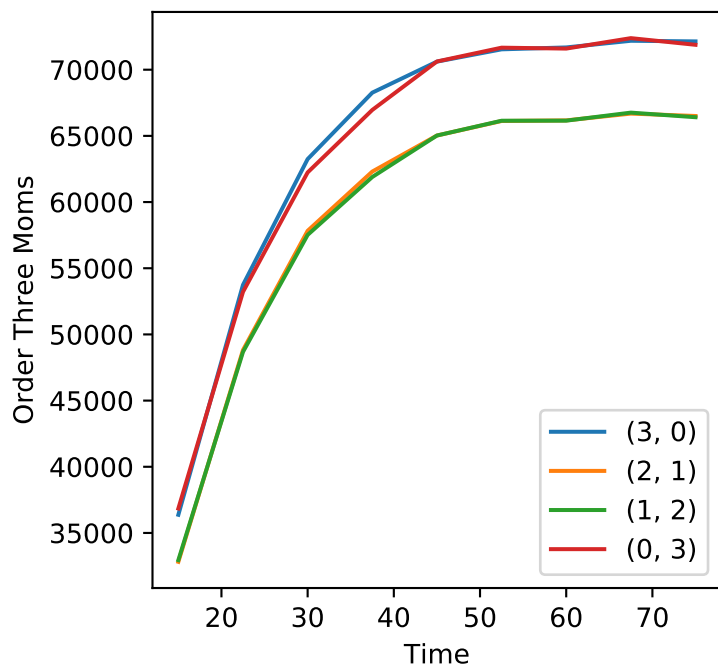
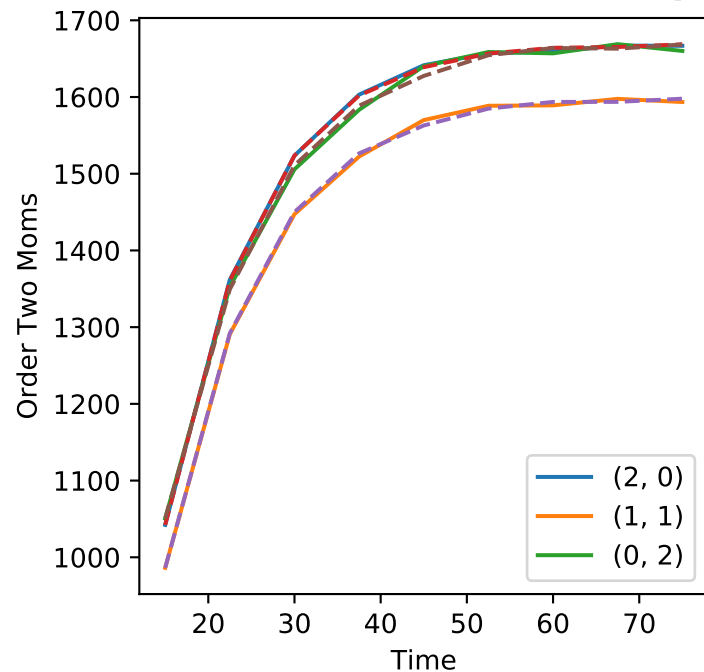
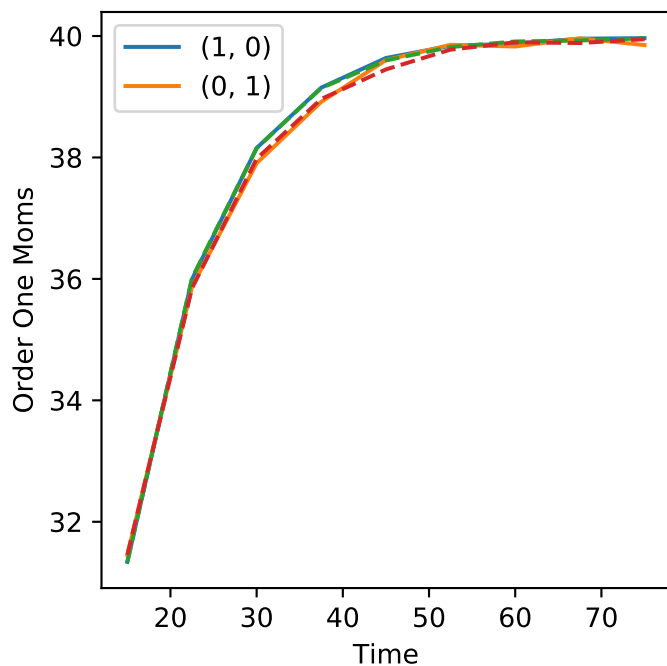


No_up | NLLA No_up(#63):
[4.0718, 3.4573, 0.2175, 0.1412, 7.364e-09, 0.0003864, 0.0179, 0.0977, 0.0702, 0.0000]



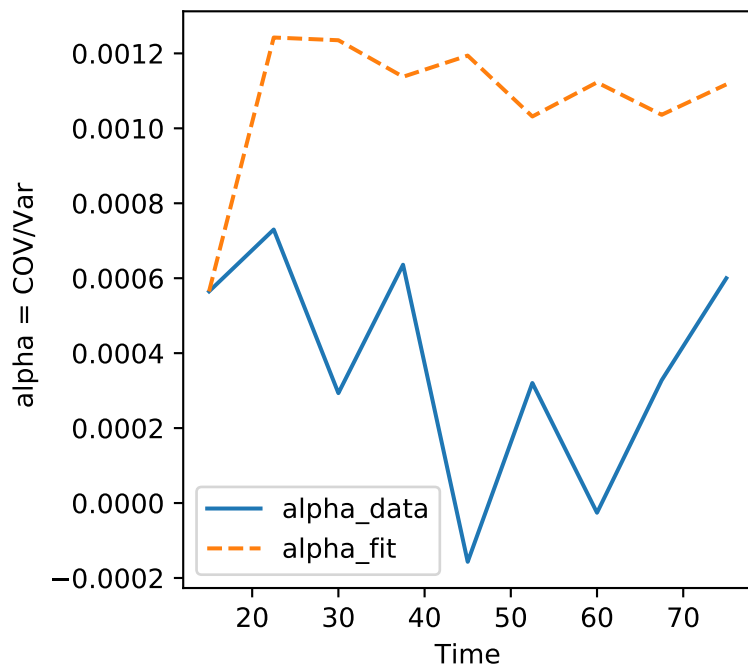
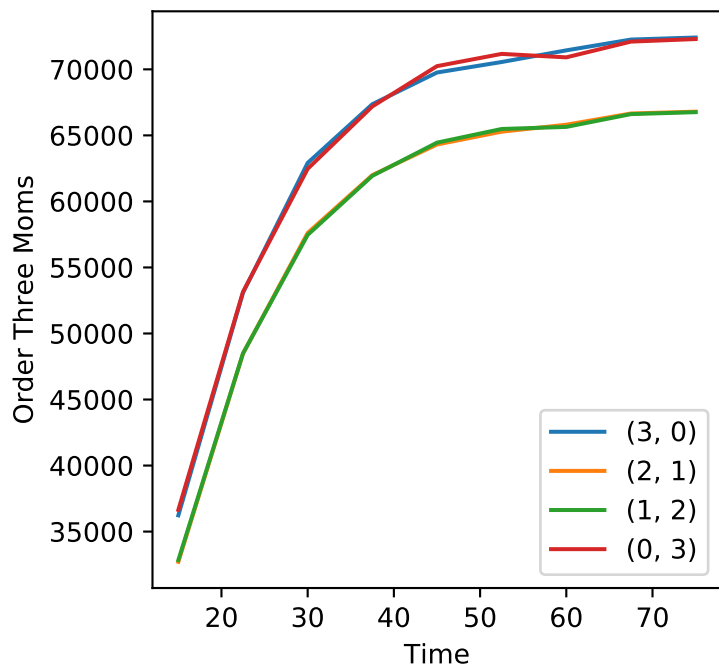
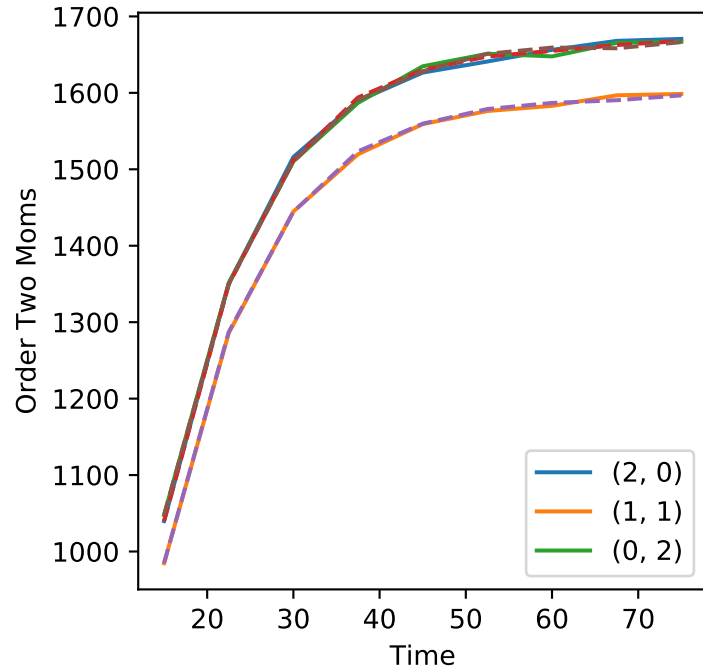
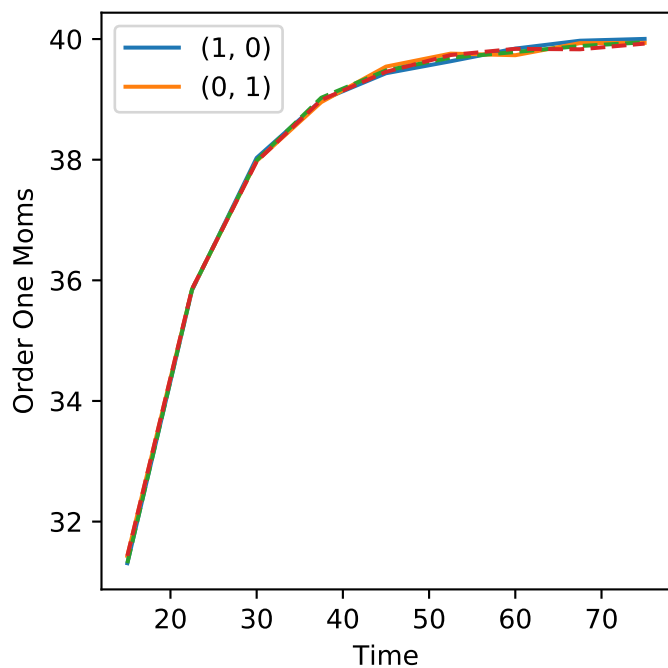
No_up | NLLA No_up(#64):

[4.0493, 3.8788, 0.1788, 0.1898, 7.707e-05, 1.019e-20, 0.0000, 0.0805, 0.0855, 0.0071]



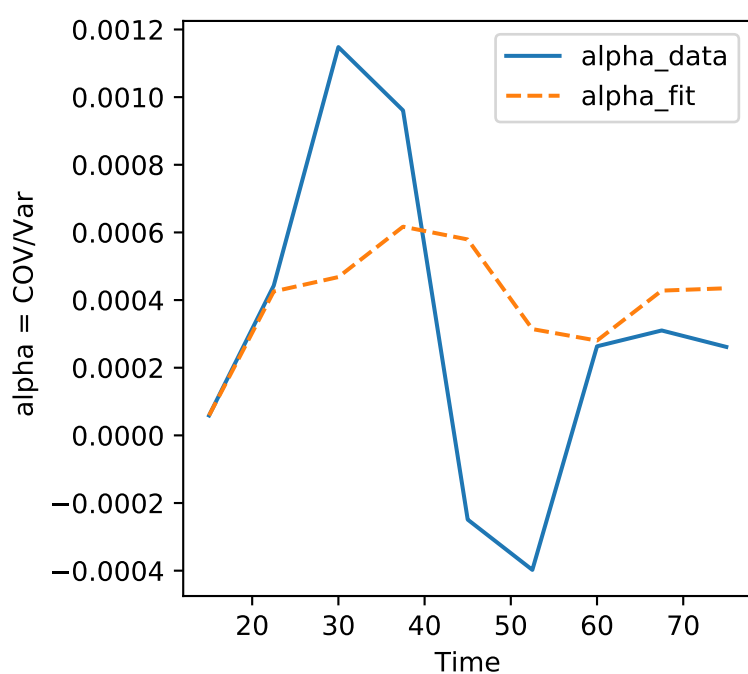
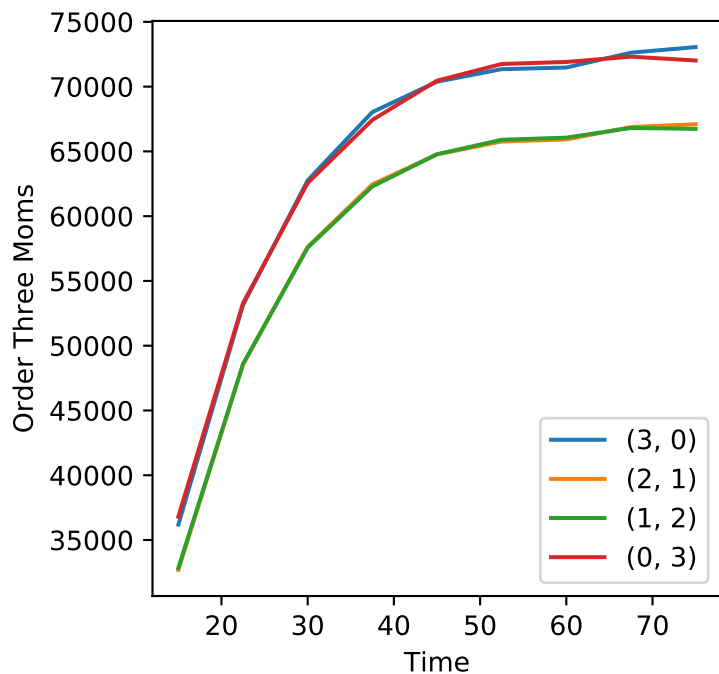
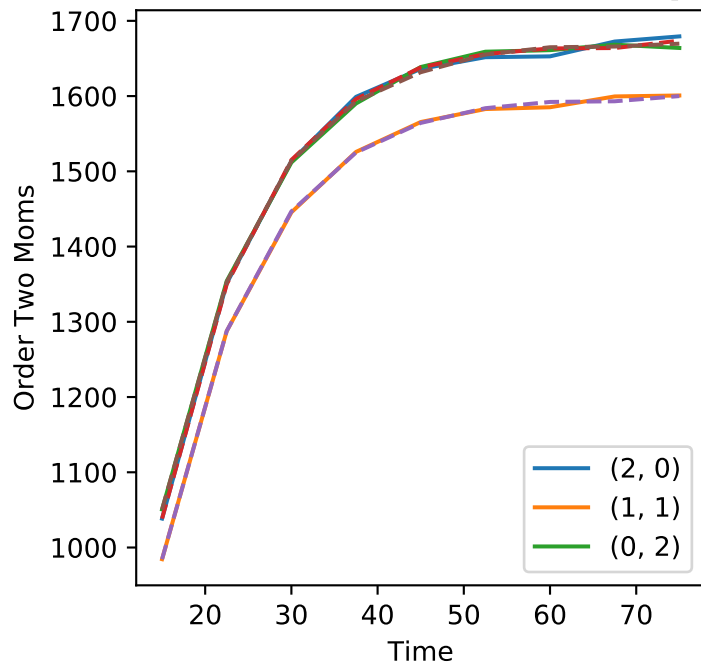
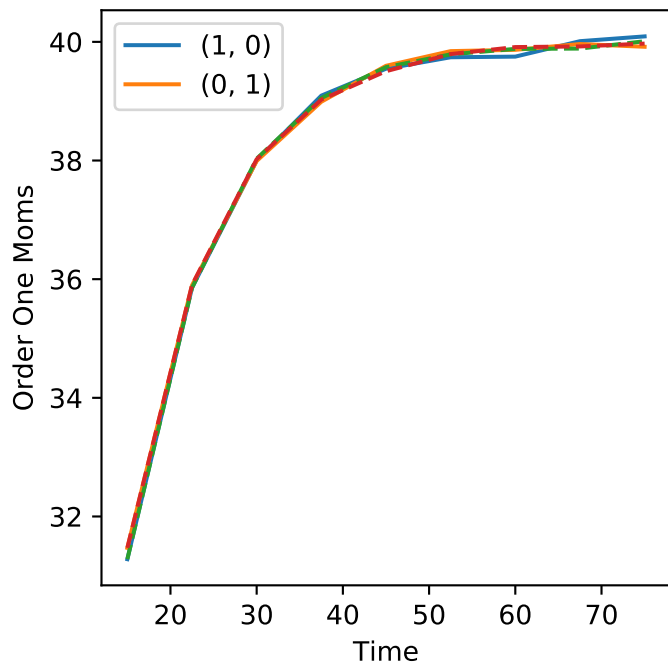
No_up | NLLA No_up(#65):

[3.9864, 3.9258, 0.1819, 0.1907, 3.94e-12, 1.778e-14, 0.0000, 0.0820, 0.0860, 0.0064]

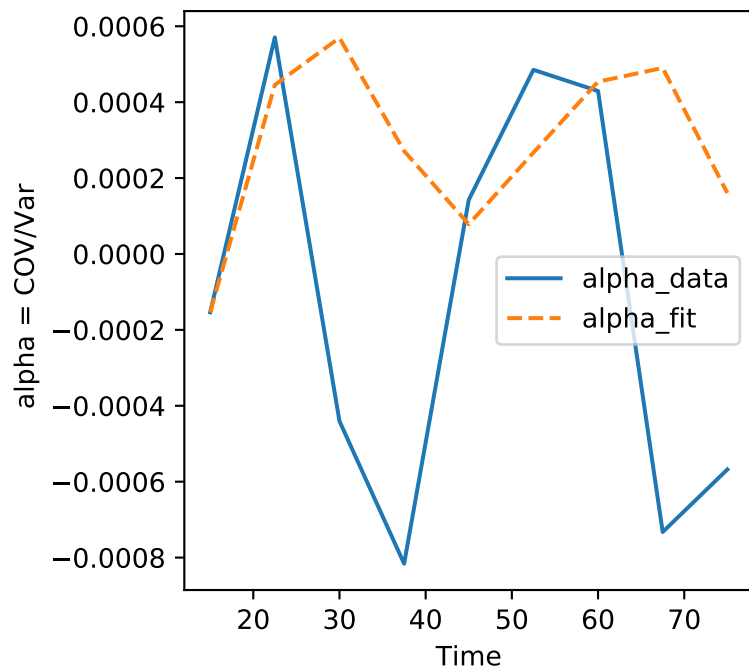
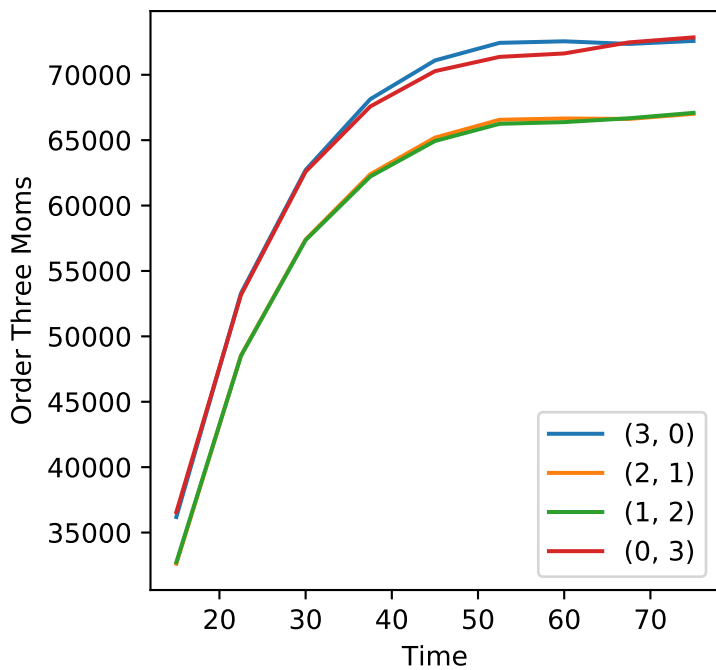
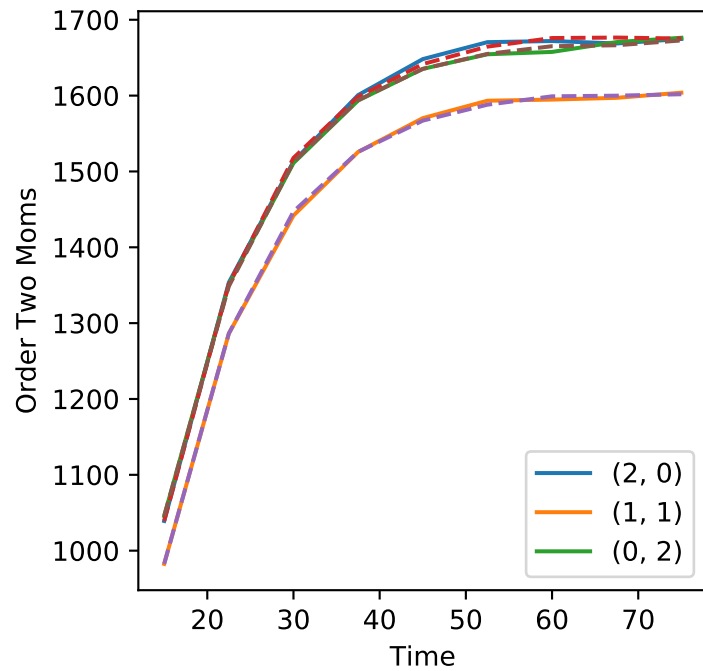
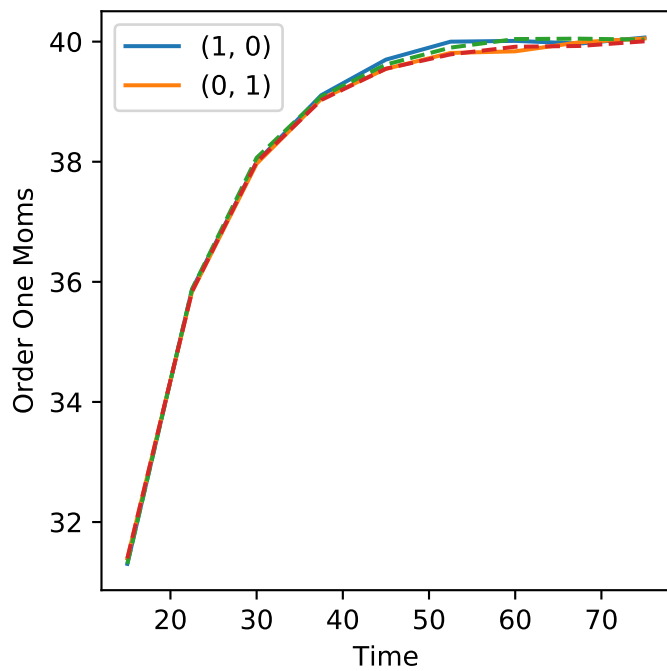


No_up | NLLA No_up(#66):

[3.9601, 3.9243, 0.1810, 0.1812, 3.196e-15, 2.672e-15, 0.0000, 0.0821, 0.0808, 0.0022]

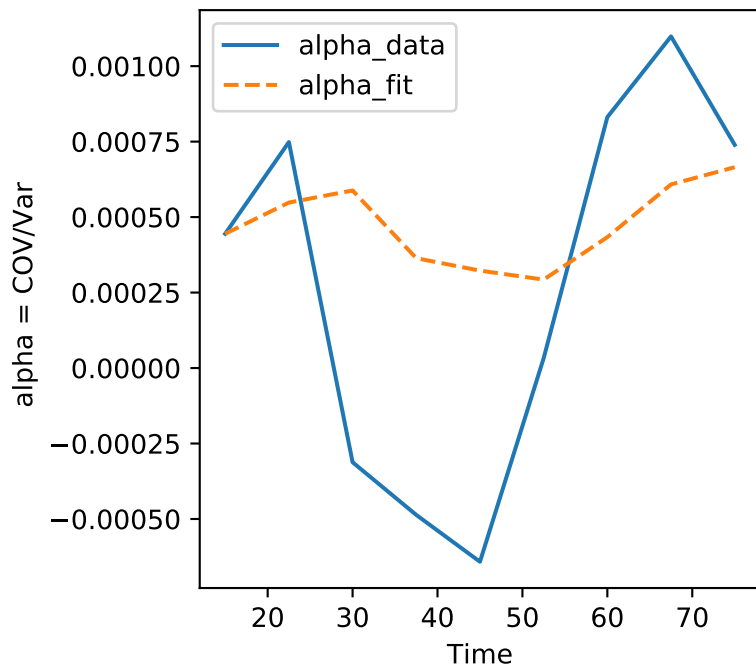
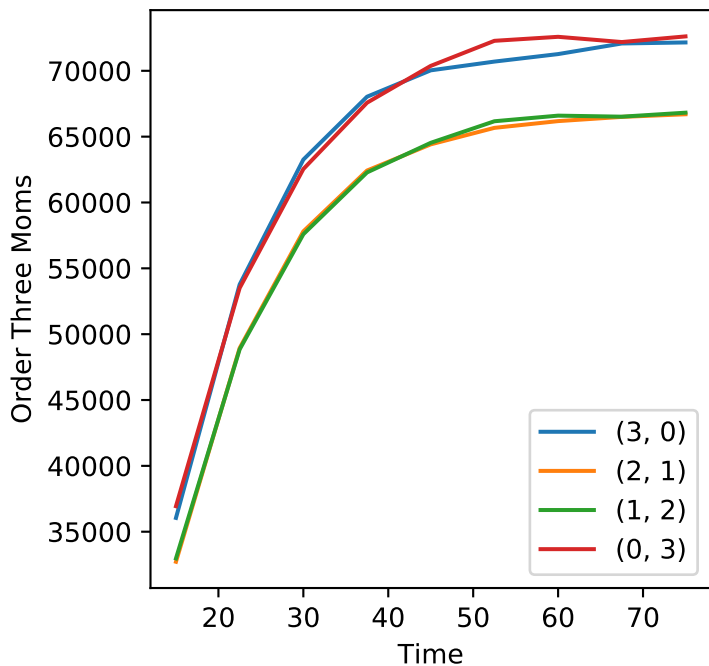
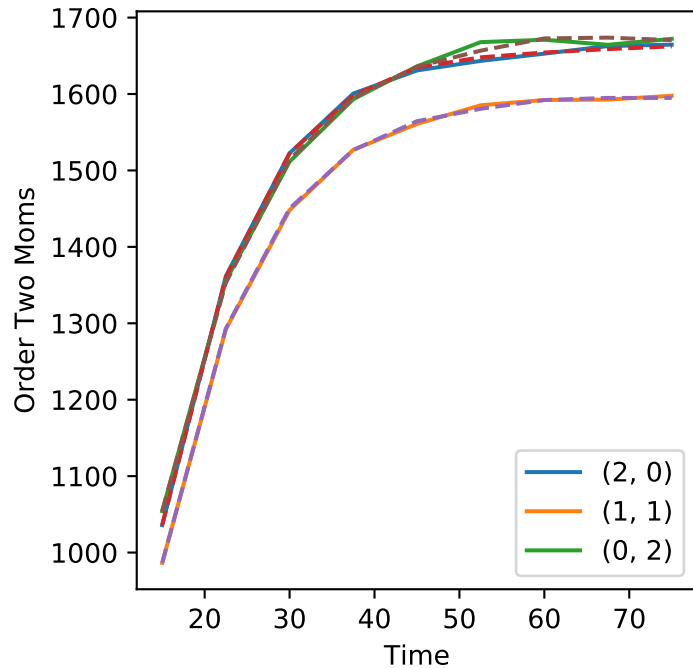
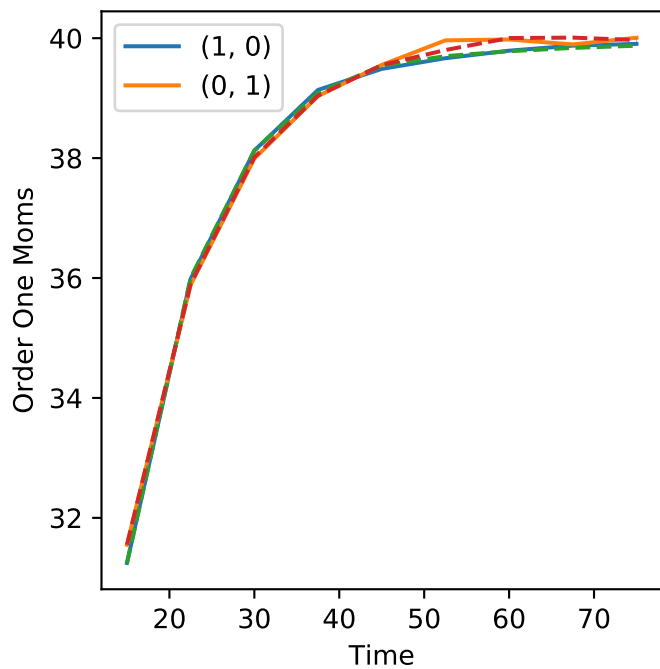


No_up | NLLA No_up(#67):
[3.9252, 3.6846, 0.1912, 0.1620, 3.637e-09, 0.0001319, 0.0071, 0.0862, 0.0752, 0.0000]



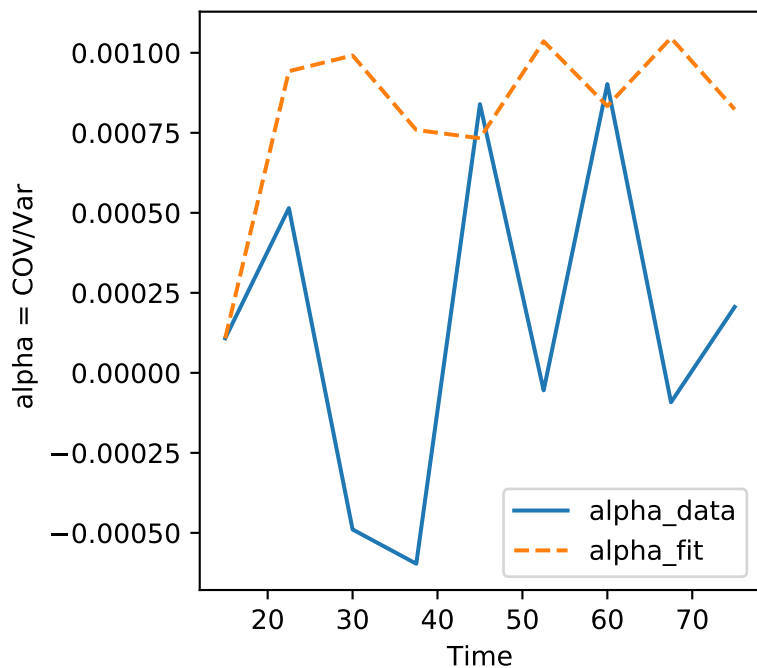
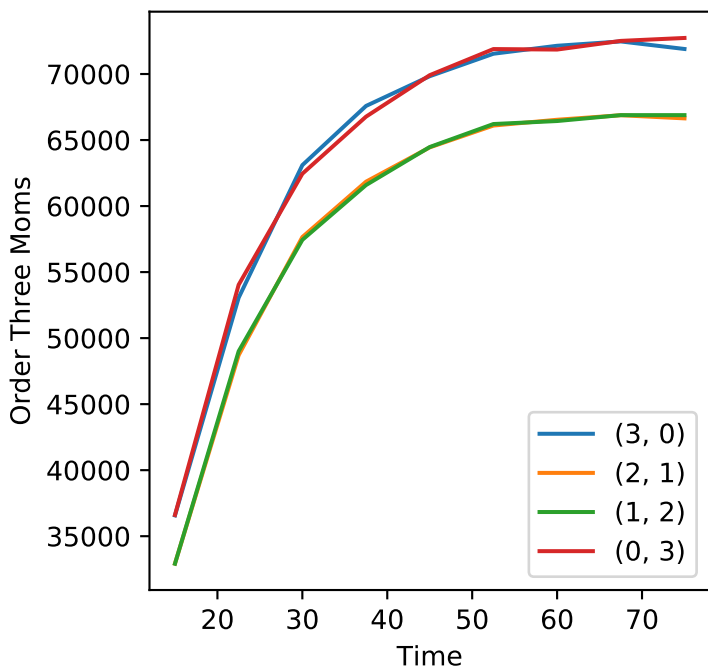
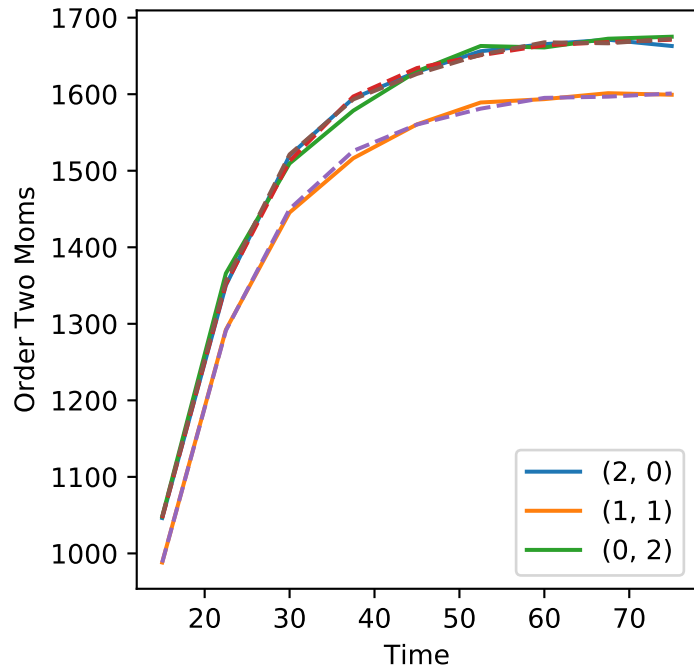
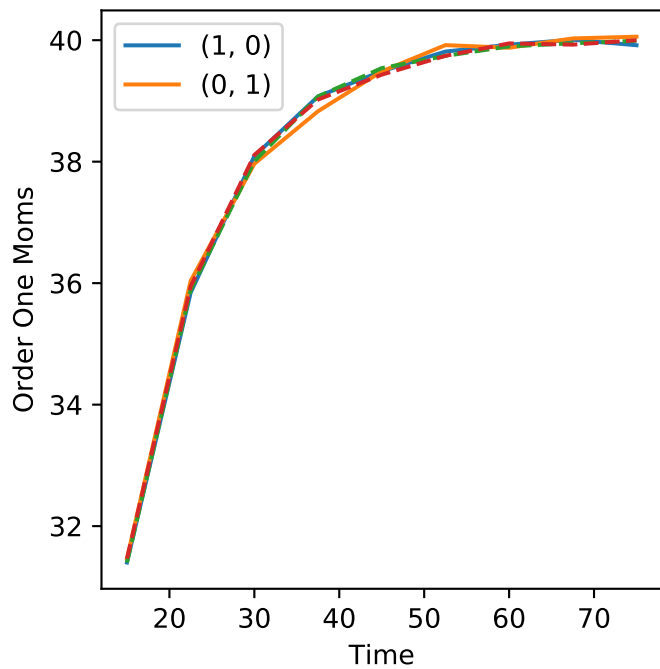
No_up | NLLA No_up(#68):

[4.2626, 3.8364, 0.1984, 0.1751, 2.455e-16, 4.342e-17, 0.0026, 0.0889, 0.0793, 0.0000]



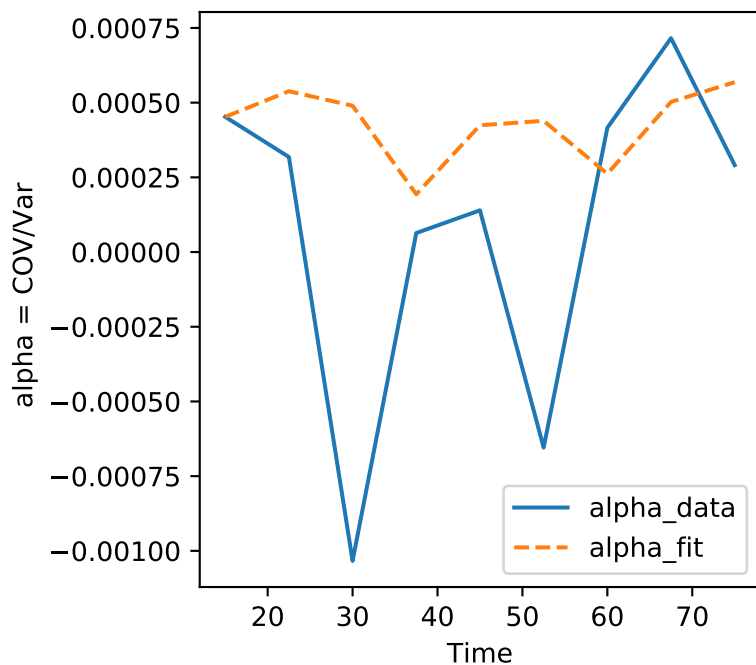
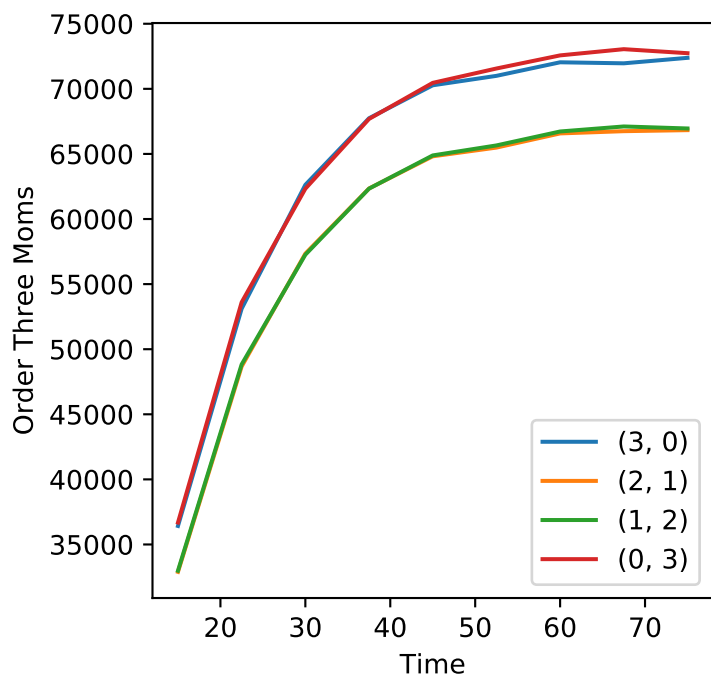
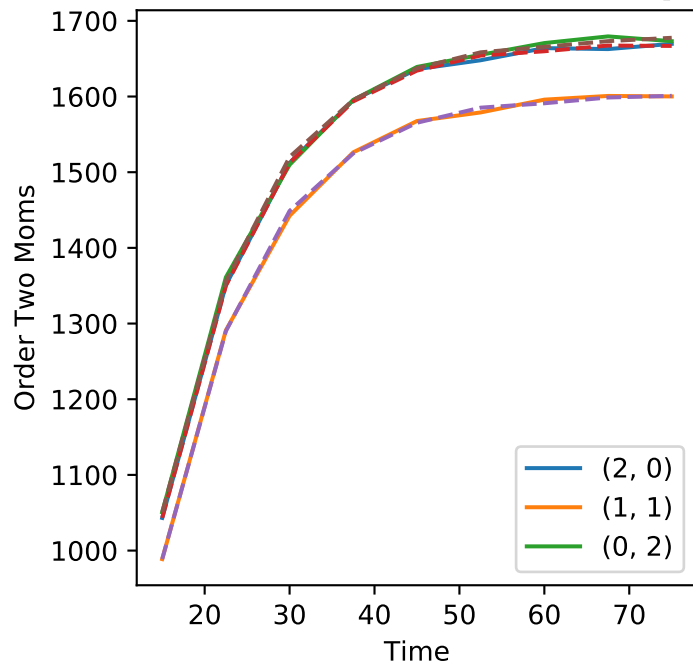
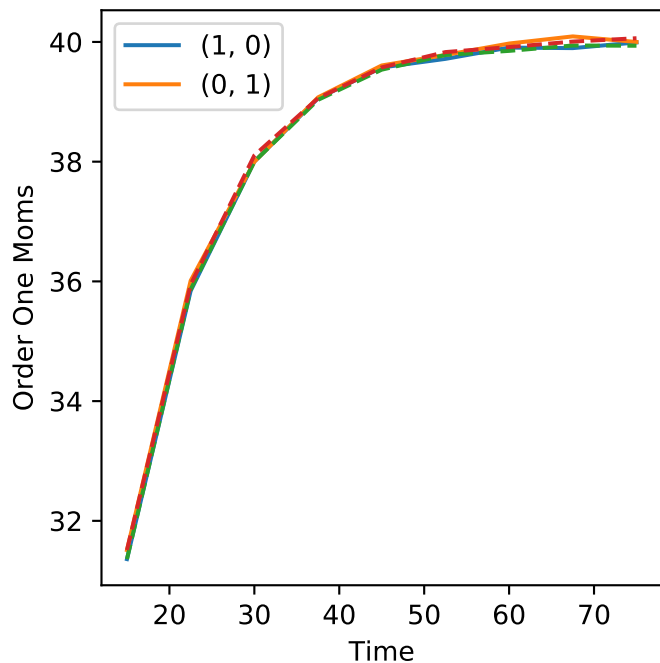
No_up | NLLA No_up(#69):

[3.9442, 3.9871, 0.1877, 0.1817, 5.604e-17, 6.745e-16, 0.0051, 0.0839, 0.0820, 0.0000]



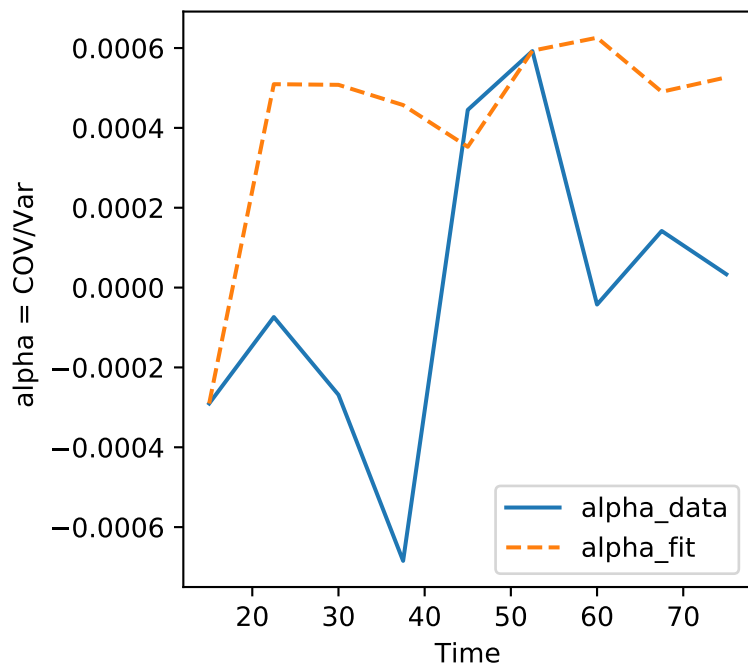
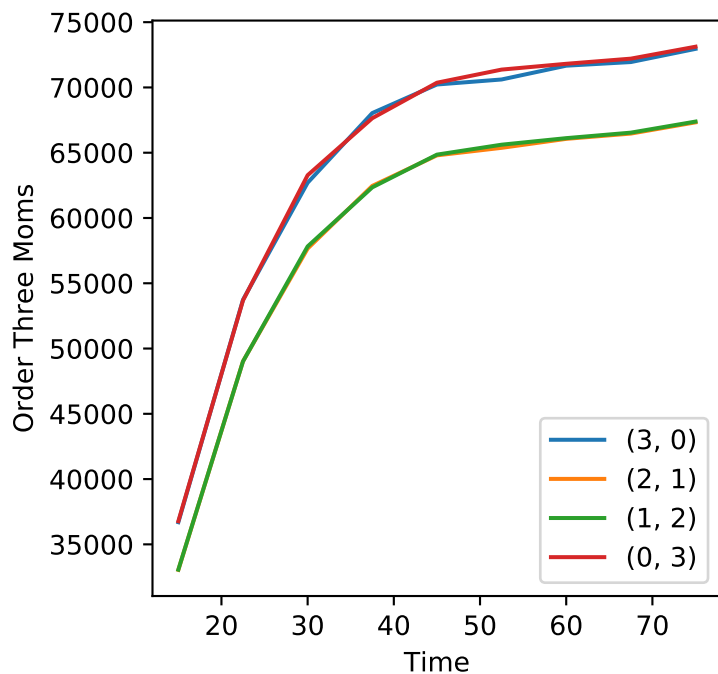
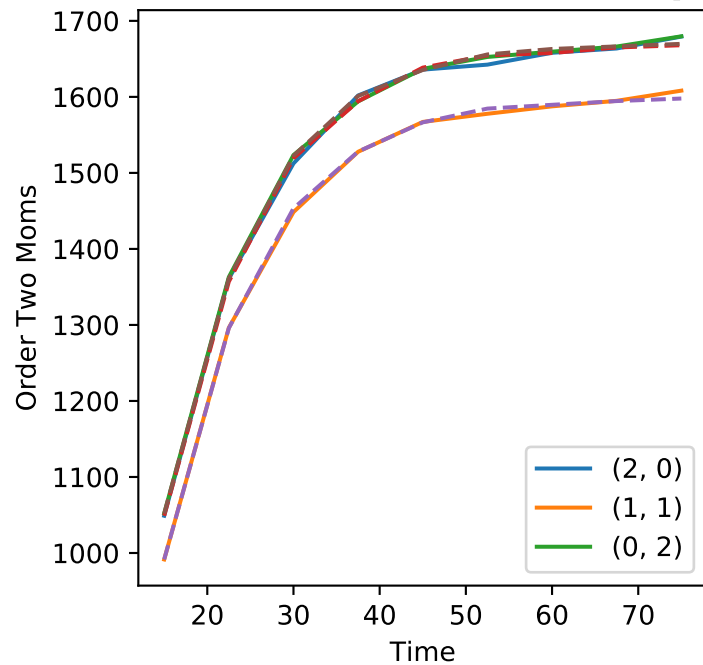
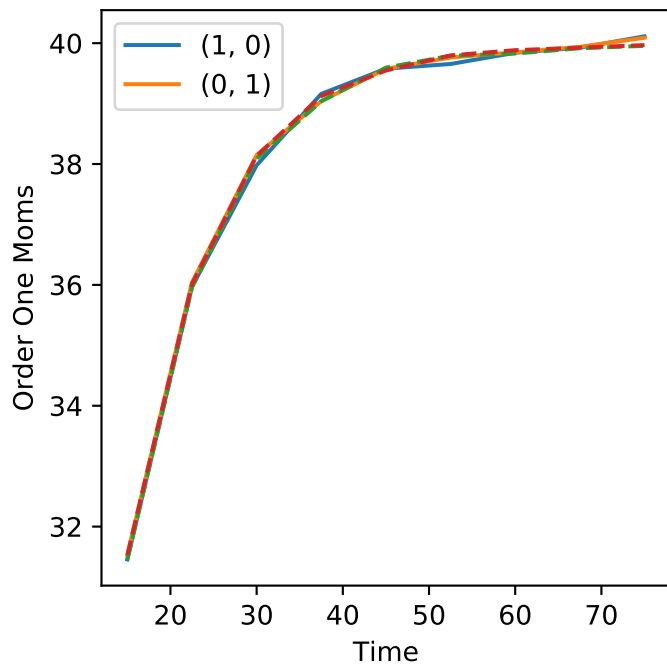
No_up | NLLA No_up(#70):

[3.9457, 3.9227, 0.1786, 0.1824, 1.821e-16, 2.822e-15, 0.0000, 0.0798, 0.0820, 0.0024]

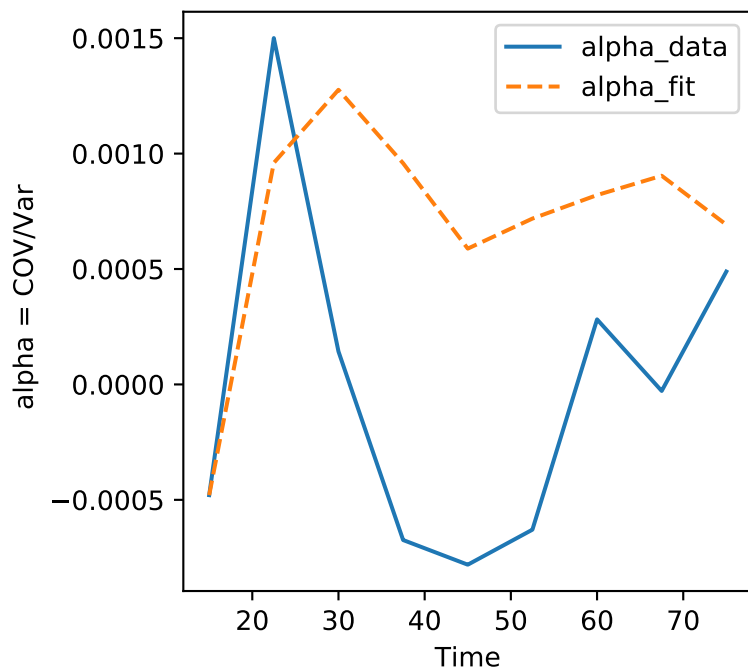
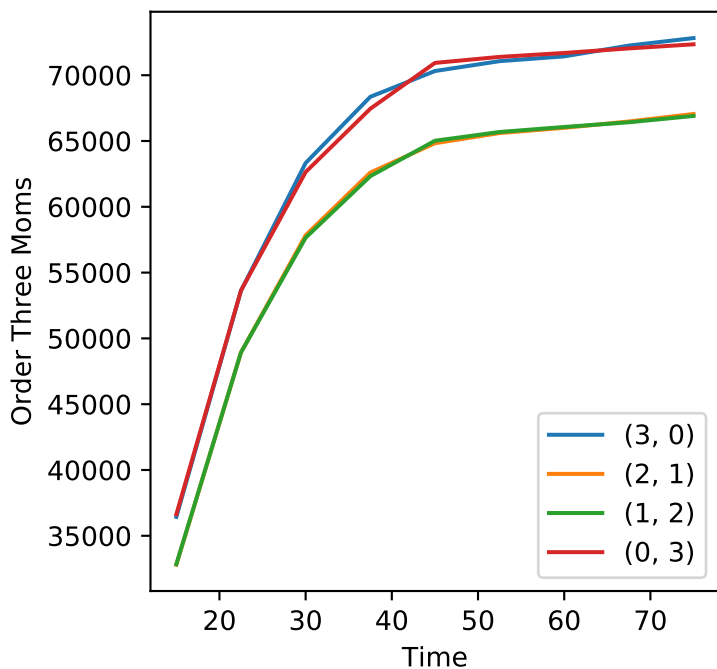
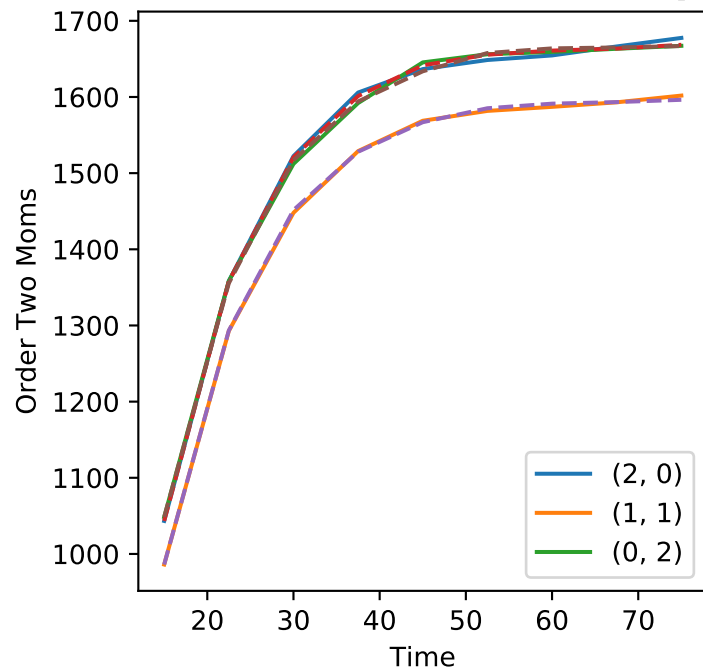
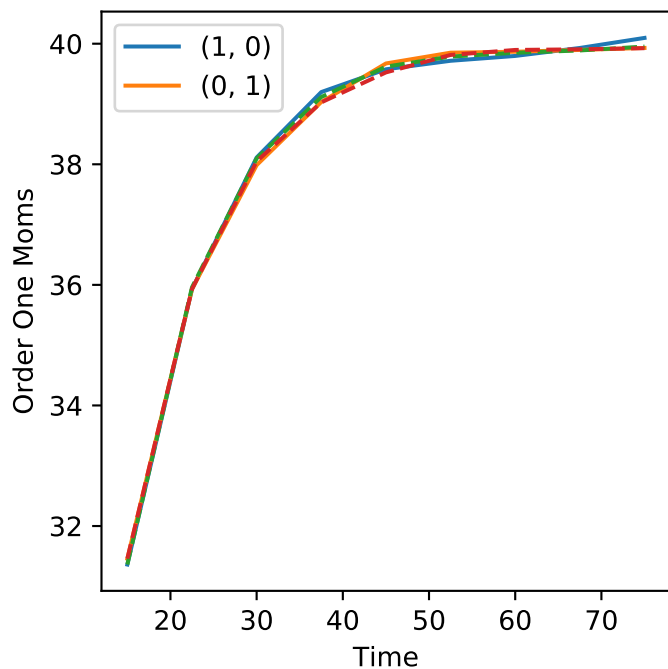


No_up | NLLA No_up(#71):

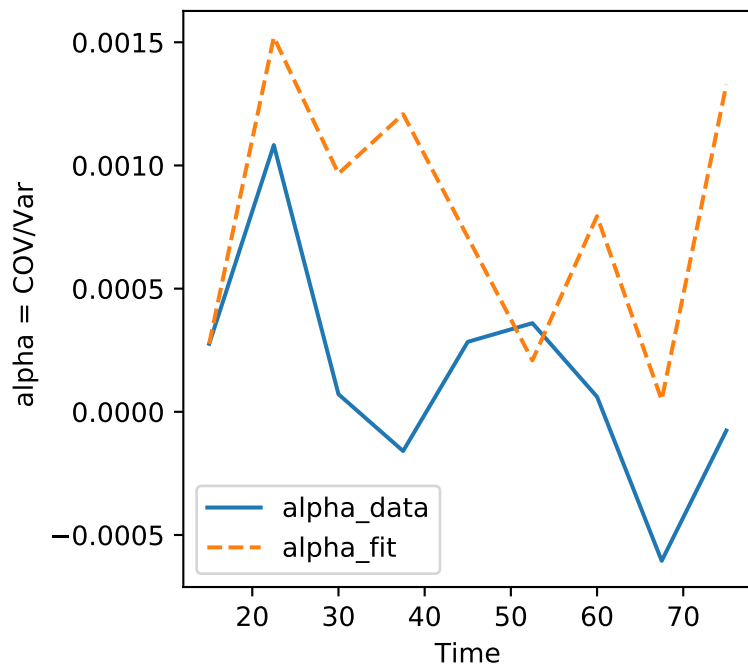
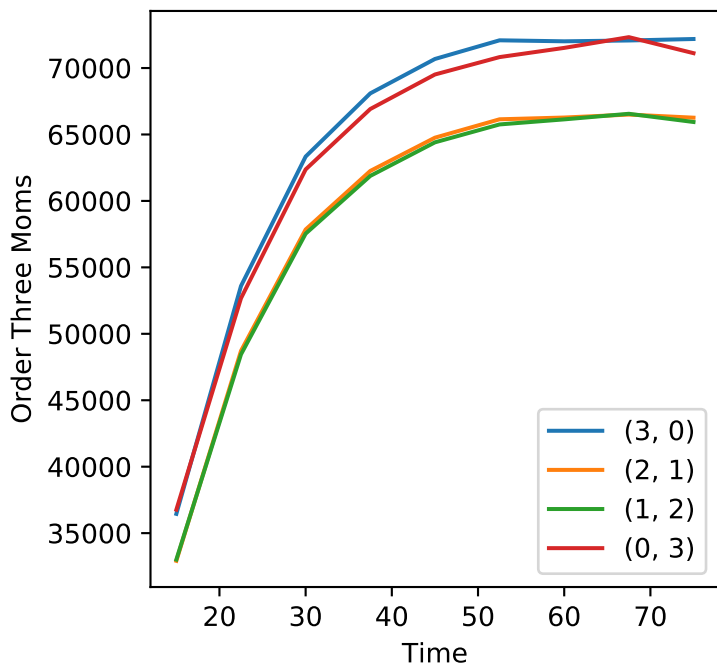
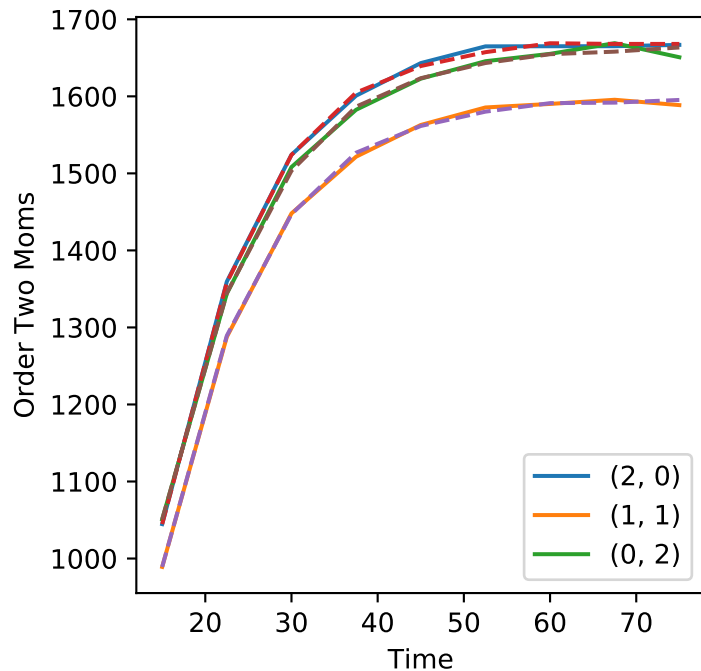
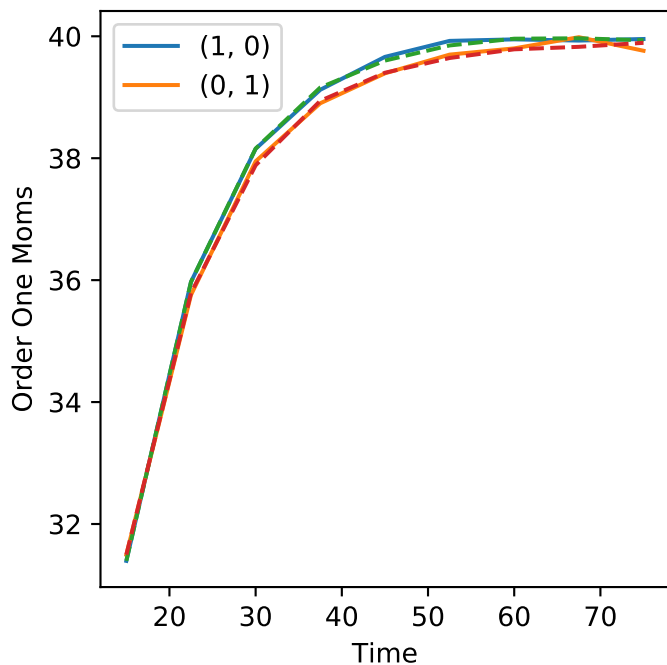
[4.0058, 4.0260, 0.1806, 0.1884, 6.194e-16, 9.797e-17, 0.0000, 0.0804, 0.0847, 0.0030]



No_up | NLLA No_up(#72):
[3.7740, 3.9869, 0.1639, 0.2071, 0.0002199, 8.375e-19, 0.0000, 0.0782, 0.0938, 0.0135]

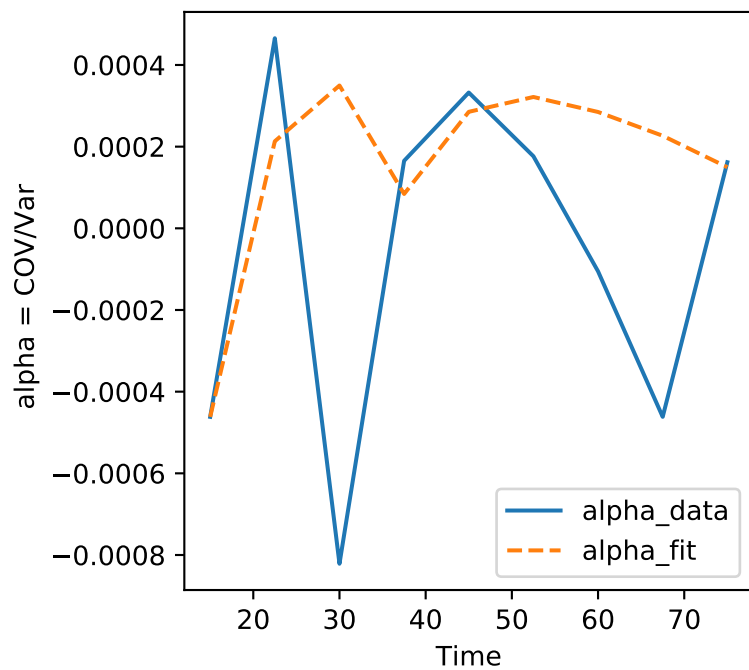
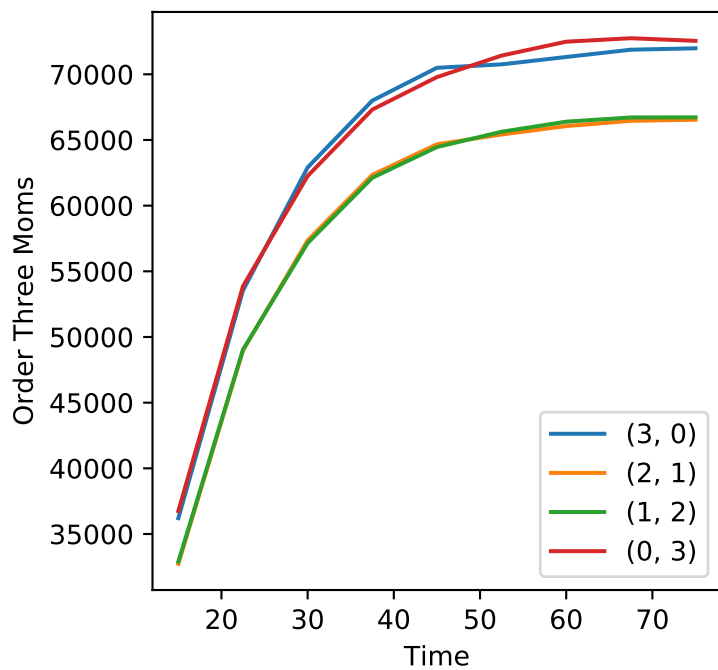
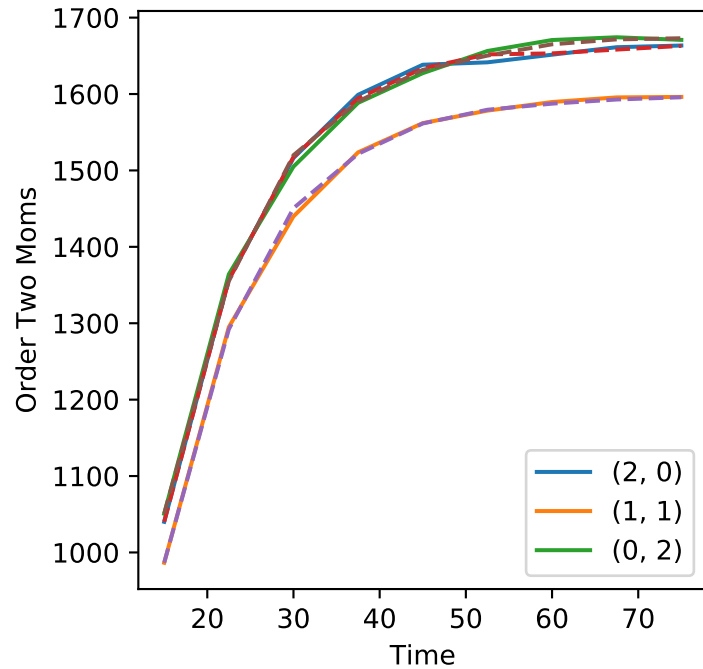
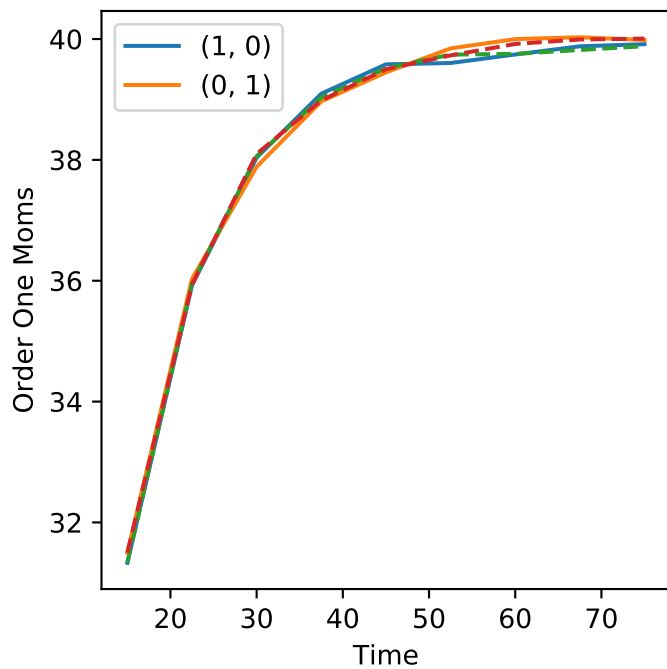


No_up | NLLA No_up(#73):
[3.0852, 3.8376, 0.1097, 0.2328, 0.000729, 7.663e-15, 0.0000, 0.0616, 0.1039, 0.0325]



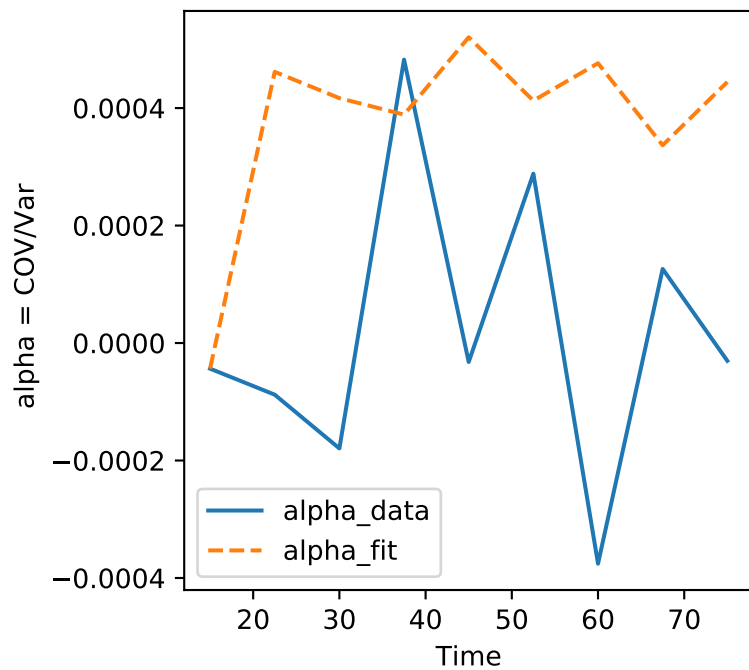
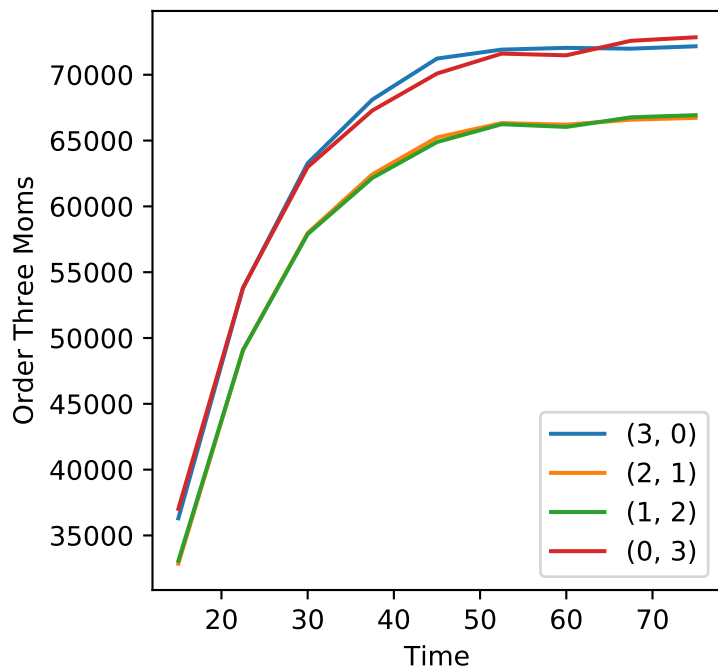
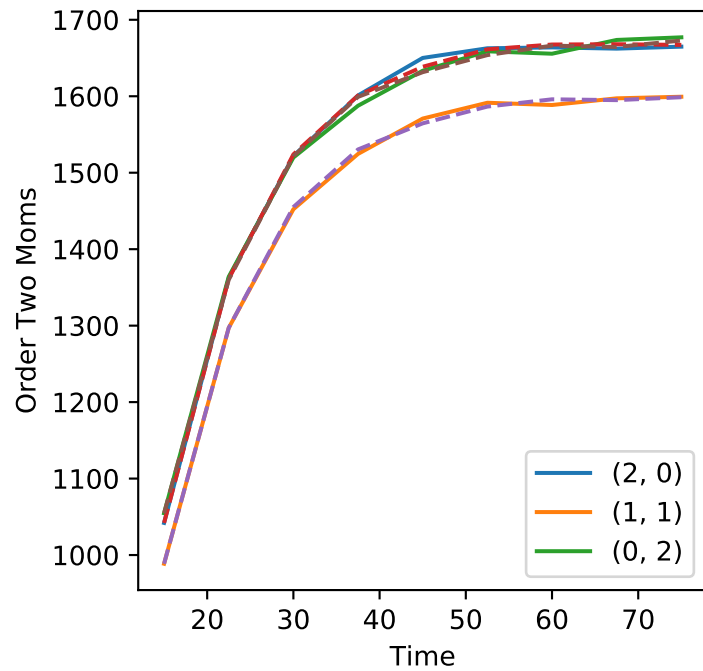
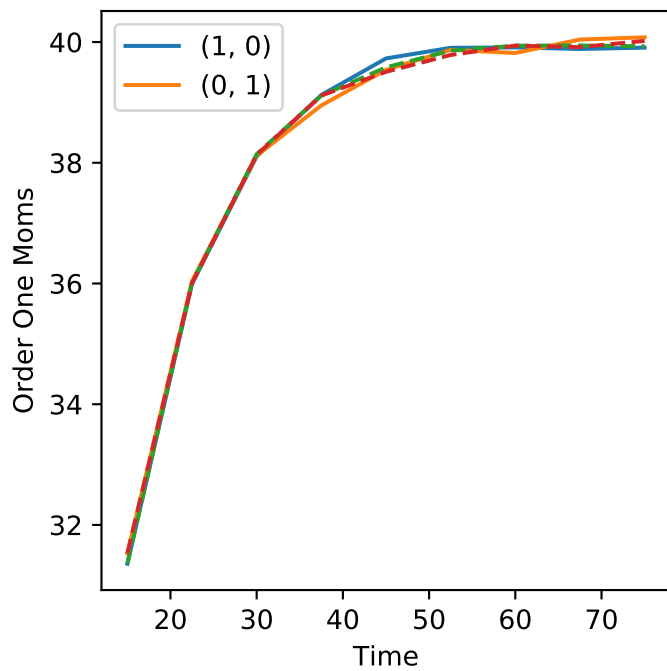
No_up | NLLA No_up(#74):

[4.1302, 3.9437, 0.1922, 0.1790, 7.673e-17, 1.153e-15, 0.0015, 0.0871, 0.0803, 0.0000]

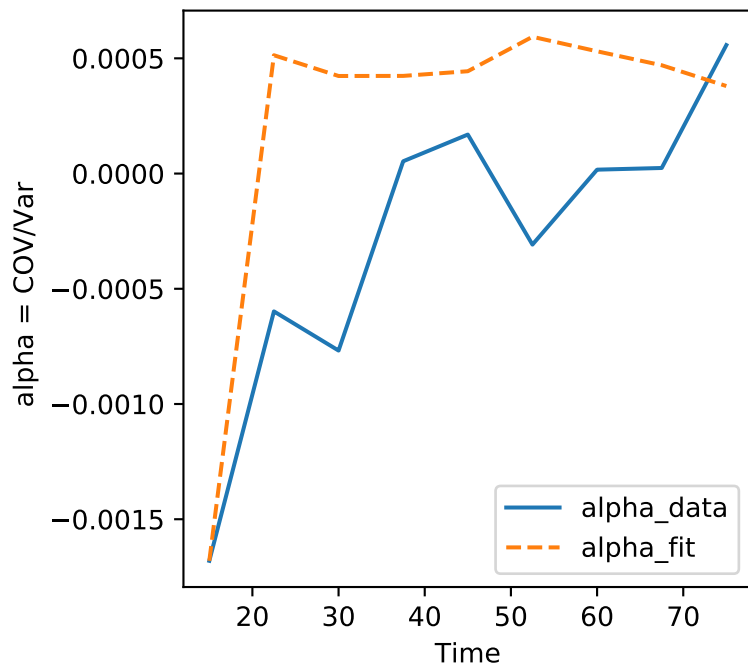
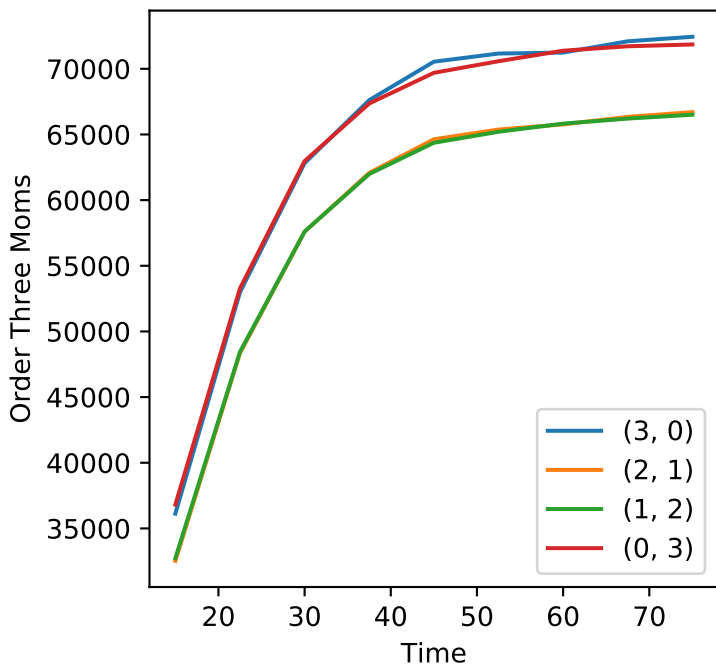
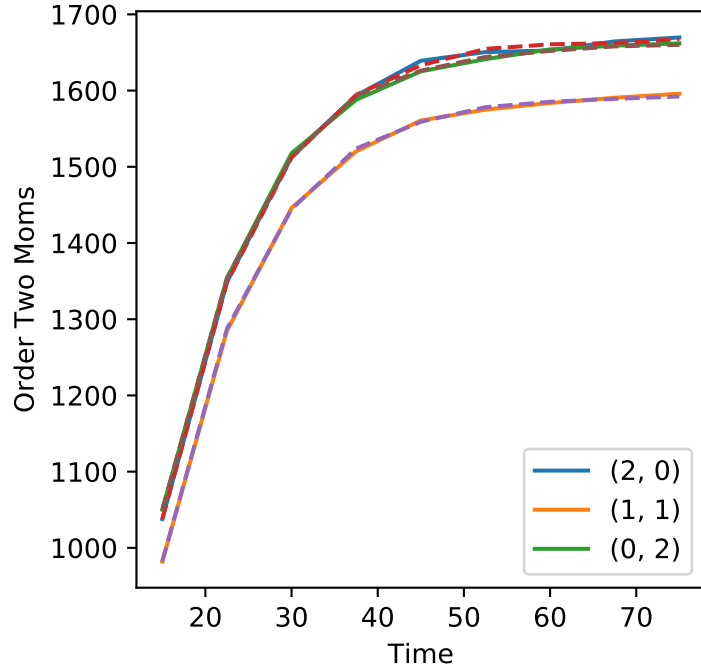
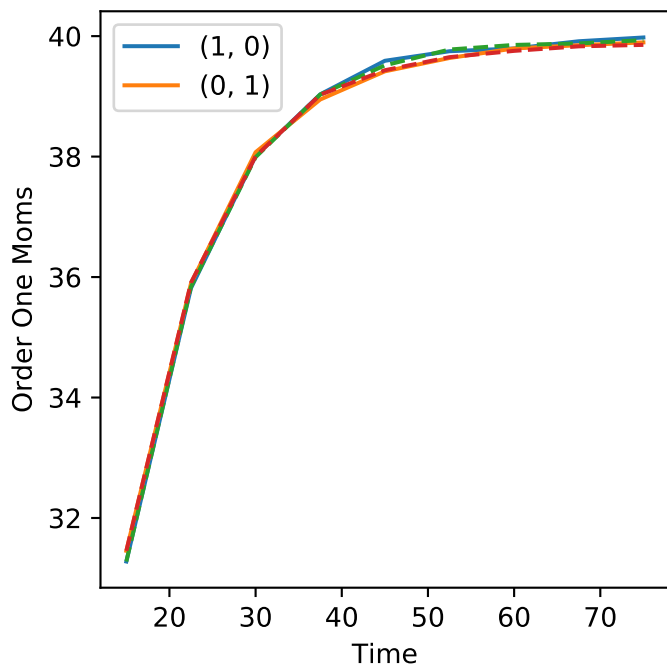


No_up | NLLA No_up(#75):

[4.1418, 4.0063, 0.1895, 0.1838, 1.478e-14, 5.111e-22, 0.0000, 0.0858, 0.0811, 0.0025]

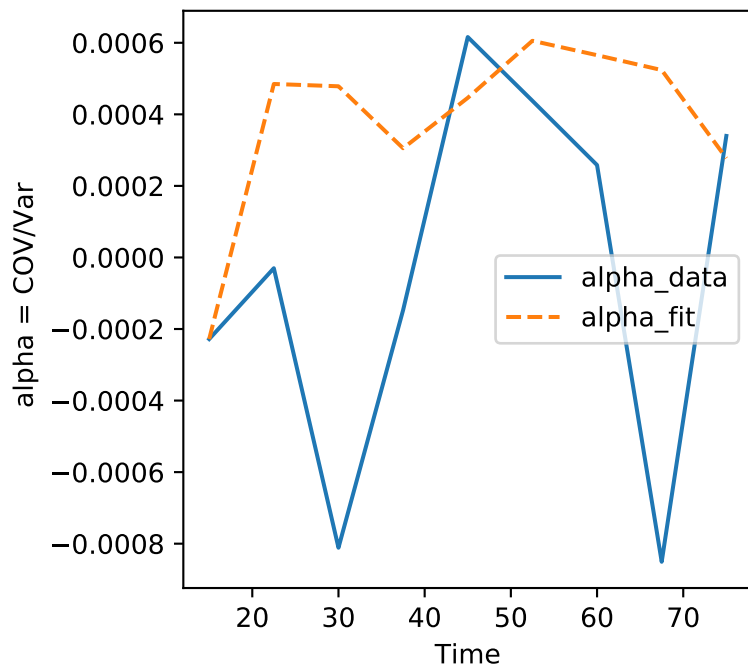
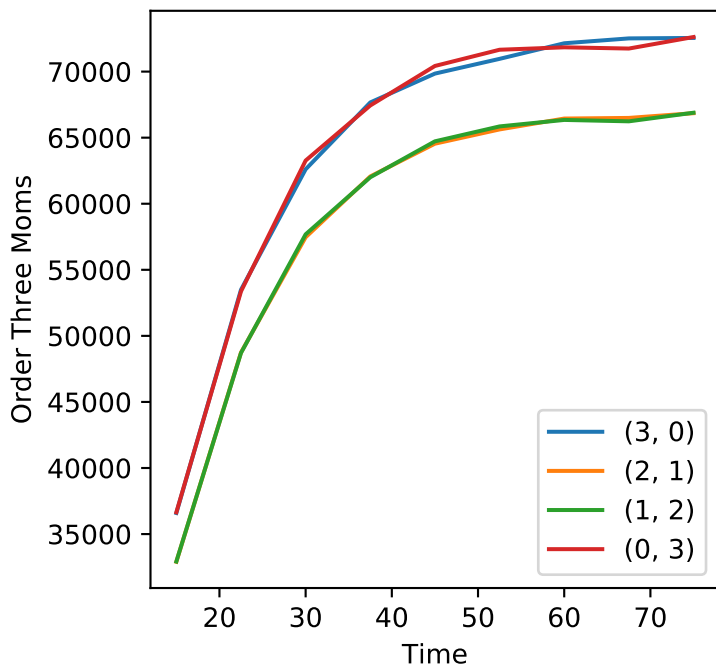
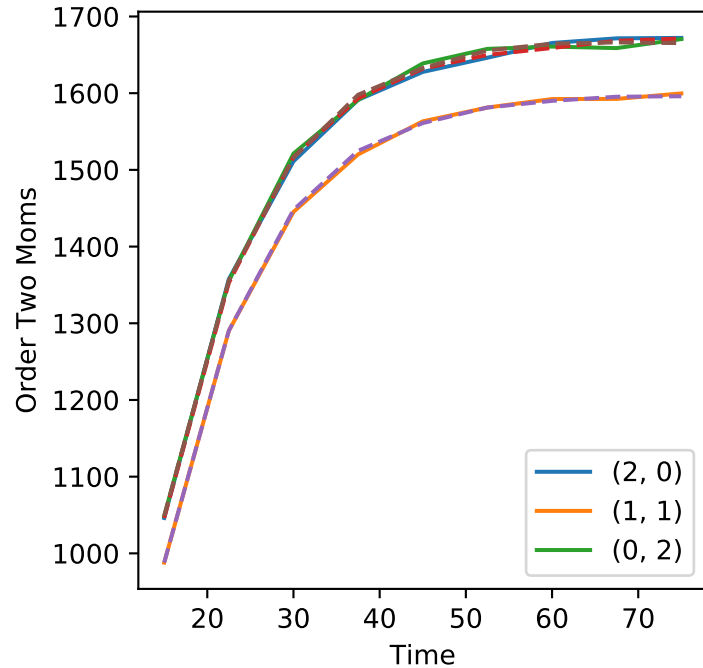
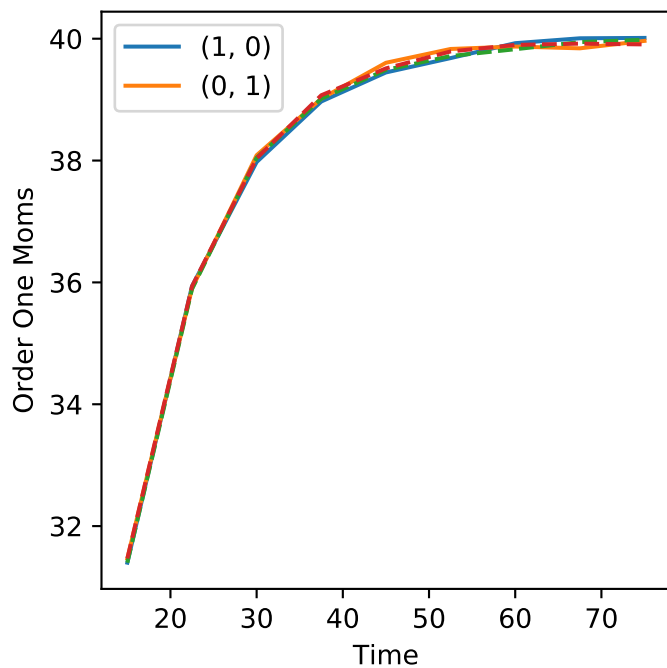


No_up | NLLA No_up(#76):
[3.9660, 3.7093, 0.1917, 0.1698, 9.18e-09, 0.0002199, 0.0057, 0.0868, 0.0797, 0.0058]

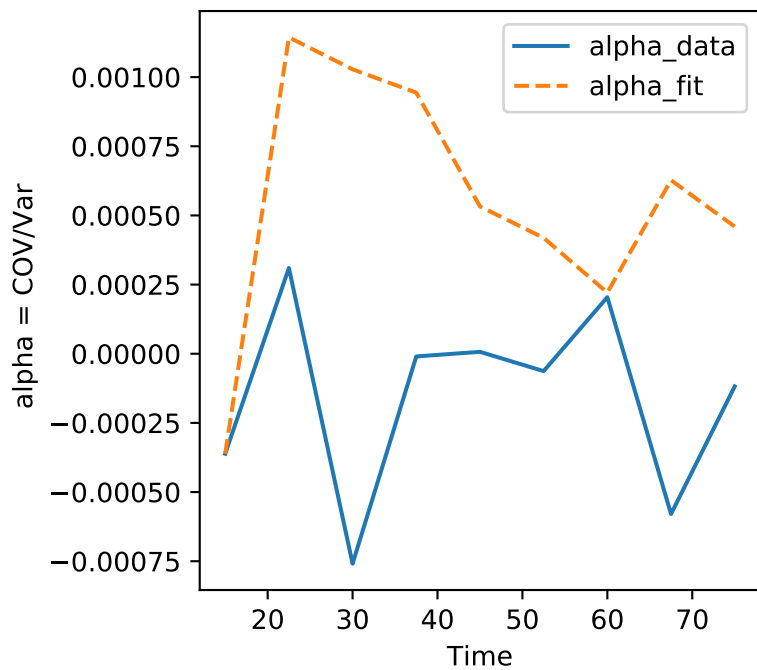
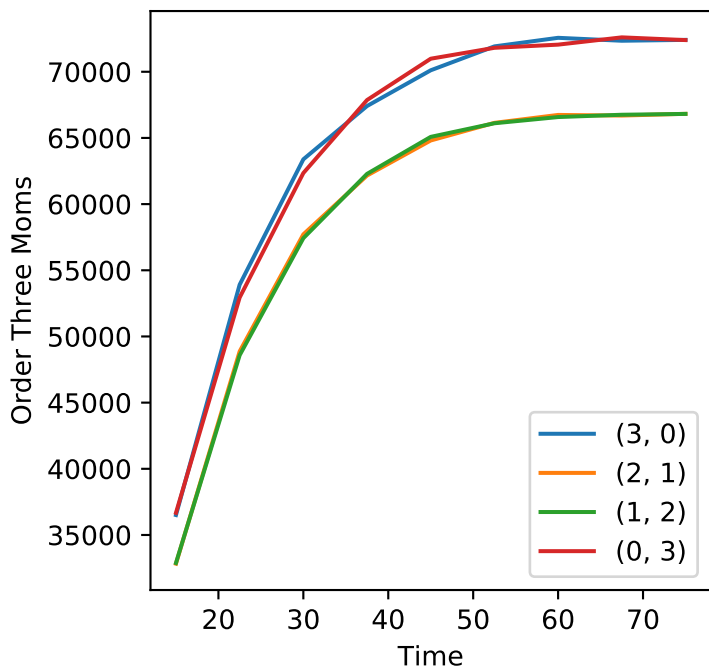
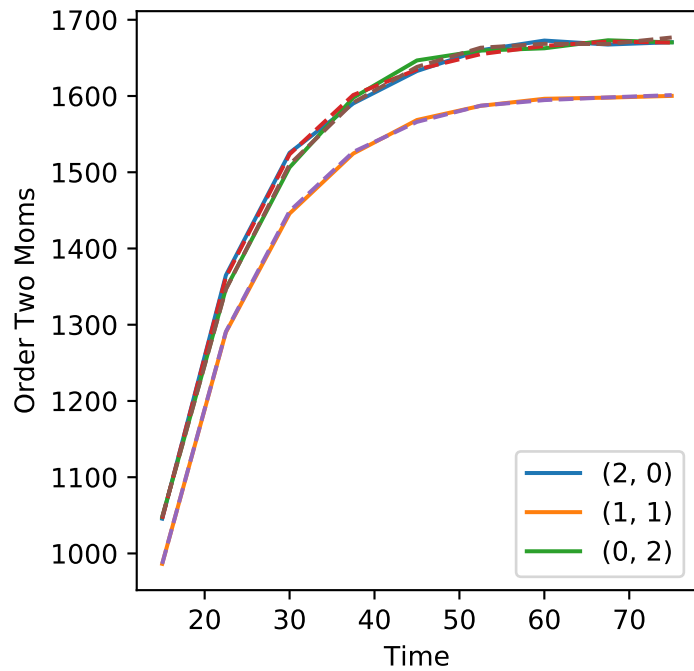
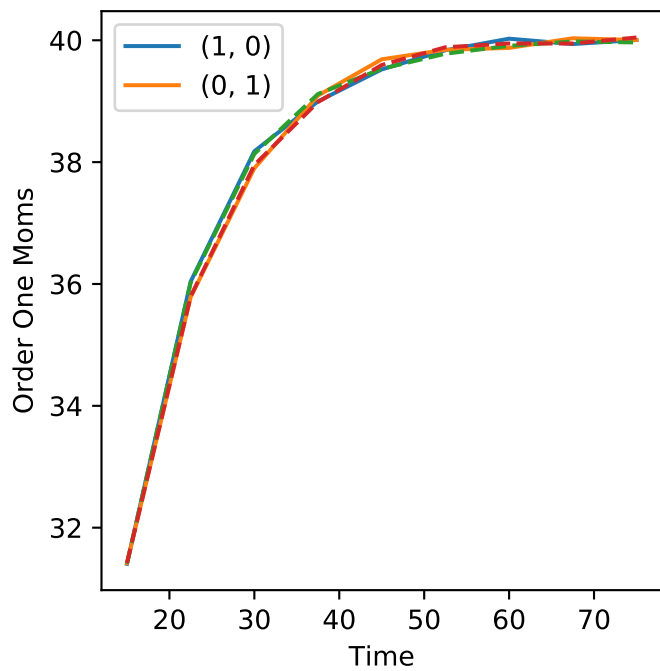


No_up | NLLA No_up(#77):

[3.9610, 3.9781, 0.1818, 0.1875, 2.769e-17, 2.952e-19, 0.0000, 0.0827, 0.0852, 0.0028]

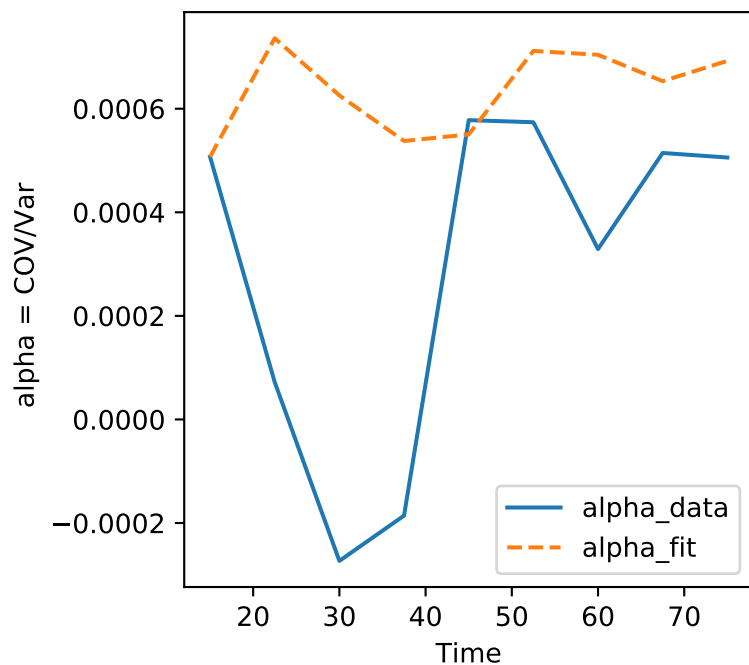
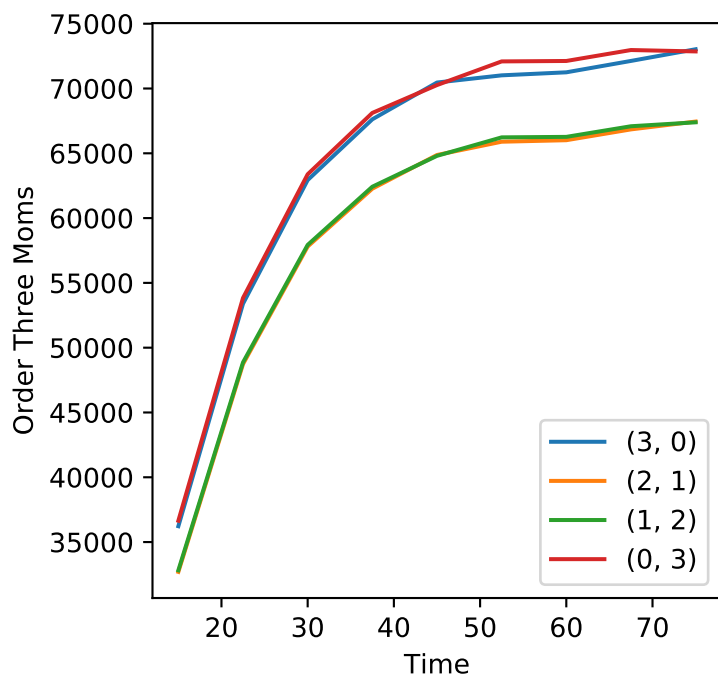
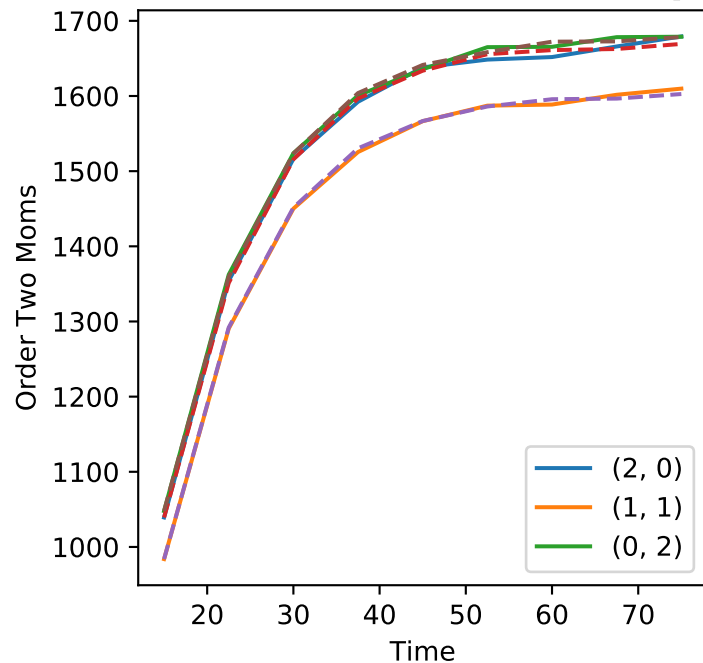
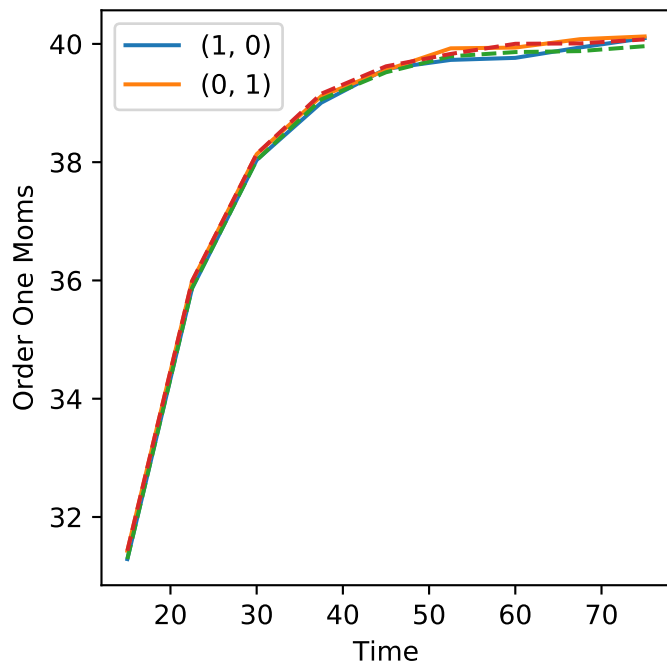


No_up | NLLA No_up(#78):
[4.1634, 2.9669, 0.2409, 0.1098, 2.266e-19, 0.0006239, 0.0277, 0.1090, 0.0607, 0.0000]



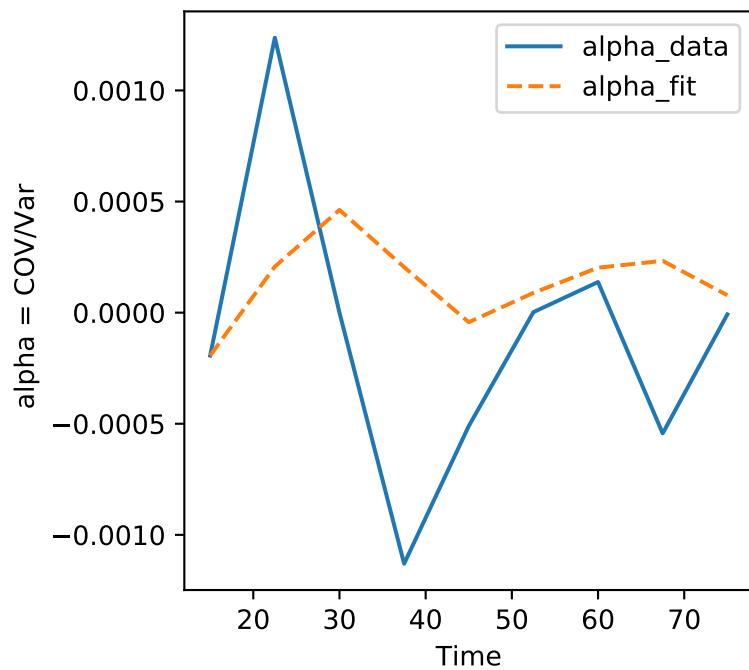
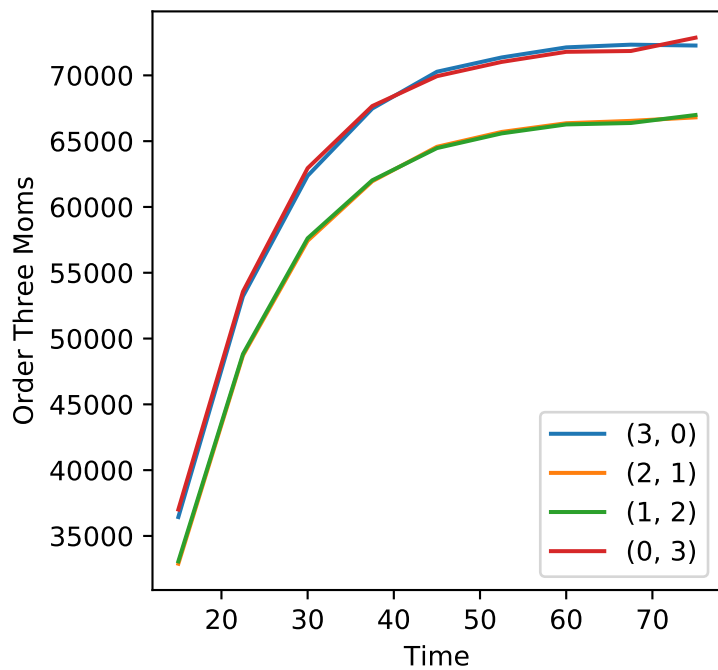
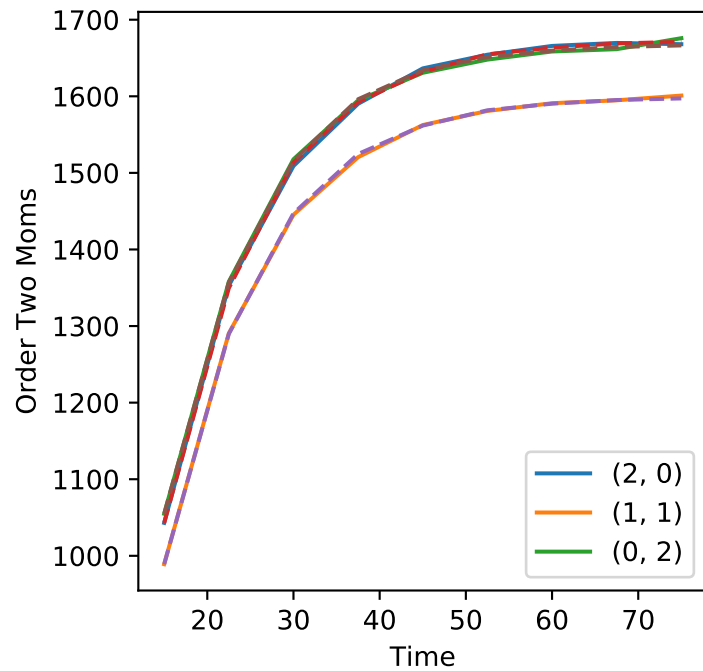
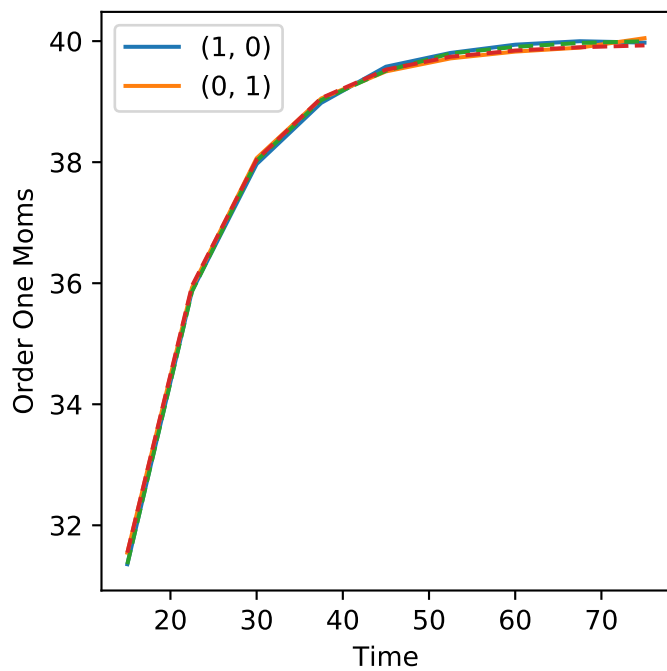
No_up | NLLA No_up(#79):

[3.9952, 4.0074, 0.1823, 0.1873, 1.142e-16, 6.987e-16, 0.0000, 0.0824, 0.0838, 0.0035]



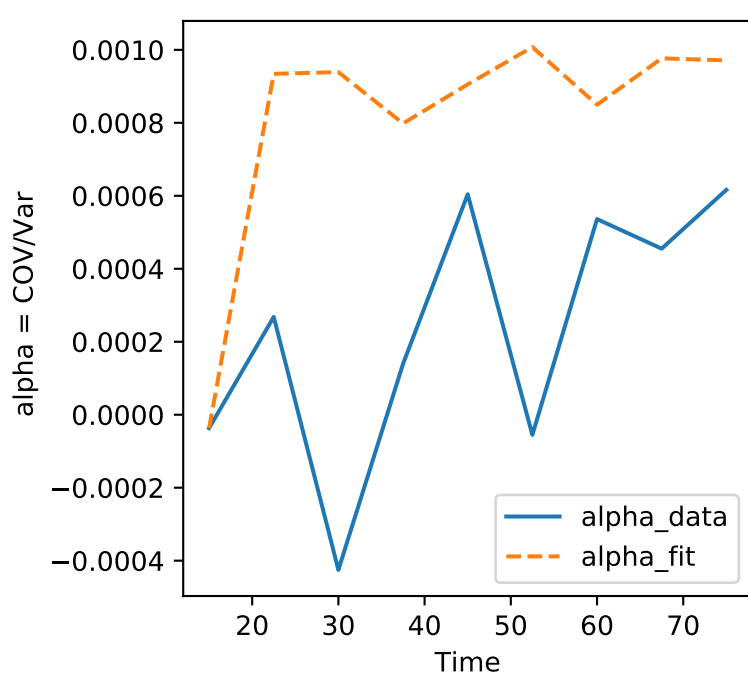
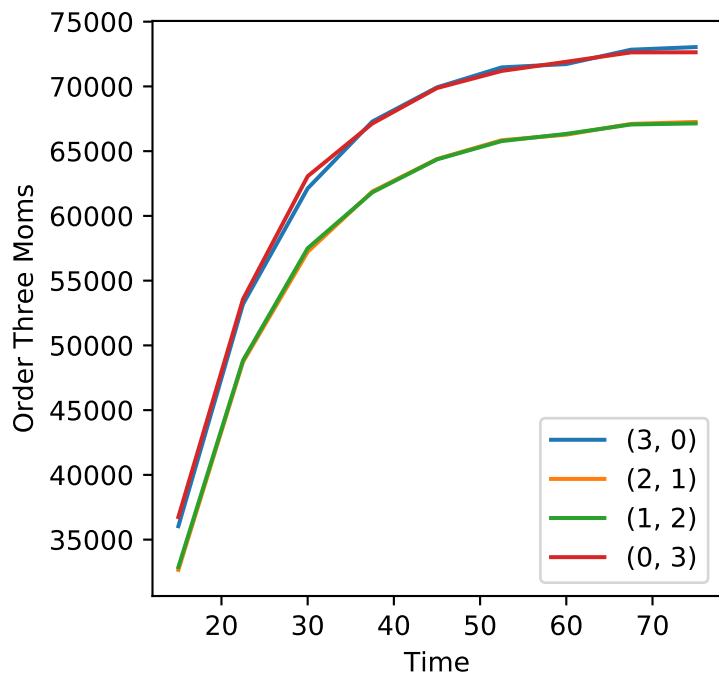
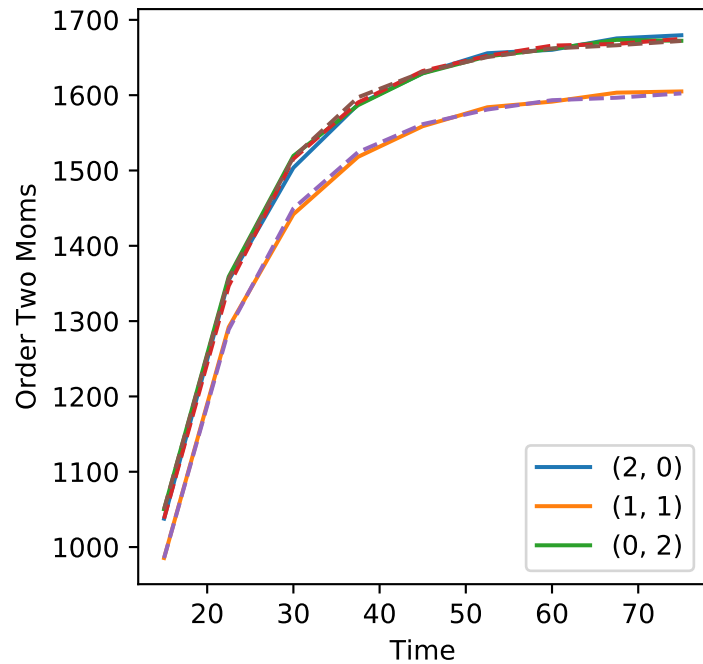
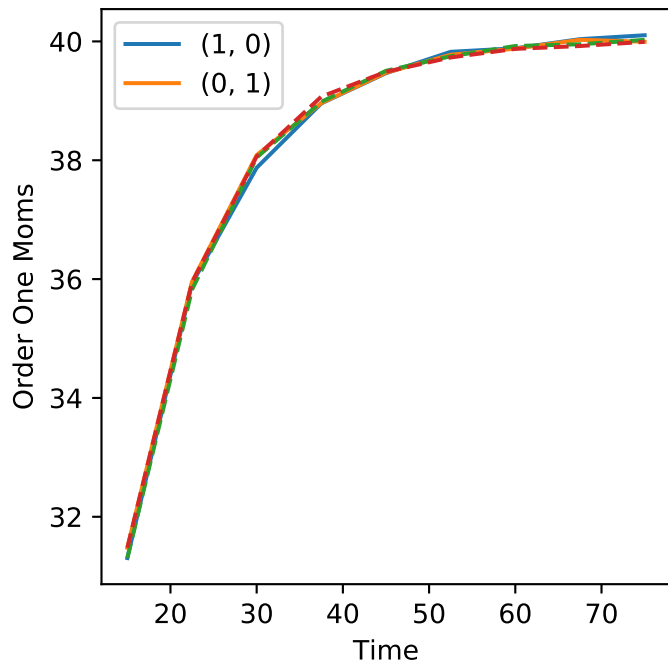
No_up | NLLA No_up(#80):

[3.9313, 3.9549, 0.1763, 0.1822, 7.013e-16, 7.061e-17, 0.0000, 0.0780, 0.0820, 0.0012]



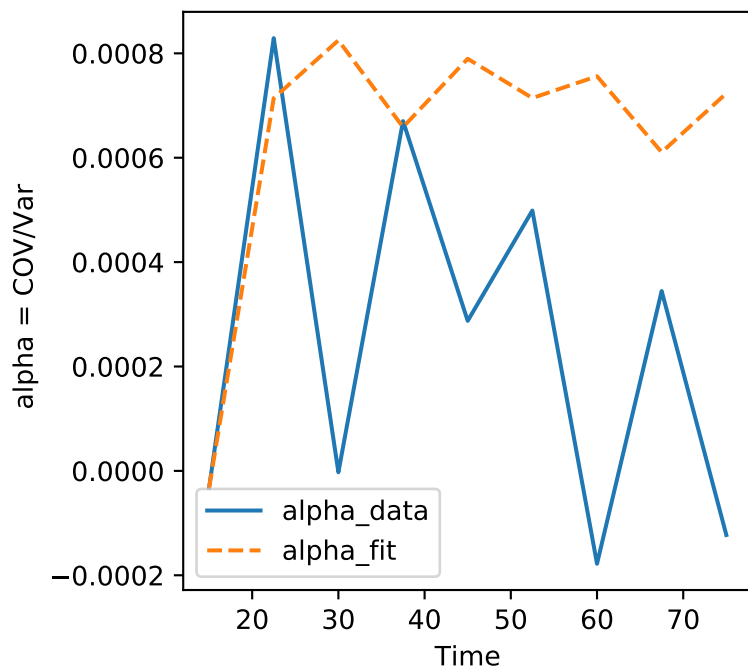
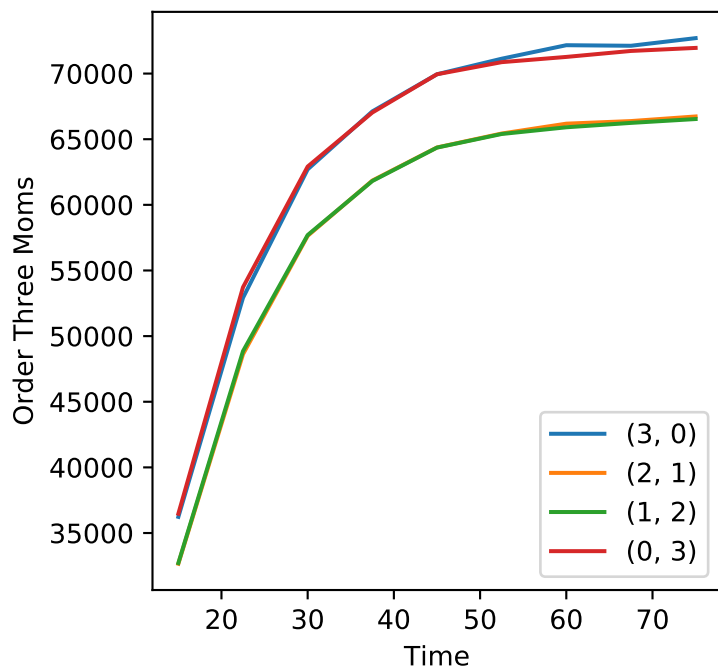
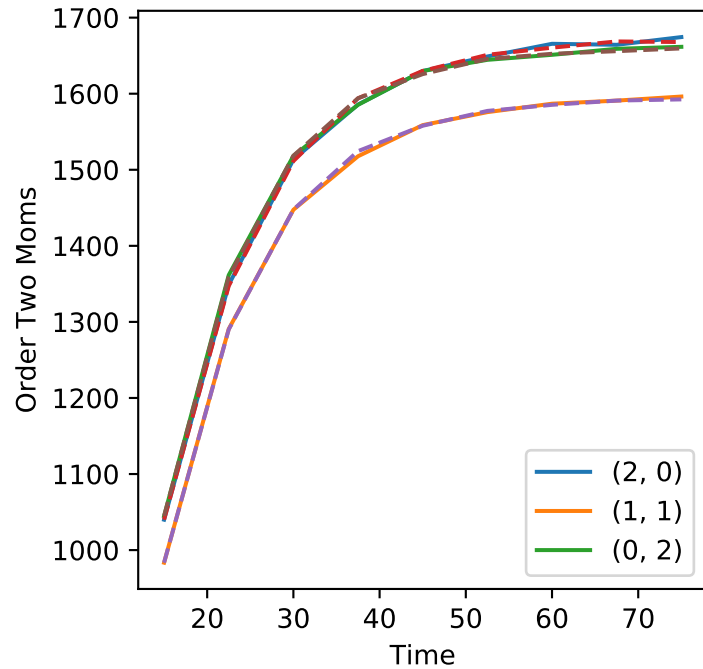
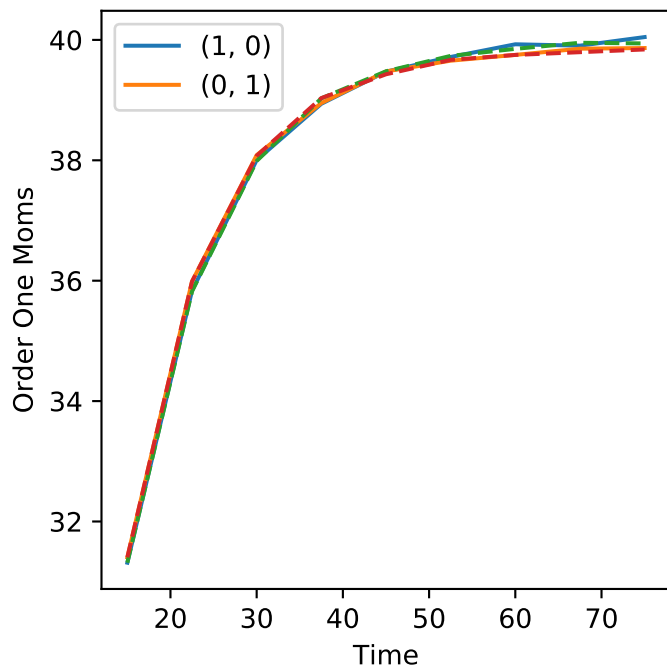
No_up | NLLA No_up(#81):

[3.8999, 3.9867, 0.1773, 0.1912, 2.424e-17, 1.906e-14, 0.0000, 0.0798, 0.0863, 0.0052]

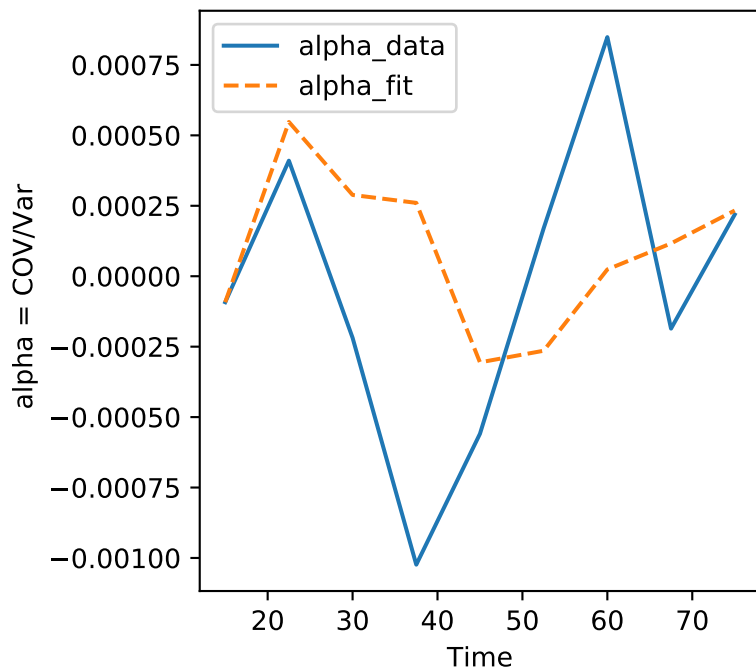
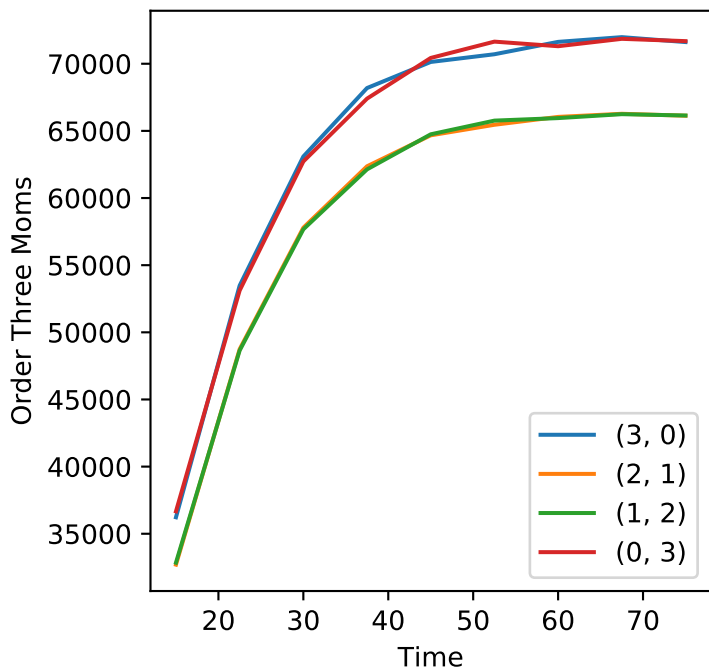
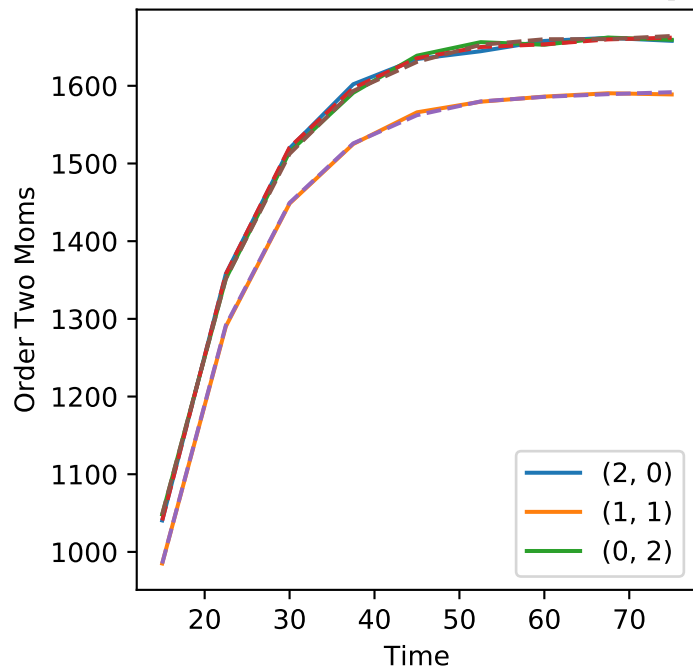
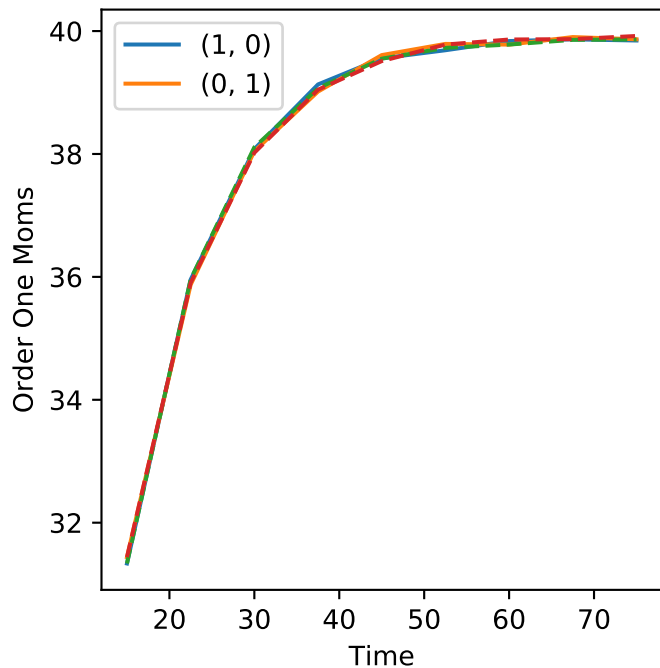


No_up | NLLA No_up(#82):

[3.9152, 4.1742, 0.1785, 0.1980, 1.441e-13, 1.342e-15, 0.0000, 0.0806, 0.0893, 0.0039]

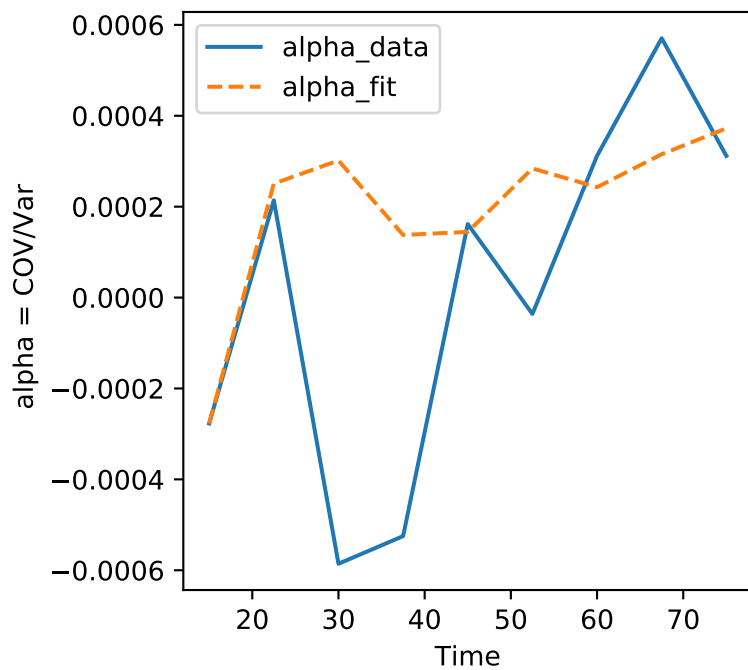
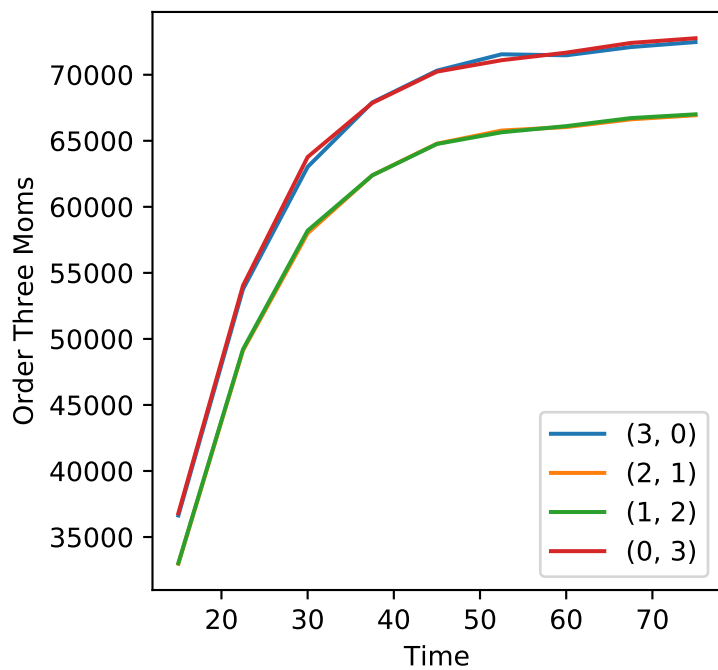
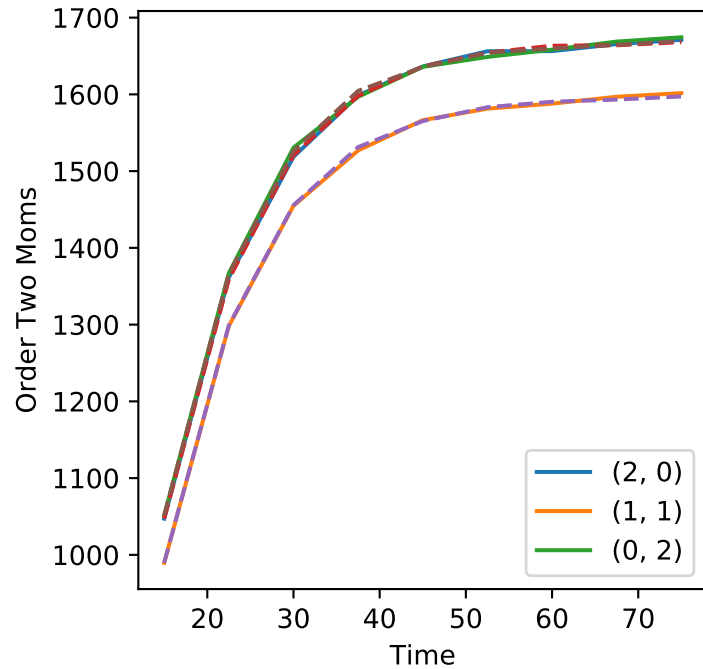
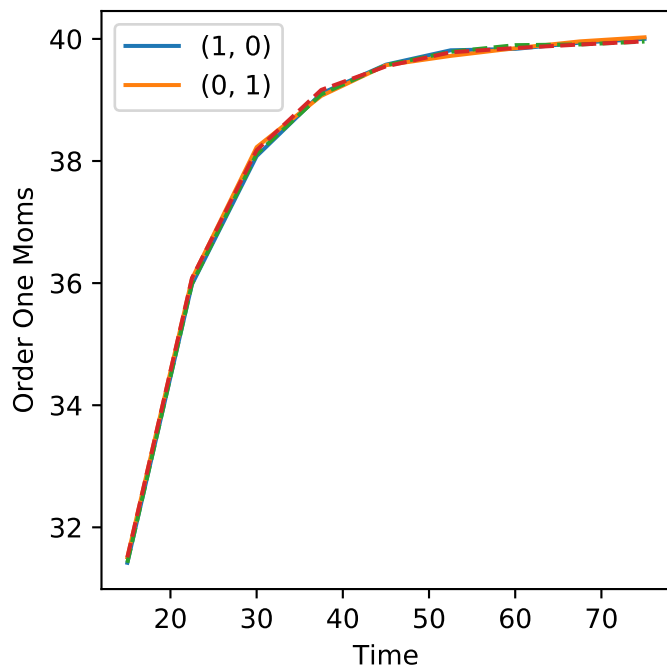


No_up | NLLA No_up(#83):
[3.4409, 3.9606, 0.1349, 0.2120, 0.0005243, 7.866e-07, 0.0000, 0.0695, 0.0922, 0.0207]



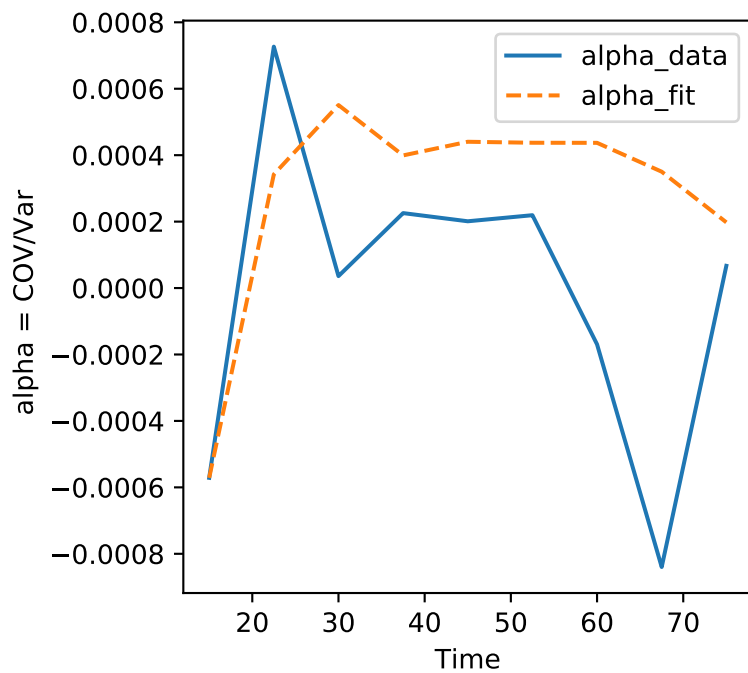
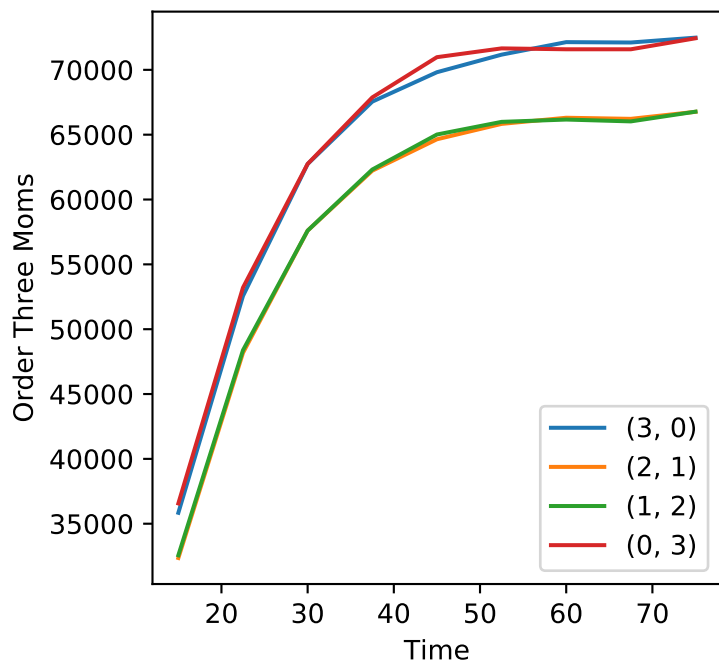
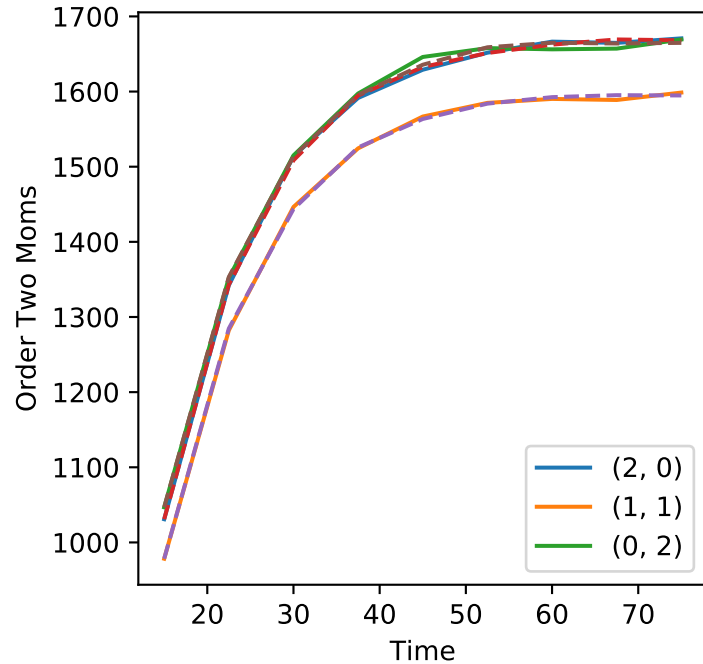
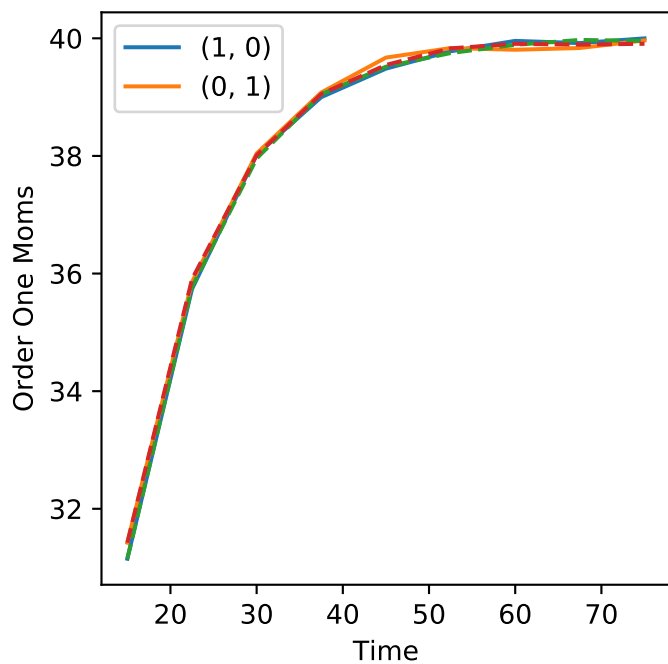
No_up | NLLA No_up(#84):

[4.0730, 4.1535, 0.1858, 0.1884, 4.066e-15, 1.959e-16, 0.0015, 0.0824, 0.0845, 0.0000]

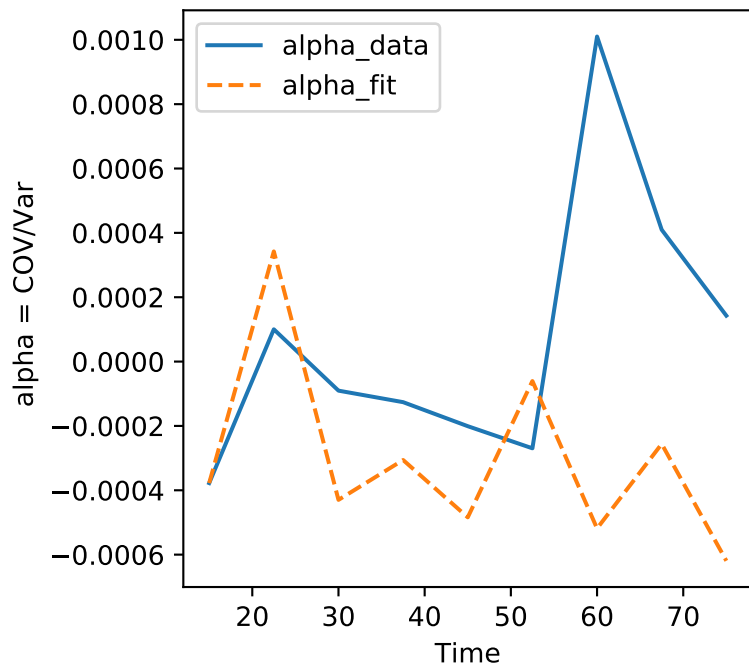
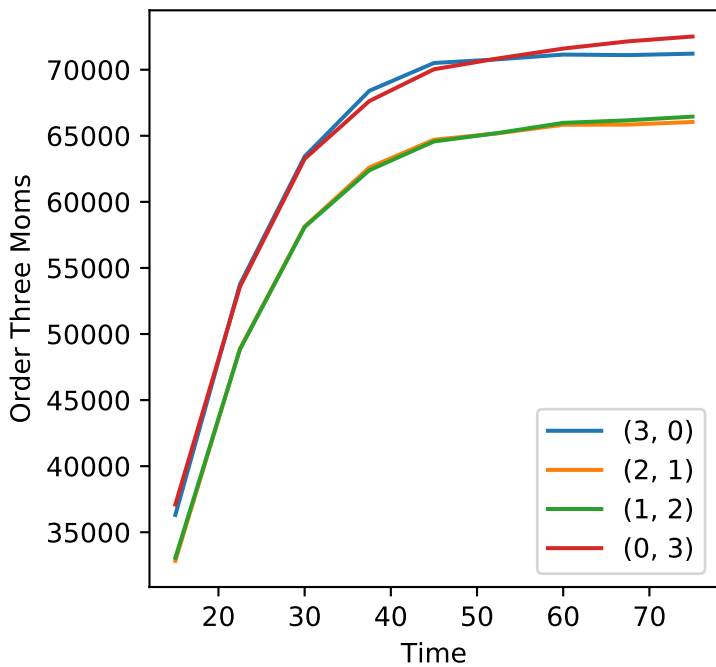
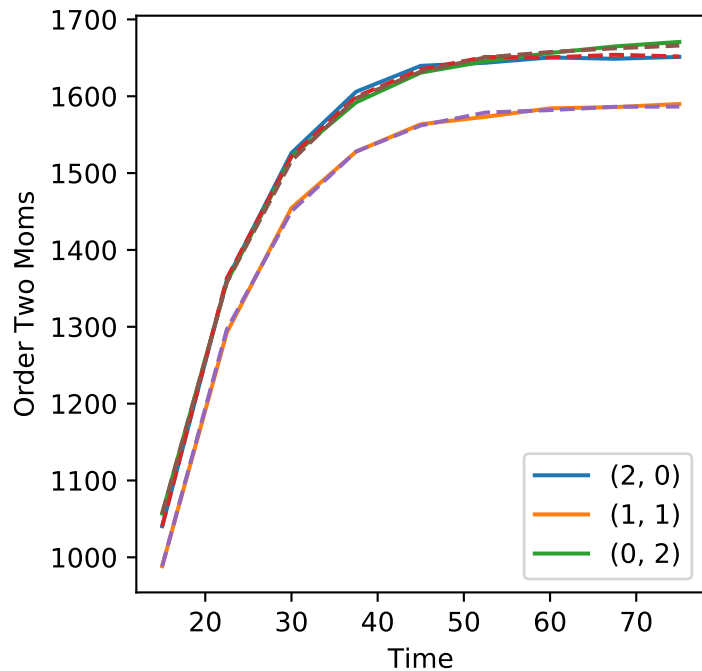
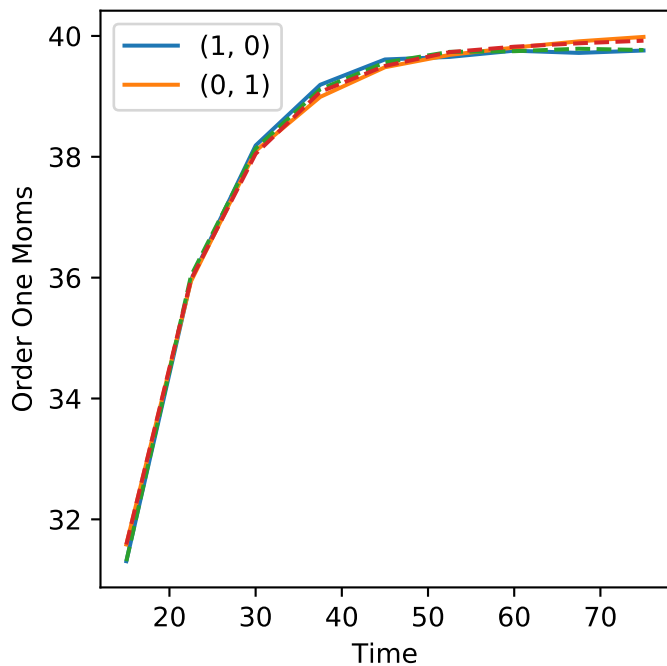


No_up | NLLA No_up(#85):

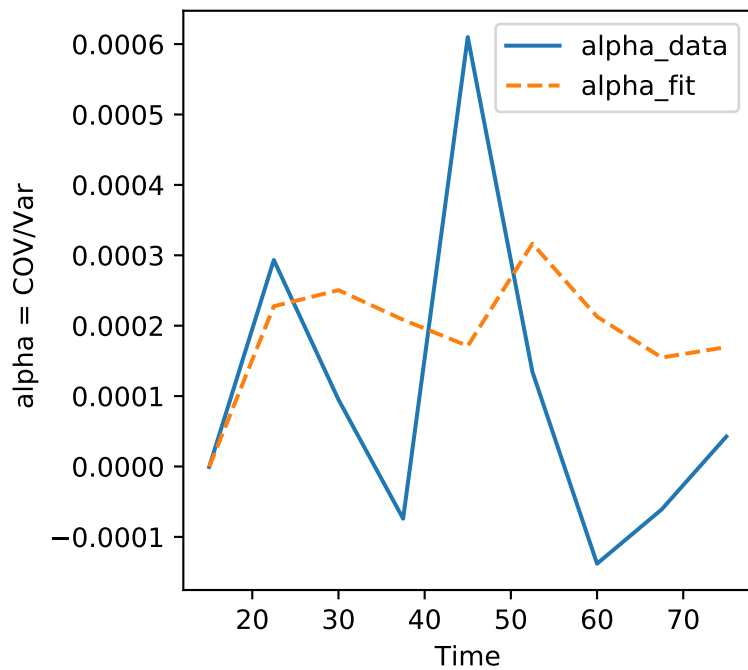
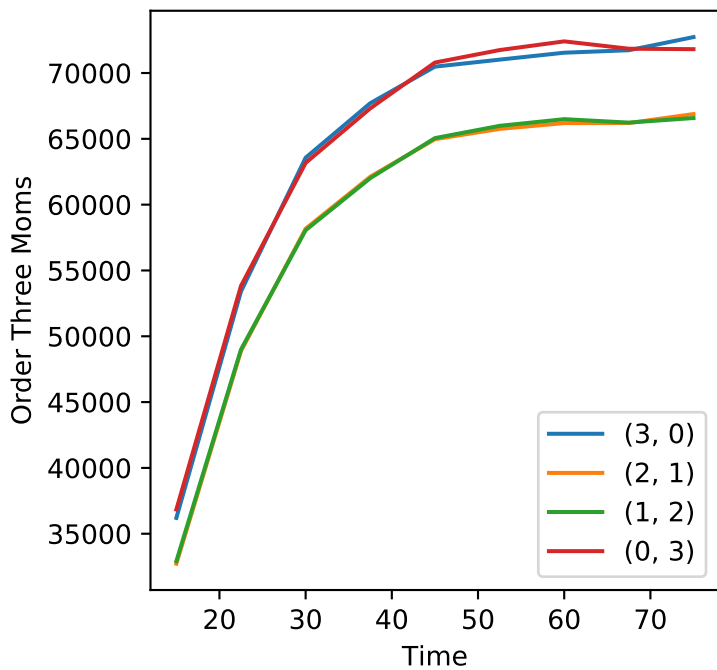
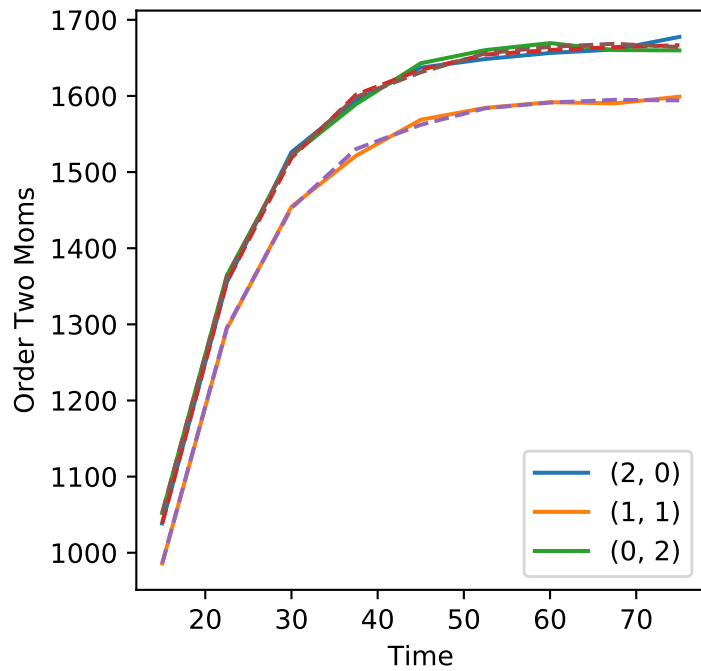
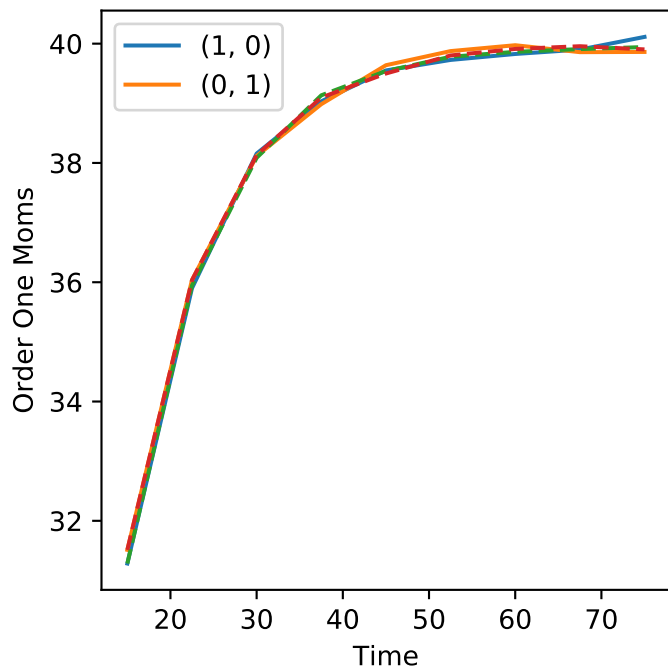
[3.9375, 3.9565, 0.1815, 0.1805, 3.69e-16, 7.403e-13, 0.0023, 0.0807, 0.0816, 0.0000]



No_up | NLLA No_up(#86):
[3.4607, 3.9589, 0.1475, 0.2027, 0.0006196, 5.13e-19, 0.0097, 0.0757, 0.0908, 0.0129]

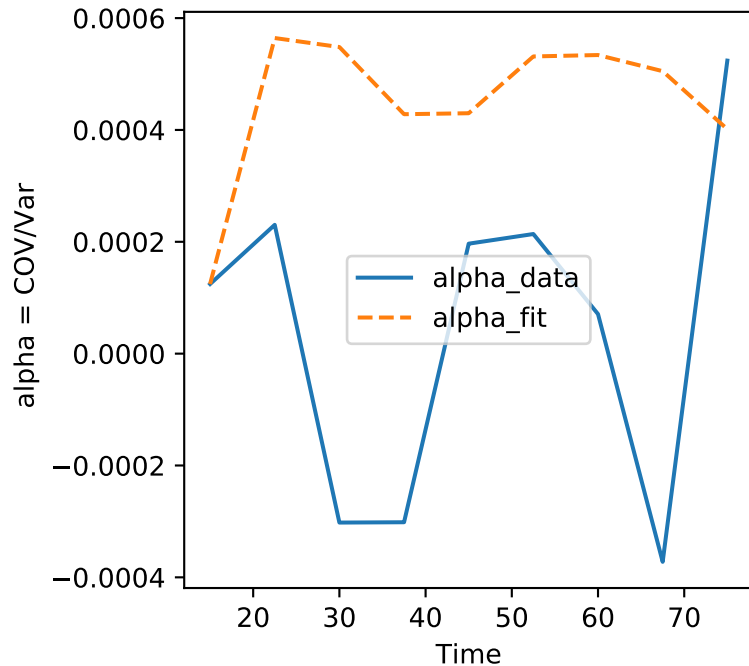
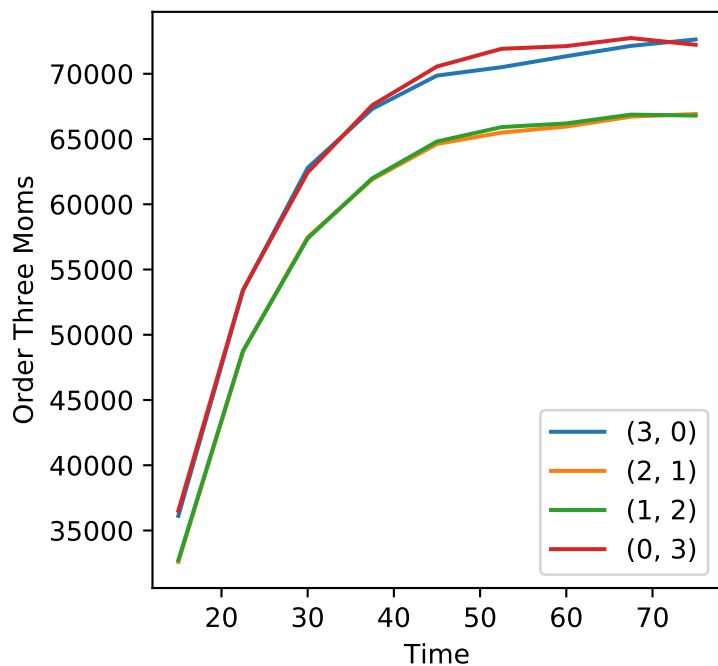
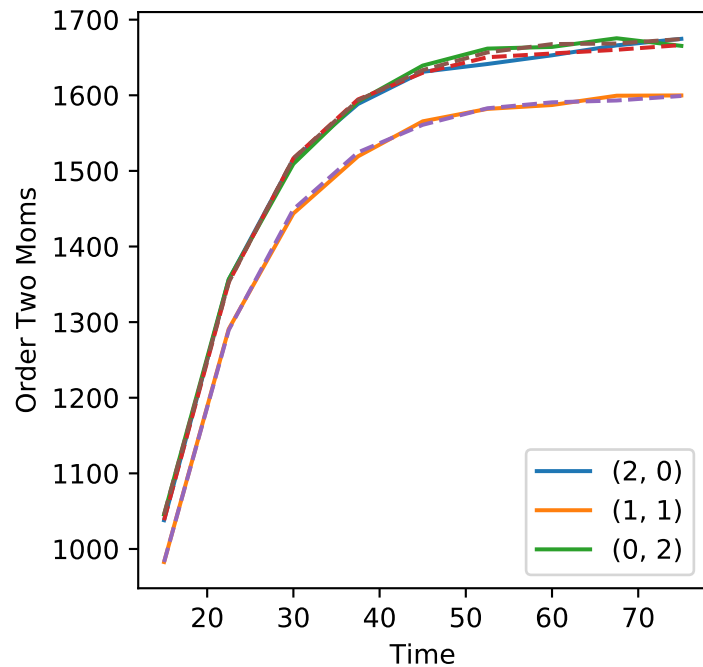
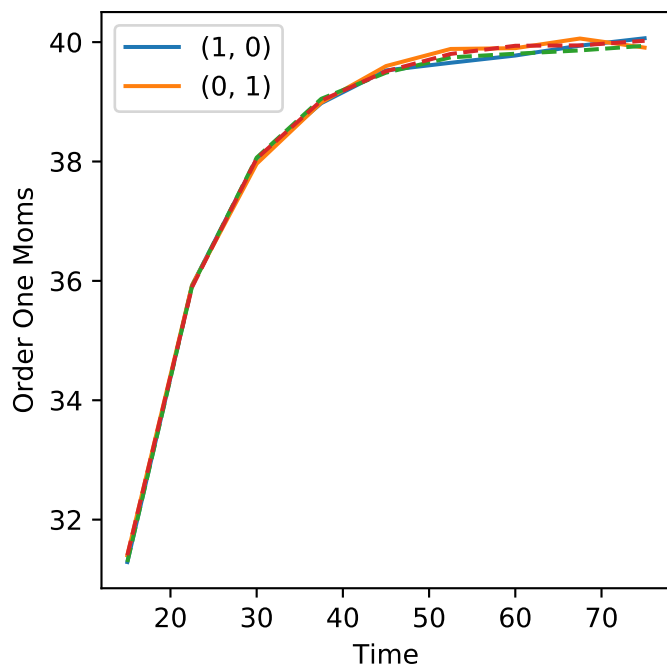


No_up | NLLA No_up(#87):
[4.0928, 4.0950, 0.1841, 0.1869, 1.12e-15, 1.45e-15, 0.0000, 0.0817, 0.0833, 0.0011]



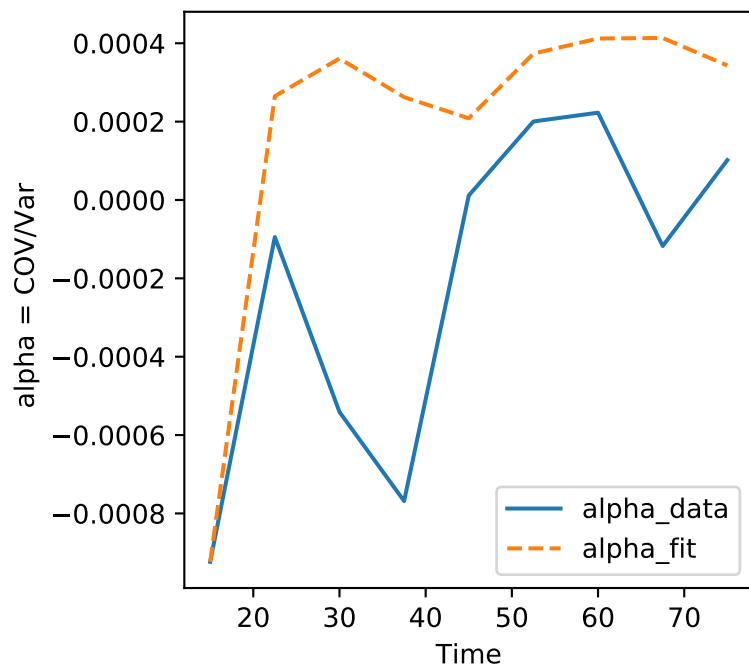
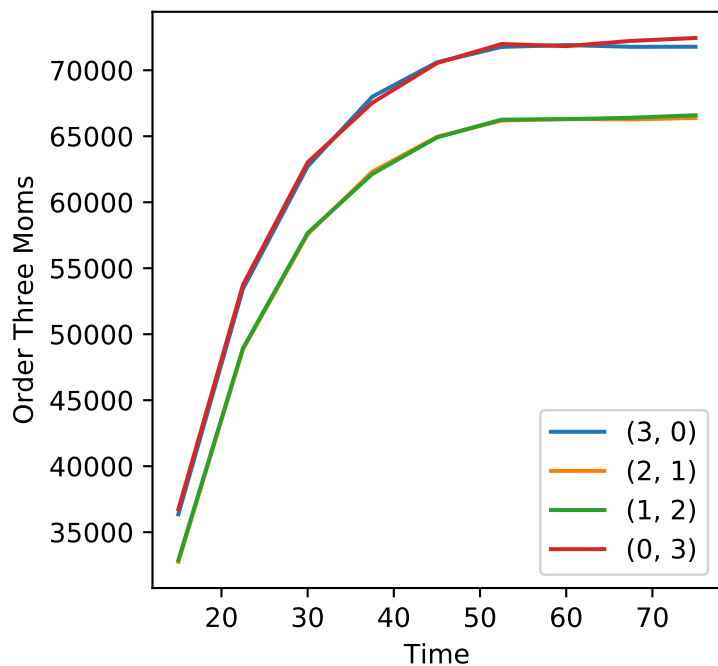
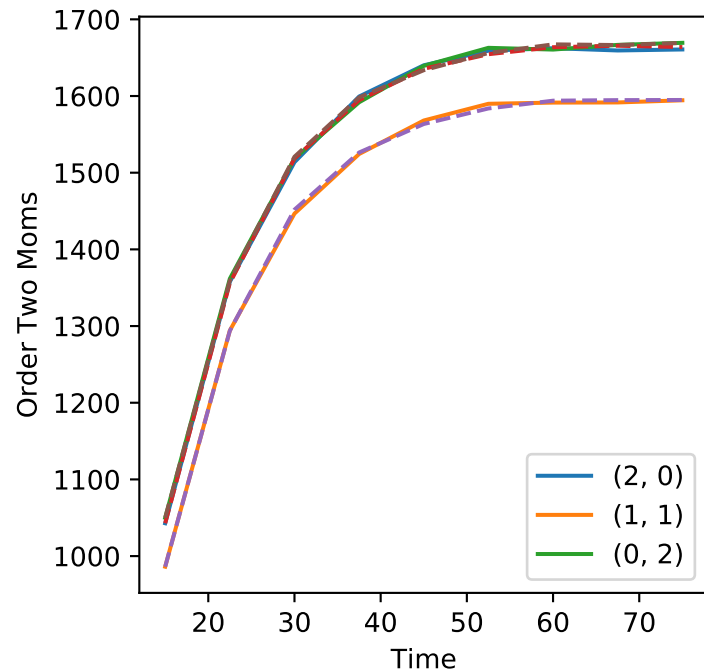
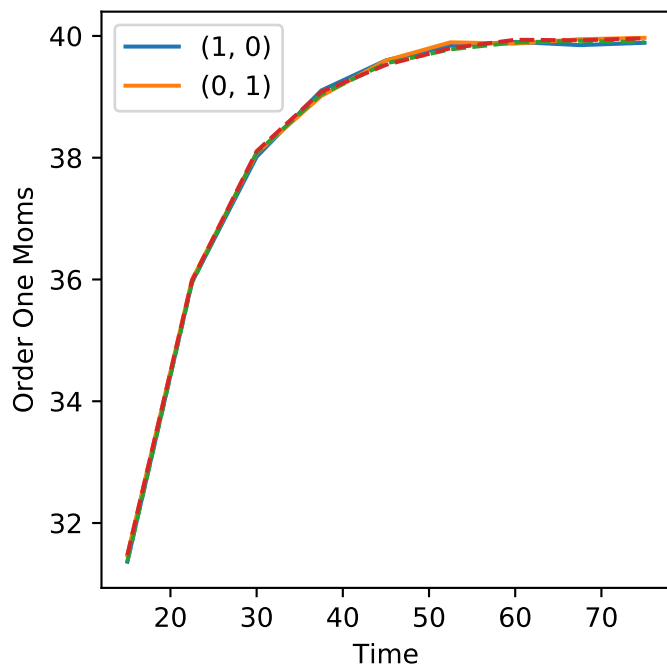
No_up | NLLA No_up(#88):

[4.0667, 3.9460, 0.1875, 0.1805, 4.746e-19, 1.221e-17, 0.0029, 0.0828, 0.0819, 0.0000]



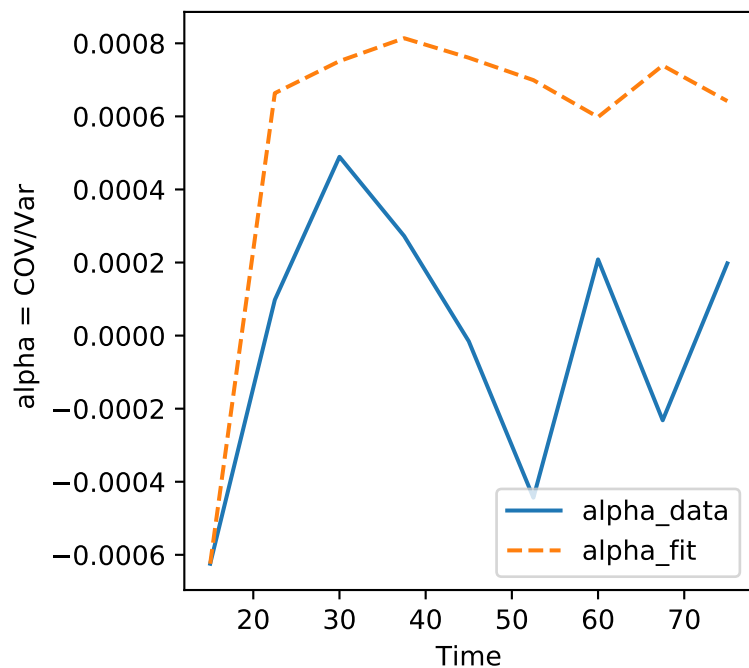
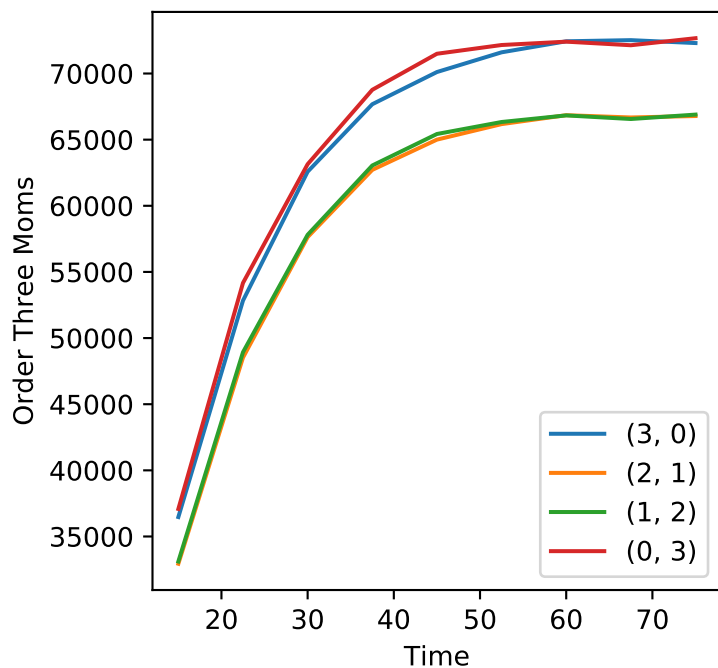
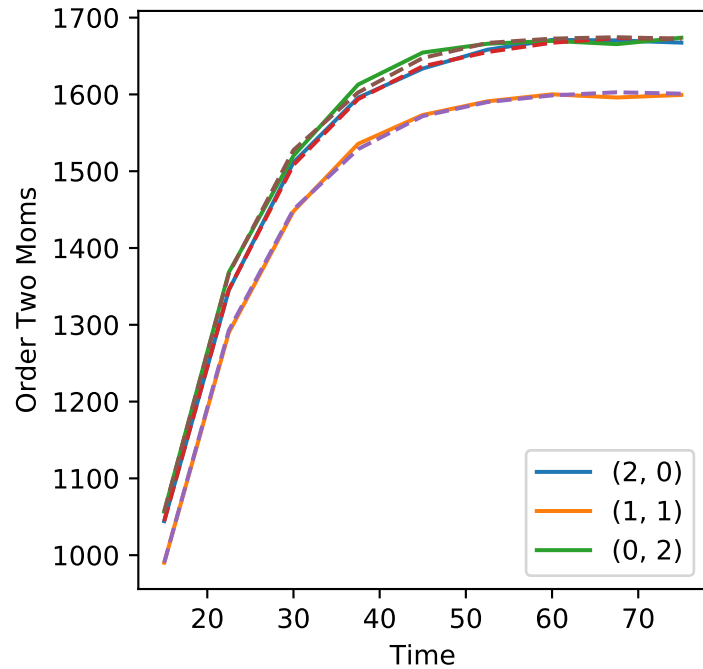
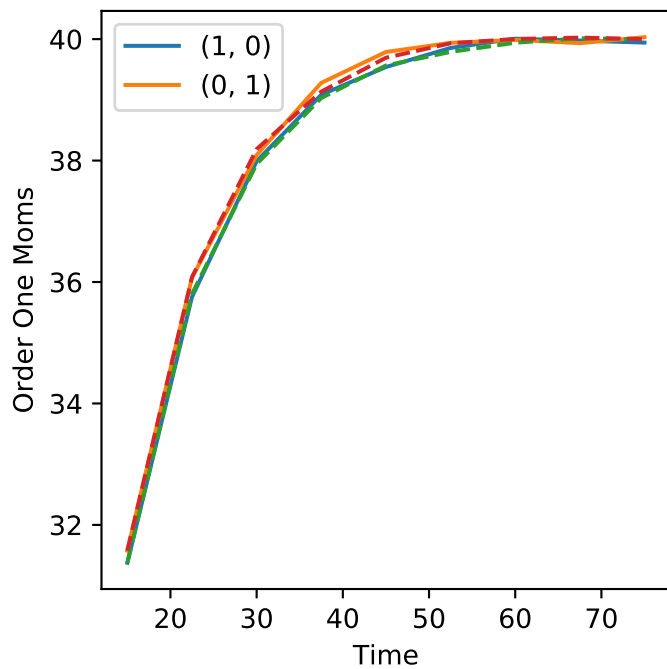
No_up | NLLA No_up(#89):

[4.0714, 4.0306, 0.1848, 0.1875, 1.874e-12, 9.491e-18, 0.0000, 0.0828, 0.0845, 0.0022]

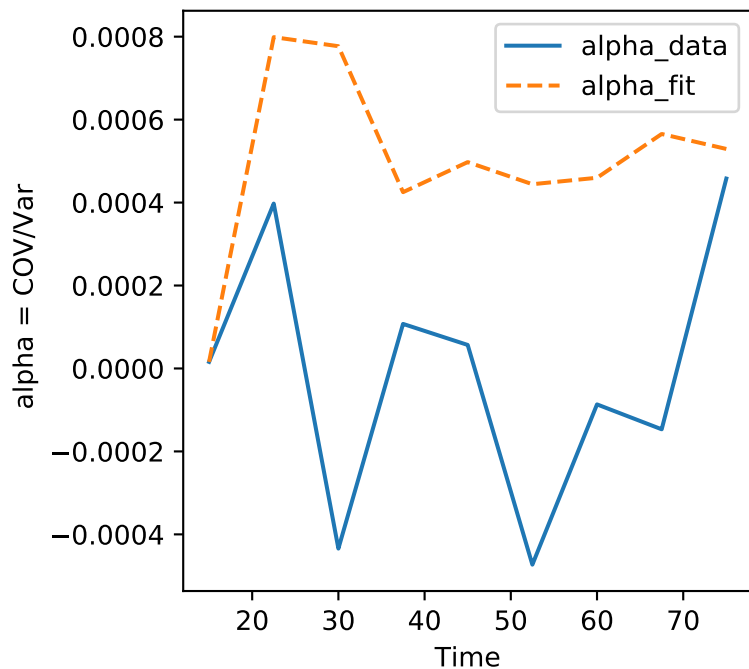
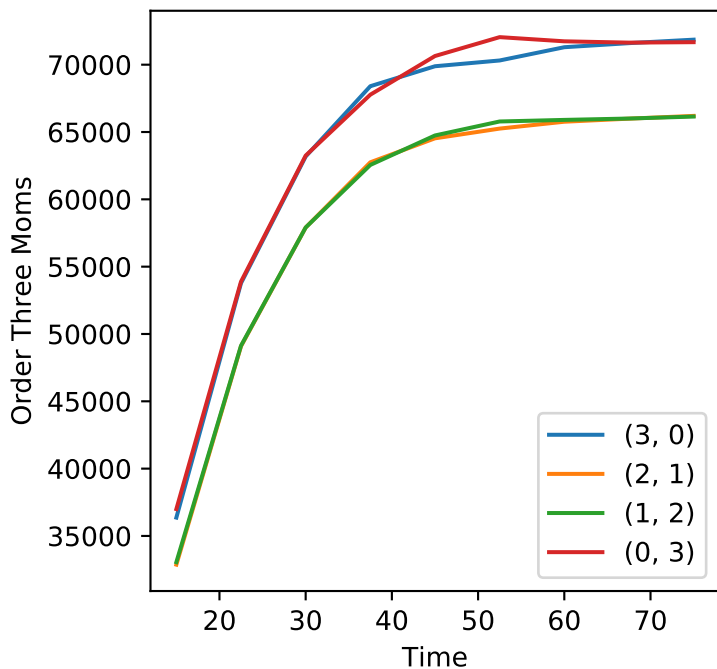
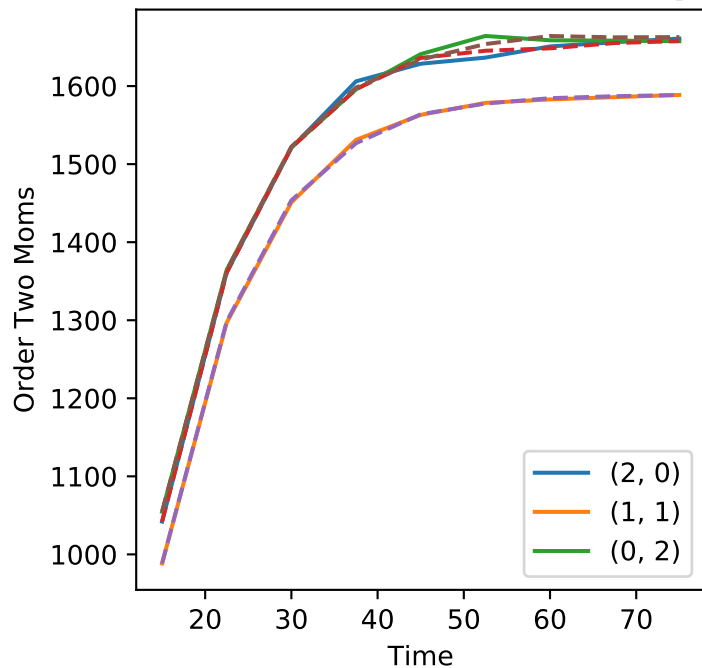
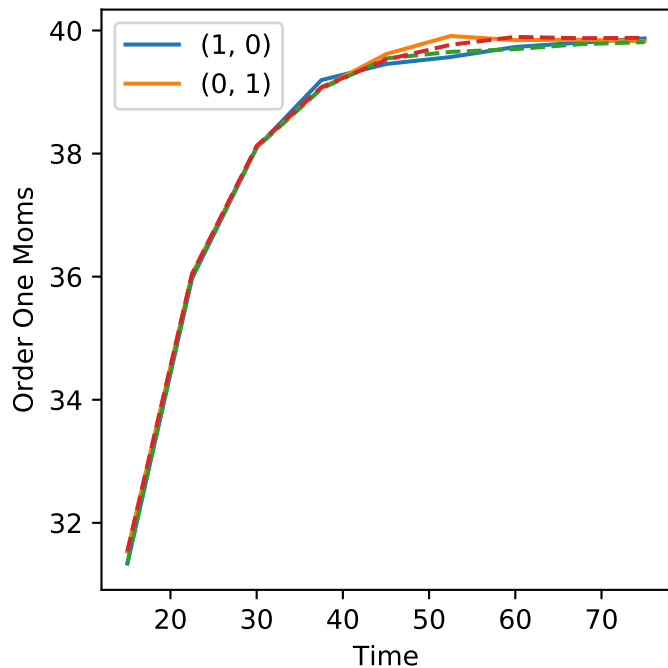


No_up | NLLA No_up(#90):

[3.8232, 4.0455, 0.1813, 0.1842, 1.002e-13, 3.263e-13, 0.0042, 0.0816, 0.0832, 0.0000]

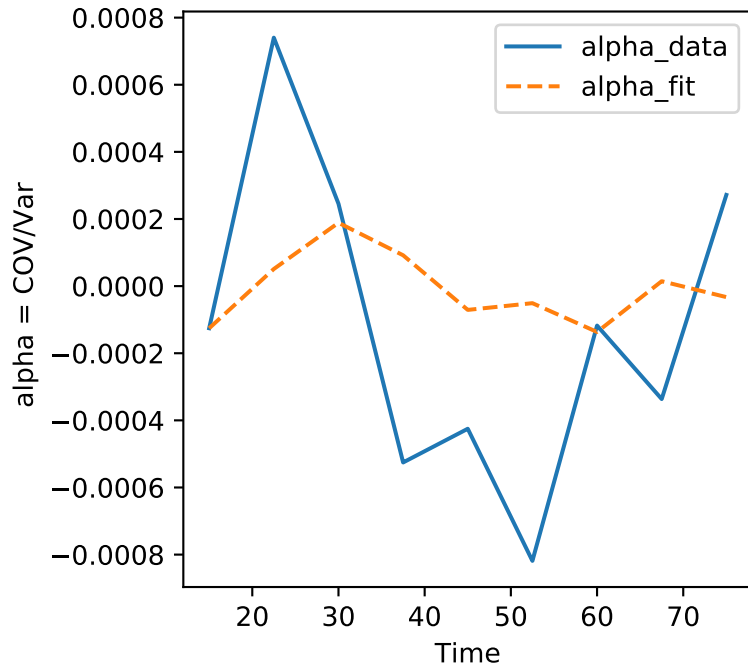
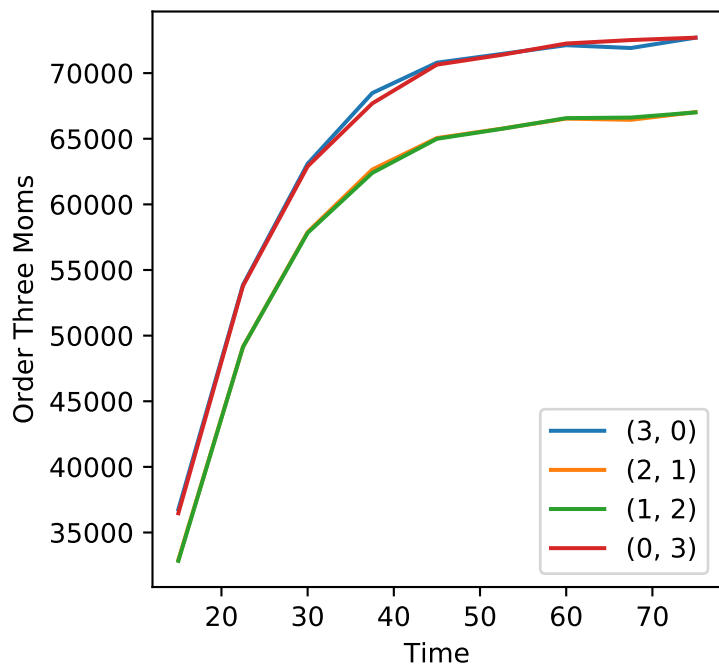
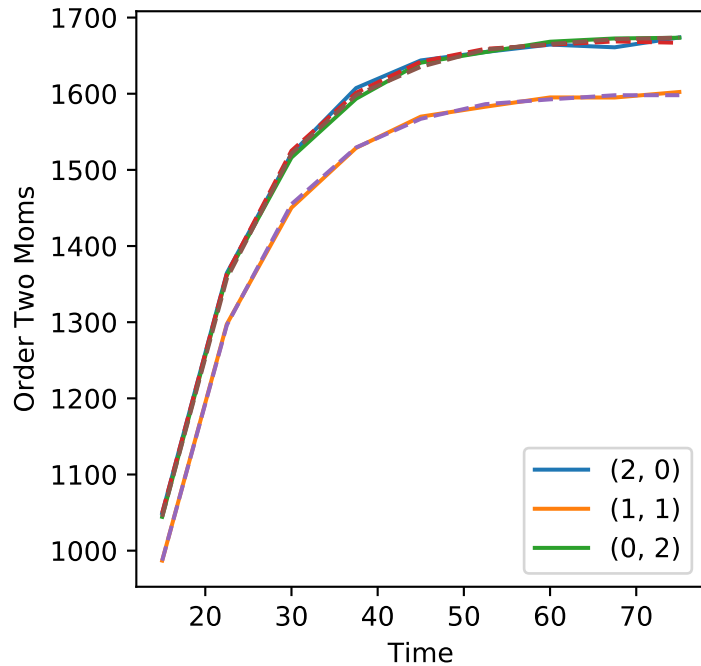
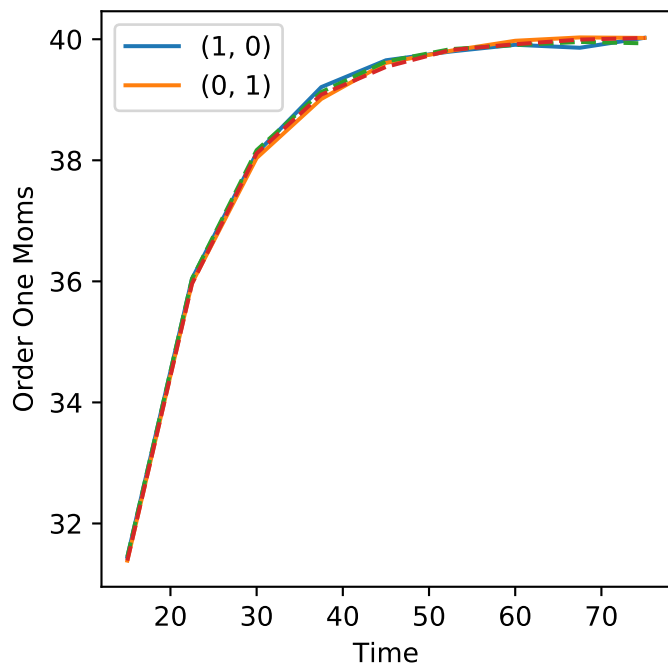


No_up | NLLA No_up(#91):
[3.8884, 4.1183, 0.1690, 0.2121, 0.0002589, 8.293e-18, 0.0000, 0.0817, 0.0957, 0.0132]



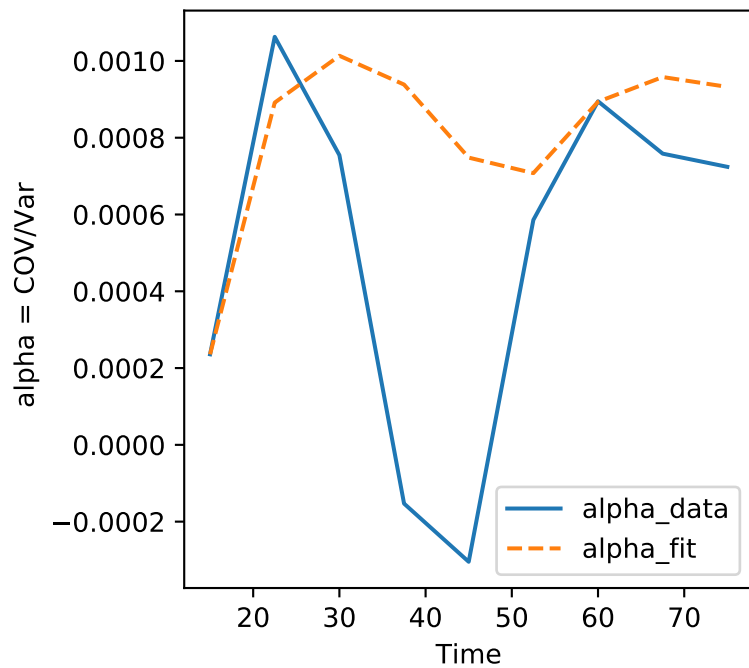
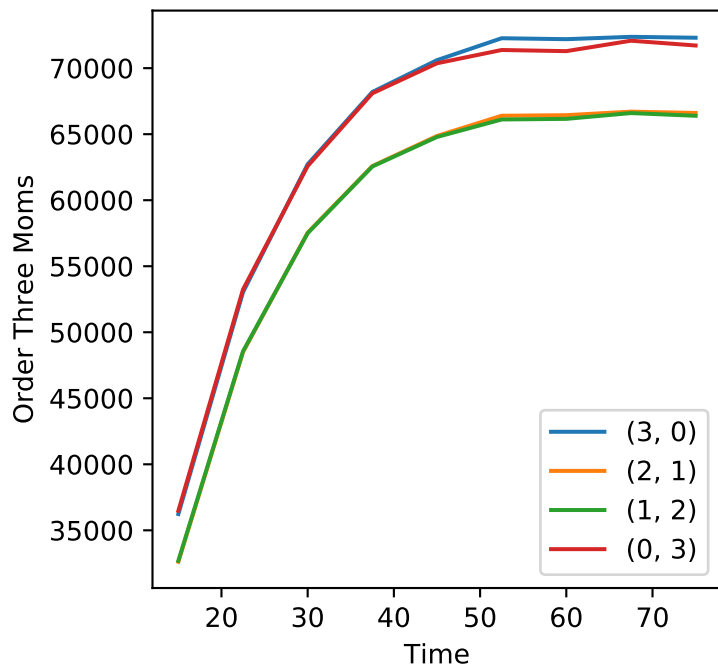
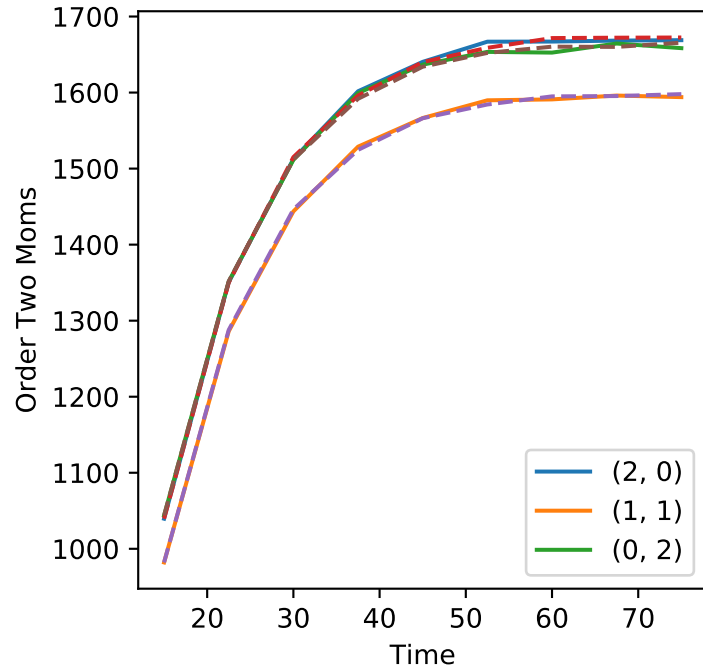
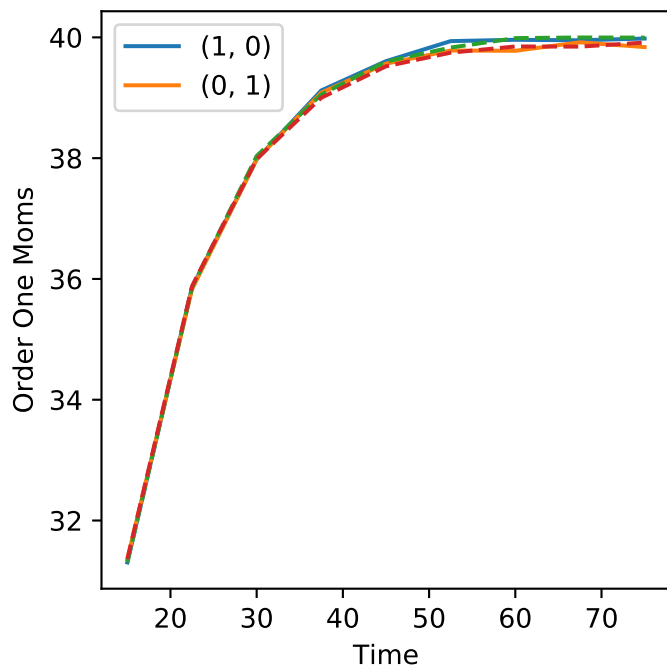
No_up | NLLA No_up(#92):

[4.1134, 4.0290, 0.1868, 0.1827, 3.26e-25, 5.255e-19, 0.0002, 0.0837, 0.0820, 0.0000]

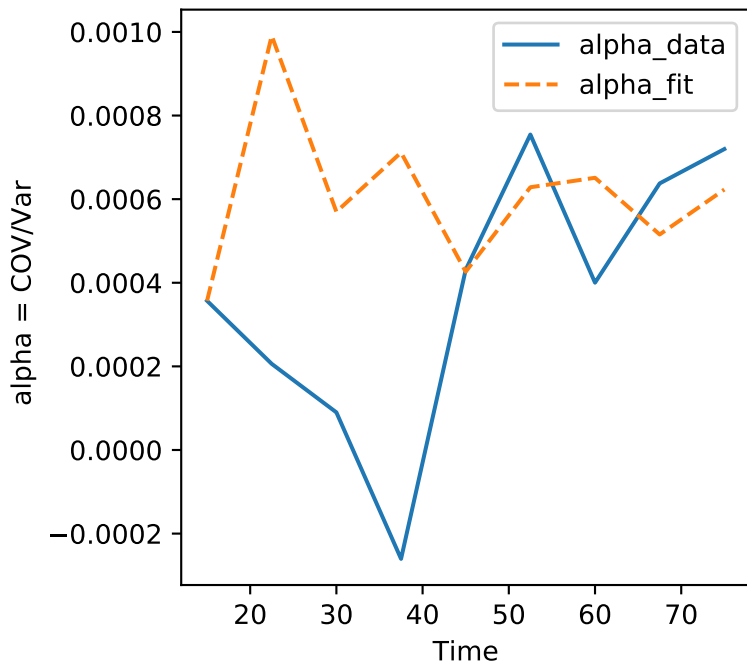
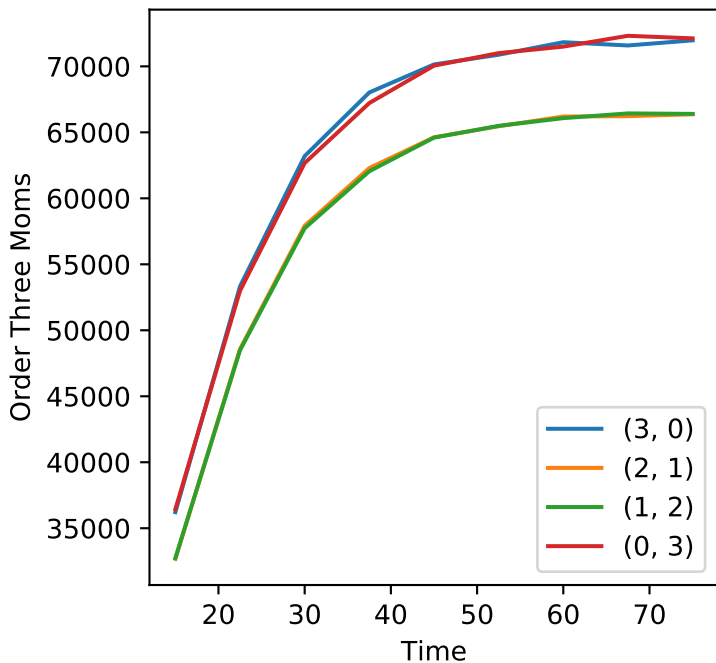
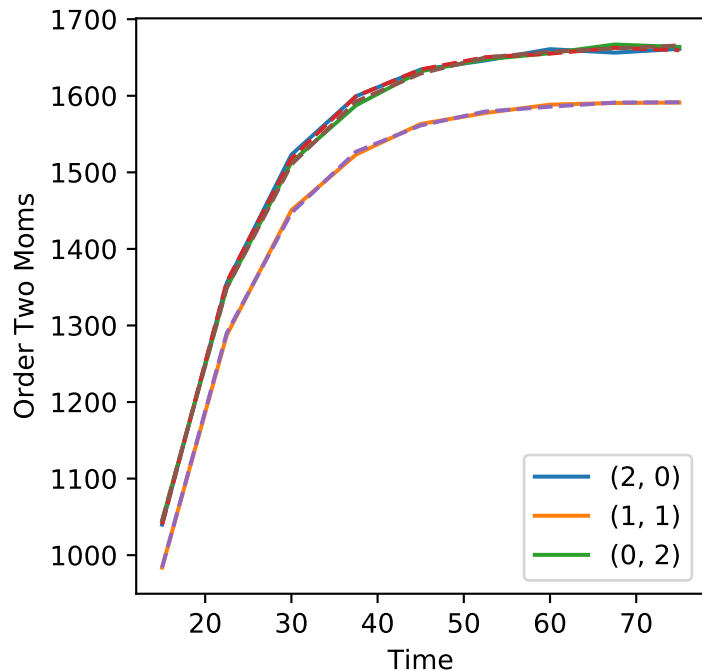
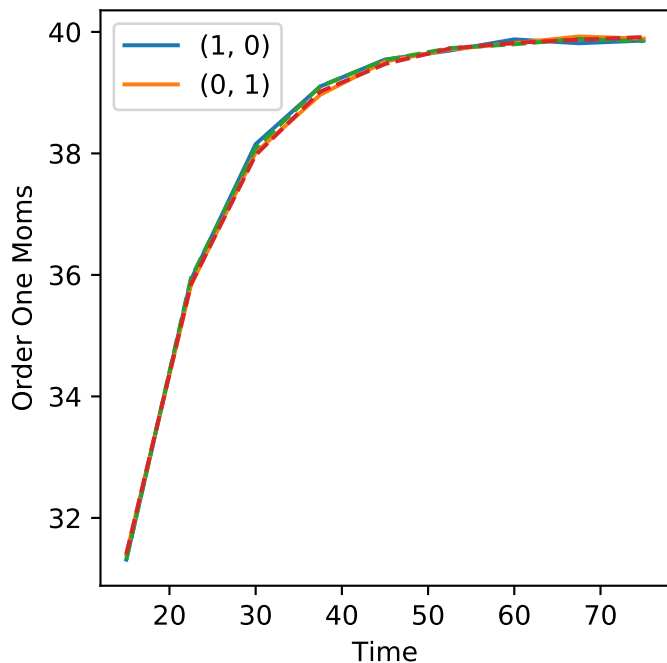


No_up | NLLA No_up(#93):

[3.9315, 4.0018, 0.1871, 0.1832, 2.219e-13, 5.239e-16, 0.0046, 0.0843, 0.0829, 0.0000]

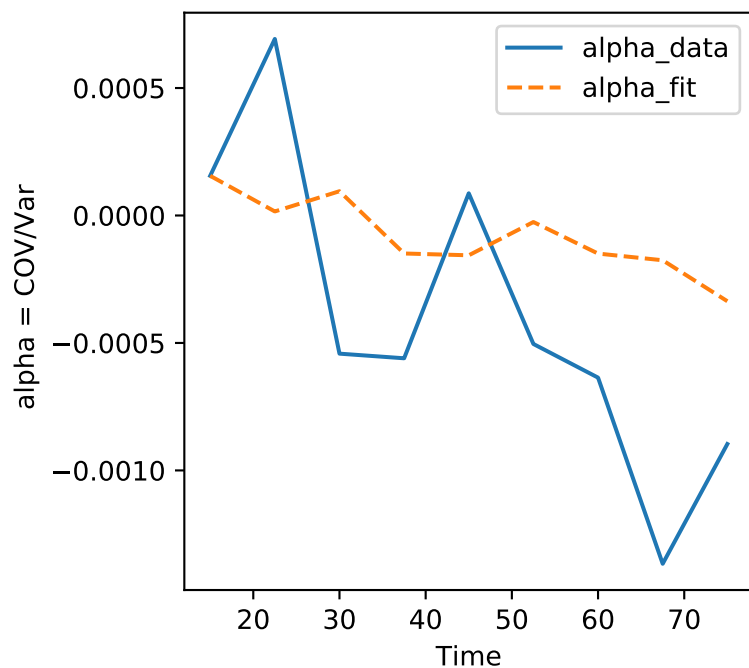
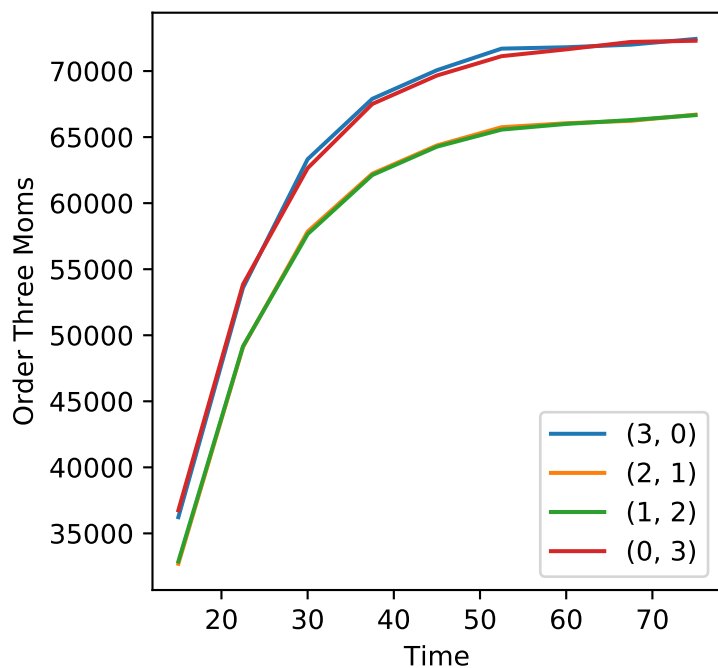
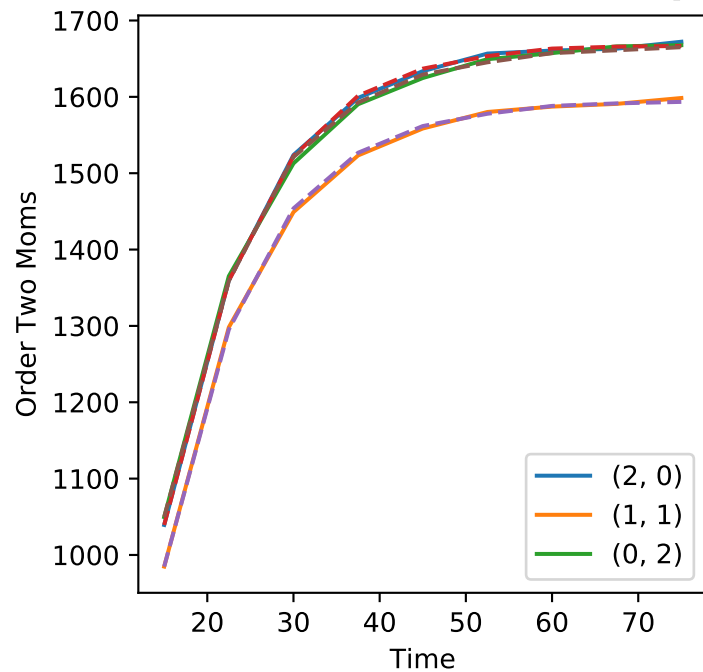
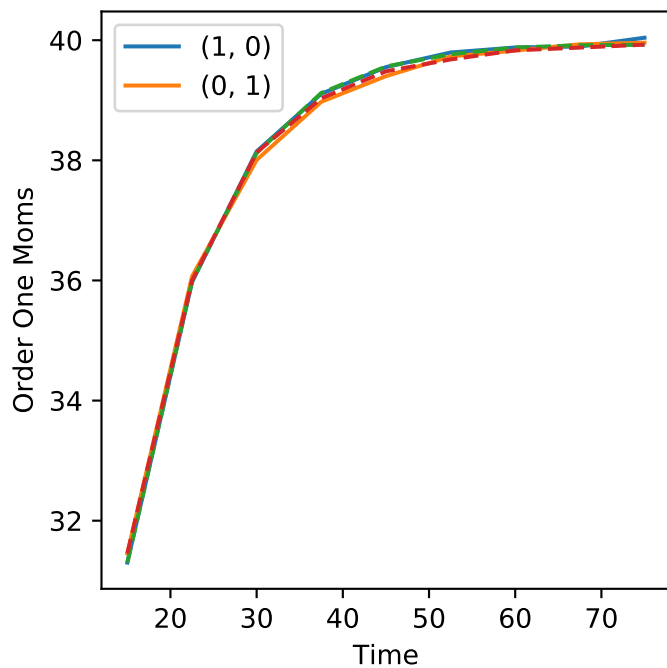


No_up | NLLA No_up(#94):
[3.7189, 3.9242, 0.1564, 0.2057, 0.000309, 8.251e-18, 0.0000, 0.0754, 0.0921, 0.0153]



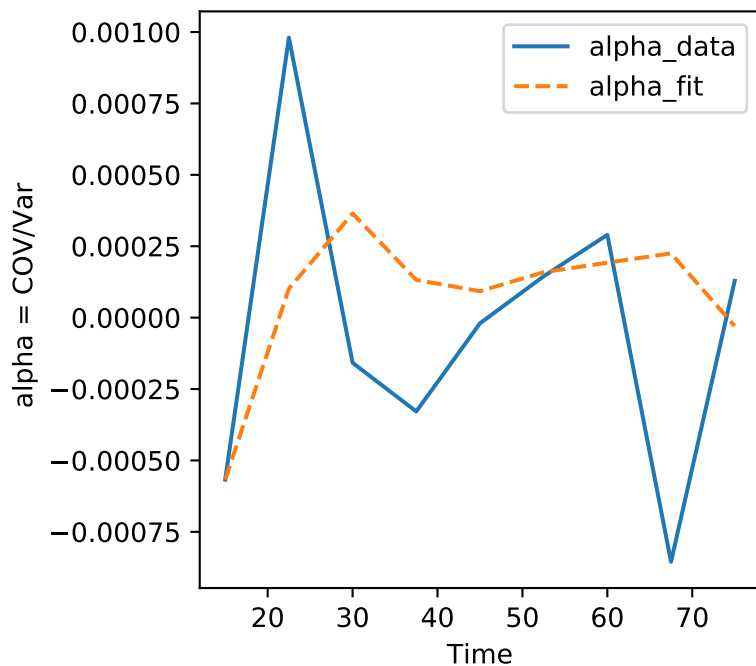
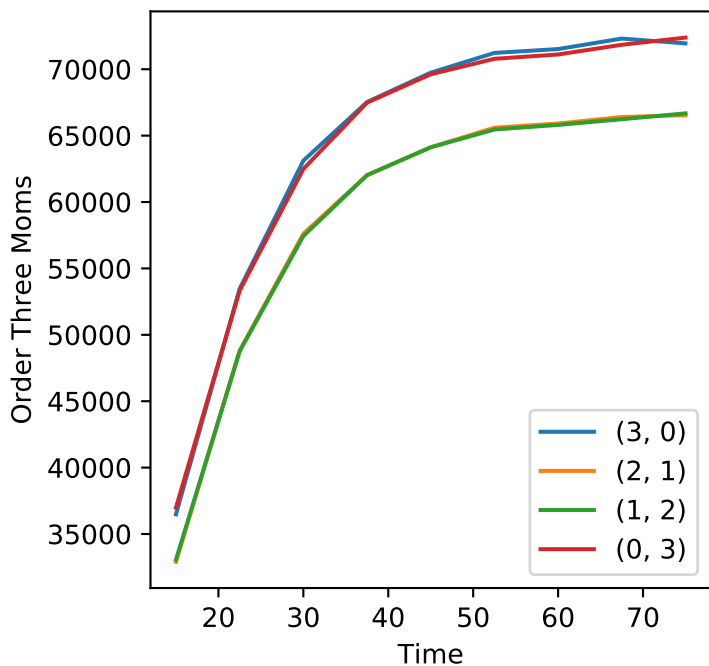
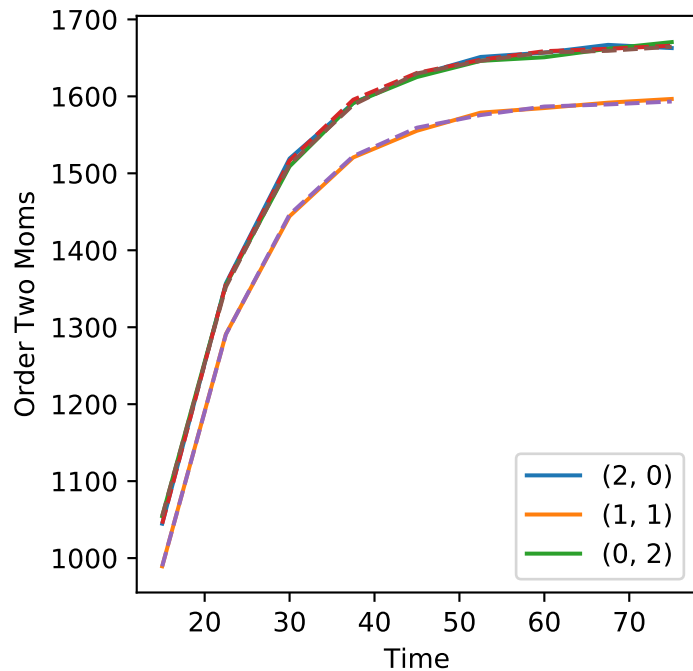
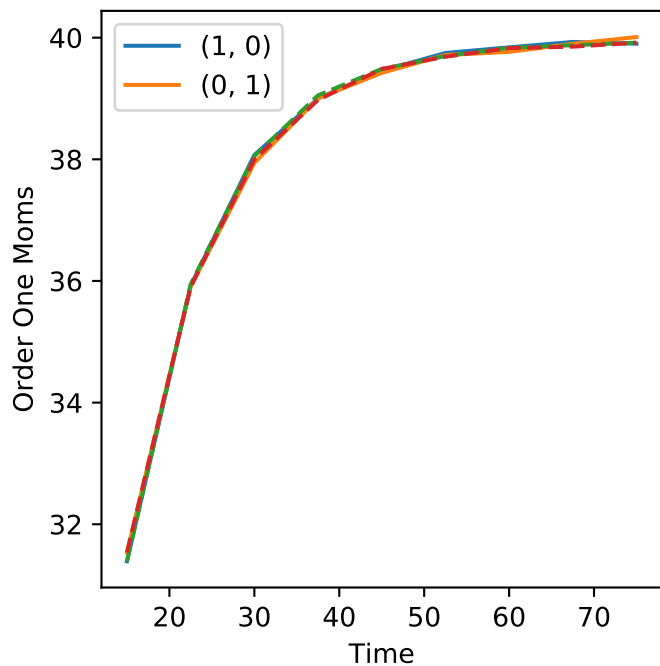
No_up | NLLA No_up(#95):

[4.1514, 4.0825, 0.1902, 0.1812, 9.055e-11, 6.577e-06, 0.0000, 0.0862, 0.0792, 0.0000]



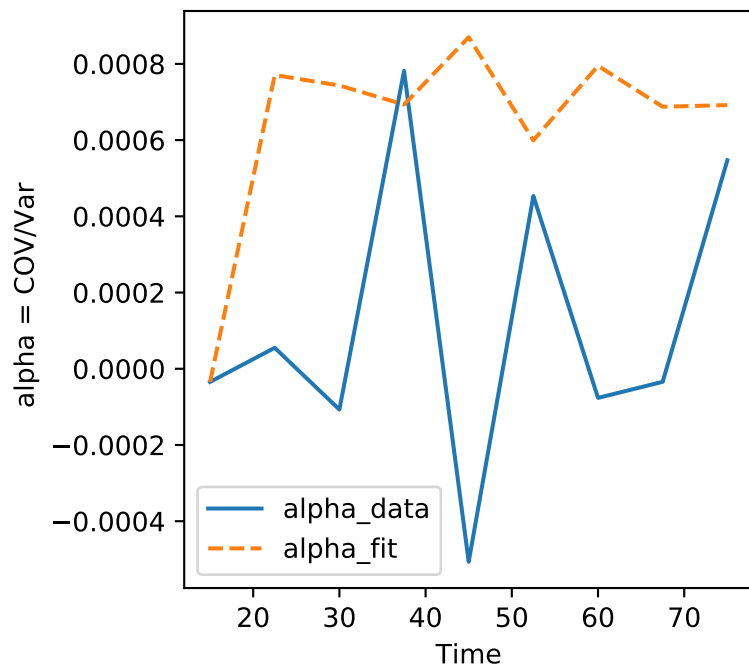
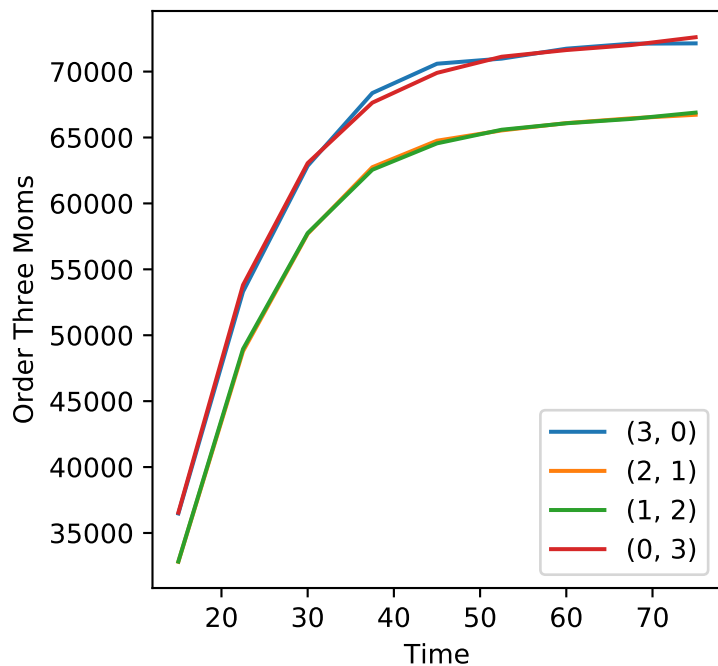
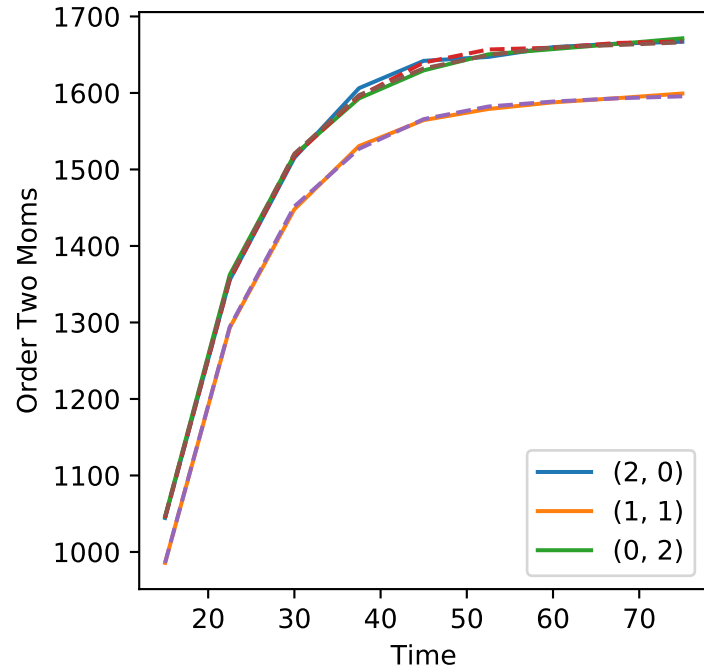
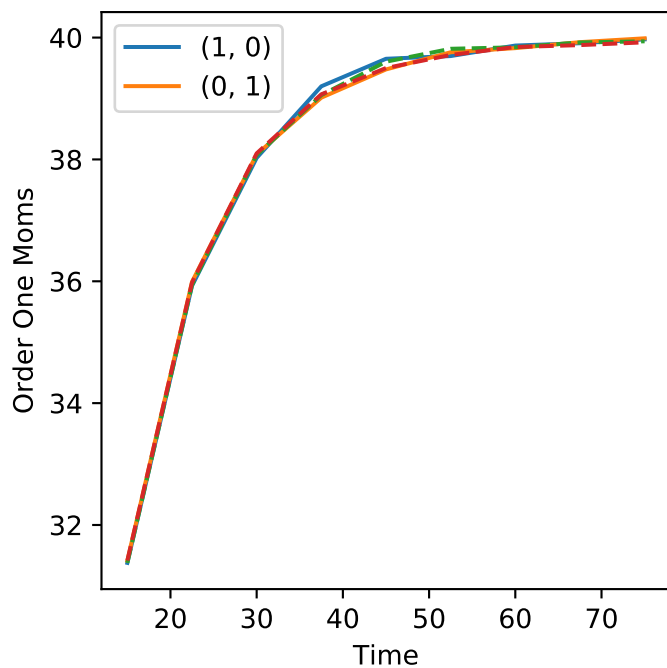
No_up | NLLA No_up(#96):

[4.0708, 3.9079, 0.1867, 0.1753, 2.846e-17, 2.57e-17, 0.0010, 0.0837, 0.0775, 0.0000]

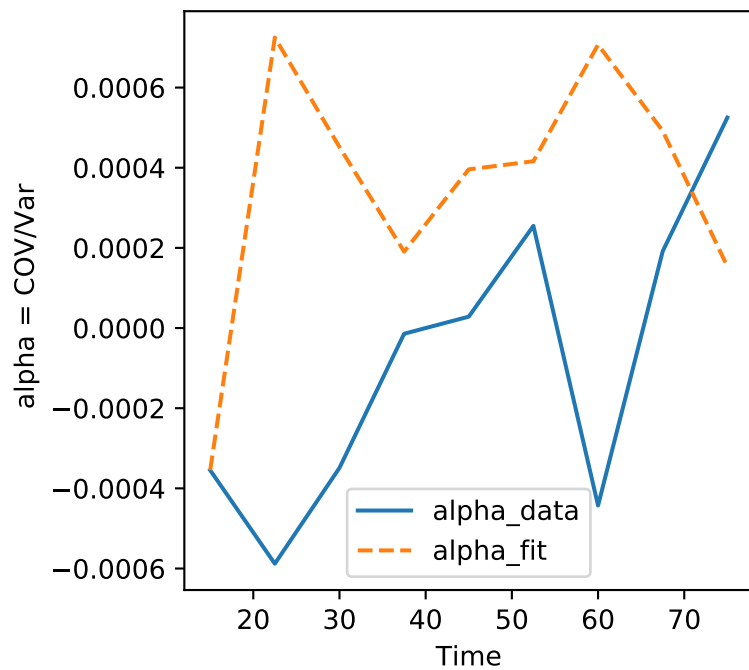
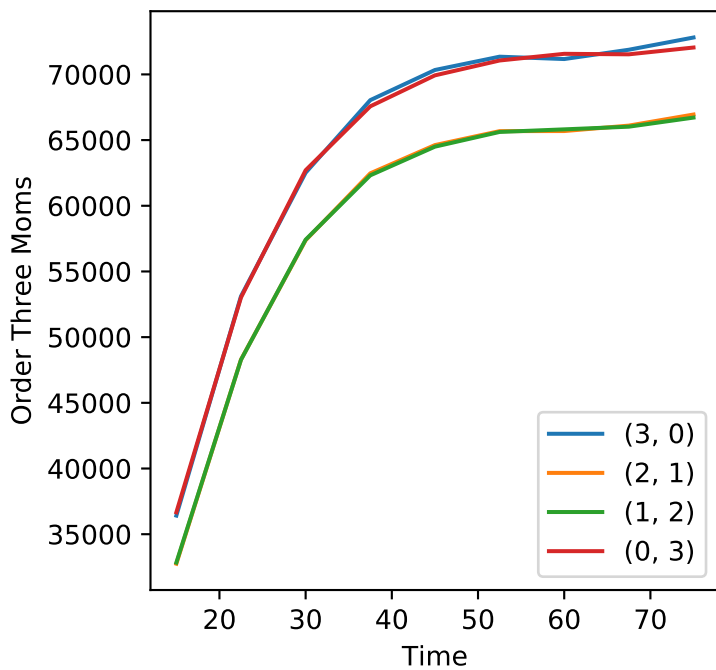
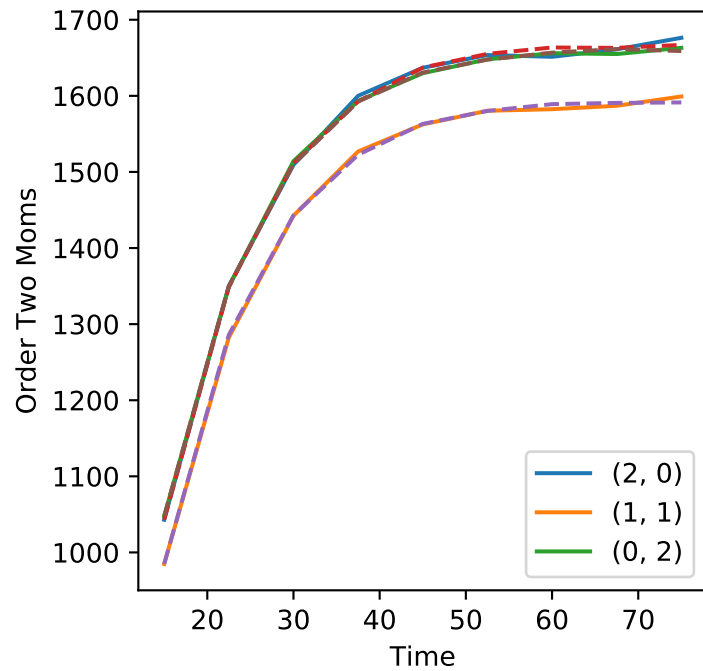
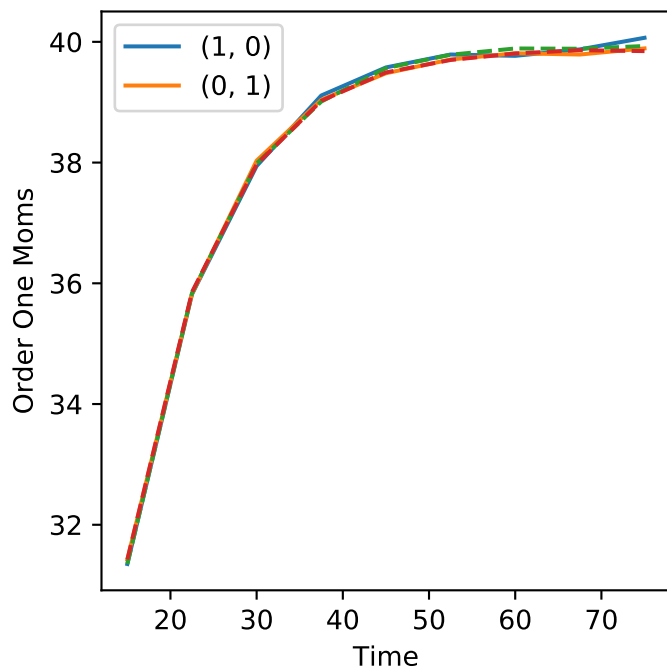


No_up | NLLA No_up(#97):

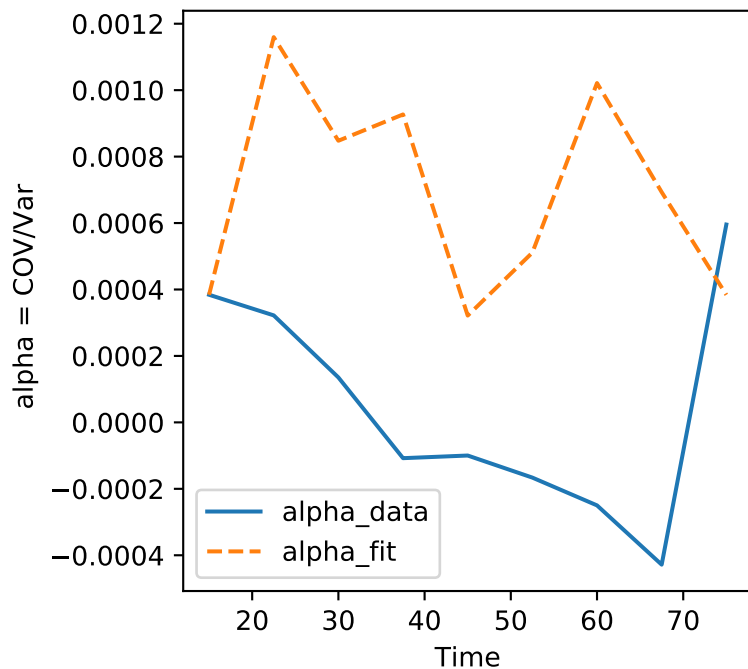
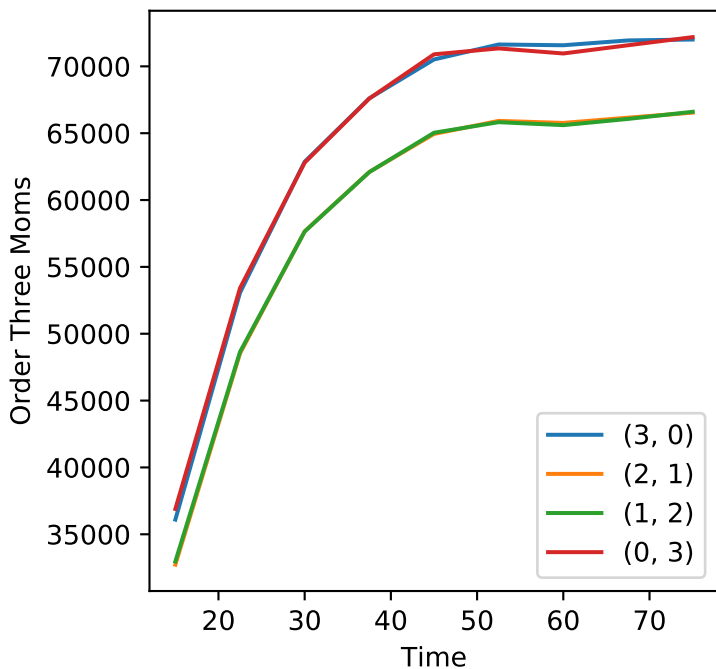
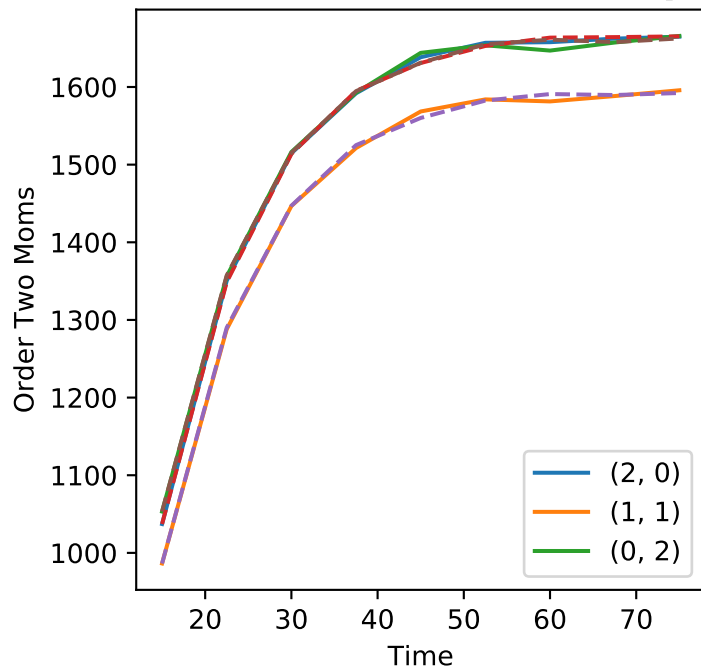
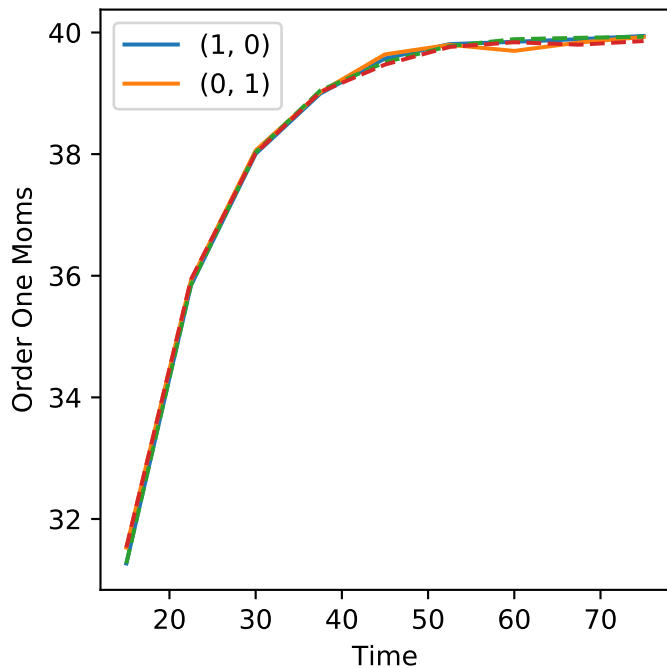
[4.0338, 4.0949, 0.1902, 0.1874, 6.247e-16, 2.291e-14, 0.0043, 0.0850, 0.0848, 0.0000]



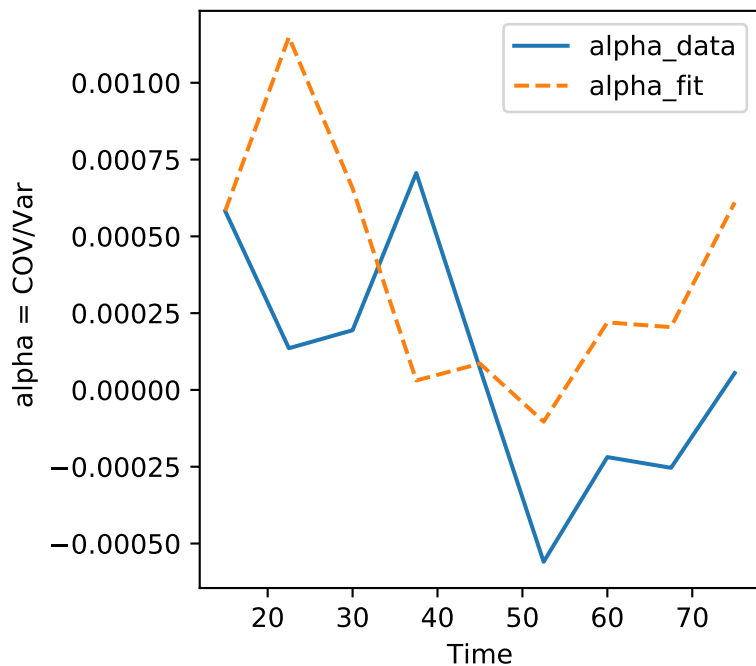
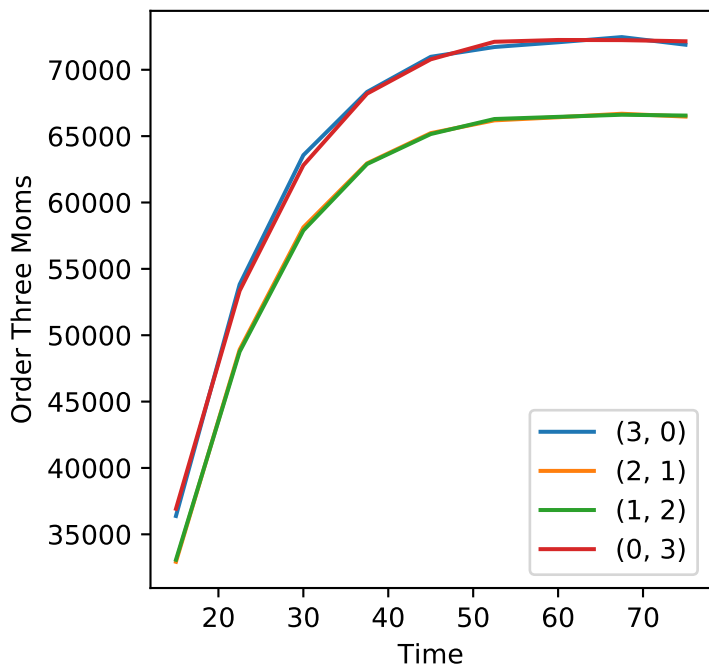
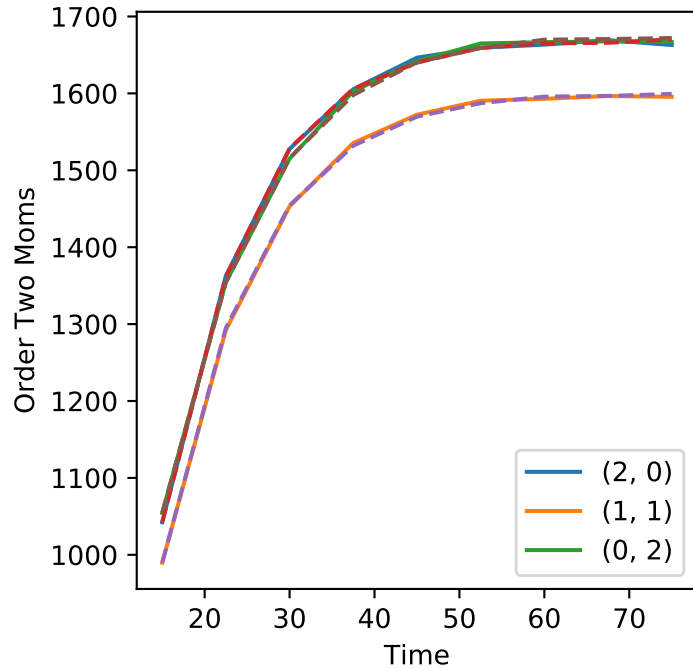
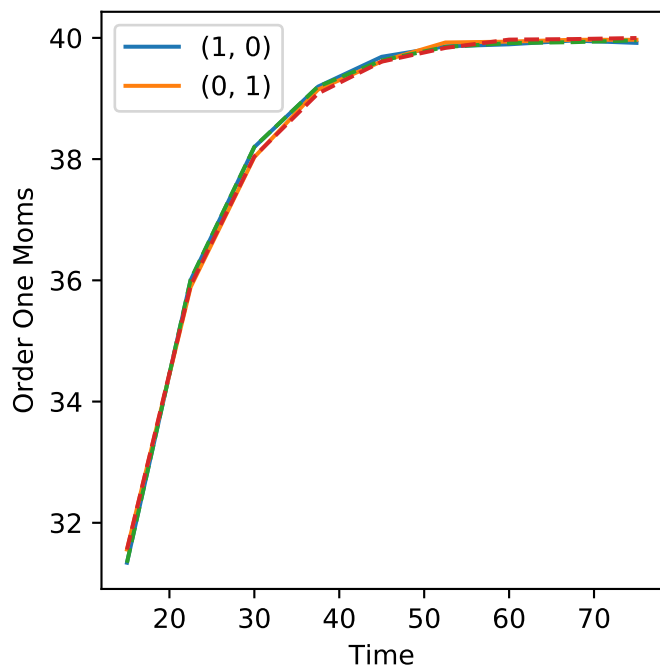
No_up | NLLA No_up(#98):
[3.9009, 3.5384, 0.2026, 0.1489, 8.117e-09, 0.0002884, 0.0137, 0.0914, 0.0717, 0.0001]



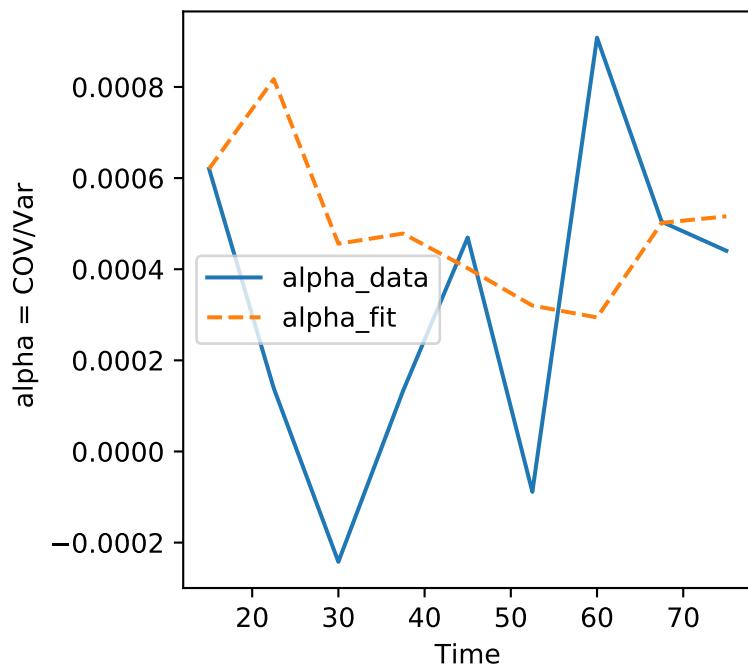
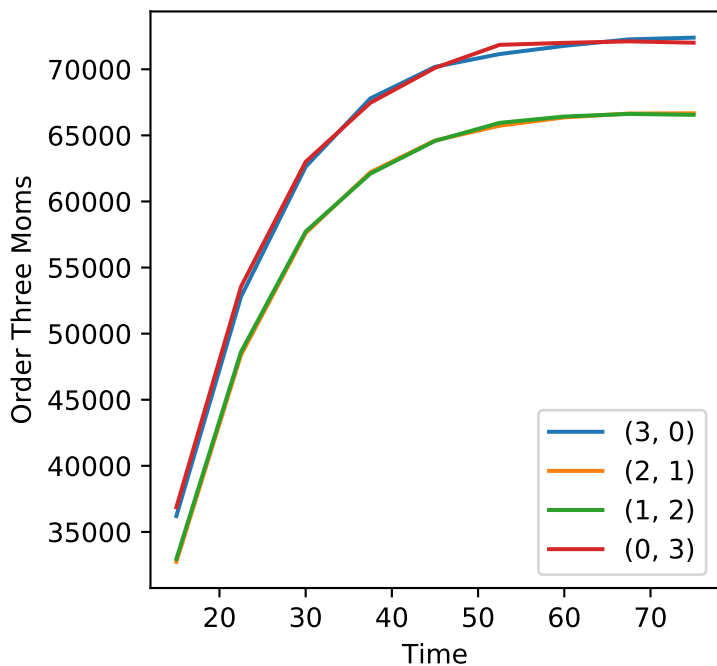
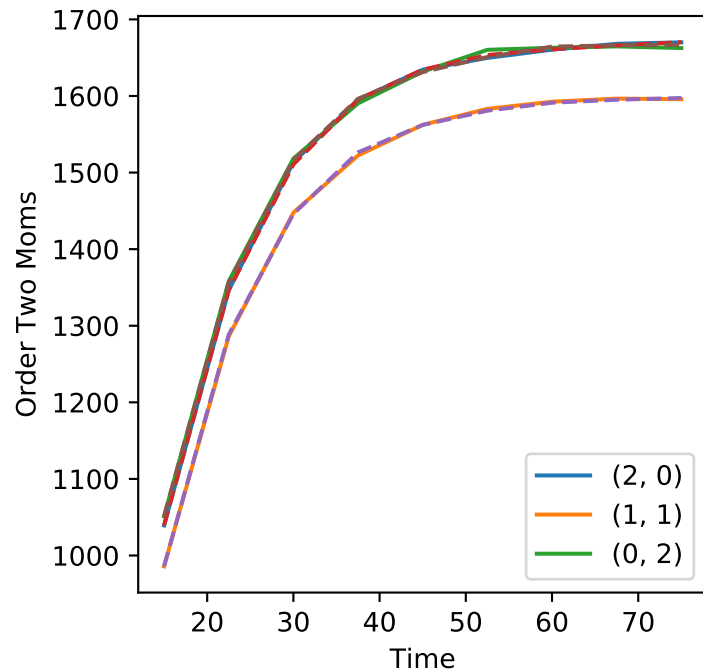
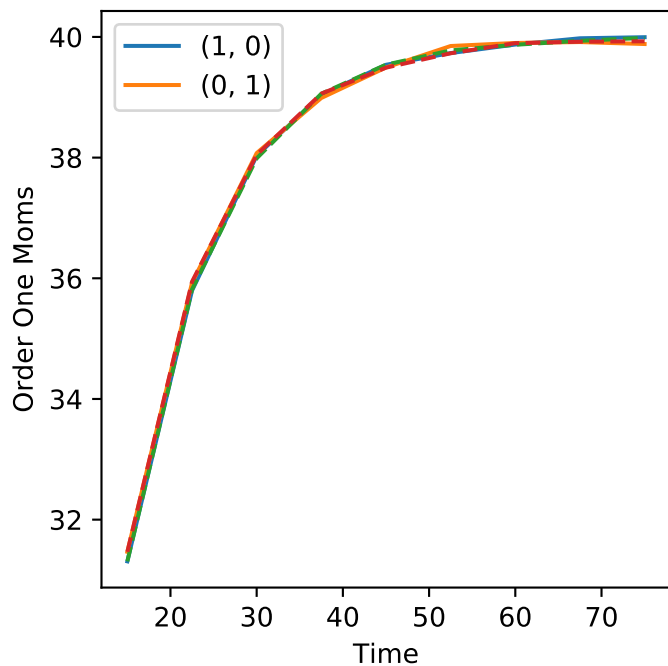
No_up | NLLA No_up(#99):
[3.5117, 4.0143, 0.1505, 0.2129, 0.000363, 5.096e-09, 0.0049, 0.0722, 0.0989, 0.0133]



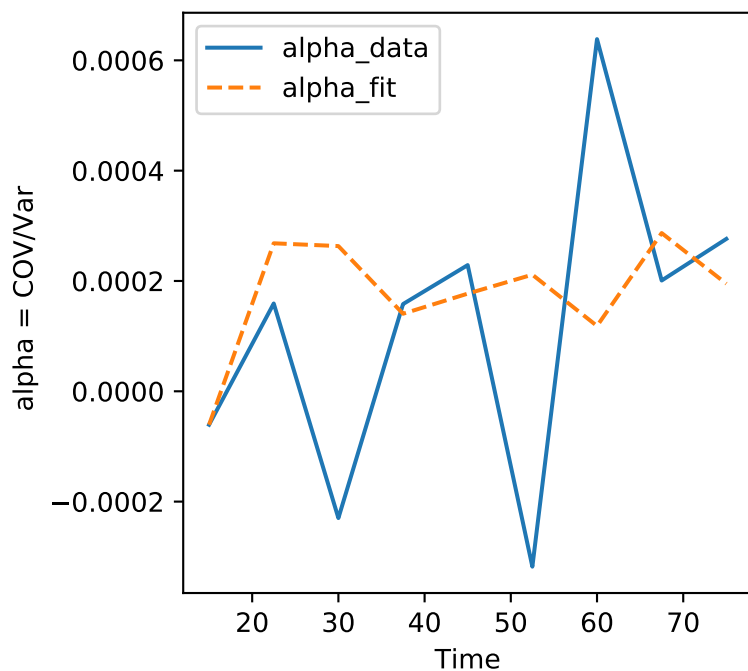
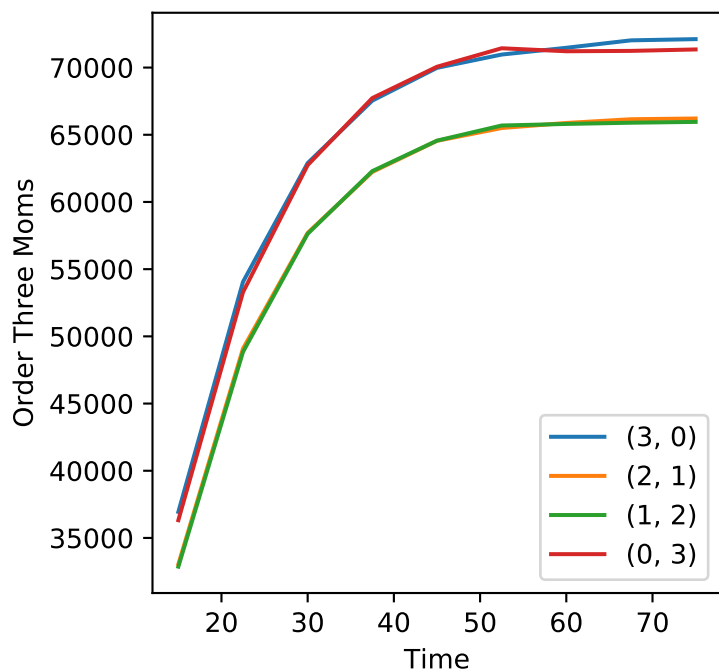
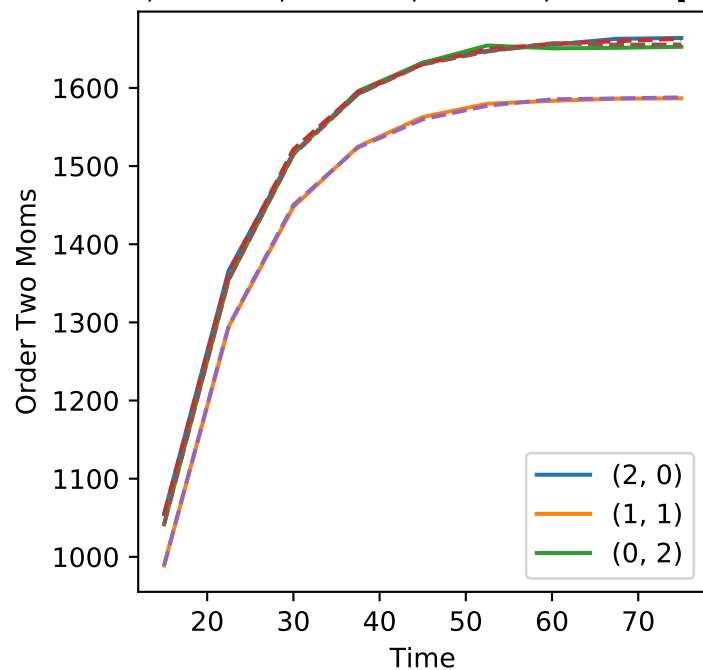
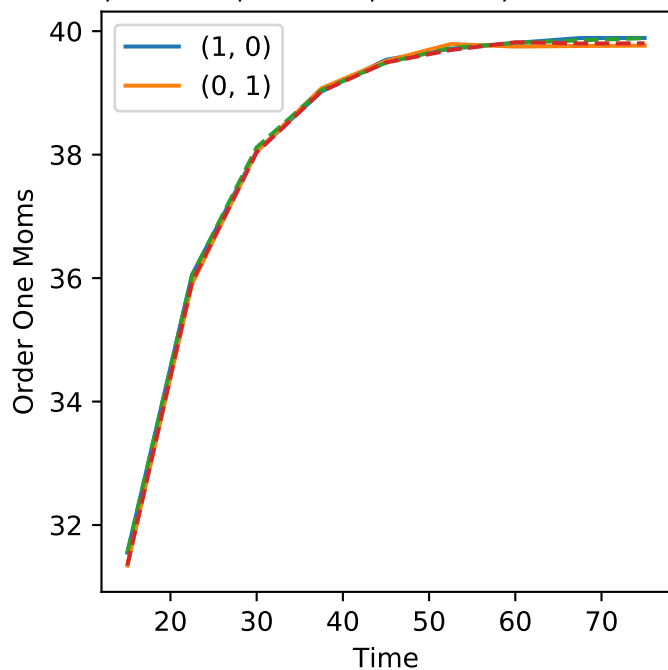
No_up | NLLA No_up(#100):
[3.2403, 3.8580, 0.1185, 0.2253, 0.0006797, 1.697e-13, 0.0000, 0.0646, 0.1009, 0.0281]



No_up | NLLA No_up(#101):
[3.4913, 4.0021, 0.1694, 0.1828, 0.0003012, 2.887e-11, 0.0140, 0.0802, 0.0826, 0.0000]

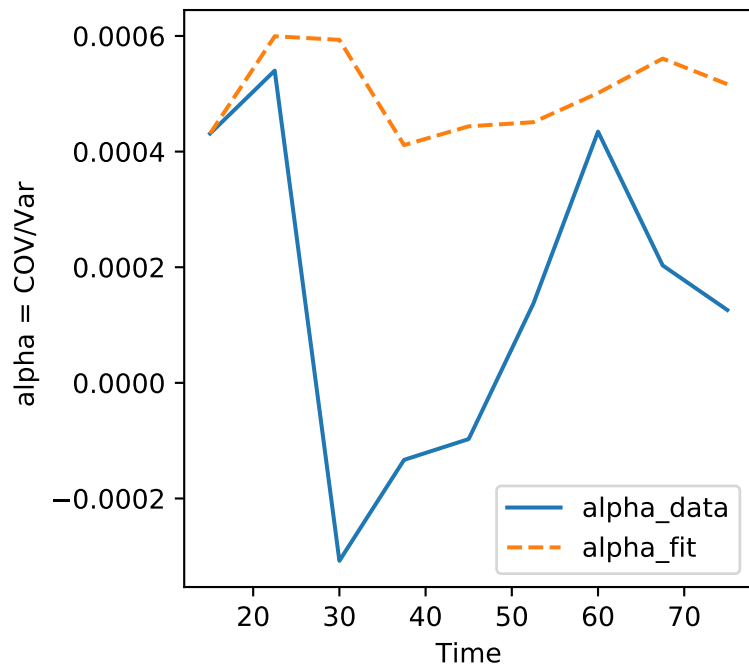
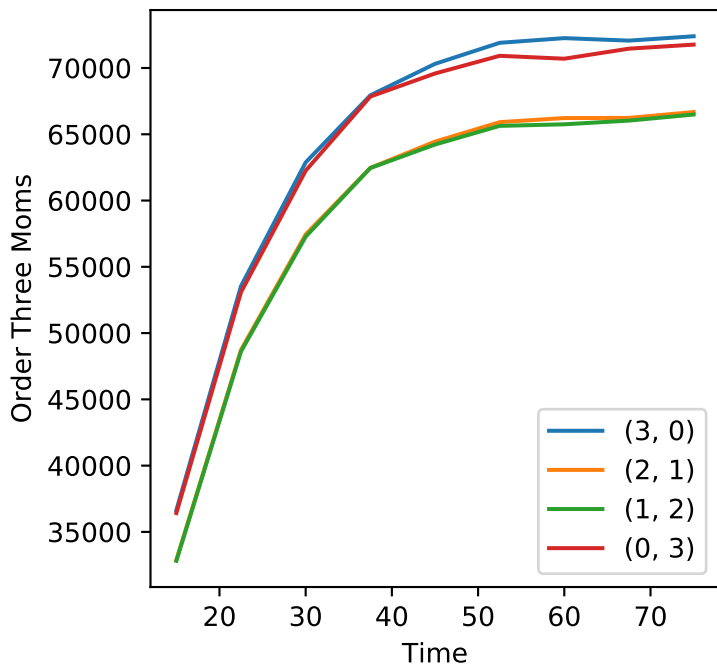
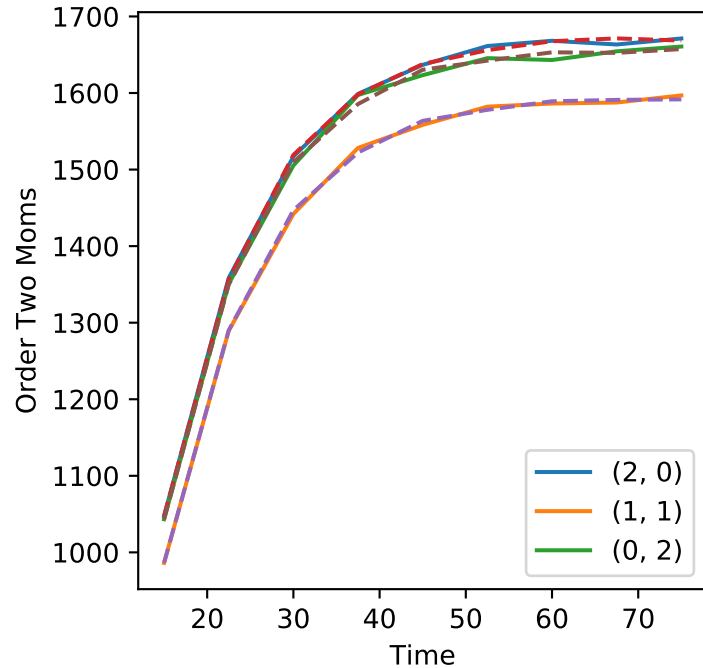
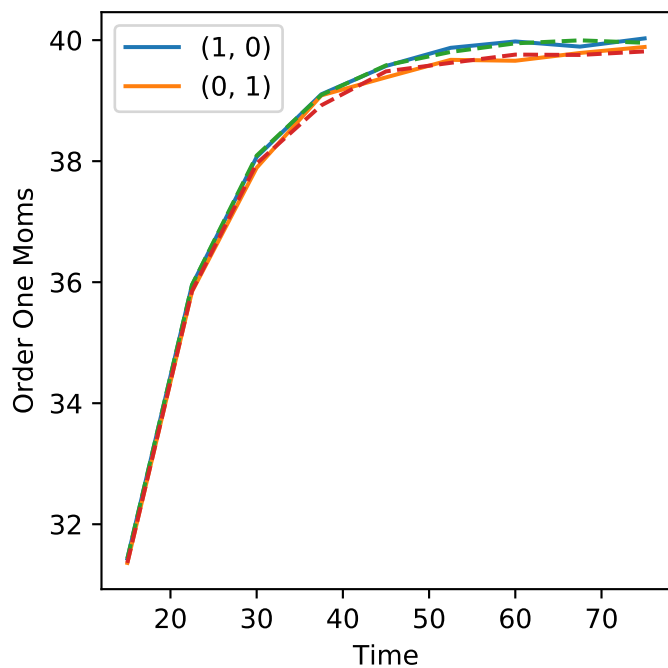


No_up | NLLA No_up(#102):
[4.1186, 3.9968, 0.1956, 0.1760, 1.032e-21, 0.0001017, 0.0051, 0.0873, 0.0798, 0.0000]

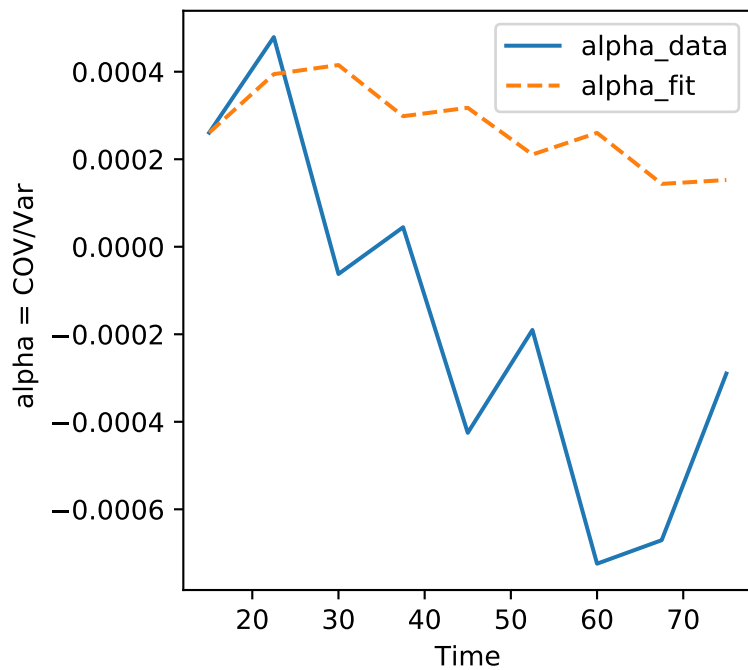
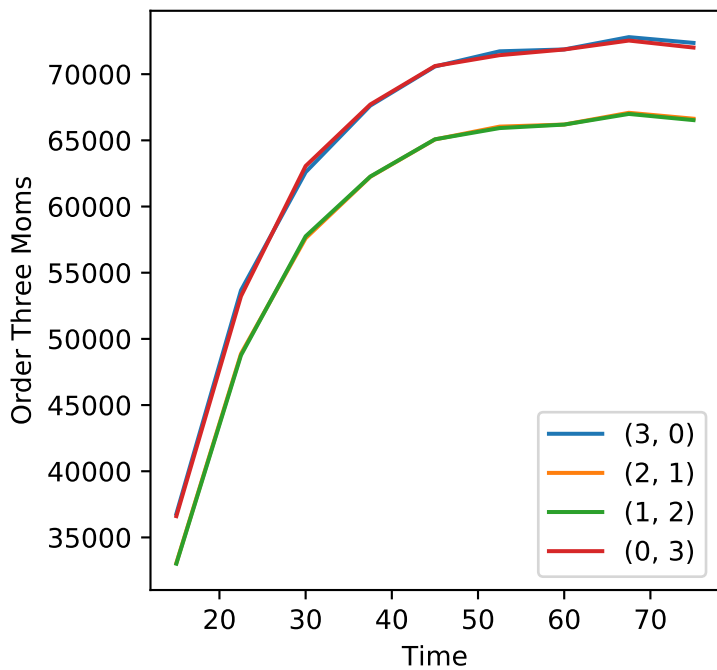
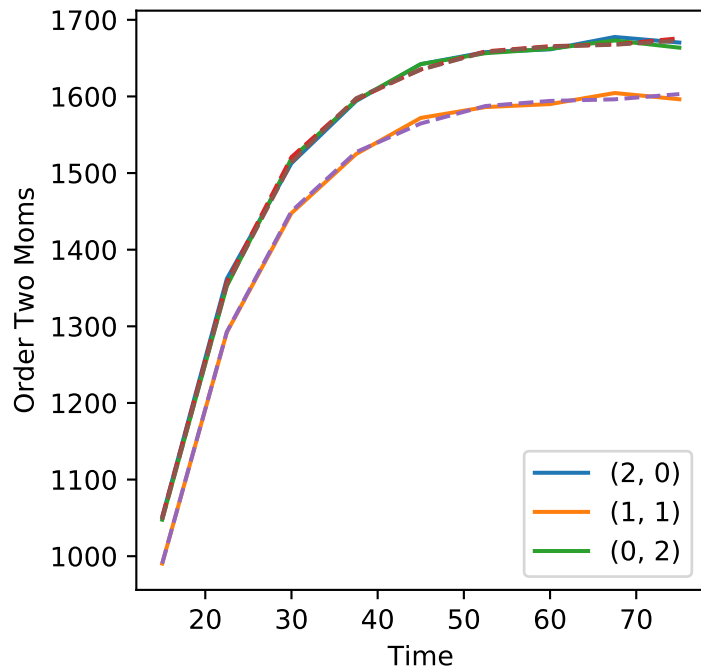
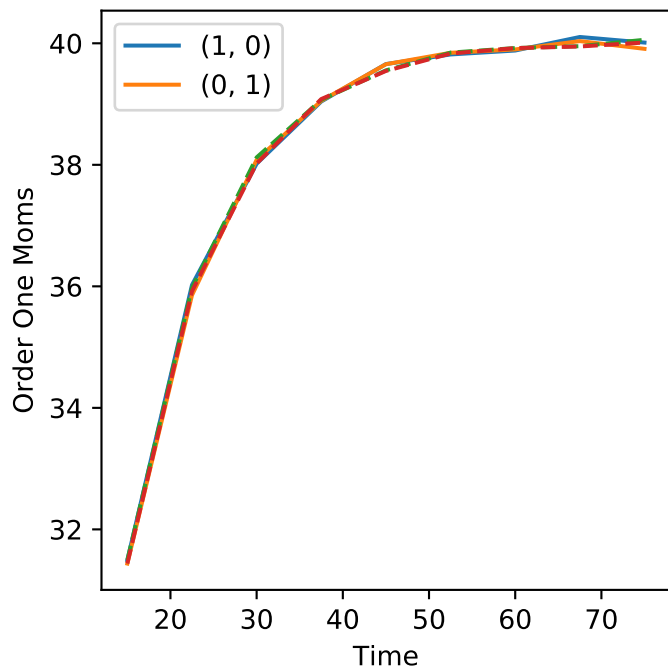


No_up | NLLA No_up(#103):

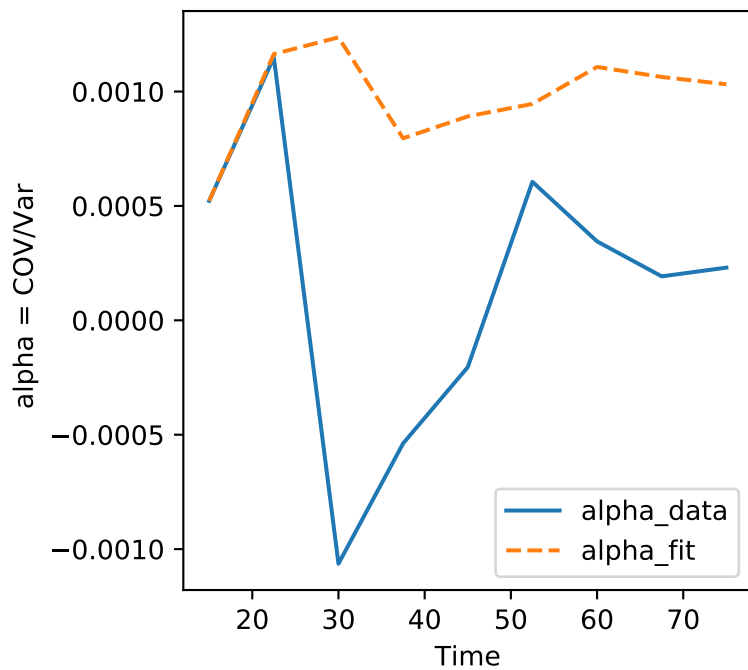
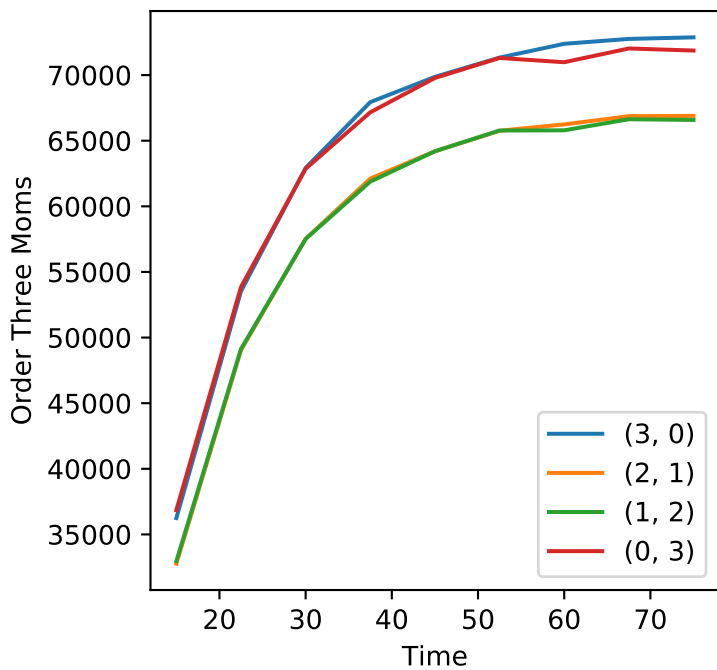
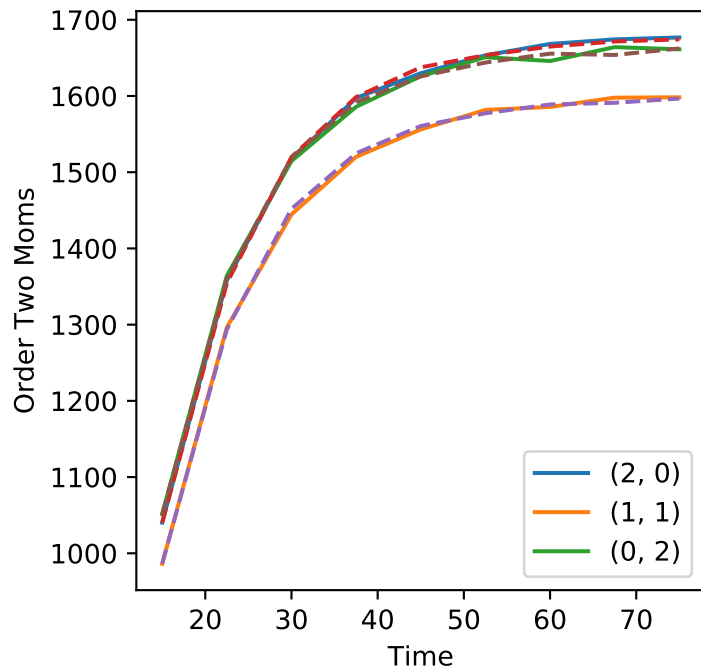
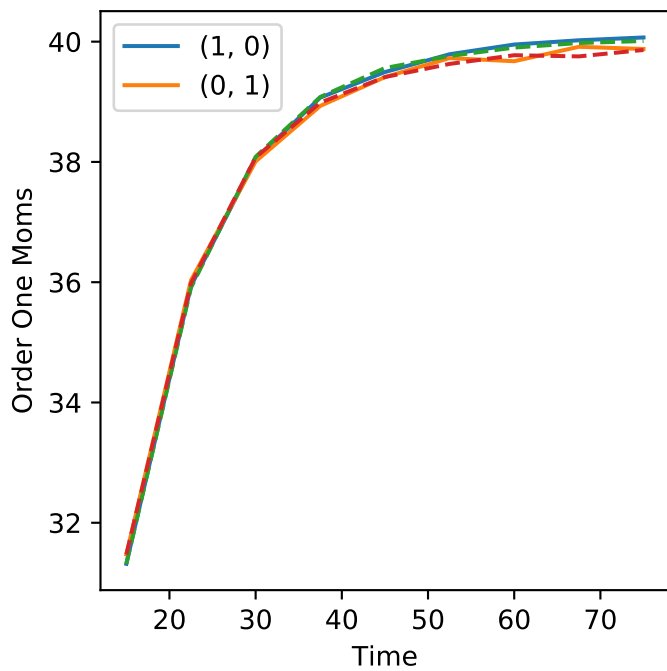
[3.9958, 4.0133, 0.1799, 0.1886, 4.244e-17, 1.963e-22, 0.0000, 0.0800, 0.0850, 0.0028]



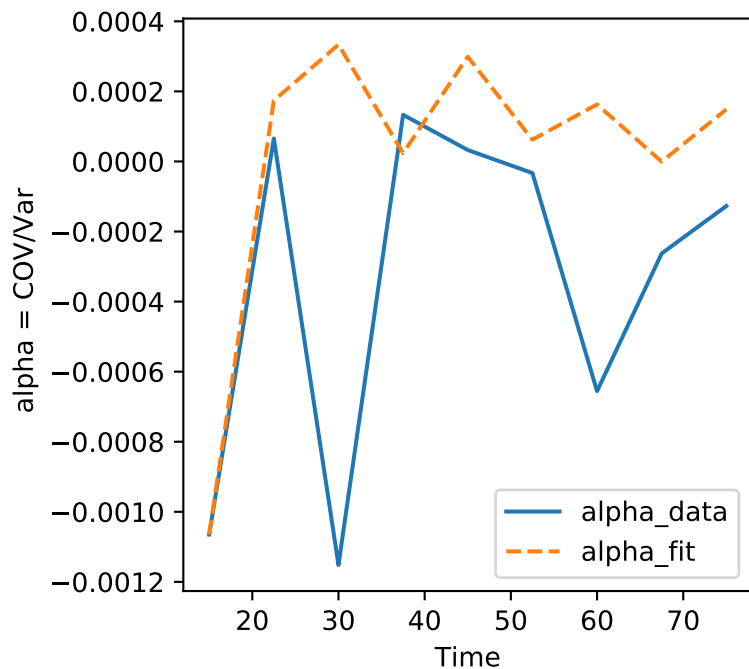
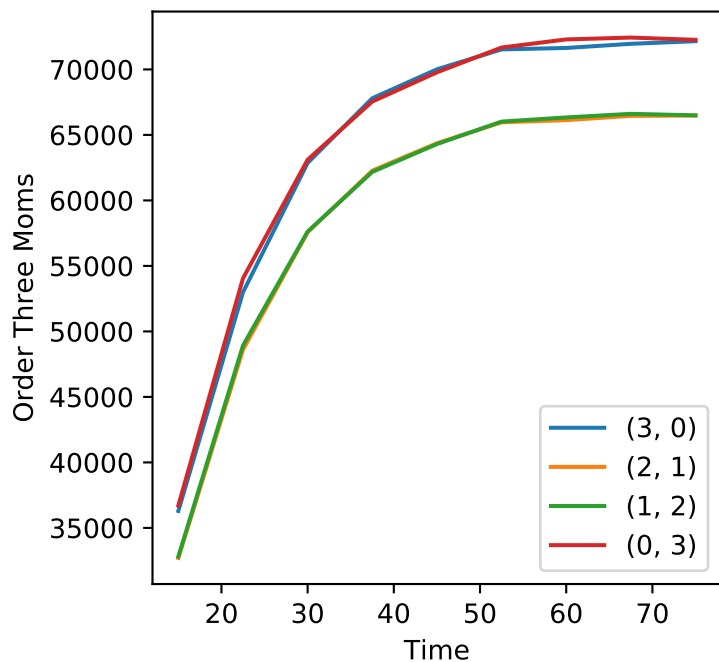
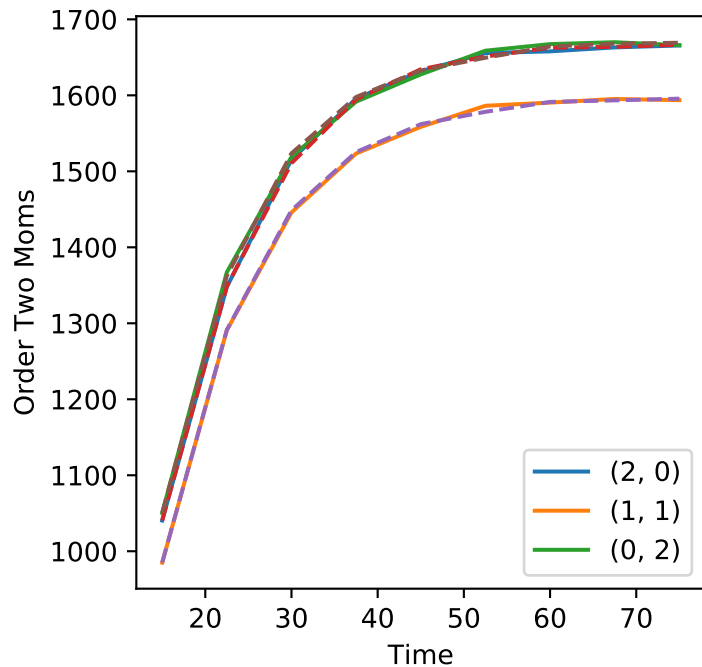
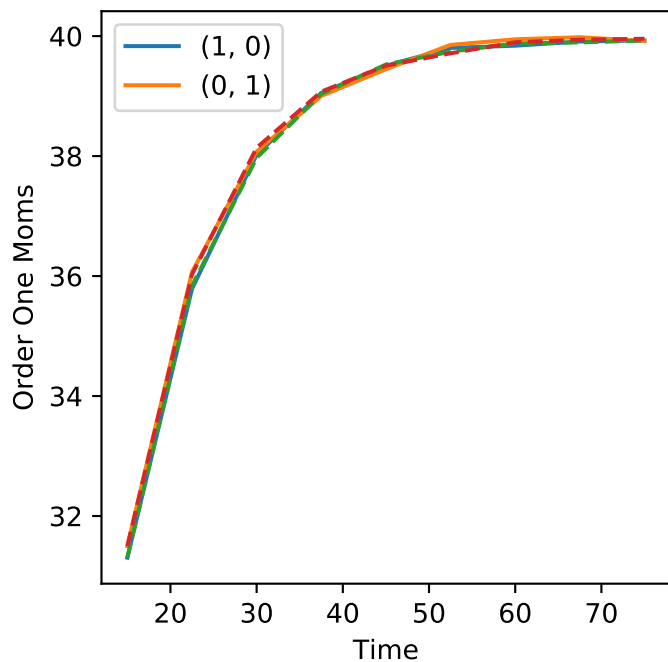
No_up | NLLA No_up(#104):
[3.9826, 3.9568, 0.1820, 0.1787, 3.06e-17, 1.076e-15, 0.0018, 0.0806, 0.0797, 0.0000]



No_up | NLLA No_up(#105):
[4.0143, 4.1365, 0.1849, 0.2037, 9.026e-15, 1.48e-16, 0.0000, 0.0845, 0.0938, 0.0060]

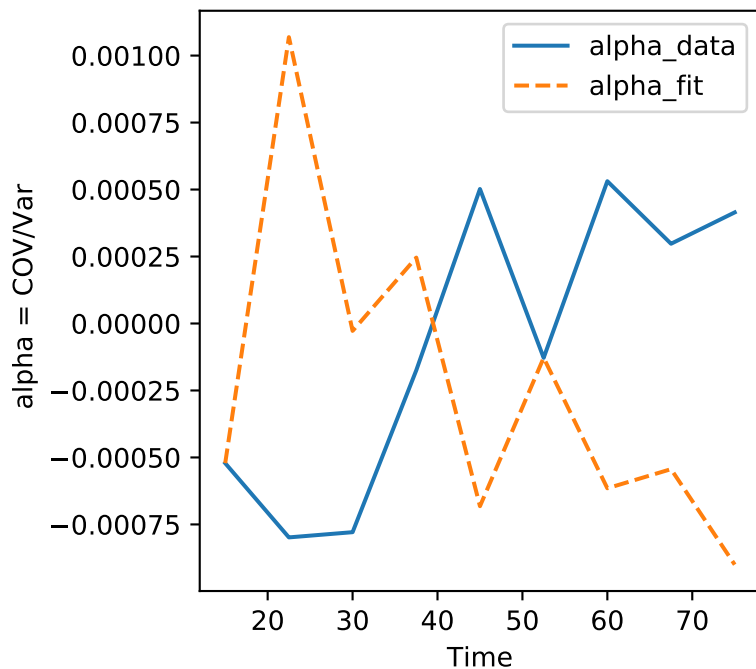
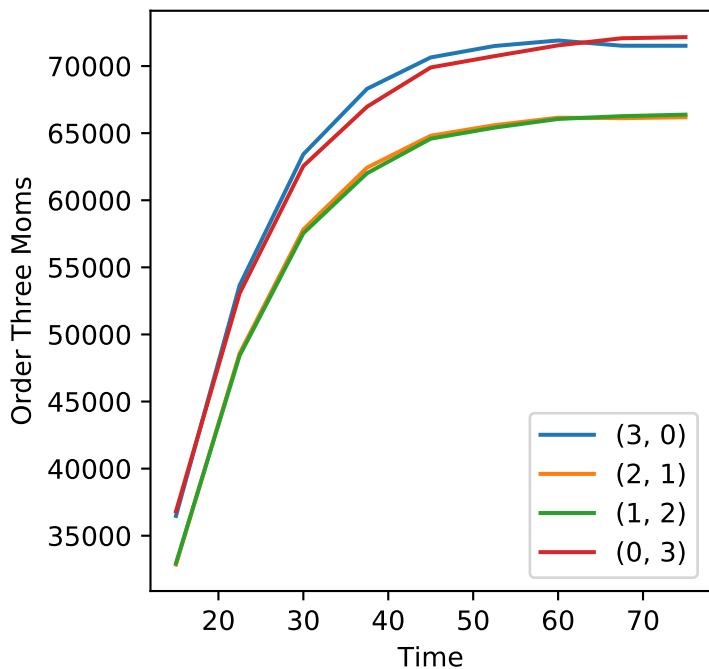
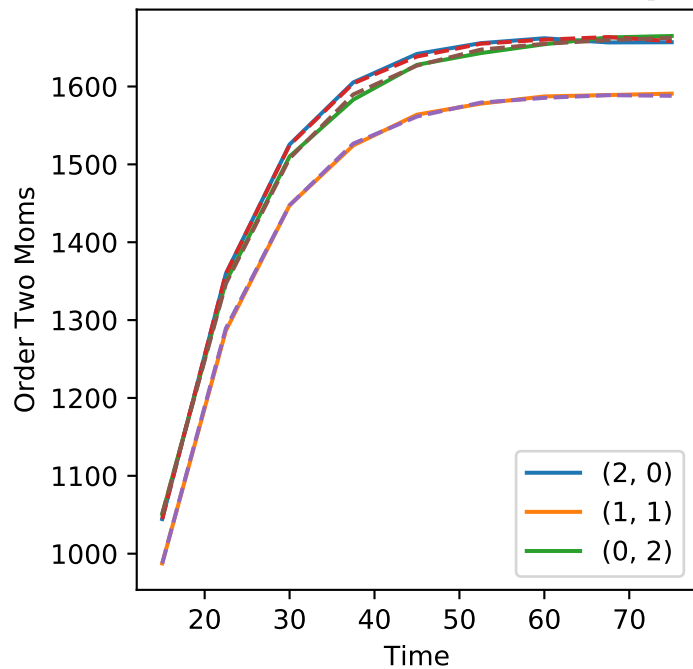
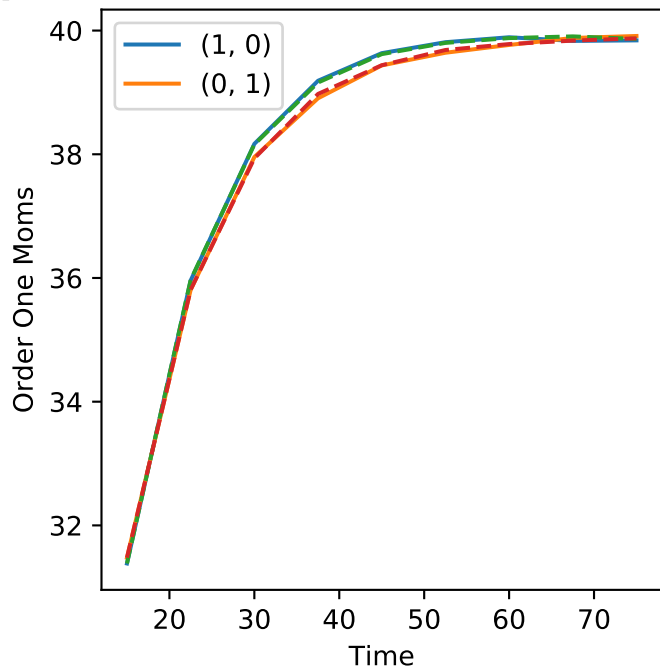


No_up | NLLA No_up(#106):
[3.7368, 4.1078, 0.1637, 0.2020, 0.0001678, 1.496e-16, 0.0000, 0.0769, 0.0915, 0.0077]



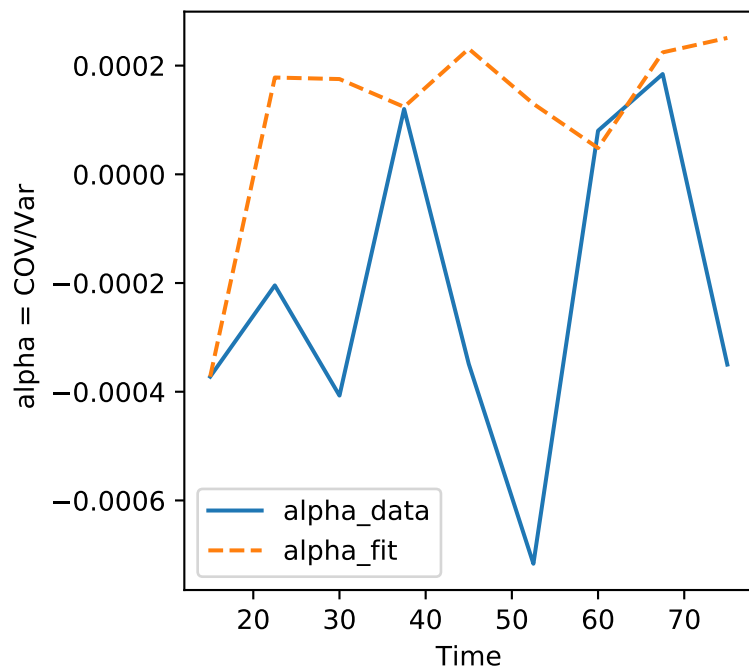
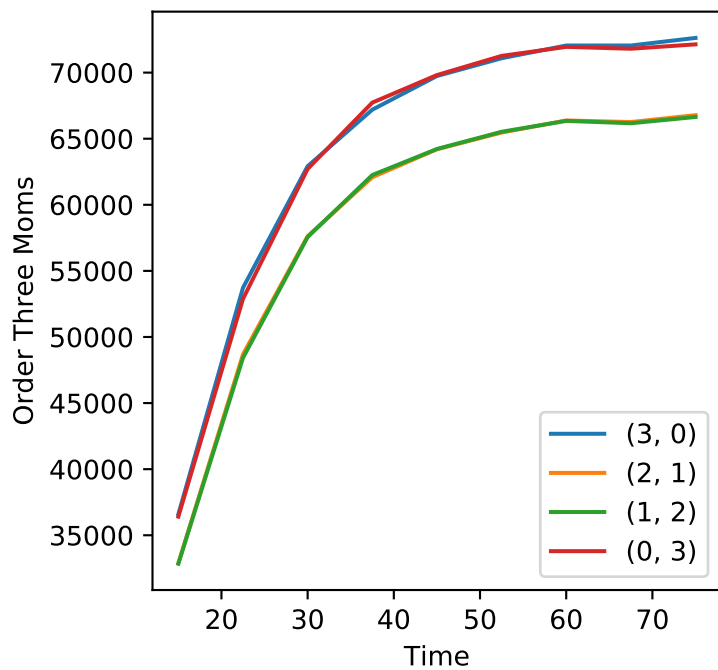
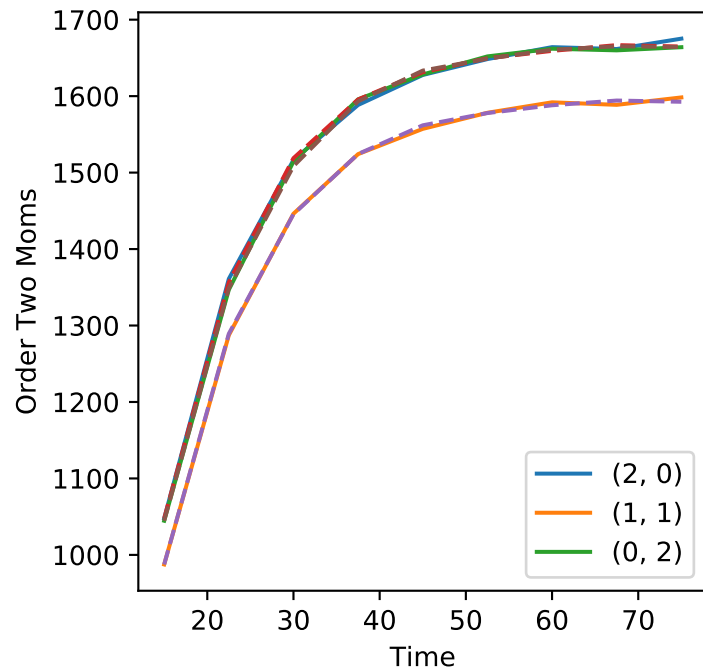
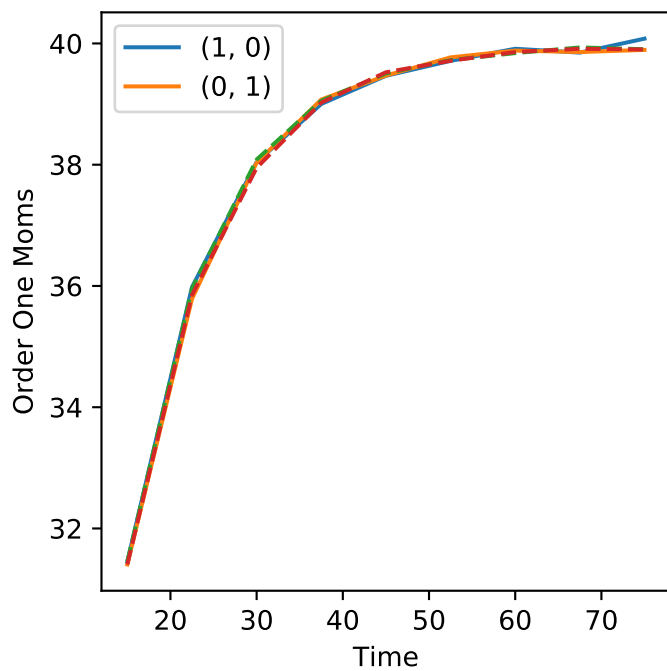
No_up | NLLA No_up(#107):

[2.5444, 3.8426, 0.0933, 0.2293, 0.00116, 4.864e-18, 0.0151, 0.0607, 0.1035, 0.0294]



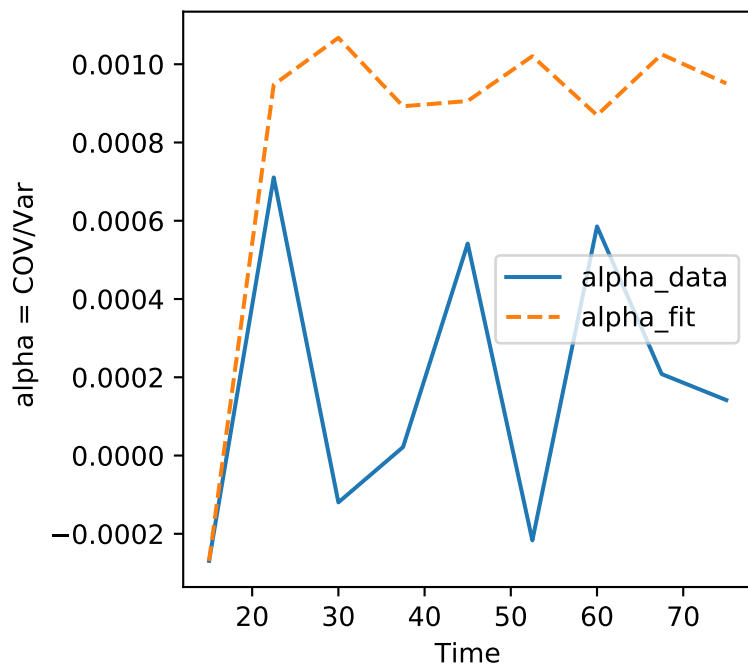
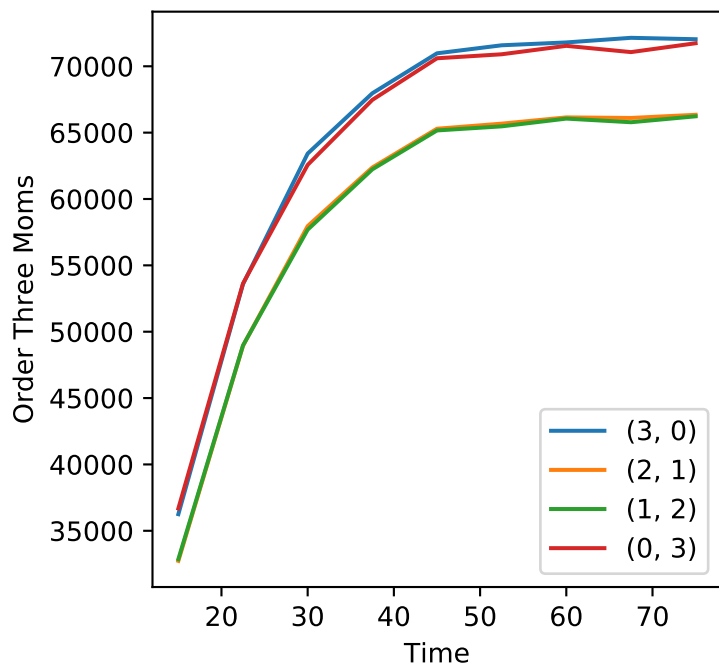
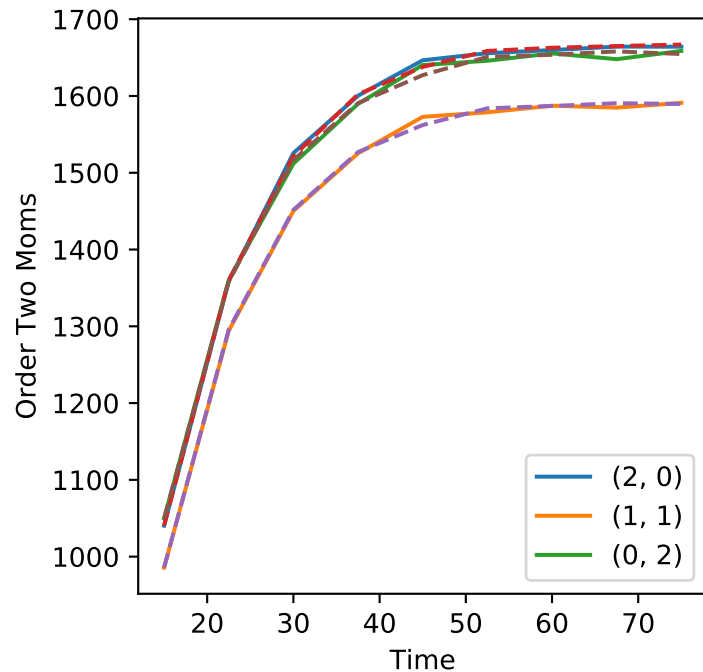
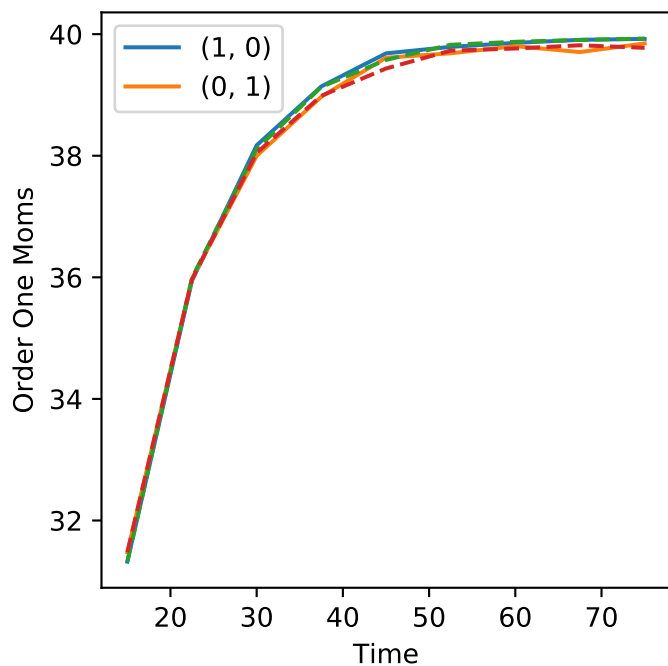
No_up | NLLA No_up(#108):

[4.0192, 3.9137, 0.1820, 0.1803, 4.356e-15, 2.197e-12, 0.0000, 0.0814, 0.0811, 0.0012]



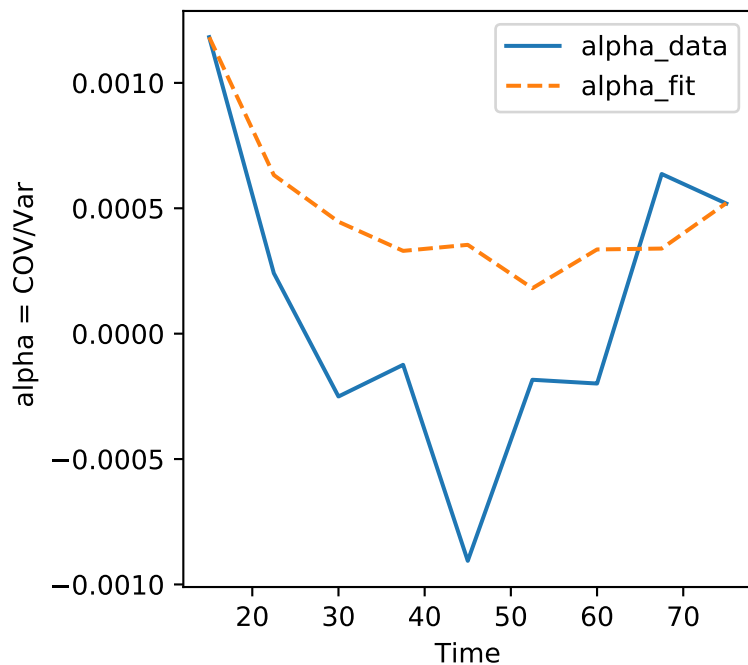
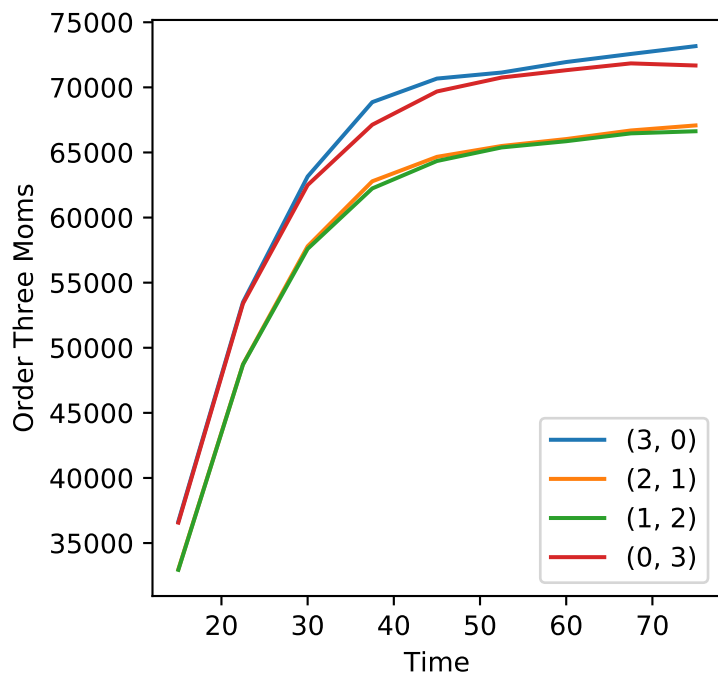
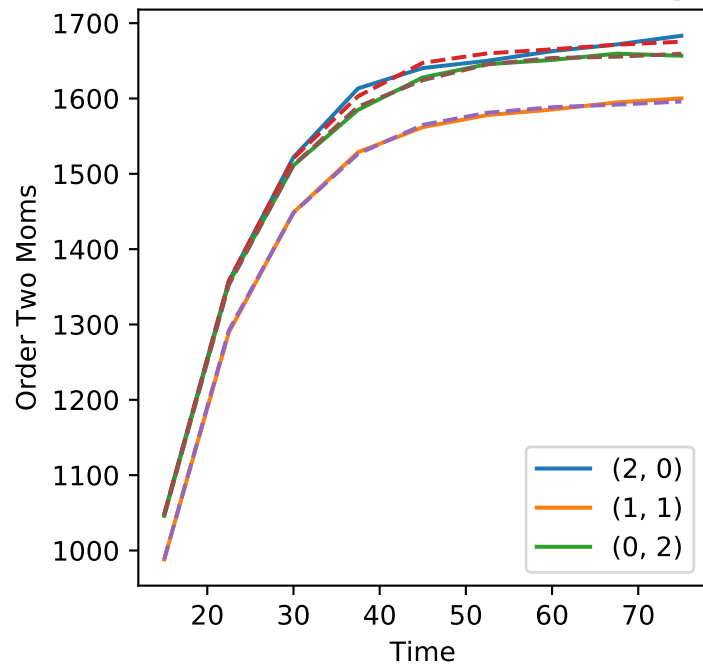
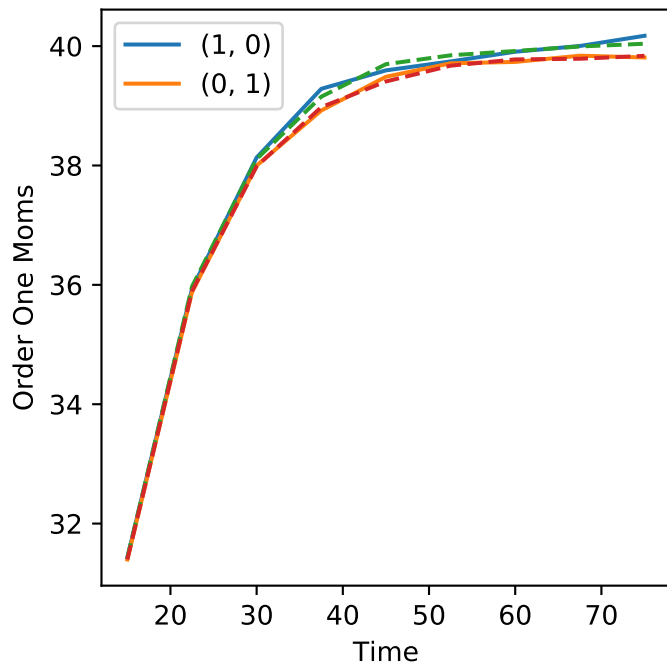
No_up | NLLA No_up(#109):

[4.1525, 4.1003, 0.1902, 0.1988, 6.355e-13, 2.177e-30, 0.0000, 0.0863, 0.0903, 0.0056]



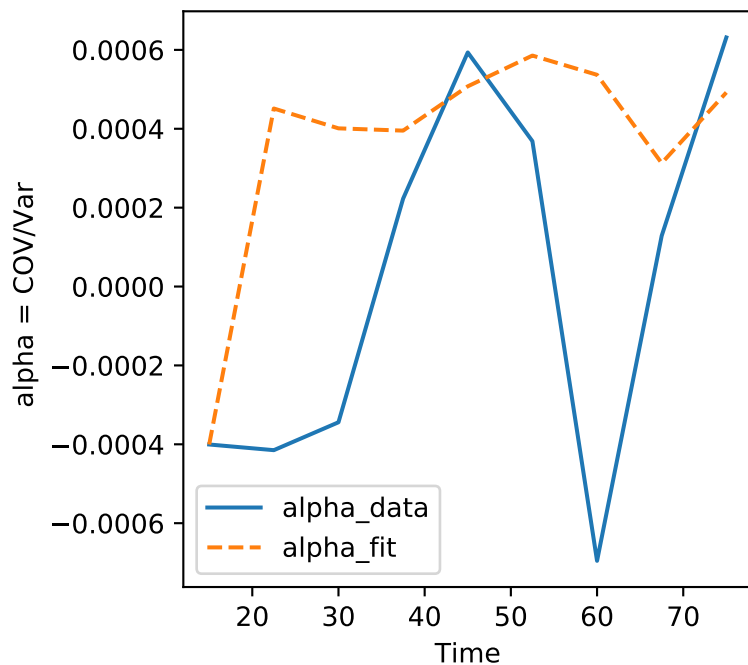
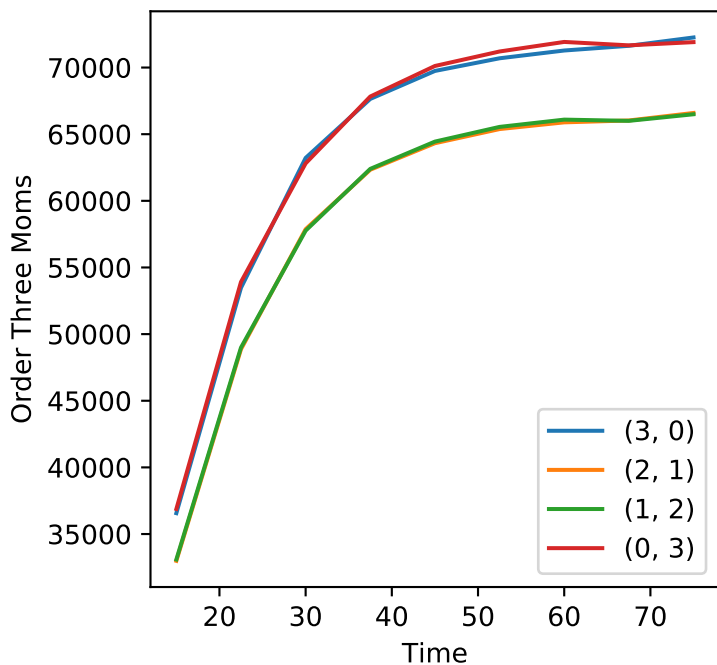
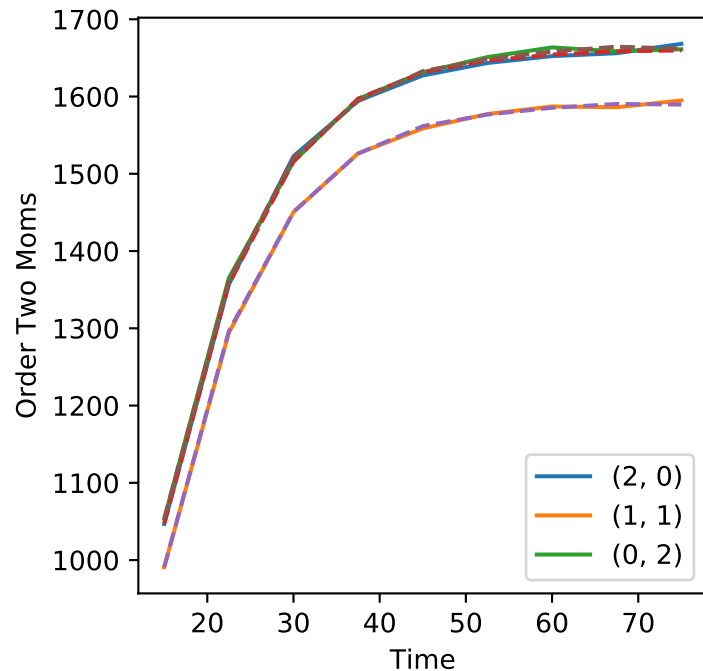
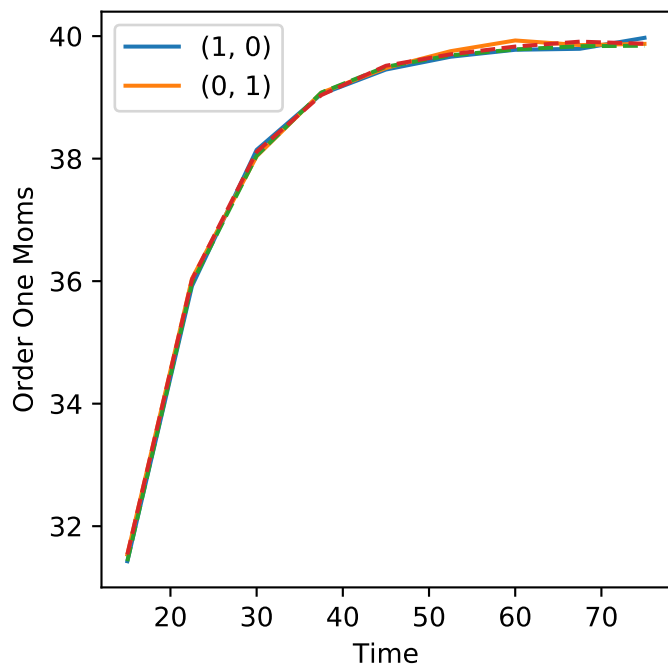
No_up | NLLA No_up(#110):

[3.9804, 4.0406, 0.1837, 0.1844, 2.052e-16, 1.025e-14, 0.0023, 0.0821, 0.0830, 0.0000]

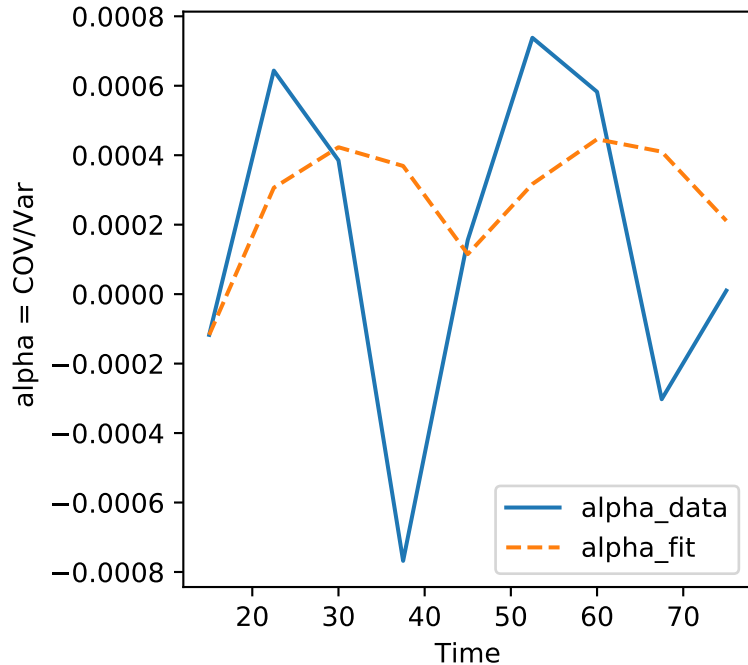
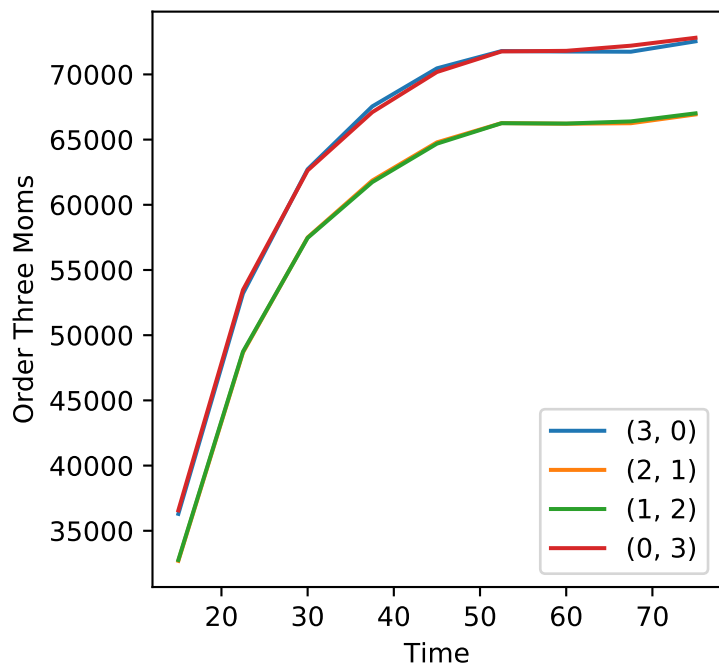
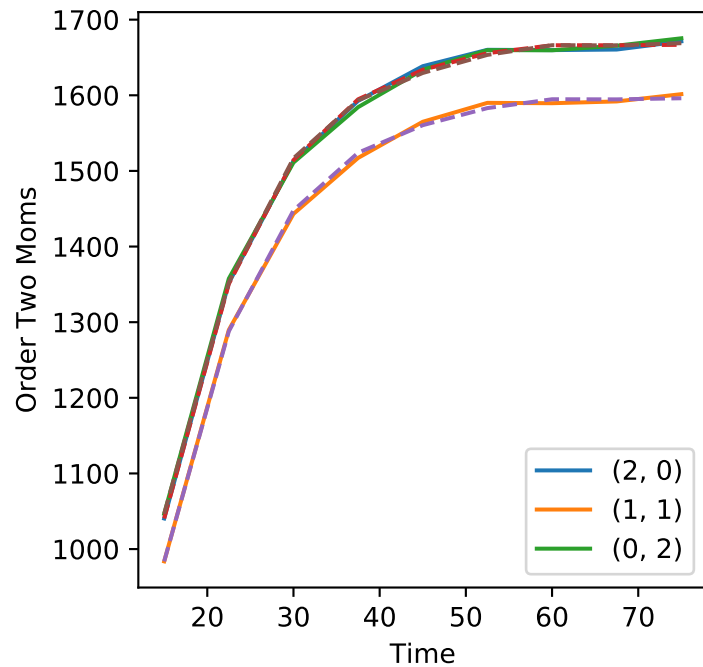
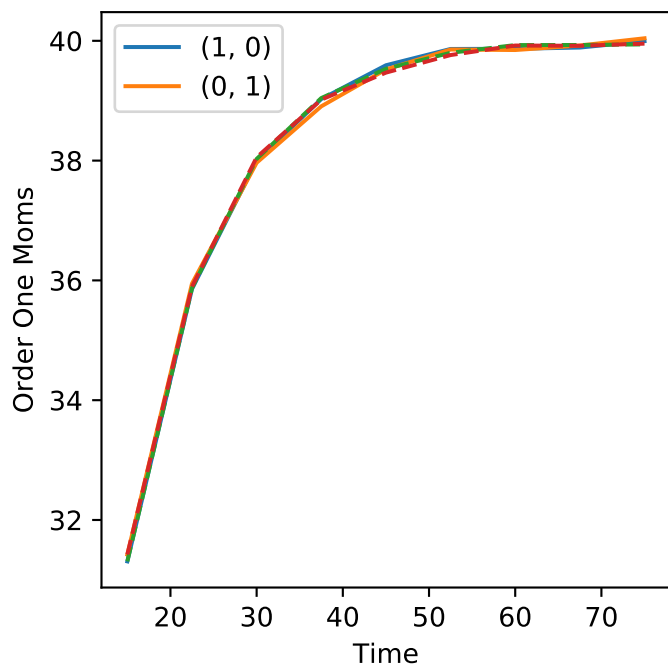


No_up | NLLA No_up(#111):

[4.0889, 4.0970, 0.1855, 0.1911, 7.495e-15, 2.396e-15, 0.0000, 0.0830, 0.0856, 0.0028]

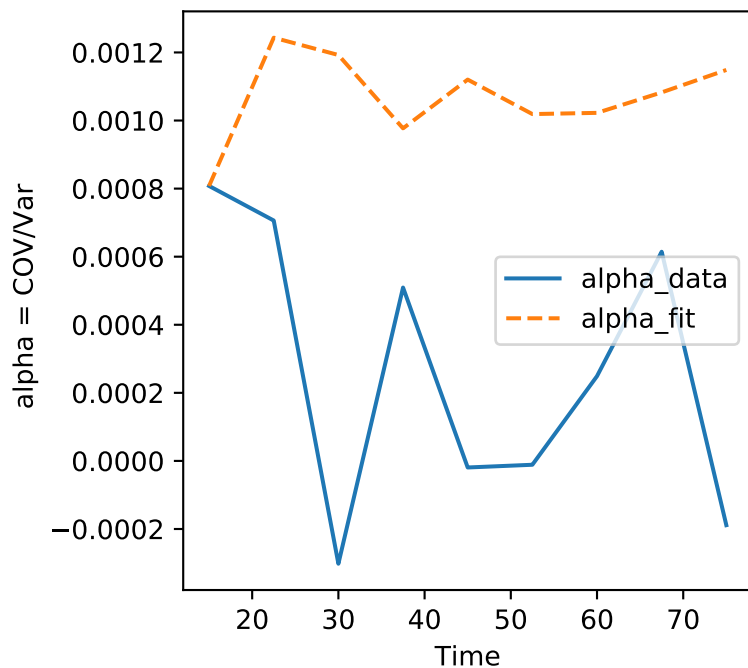
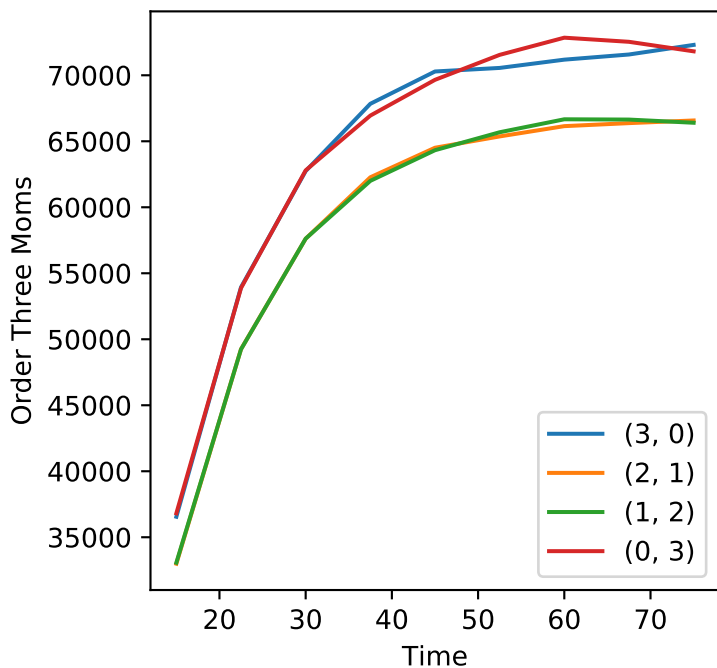
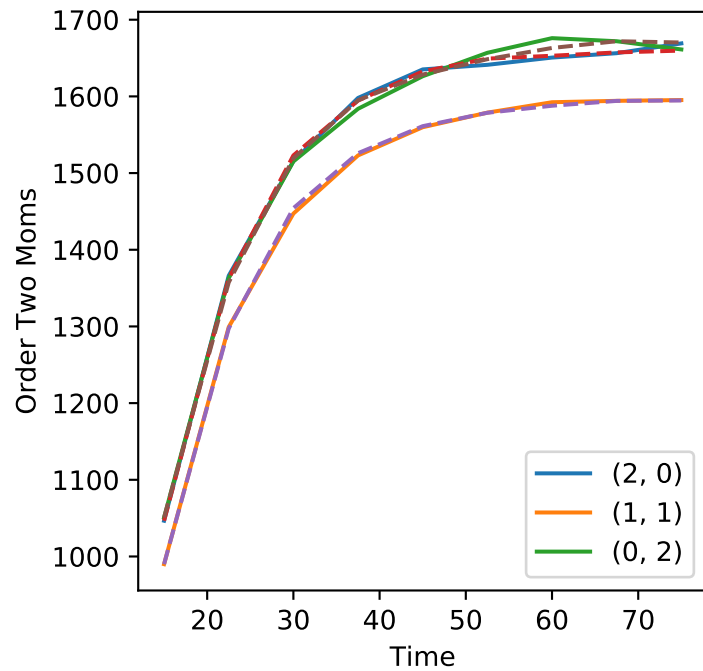
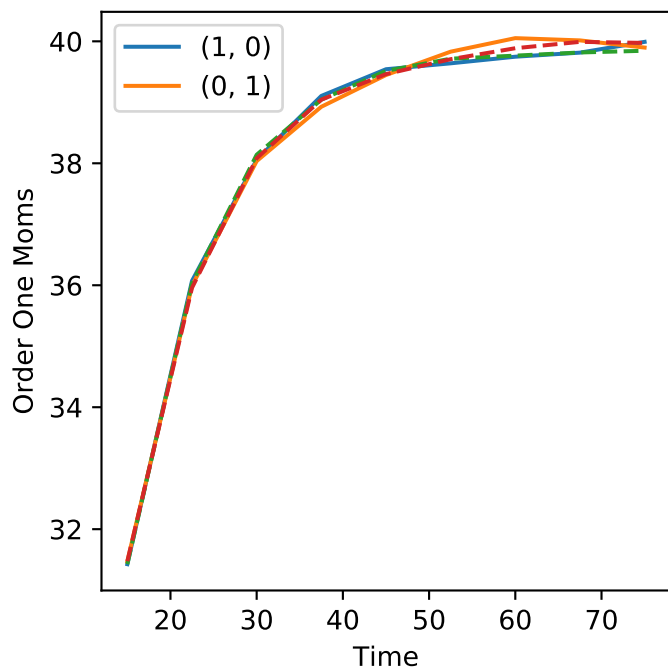


No_up | NLLA No_up(#112):
[3.9759, 3.9405, 0.1794, 0.1829, 7.279e-22, 2.86e-20, 0.0000, 0.0800, 0.0827, 0.0017]



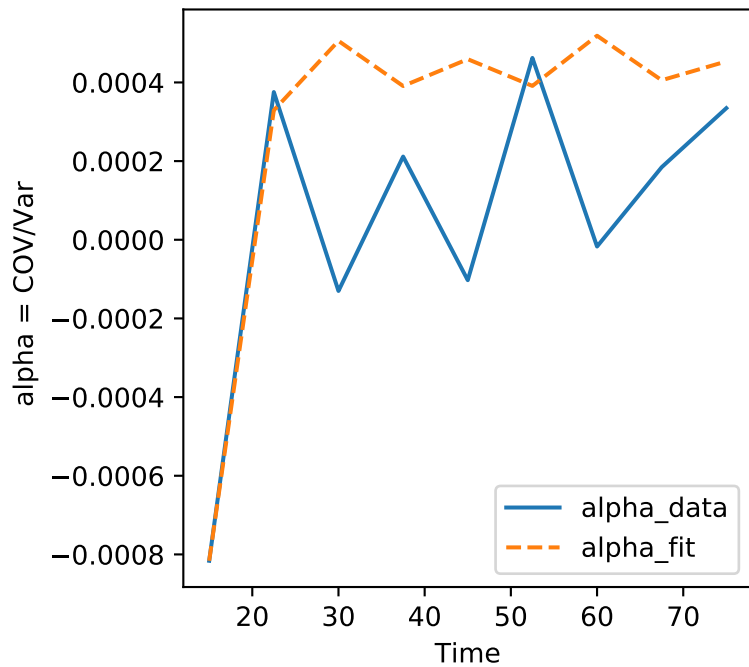
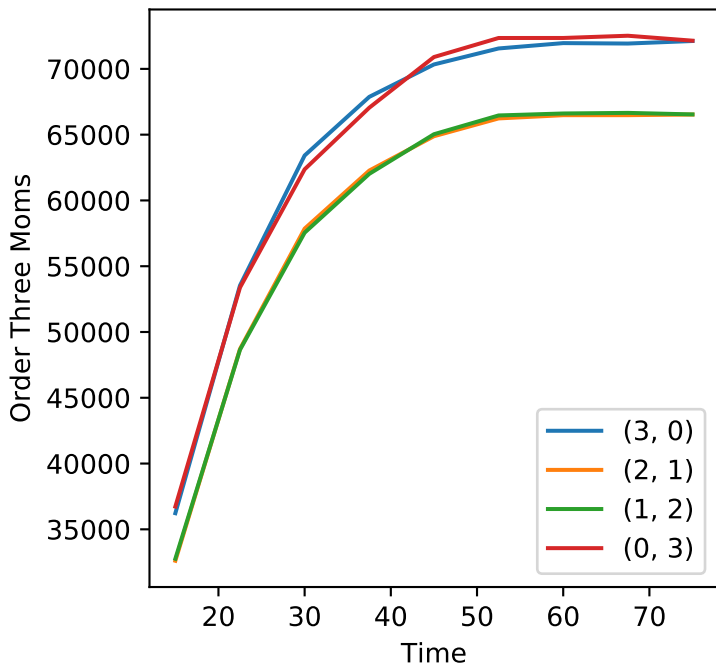
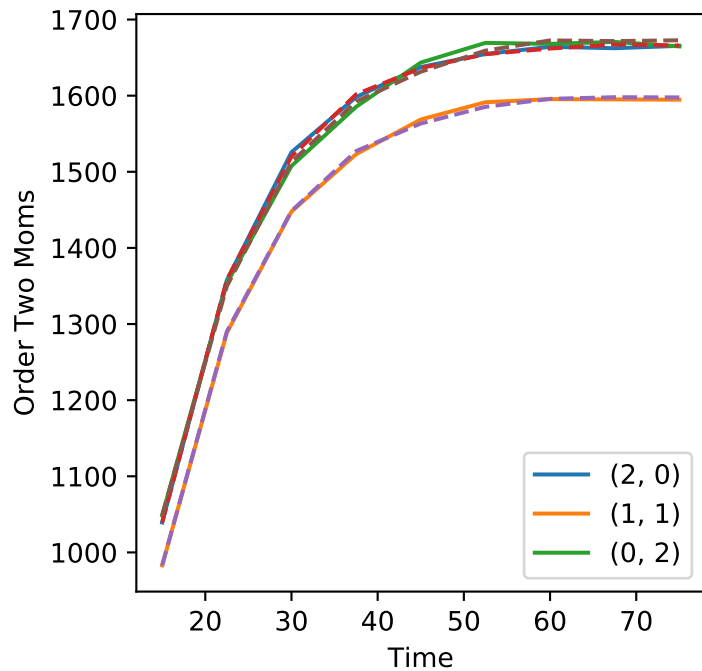
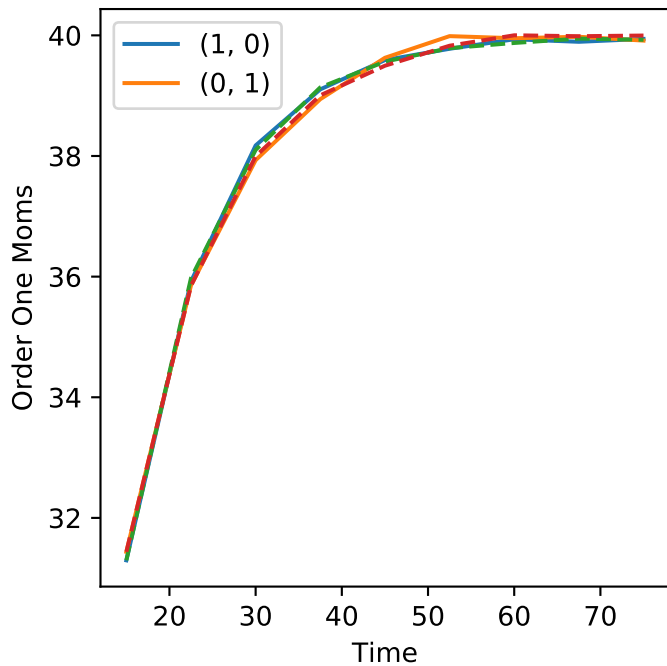
No_up | NLLA No_up(#113):

[4.2015, 4.0185, 0.2024, 0.1834, 4.231e-15, 2.334e-14, 0.0063, 0.0907, 0.0828, 0.0000]

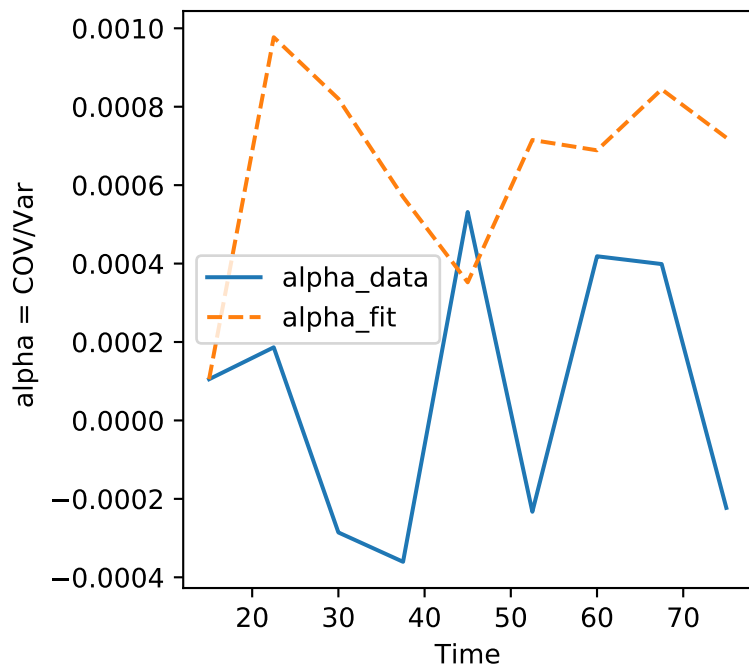
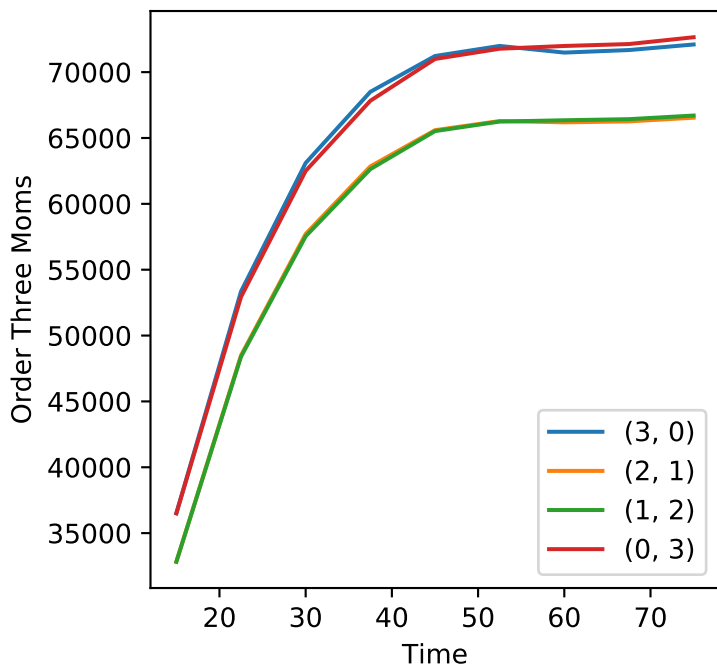
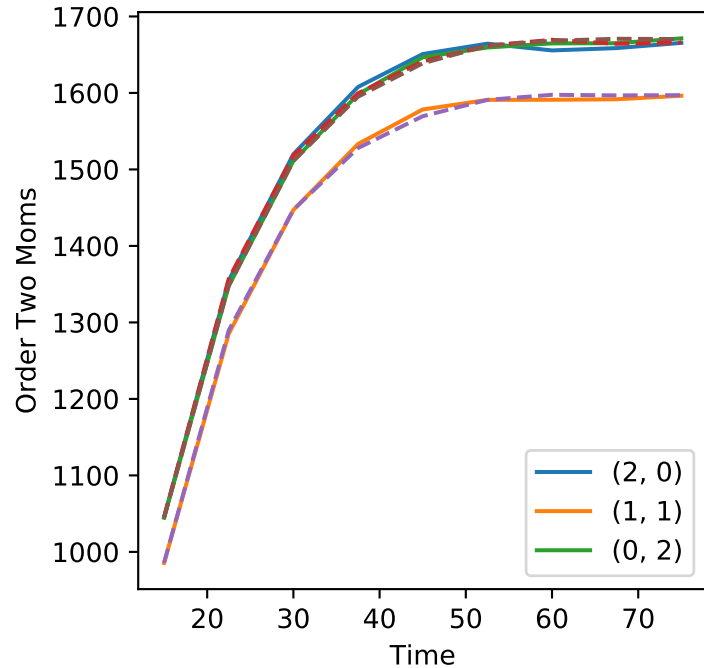
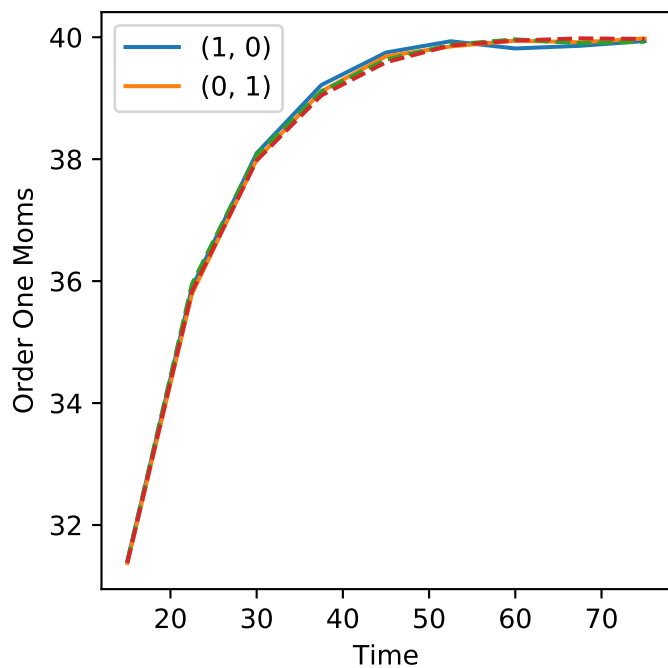


No_up | NLLA No_up(#114):

[4.1408, 3.8501, 0.1867, 0.1804, 5.537e-15, 4.385e-14, 0.0000, 0.0831, 0.0817, 0.0025]

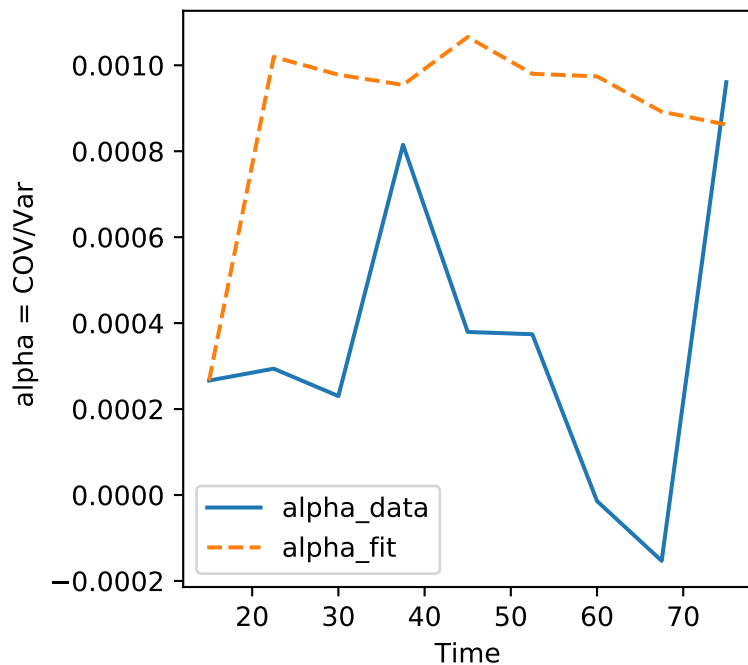
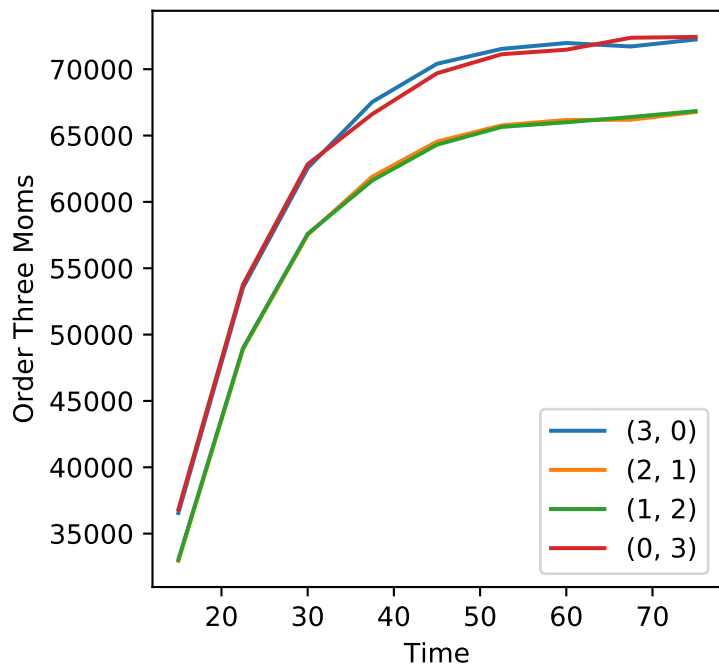
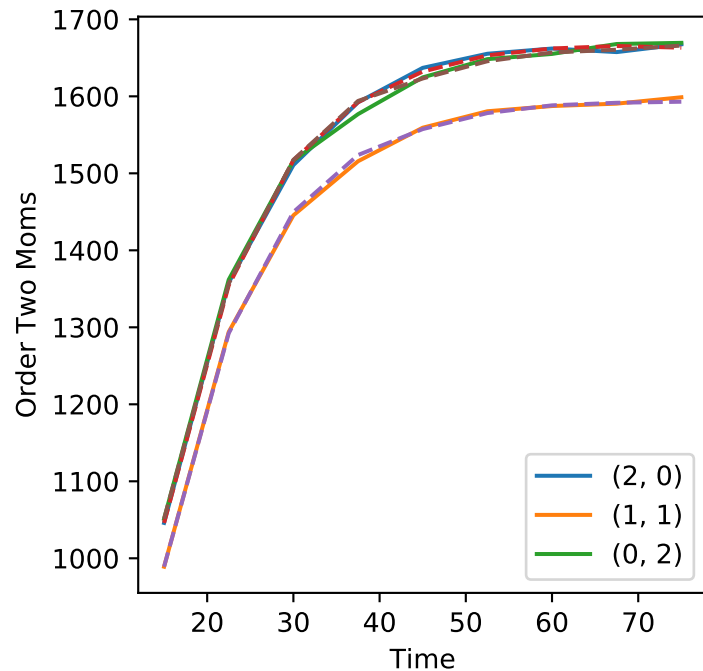
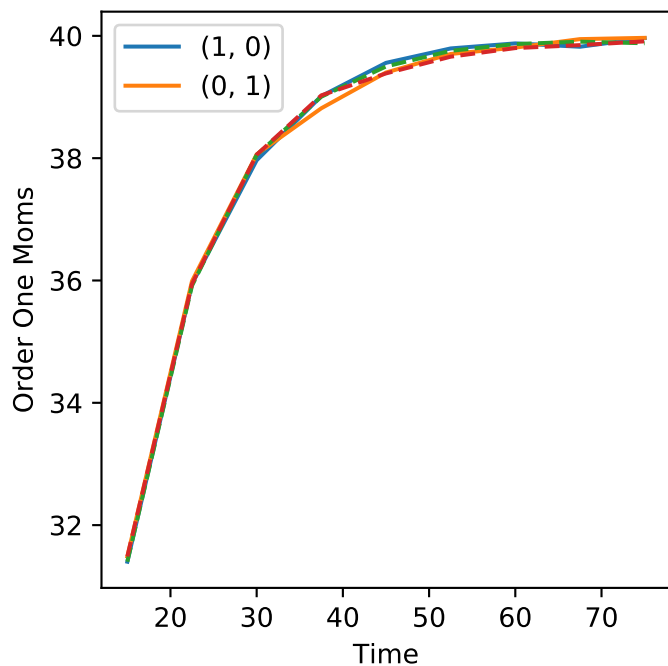


No_up | NLLA No_up(#115):
[3.7057, 3.8465, 0.1581, 0.1986, 0.0002311, 8.197e-17, 0.0000, 0.0747, 0.0896, 0.0129]



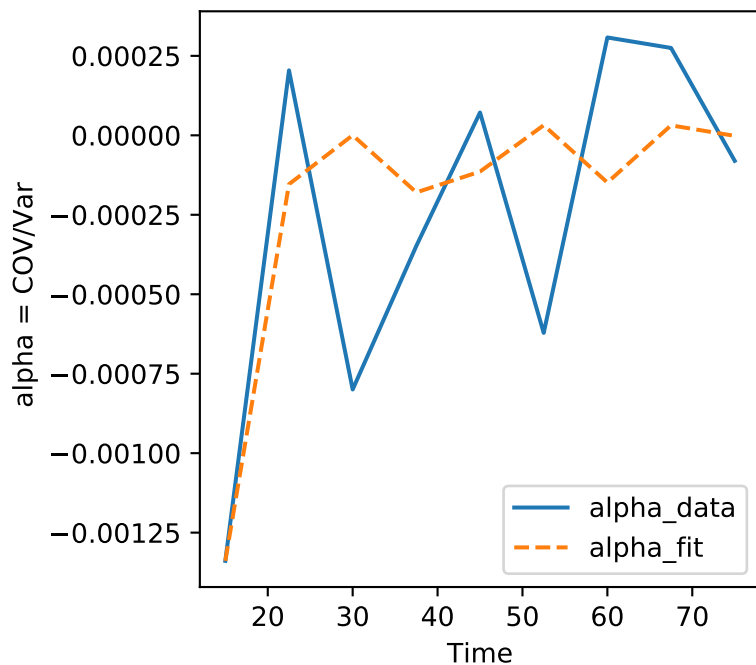
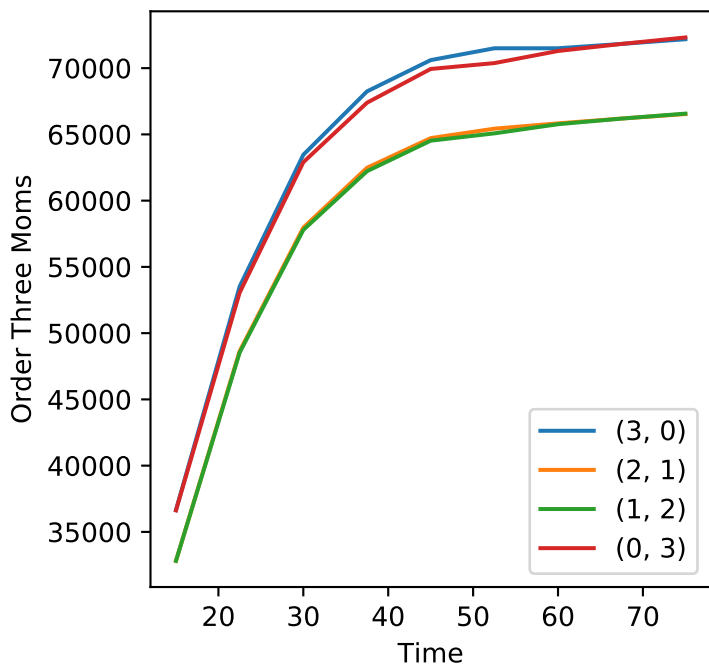
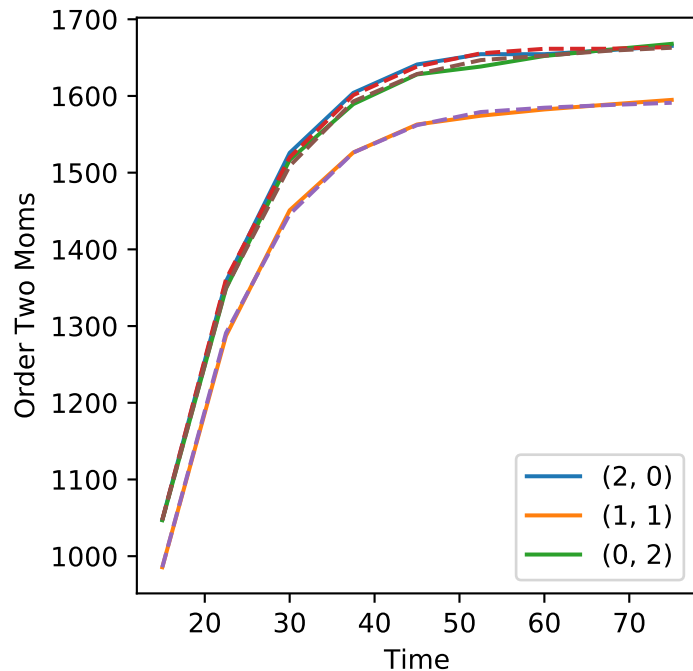
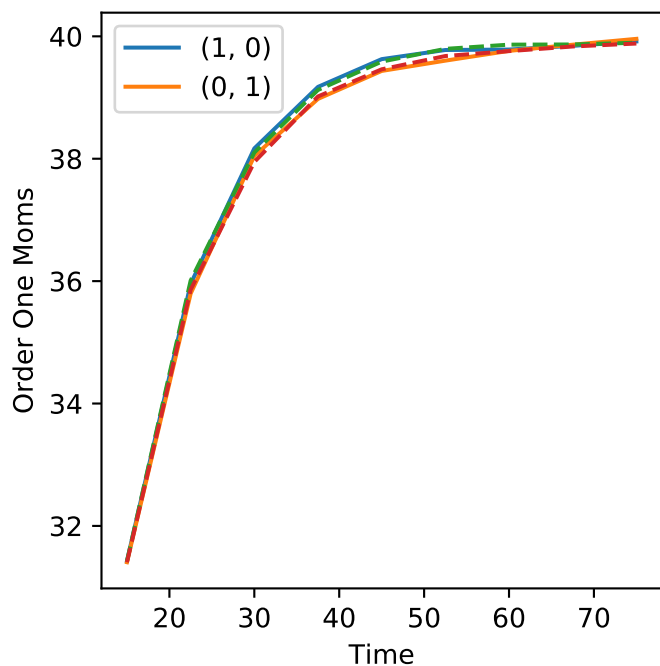
No_up | NLLA No_up(#116):

[4.0109, 4.0287, 0.1844, 0.1953, 9.074e-19, 1.518e-19, 0.0000, 0.0839, 0.0889, 0.0054]

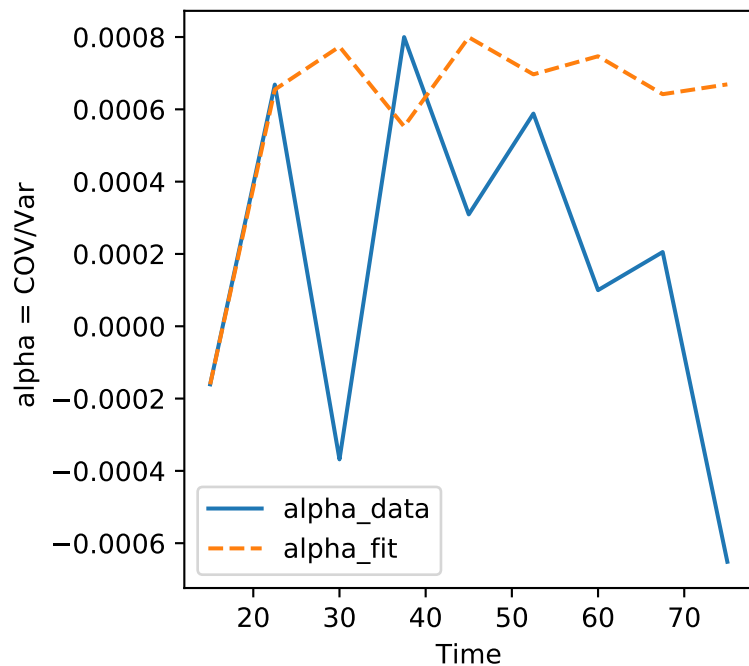
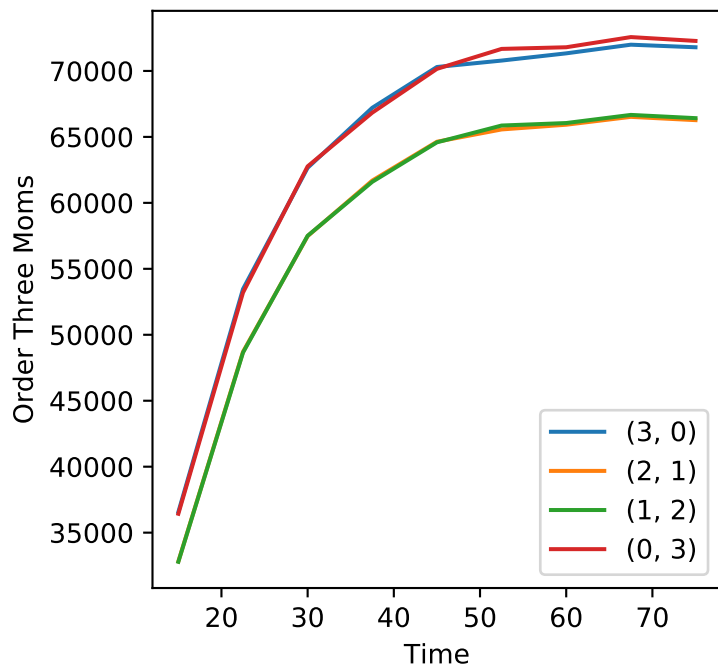
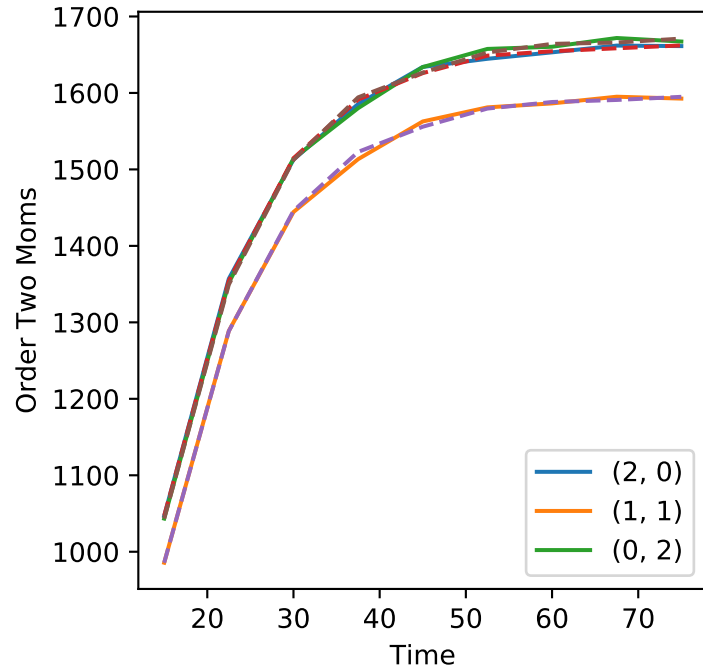
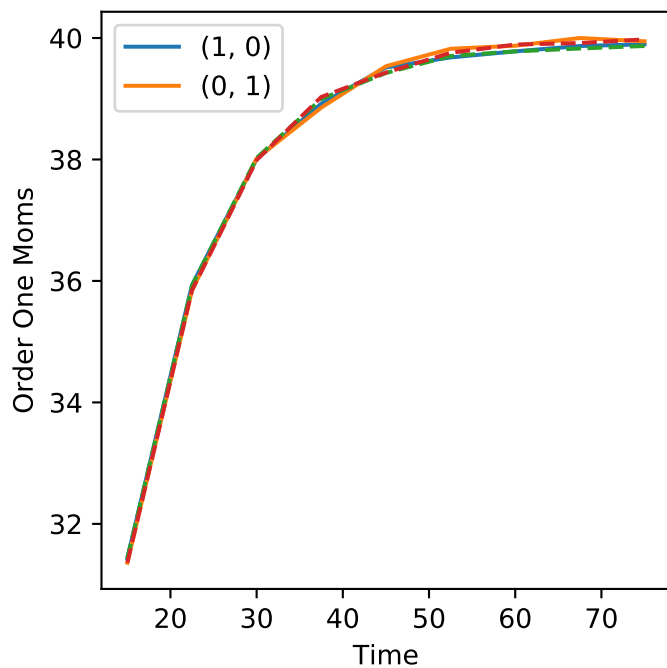


No_up | NLLA No_up(#117):

[4.0180, 3.9522, 0.1843, 0.1802, 7.171e-05, 4.862e-22, 0.0027, 0.0839, 0.0811, 0.0000]

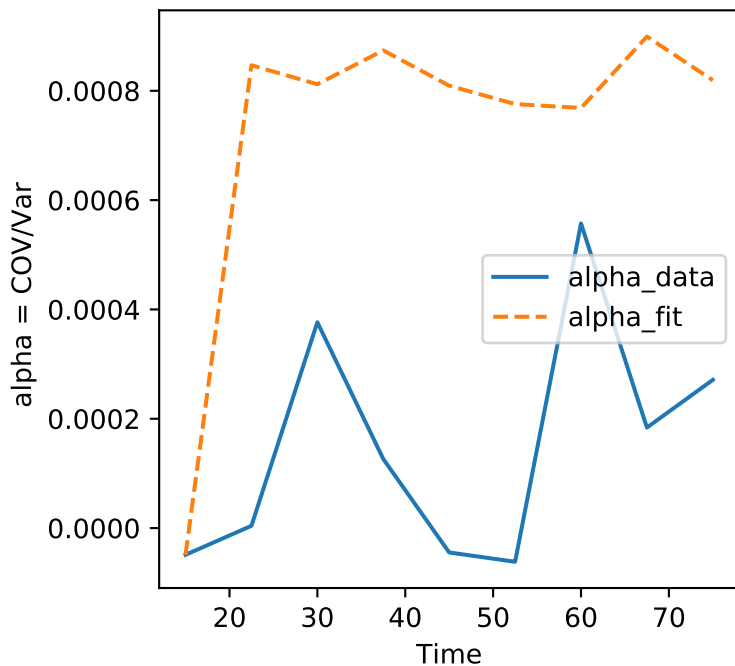
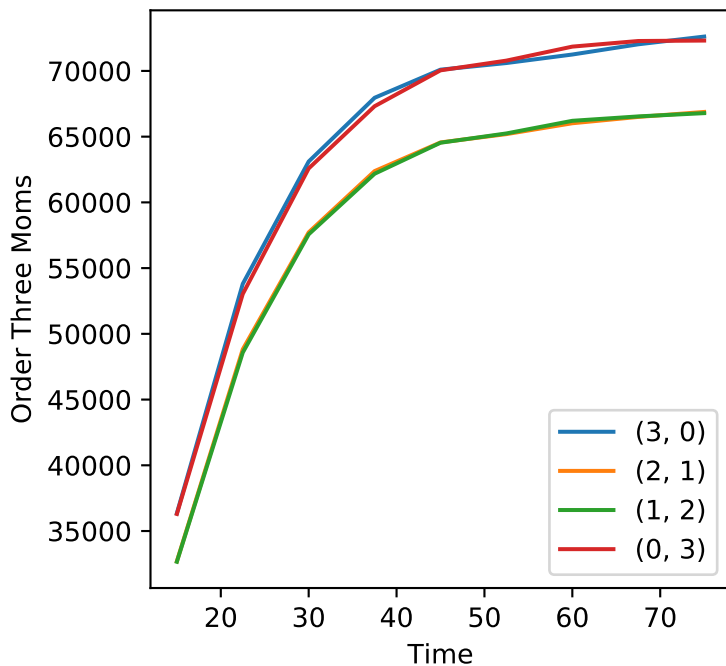
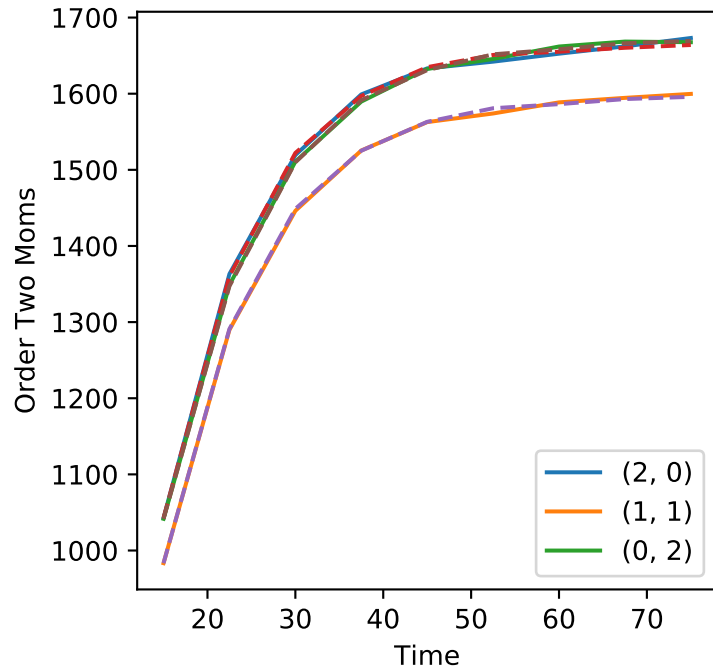
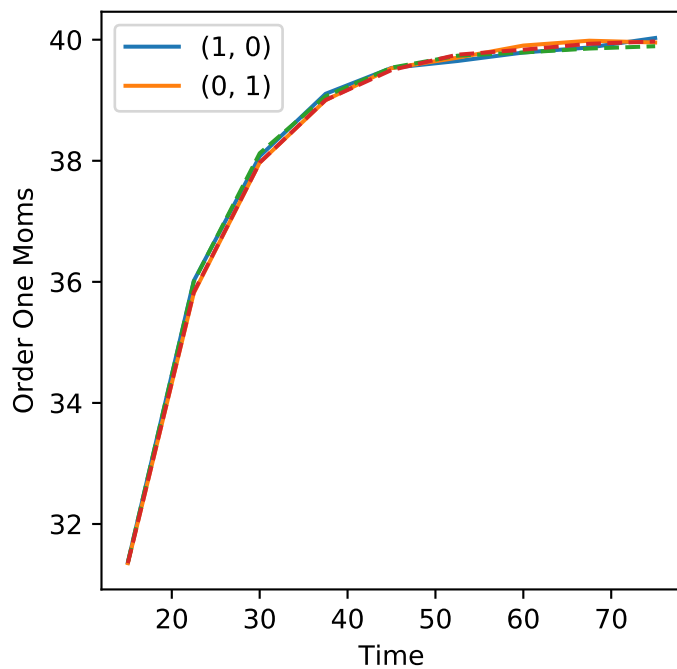


No_up | NLLA No_up(#118):
[4.0364, 3.9260, 0.1846, 0.1867, 2.169e-15, 4.07e-16, 0.0000, 0.0834, 0.0847, 0.0037]

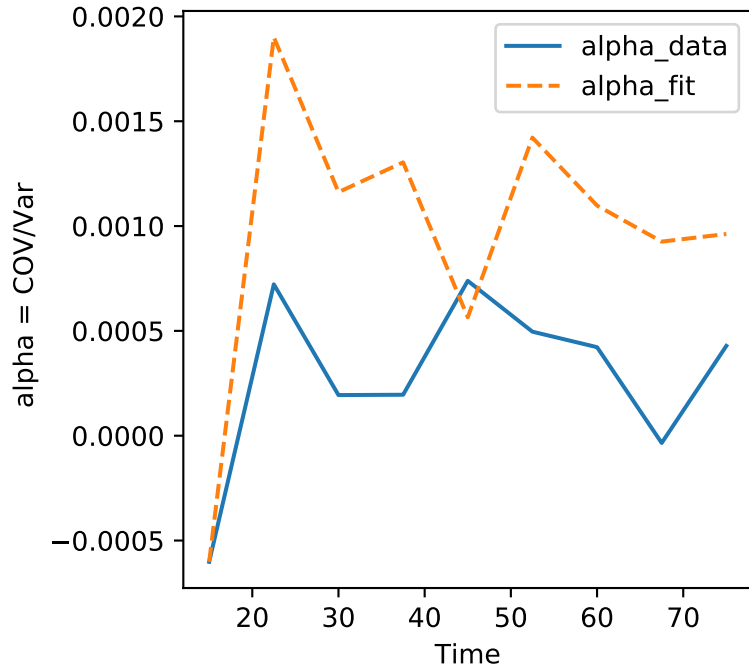
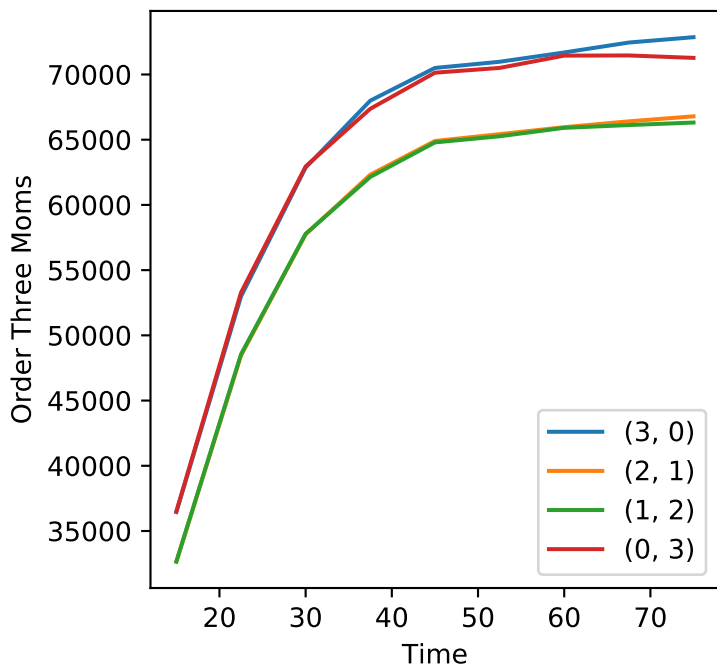
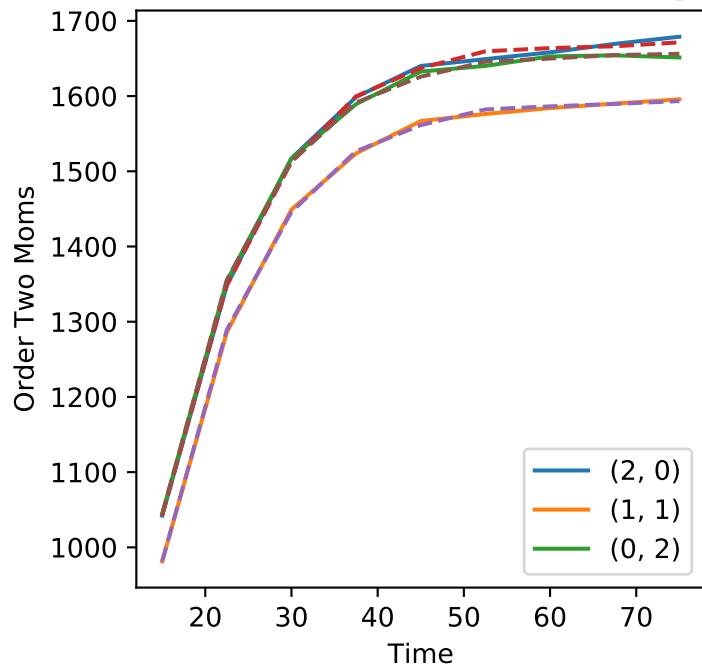
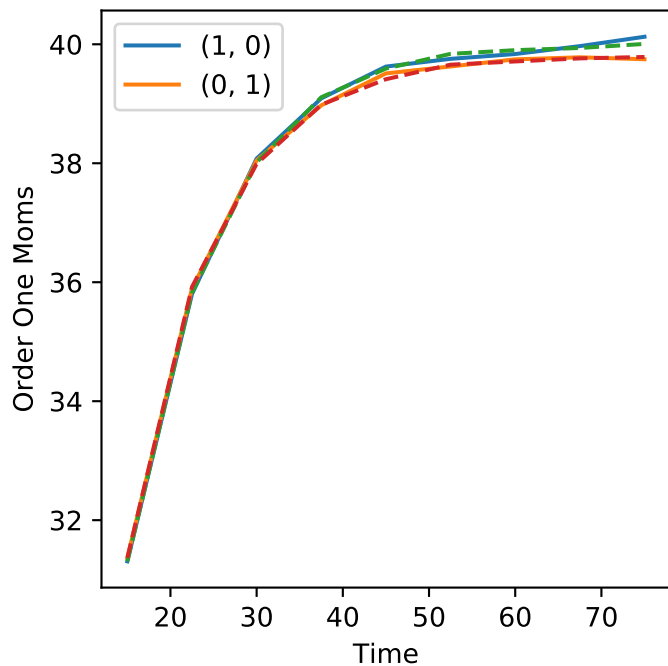


No_up | NLLA No_up(#119):

[4.1692, 3.9110, 0.1988, 0.1770, 2.553e-16, 6.326e-13, 0.0048, 0.0895, 0.0791, 0.0000]

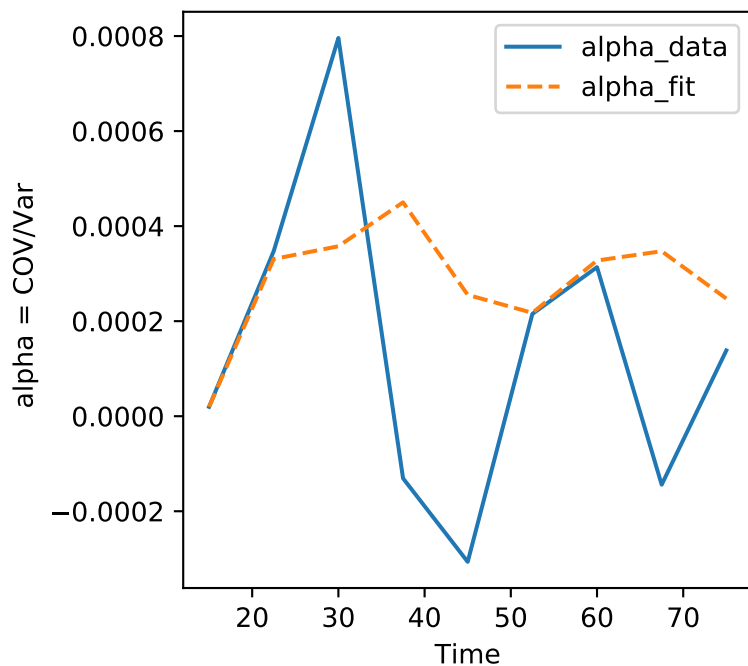
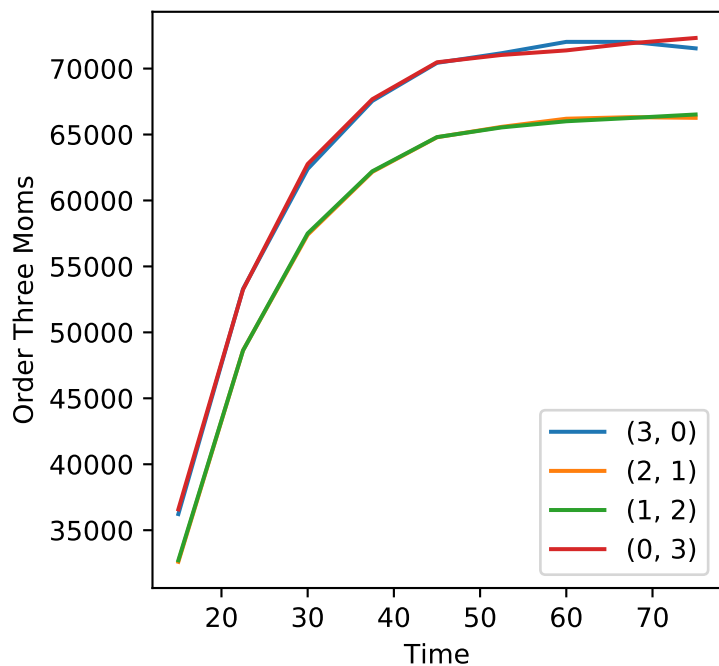
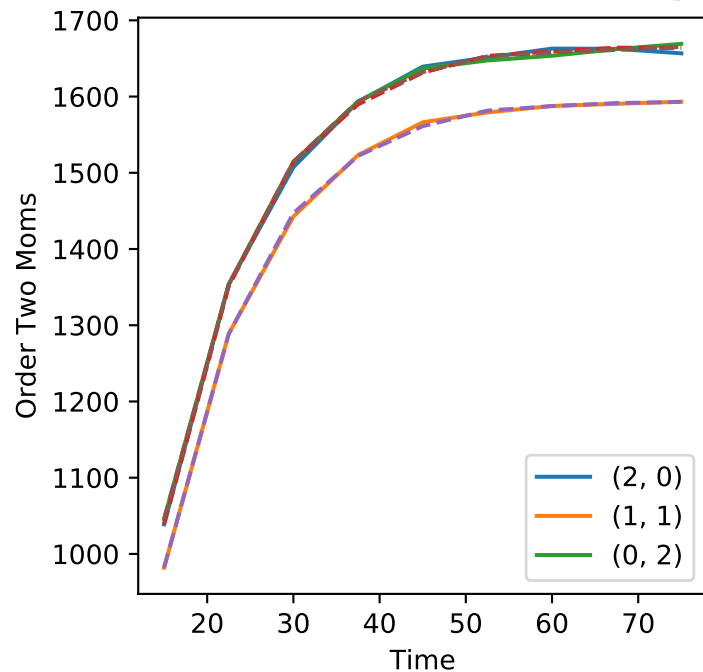
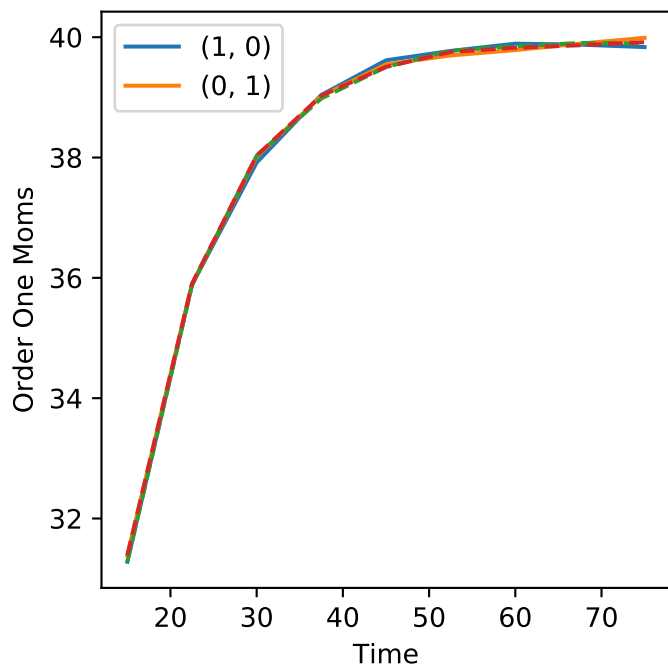


No_up | NLLA No_up(#120):
[2.9894, 4.1752, 0.1236, 0.2362, 0.0006889, 6.866e-09, 0.0099, 0.0666, 0.1080, 0.0232]



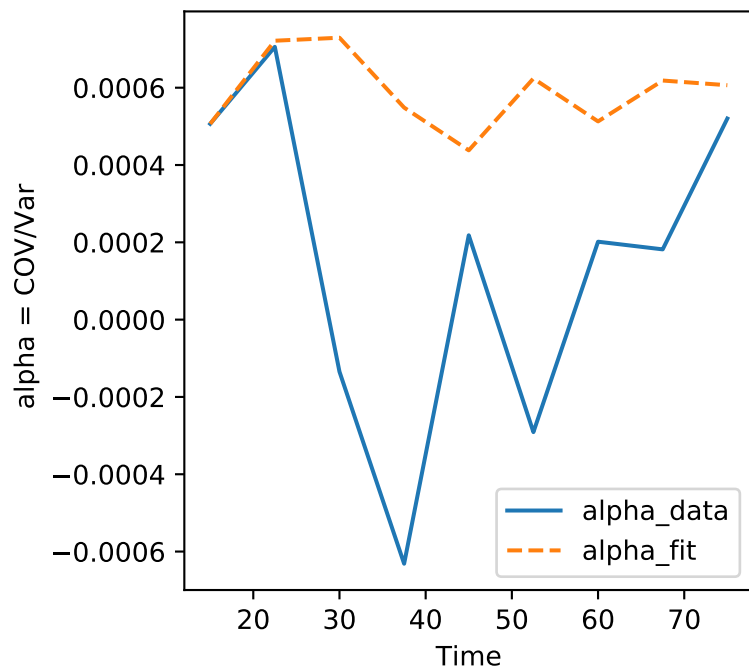
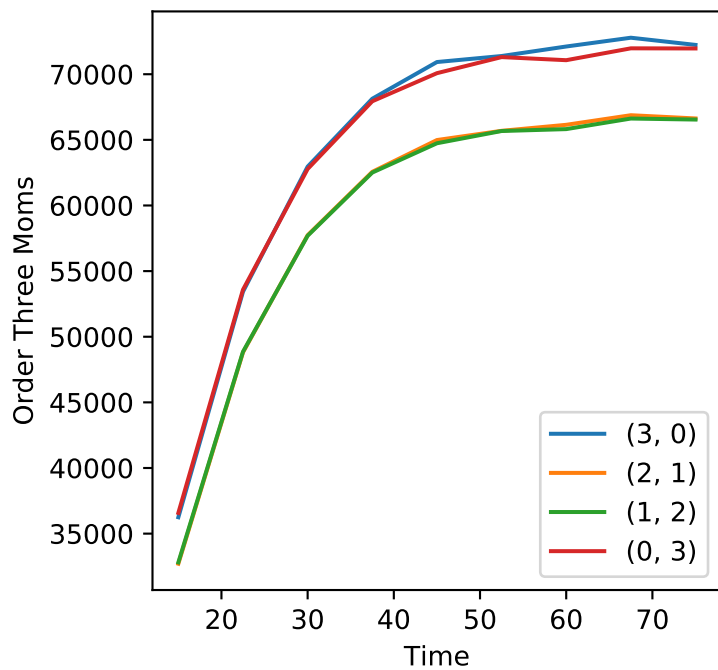
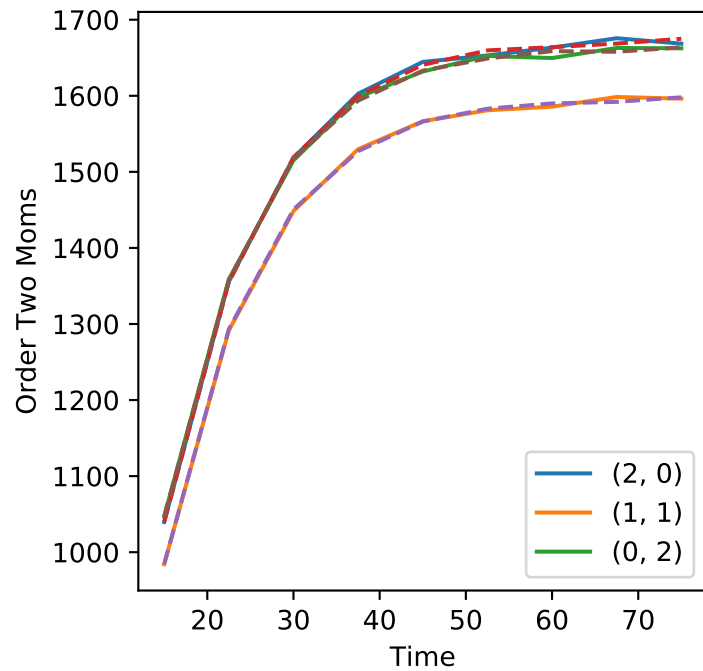
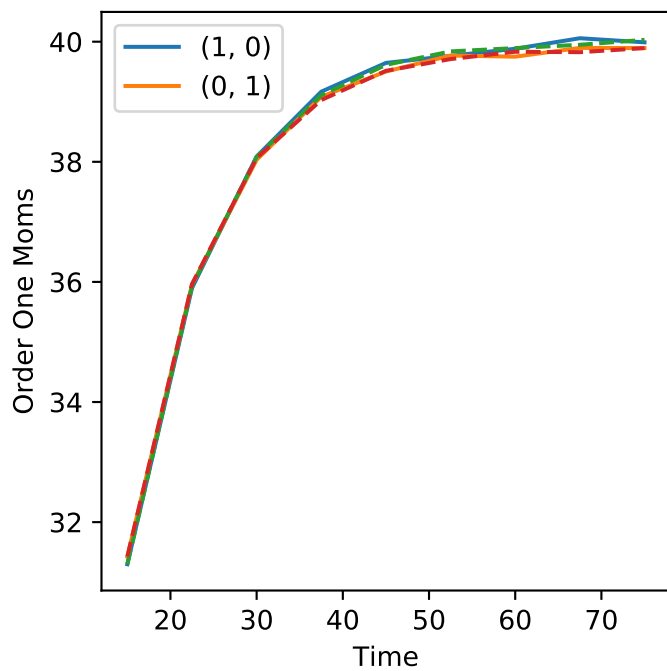
No_up | NLLA No_up(#121):

[4.0448, 3.9955, 0.1855, 0.1812, 5.039e-18, 4.496e-14, 0.0017, 0.0825, 0.0812, 0.0000]



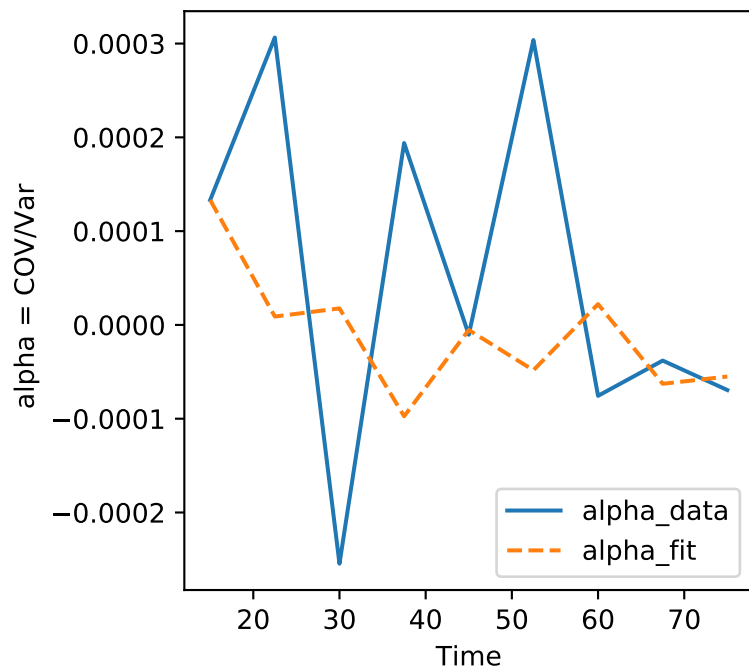
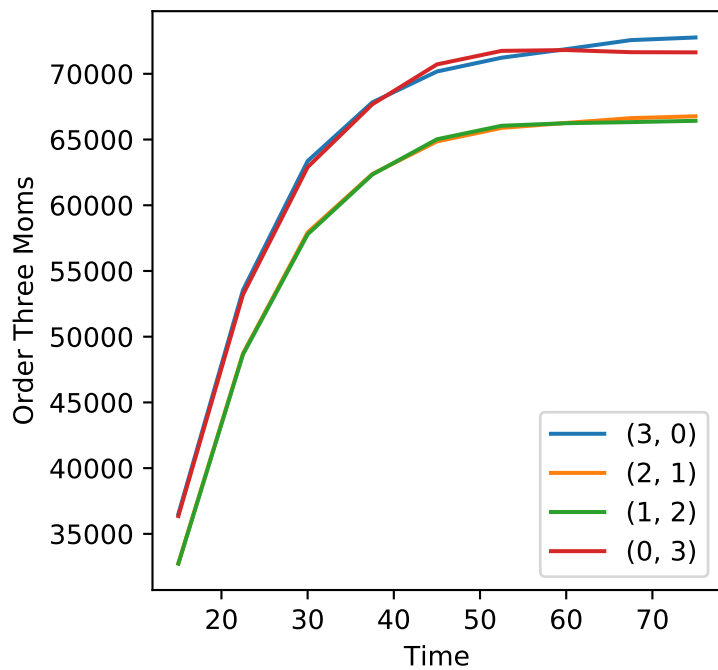
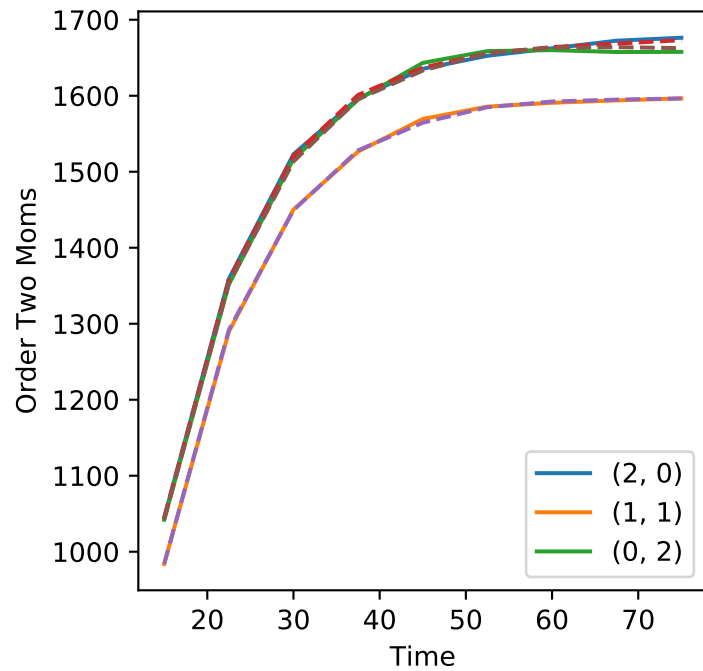
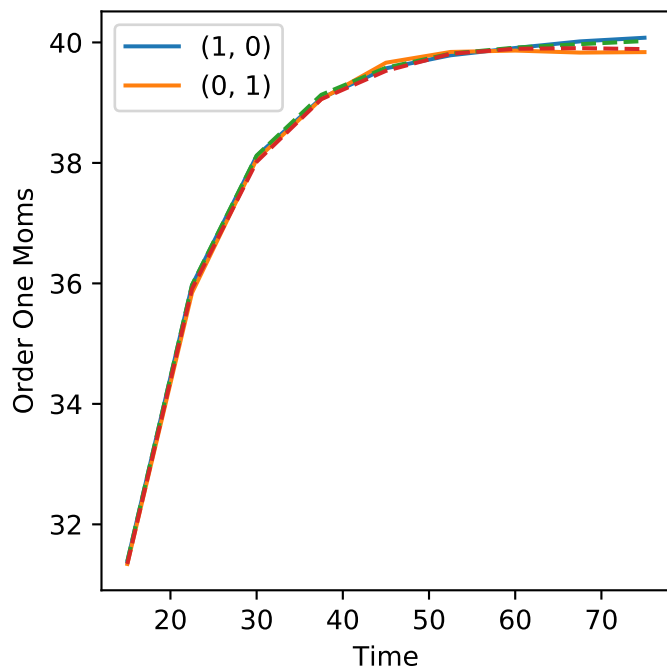
No_up | NLLA No_up(#122):

[4.0447, 4.0893, 0.1840, 0.1926, 1.972e-12, 1.228e-14, 0.0000, 0.0829, 0.0866, 0.0035]



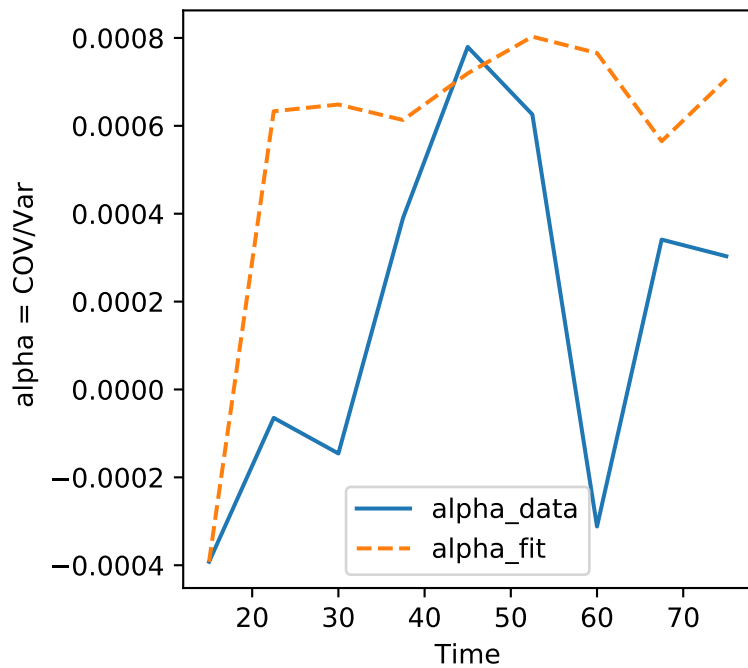
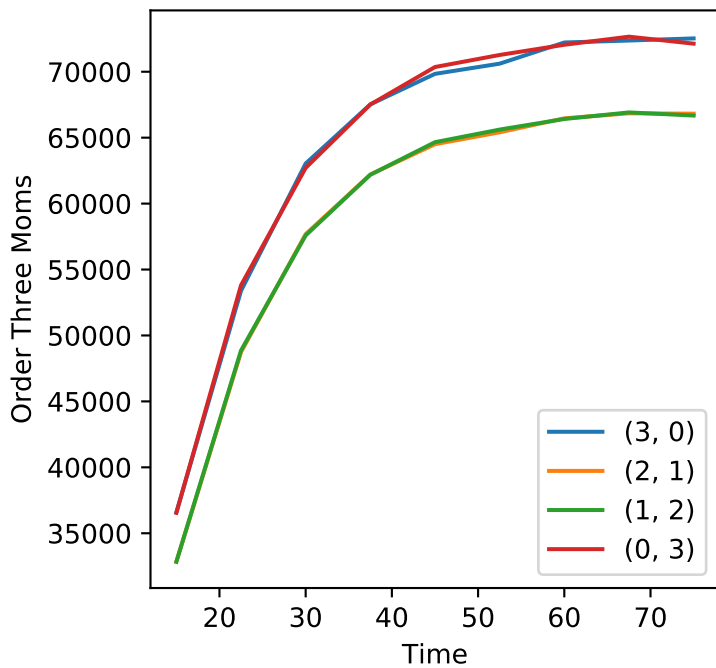
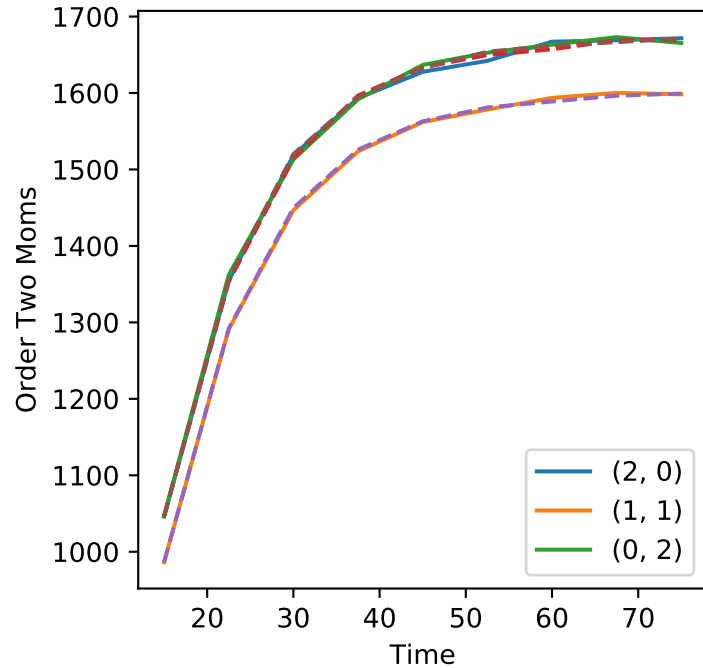
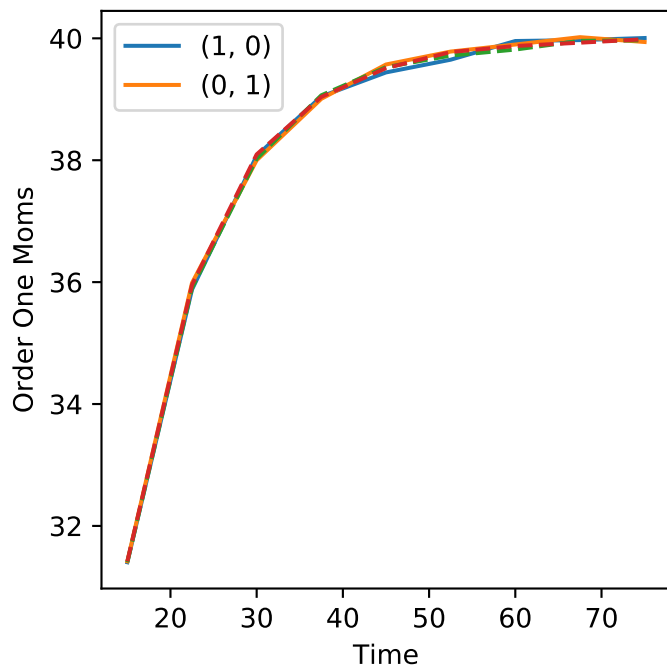
No_up | NLLA No_up(#123):

[4.0390, 4.0213, 0.1799, 0.1806, 6.803e-20, 7.025e-06, 0.0000, 0.0790, 0.0802, 0.0000]

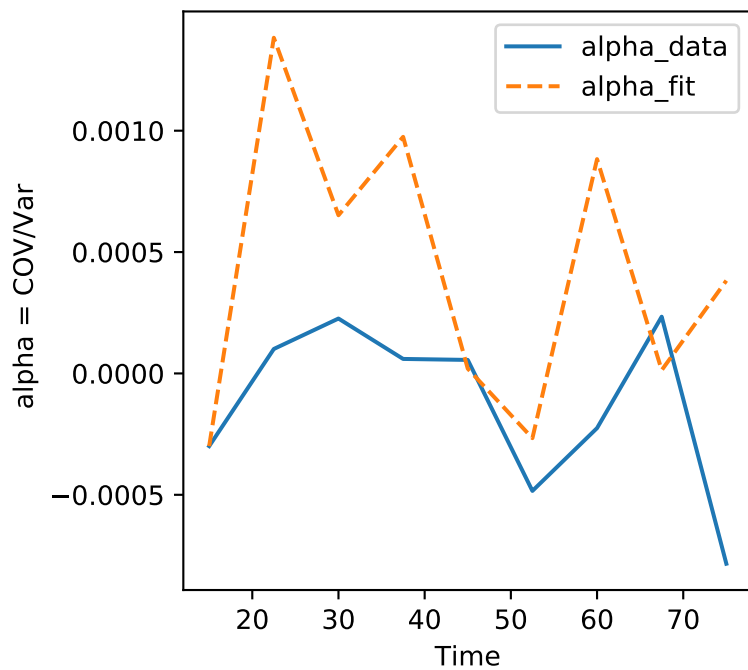
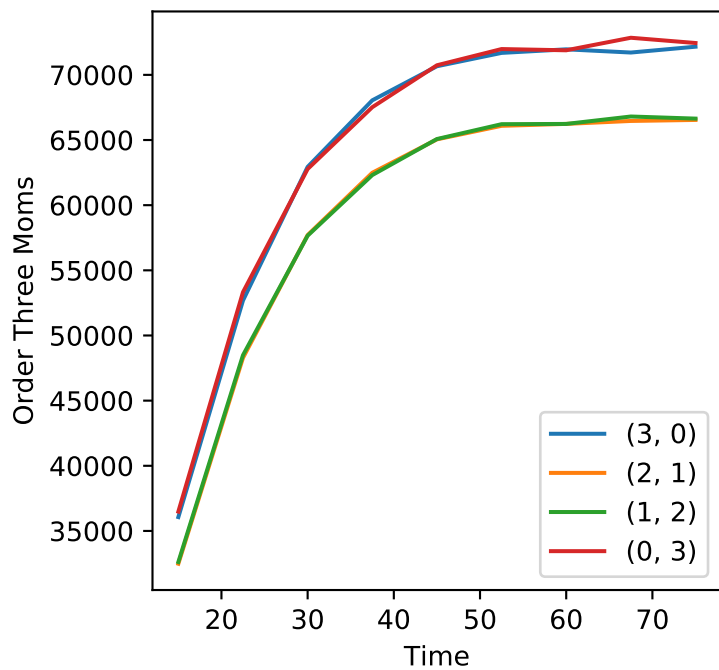
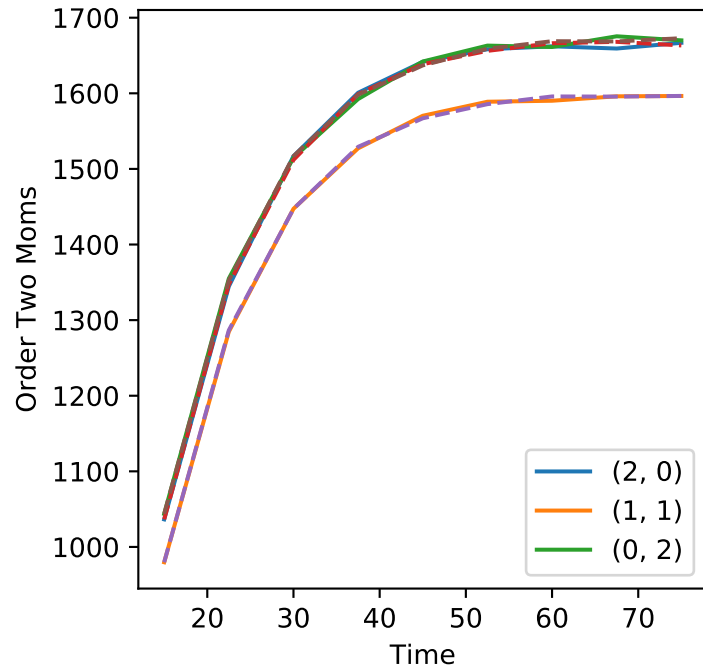
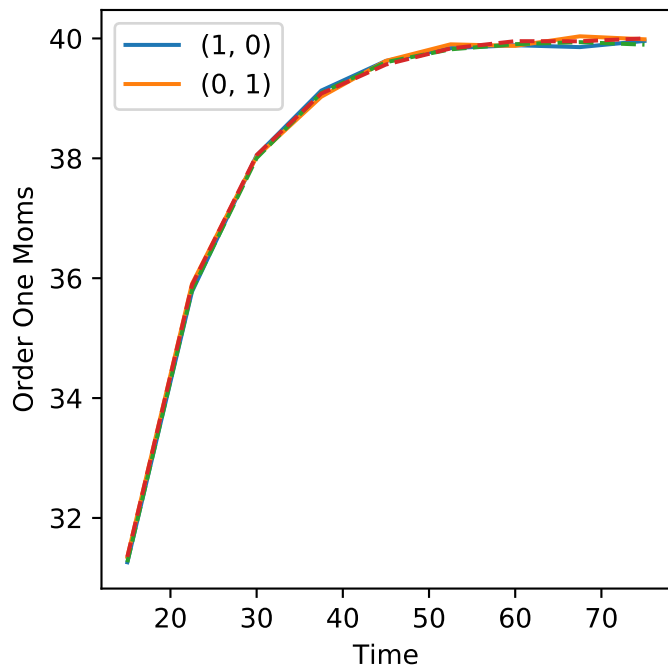


No_up | NLLA No_up(#124):

[3.9712, 4.0390, 0.1875, 0.1837, 1.968e-18, 3.237e-20, 0.0038, 0.0843, 0.0826, 0.0000]

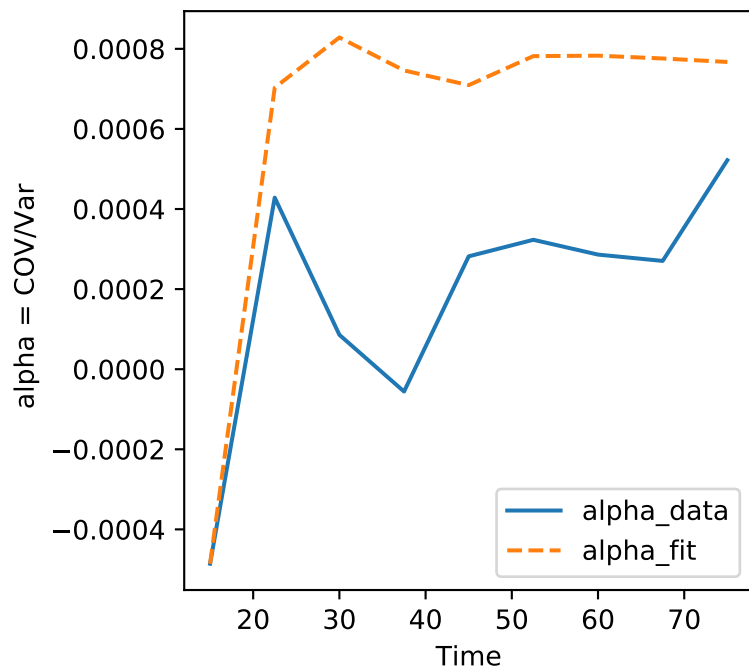
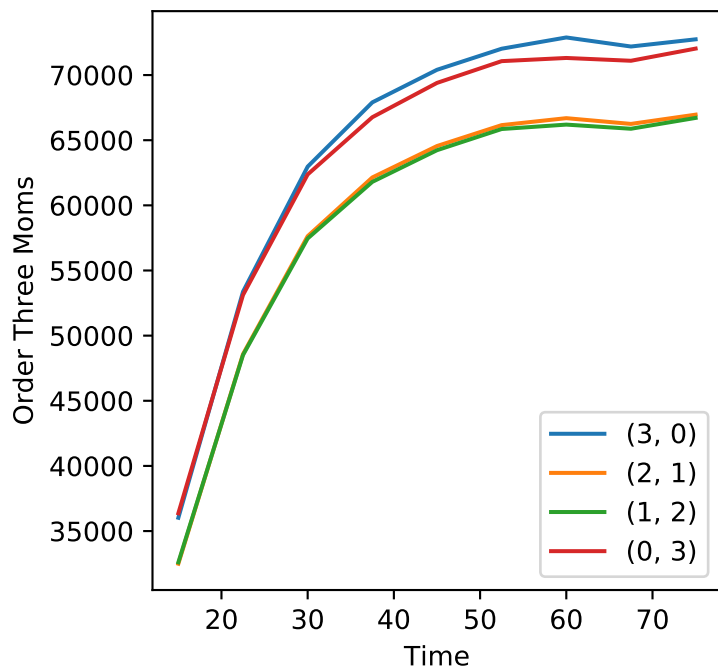
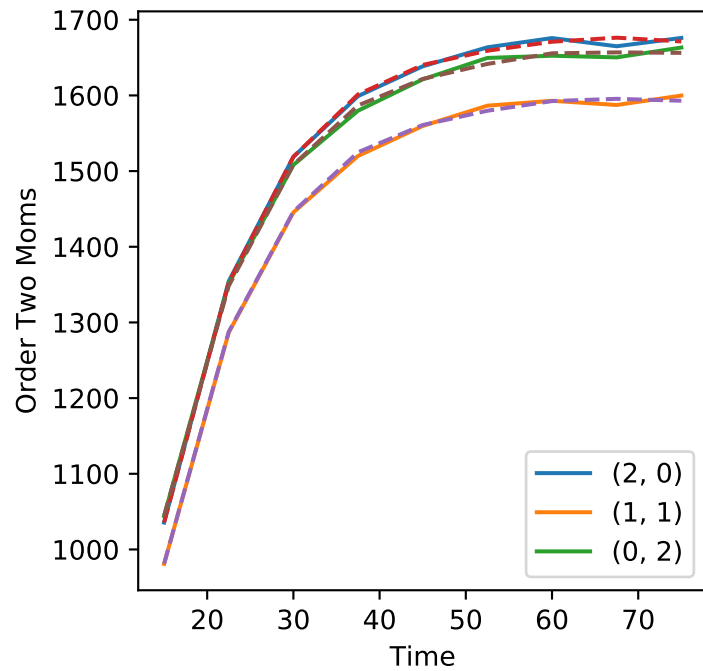
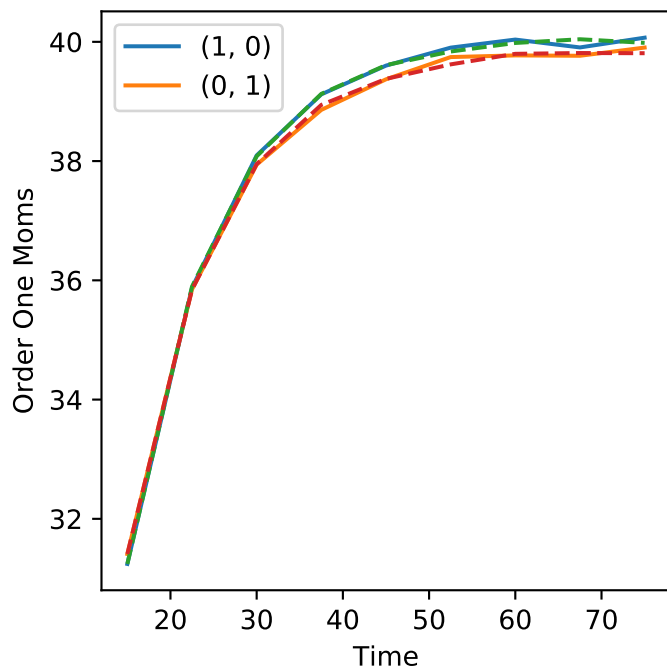


No_up | NLLA No_up(#125):
[2.6432, 3.9809, 0.0805, 0.2532, 0.0009659, 6.341e-20, 0.0000, 0.0530, 0.1138, 0.0399]



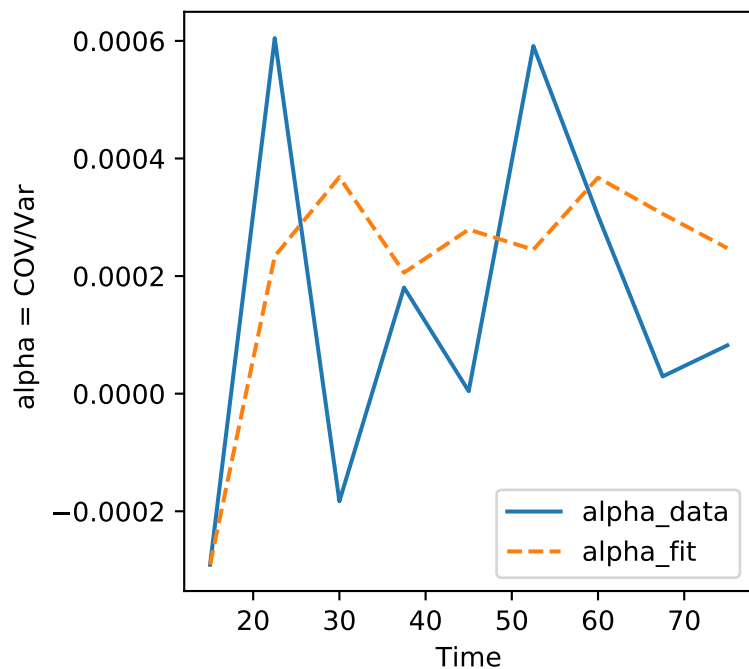
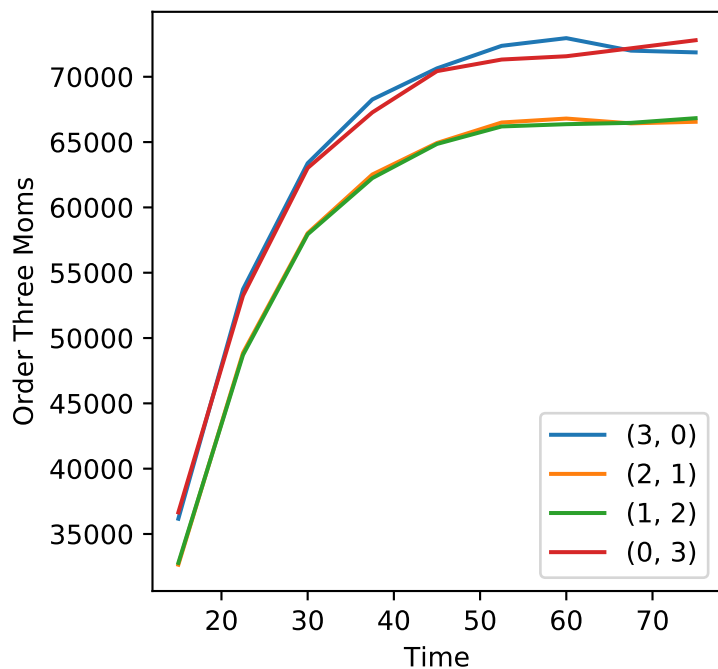
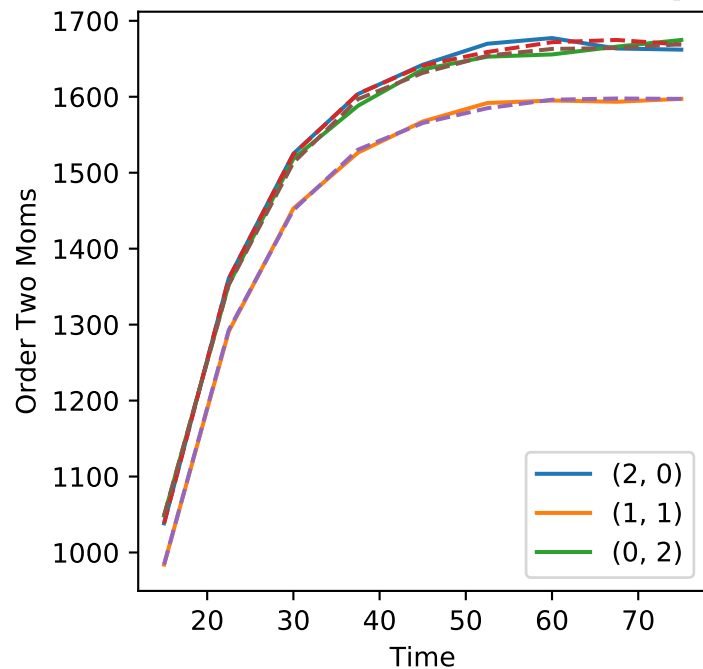
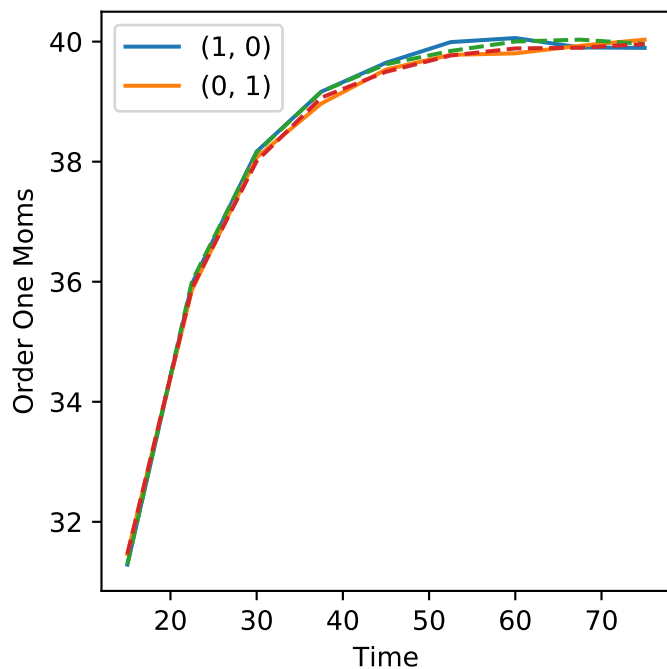
No_up | NLLA No_up(#126):

[4.0061, 3.9603, 0.1897, 0.1803, 5.675e-19, 5.532e-16, 0.0044, 0.0854, 0.0809, 0.0000]



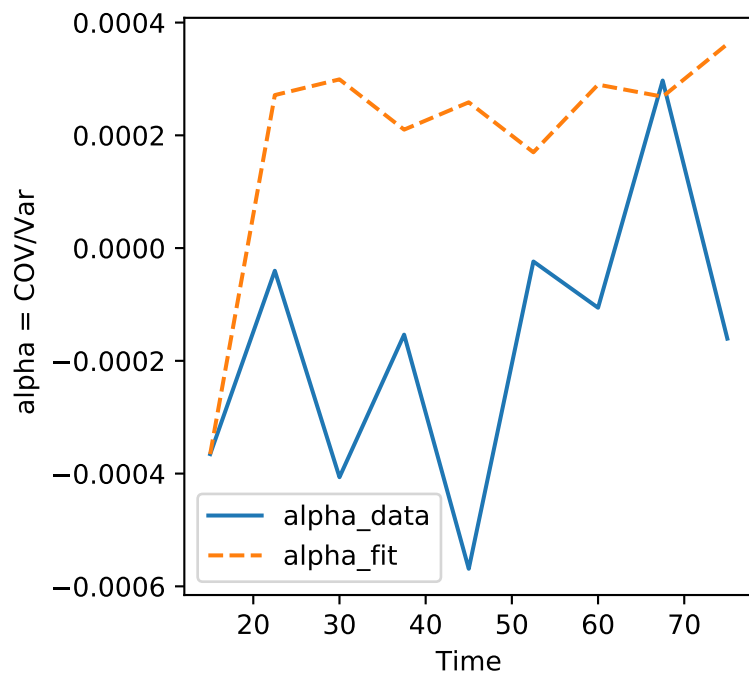
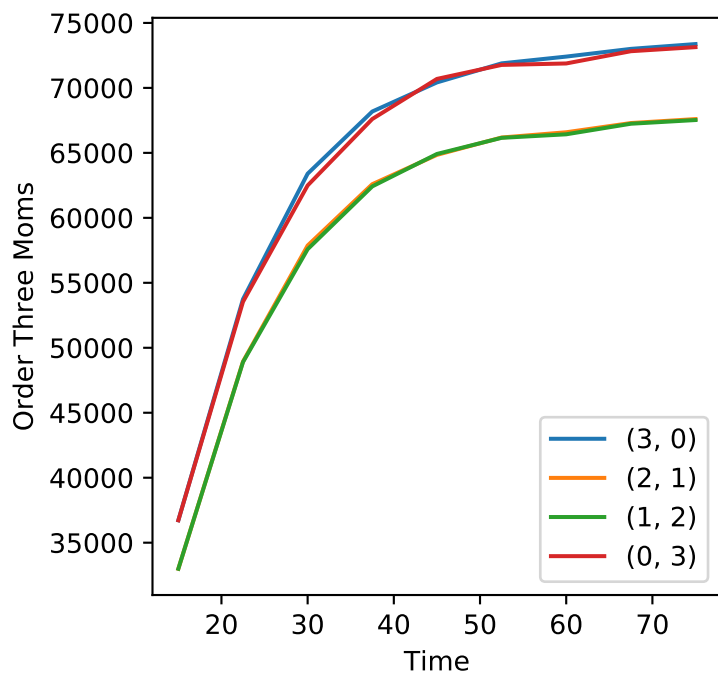
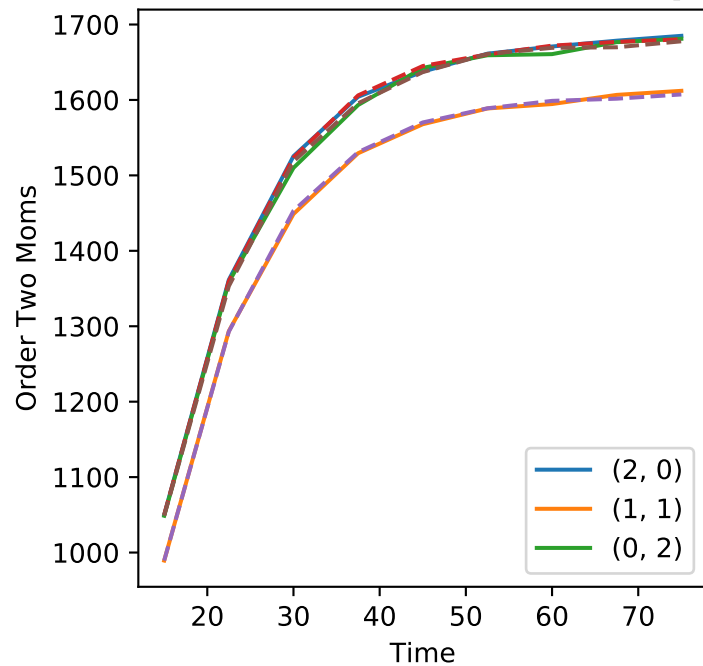
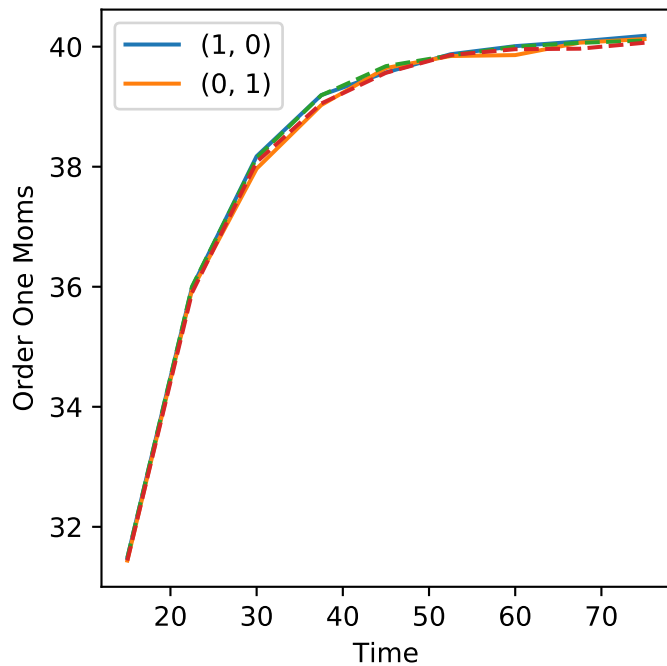
No_up | NLLA No_up(#127):

[4.1566, 3.9169, 0.1897, 0.1783, 3.004e-19, 1.072e-13, 0.0014, 0.0844, 0.0803, 0.0000]



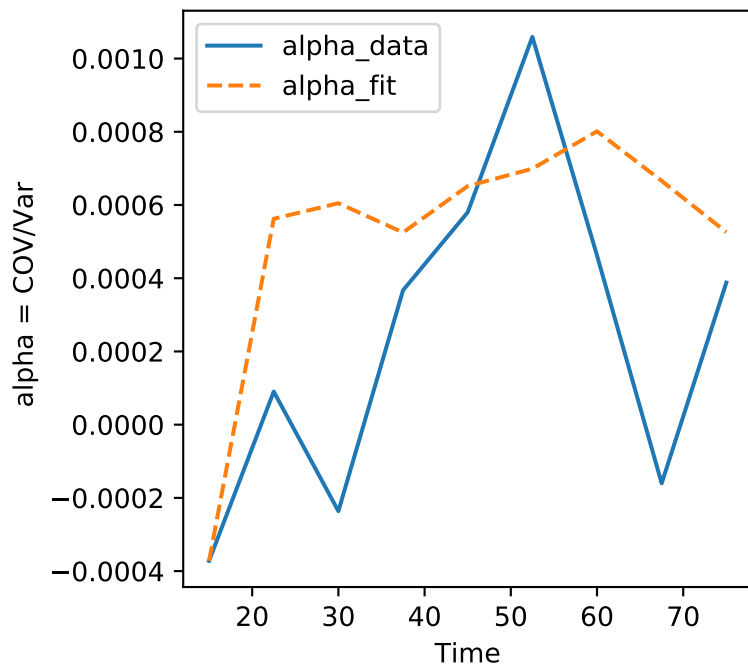
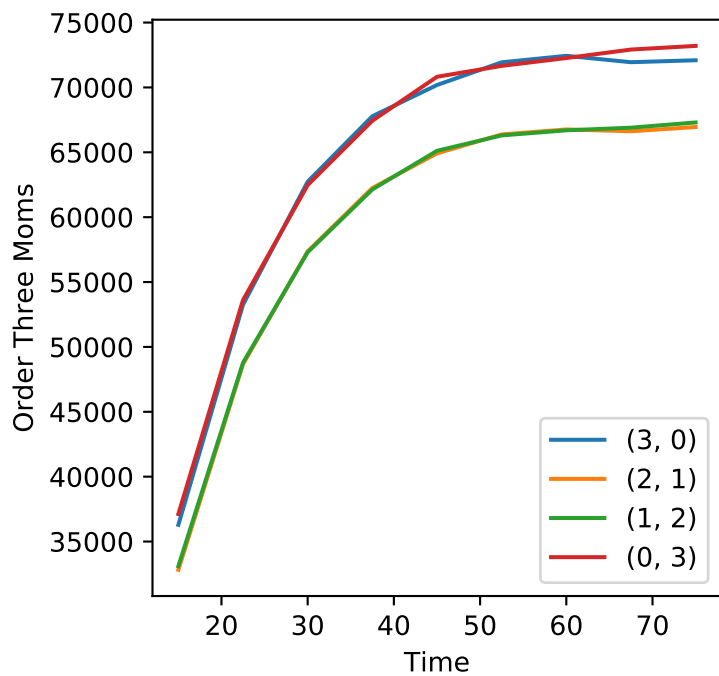
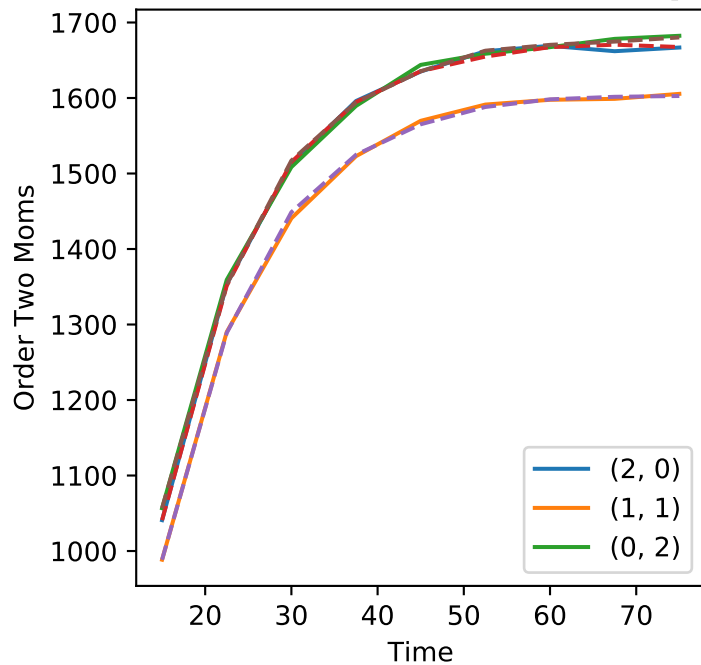
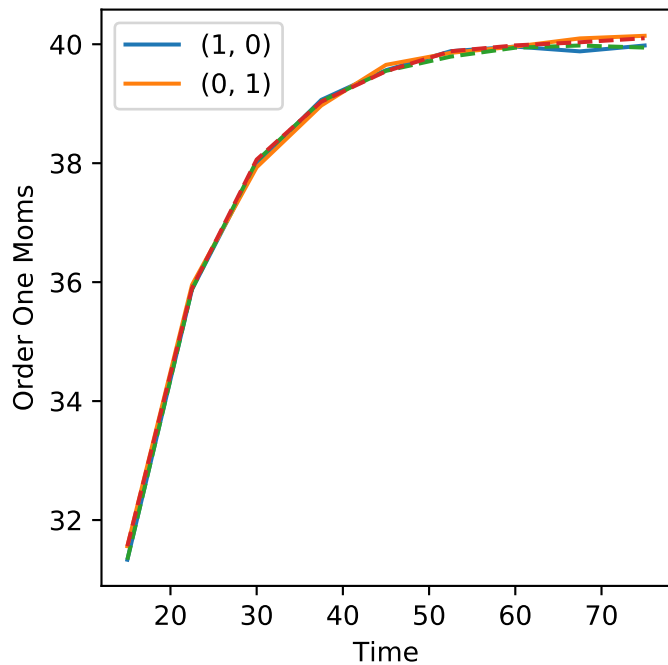
No_up | NLLA No_up(#128):

[3.9660, 3.8900, 0.1785, 0.1798, 2.252e-14, 4.616e-16, 0.0000, 0.0796, 0.0809, 0.0018]



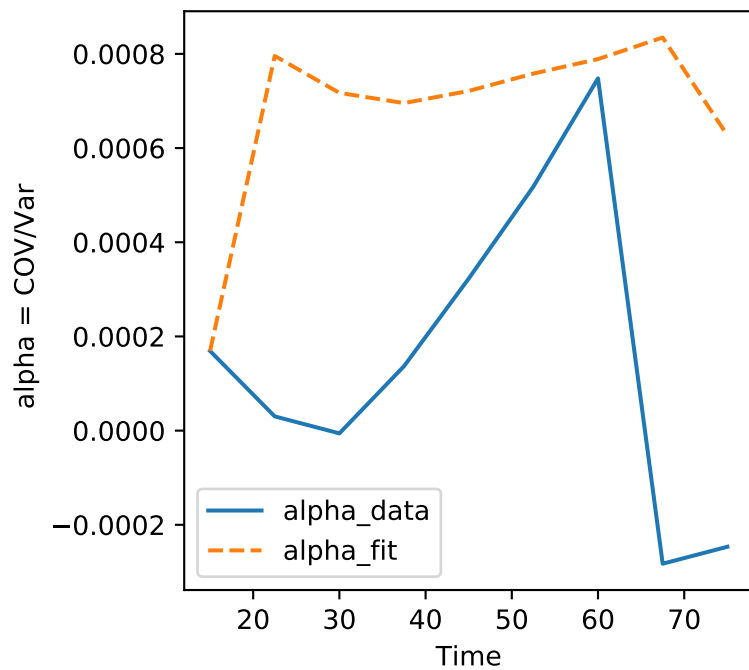
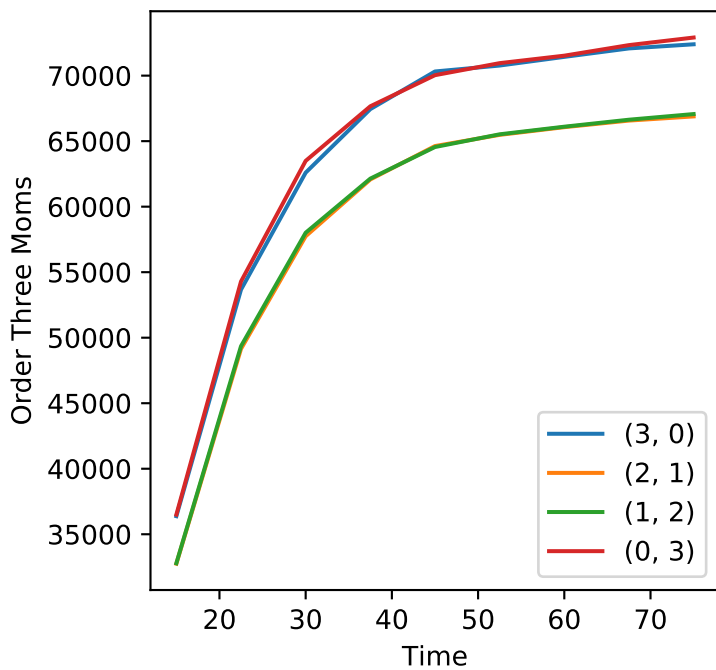
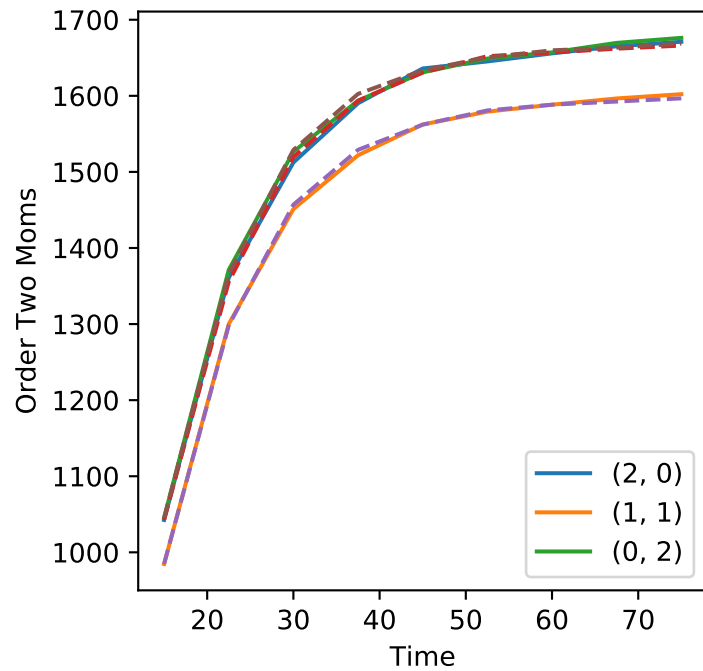
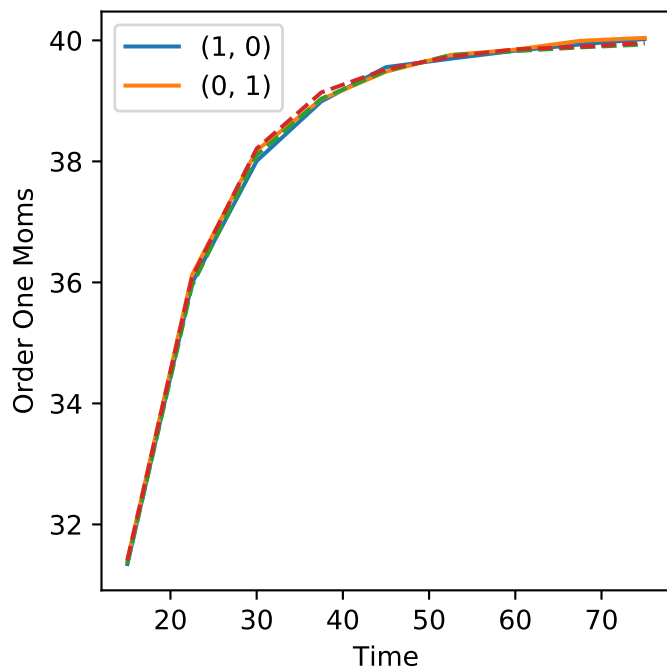
No_up | NLLA No_up(#129):

[3.9701, 3.7911, 0.1855, 0.1713, 1.508e-17, 4.084e-17, 0.0033, 0.0828, 0.0768, 0.0000]

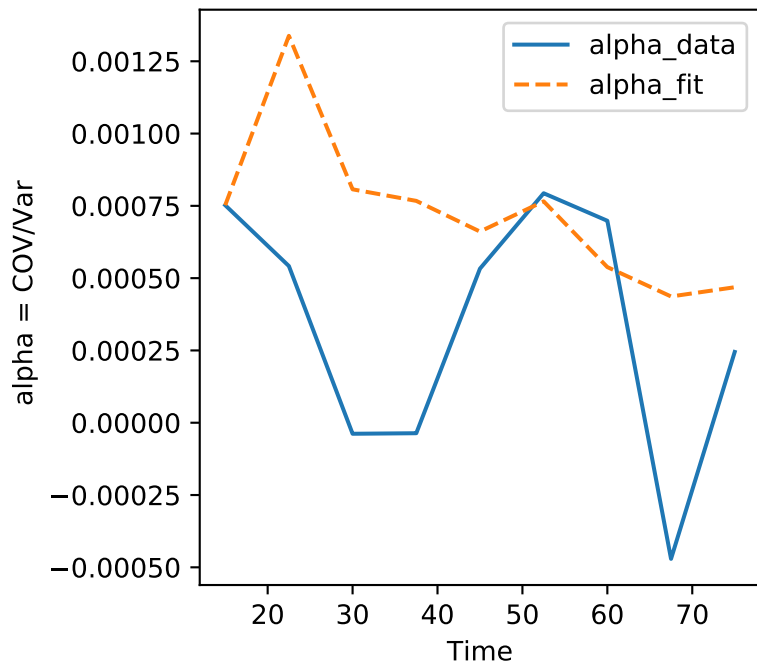
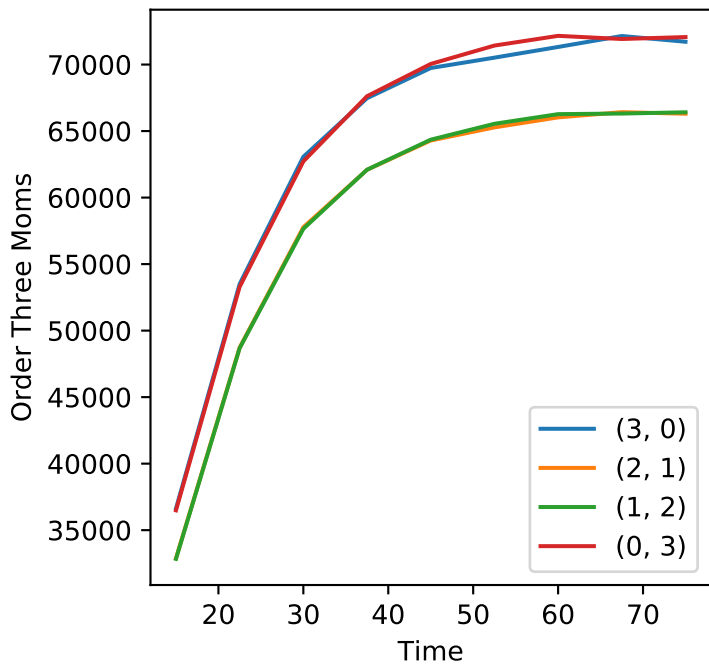
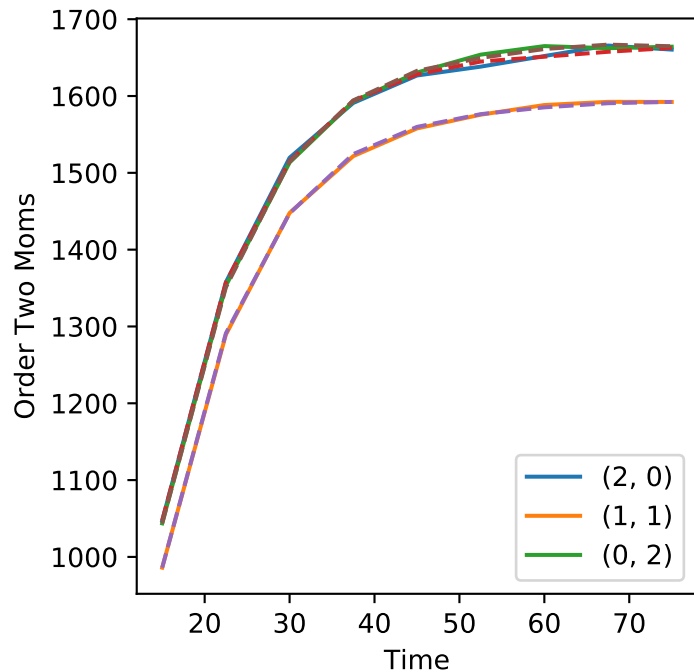
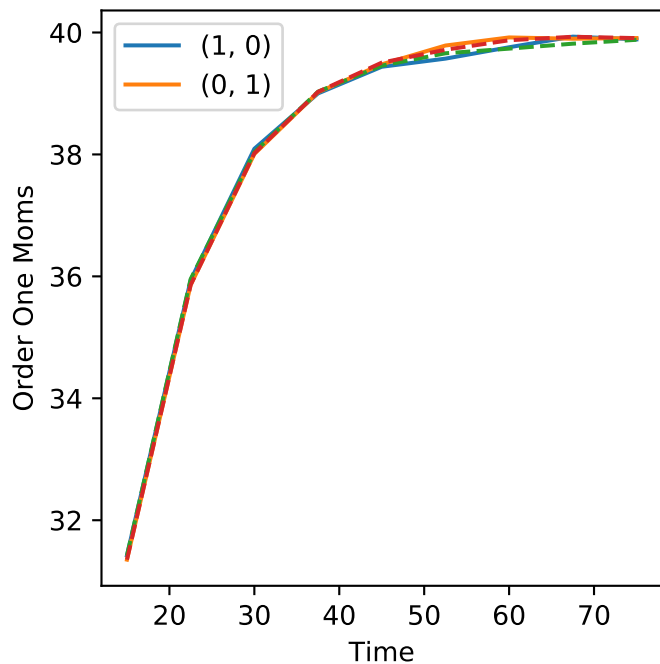


No_up | NLLA No_up(#130):

[4.0817, 4.2421, 0.1839, 0.2005, 3.287e-17, 3.589e-21, 0.0000, 0.0816, 0.0900, 0.0043]

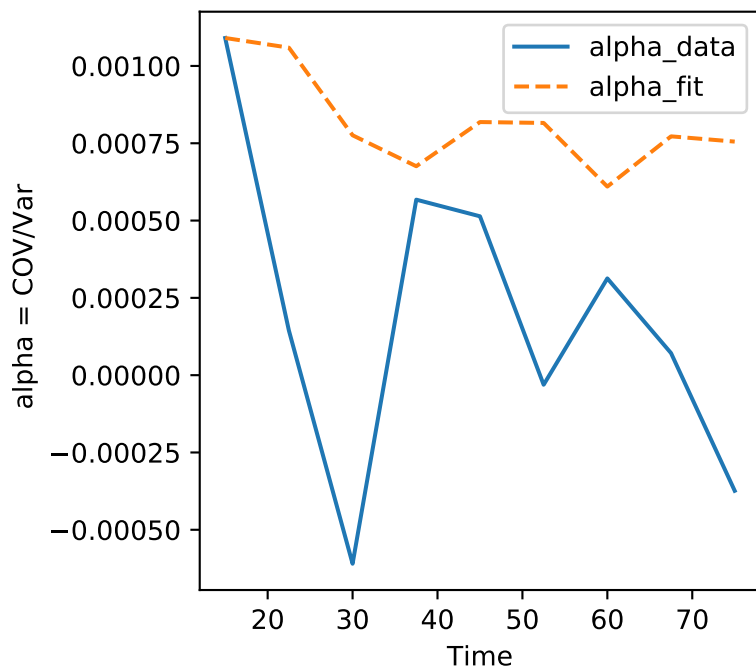
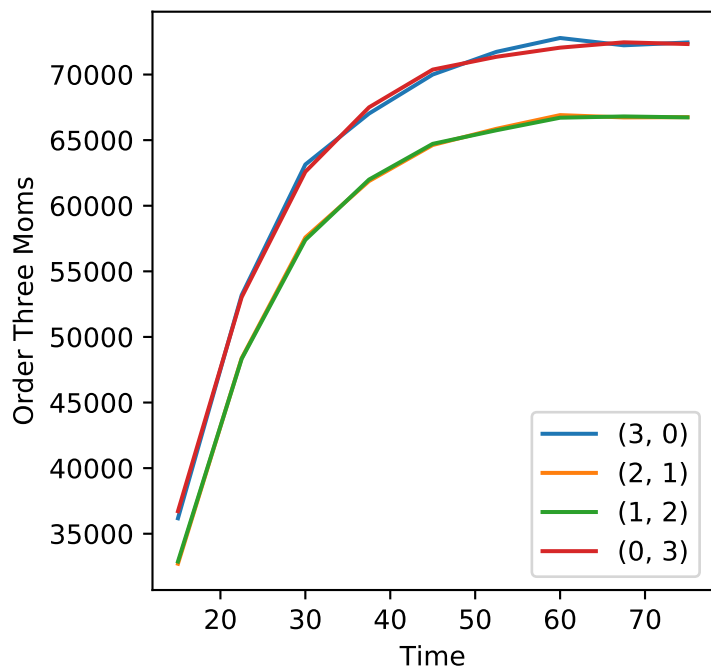
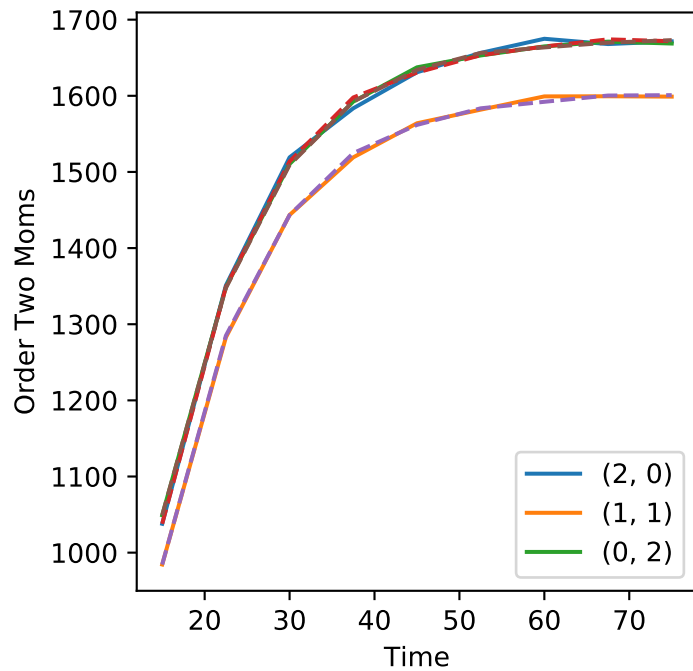
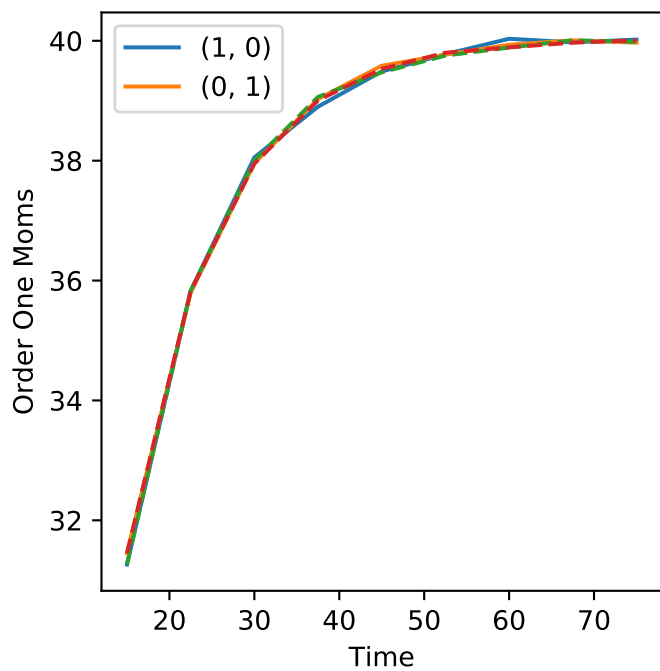


No_up | NLLA No_up(#131):
[4.1302, 3.2425, 0.2336, 0.1257, 9.565e-17, 0.0005569, 0.0251, 0.1048, 0.0667, 0.0000]

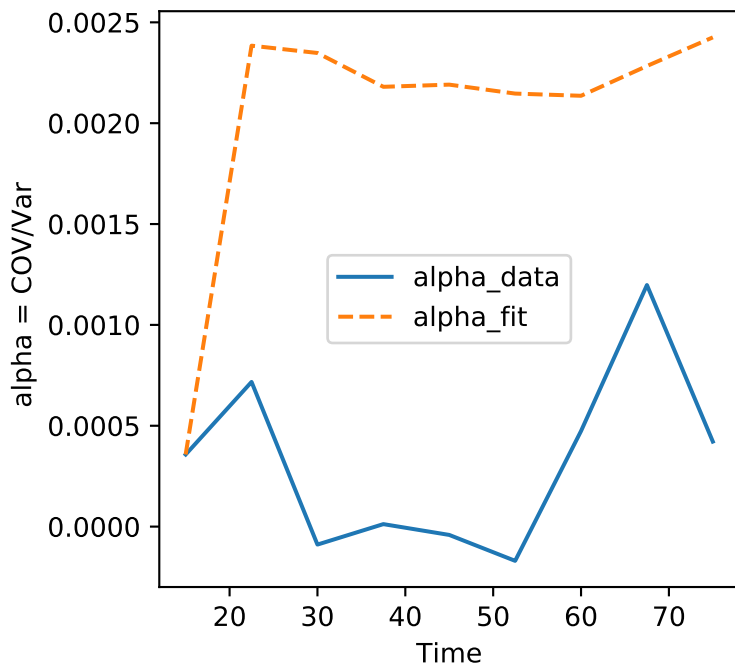
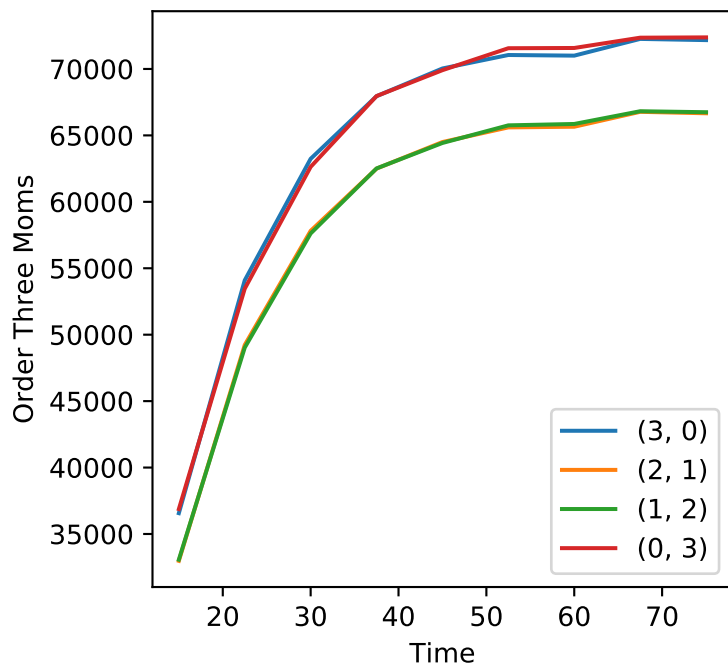
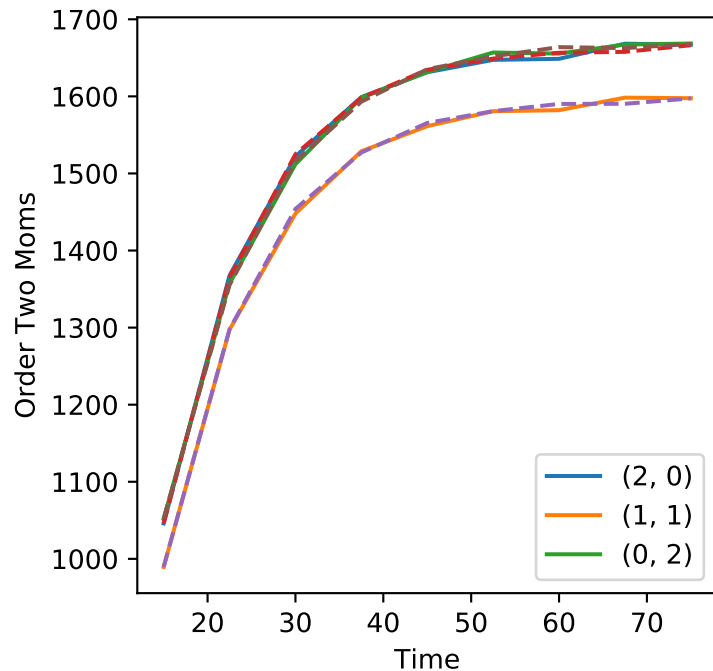
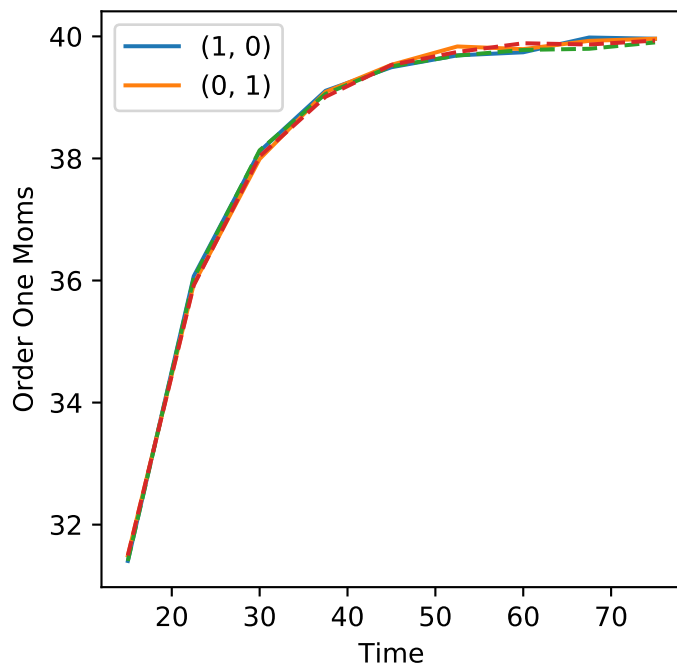


No_up | NLLA No_up(#132):

[3.9503, 3.6842, 0.1969, 0.1642, 5.624e-20, 9.649e-05, 0.0080, 0.0902, 0.0760, 0.0000]

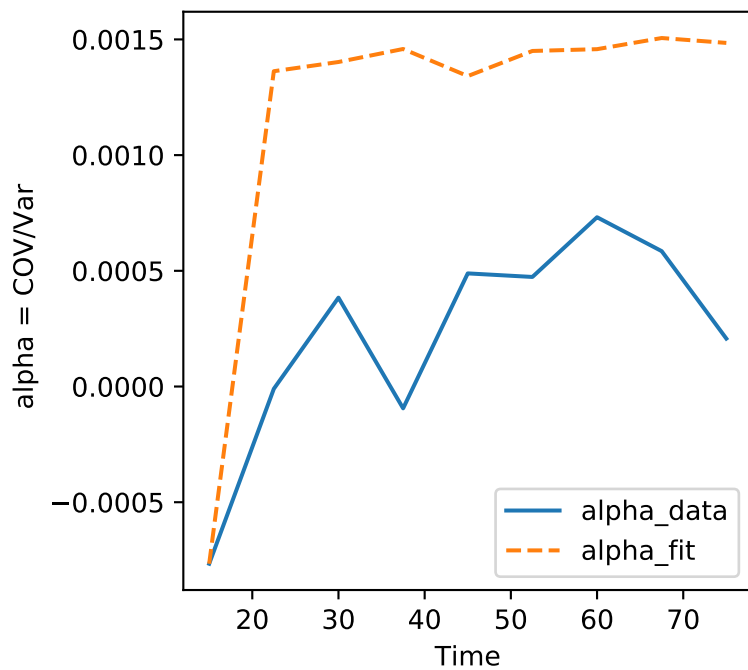
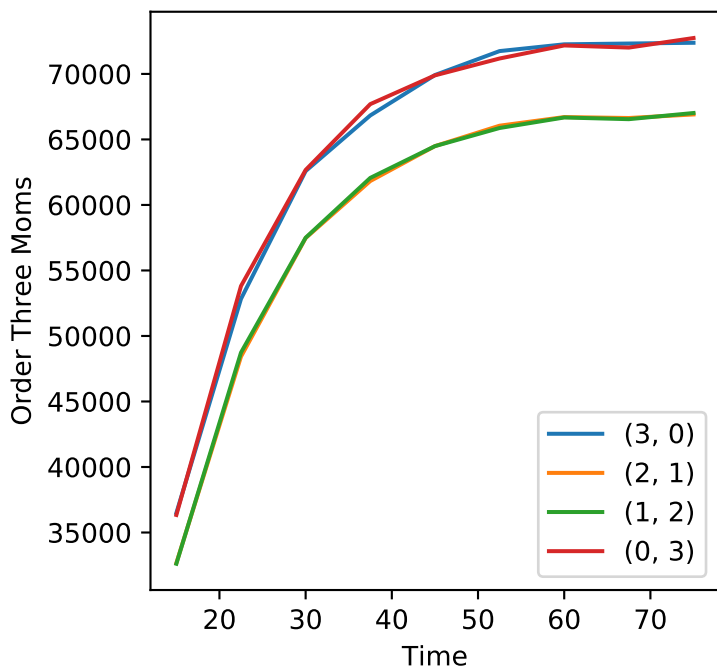
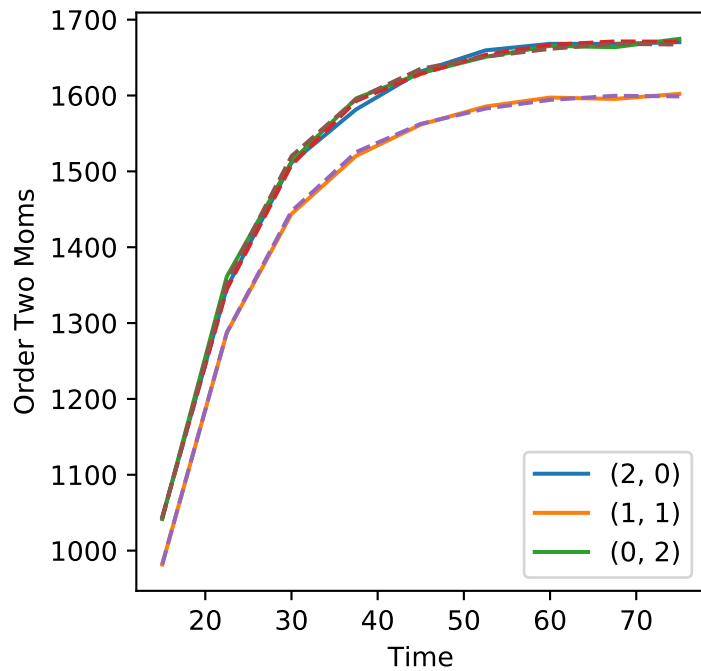
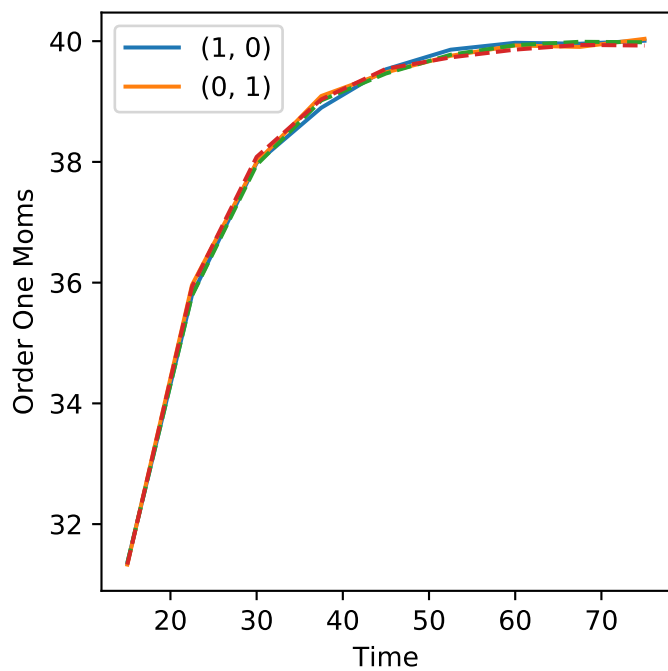


No_up | NLLA No_up(#133):
[4.2445, 3.9561, 0.2247, 0.1828, 4e-09, 9.956e-08, 0.0135, 0.1047, 0.0838, 0.0000]



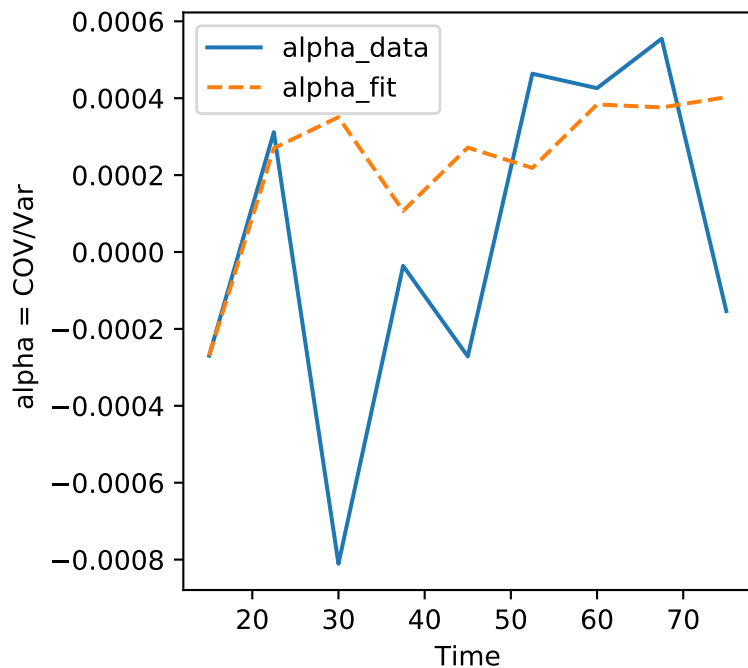
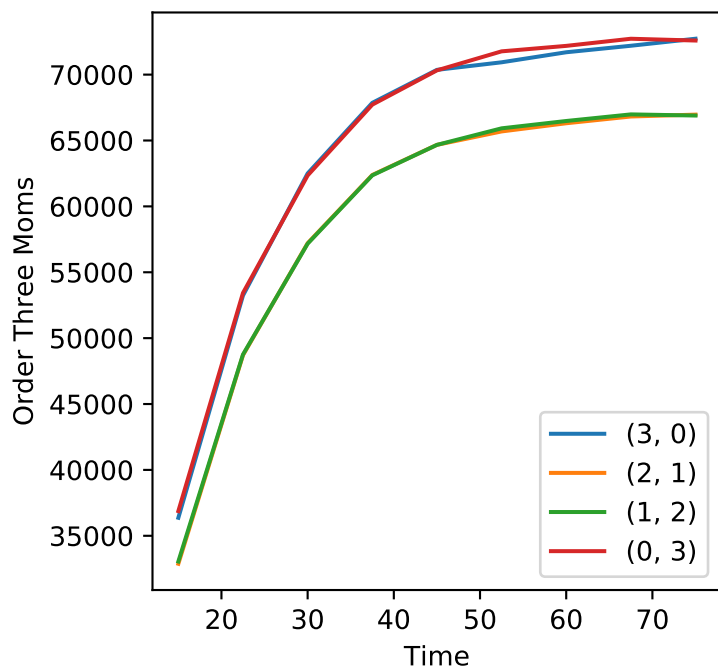
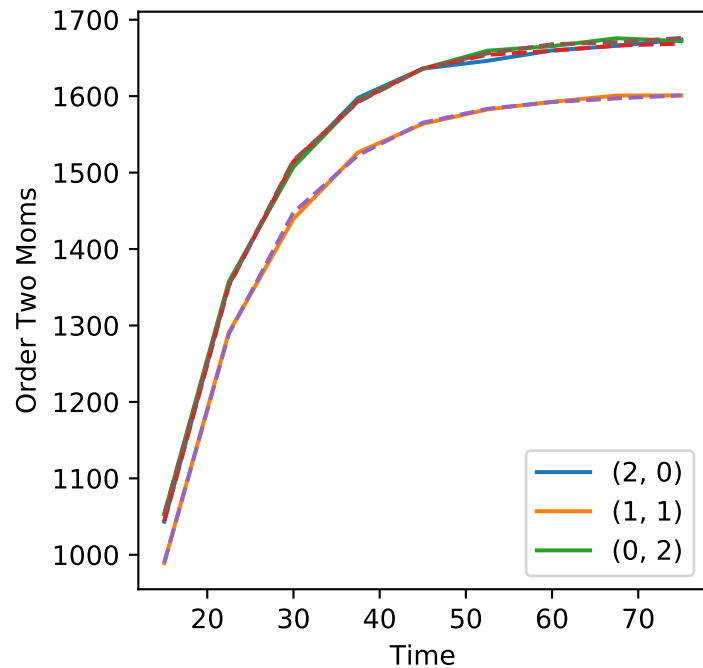
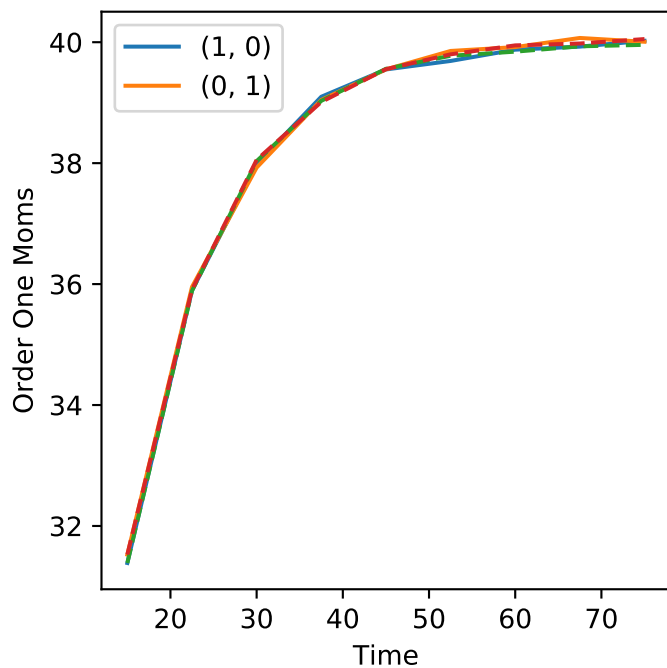
No_up | NLLA No_up(#134):

[3.8255, 4.0755, 0.1738, 0.2024, 4.482e-16, 2.245e-16, 0.0000, 0.0782, 0.0921, 0.0082]

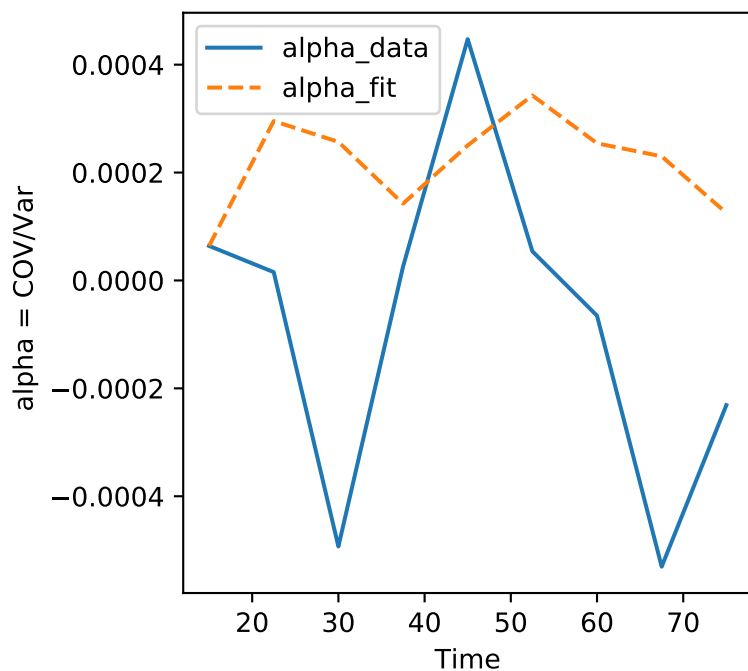
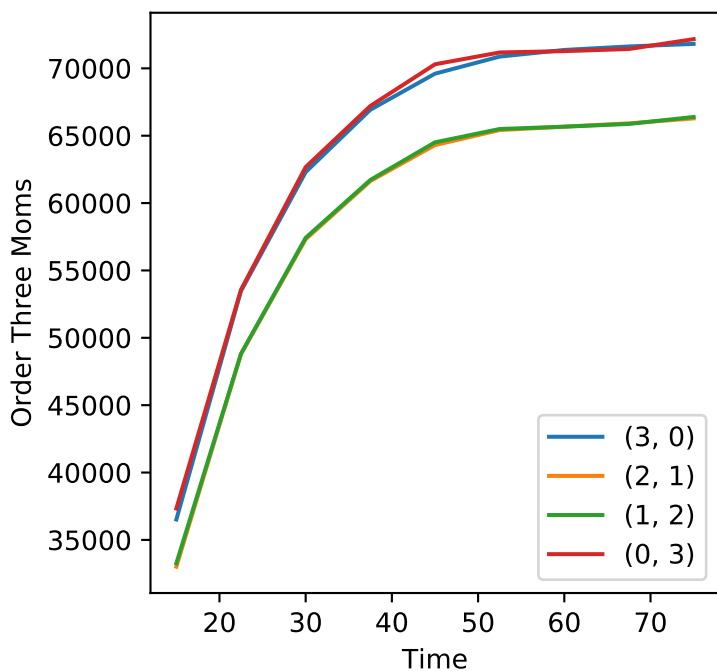
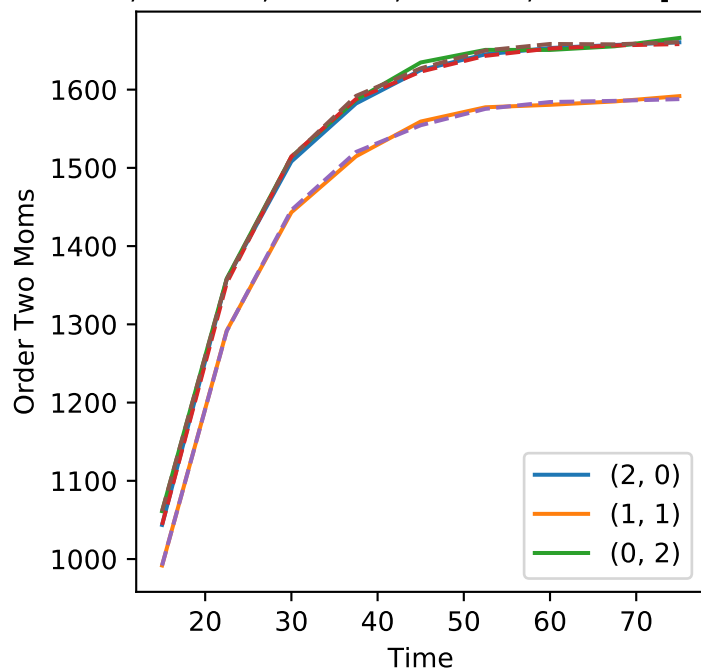
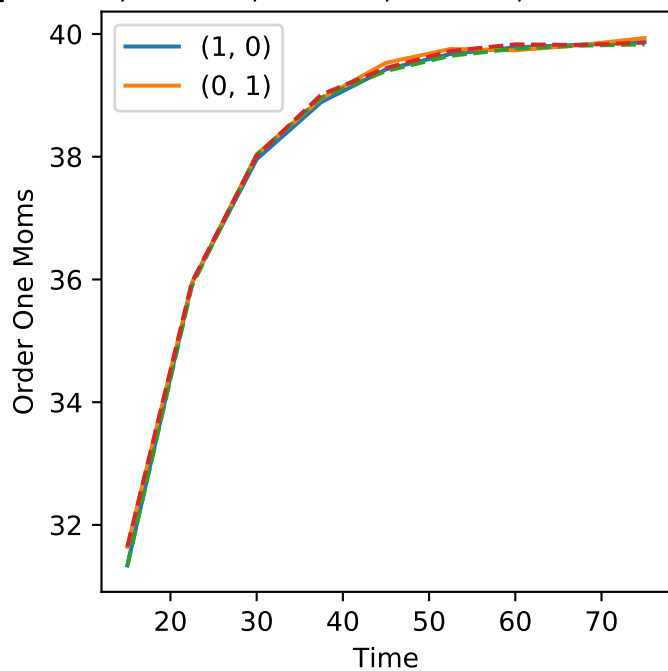


No_up | NLLA No_up(#135):

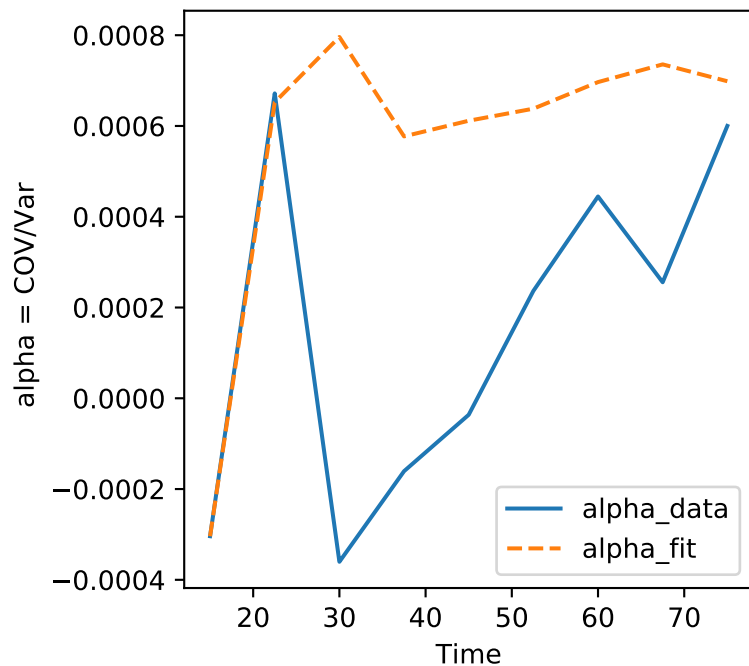
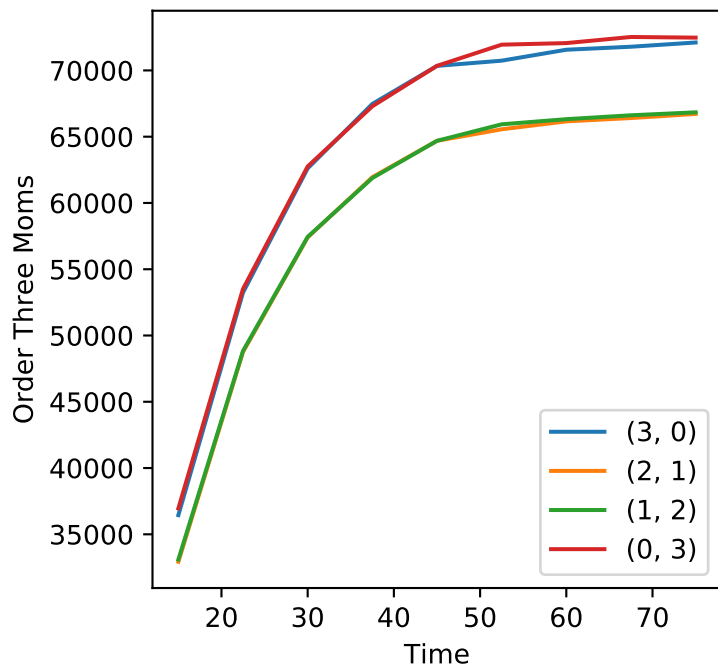
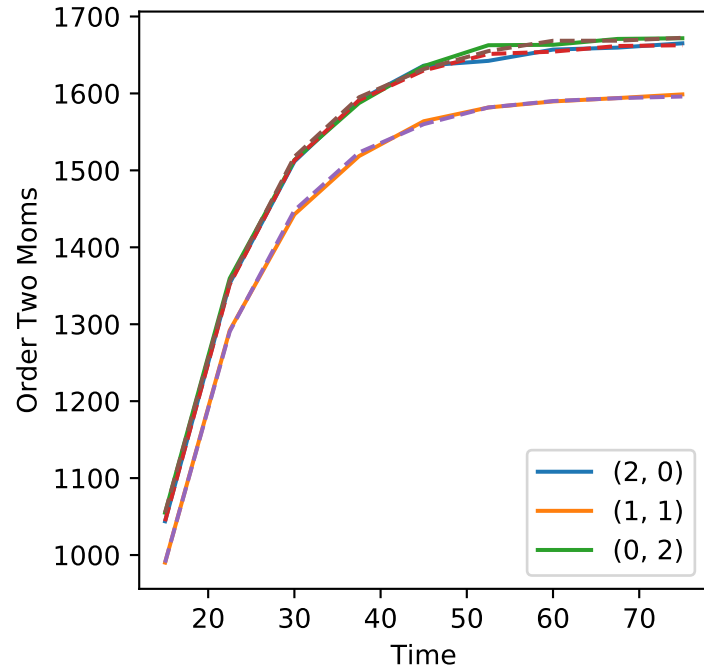
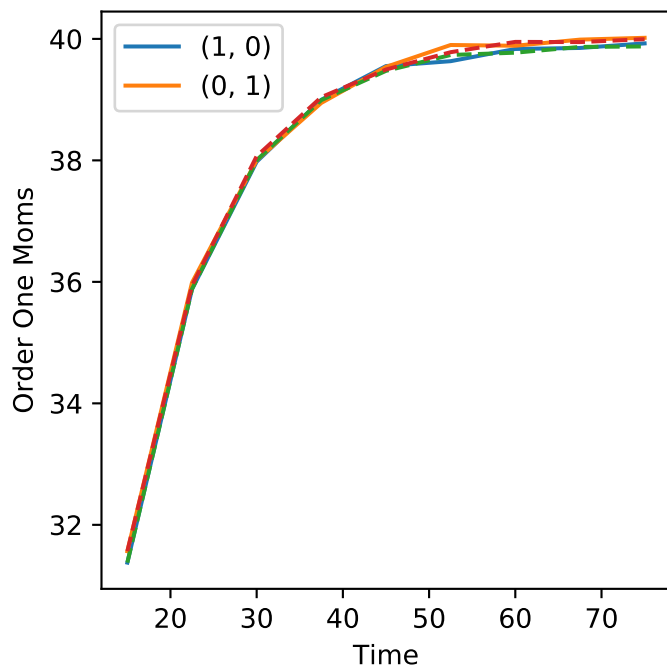
[3.9525, 3.8601, 0.1819, 0.1746, 1.415e-10, 1.832e-10, 0.0016, 0.0814, 0.0782, 0.0000]



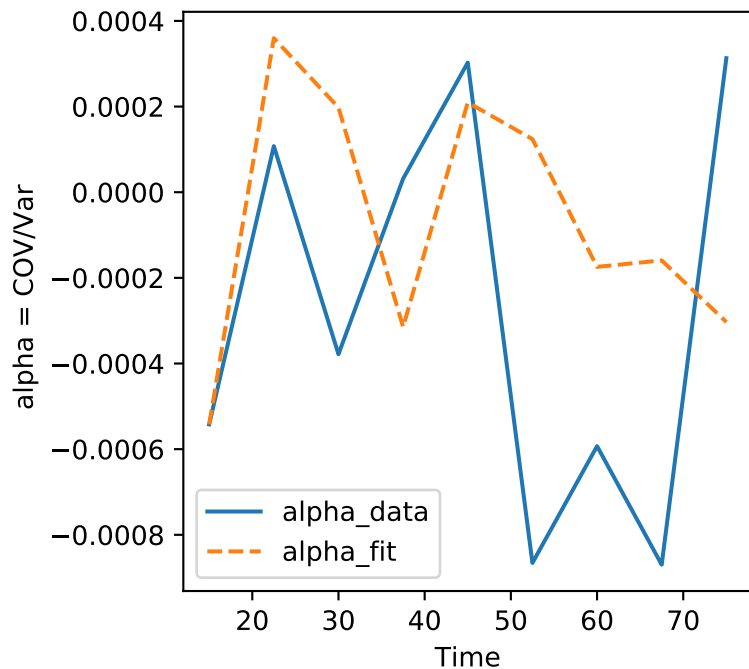
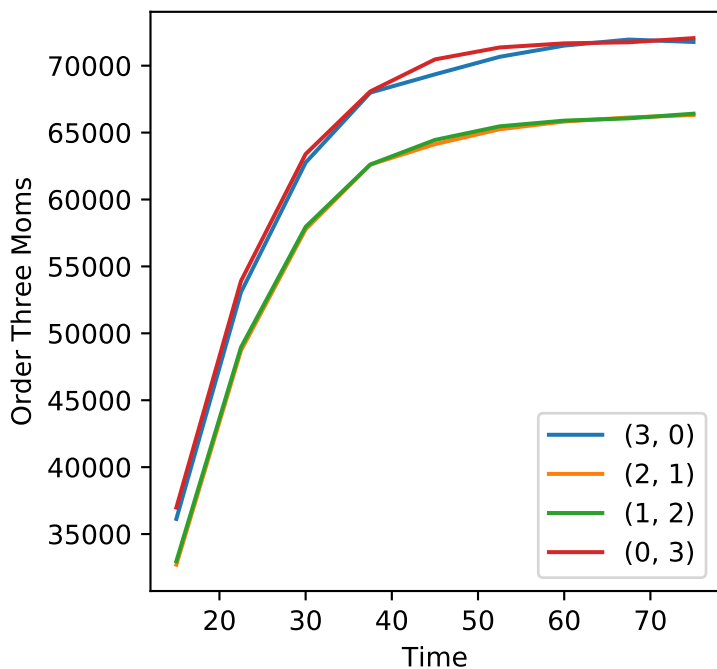
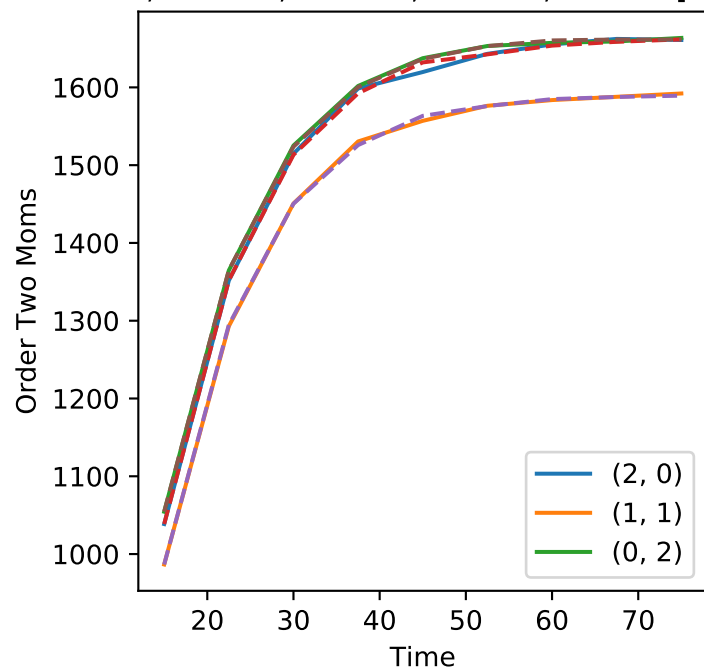
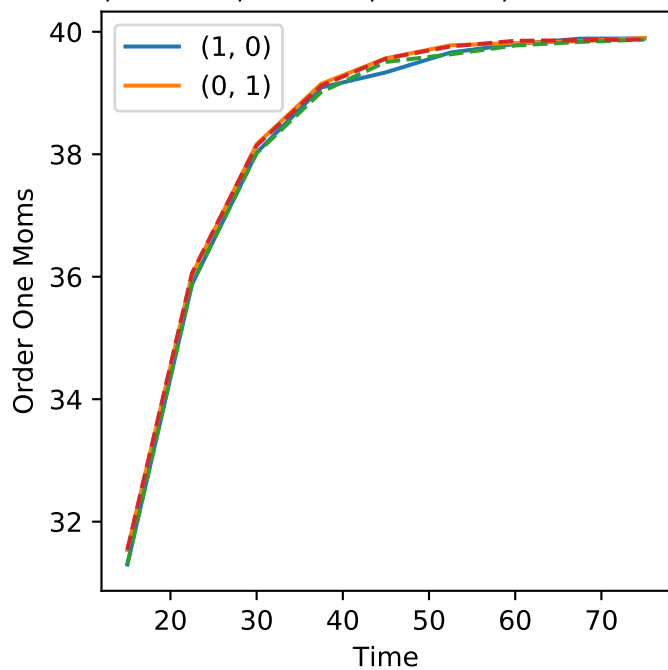
No_up | NLLA No_up(#136):
[4.0837, 3.9388, 0.1879, 0.1792, 1.851e-14, 1.48e-14, 0.0015, 0.0839, 0.0804, 0.0000]



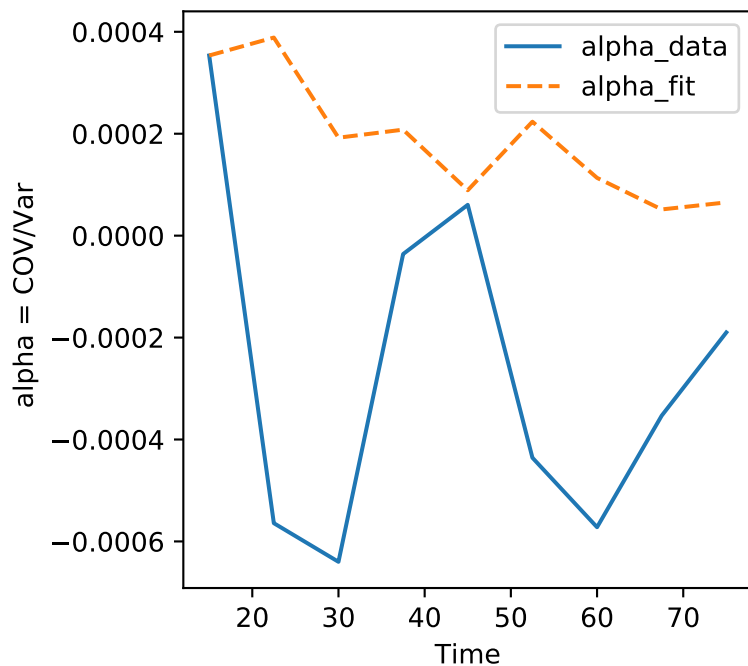
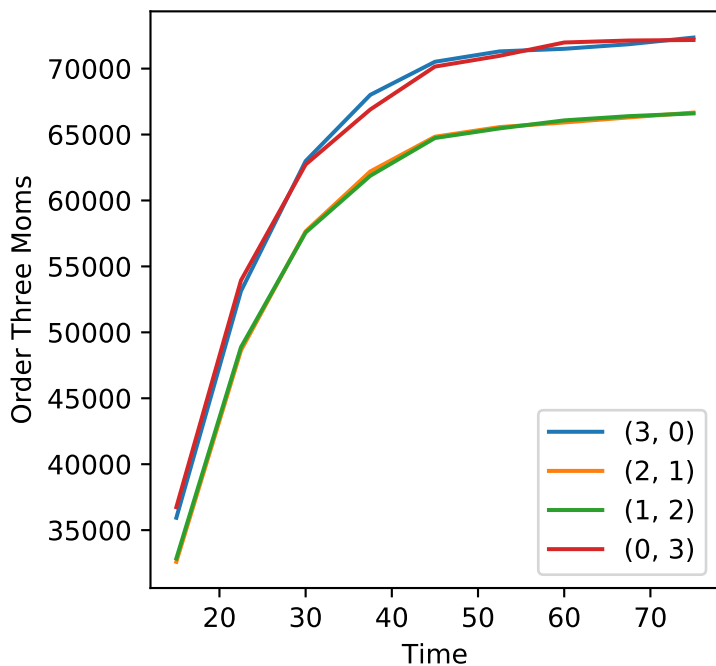
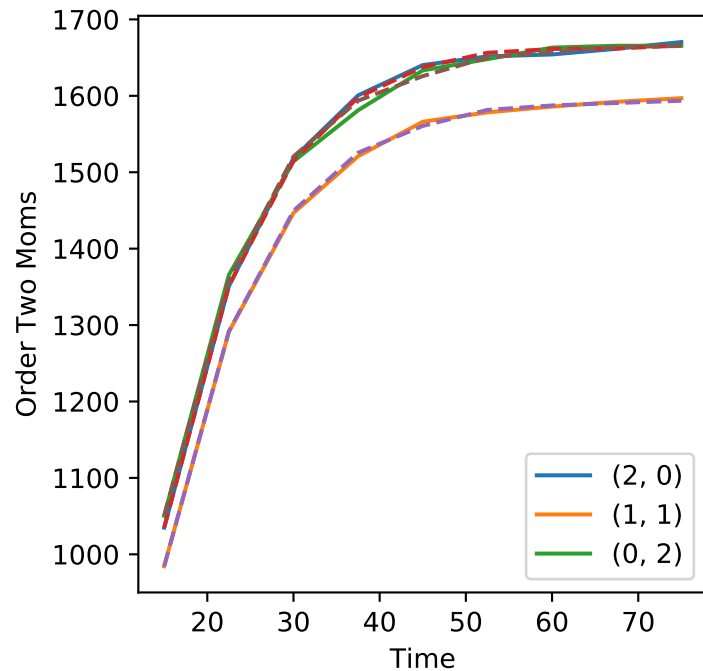
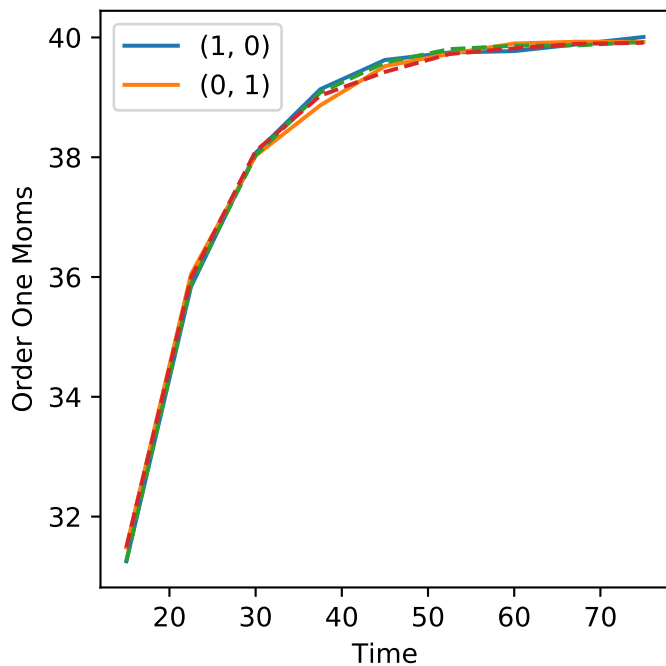
No_up | NLLA No_up(#137):
[4.0014, 3.8979, 0.1832, 0.1846, 1.29e-15, 2.811e-18, 0.0000, 0.0829, 0.0834, 0.0038]



No_up | NLLA No_up(#138):
[4.0621, 3.5703, 0.2129, 0.1458, 2.064e-17, 0.0004058, 0.0159, 0.0951, 0.0725, 0.0000]

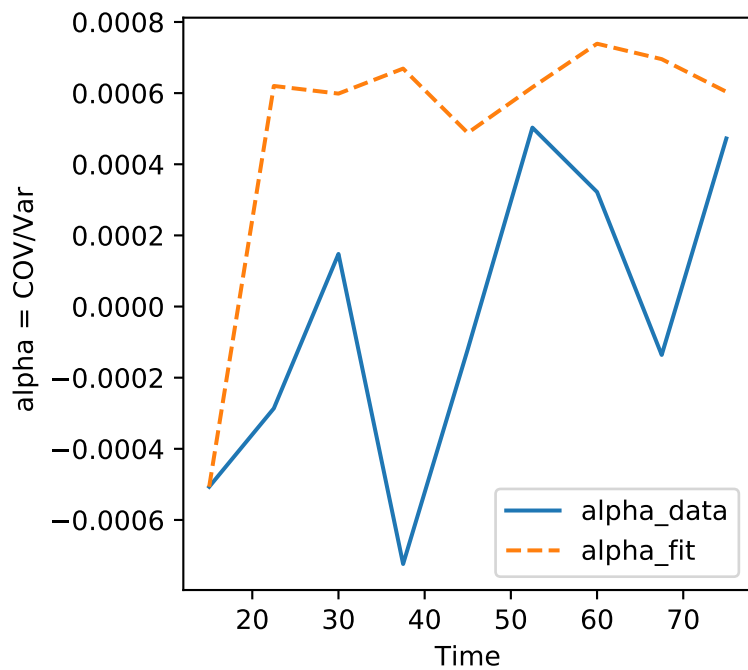
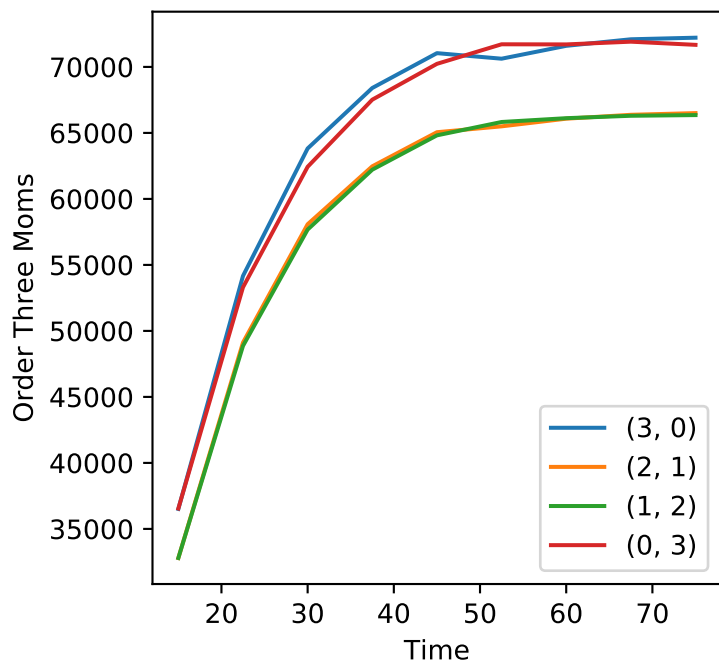
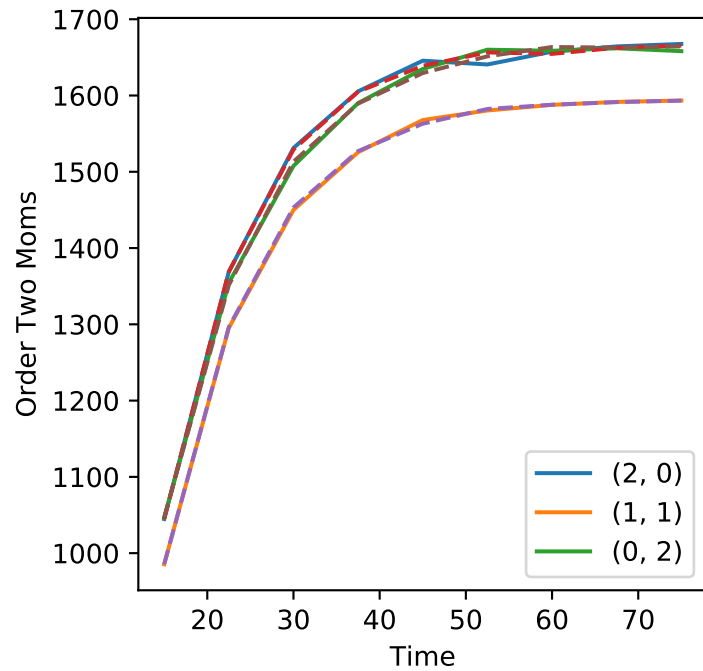
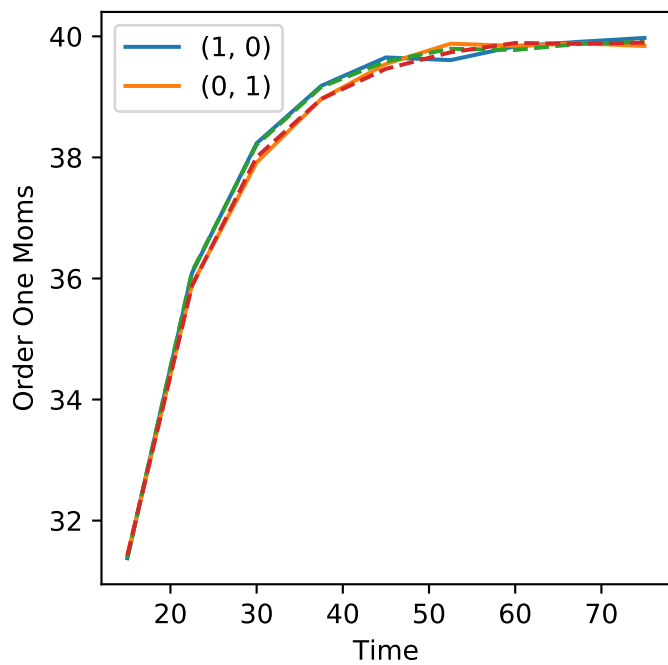


No_up | NLLA No_up(#139):
[3.8482, 4.0806, 0.1688, 0.1989, 0.0001476, 8.53e-19, 0.0000, 0.0784, 0.0896, 0.0070]



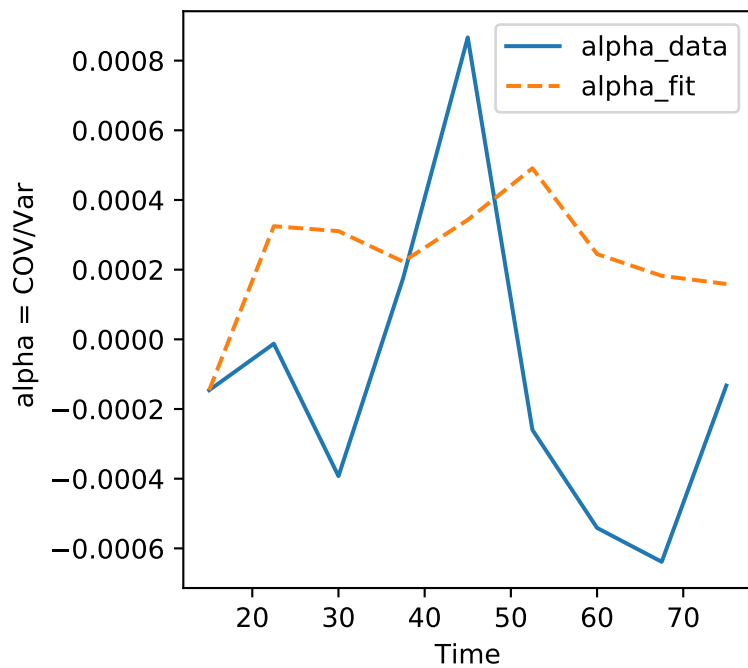
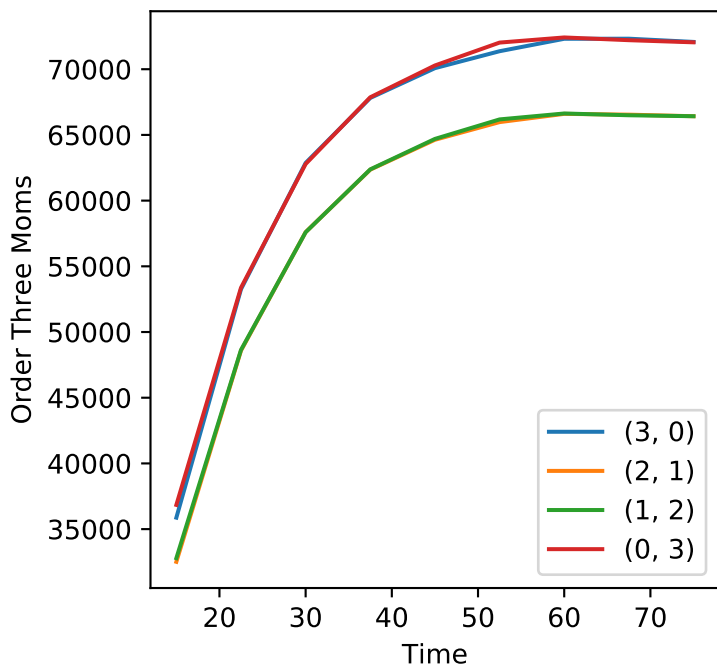
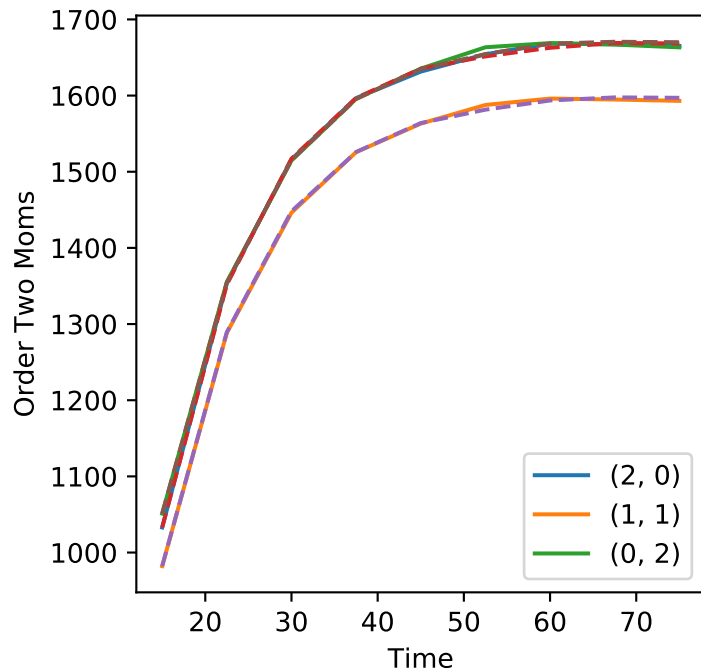
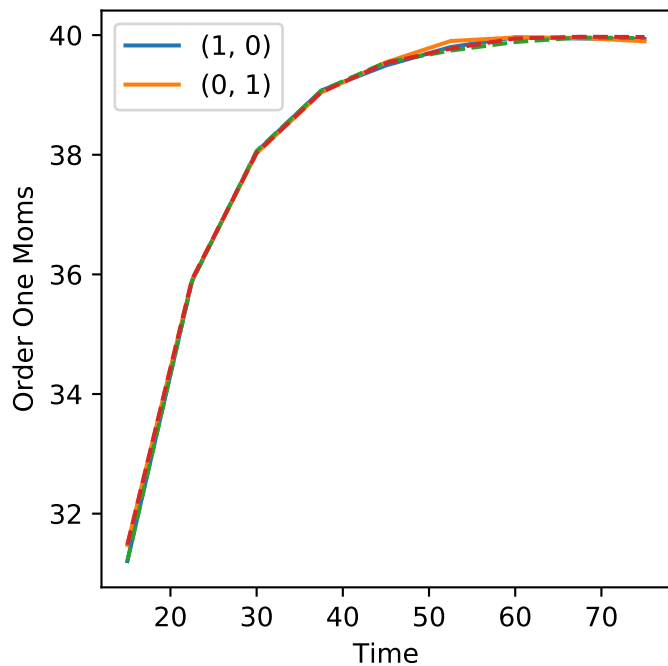
No_up | NLLA No_up(#140):

[4.3074, 3.9562, 0.1972, 0.1884, 3.216e-17, 1.671e-13, 0.0000, 0.0893, 0.0854, 0.0039]



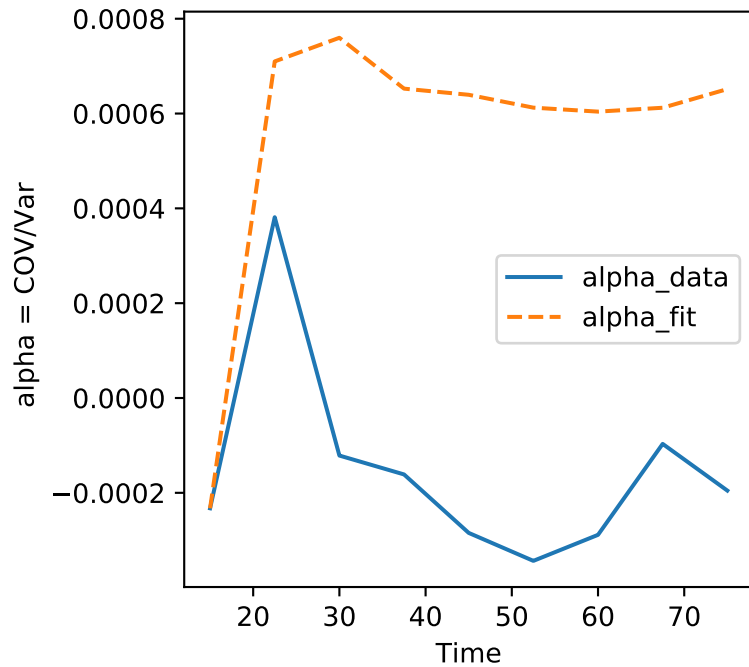
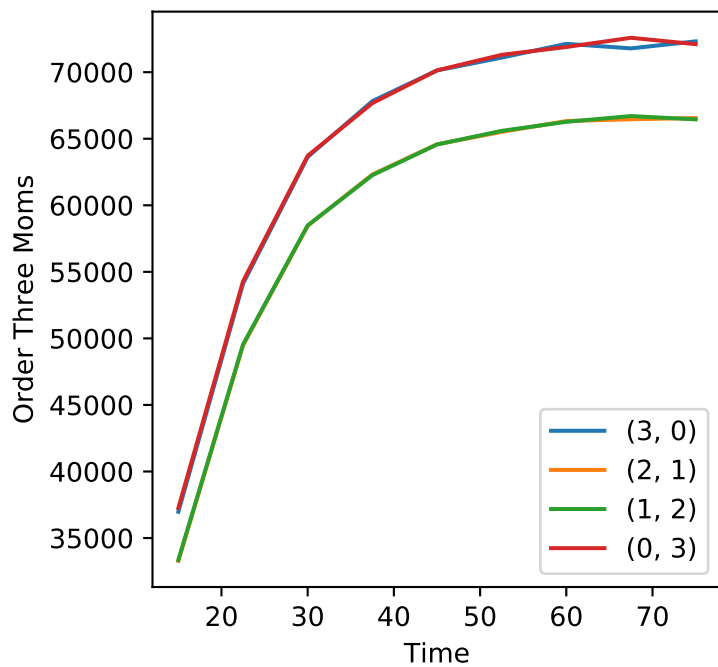
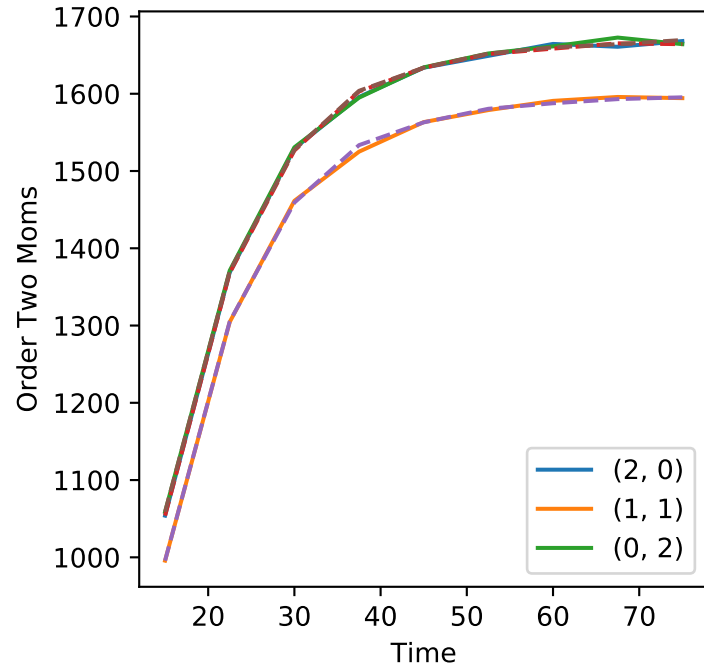
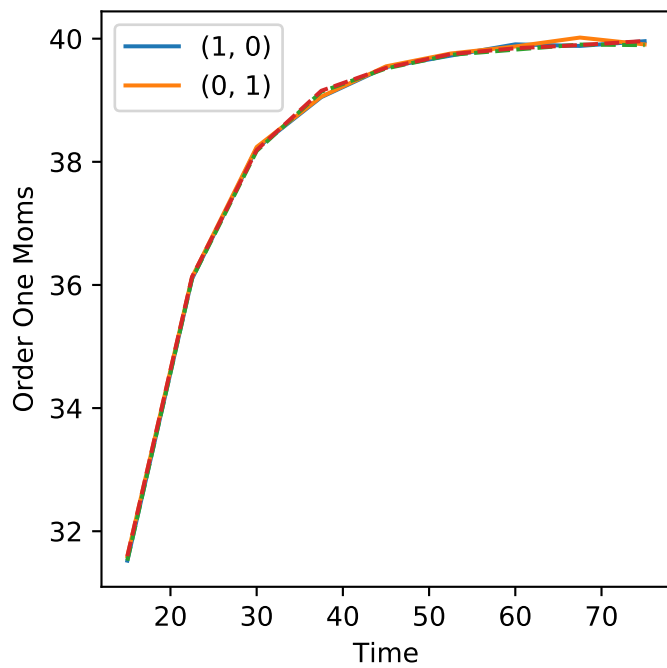
No_up | NLLA No_up(#141):

[4.0780, 3.9326, 0.1885, 0.1798, 4.128e-18, 3.248e-14, 0.0018, 0.0847, 0.0815, 0.0000]

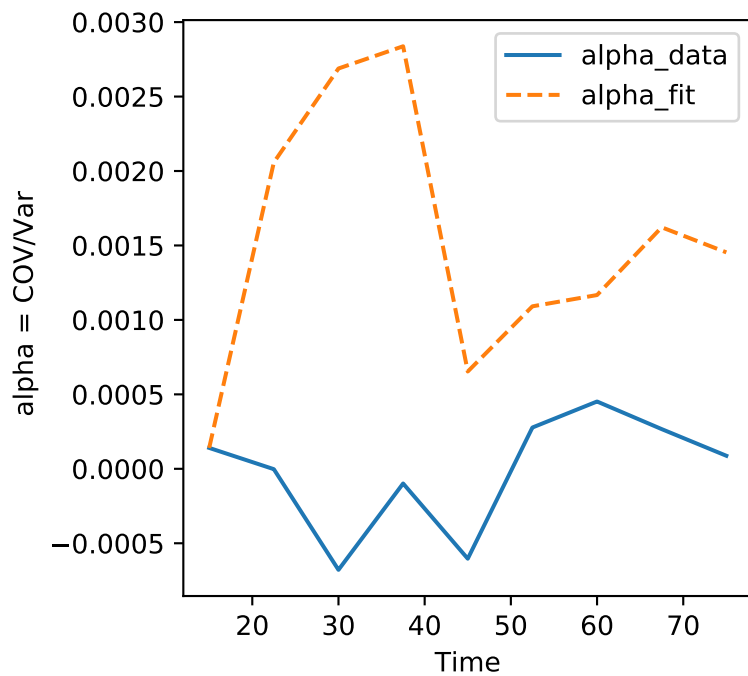
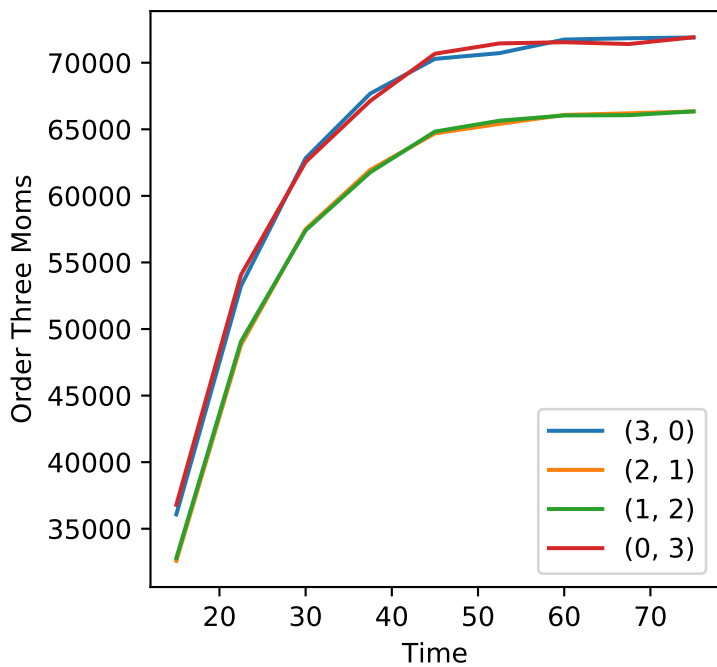
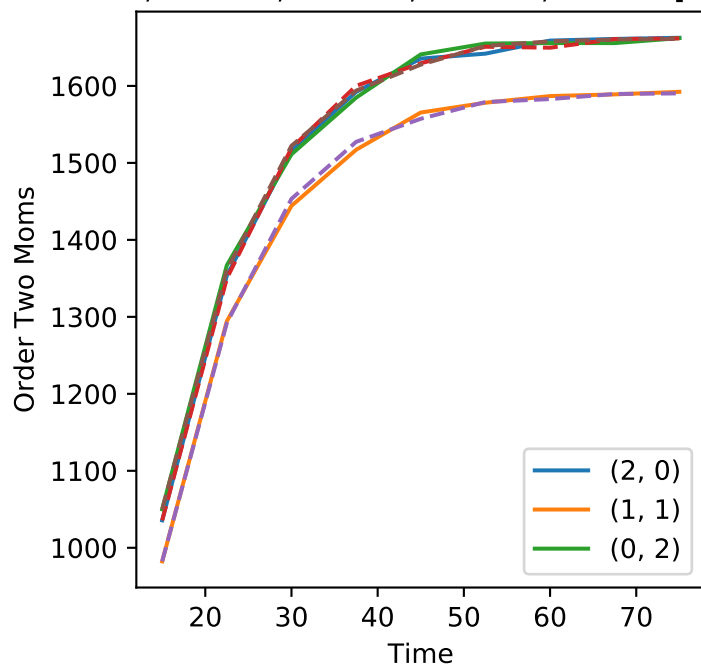
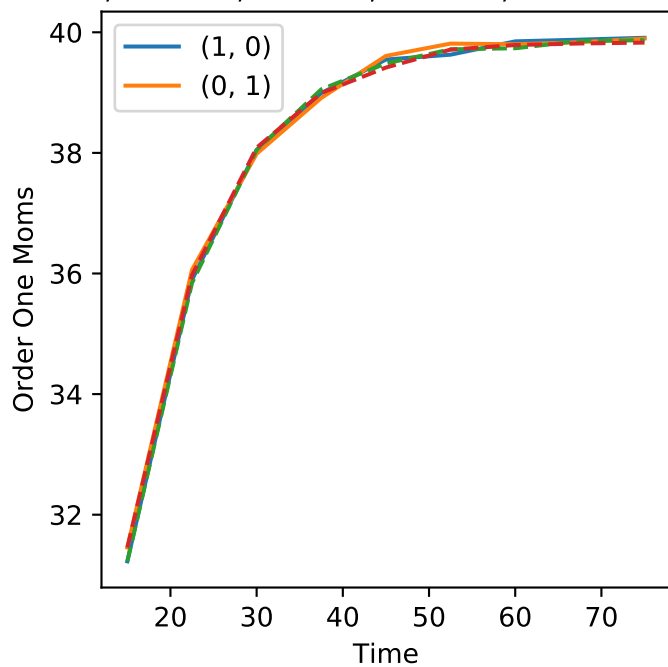


No_up | NLLA No_up(#142):

[4.2009, 4.1929, 0.2005, 0.1916, 1.207e-09, 2.816e-10, 0.0041, 0.0910, 0.0865, 0.0000]

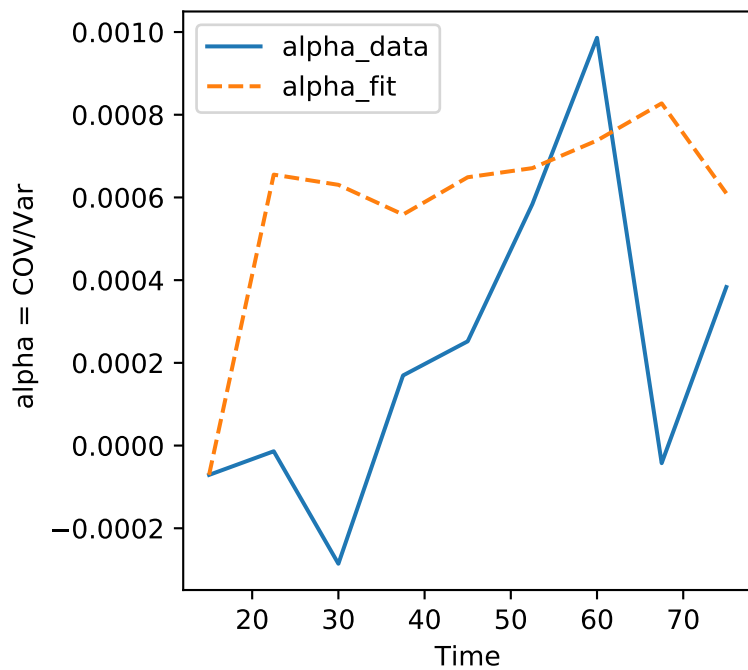
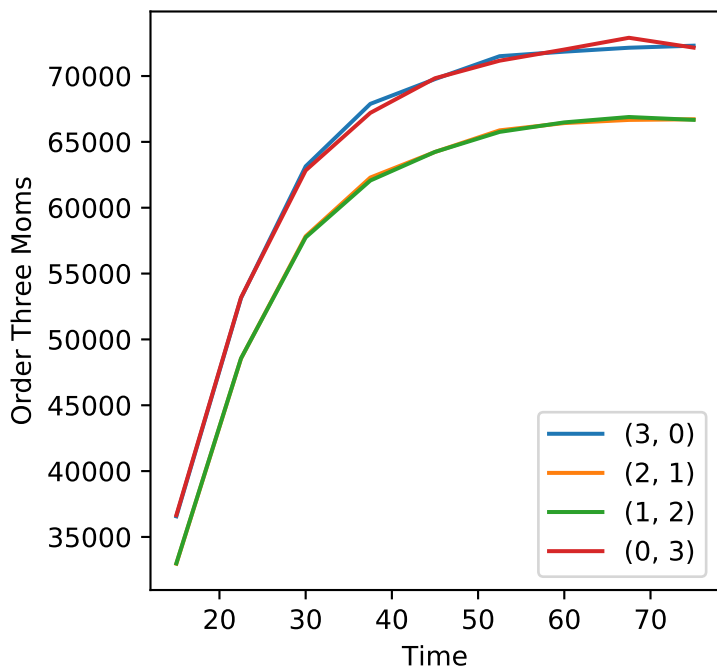
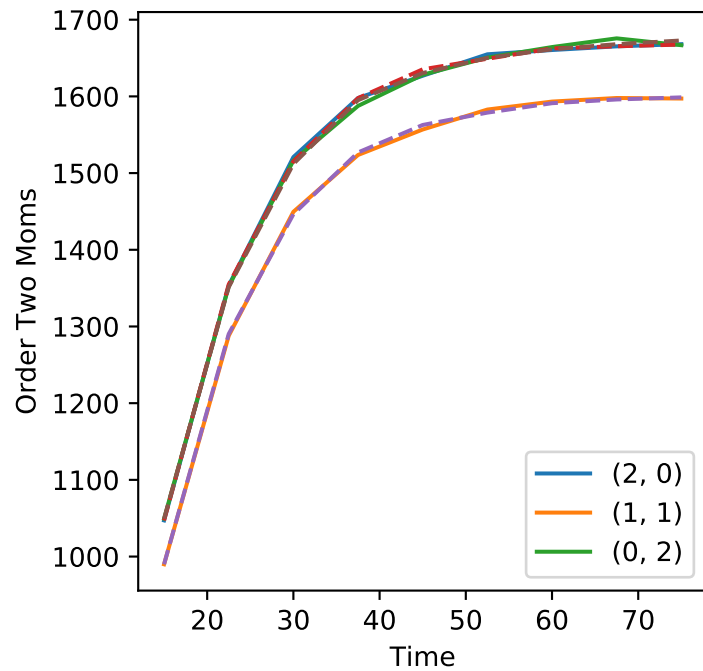
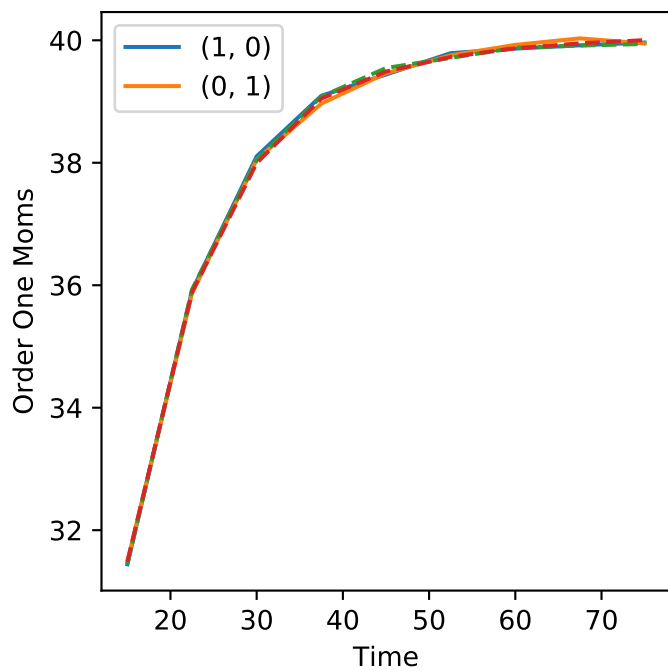


No_up | NLLA No_up(#143):
[2.8395, 4.1830, 0.1010, 0.2749, 0.0009435, 3.655e-09, 0.0045, 0.0629, 0.1289, 0.0409]



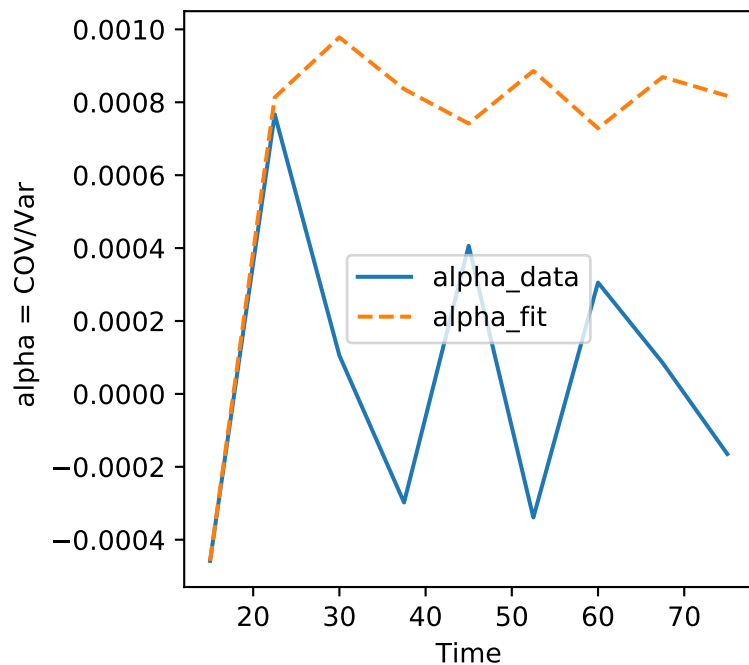
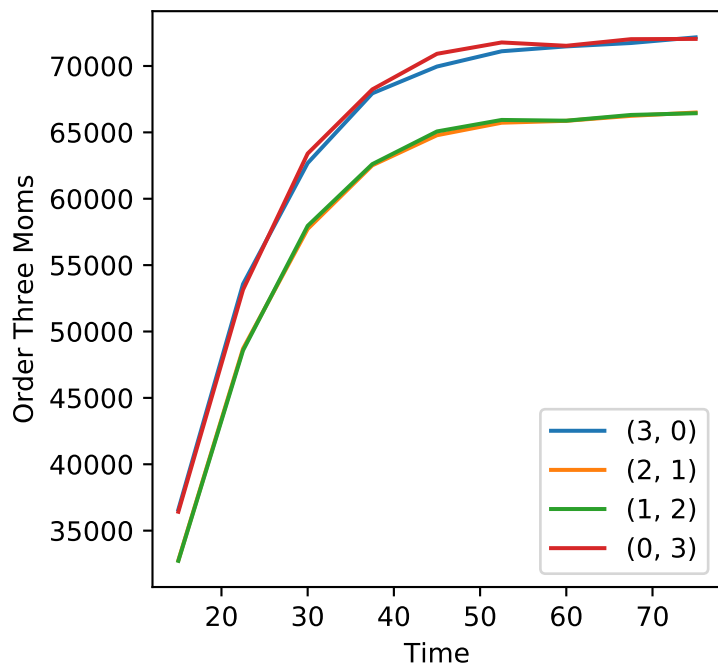
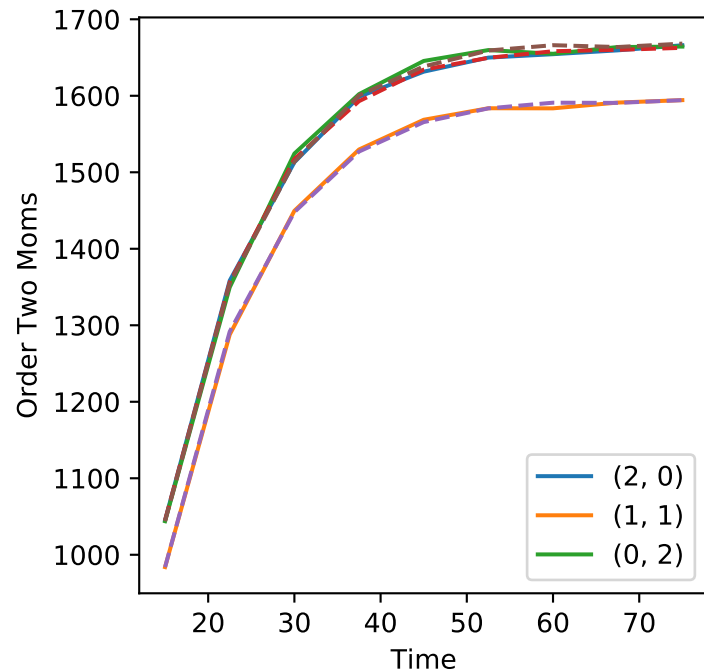
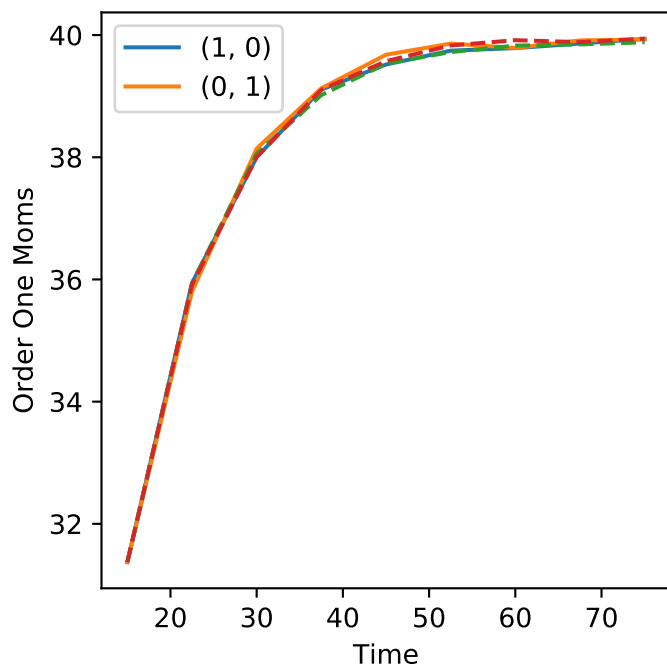
No_up | NLLA No_up(#144):

[3.9905, 3.8914, 0.1879, 0.1766, 2.797e-18, 5.457e-20, 0.0037, 0.0844, 0.0793, 0.0000]



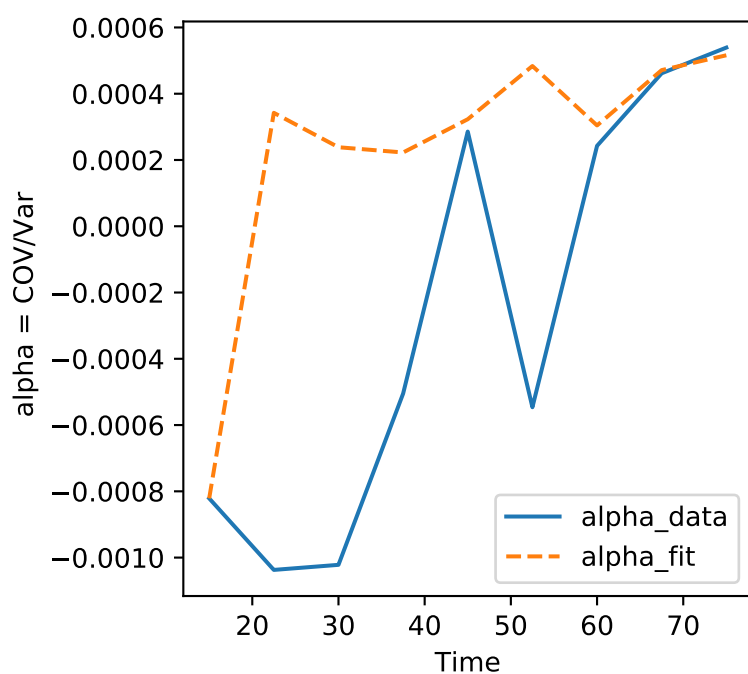
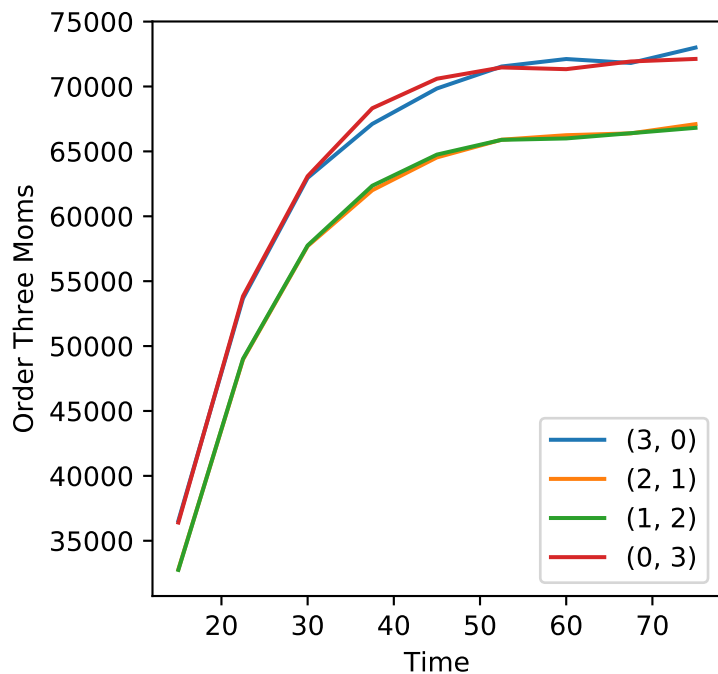
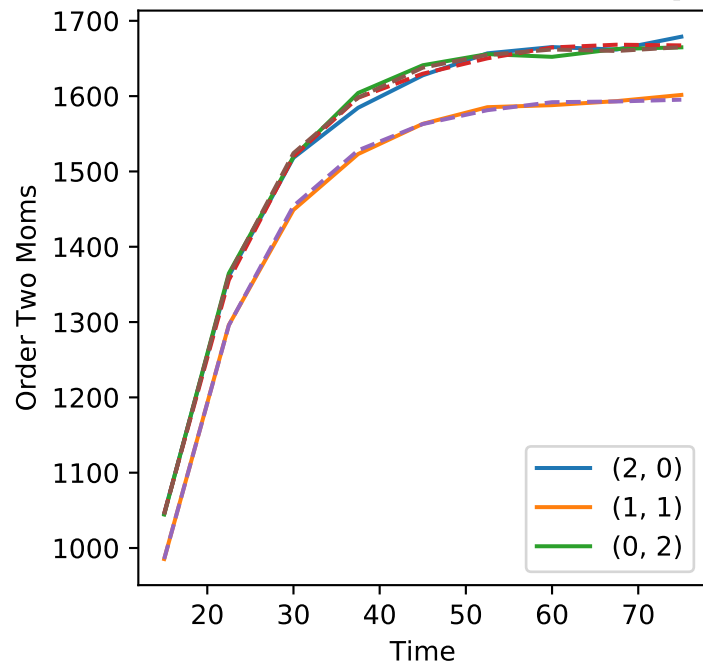
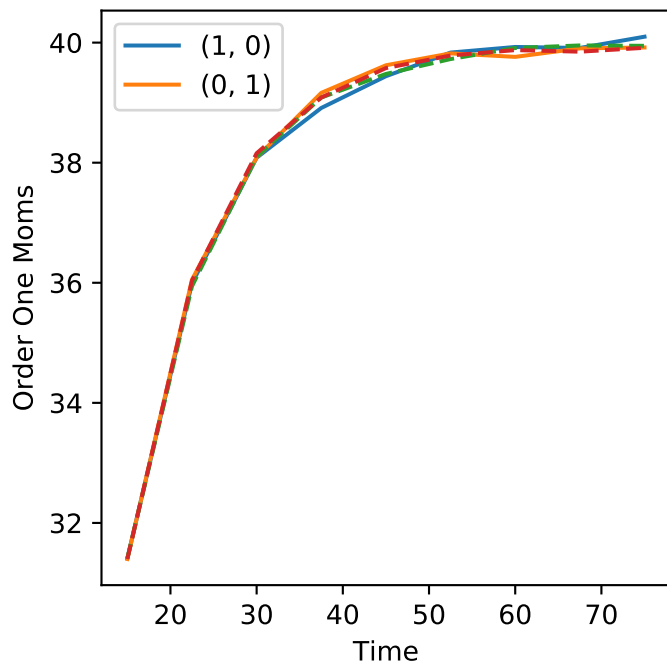
No_up | NLLA No_up(#145):

[4.0788, 3.9989, 0.1861, 0.1927, 5.112e-13, 1.156e-13, 0.0000, 0.0839, 0.0878, 0.0049]



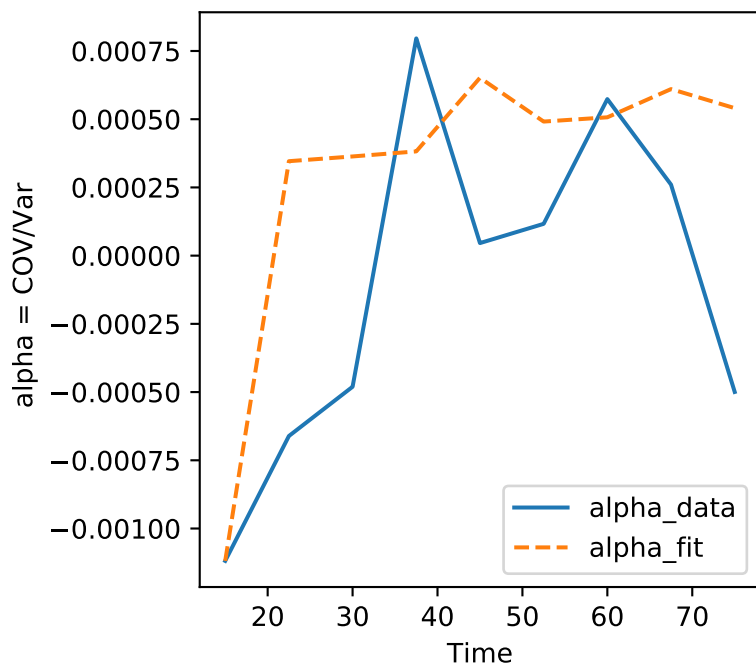
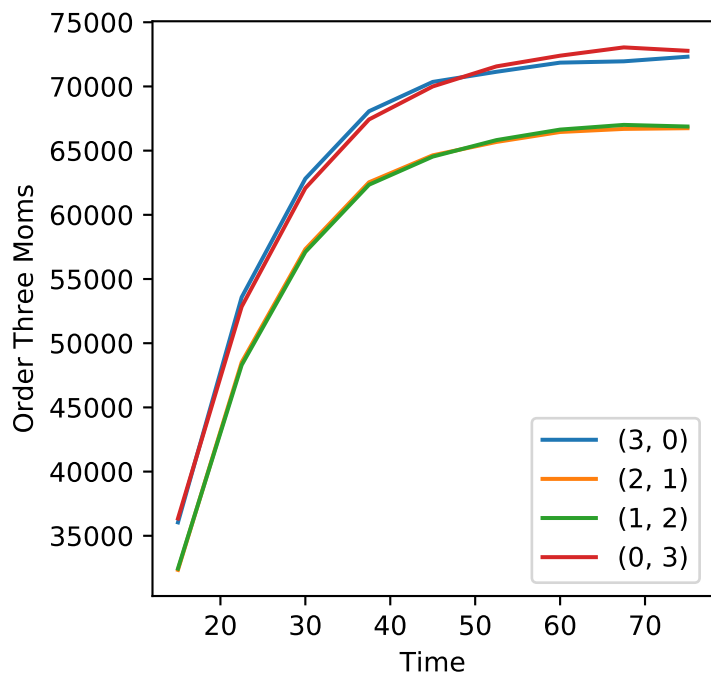
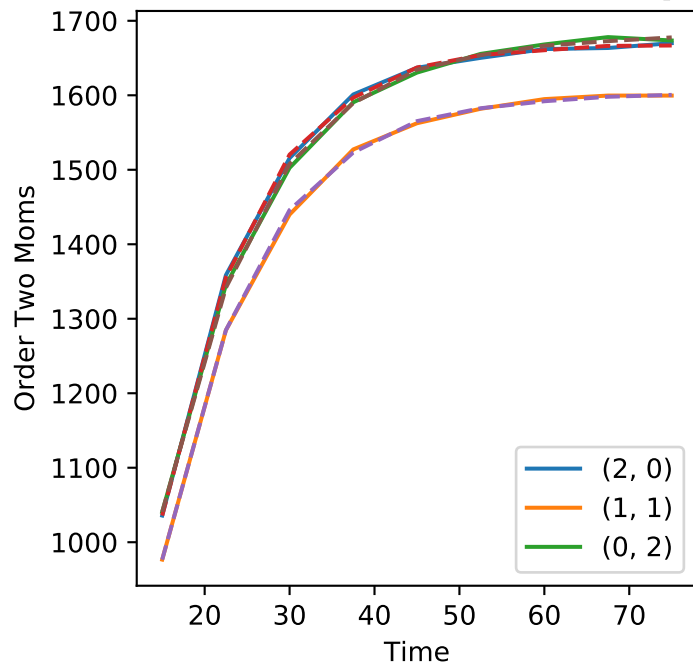
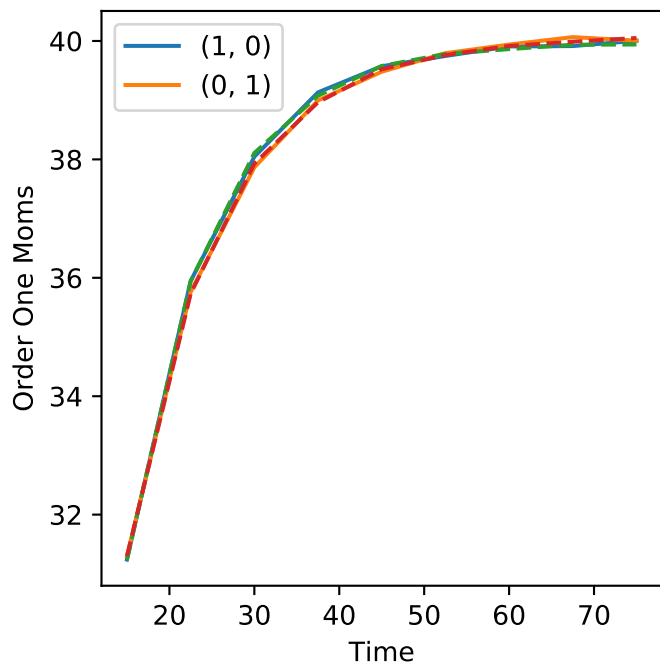
No_up | NLLA No_up(#146):

[4.0113, 4.1810, 0.1863, 0.1899, 6.764e-17, 3.541e-19, 0.0026, 0.0834, 0.0852, 0.0000]

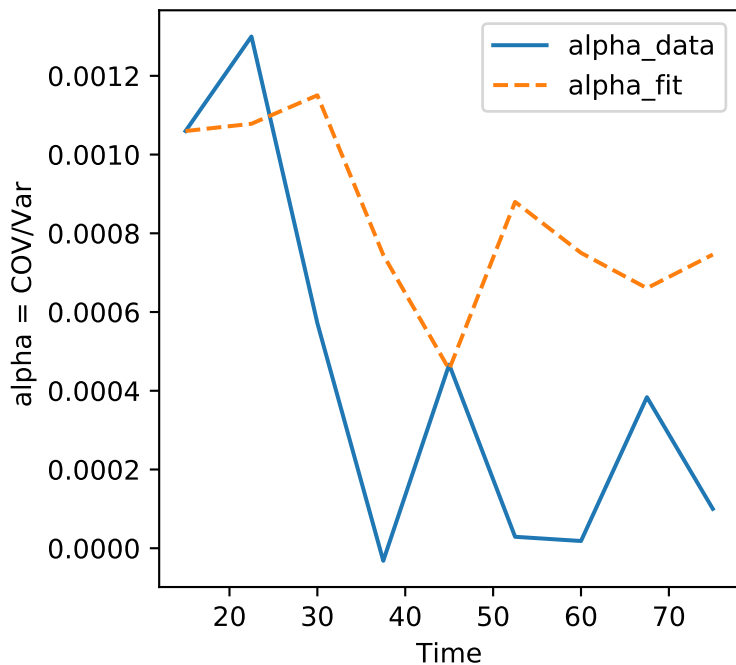
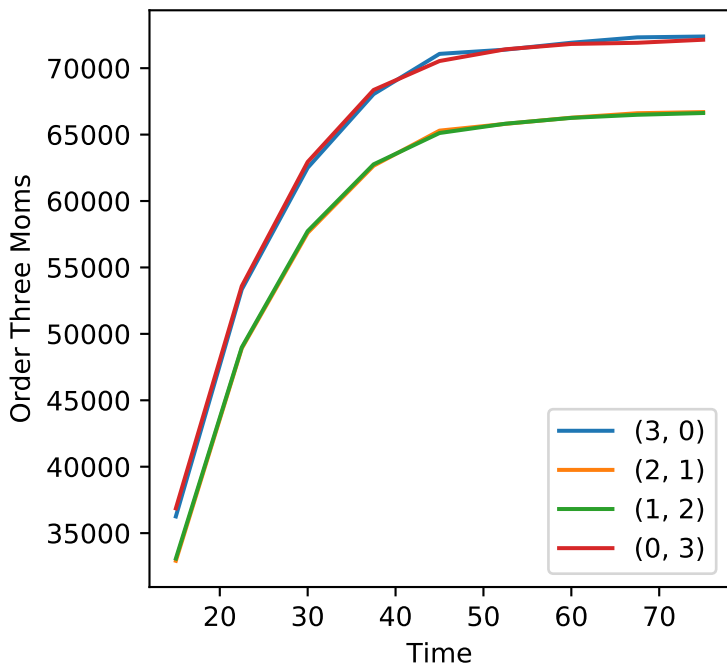
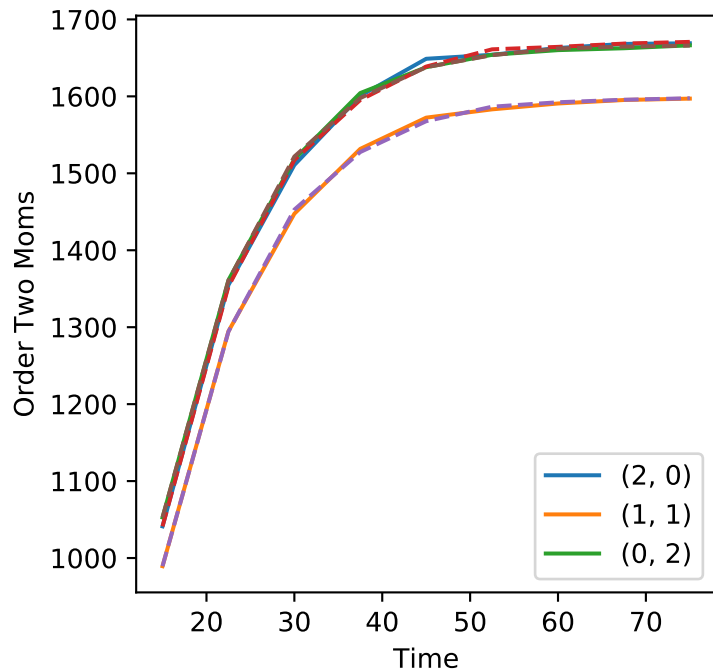
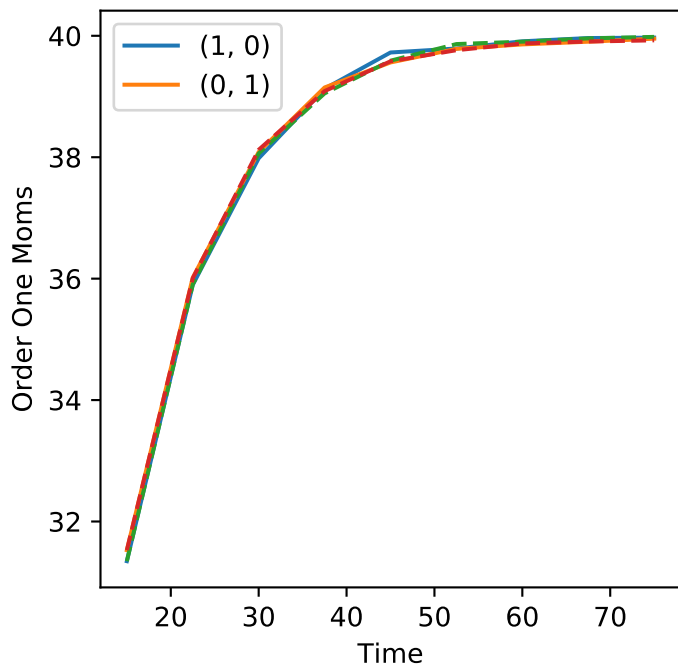


No_up | NLLA No_up(#147):

[4.1308, 3.7777, 0.1910, 0.1743, 1.005e-15, 1.723e-17, 0.0028, 0.0848, 0.0799, 0.0000]

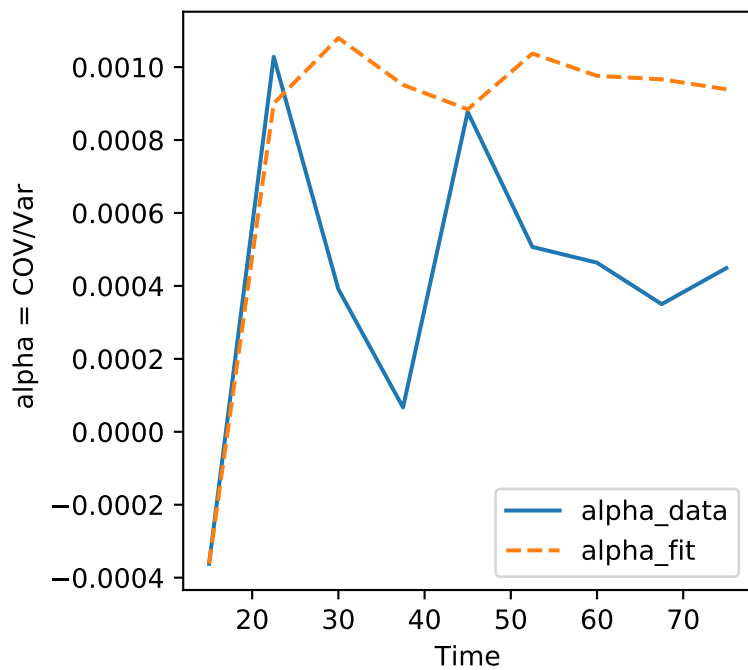
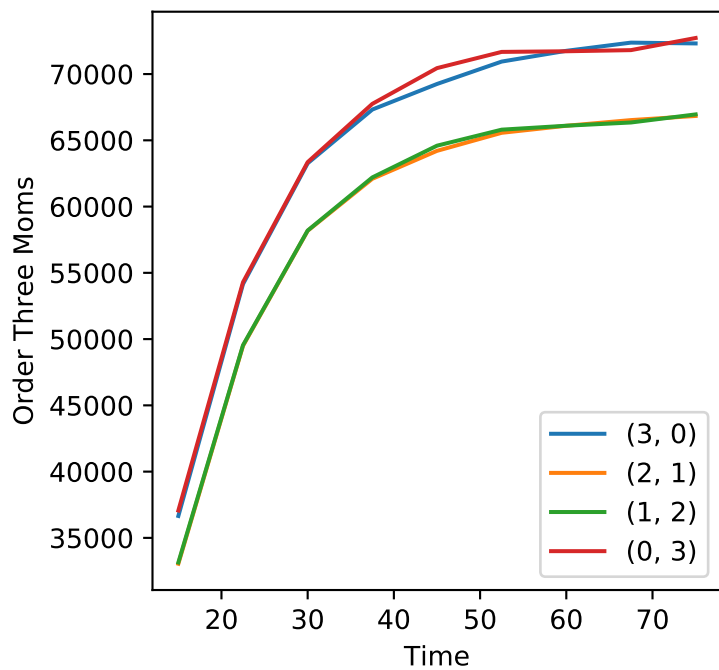
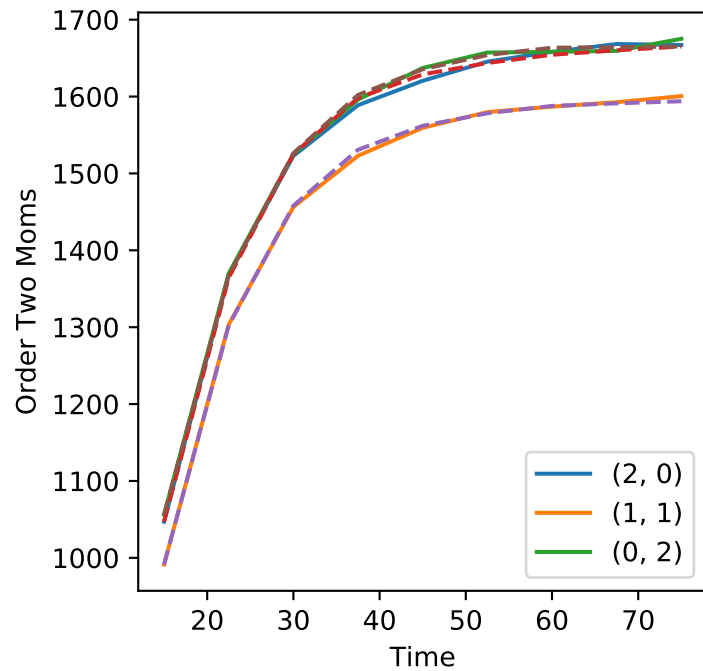
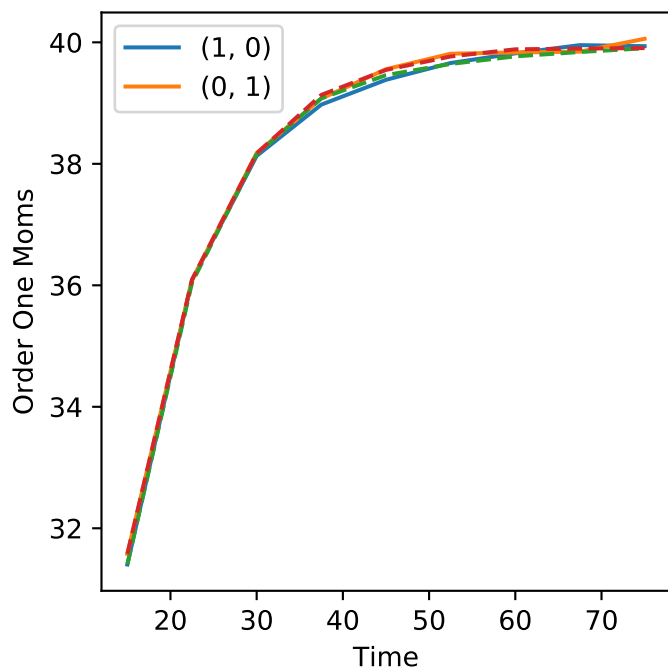


No_up | NLLA No_up(#148):
[3.9701, 3.6430, 0.2070, 0.1539, 8.53e-18, 0.0002871, 0.0152, 0.0926, 0.0742, 0.0000]

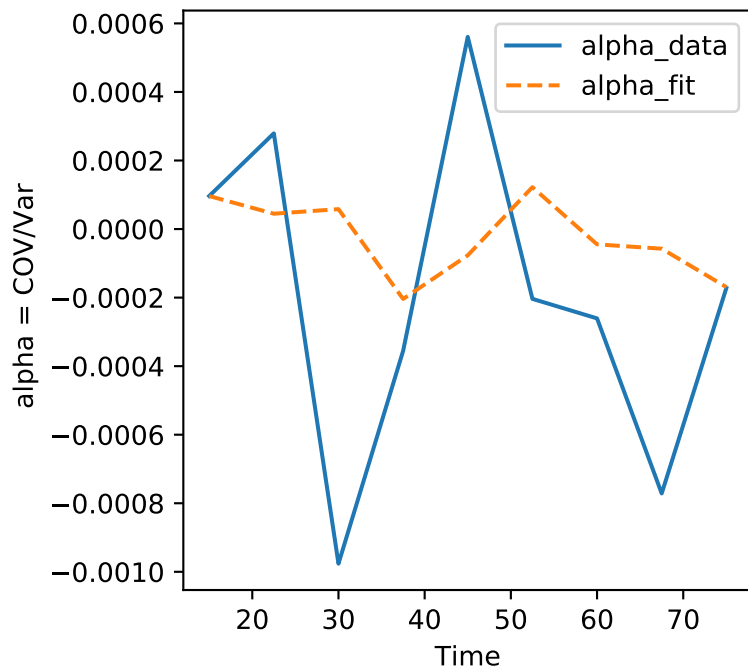
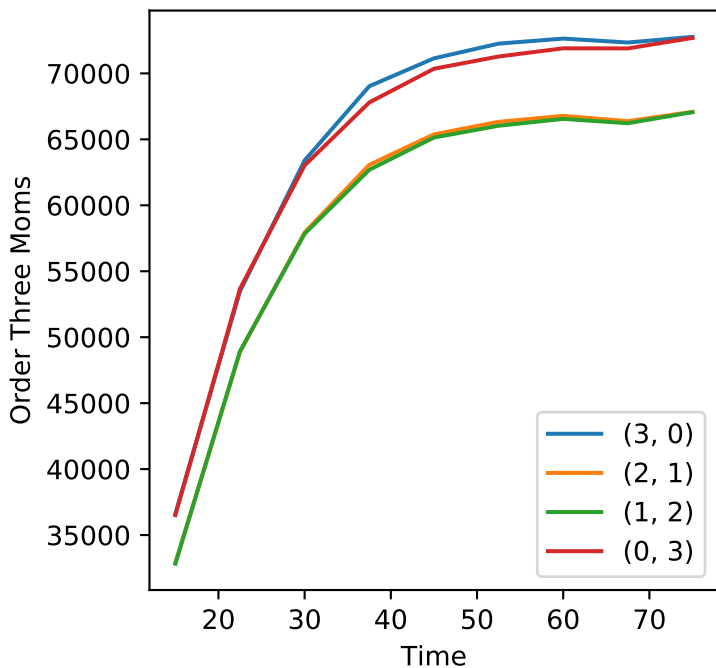
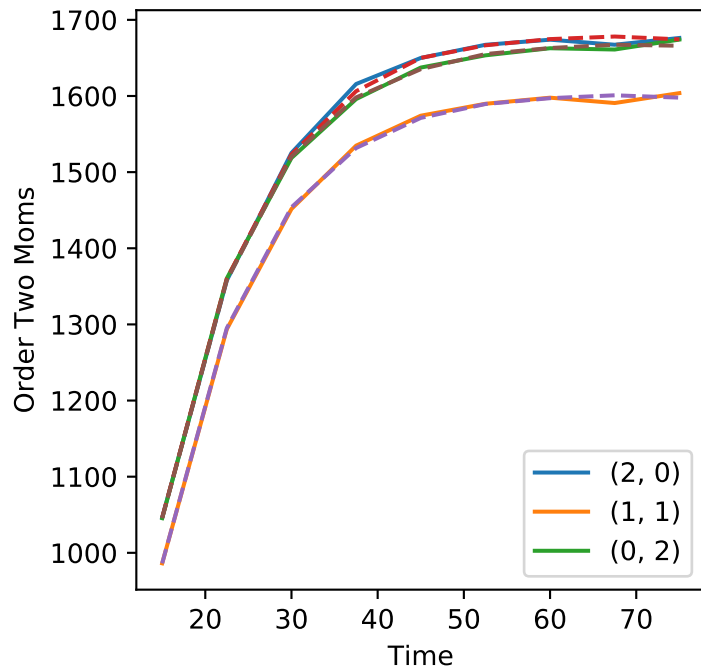
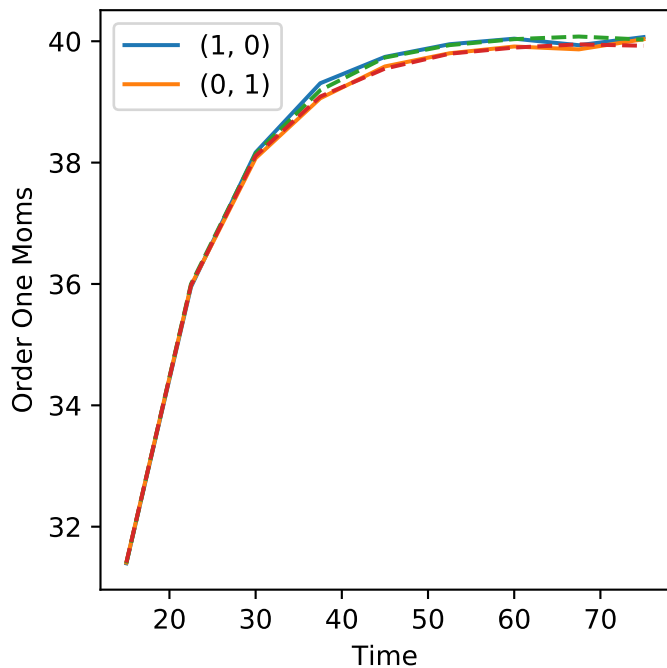


No_up | NLLA No_up(#149):

[4.2291, 4.1292, 0.1943, 0.1982, 1.059e-18, 1.225e-17, 0.0000, 0.0882, 0.0895, 0.0053]

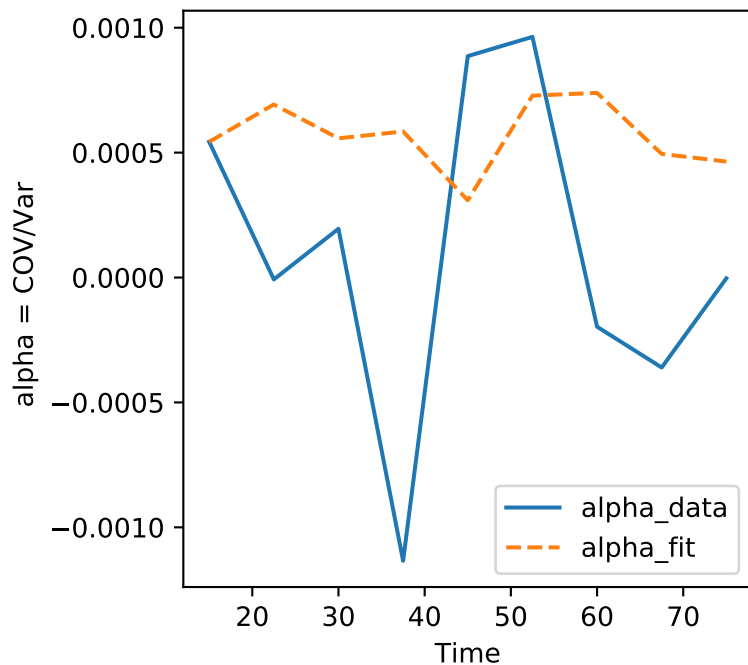
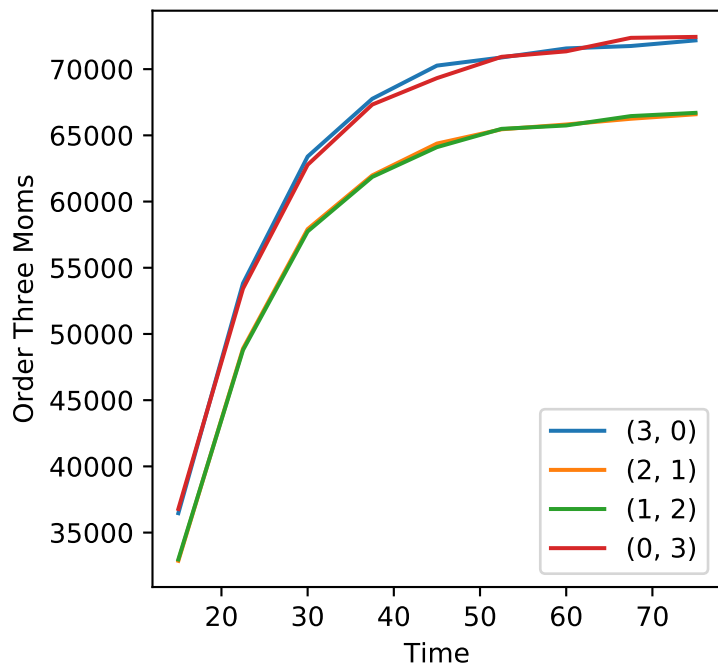
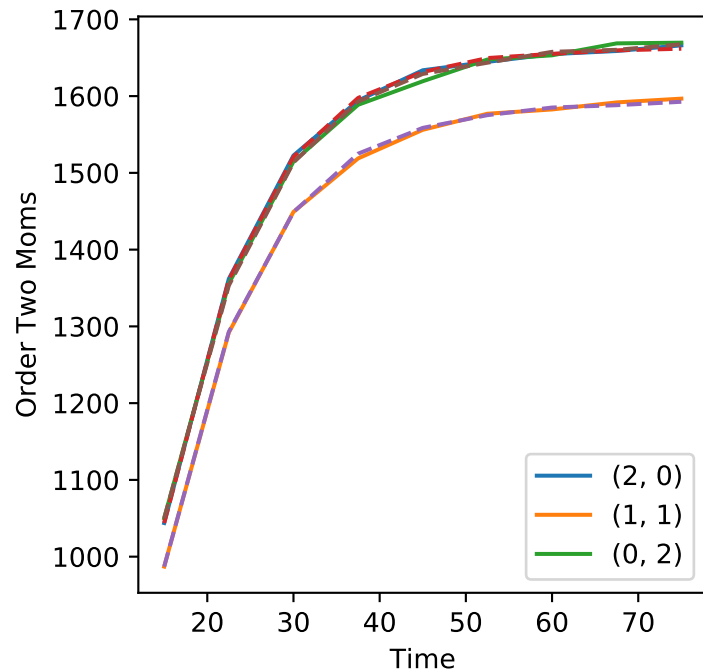
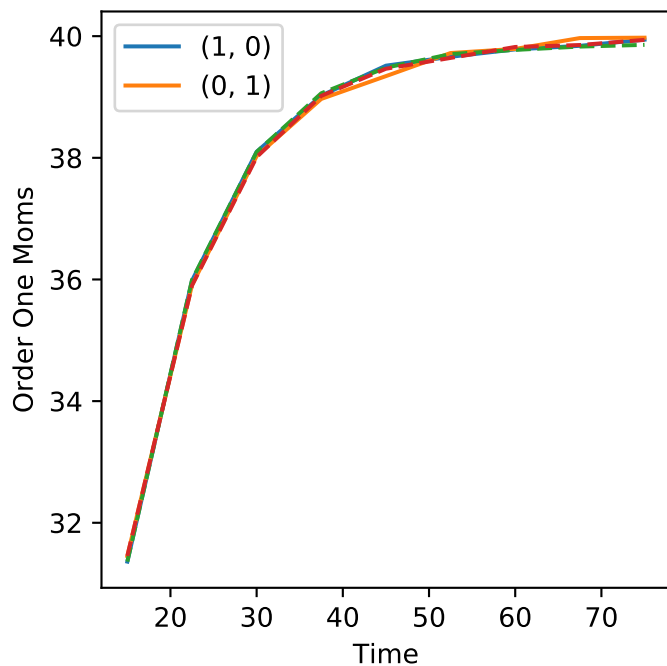


No_up | NLLA No_up(#150):
[4.0181, 4.0604, 0.1806, 0.1831, 3.46e-23, 1.368e-24, 0.0000, 0.0804, 0.0815, 0.0000]



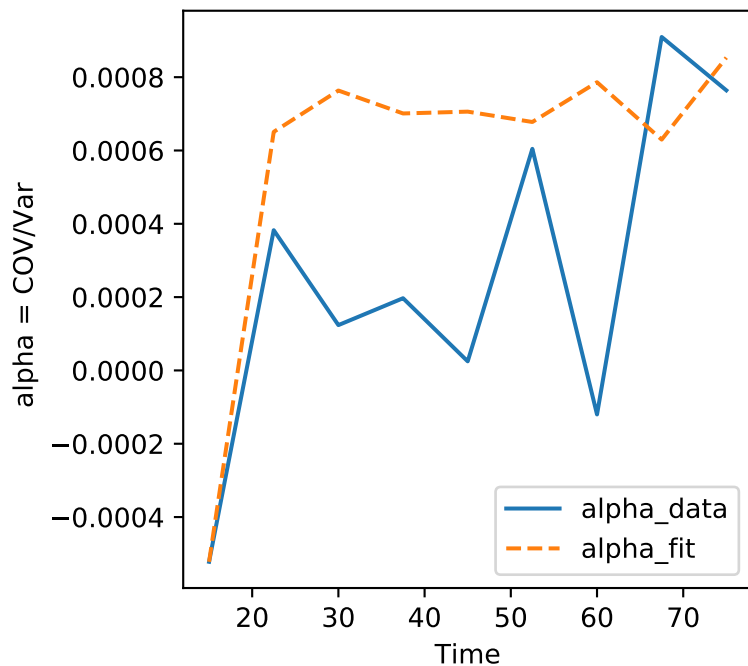
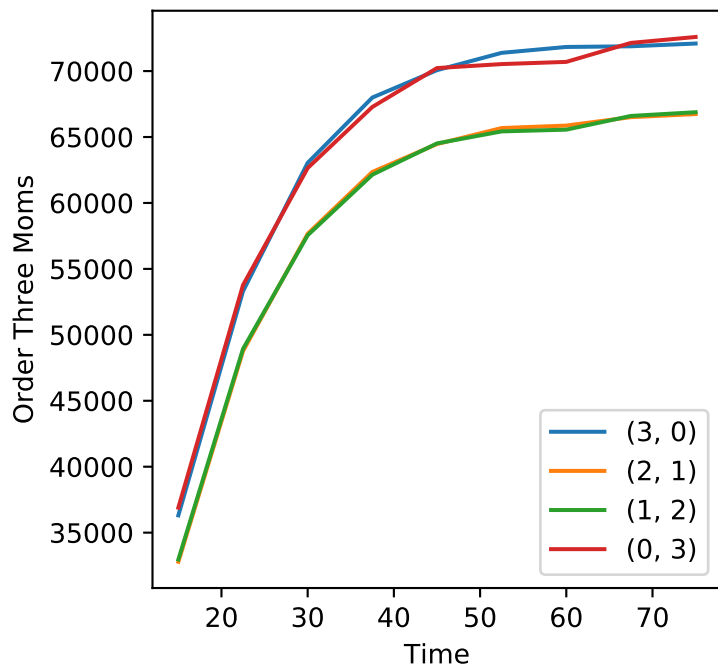
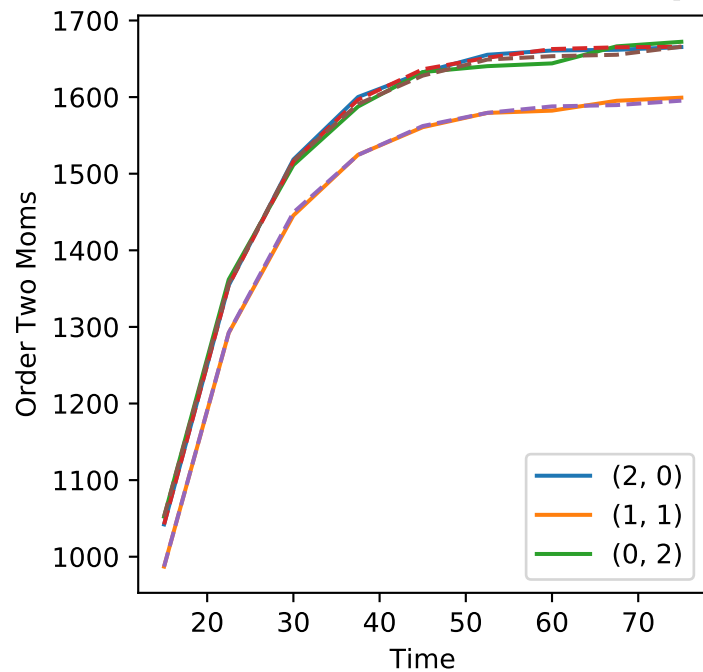
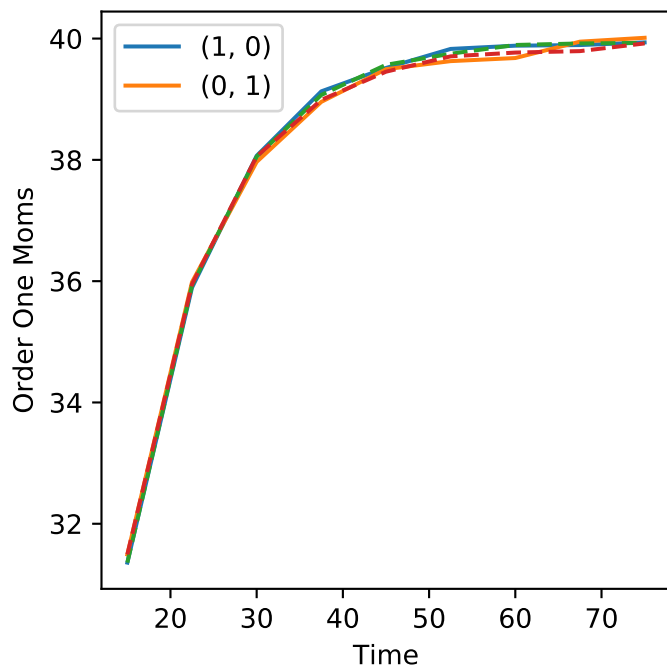
No_up | NLLA No_up(#151):

[4.1782, 3.9681, 0.1995, 0.1810, 3.249e-25, 8.387e-19, 0.0033, 0.0914, 0.0816, 0.0000]



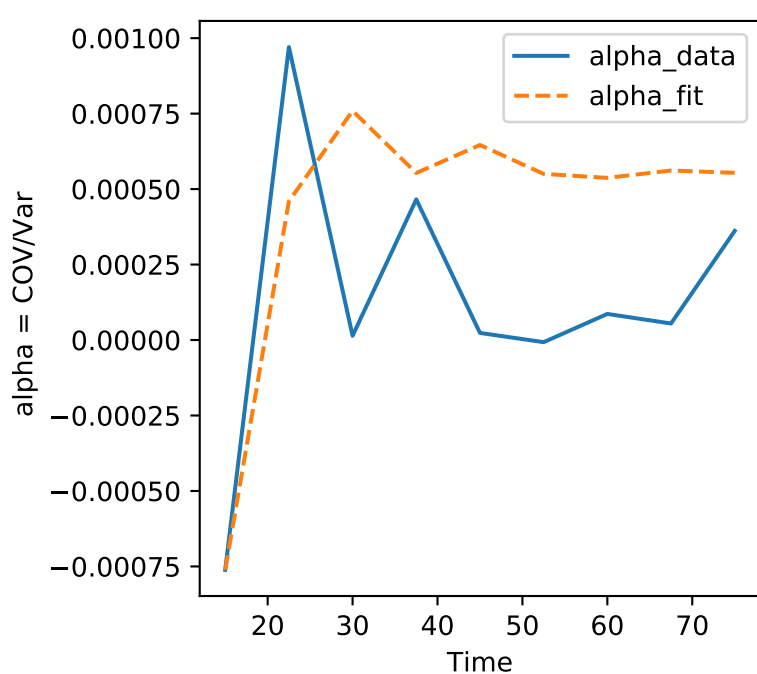
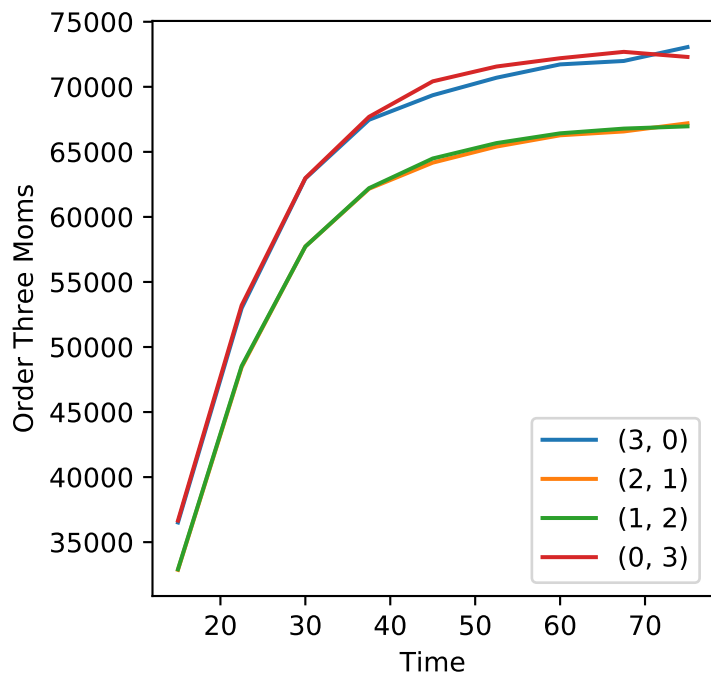
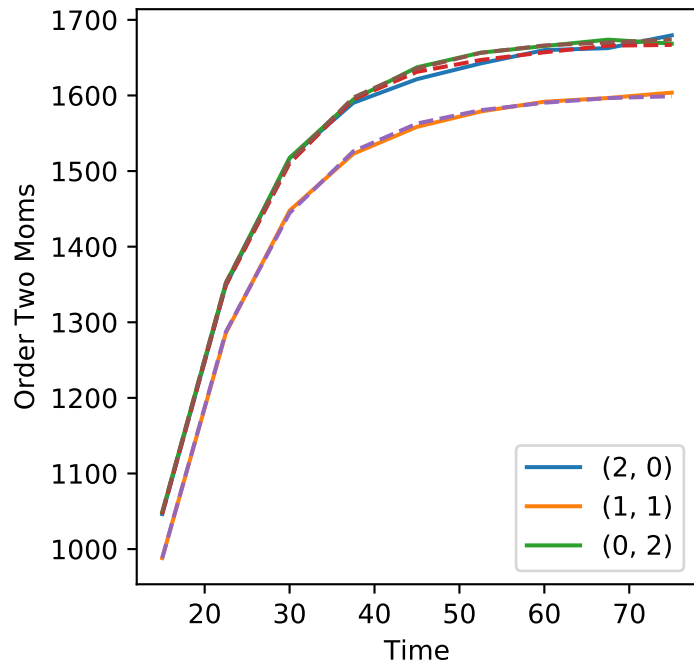
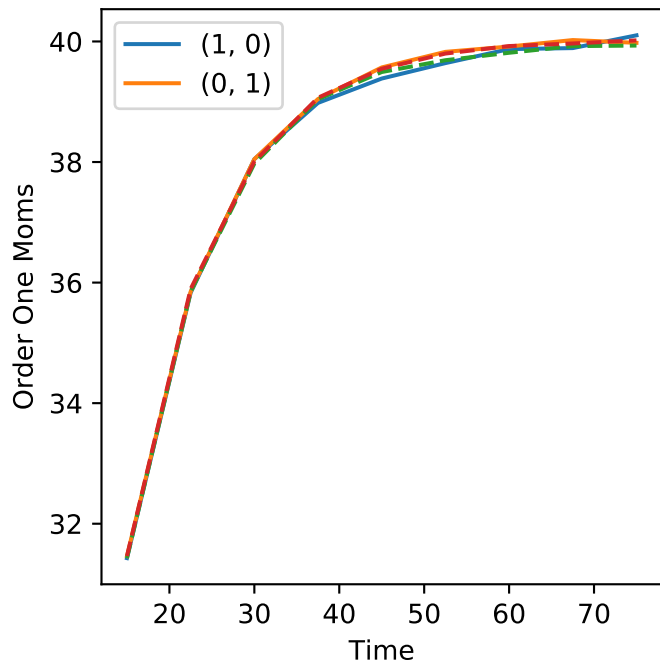
No_up | NLLA No_up(#152):

[4.0379, 4.0204, 0.1888, 0.1833, 9.947e-22, 6.086e-27, 0.0040, 0.0838, 0.0826, 0.0000]



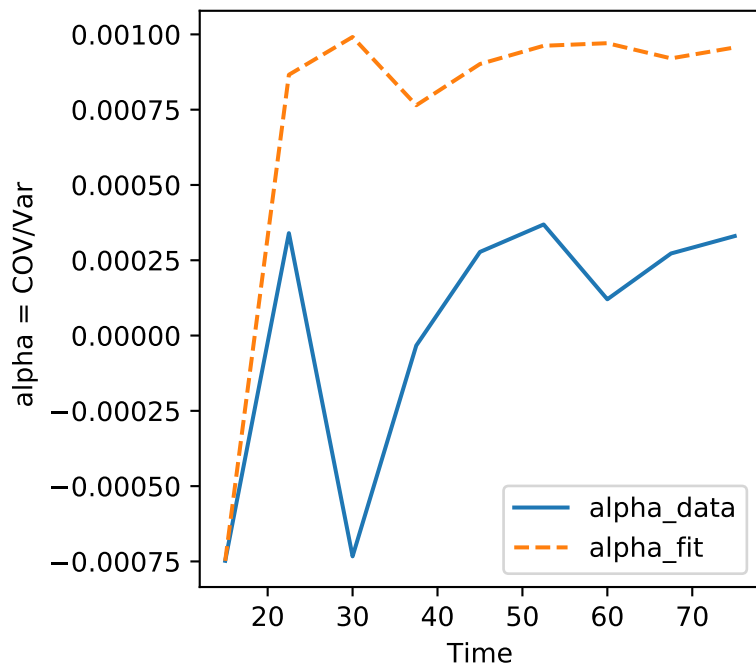
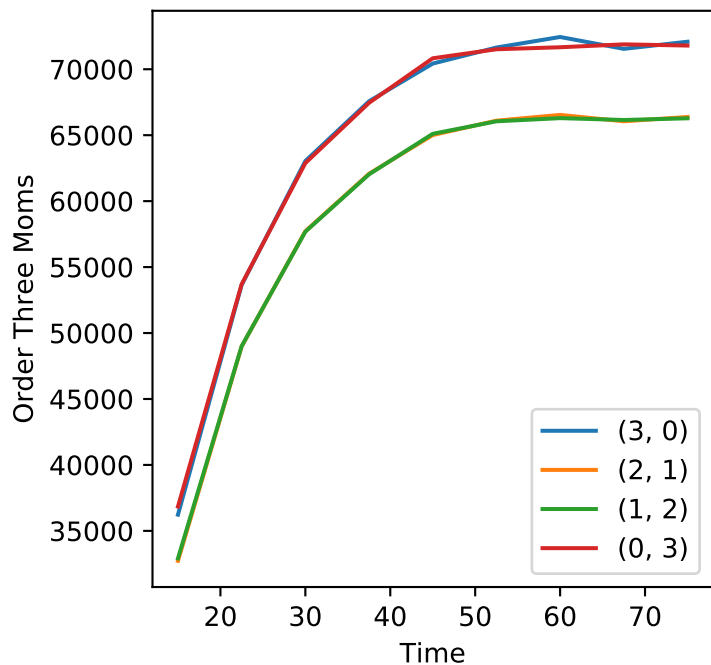
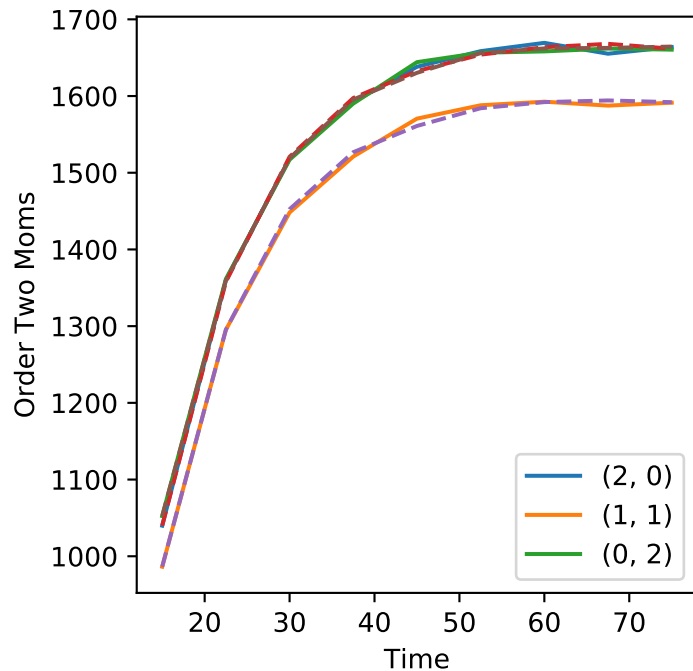
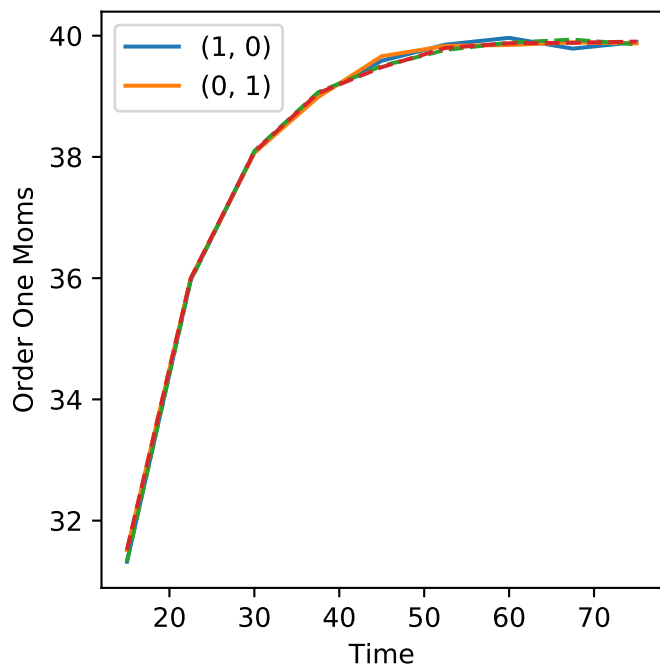
No_up | NLLA No_up(#153):

[3.8879, 3.8968, 0.1824, 0.1776, 1.043e-20, 7.199e-11, 0.0032, 0.0820, 0.0802, 0.0000]



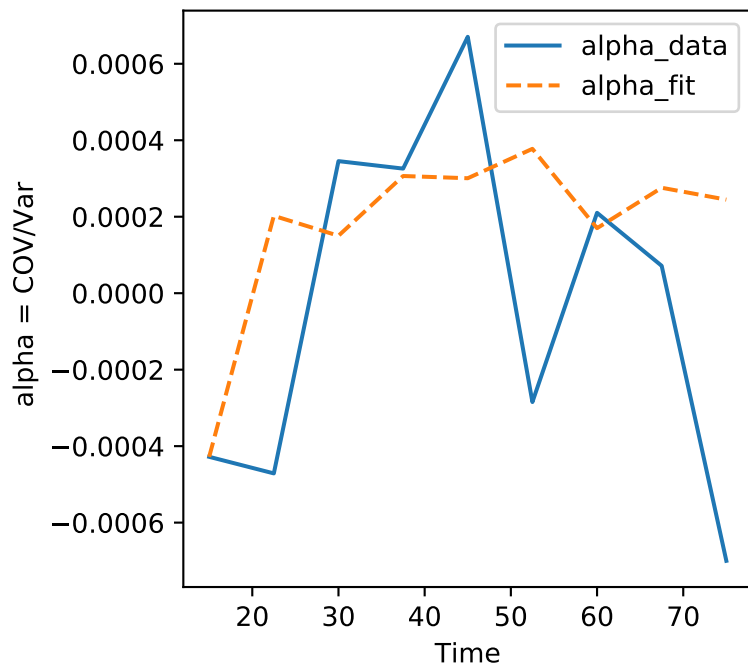
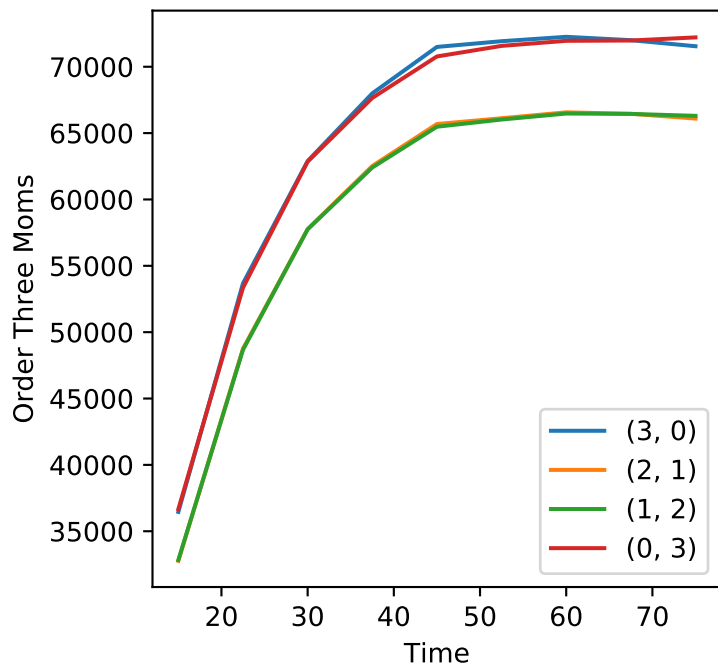
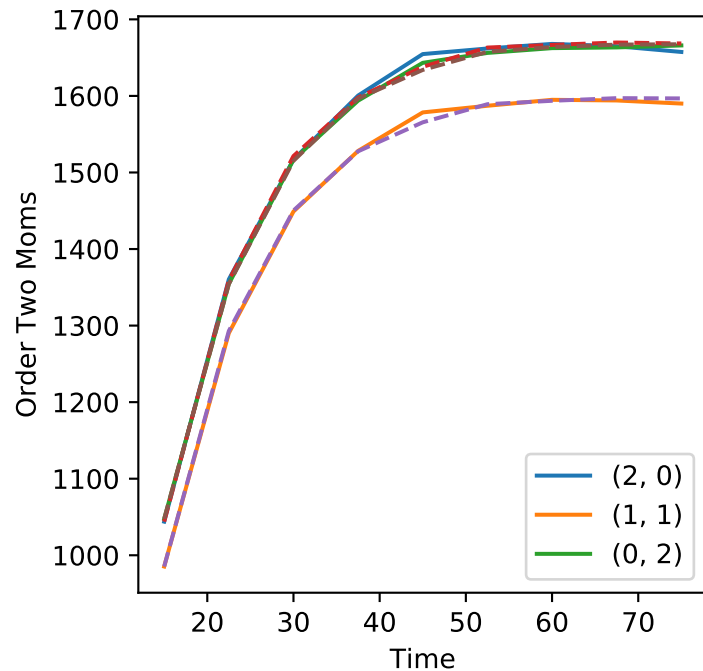
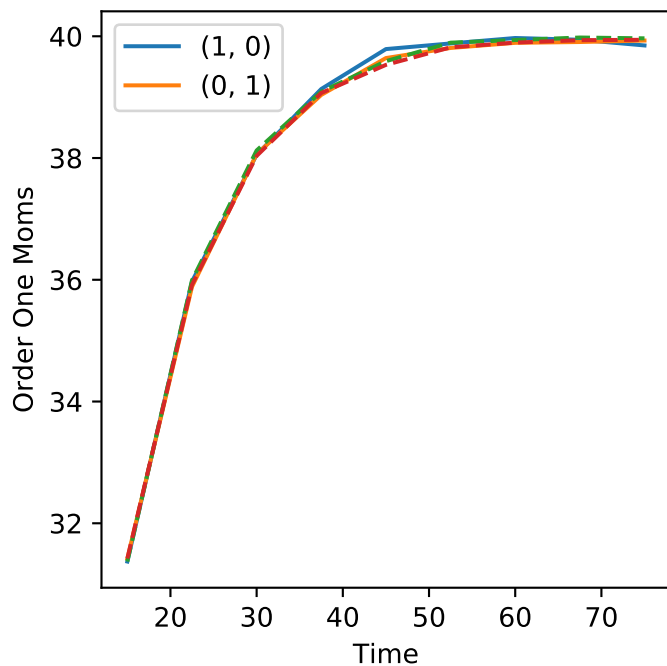
No_up | NLLA No_up(#154):

[4.1260, 4.0523, 0.2003, 0.1848, 7.333e-21, 2.716e-13, 0.0055, 0.0914, 0.0832, 0.0000]



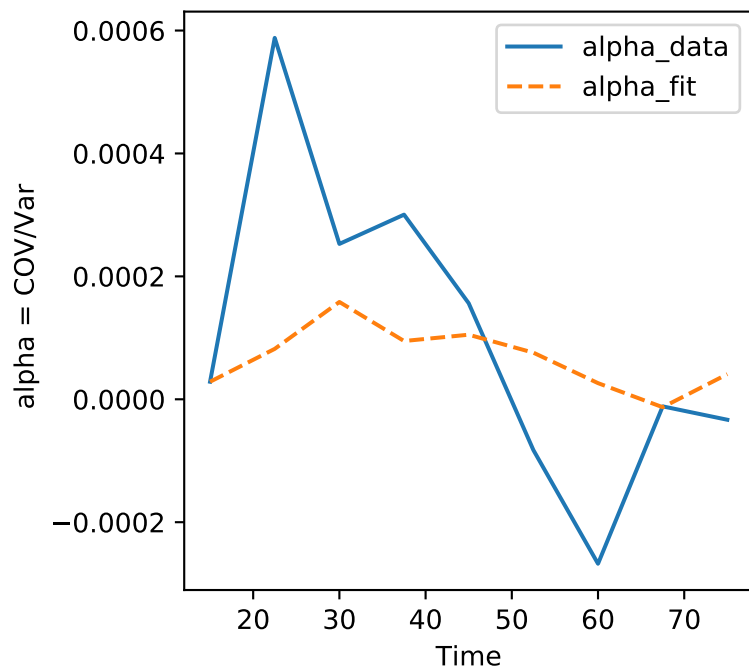
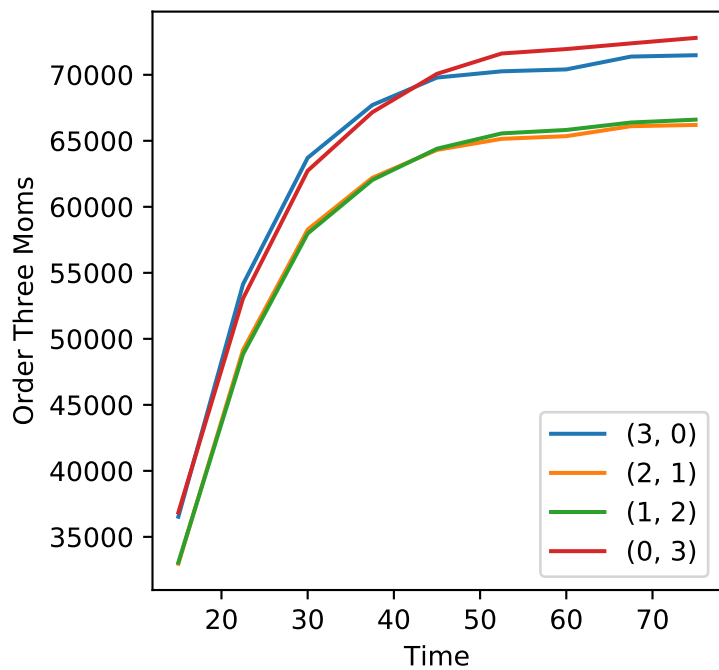
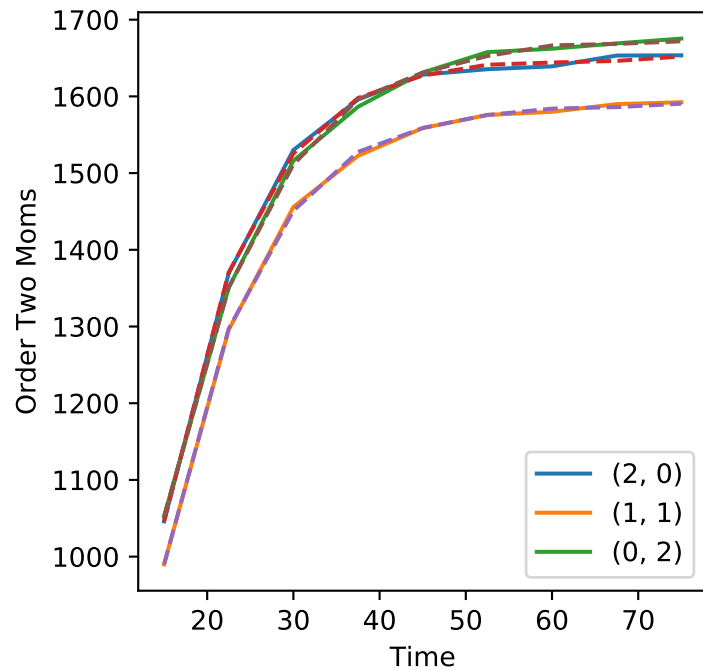
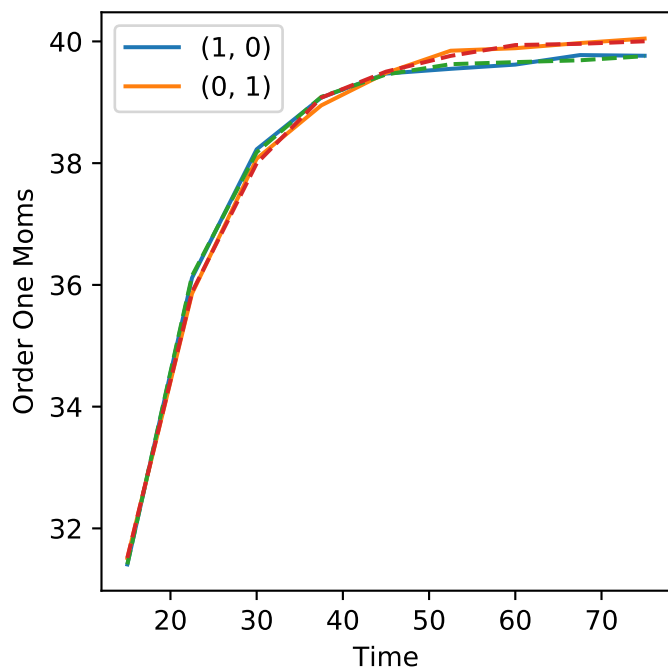
No_up | NLLA No_up(#155):

[4.0963, 3.9747, 0.1838, 0.1829, 2.087e-16, 8.083e-18, 0.0000, 0.0813, 0.0821, 0.0014]



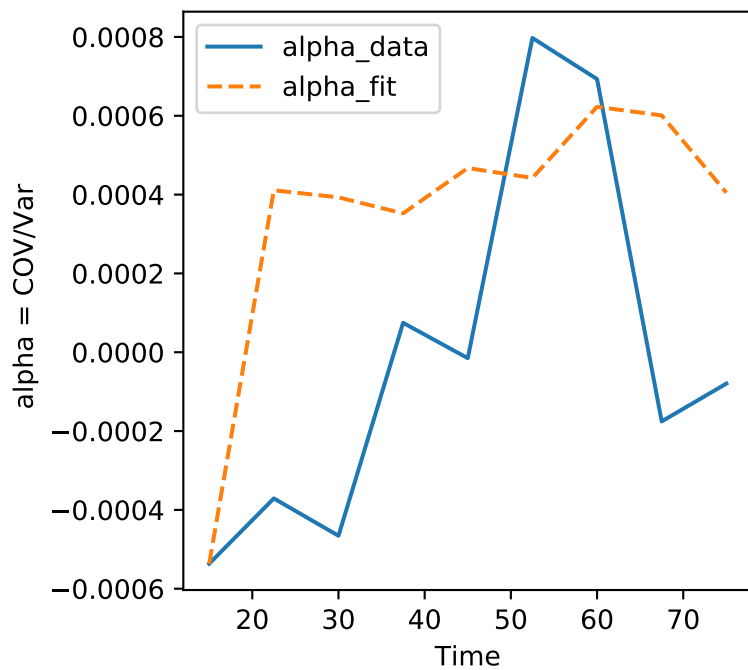
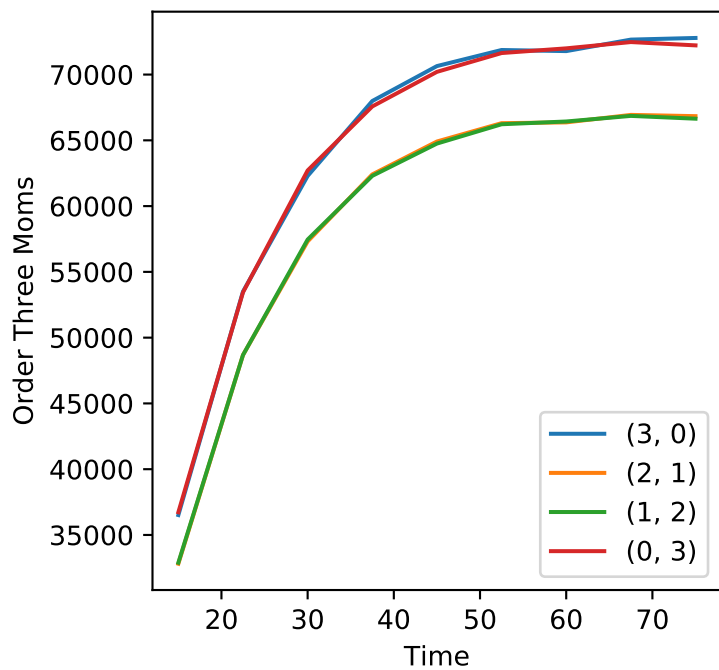
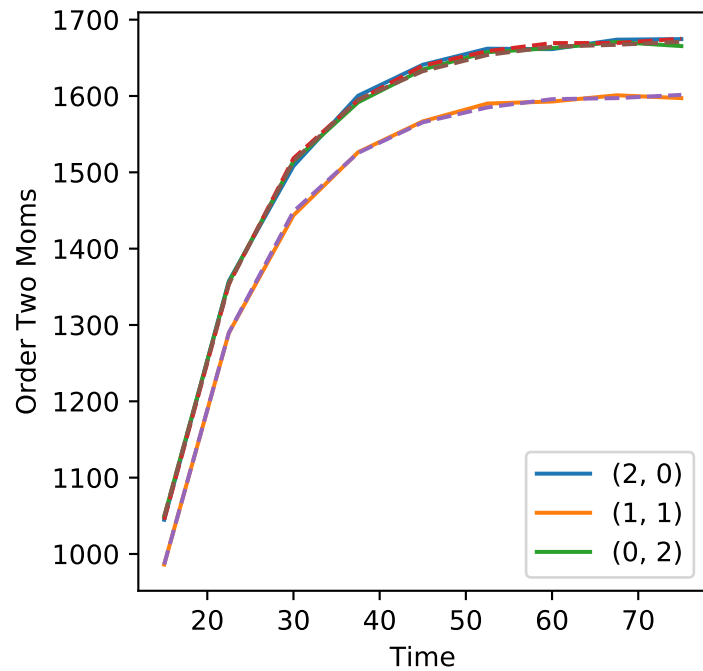
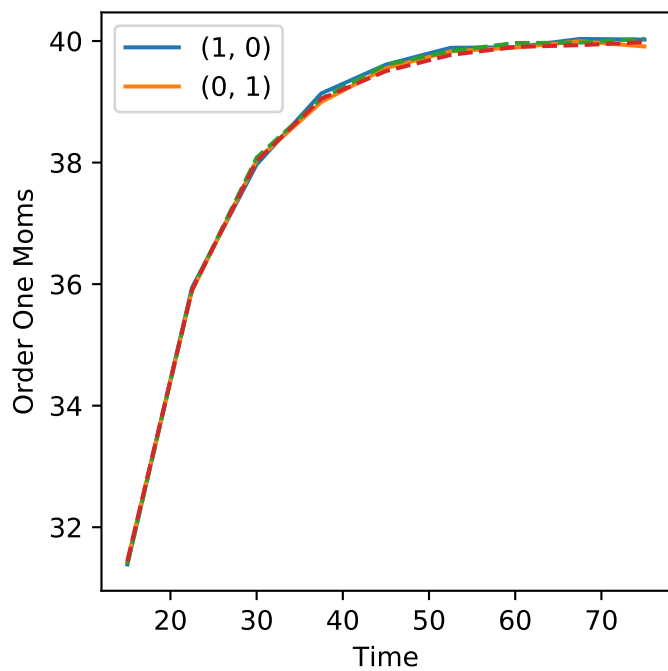
No_up | NLLA No_up(#156):

[4.4558, 3.8367, 0.2014, 0.1725, 7.464e-18, 1.154e-18, 0.0000, 0.0893, 0.0764, 0.0003]



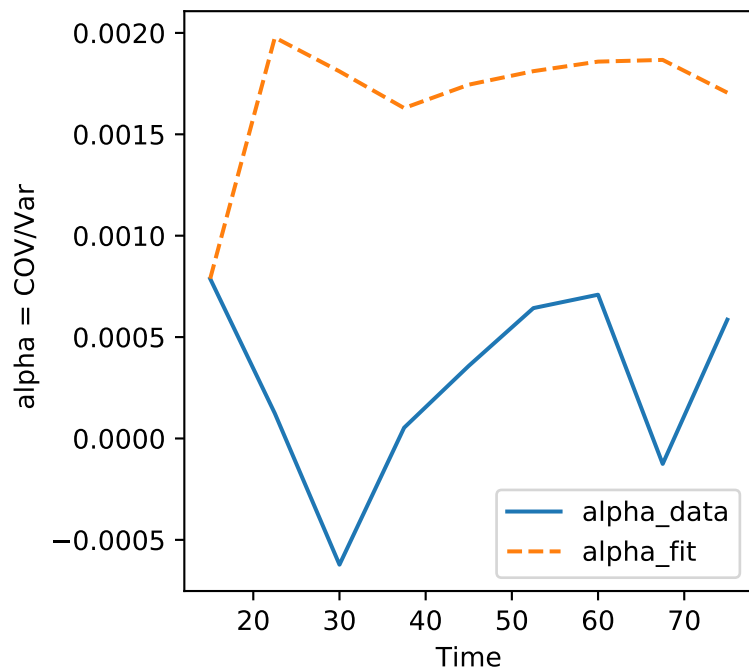
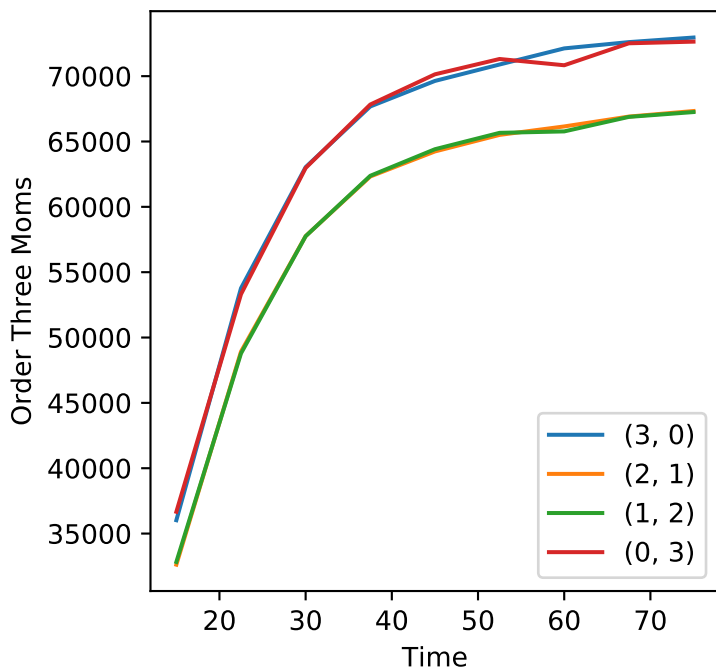
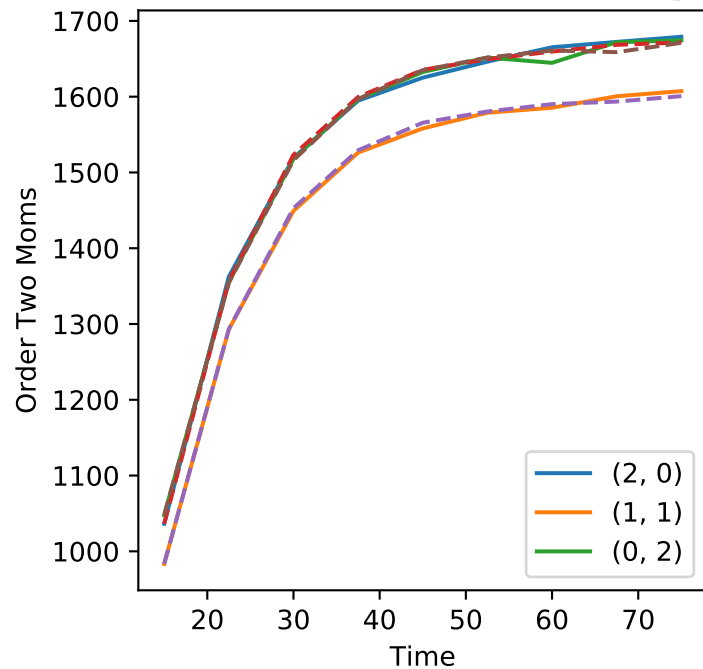
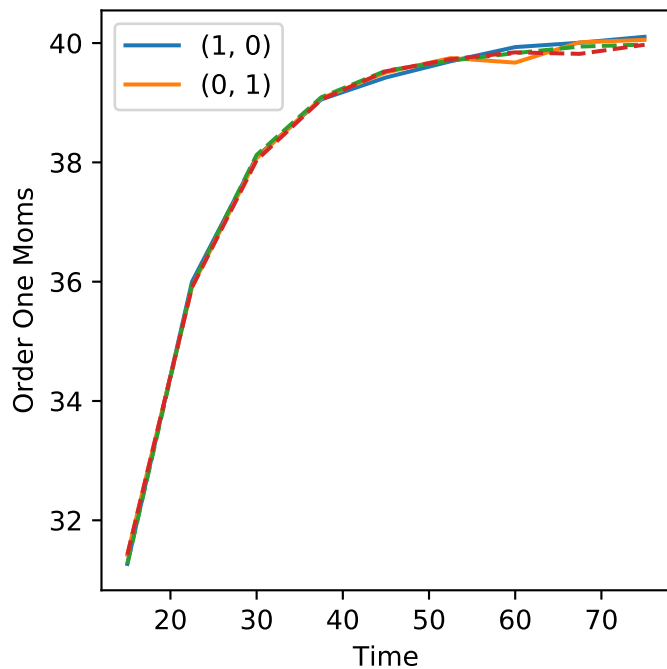
No_up | NLLA No_up(#157):

[3.9428, 3.9516, 0.1825, 0.1803, 1.717e-17, 6.632e-16, 0.0027, 0.0814, 0.0815, 0.0000]

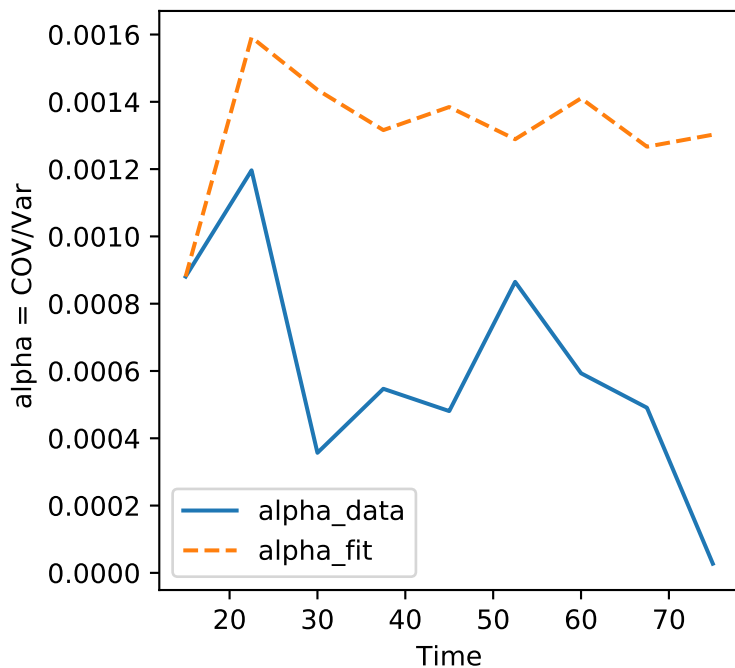
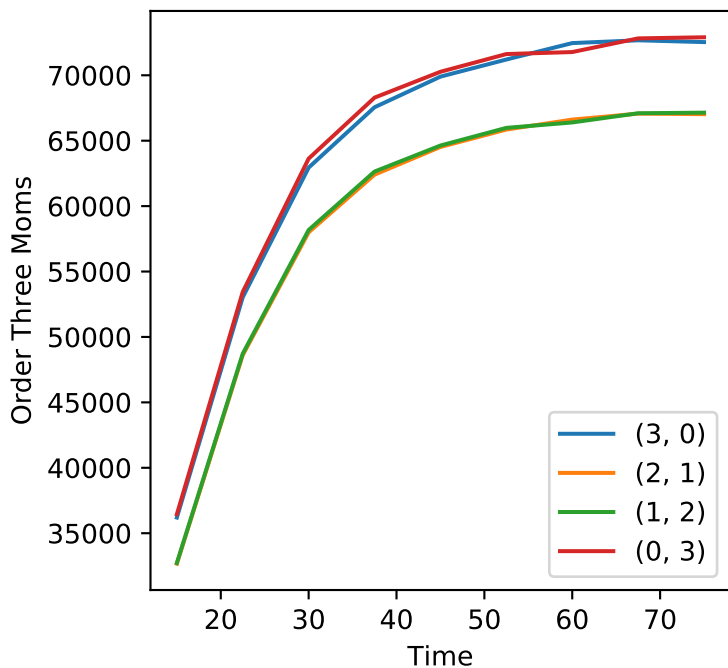
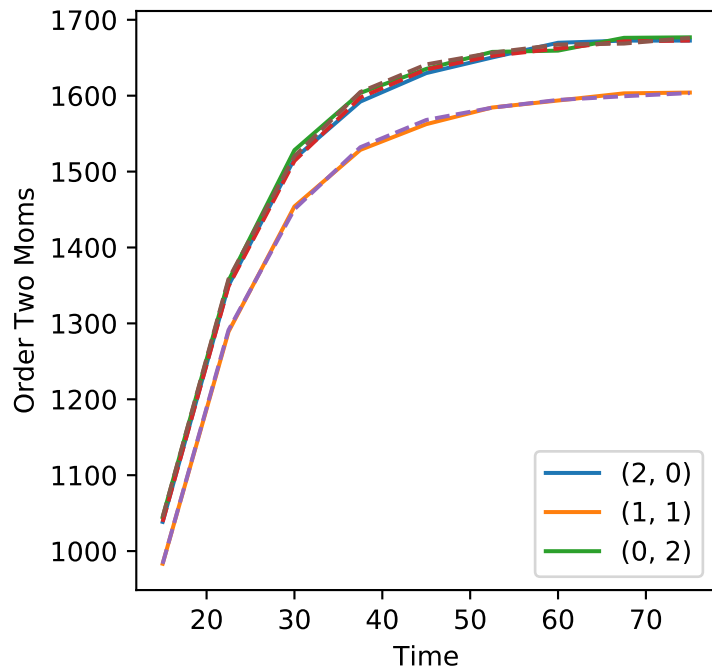
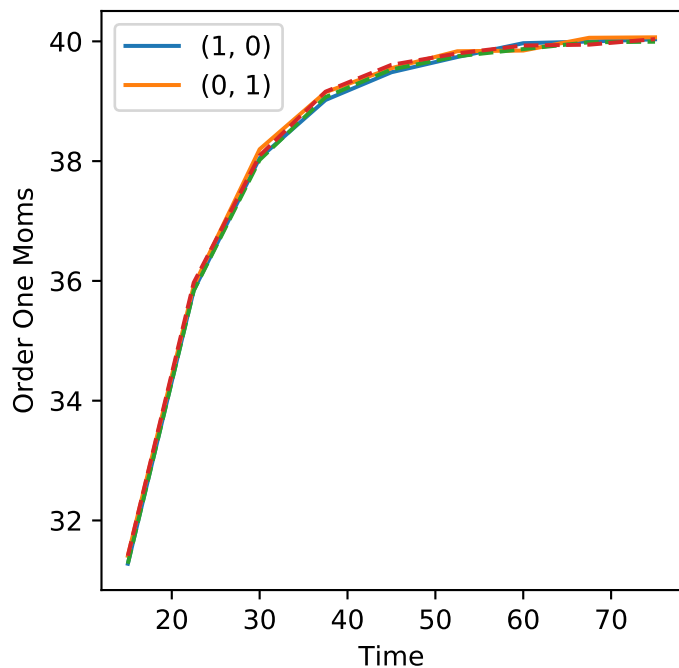


No_up | NLLA No_up(#158):

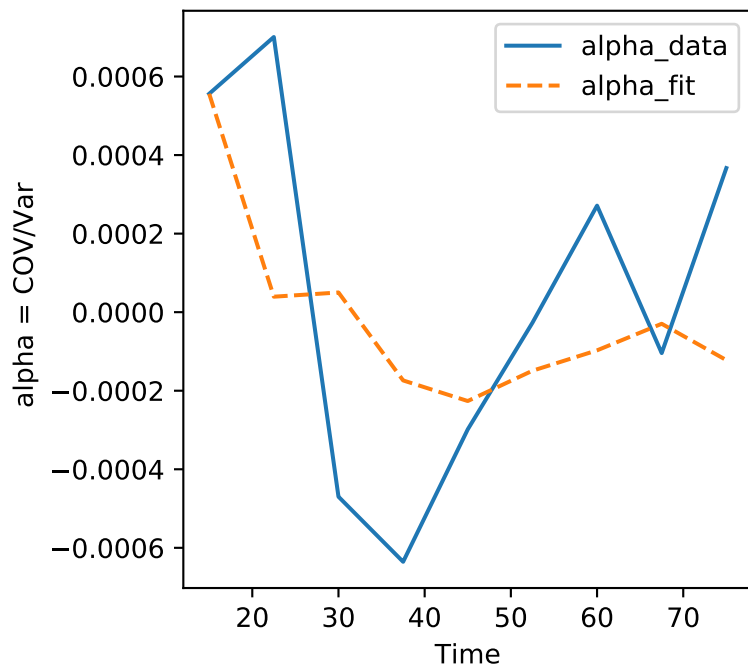
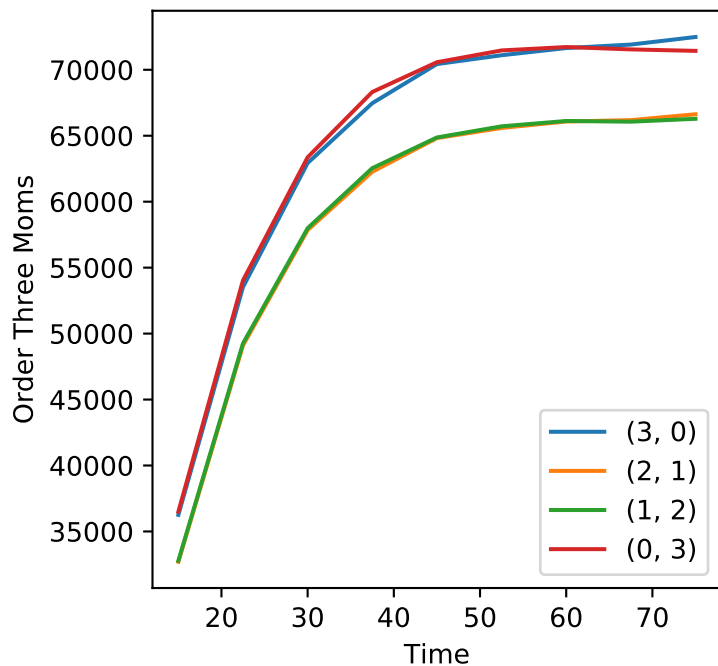
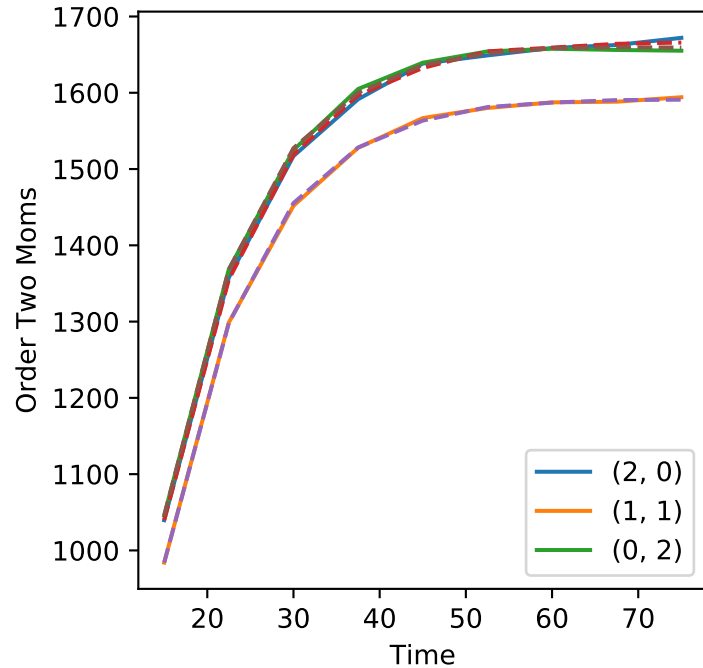
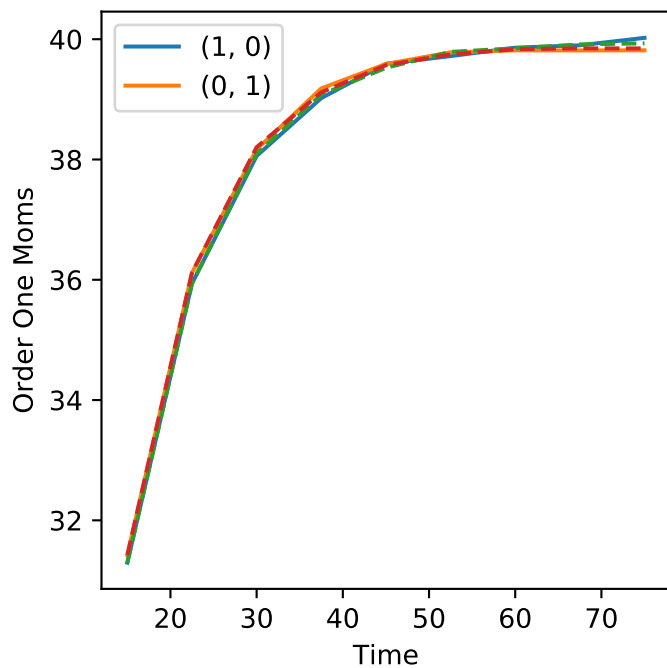
[4.1190, 3.9852, 0.1907, 0.2038, 1.626e-22, 1.065e-21, 0.0000, 0.0876, 0.0934, 0.0106]



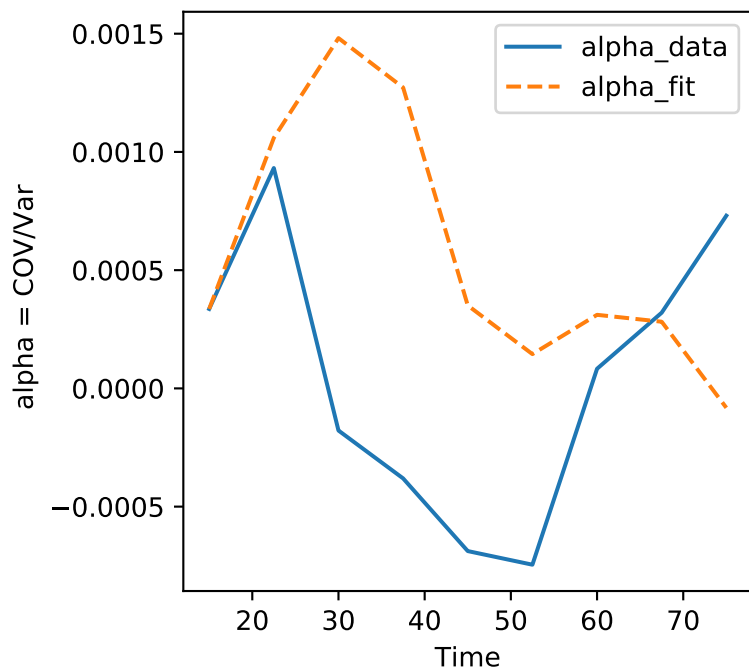
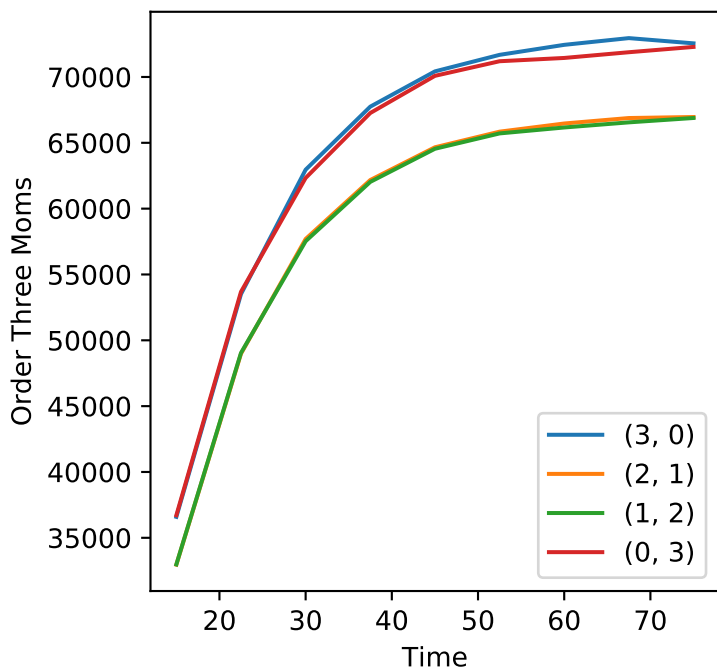
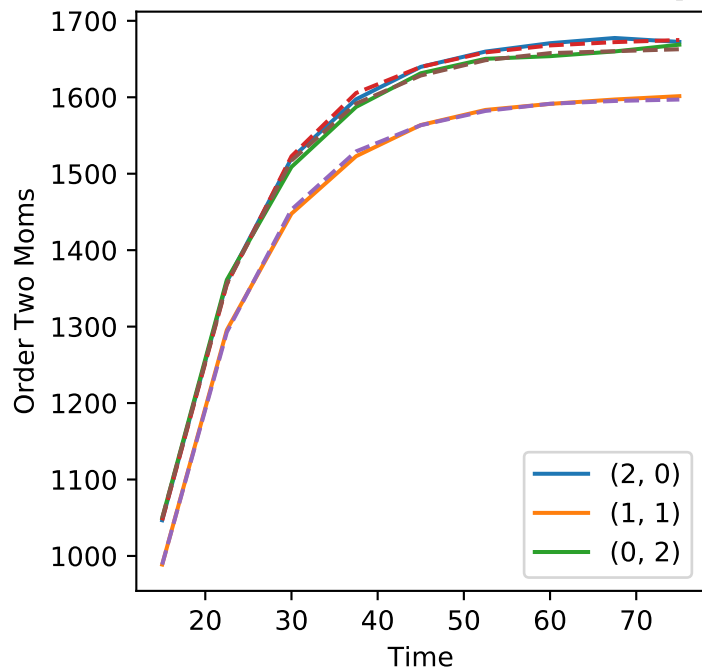
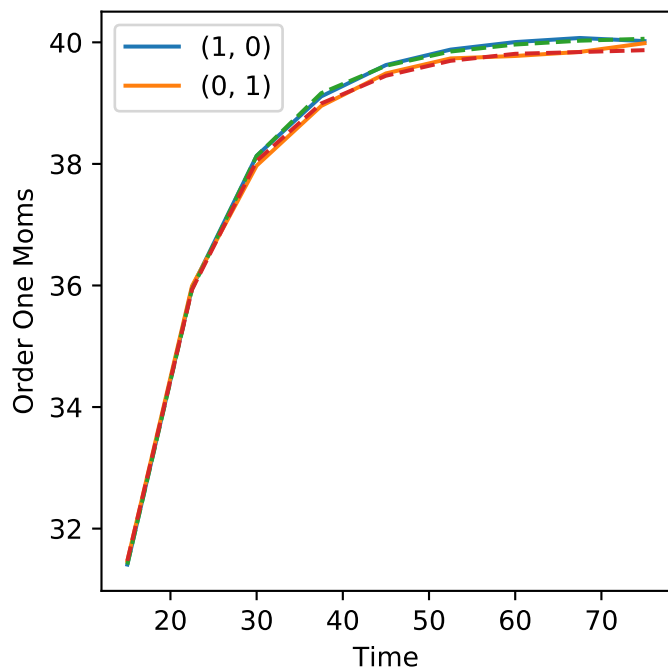
No_up | NLLA No_up(#159):
[3.7846, 4.0367, 0.1682, 0.2069, 0.0001244, 4.648e-25, 0.0000, 0.0785, 0.0940, 0.0121]



No_up | NLLA No_up(#160):
[4.0889, 4.2845, 0.1835, 0.1924, 4.182e-21, 1.99e-05, 0.0002, 0.0809, 0.0858, 0.0000]

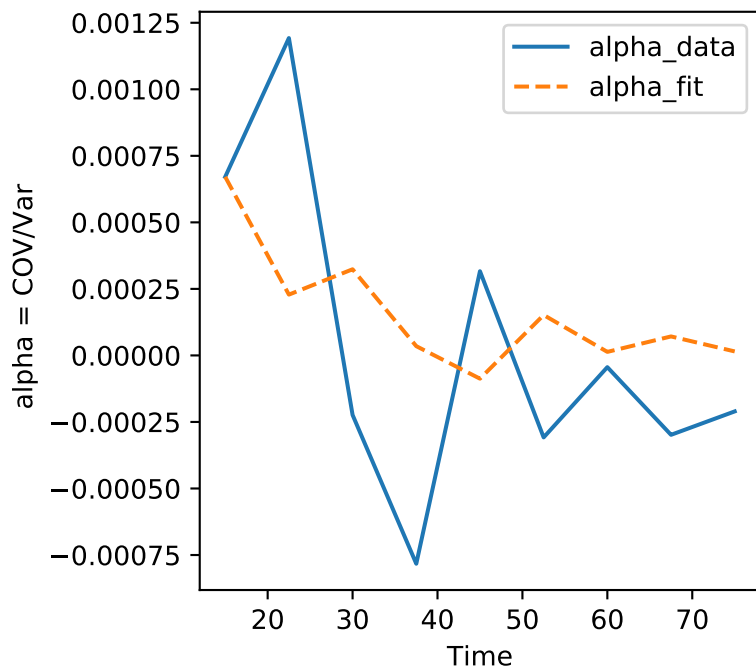
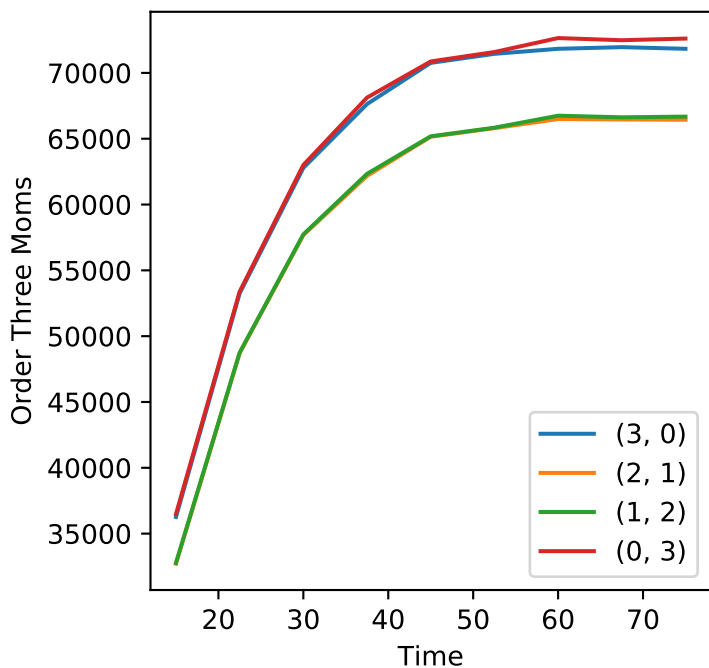
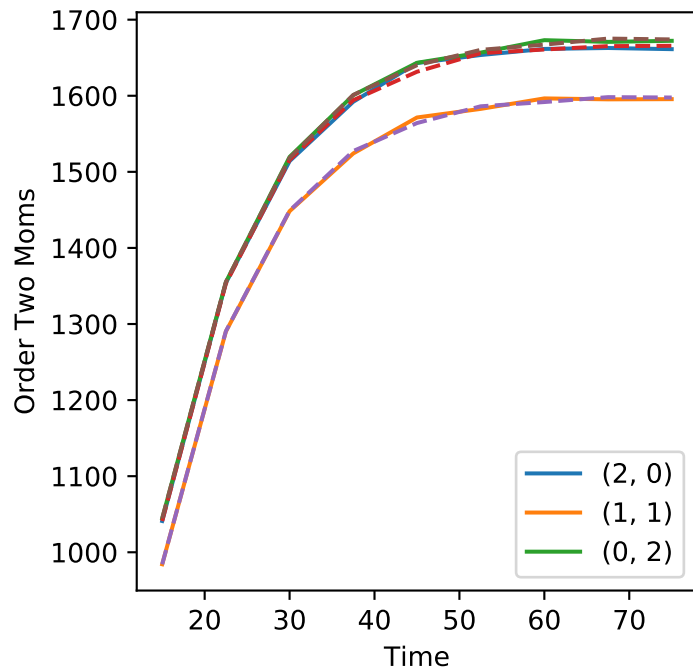
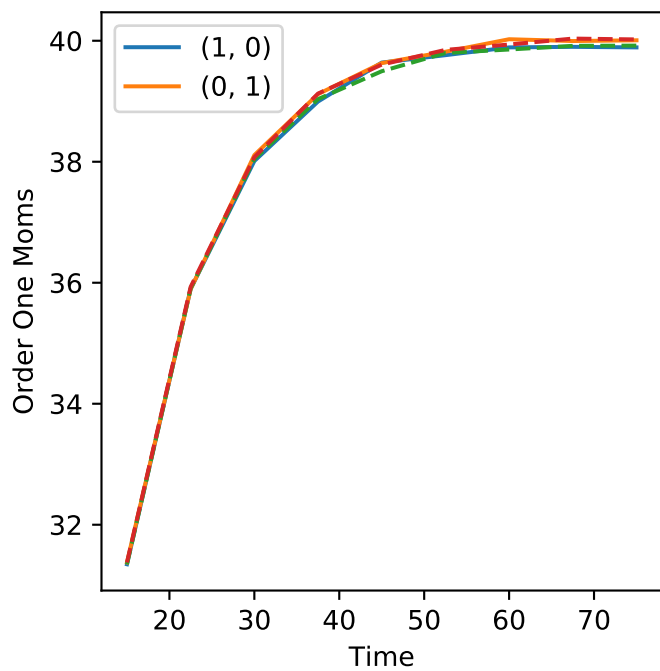


No_up | NLLA No_up(#161):
[2.8555, 4.0659, 0.0928, 0.2551, 0.0008581, 4.863e-09, 0.0000, 0.0557, 0.1160, 0.0370]



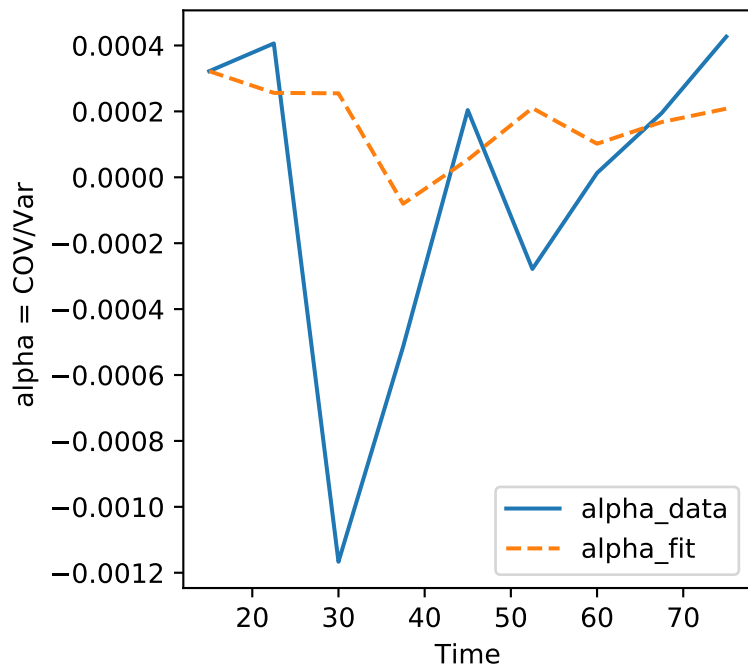
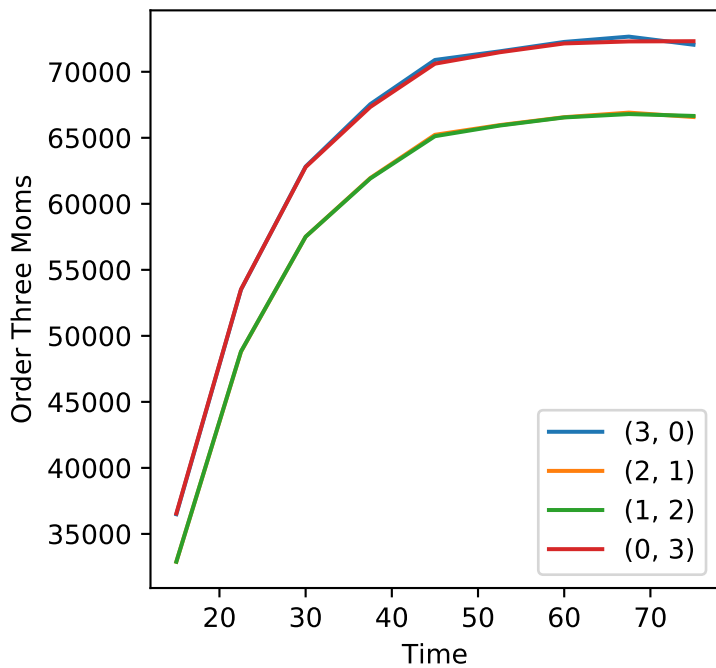
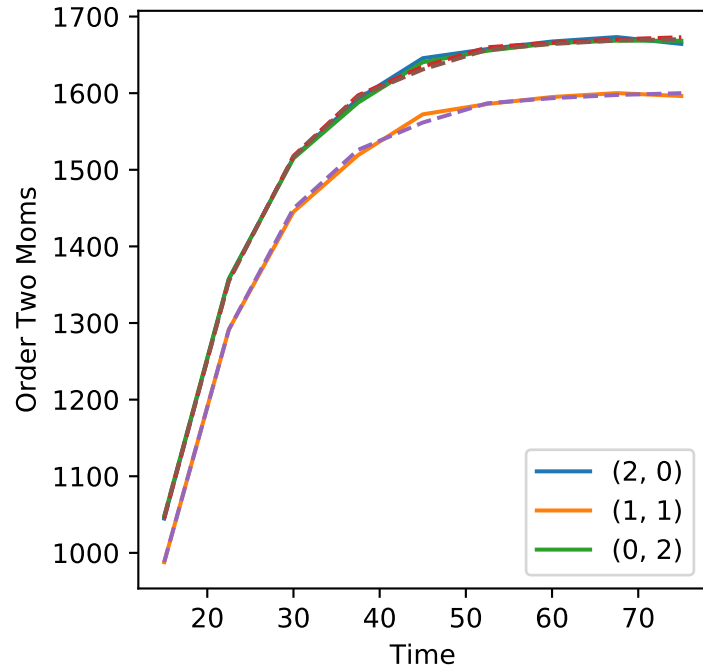
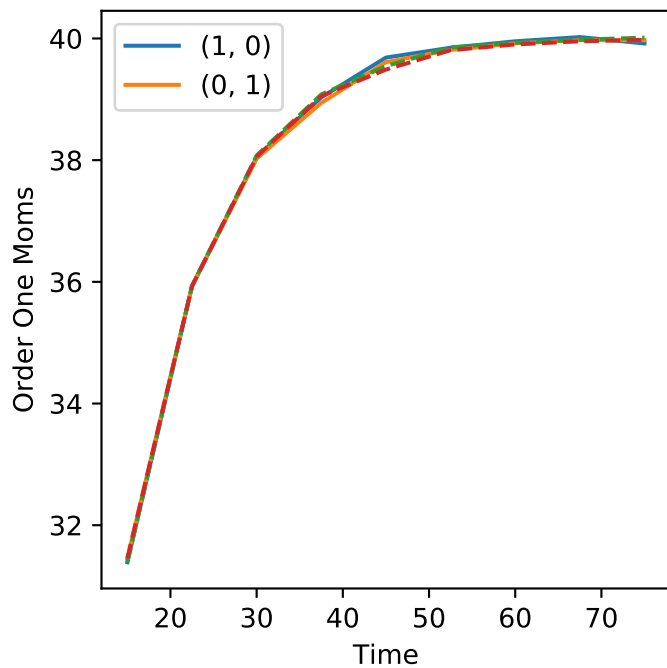
No_up | NLLA No_up(#162):

[4.0325, 3.9805, 0.1841, 0.1804, 1.325e-15, 7.422e-16, 0.0005, 0.0826, 0.0810, 0.0000]



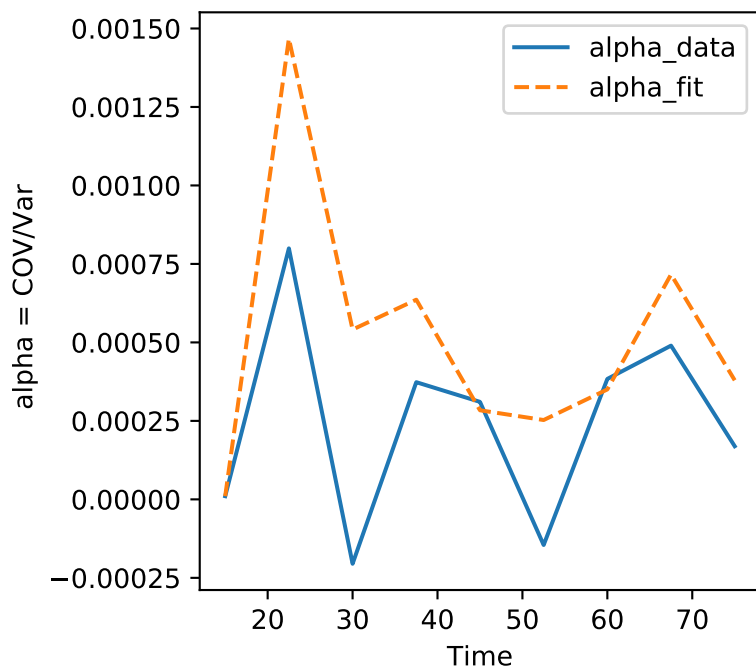
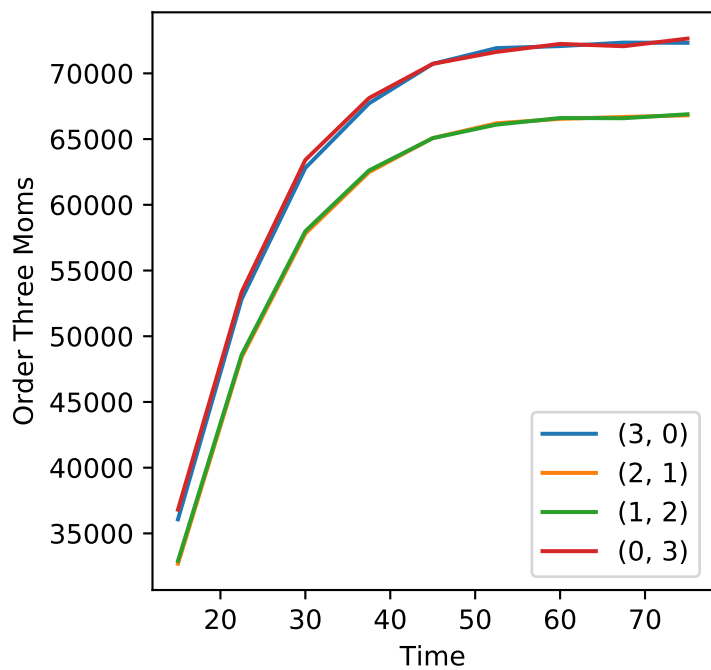
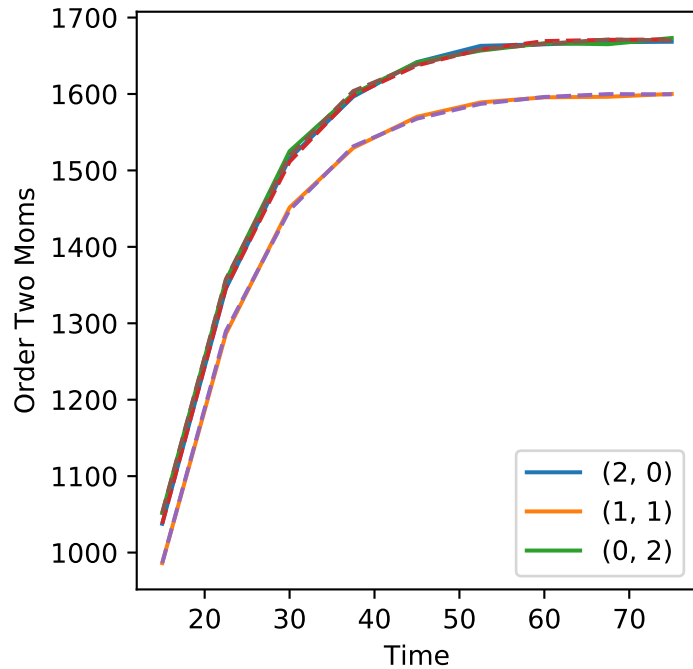
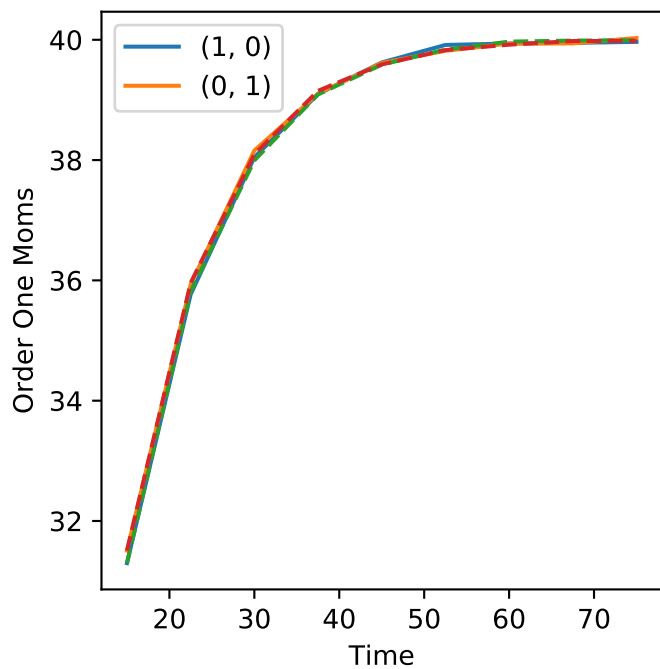
No_up | NLLA No_up(#163):

[3.9977, 3.9600, 0.1801, 0.1817, 1.881e-18, 8.316e-24, 0.0000, 0.0802, 0.0817, 0.0010]



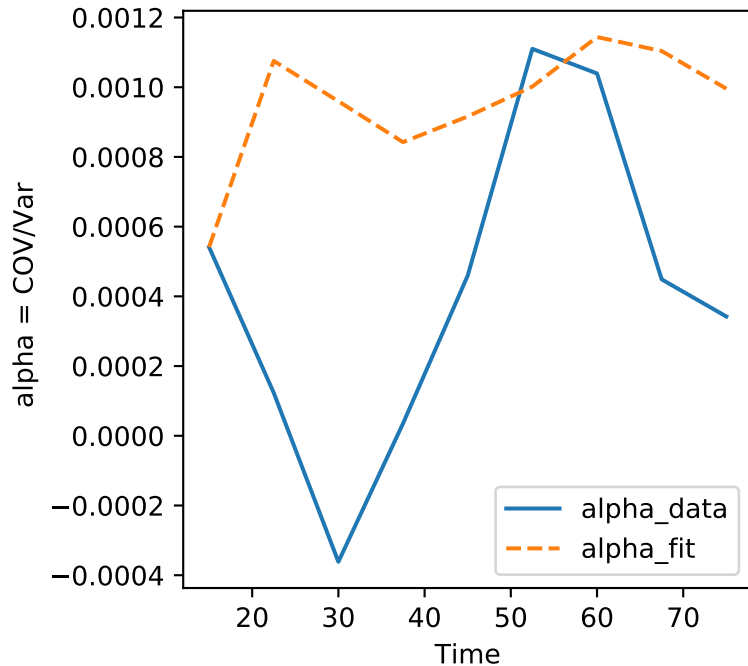
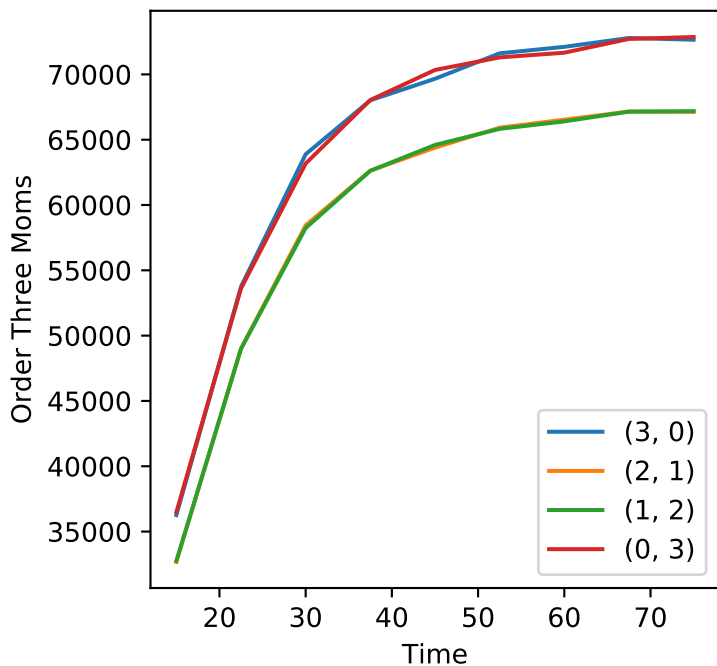
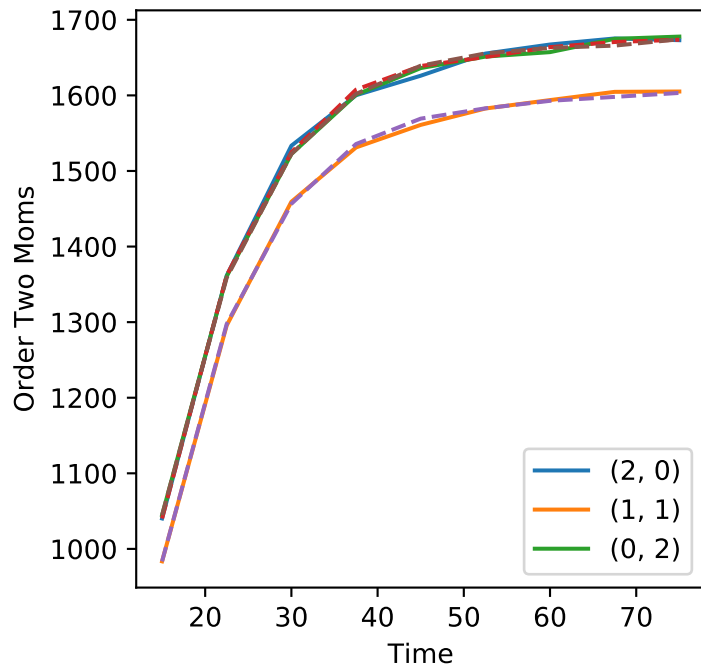
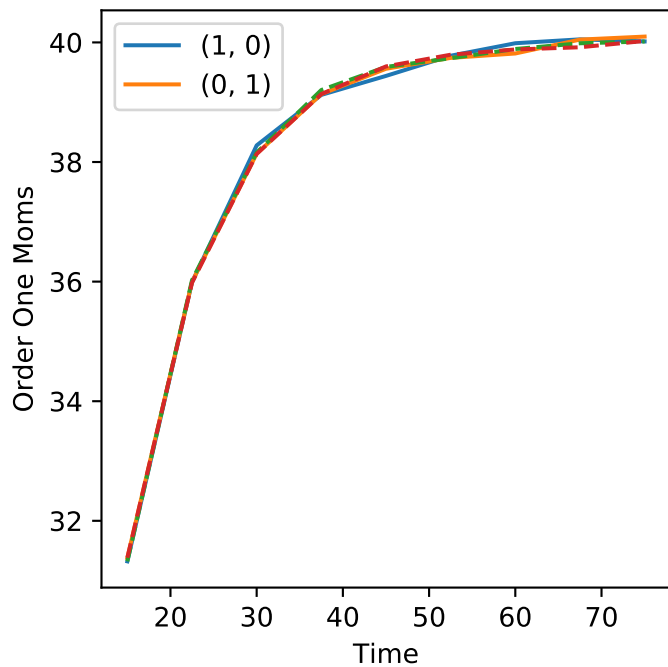
No_up | NLLA No_up(#164):

[3.3729, 3.2891, 0.1991, 0.1301, 0.000361, 0.0004725, 0.0348, 0.0945, 0.0668, 0.0000]

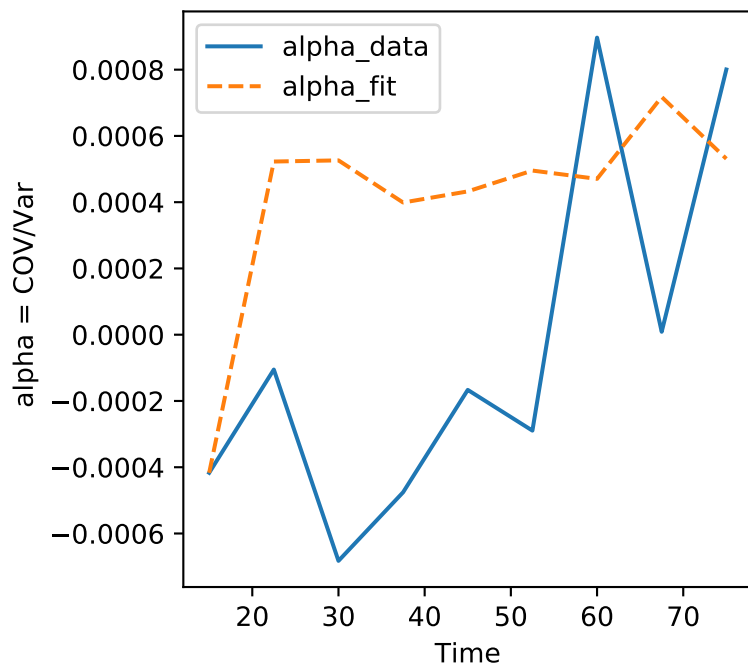
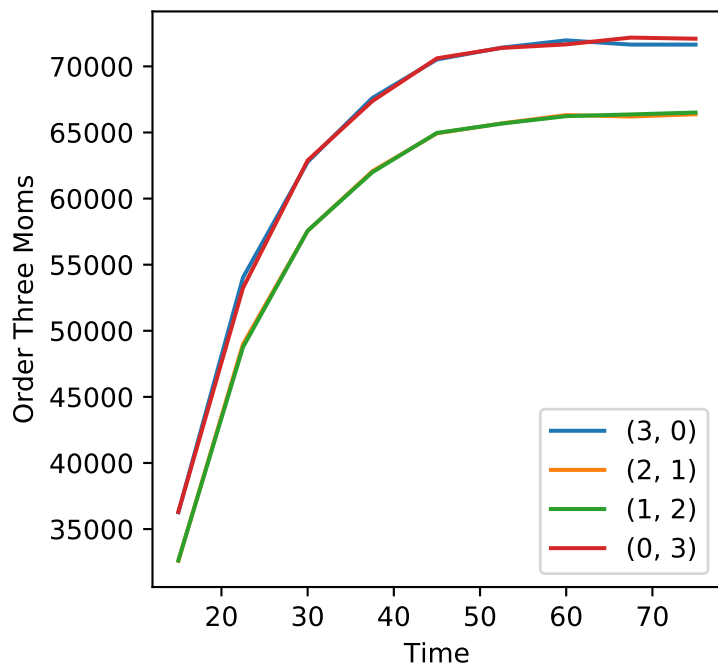
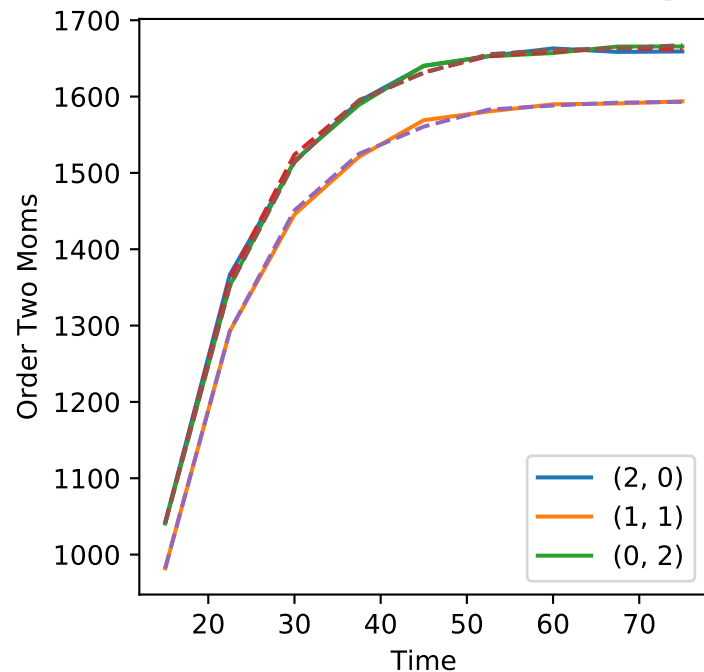
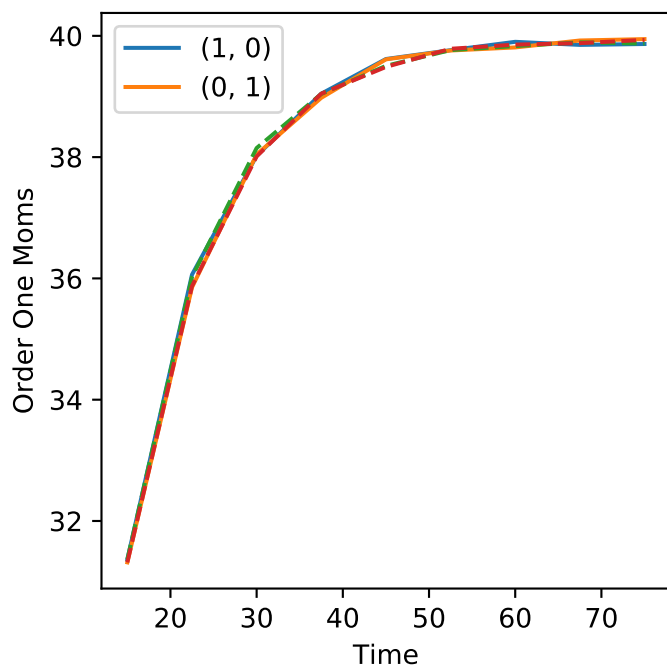


No_up | NLLA No_up(#165):

[4.1719, 4.0649, 0.1896, 0.1941, 3.342e-20, 1.336e-16, 0.0000, 0.0853, 0.0869, 0.0056]

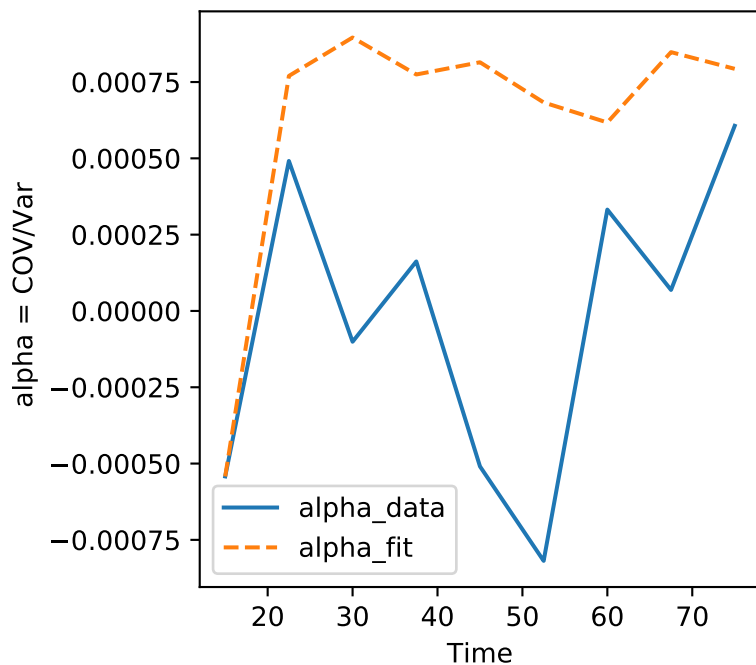
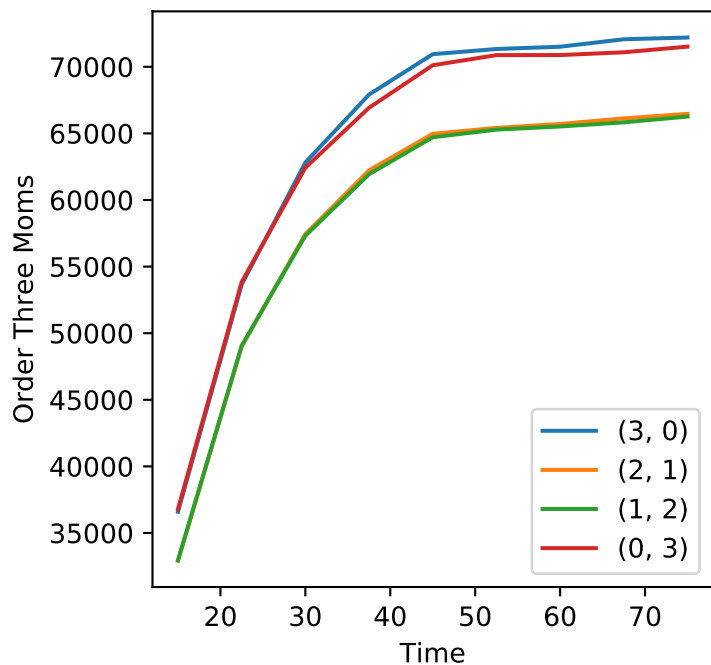
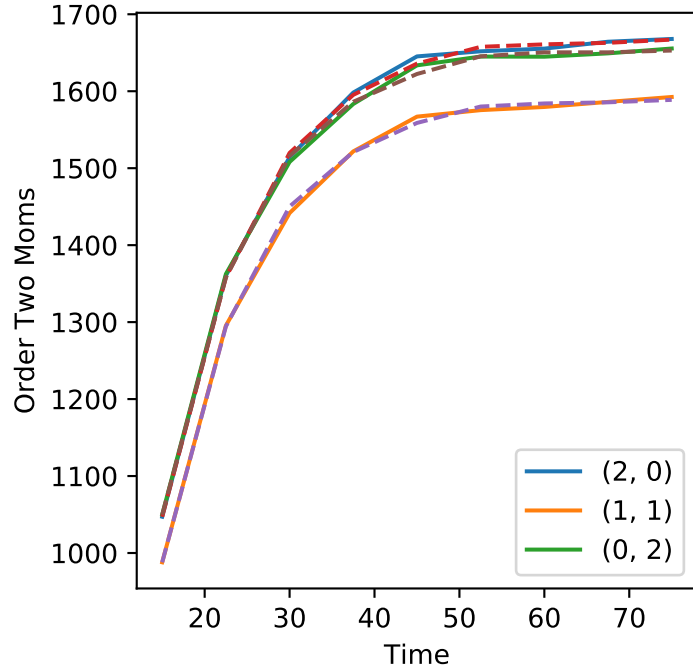
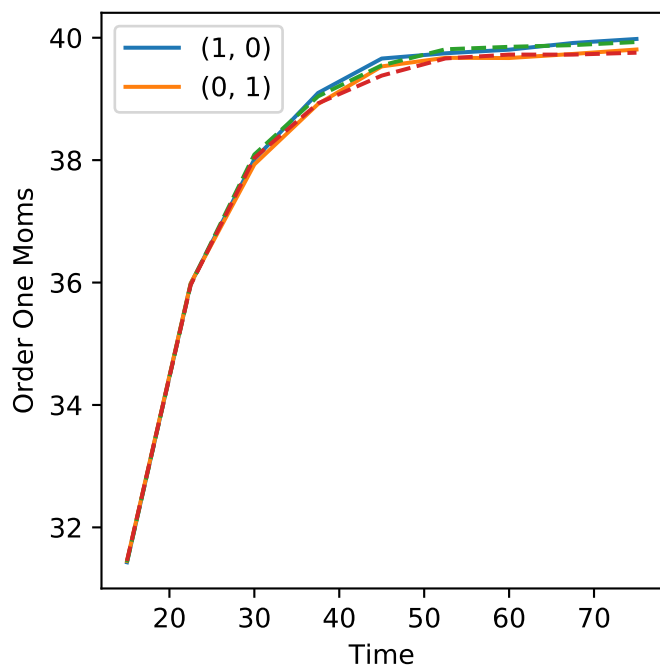


No_up | NLLA No_up(#166):
[4.2075, 3.9989, 0.1969, 0.1831, 3.847e-19, 1.65e-15, 0.0032, 0.0882, 0.0830, 0.0000]



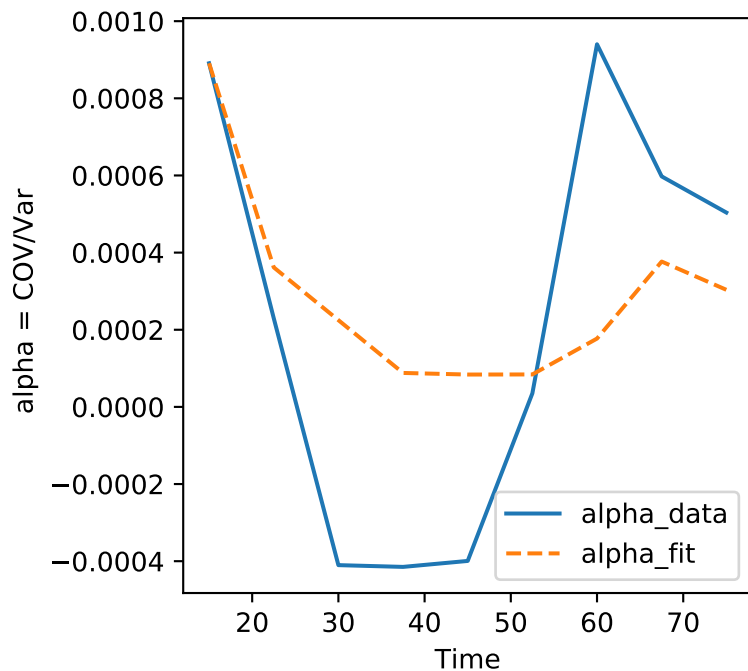
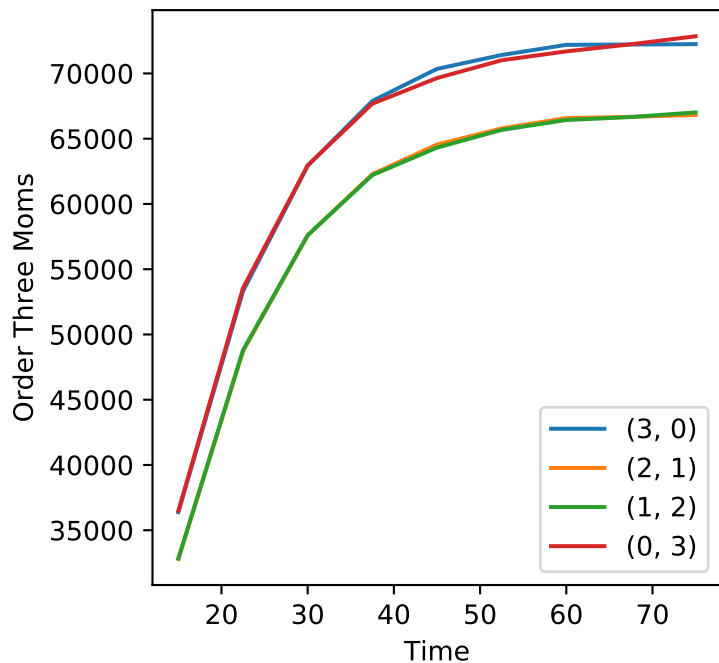
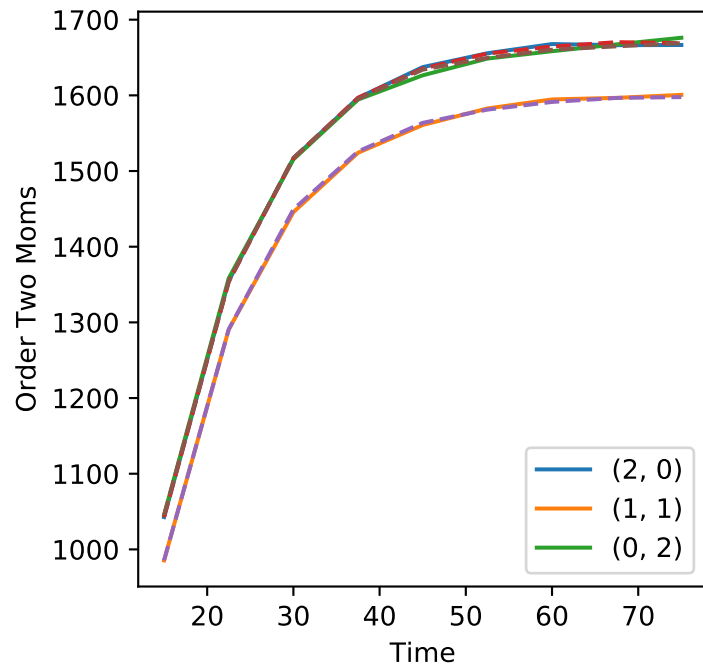
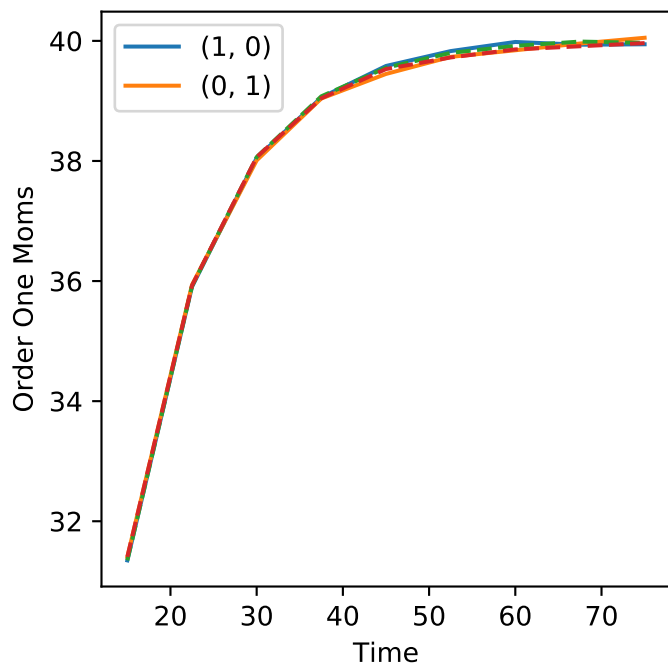
No_up | NLLA No_up(#167):

[4.0525, 4.1447, 0.1857, 0.1996, 5.417e-14, 5.341e-15, 0.0000, 0.0842, 0.0906, 0.0048]

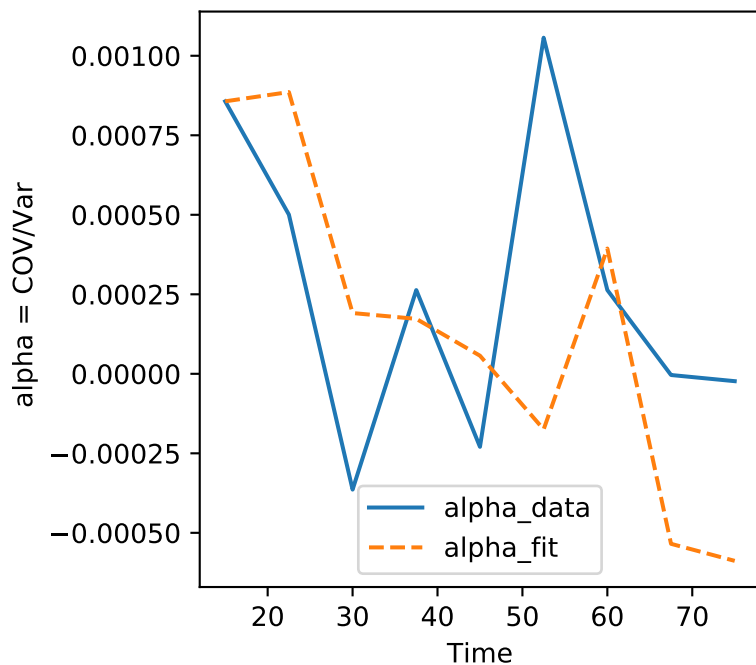
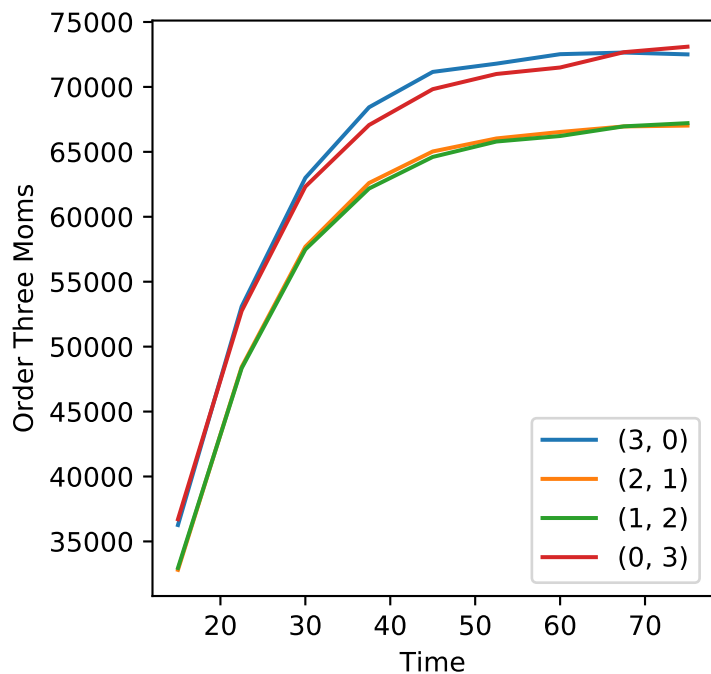
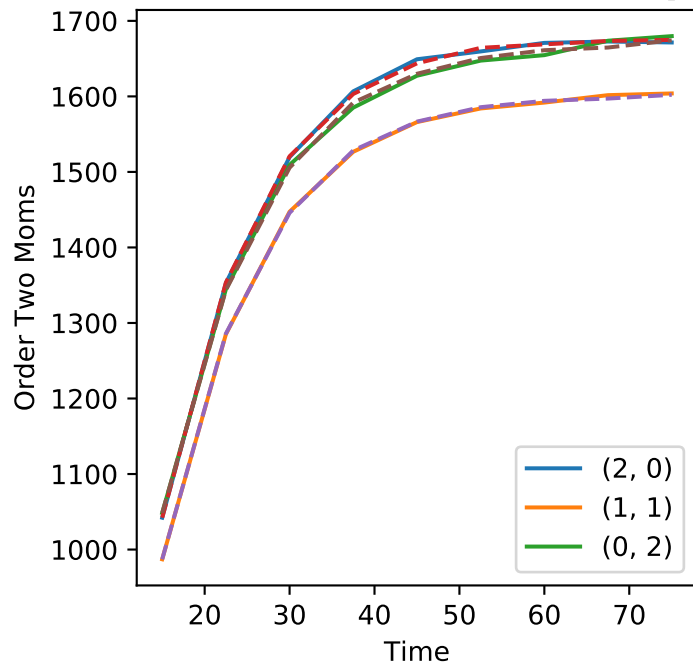
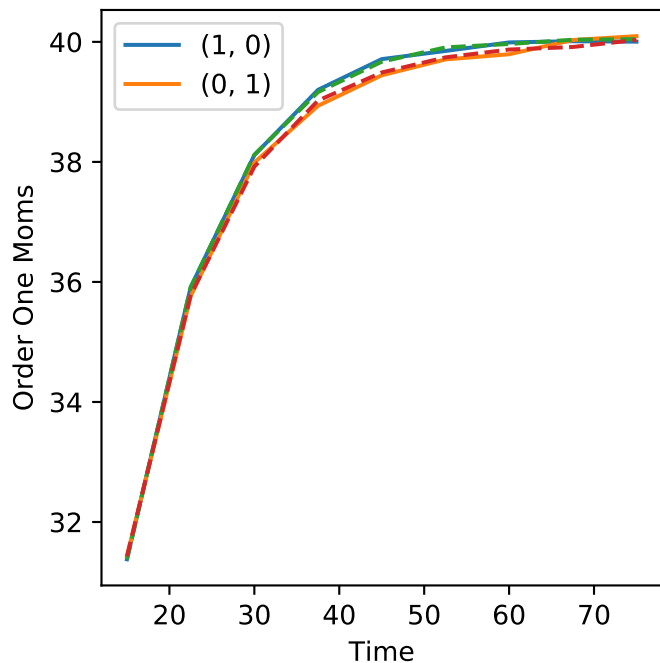


No_up | NLLA No_up(#168):

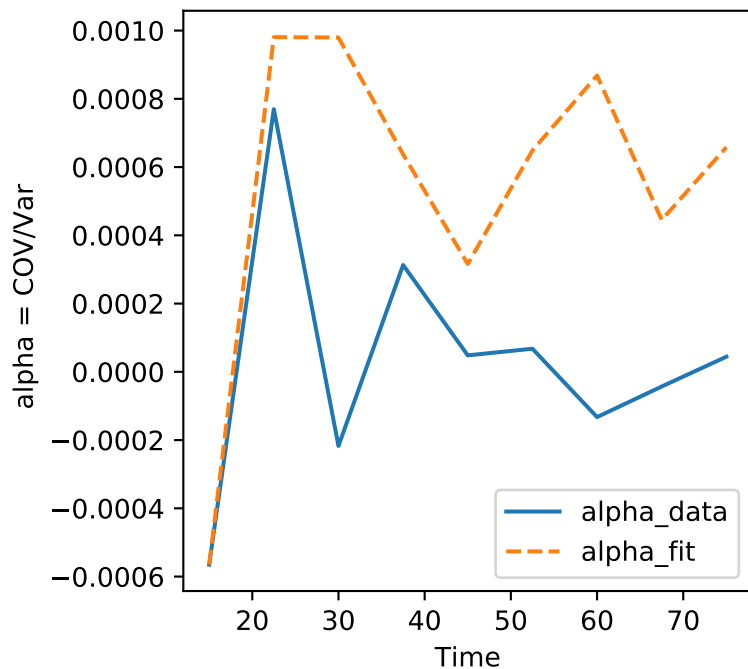
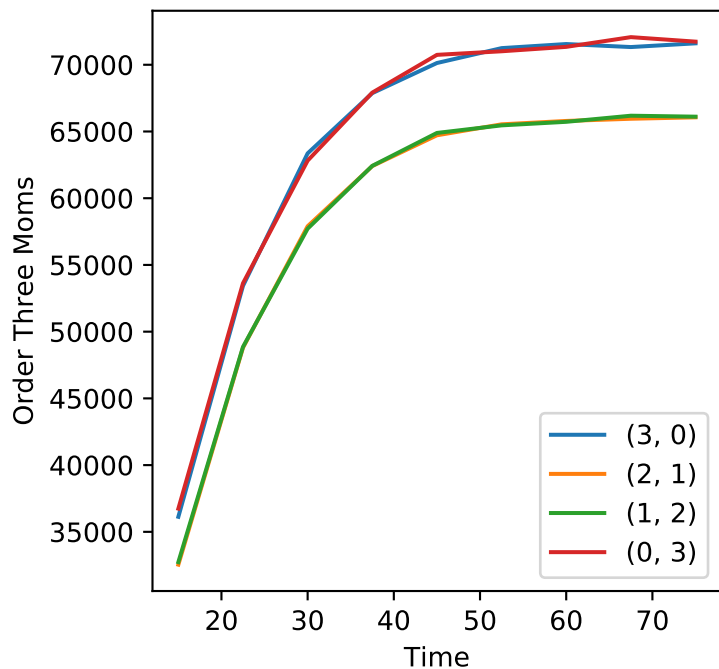
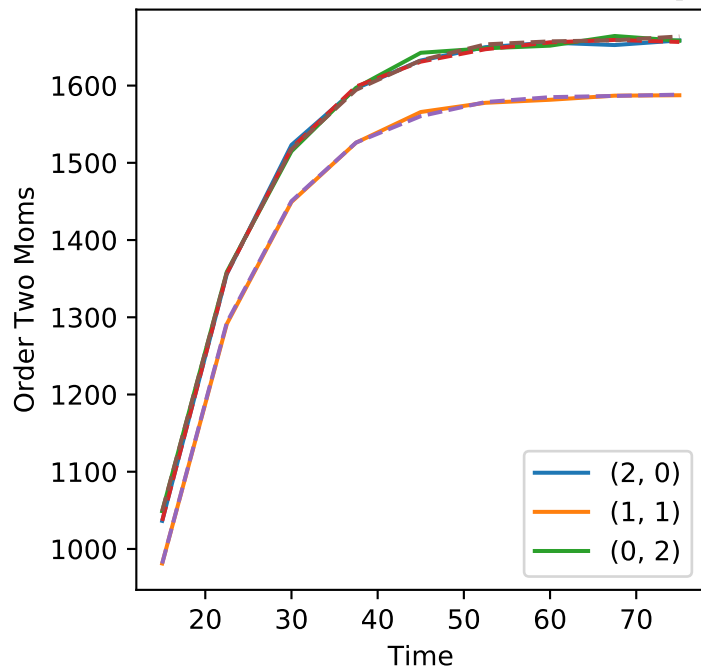
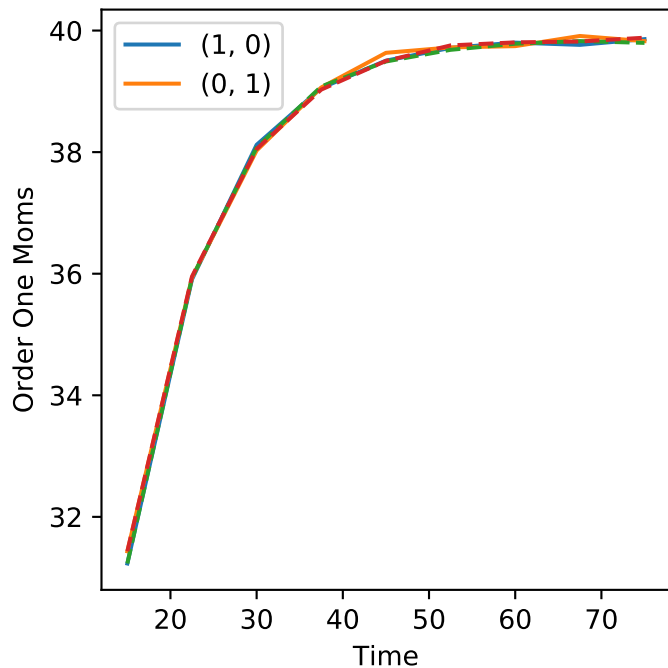
[4.0066, 3.9978, 0.1798, 0.1829, 8.574e-16, 3.529e-19, 0.0000, 0.0796, 0.0819, 0.0010]



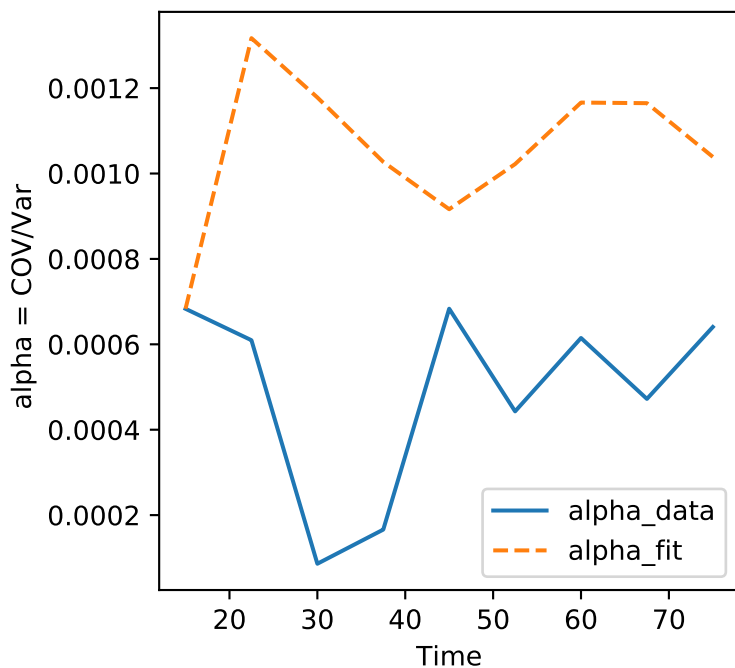
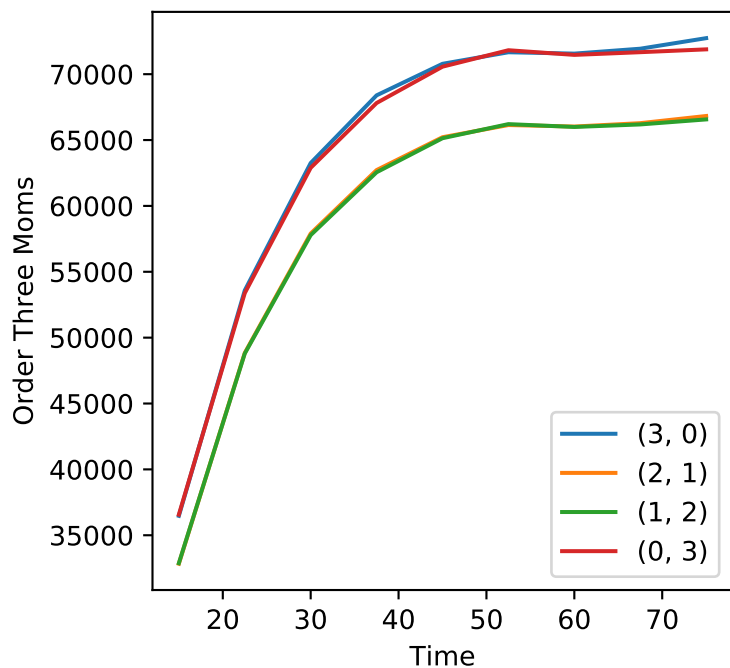
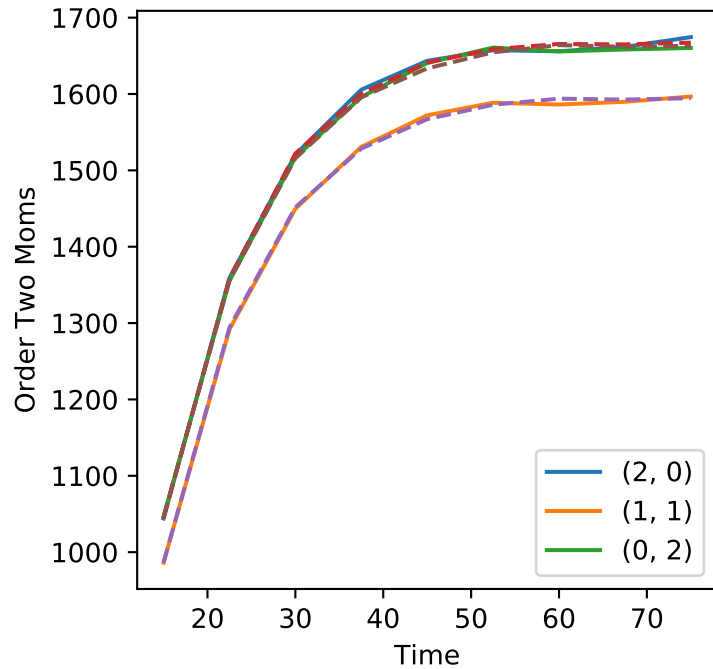
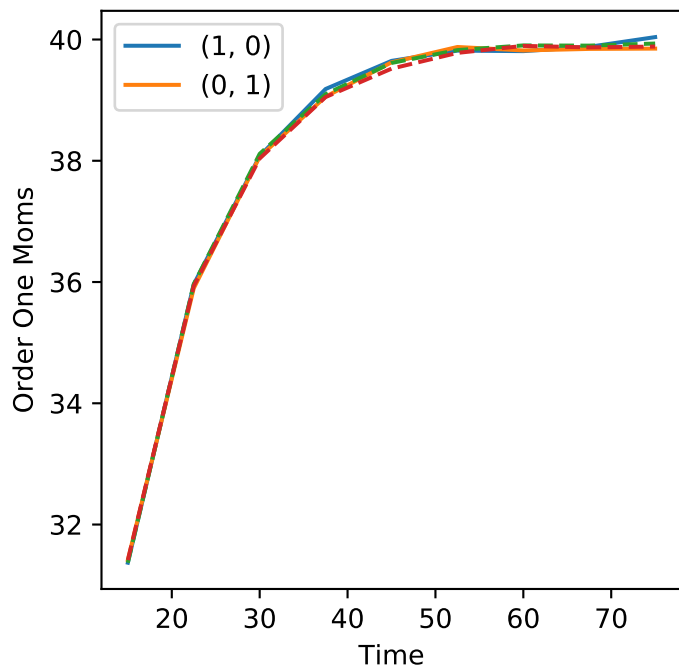
No_up | NLLA No_up(#169):
[2.7754, 3.7574, 0.1486, 0.1685, 0.0008586, 3.398e-14, 0.0333, 0.0804, 0.0746, 0.0000]



No_up | NLLA No_up(#170):
[3.5828, 4.0871, 0.1465, 0.2276, 0.0004589, 1.929e-16, 0.0000, 0.0749, 0.1036, 0.0215]

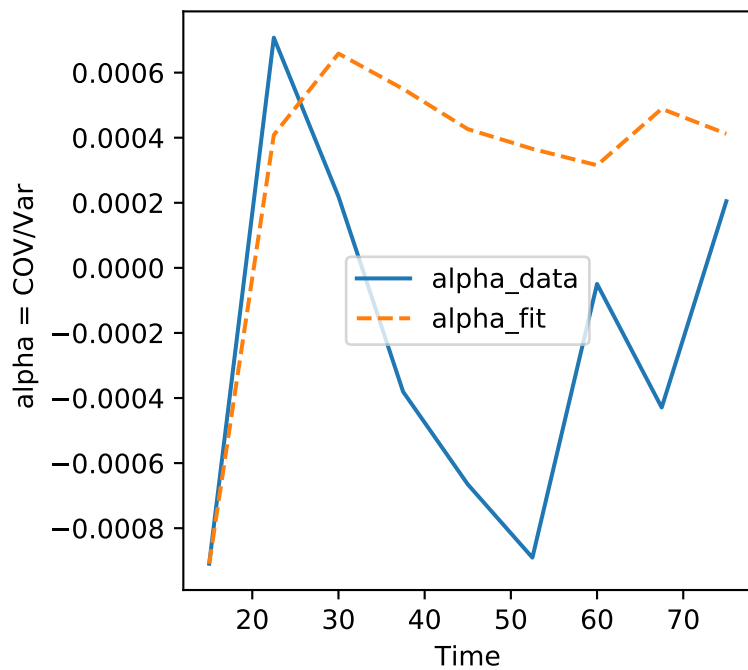
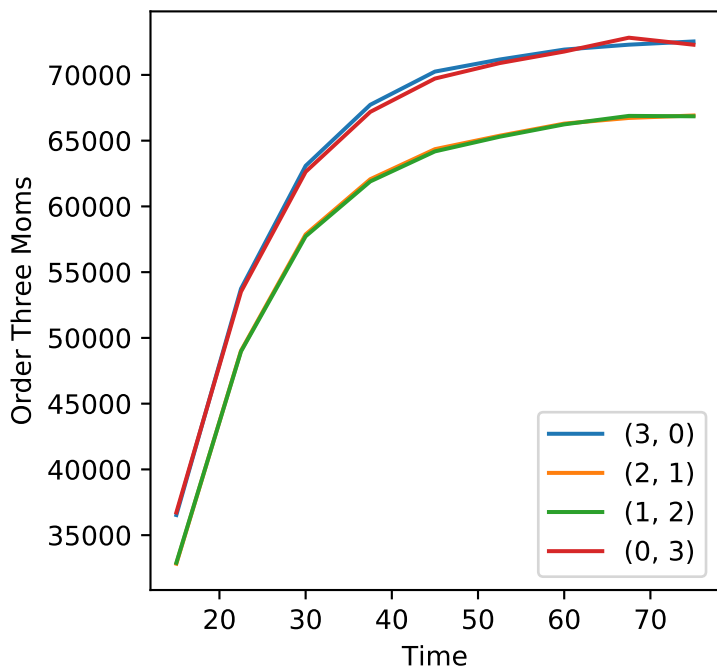
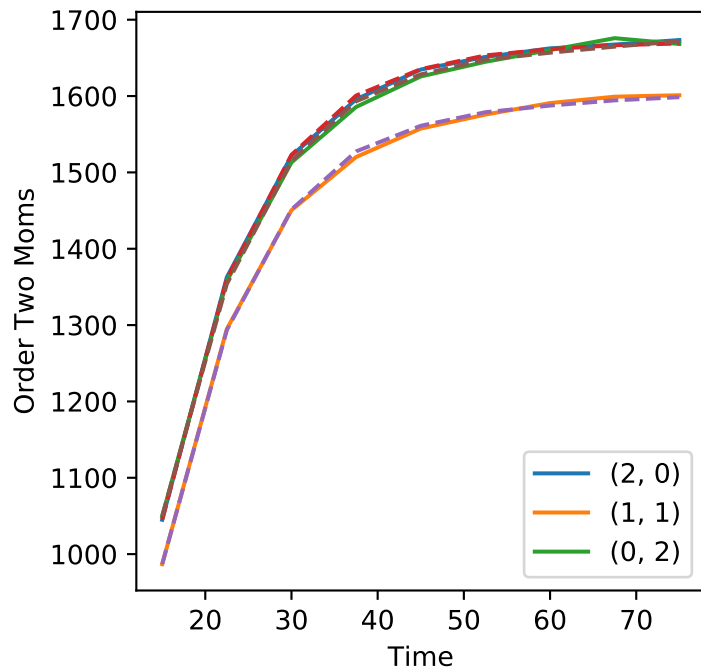
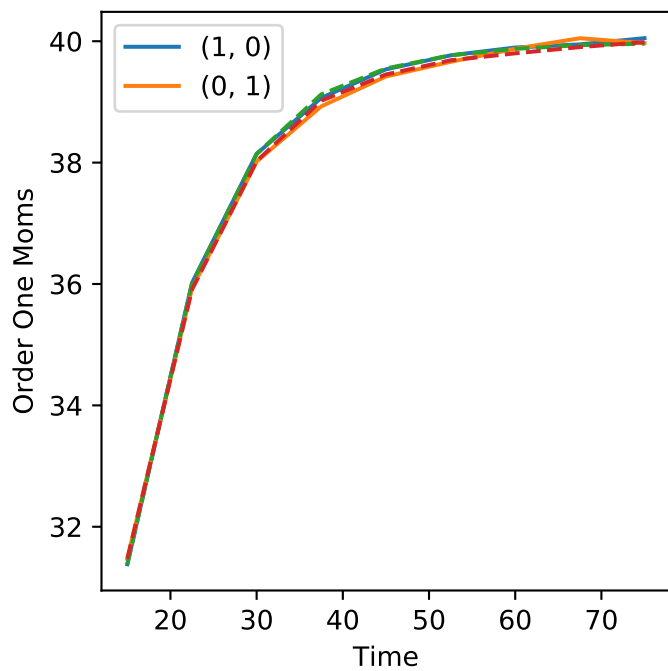


No_up | NLLA No_up(#171):
 [3.8560, 4.0398, 0.1707, 0.2059, 0.0001571, 4.365e-16, 0.0000, 0.0806, 0.0928, 0.0120]

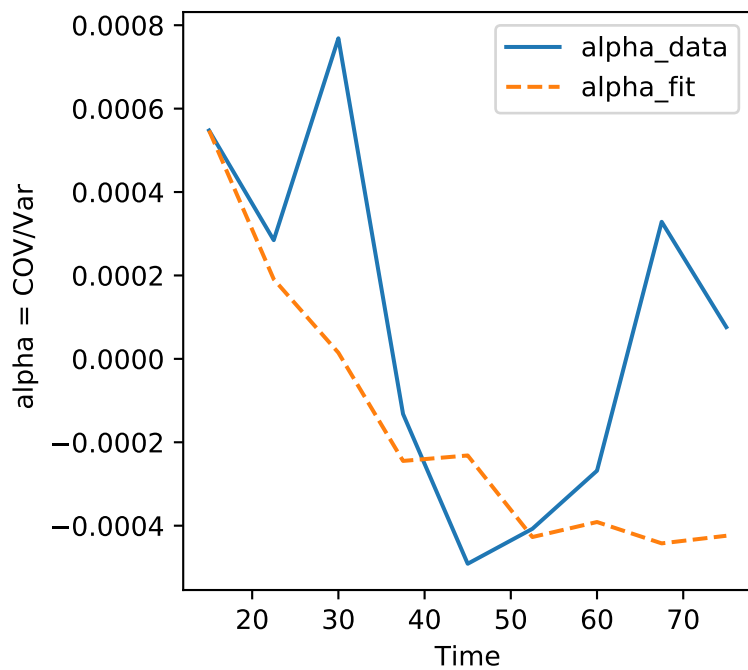
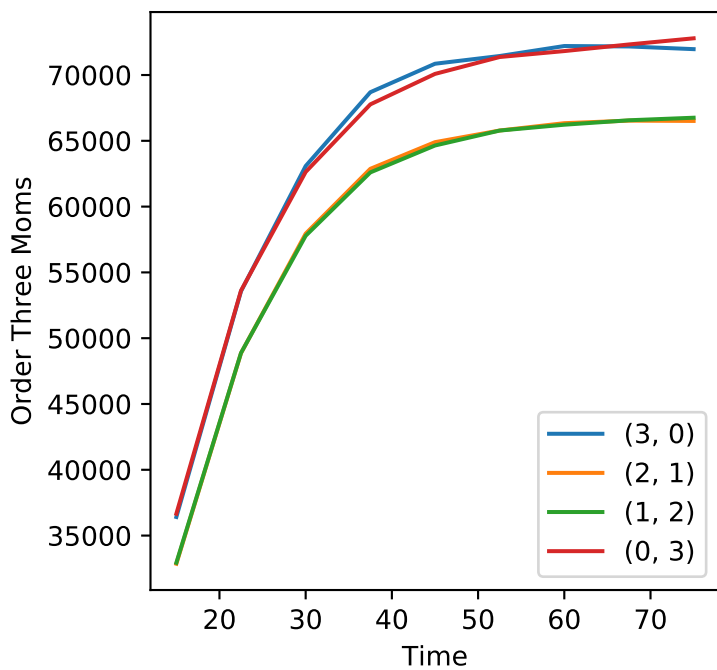
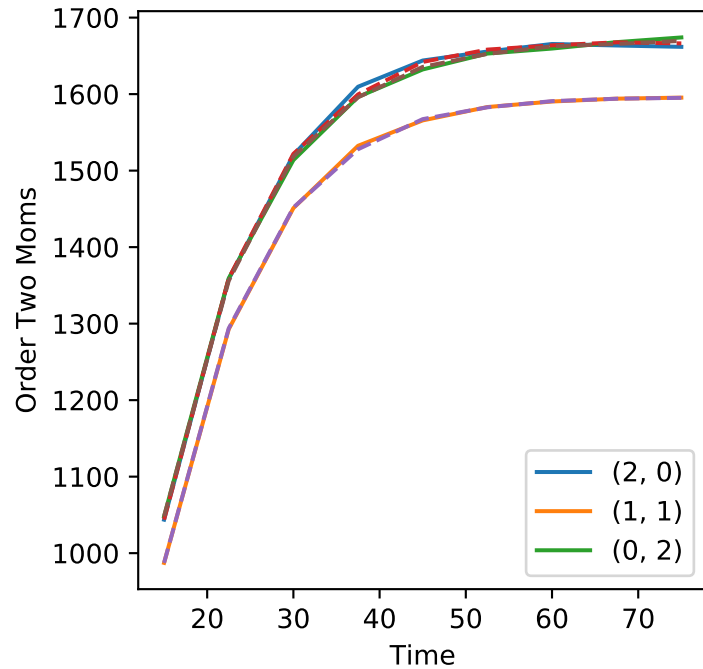
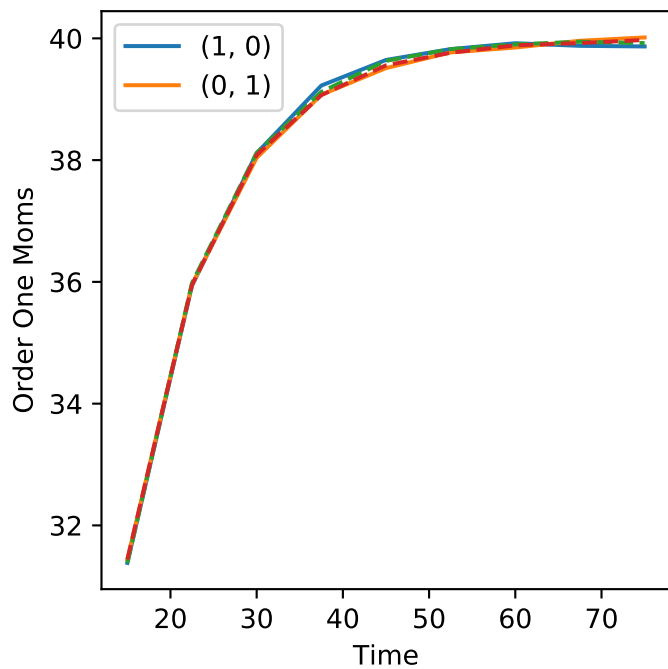


No_up | NLLA No_up(#172):

[4.1185, 3.9577, 0.1914, 0.1817, 1.859e-22, 4.682e-16, 0.0030, 0.0853, 0.0826, 0.0000]

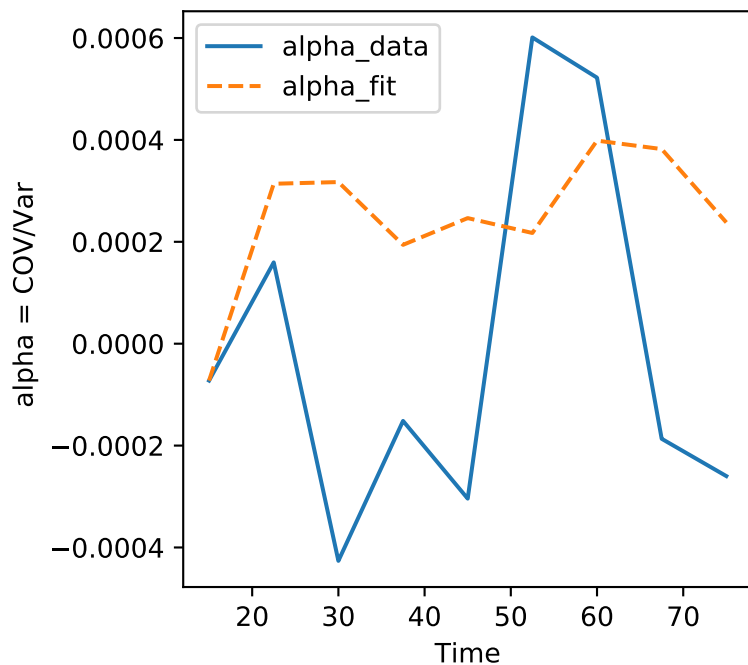
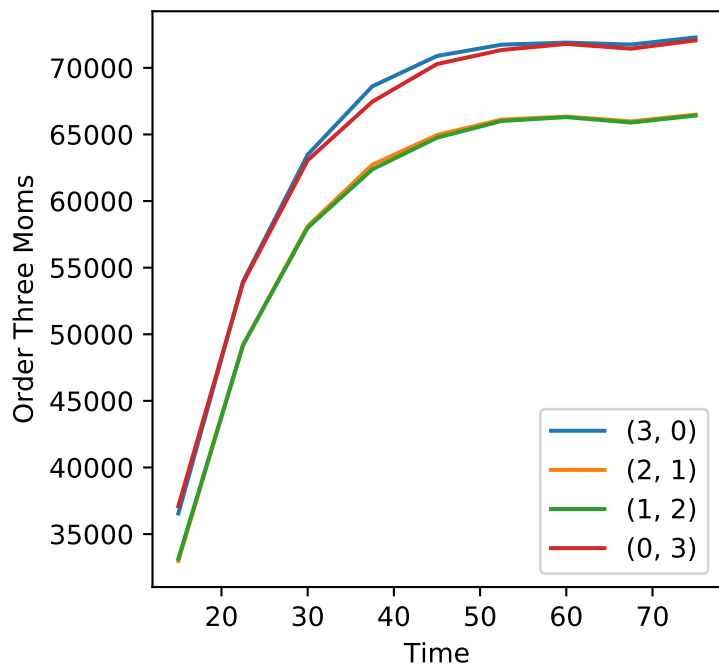
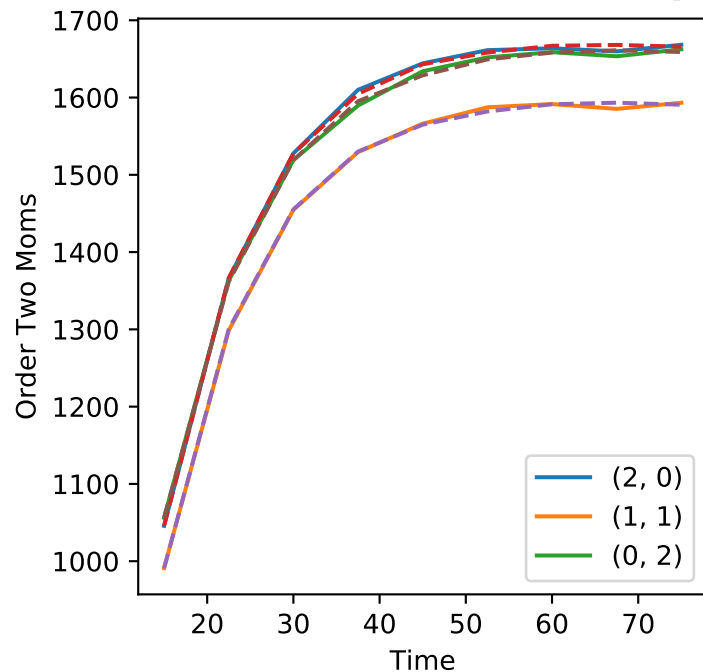
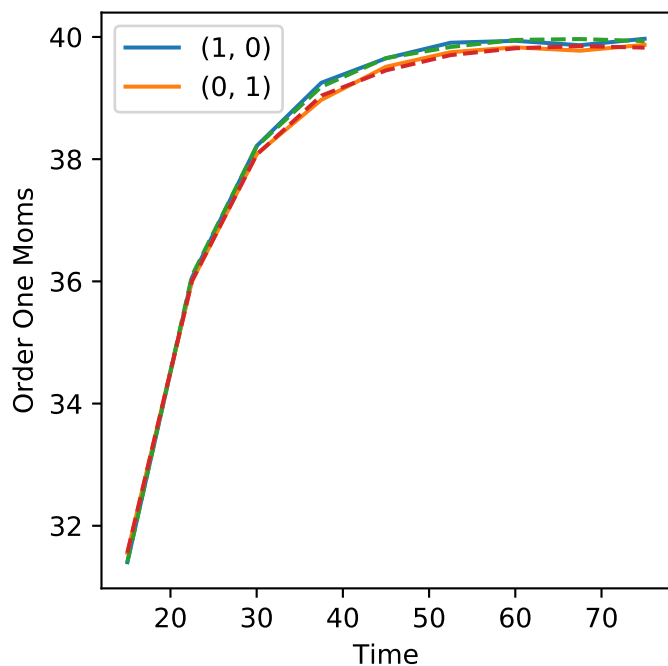


No_up | NLLA No_up(#173):
[3.3909, 3.9979, 0.1611, 0.1850, 0.0005181, 4.874e-24, 0.0157, 0.0812, 0.0821, 0.0029]



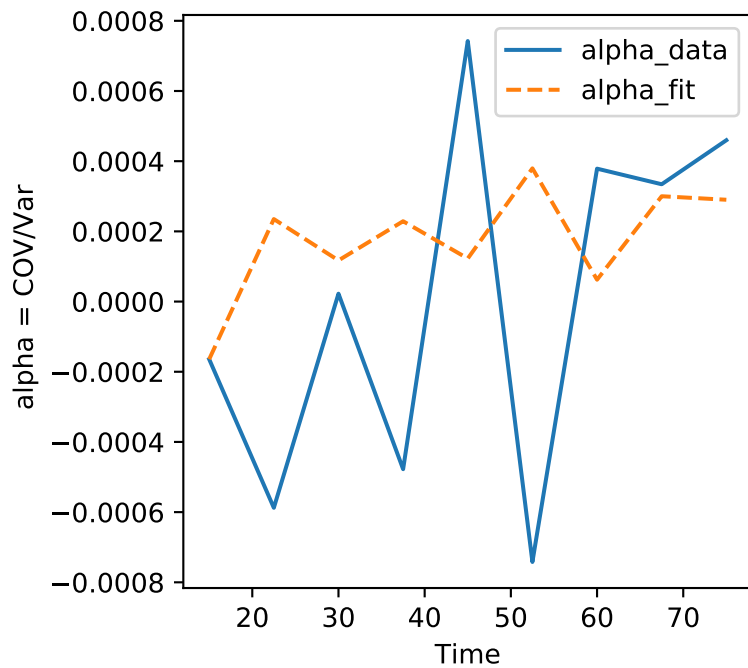
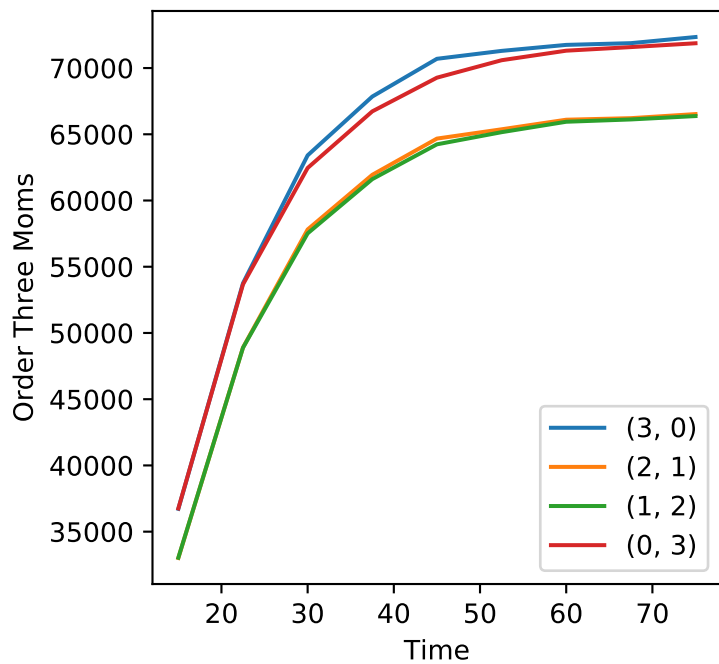
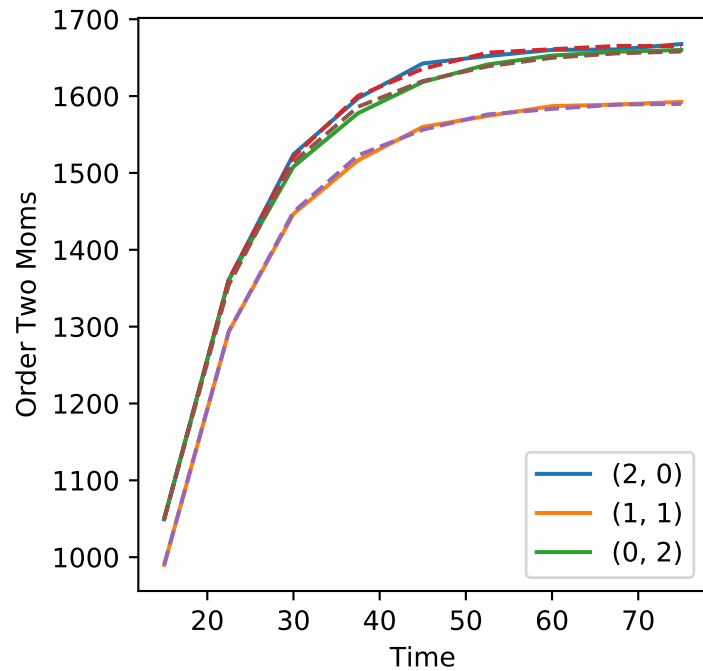
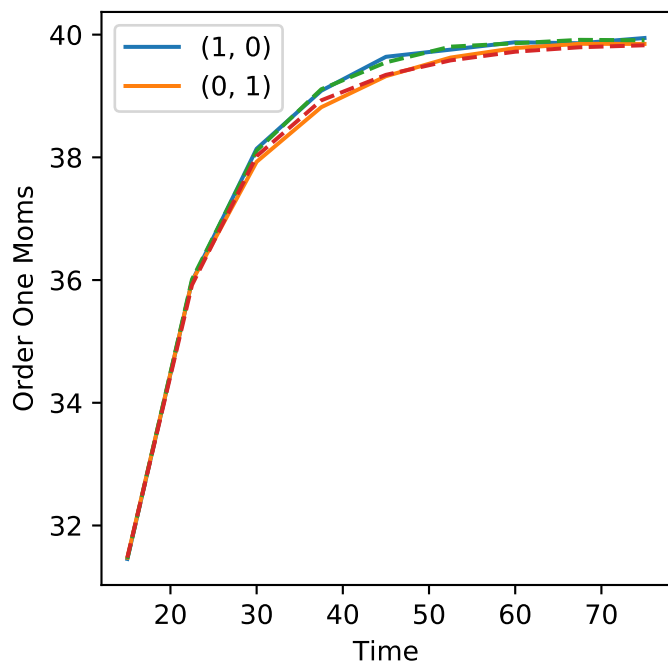
No_up | NLLA No_up(#174):

[4.2143, 4.0784, 0.1882, 0.1914, 6.607e-11, 1.371e-15, 0.0000, 0.0828, 0.0873, 0.0017]

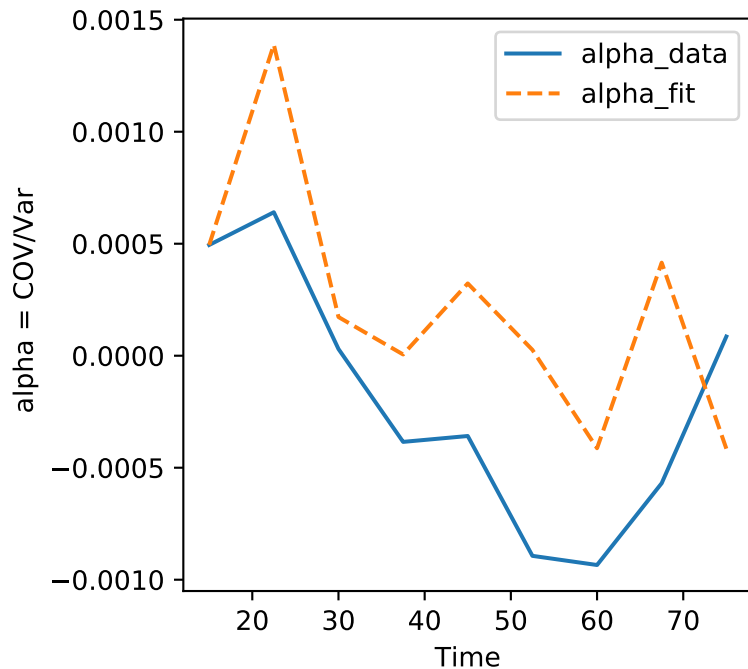
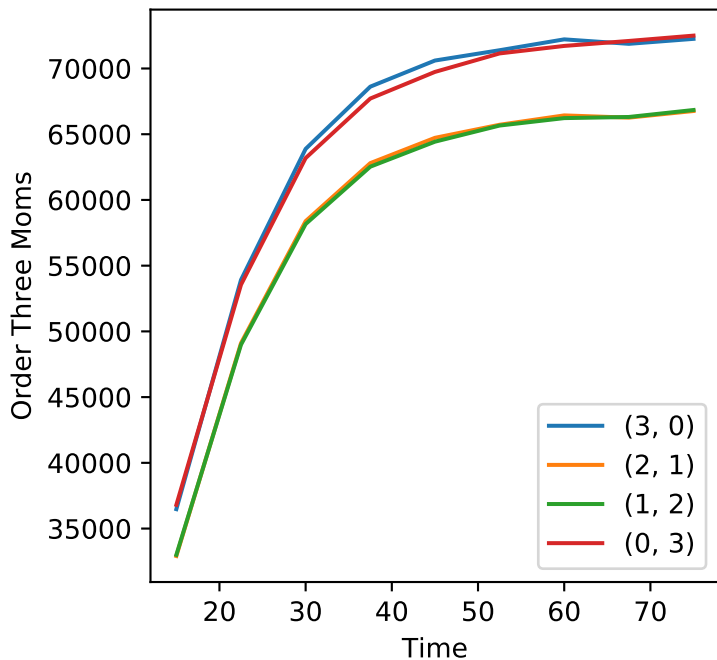
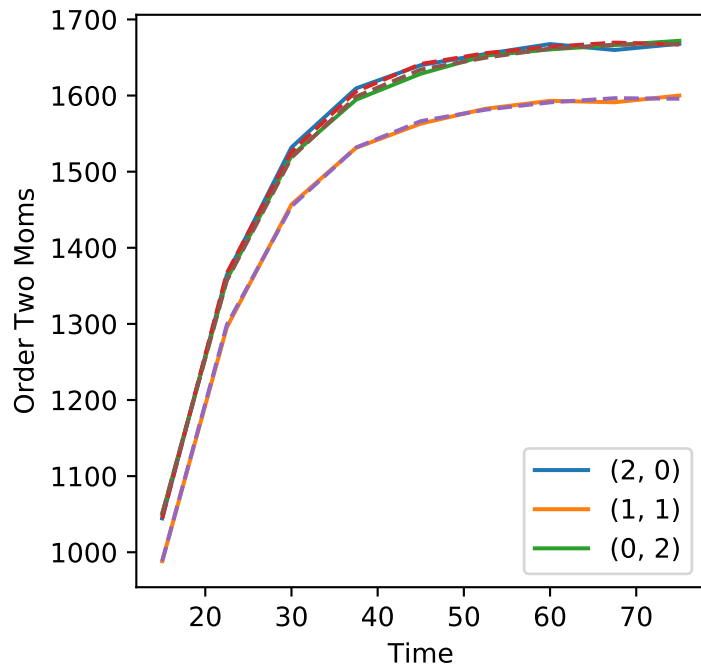
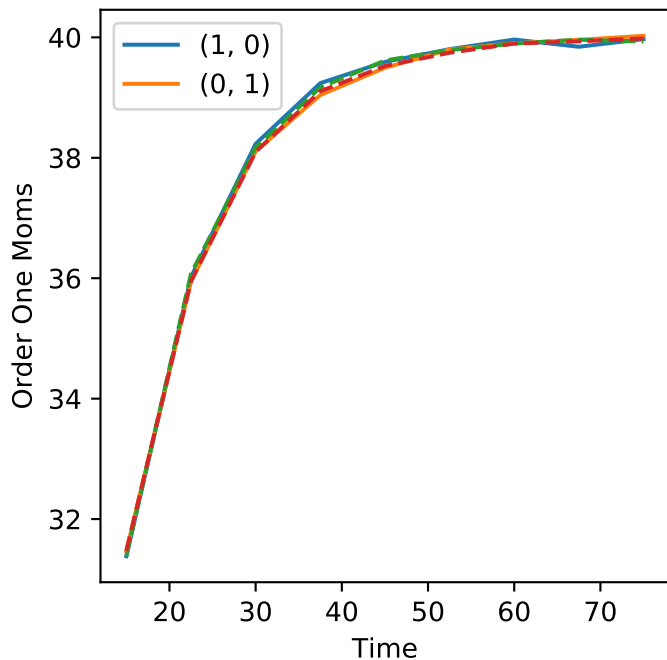


No_up | NLLA No_up(#175):

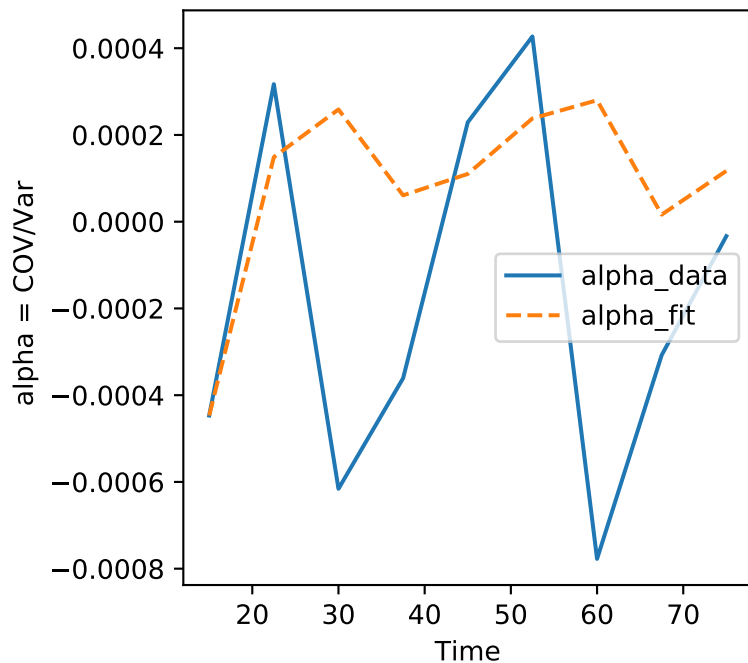
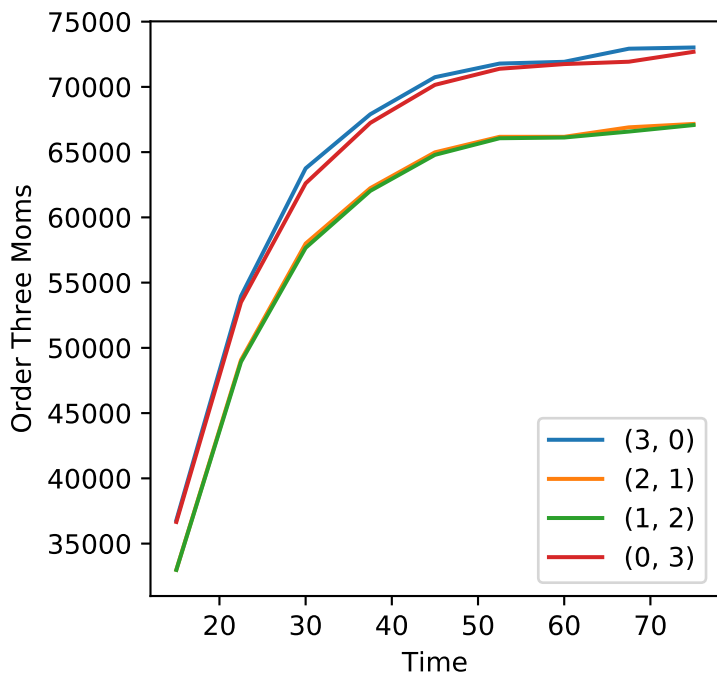
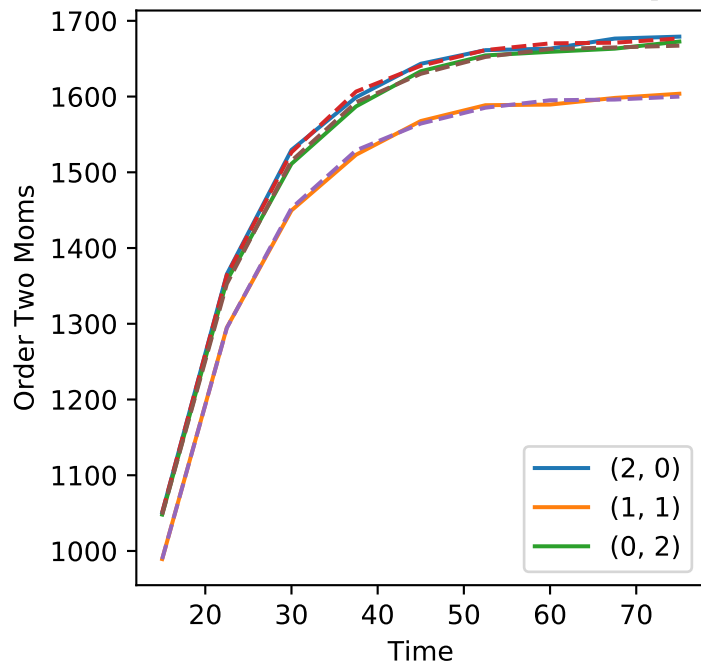
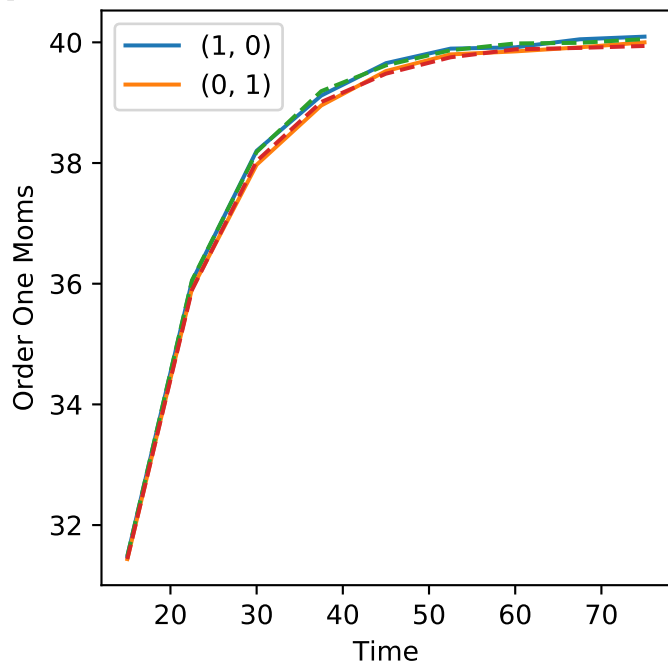
[4.0947, 4.0462, 0.1887, 0.1851, 2.425e-19, 1.392e-18, 0.0013, 0.0848, 0.0834, 0.0000]



No_up | NLLA No_up(#176):
[4.2308, 2.7483, 0.2621, 0.0841, 5.495e-09, 0.000931, 0.0378, 0.1185, 0.0526, 0.0000]

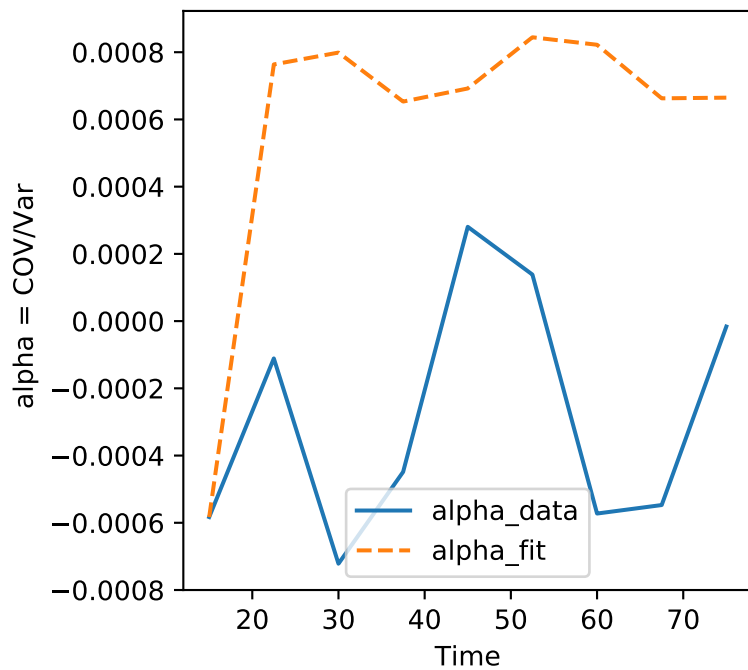
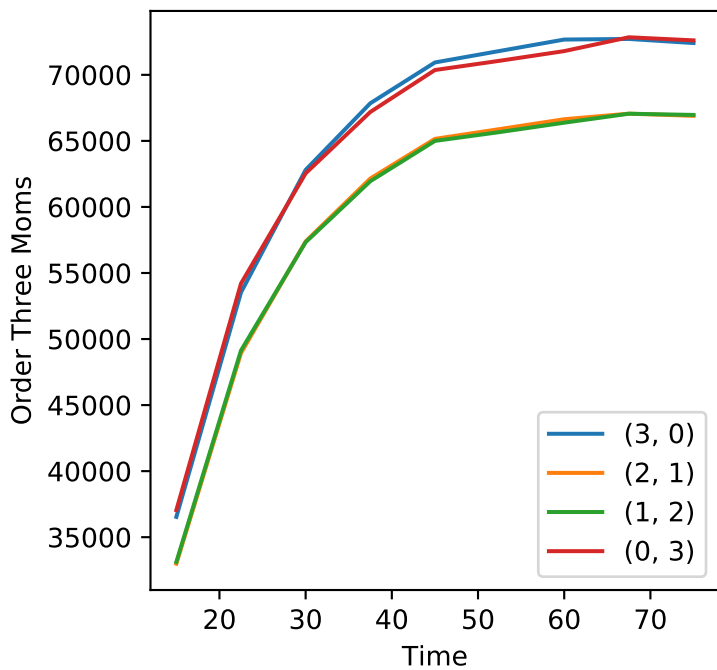
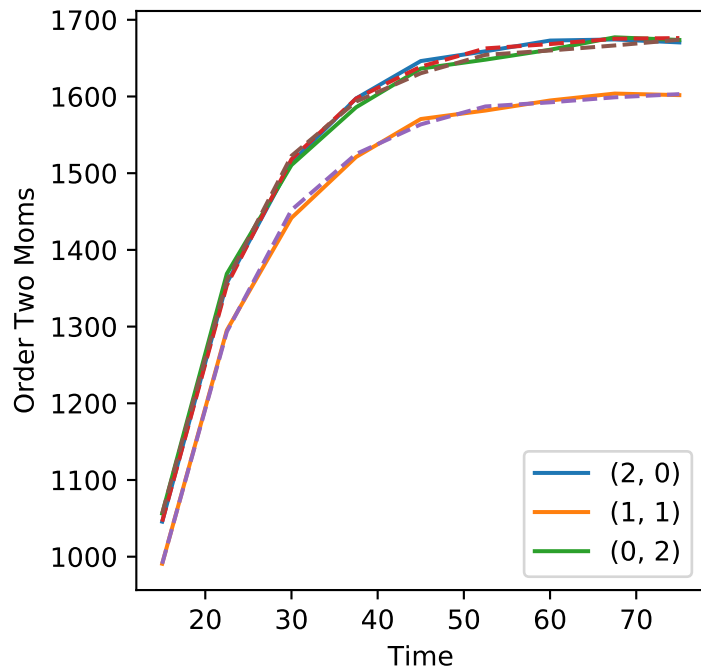
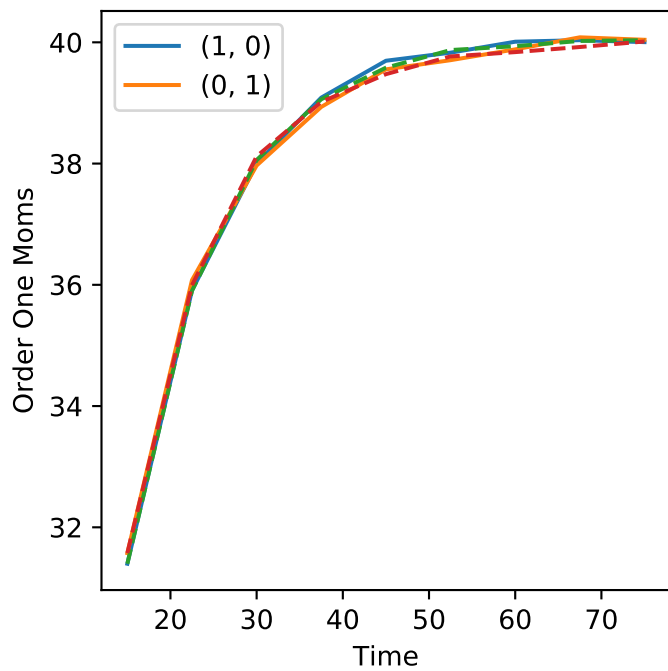


No_up | NLLA No_up(#177):
[4.0711, 3.9454, 0.1857, 0.1795, 1.114e-18, 1.3e-17, 0.0011, 0.0829, 0.0808, 0.0000]



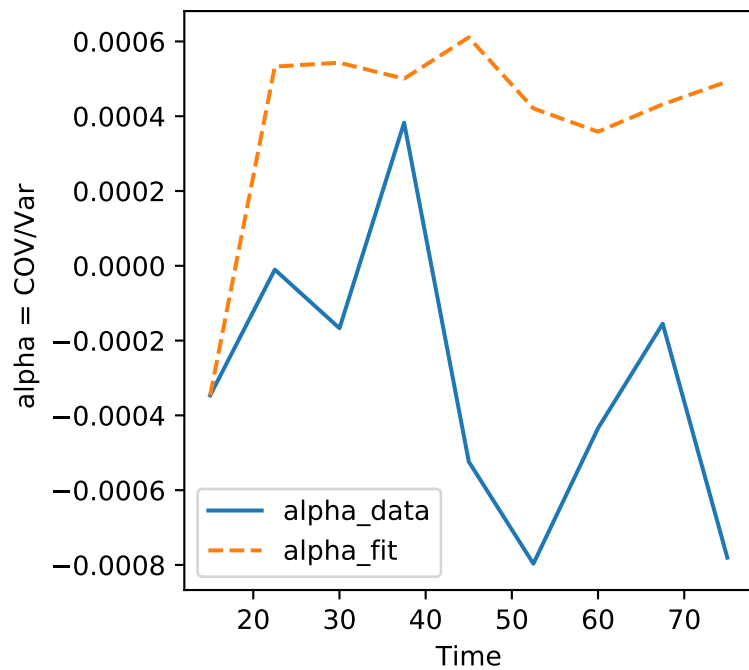
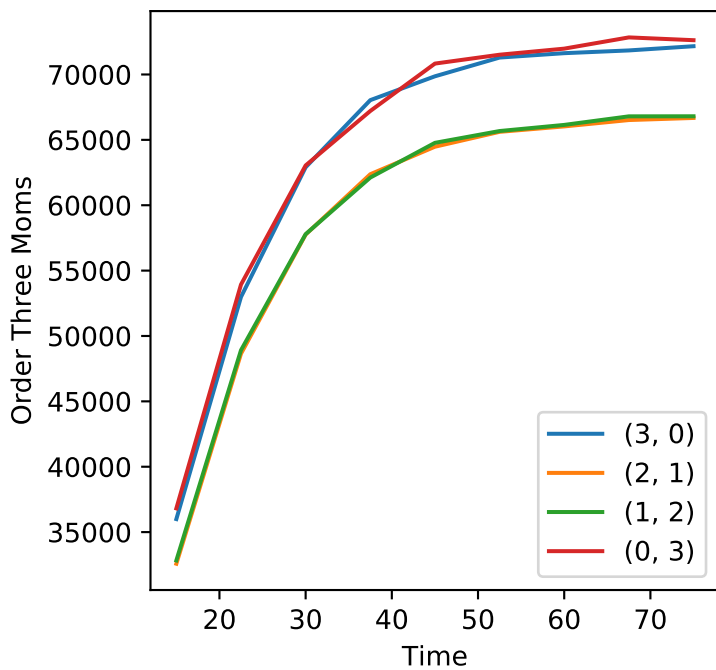
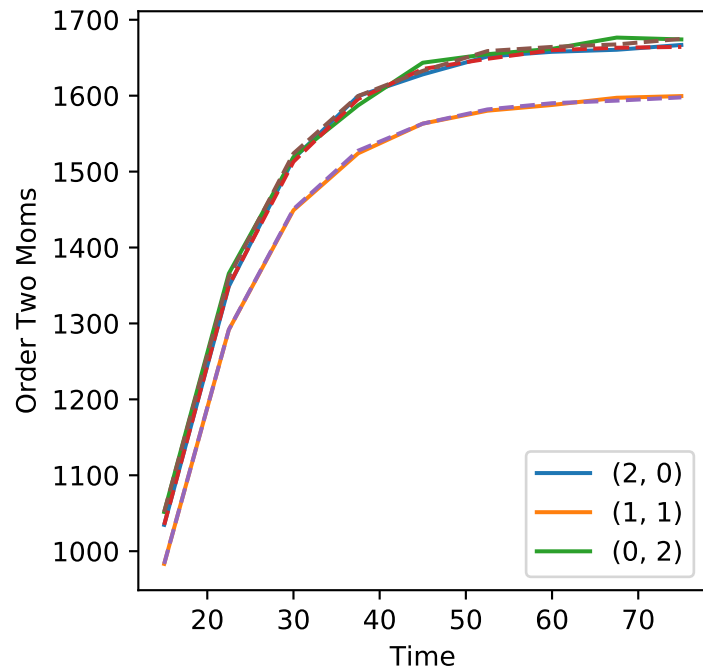
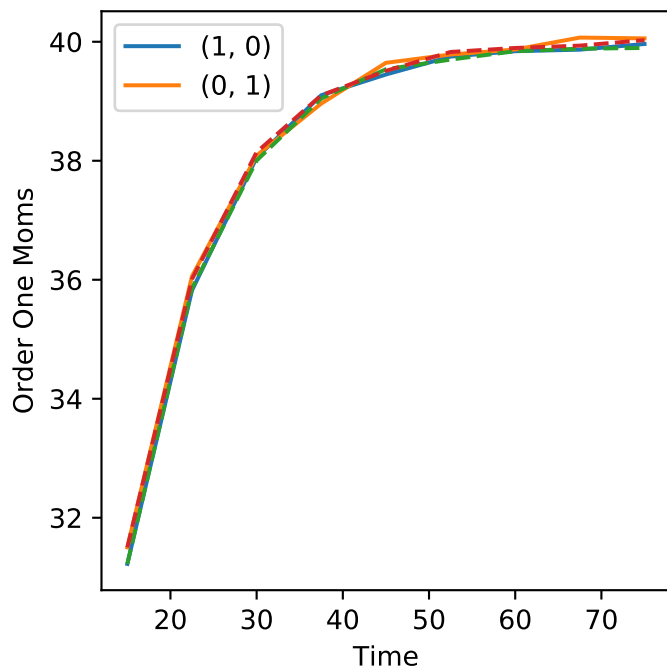
No_up | NLLA No_up(#178):

[3.9331, 3.9967, 0.1813, 0.1924, 7.659e-14, 1.044e-18, 0.0000, 0.0831, 0.0876, 0.0047]



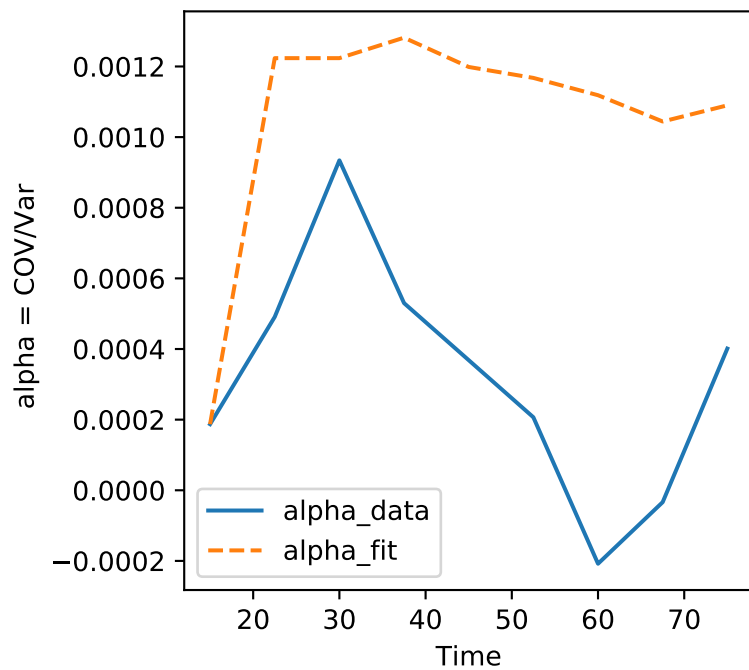
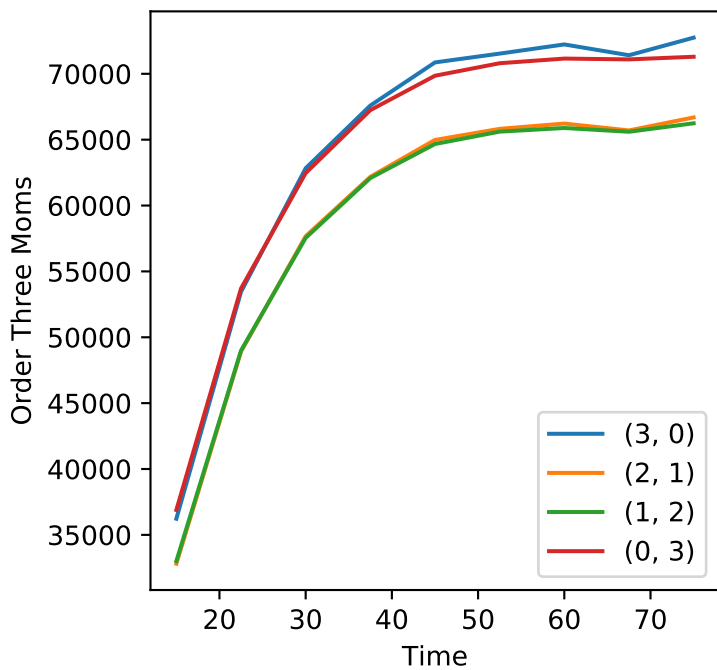
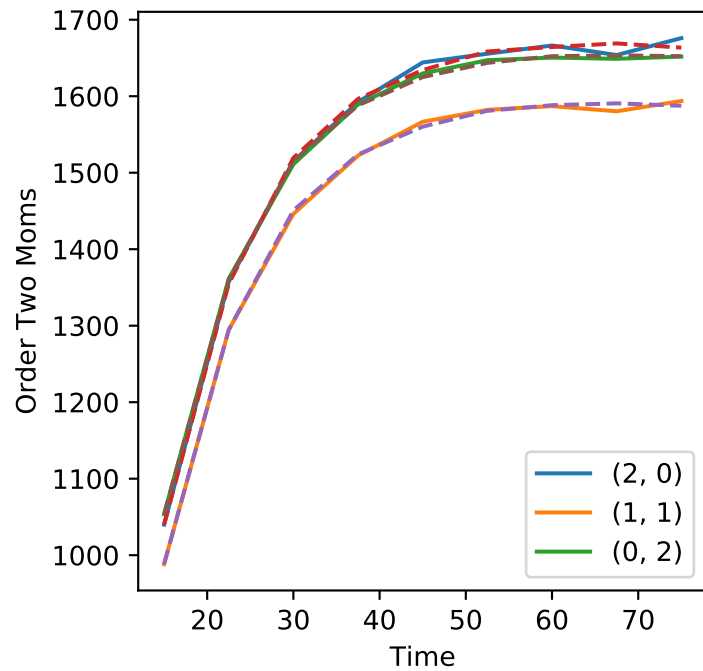
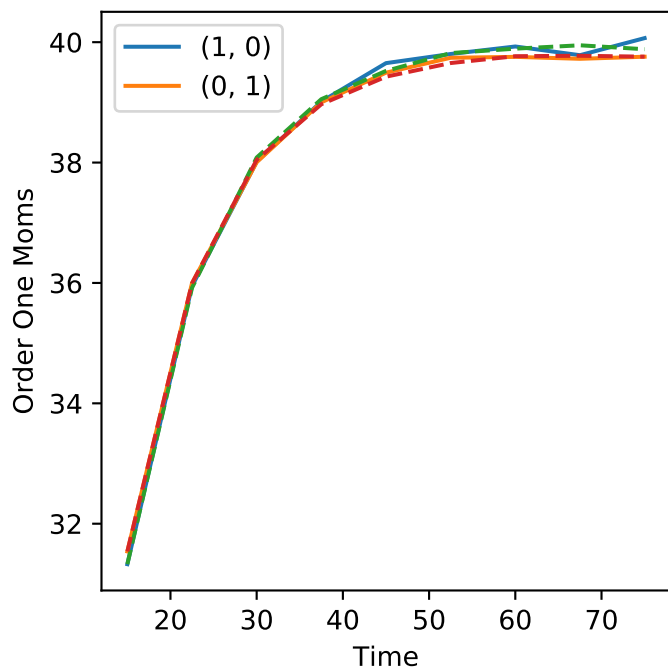
No_up | NLLA No_up(#179):

[4.0469, 4.0391, 0.1855, 0.1901, 7.582e-11, 2.483e-15, 0.0000, 0.0841, 0.0859, 0.0032]



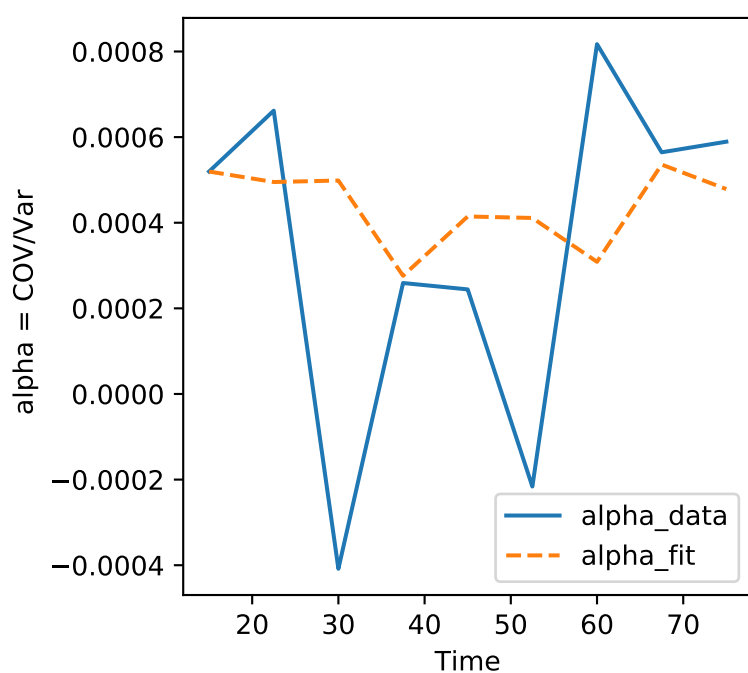
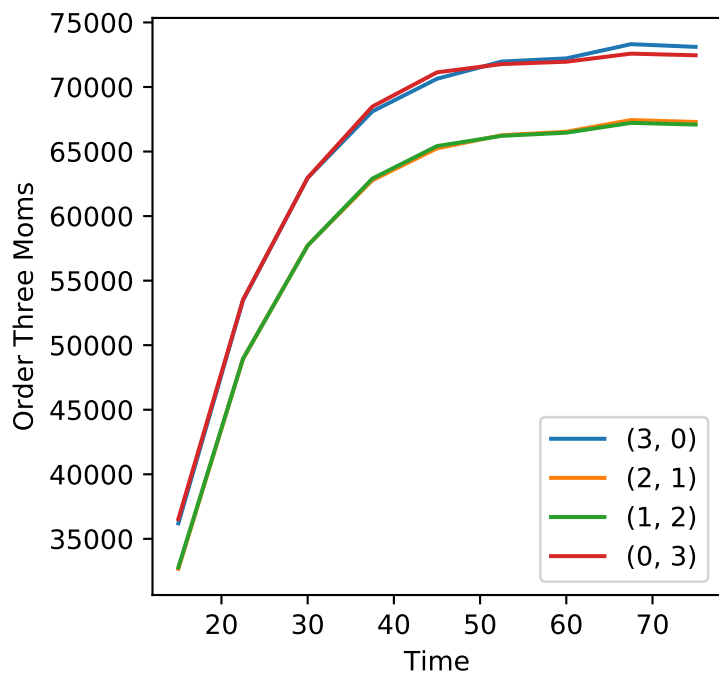
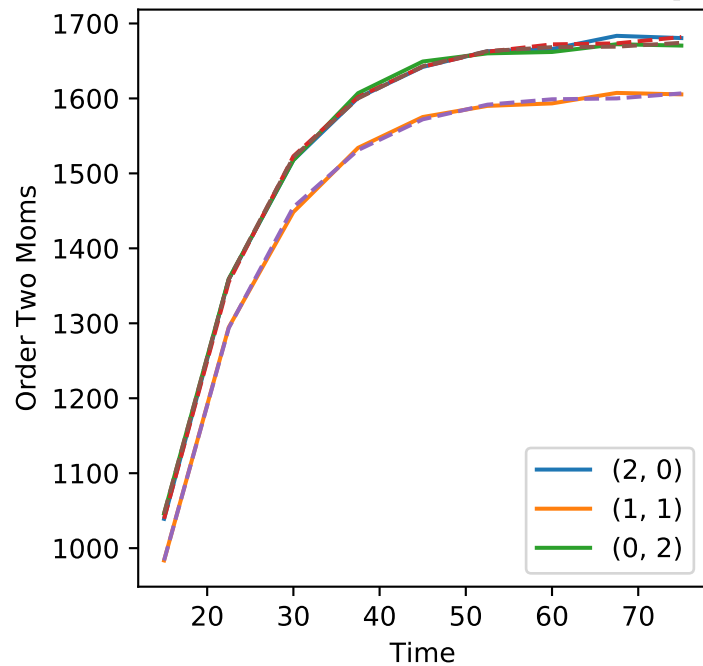
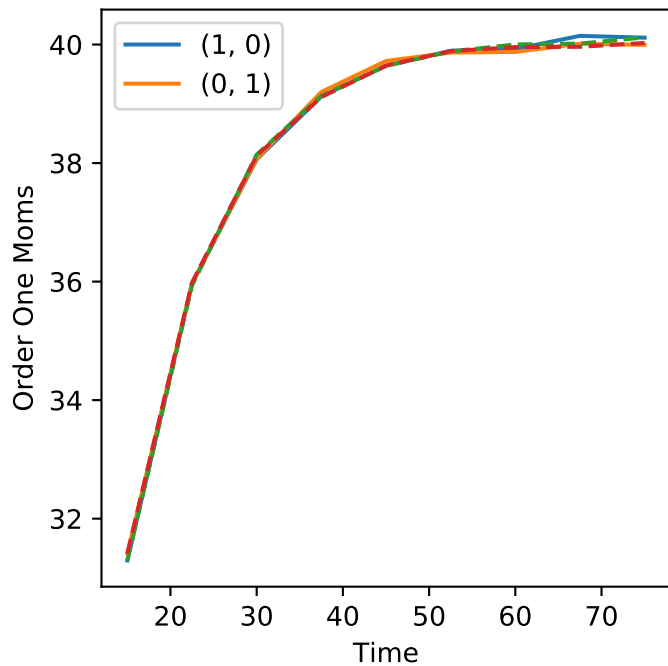
No_up | NLLA No_up(#180):

[4.0265, 4.1203, 0.1974, 0.1868, 5.194e-27, 2.226e-14, 0.0068, 0.0899, 0.0833, 0.0000]



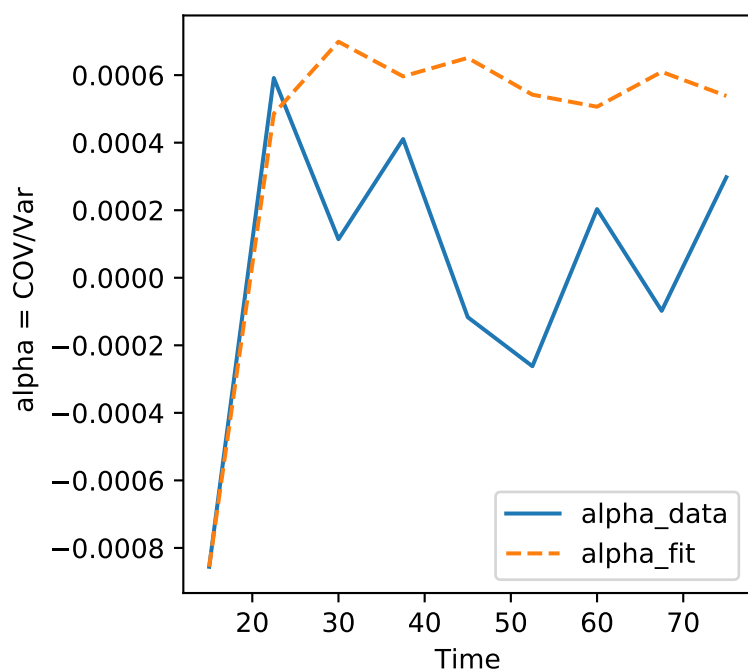
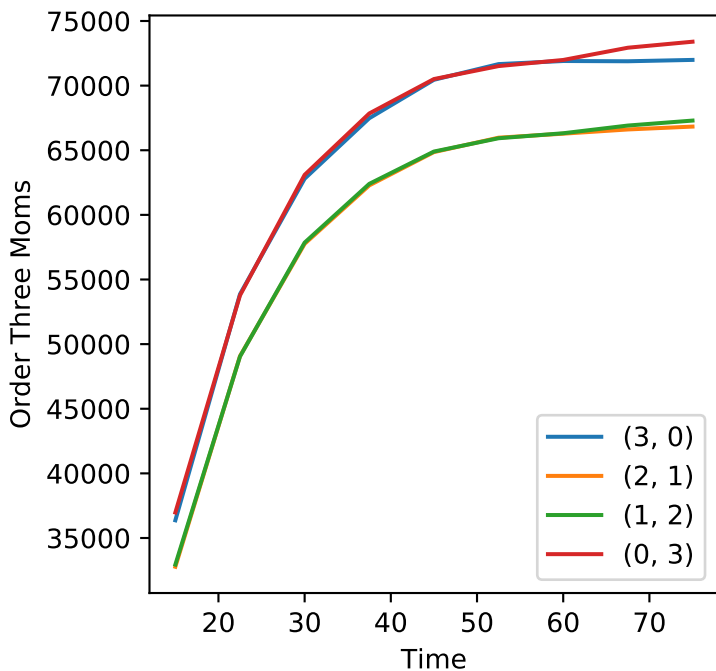
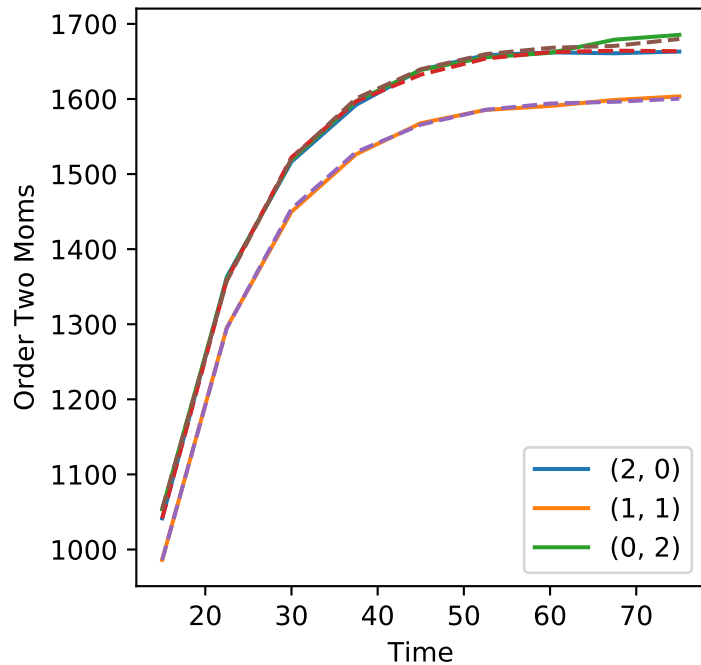
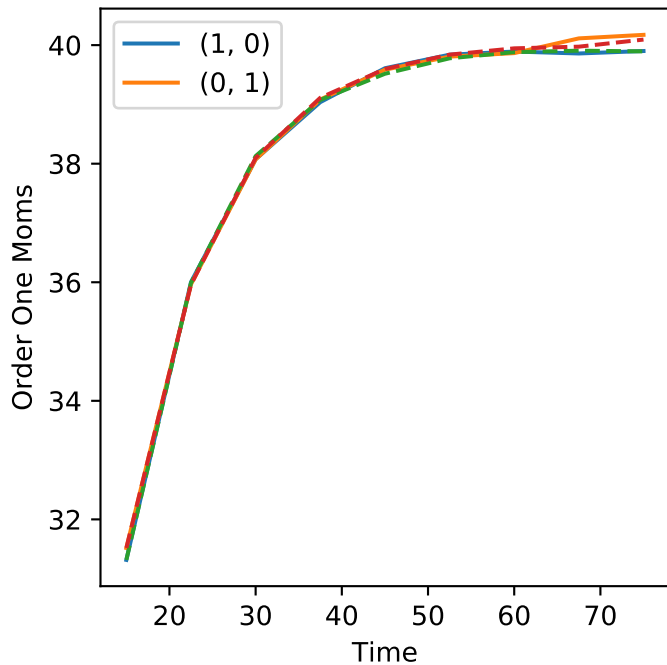
No_up | NLLA No_up(#181):

[3.9996, 4.0276, 0.1838, 0.1817, 3.169e-20, 4.205e-15, 0.0022, 0.0819, 0.0811, 0.0000]

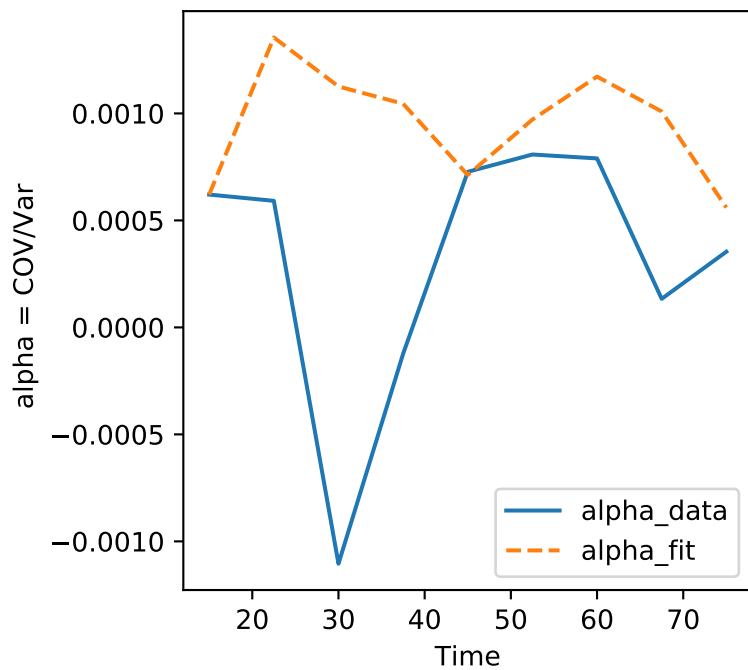
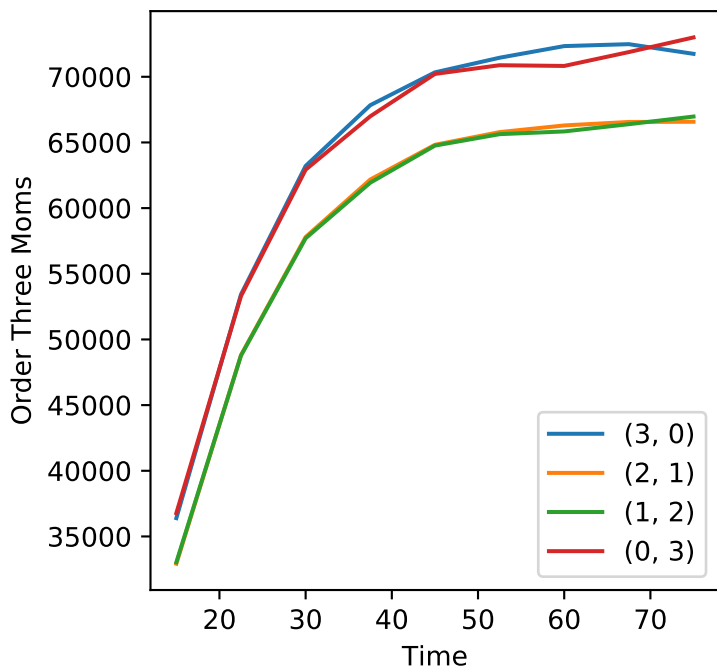
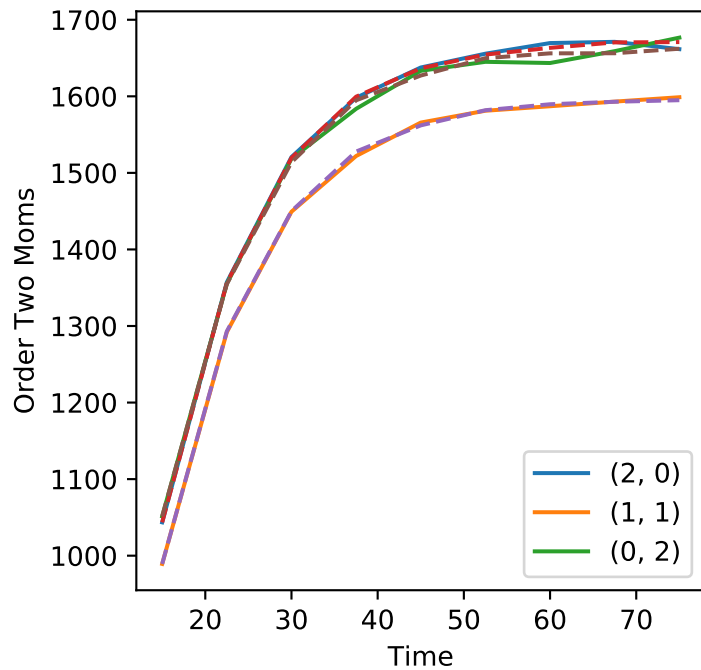
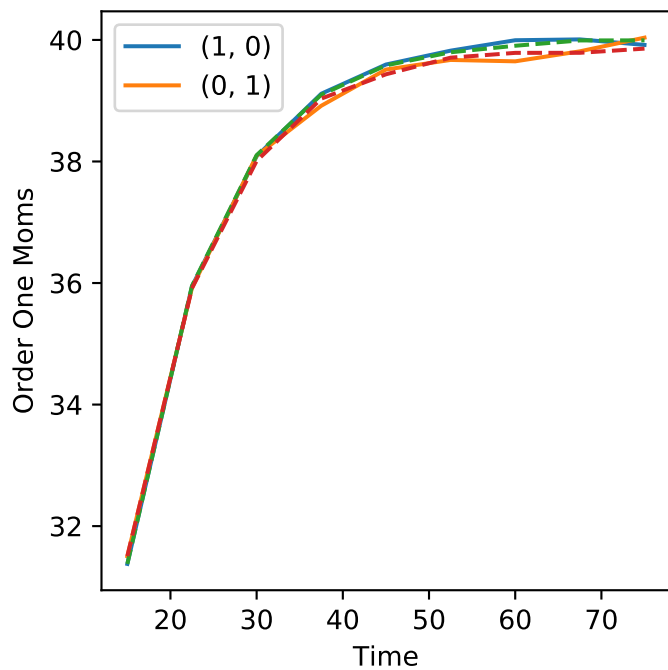


No_up | NLLA No_up(#182):

[4.1692, 3.9111, 0.1948, 0.1782, 4.622e-14, 1.239e-13, 0.0034, 0.0870, 0.0806, 0.0000]

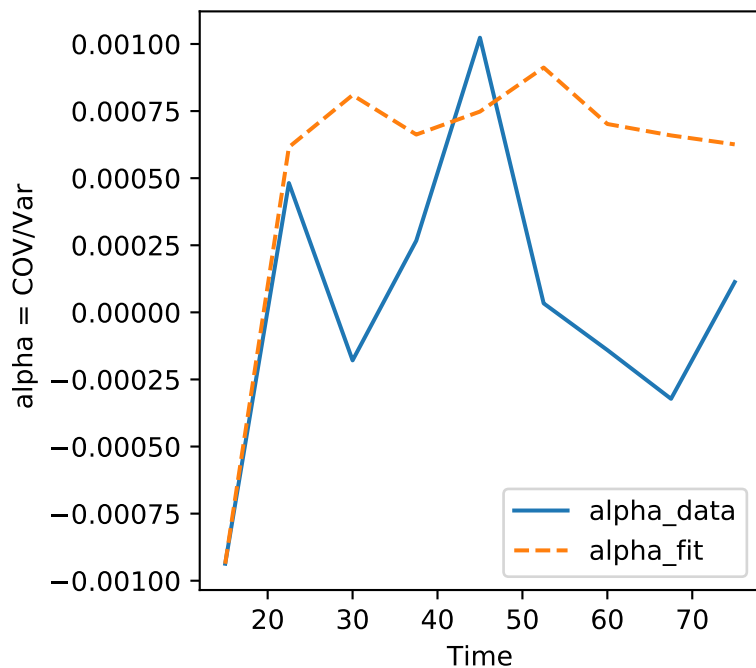
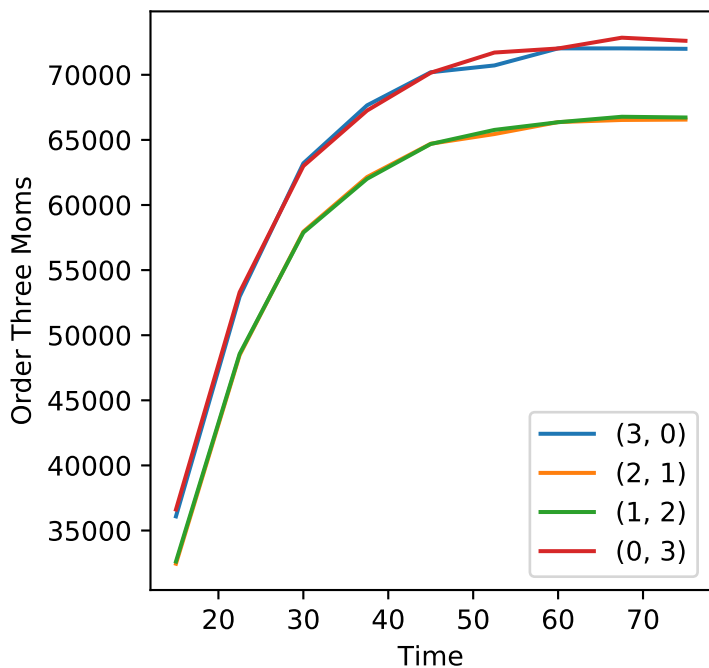
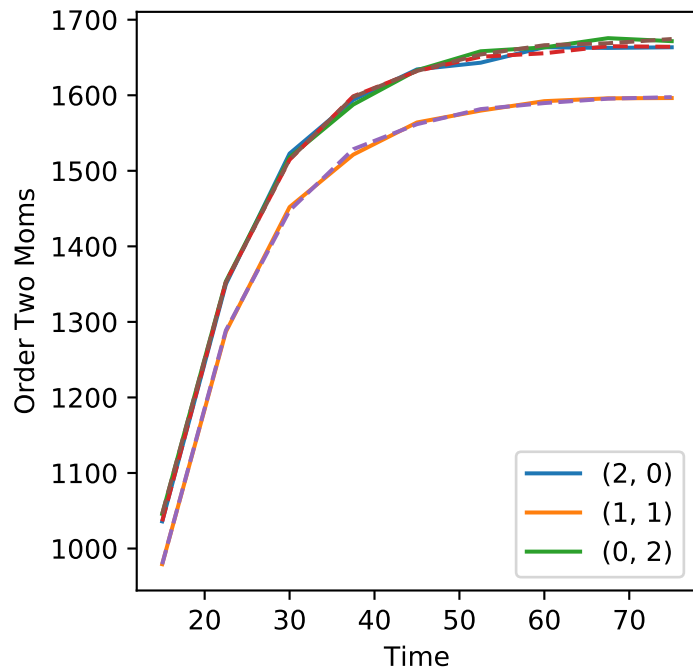
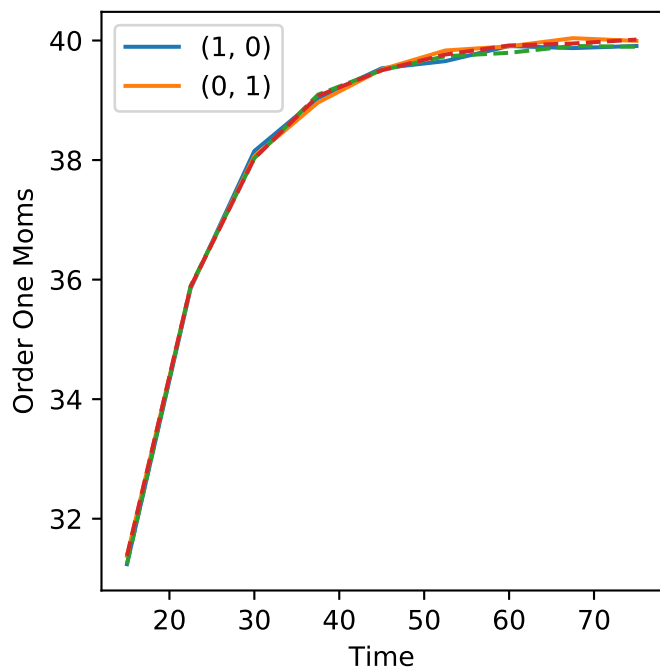


No_up | NLLA No_up(#183):
[3.6367, 3.9841, 0.1503, 0.2167, 0.0003136, 1.006e-20, 0.0000, 0.0719, 0.0989, 0.0178]



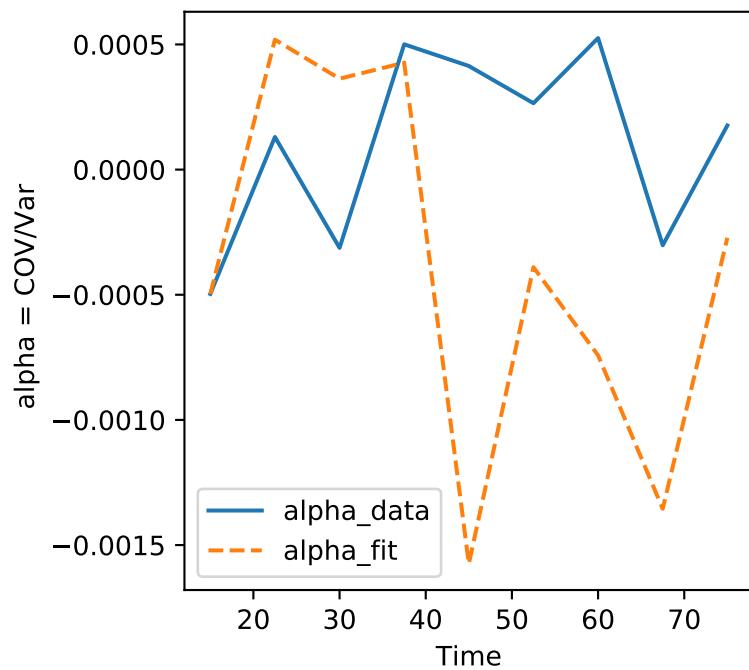
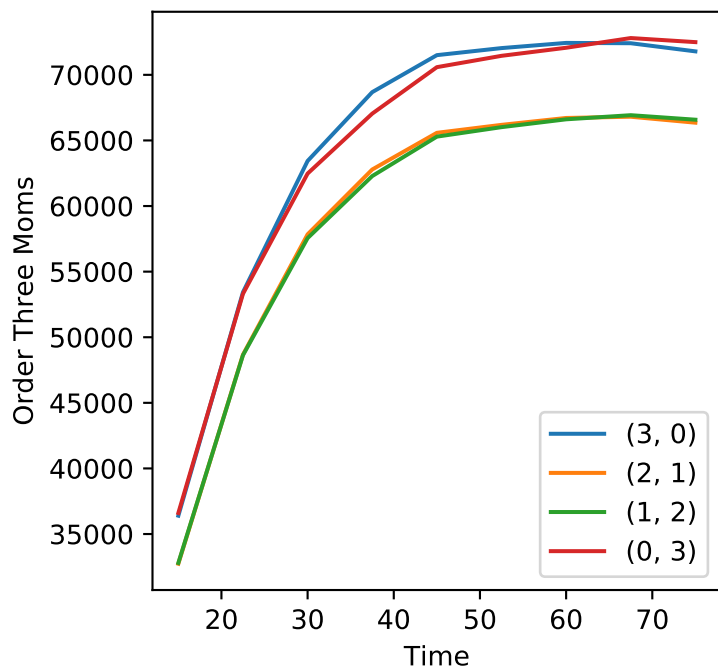
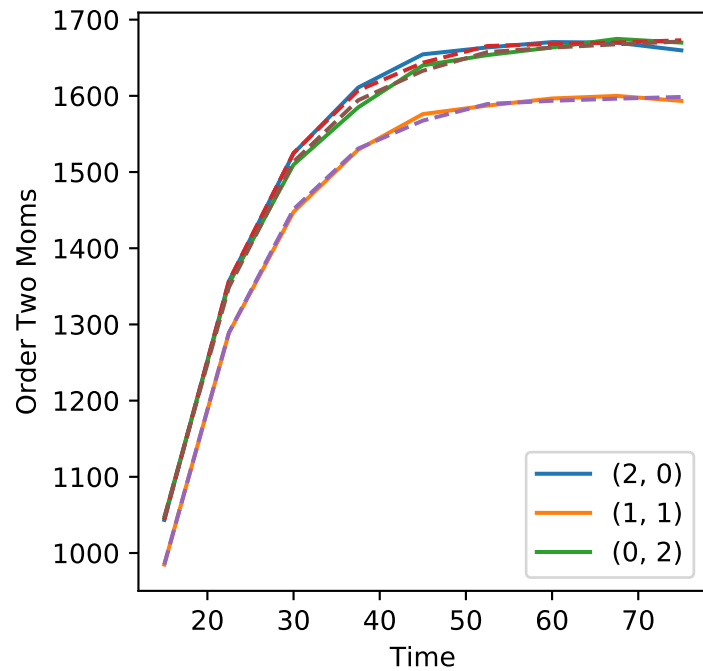
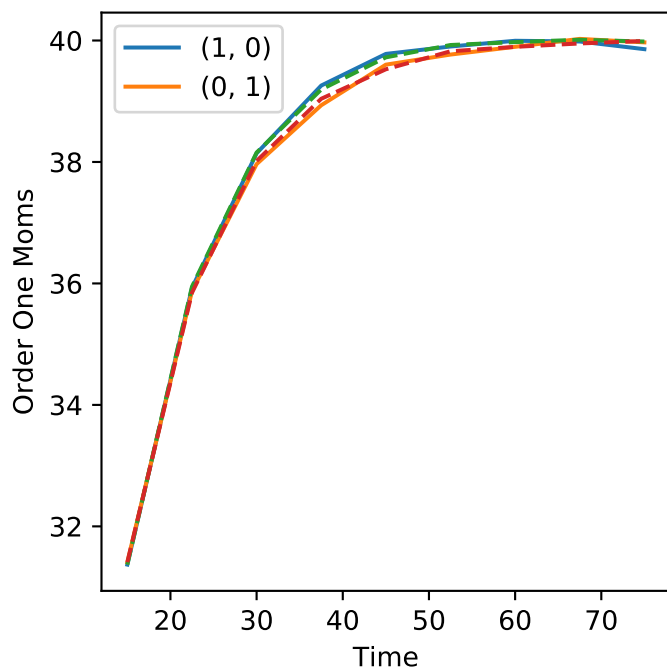
No_up | NLLA No_up(#184):

[4.0982, 3.9430, 0.1940, 0.1810, 5.683e-14, 8.248e-15, 0.0041, 0.0872, 0.0824, 0.0000]



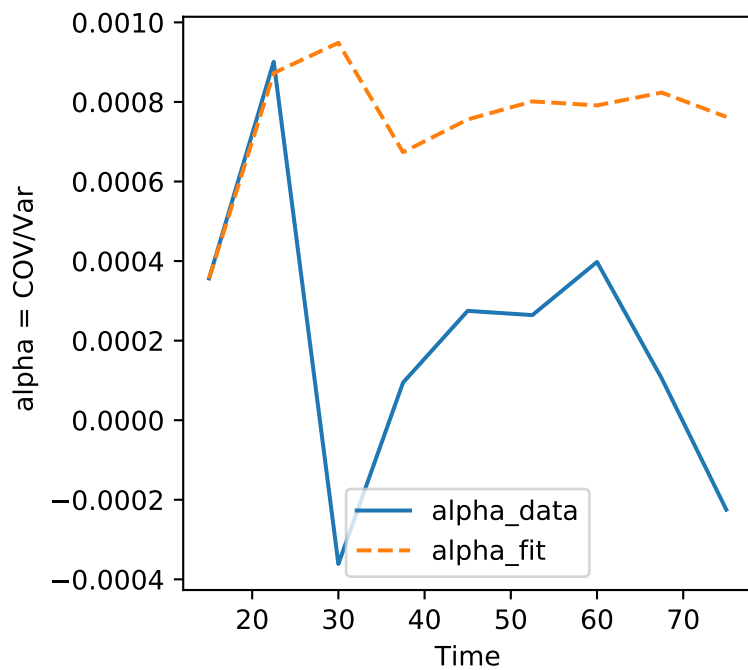
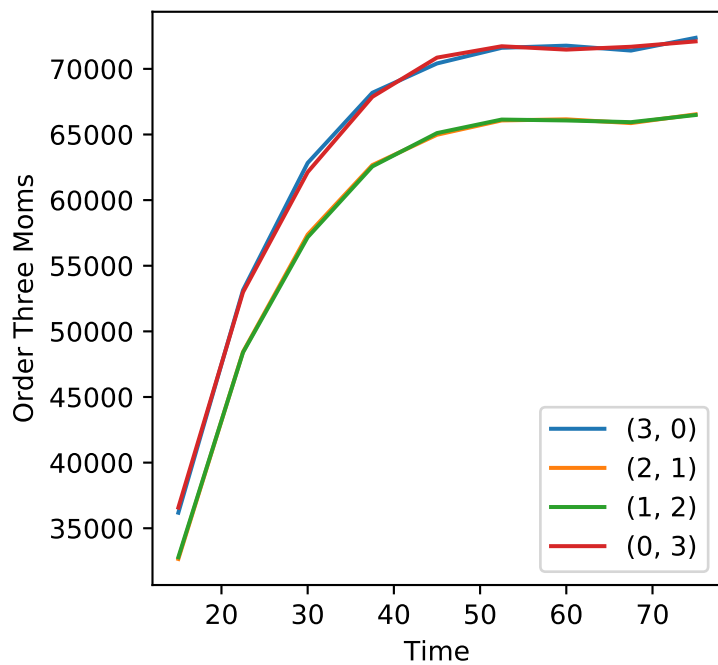
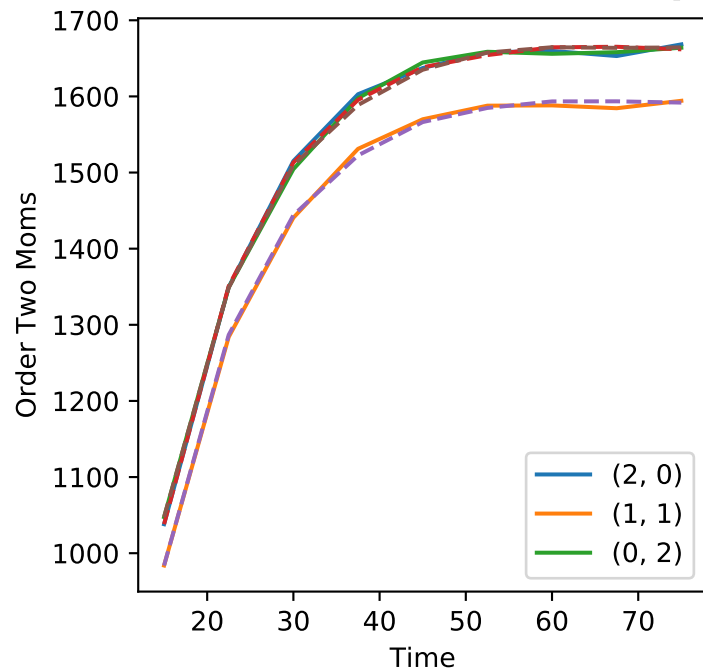
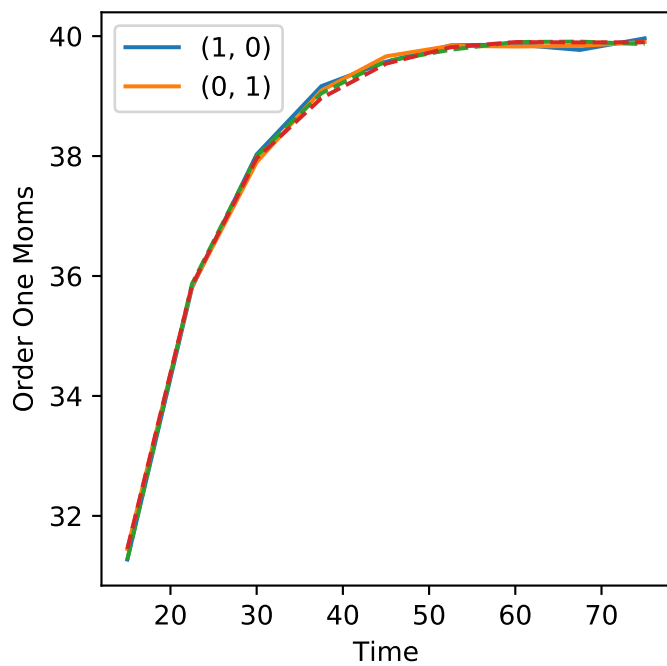
No_up | NLLA No_up(#185):

[2.4620, 3.8806, 0.0629, 0.2528, 0.001158, 4.66e-20, 0.0000, 0.0476, 0.1124, 0.0433]



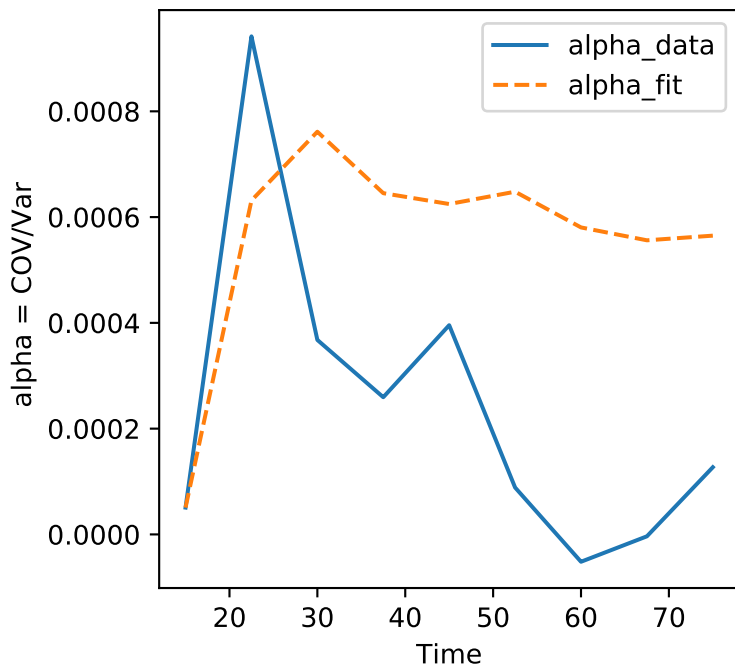
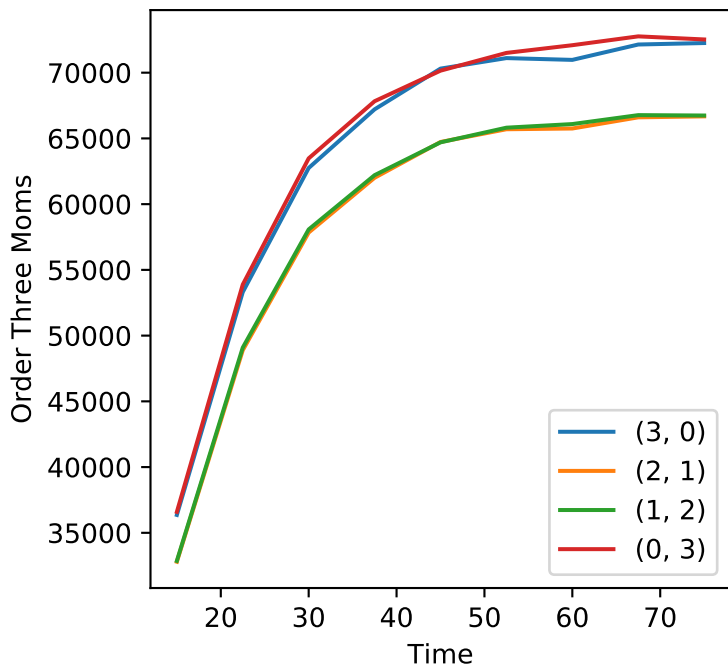
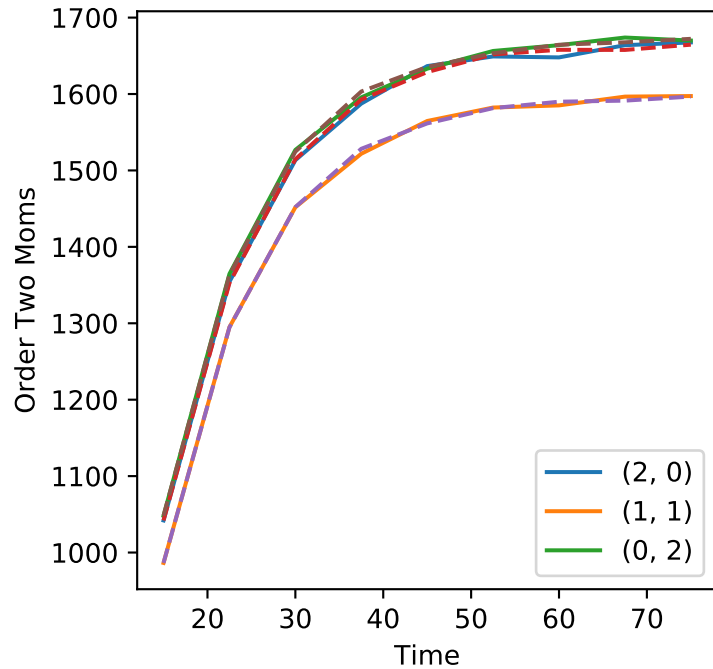
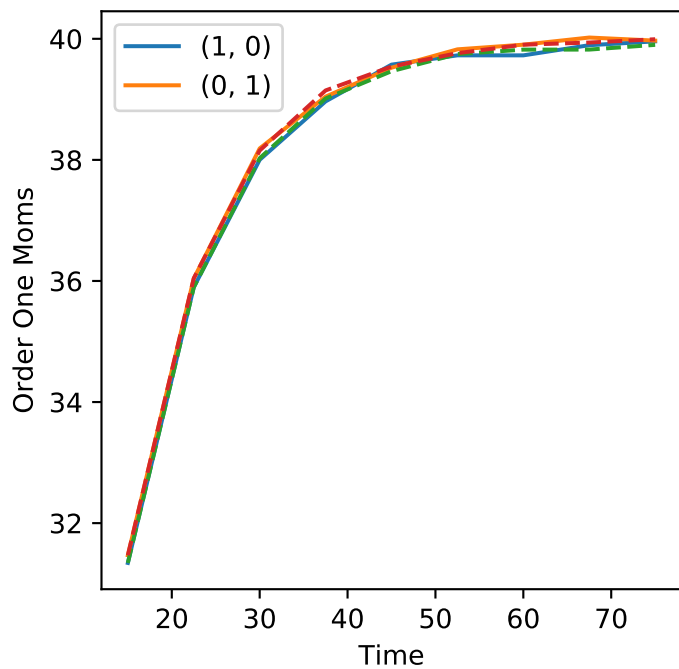
No_up | NLLA No_up(#186):

[4.0170, 3.8726, 0.1838, 0.1848, 1.335e-14, 2.496e-16, 0.0000, 0.0832, 0.0835, 0.0044]

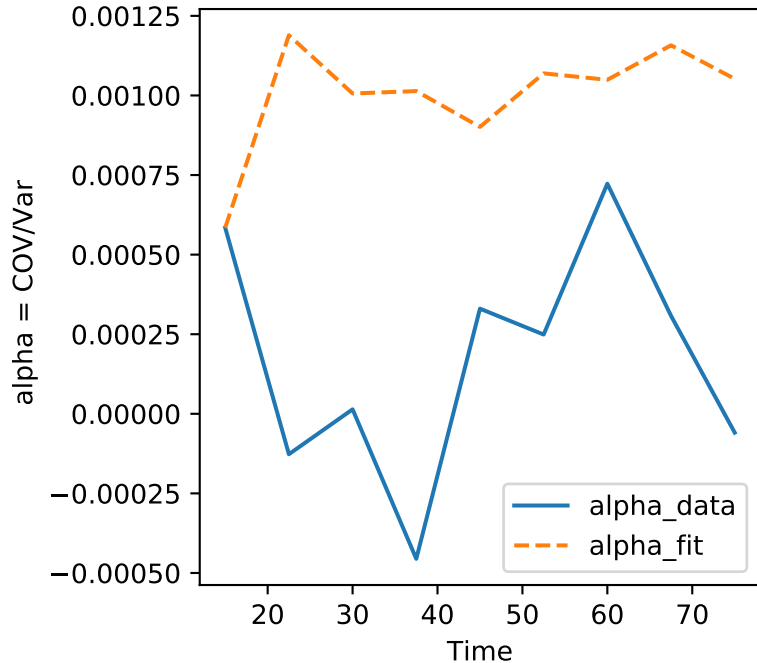
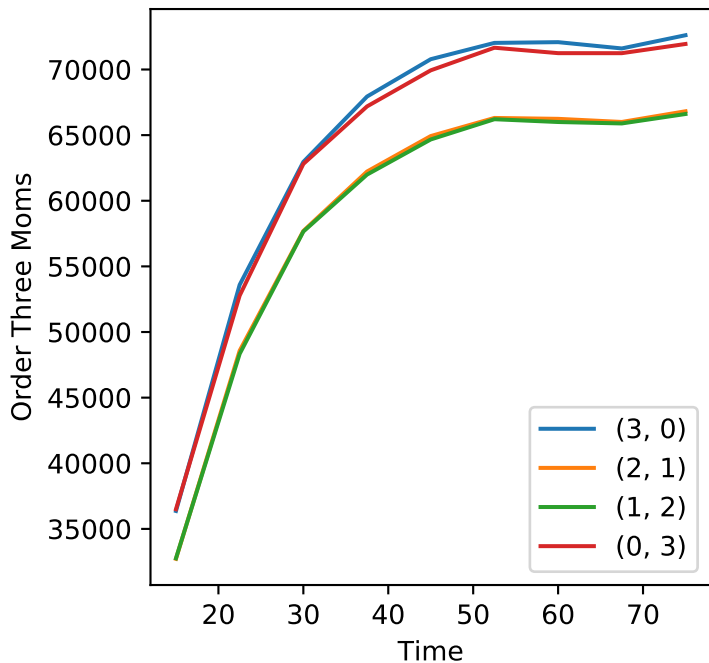
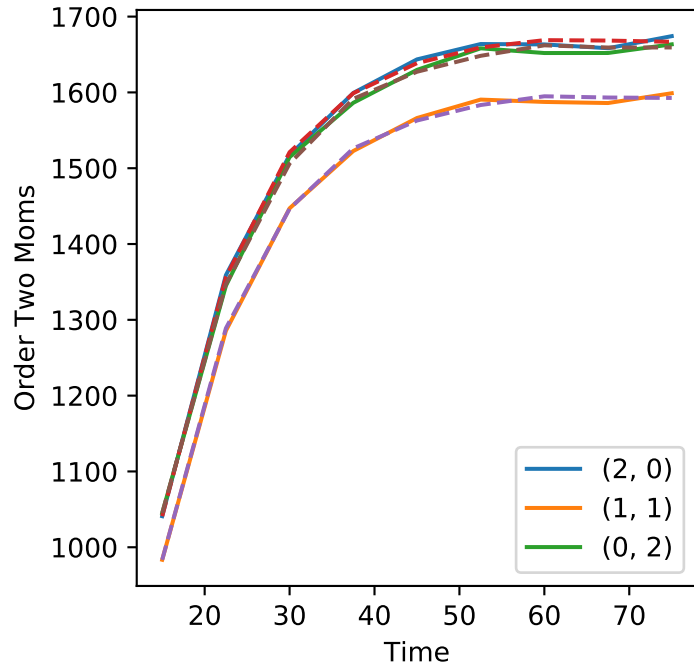
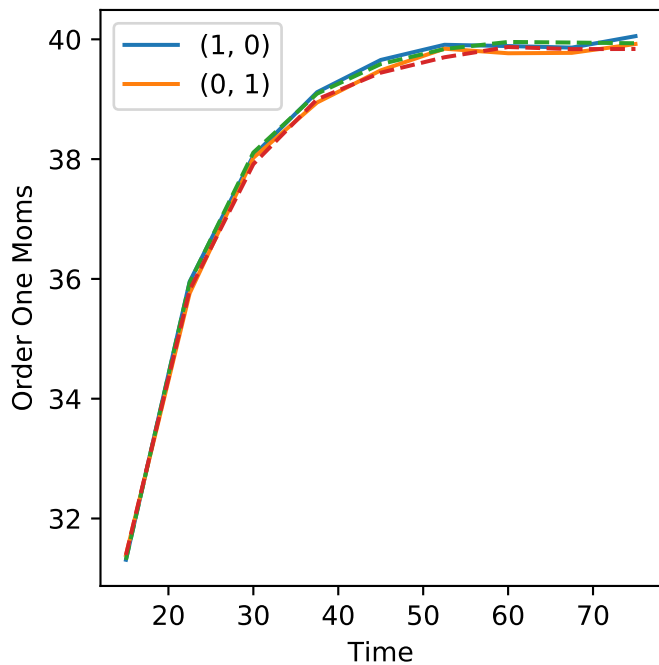


No_up | NLLA No_up(#187):

[4.0350, 4.1181, 0.1902, 0.1879, 2.934e-09, 8.618e-12, 0.0034, 0.0856, 0.0849, 0.0000]

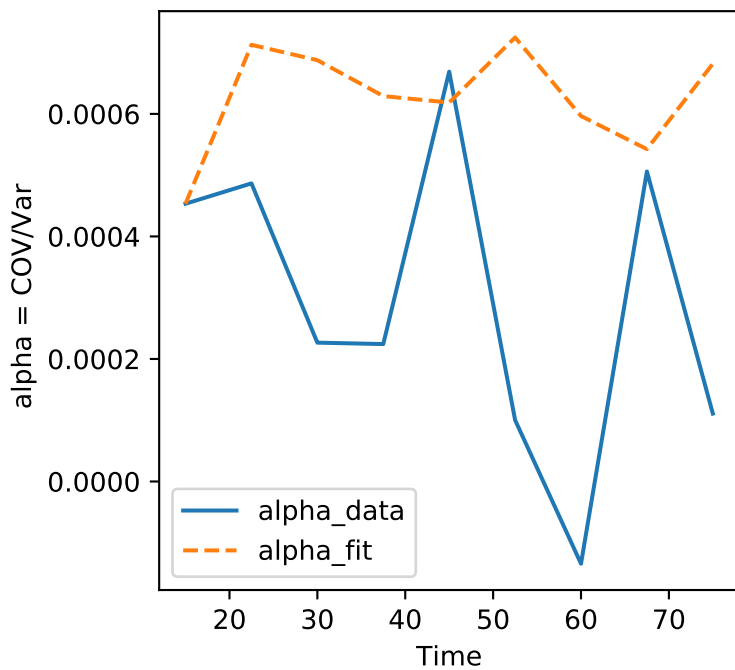
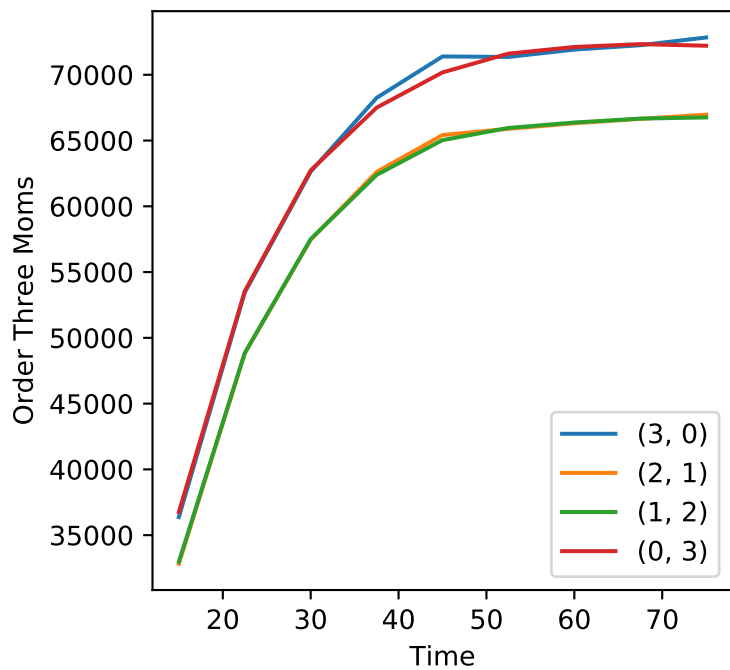
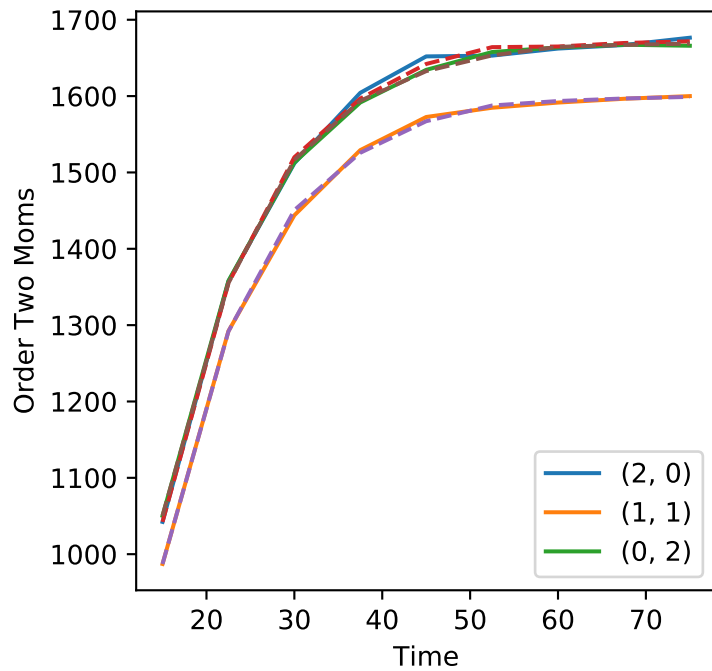
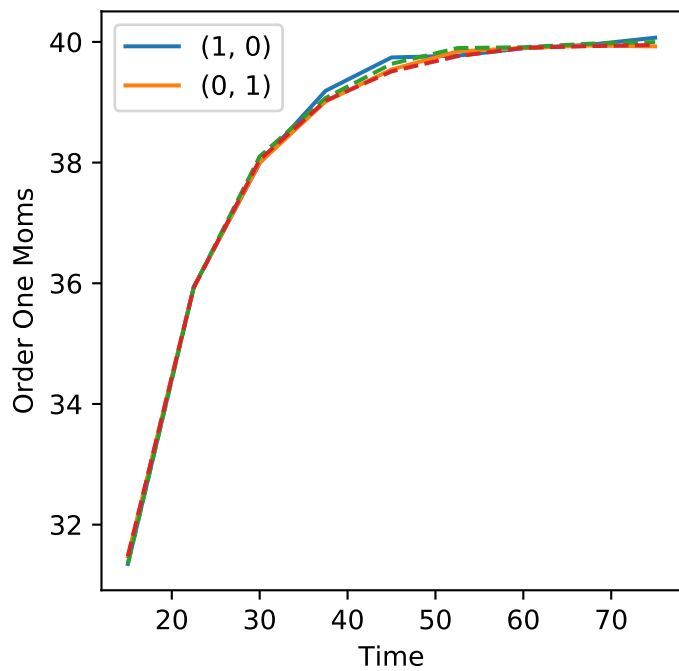


No_up | NLLA No_up(#188):
[4.0616, 3.9063, 0.1850, 0.1895, 3.51e-15, 2.653e-16, 0.0000, 0.0835, 0.0856, 0.0060]



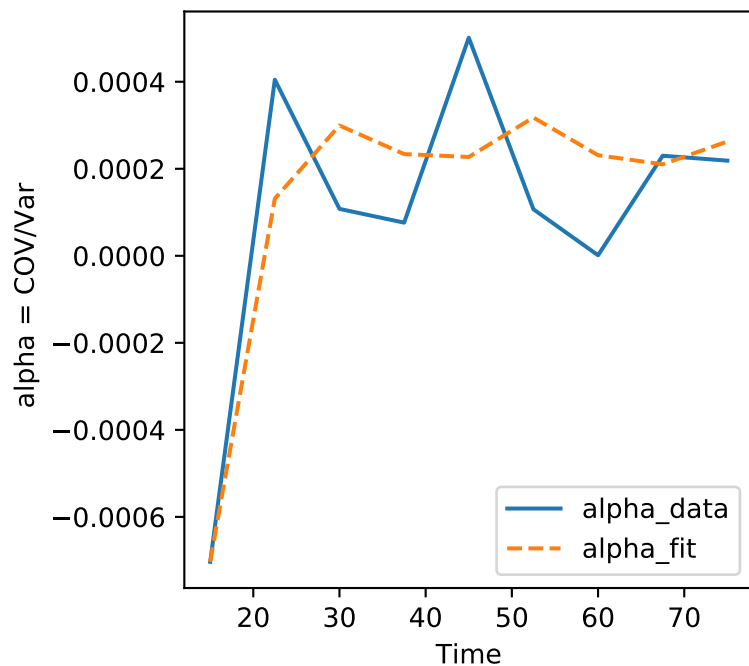
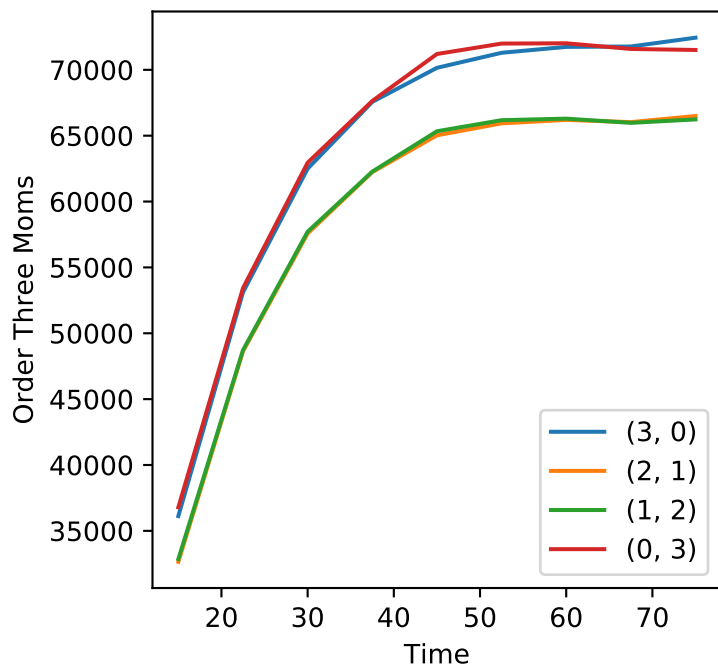
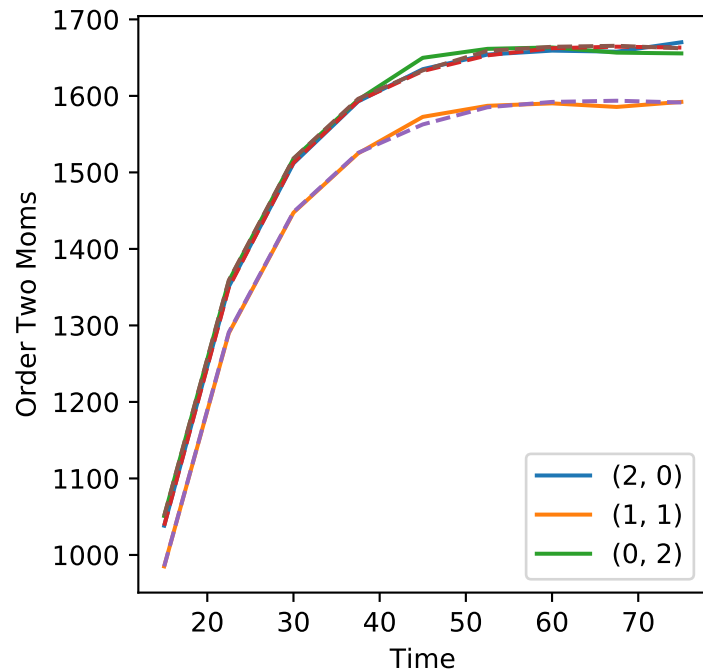
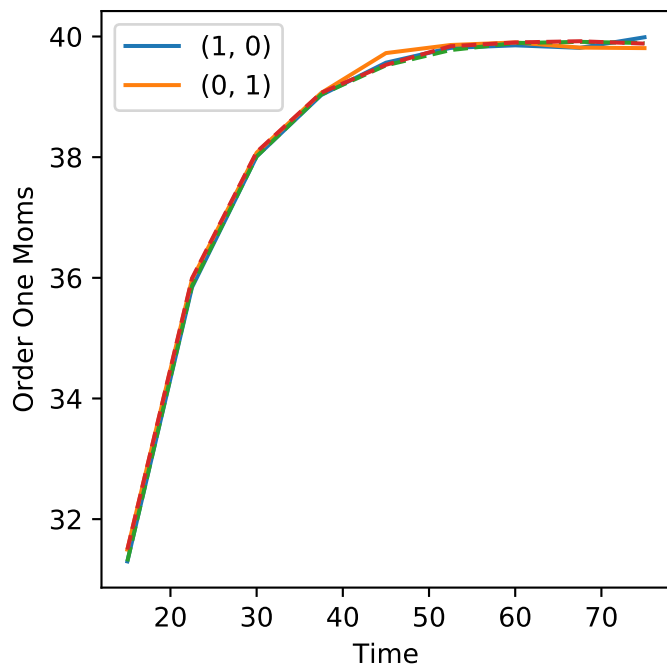
No_up | NLLA No_up(#189):

[4.0003, 3.9656, 0.1808, 0.1874, 8.904e-17, 7.299e-15, 0.0000, 0.0809, 0.0847, 0.0035]



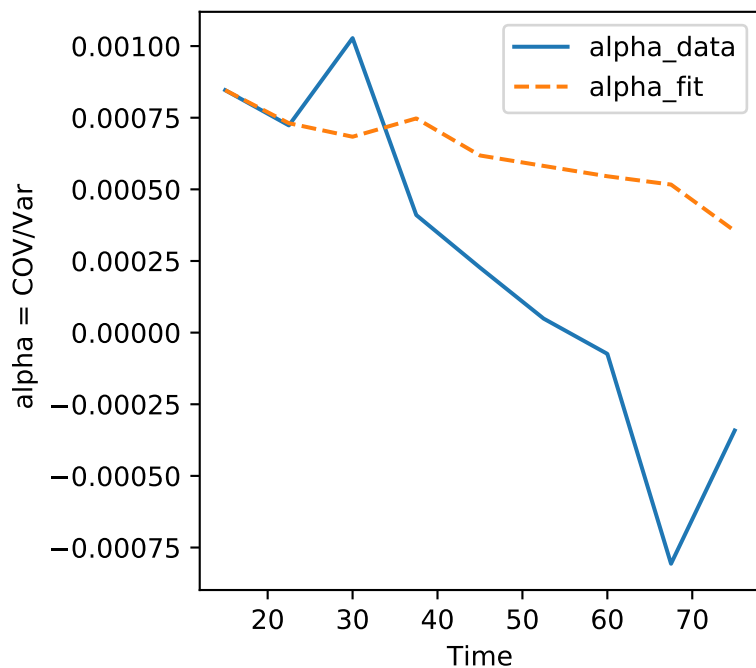
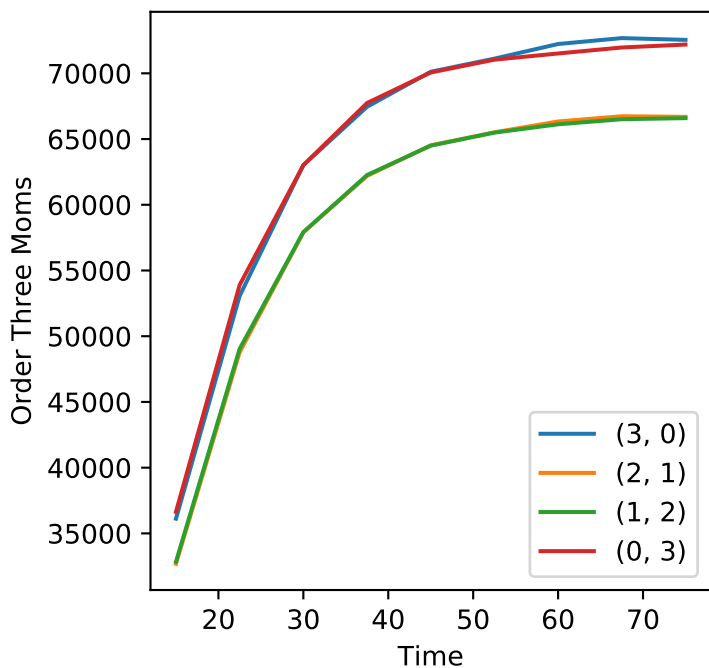
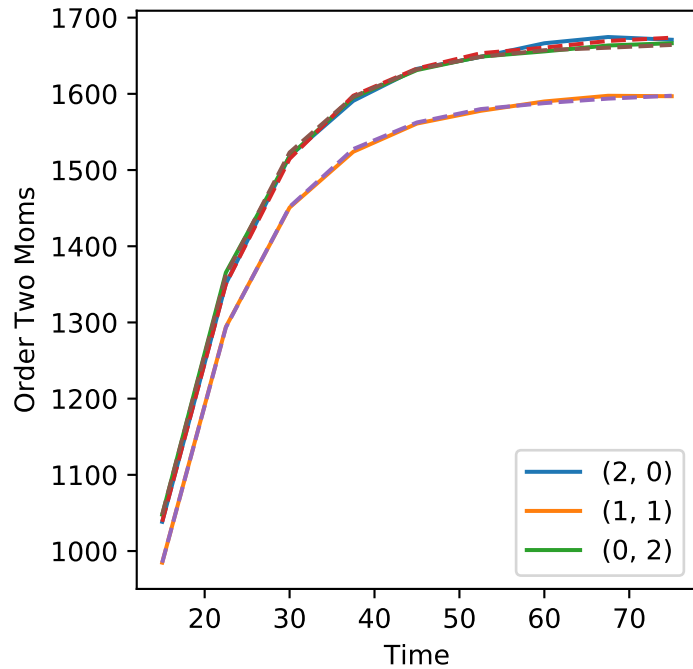
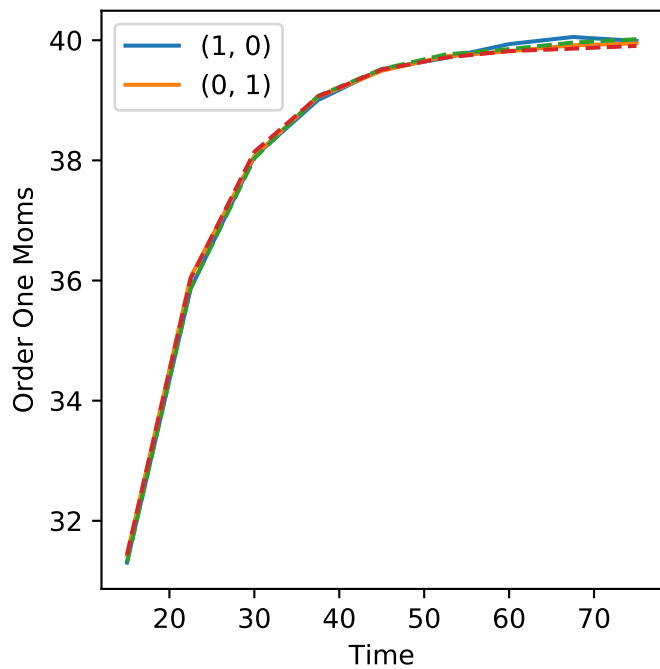
No_up | NLLA No_up(#190):

[3.9896, 4.0508, 0.1790, 0.1849, 6.688e-15, 2.868e-14, 0.0000, 0.0792, 0.0822, 0.0013]

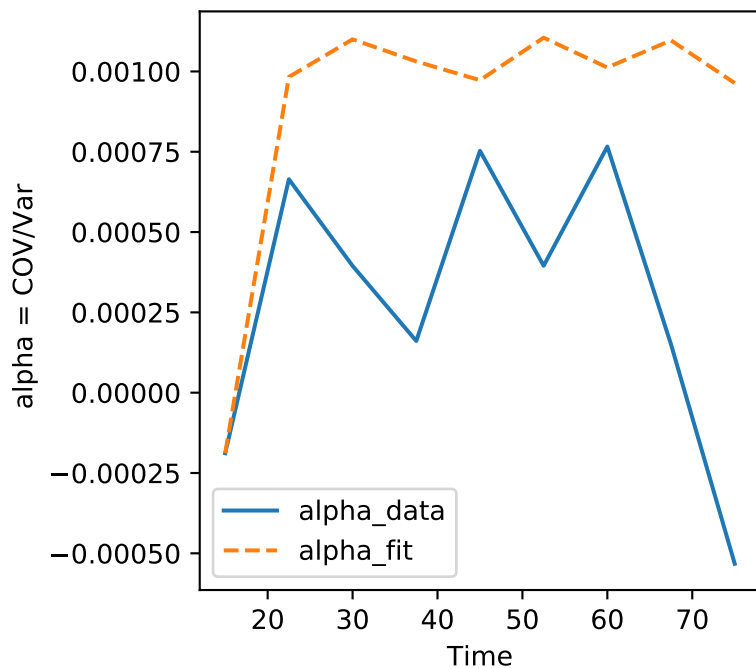
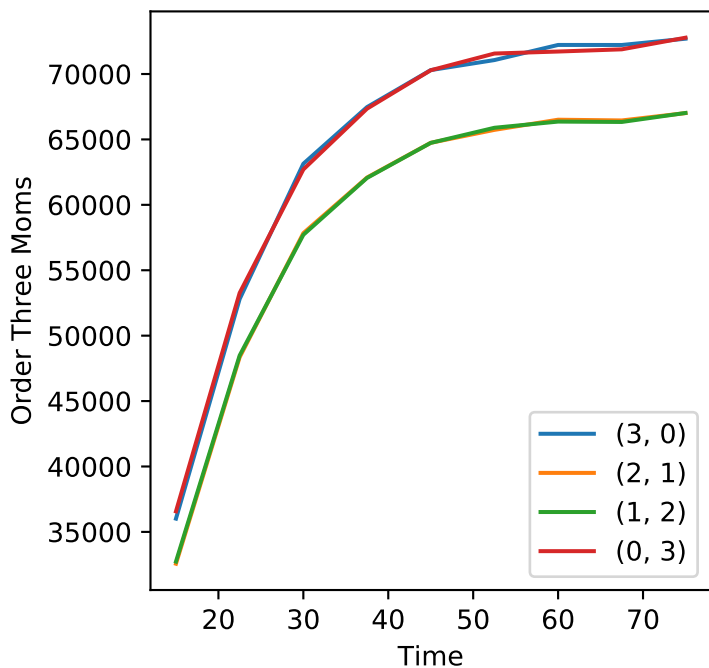
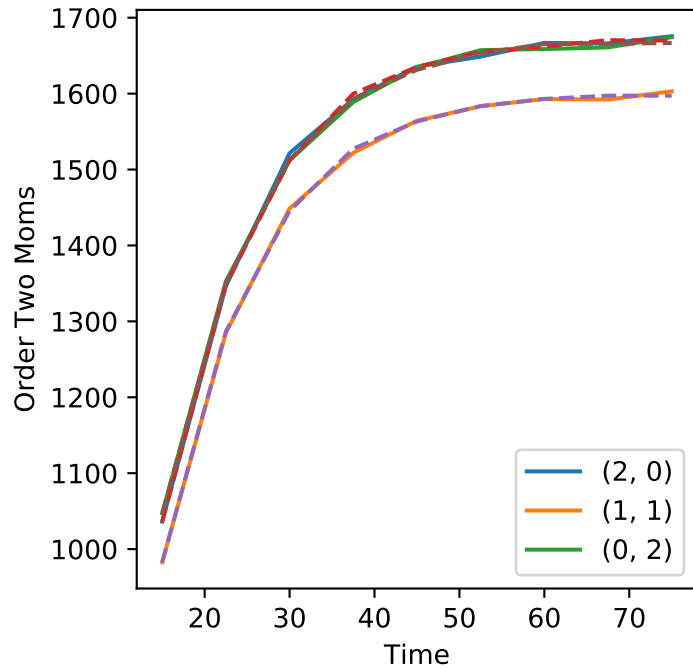
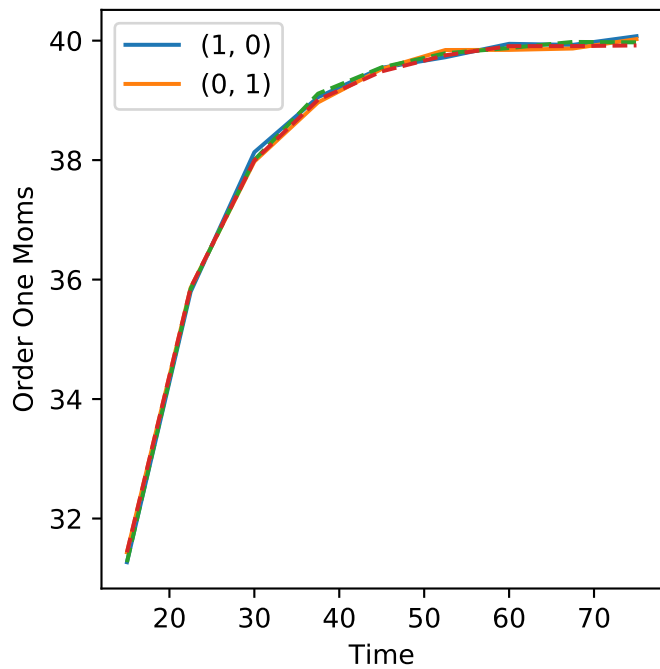


No_up | NLLA No_up(#191):

[3.9799, 4.1774, 0.1814, 0.1951, 1.046e-13, 3.933e-14, 0.0000, 0.0818, 0.0871, 0.0032]

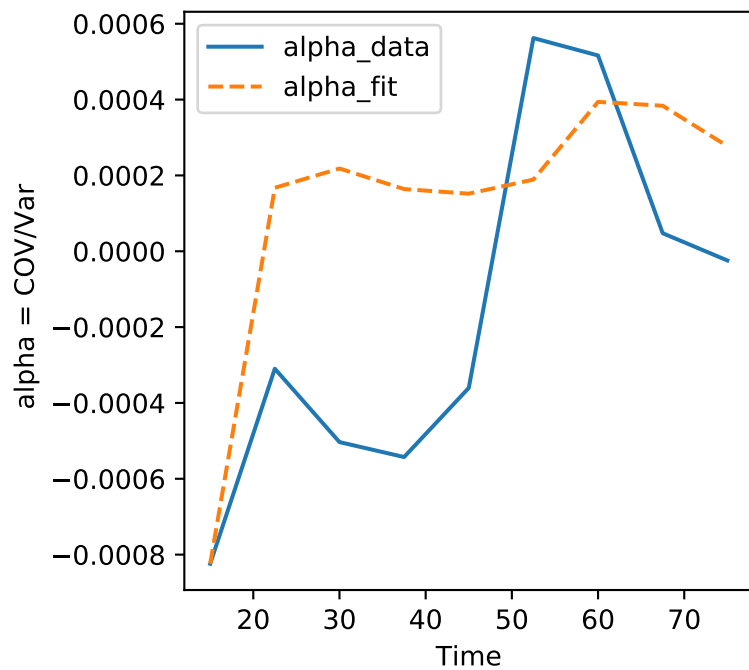
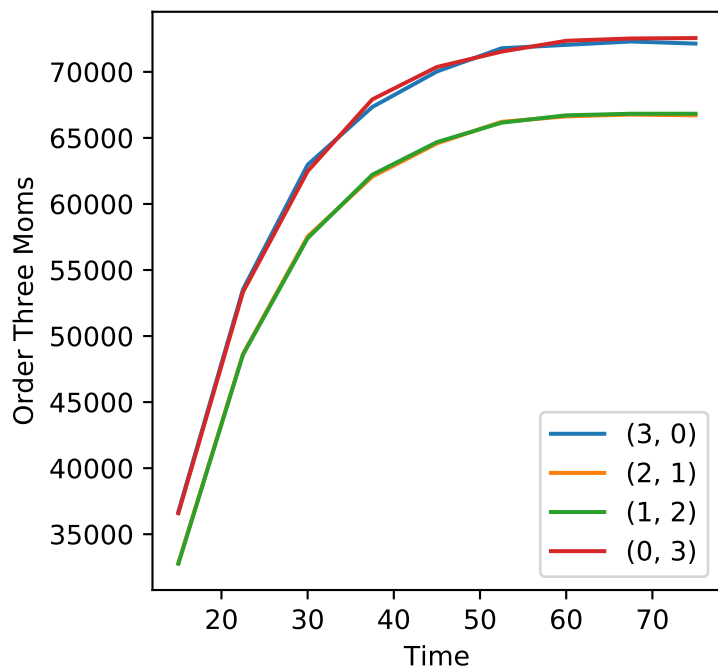
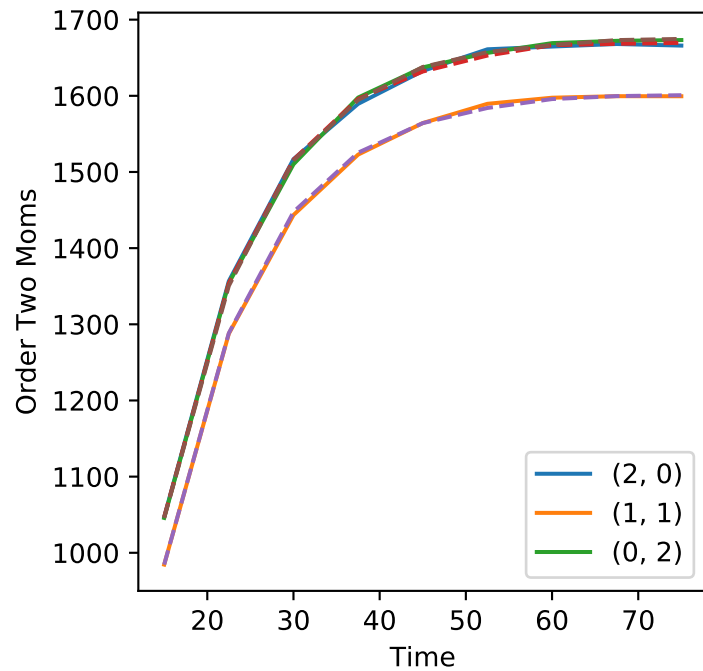
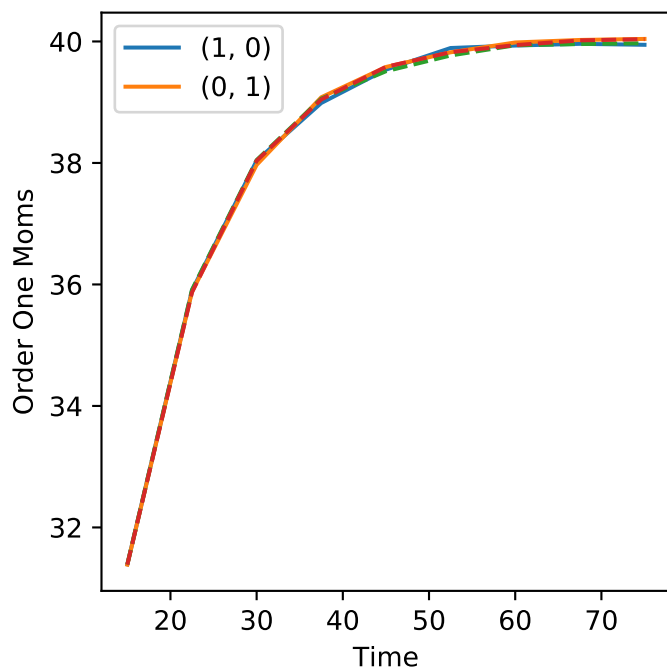


No_up | NLLA No_up(#192):
[3.9502, 3.9015, 0.1886, 0.1799, 2.232e-15, 8.63e-17, 0.0055, 0.0844, 0.0823, 0.0000]



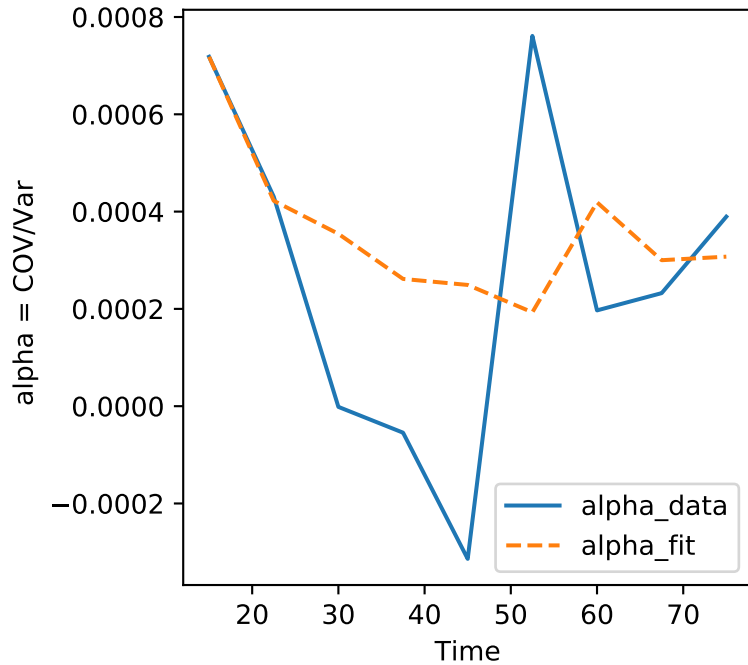
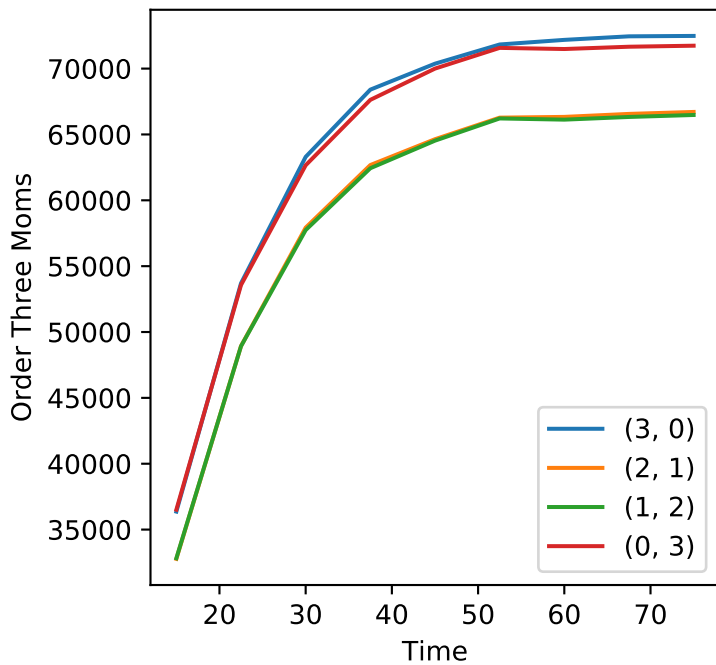
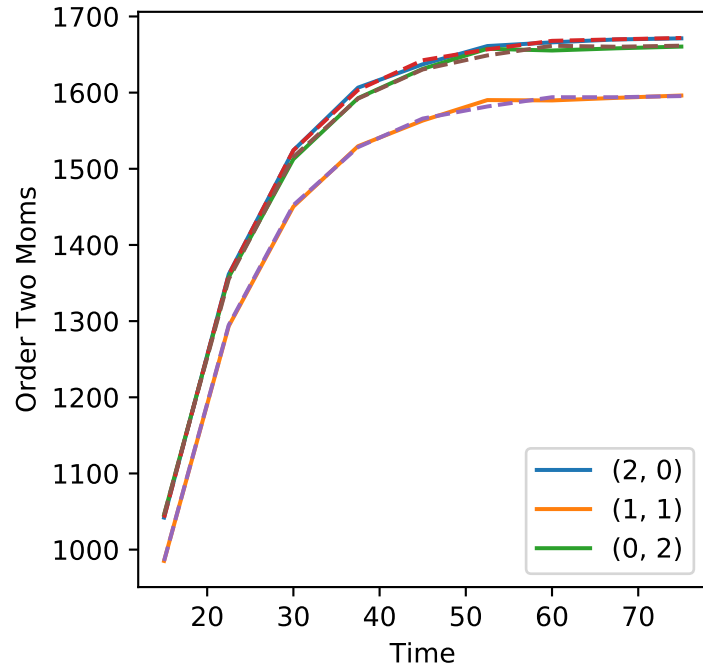
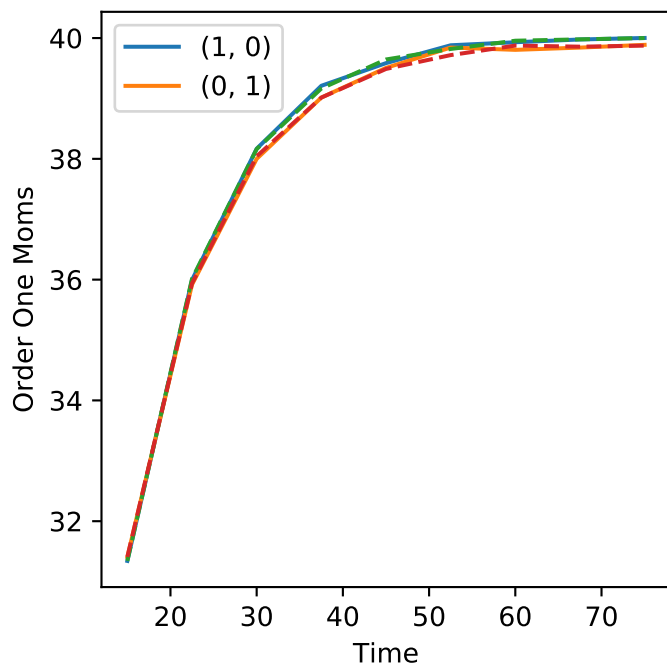
No_up | NLLA No_up(#193):

[3.9863, 3.8903, 0.1827, 0.1750, 3.017e-23, 2.967e-22, 0.0016, 0.0814, 0.0779, 0.0000]



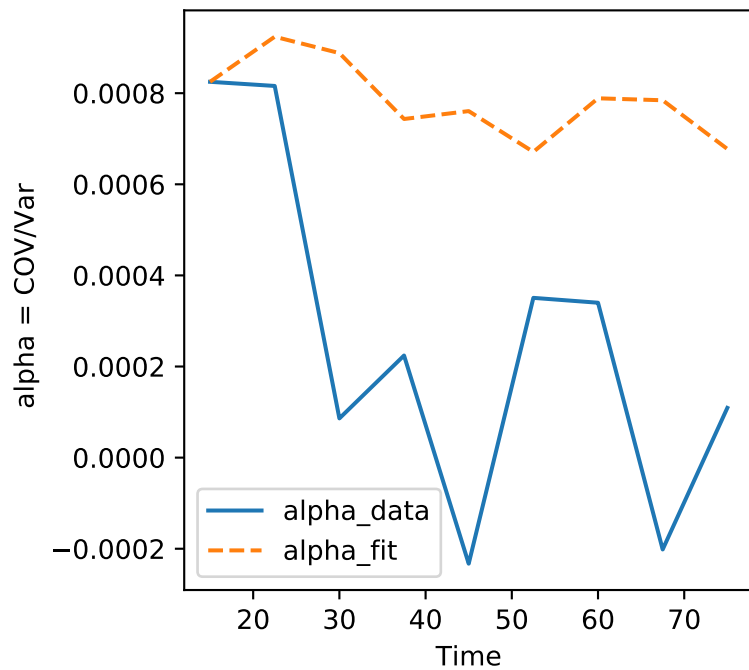
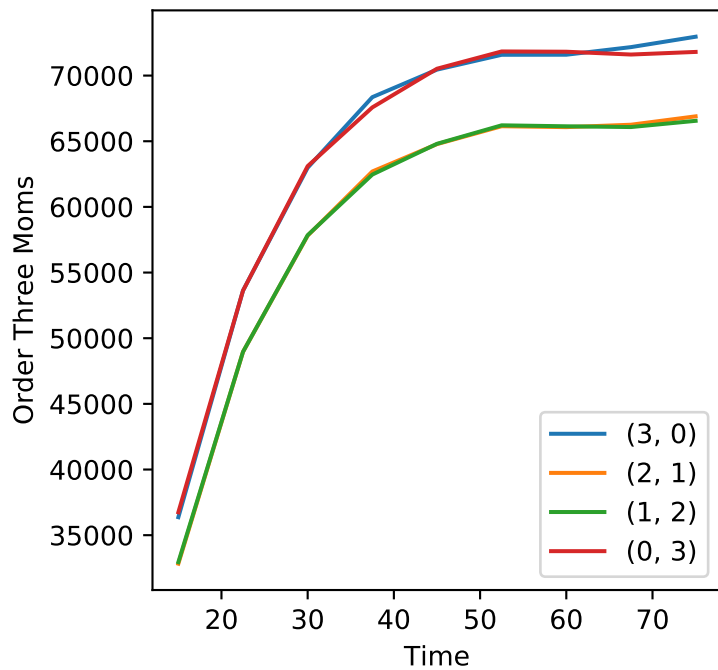
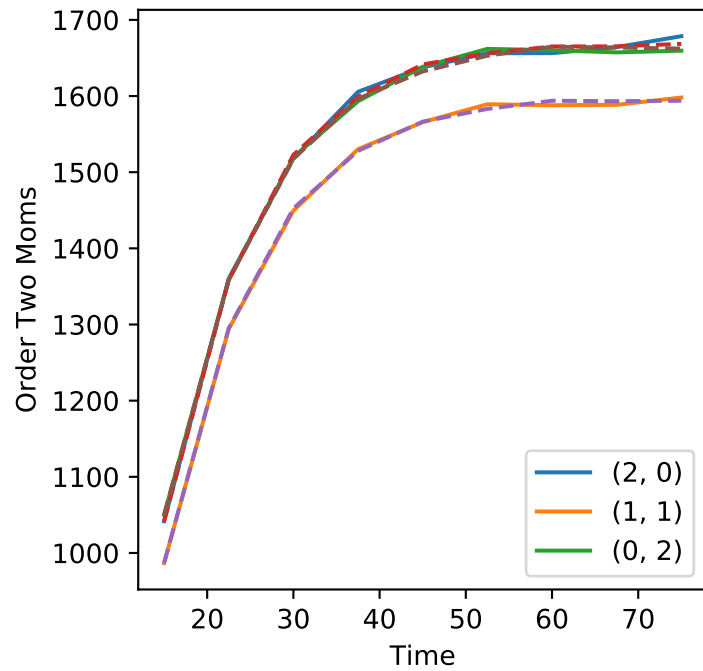
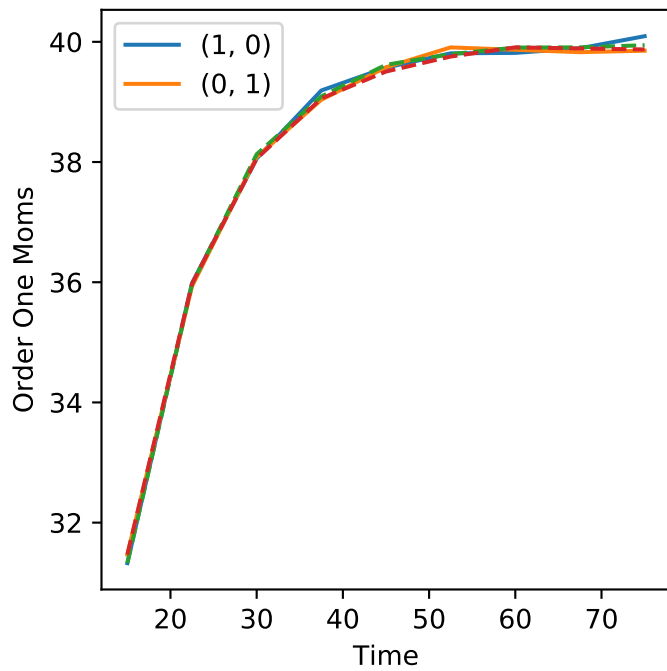
No_up | NLLA No_up(#194):

[4.1238, 4.0518, 0.1877, 0.1830, 2.077e-14, 1.262e-17, 0.0016, 0.0831, 0.0815, 0.0000]



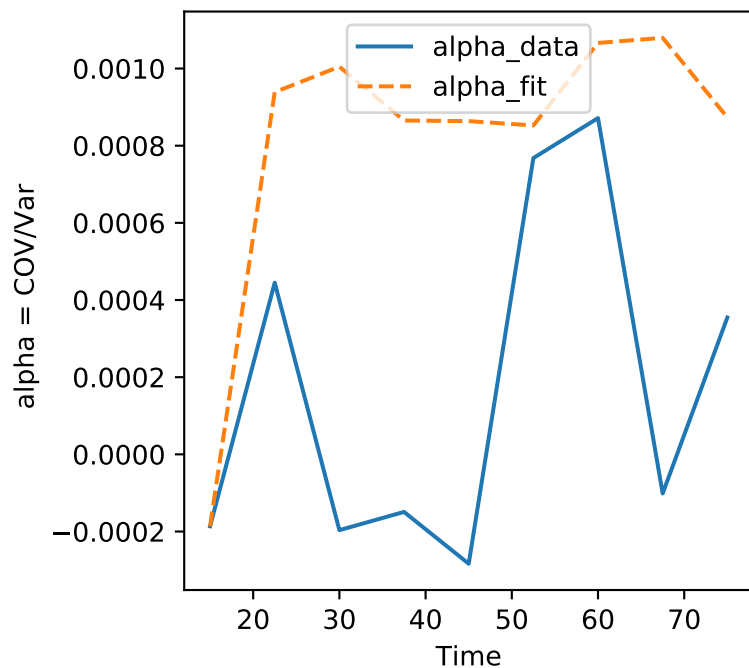
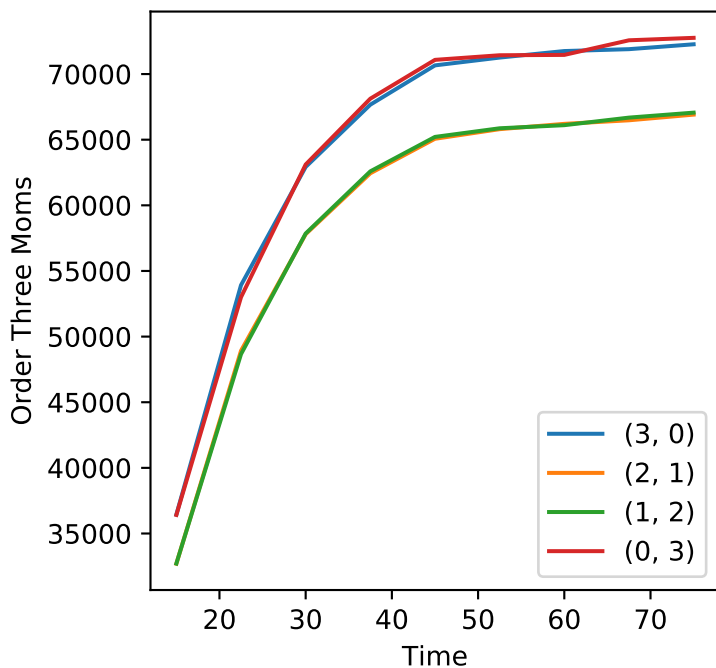
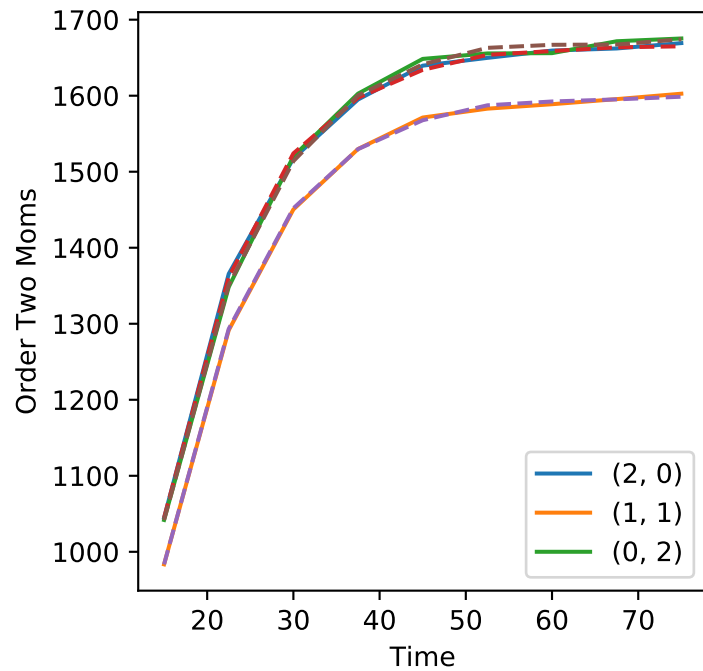
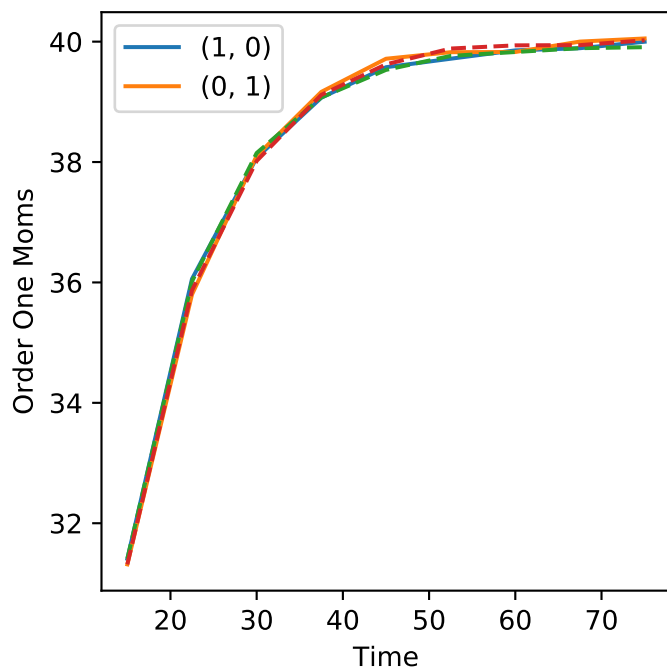
No_up | NLLA No_up(#195):

[4.0904, 4.0611, 0.1872, 0.1937, 9.104e-19, 4.095e-18, 0.0000, 0.0849, 0.0876, 0.0043]



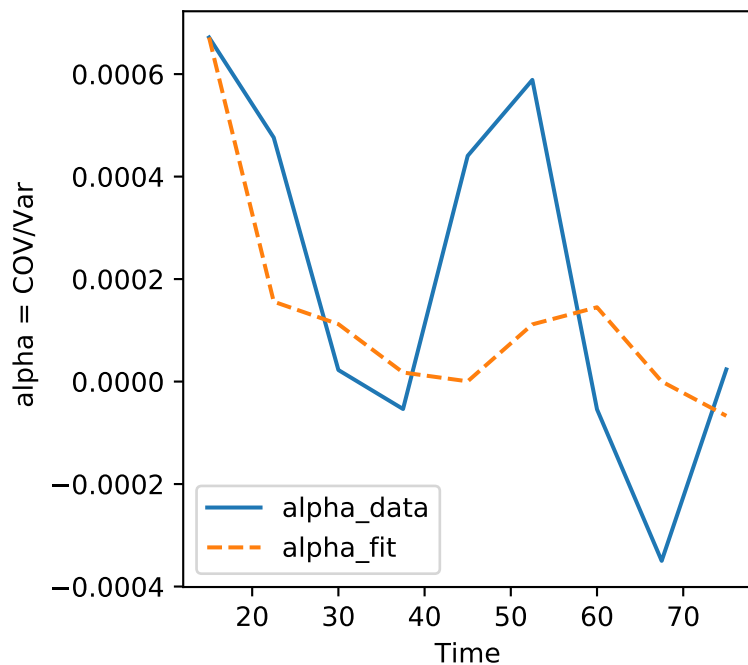
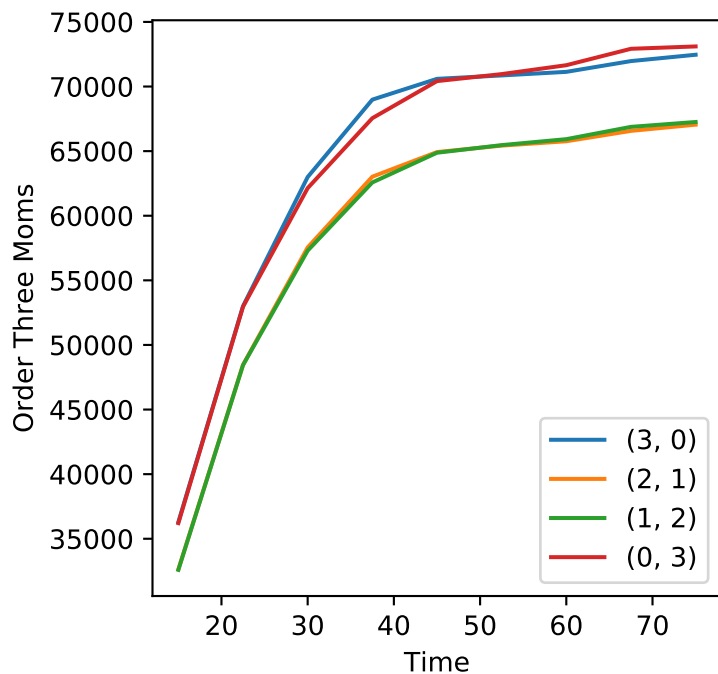
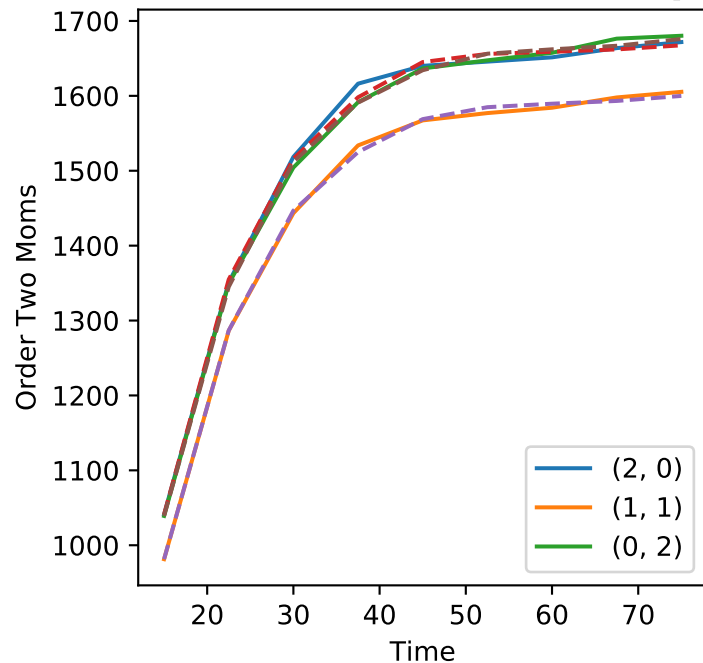
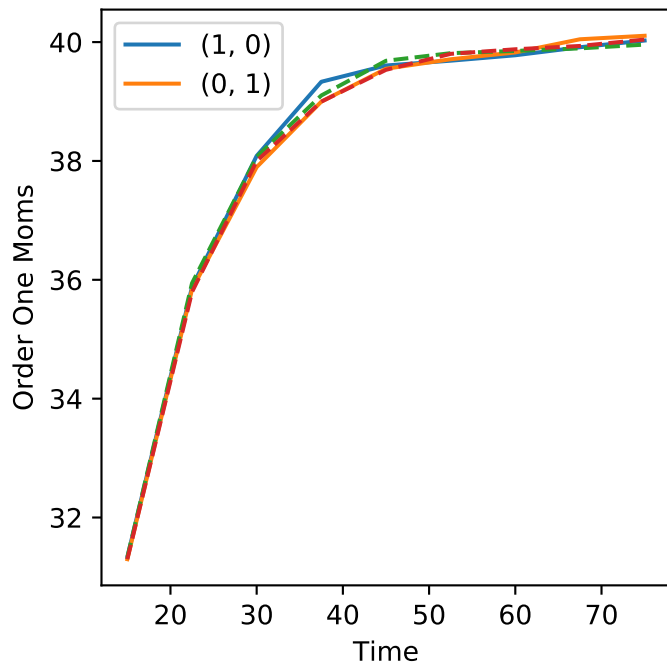
No_up | NLLA No_up(#196):

[4.1488, 3.9296, 0.1894, 0.1878, 1.719e-17, 3.723e-16, 0.0000, 0.0854, 0.0842, 0.0054]

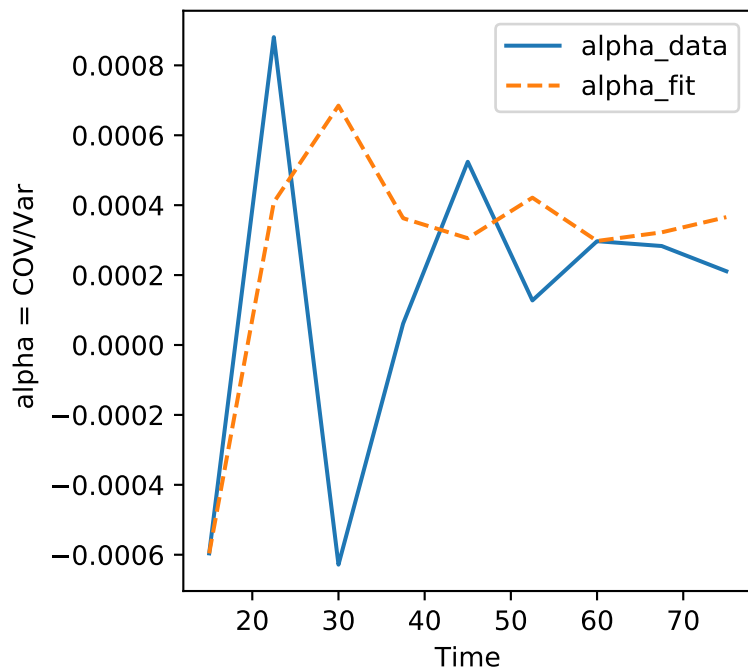
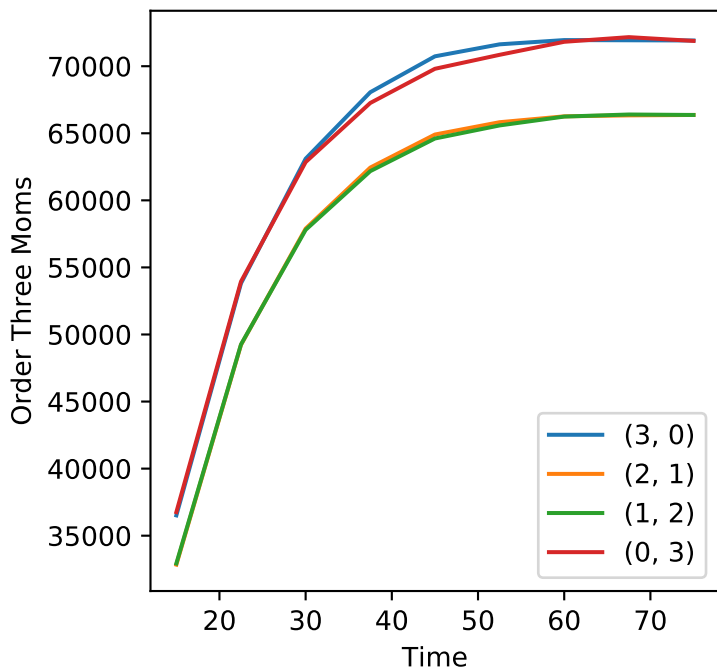
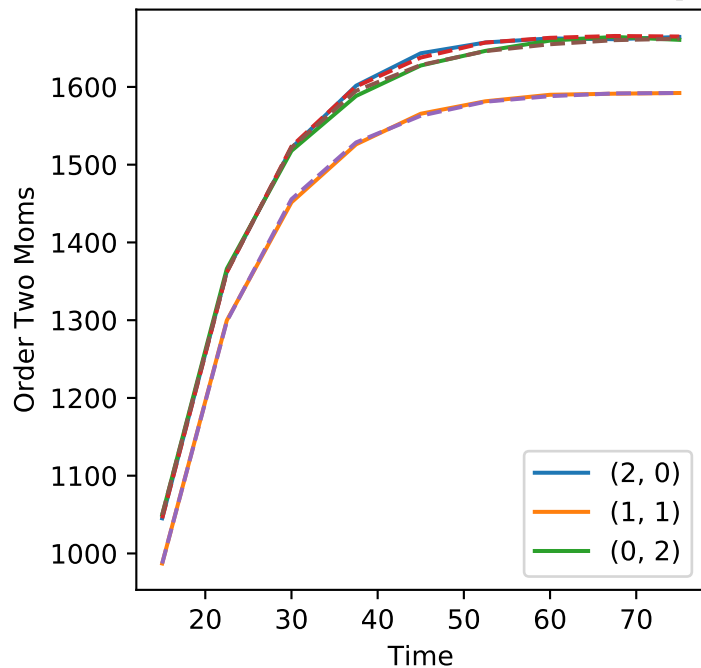
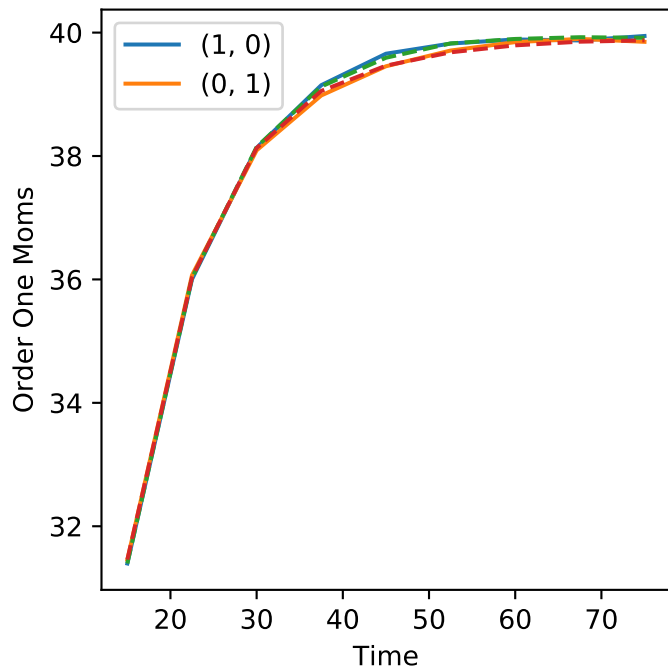


No_up | NLLA No_up(#197):

[4.0503, 3.8569, 0.1798, 0.1742, 6.696e-27, 1.365e-21, 0.0001, 0.0785, 0.0779, 0.0000]

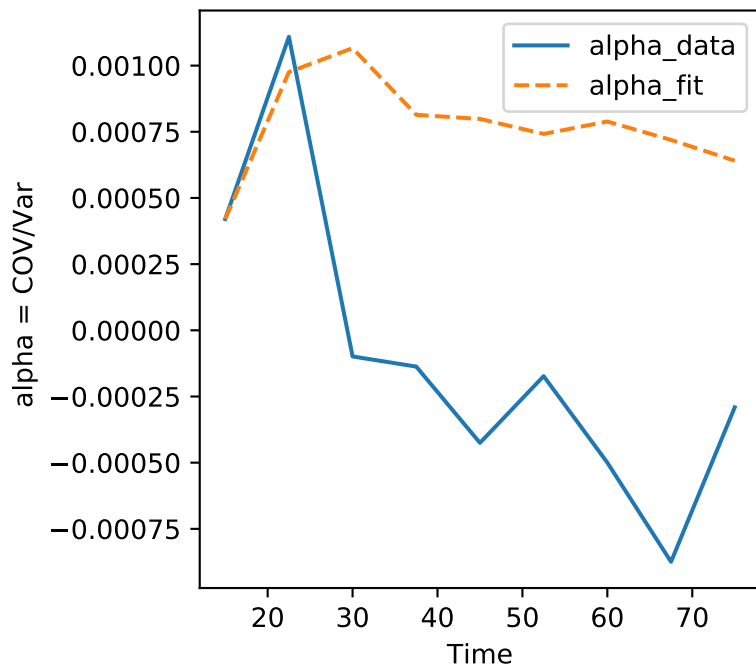
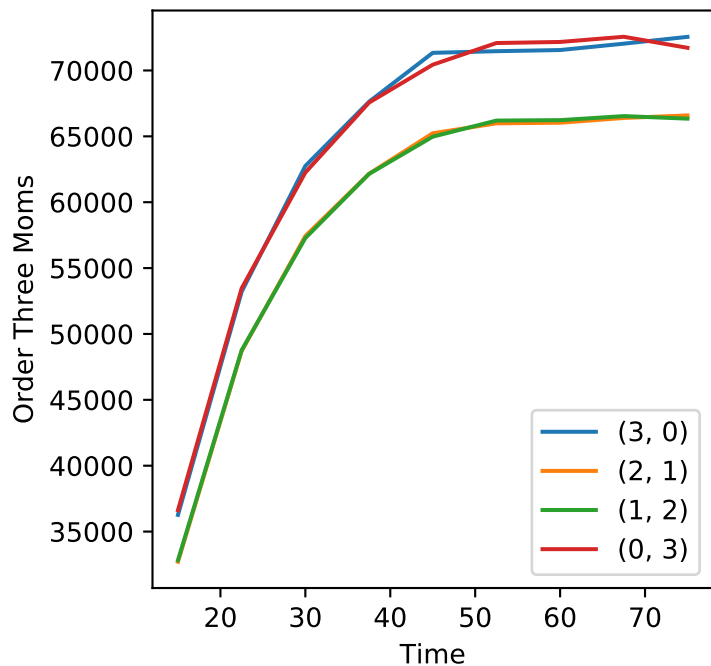
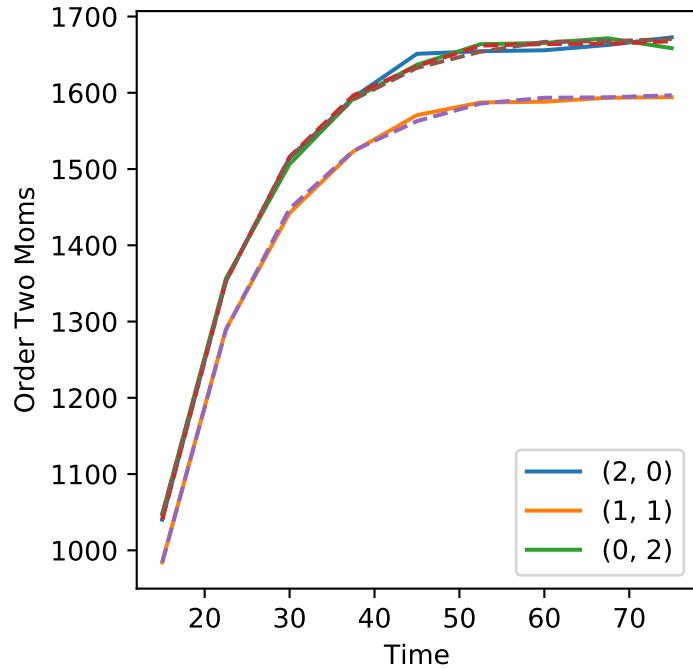
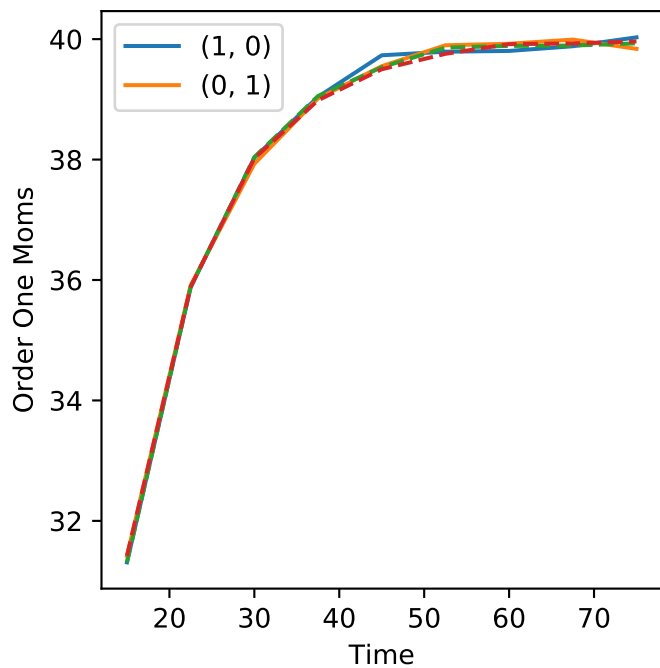


No_up | NLLA No_up(#198):
[3.8479, 4.1840, 0.1636, 0.2088, 0.0002225, 6.075e-18, 0.0000, 0.0762, 0.0930, 0.0108]



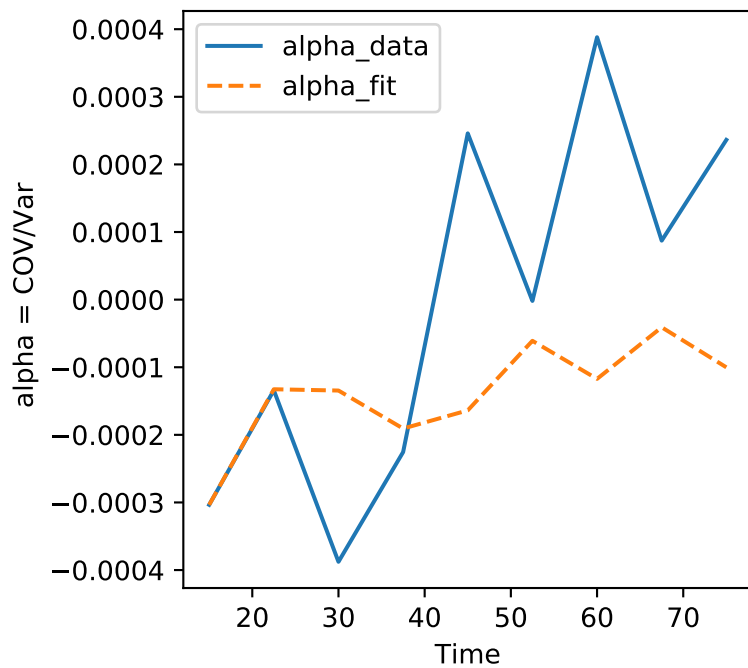
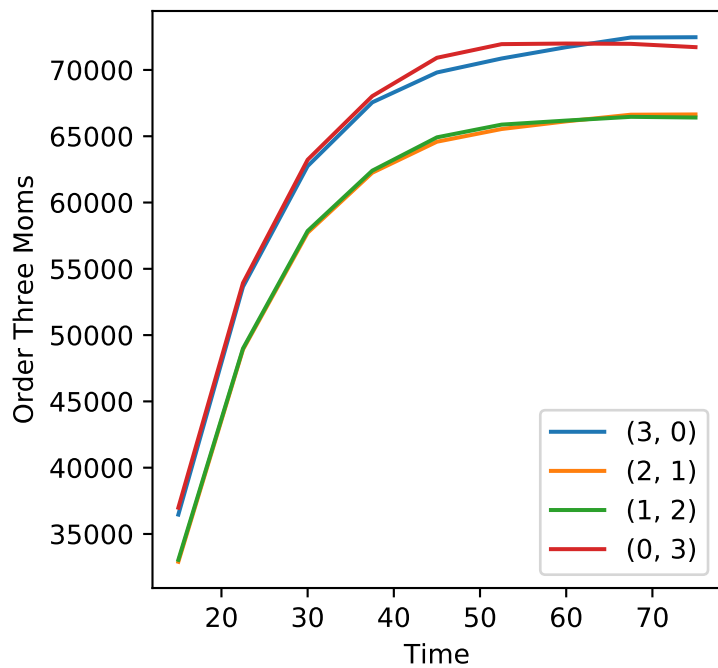
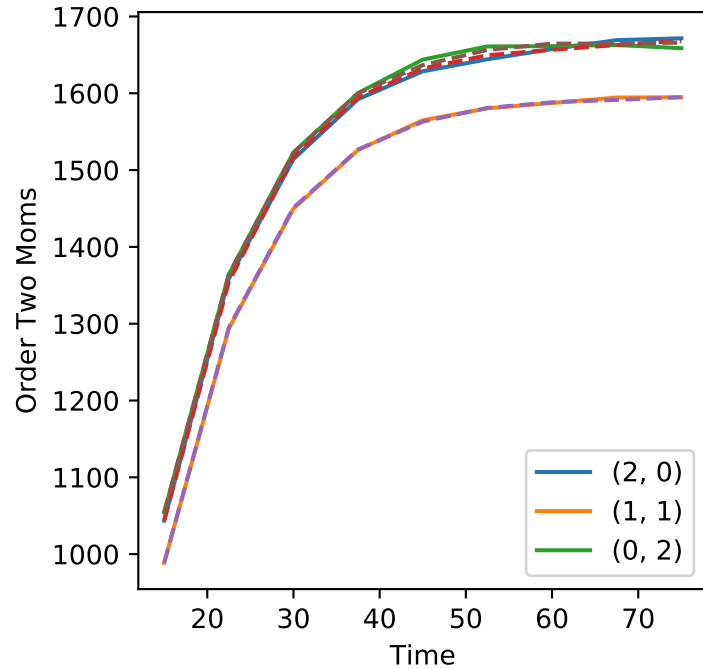
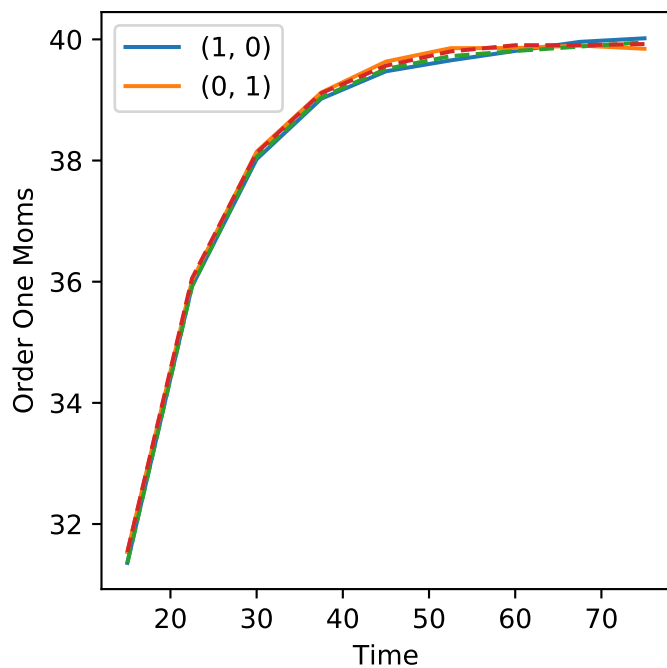
No_up | NLLA No_up(#199):

[4.0014, 3.9575, 0.1842, 0.1925, 6.939e-20, 6.263e-19, 0.0000, 0.0841, 0.0885, 0.0049]

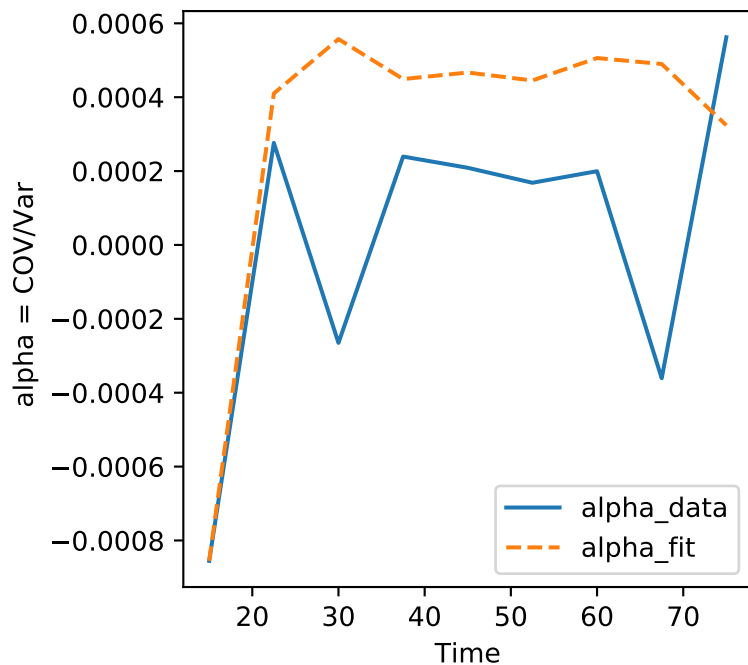
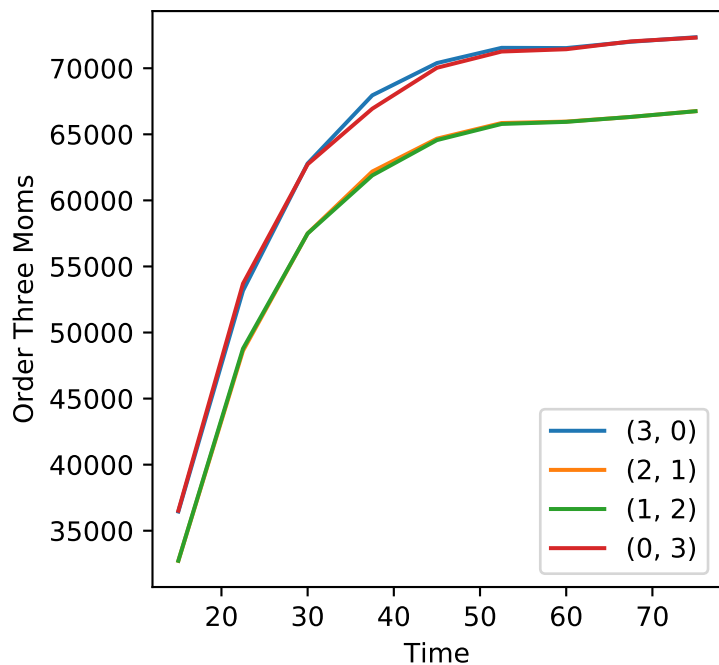
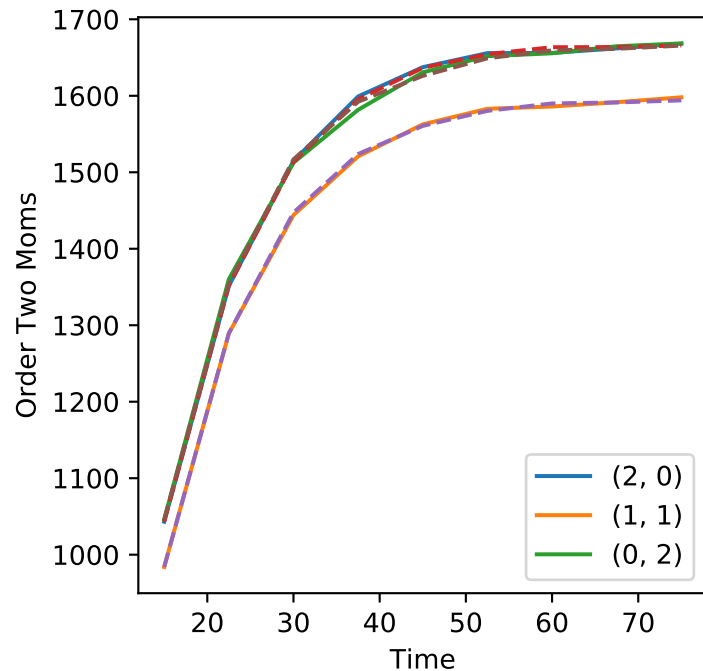
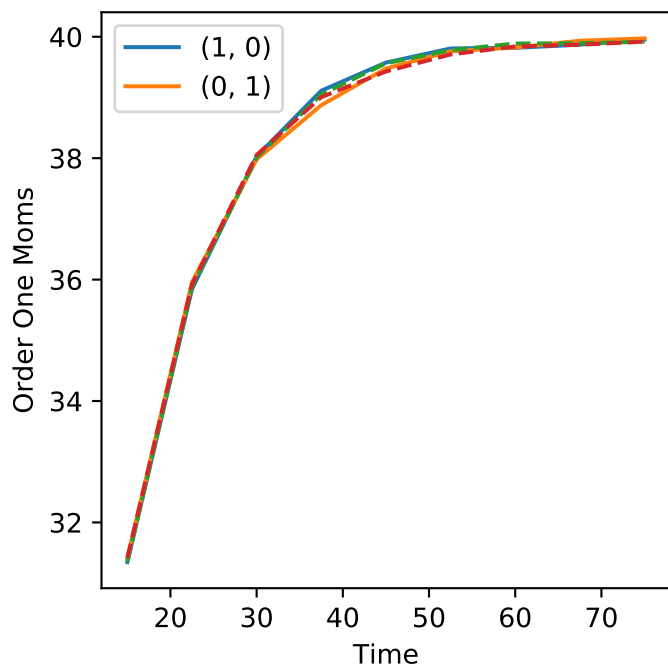


No_up | NLLA No_up(#200):

[4.0379, 4.0801, 0.1829, 0.1844, 3.464e-22, 1.756e-05, 0.0000, 0.0818, 0.0829, 0.0000]

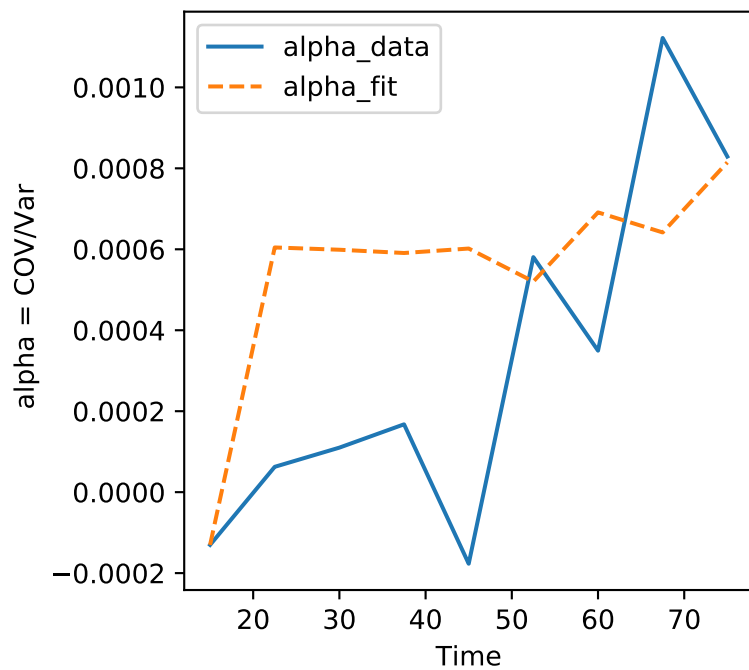
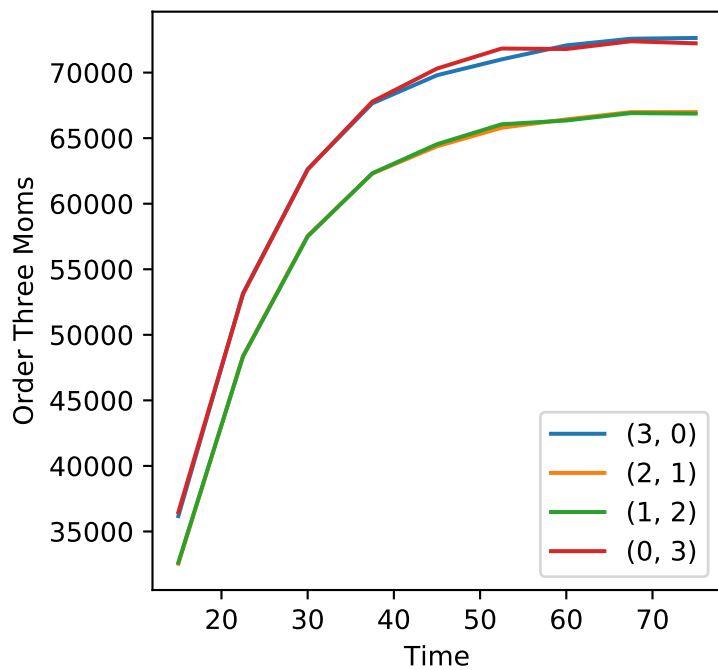
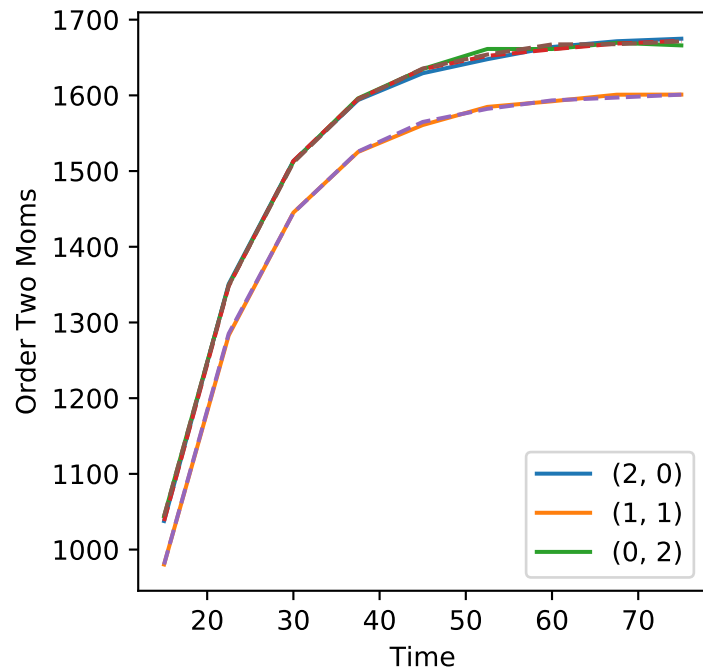
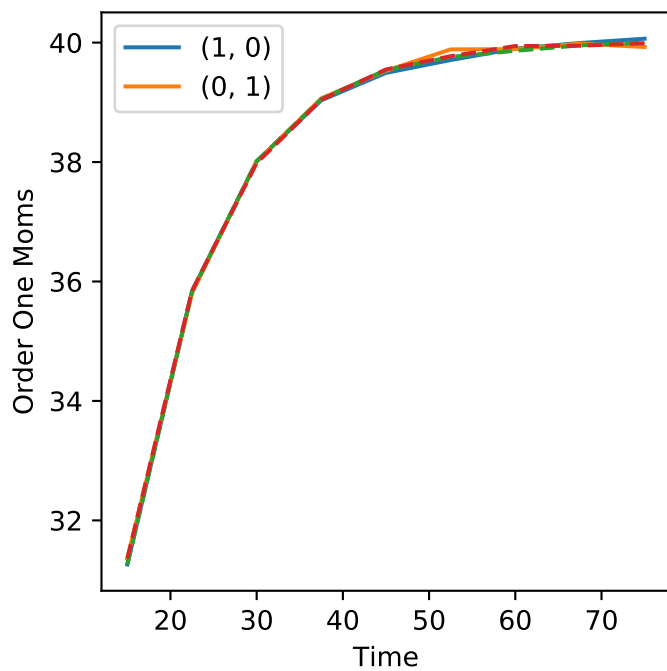


No_up | NLLA No_up(#201):
[3.8569, 4.0295, 0.1720, 0.1947, 8.926e-05, 2.76e-21, 0.0000, 0.0791, 0.0876, 0.0061]



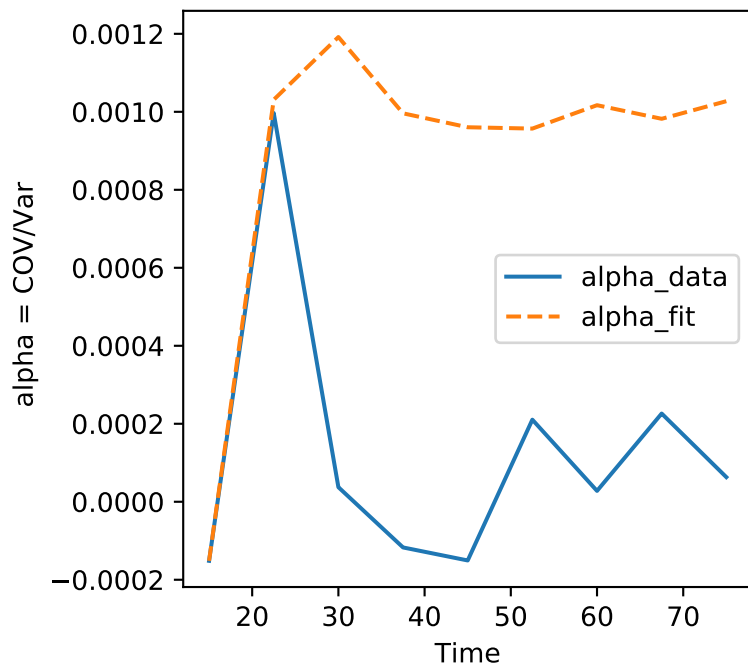
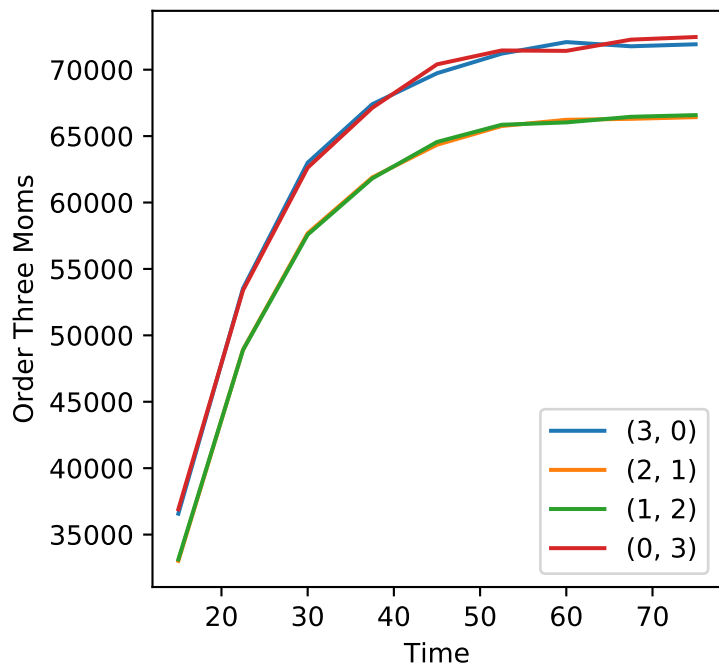
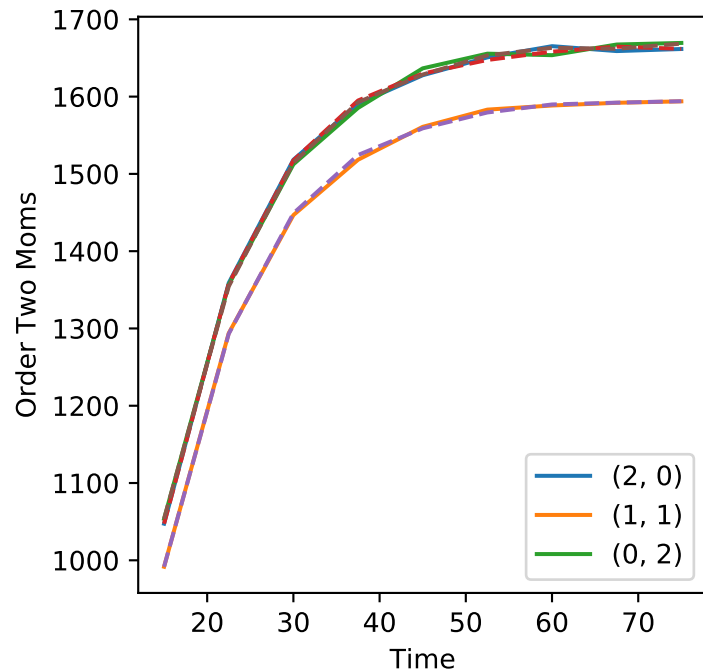
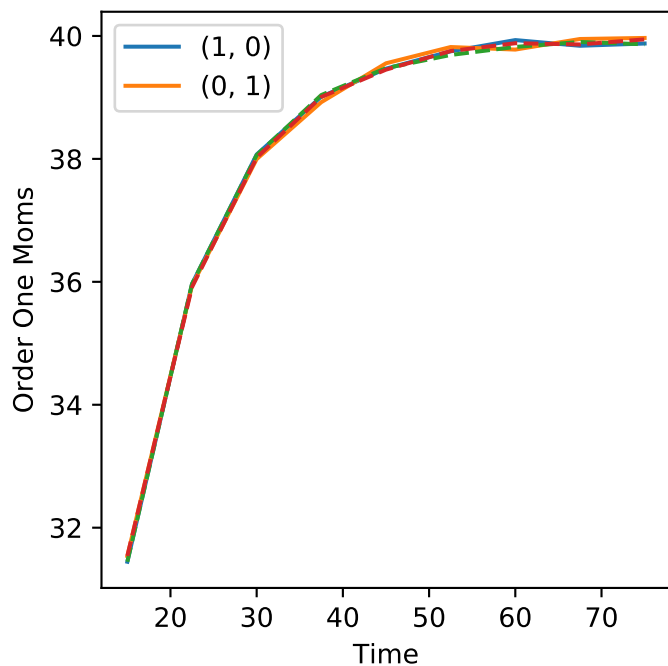
No_up | NLLA No_up(#202):

[3.9497, 3.9056, 0.1784, 0.1829, 1.205e-24, 1.433e-13, 0.0000, 0.0796, 0.0819, 0.0034]

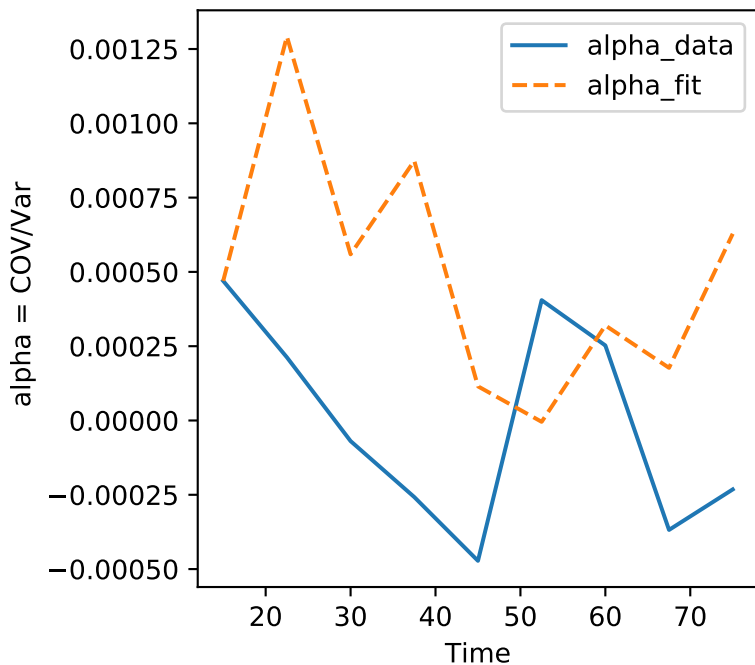
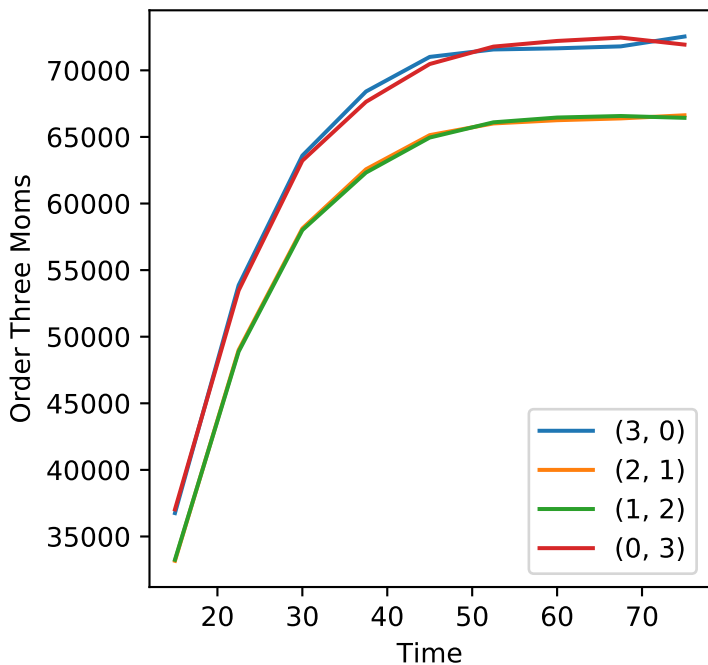
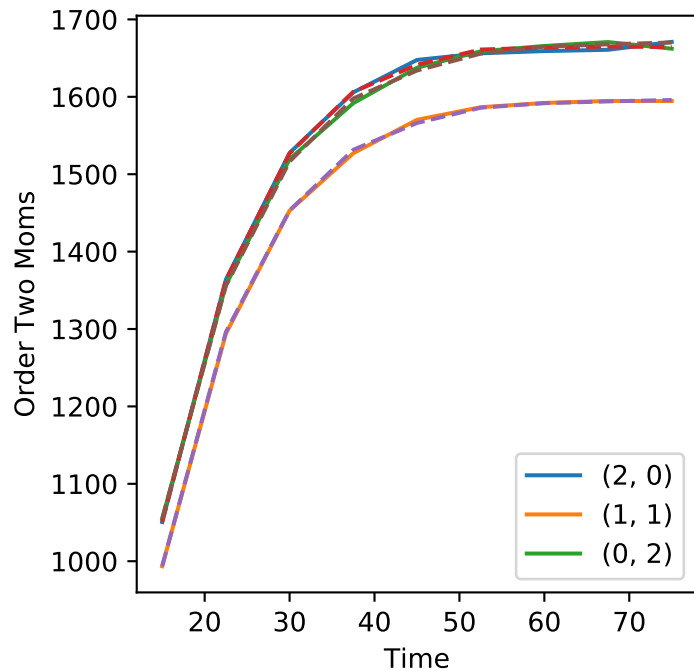
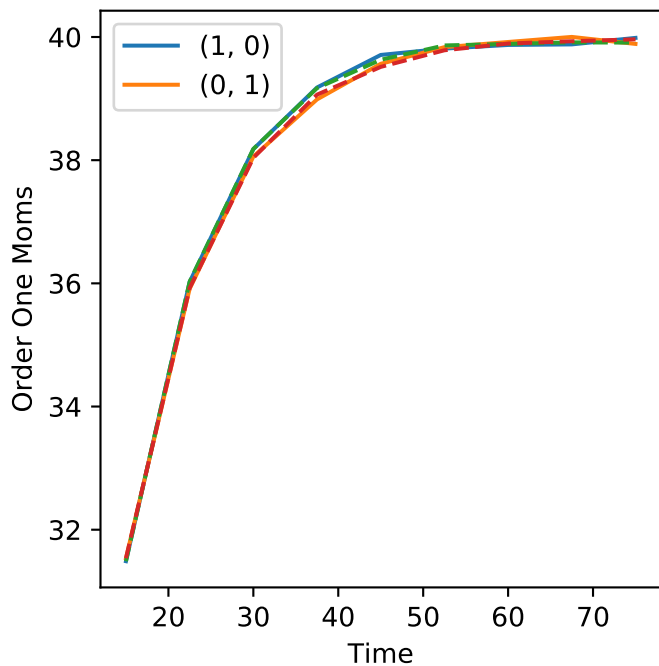


No_up | NLLA No_up(#203):

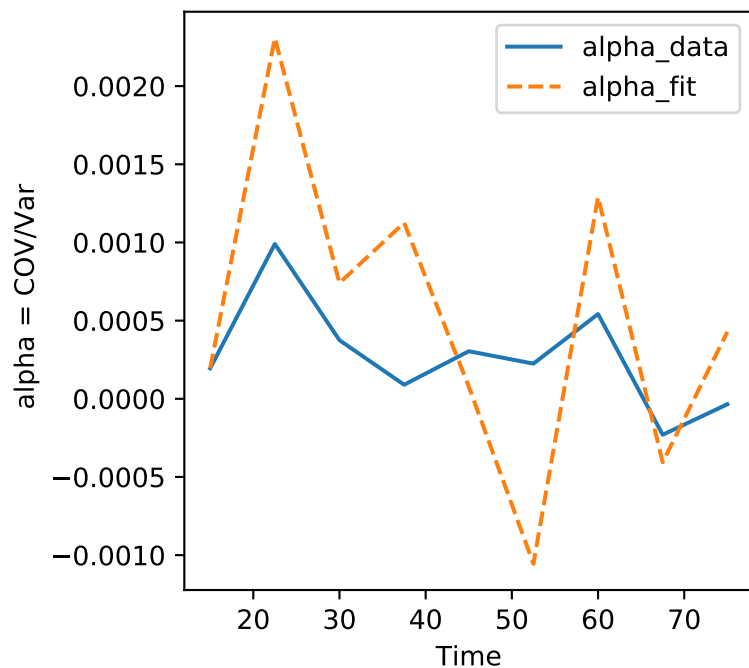
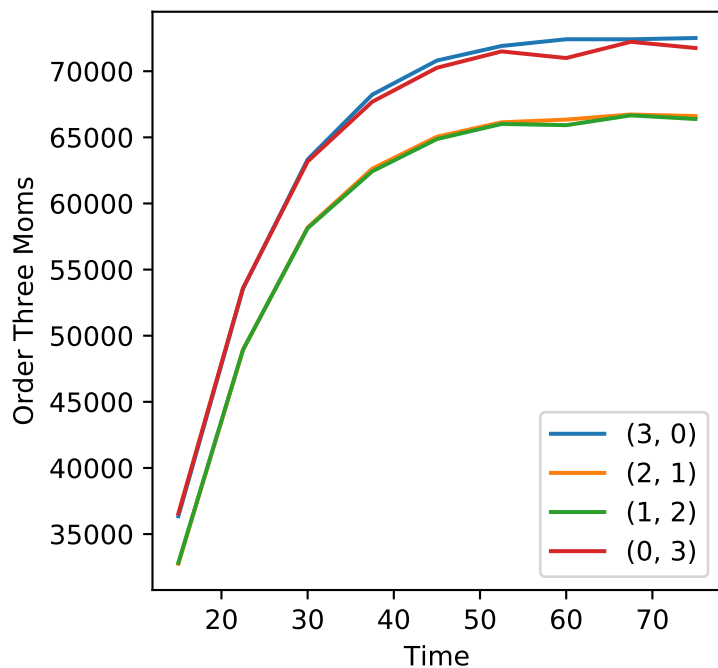
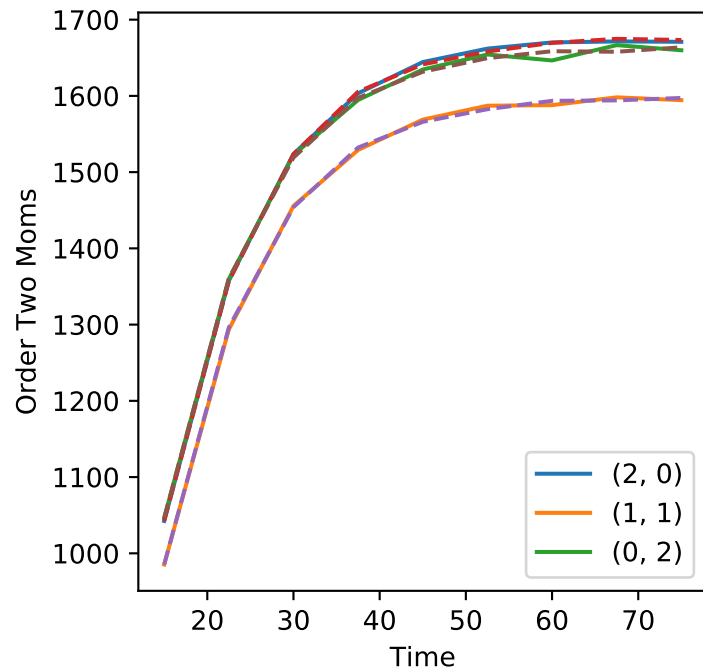
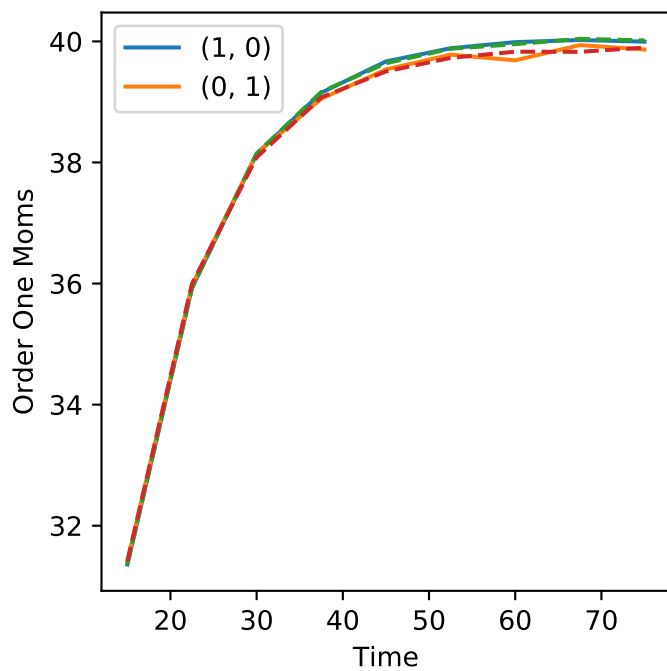
[4.0817, 3.9166, 0.1977, 0.1805, 1.822e-08, 5.134e-08, 0.0059, 0.0895, 0.0824, 0.0000]



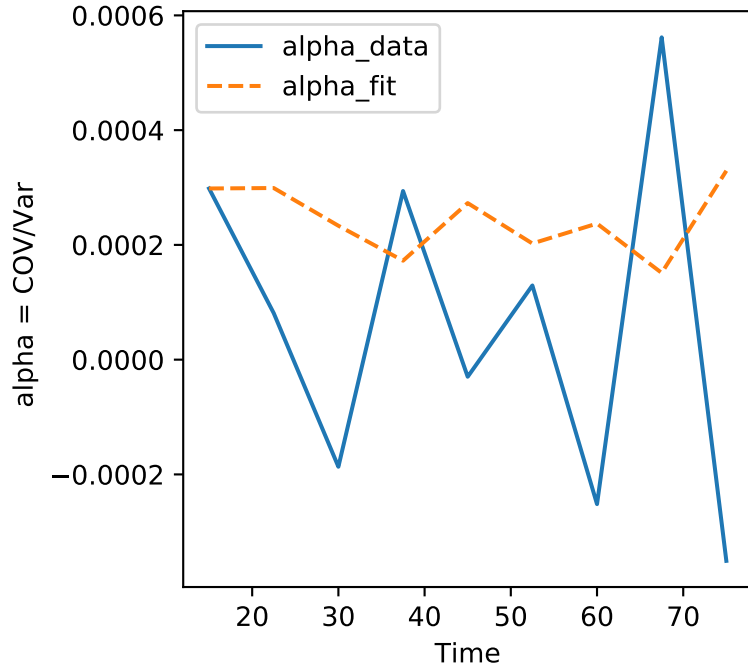
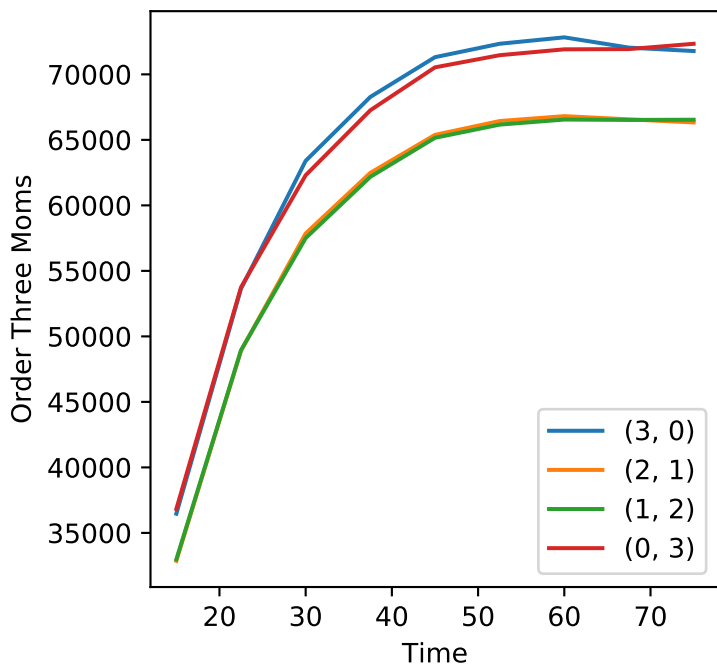
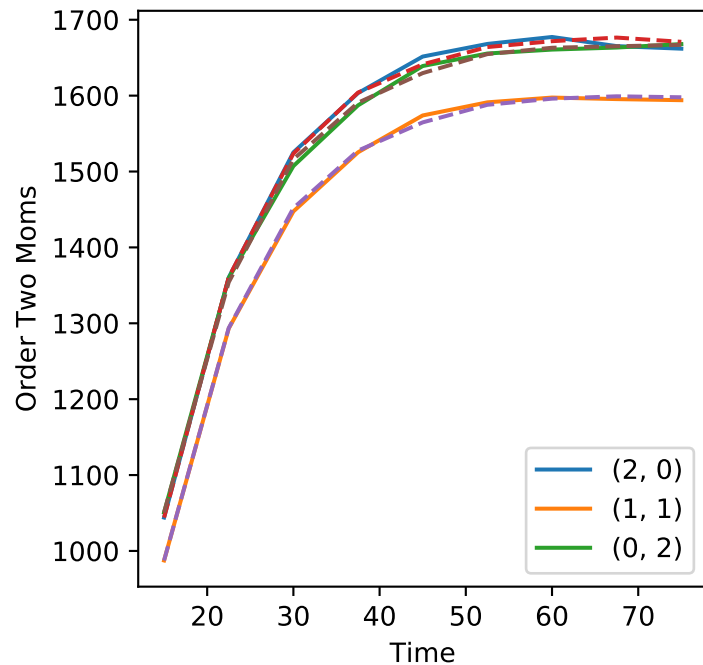
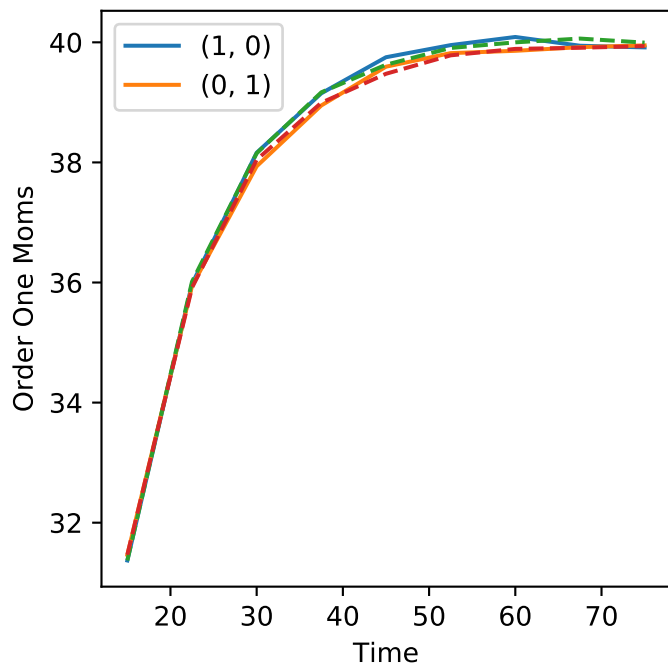
No_up | NLLA No_up(#204):
[3.0420, 3.9130, 0.1073, 0.2402, 0.000771, 2.628e-16, 0.0000, 0.0620, 0.1096, 0.0327]



No_up | NLLA No_up(#205):
[2.0637, 4.2380, 0.0327, 0.3008, 0.001497, 6.262e-15, 0.0000, 0.0409, 0.1338, 0.0605]

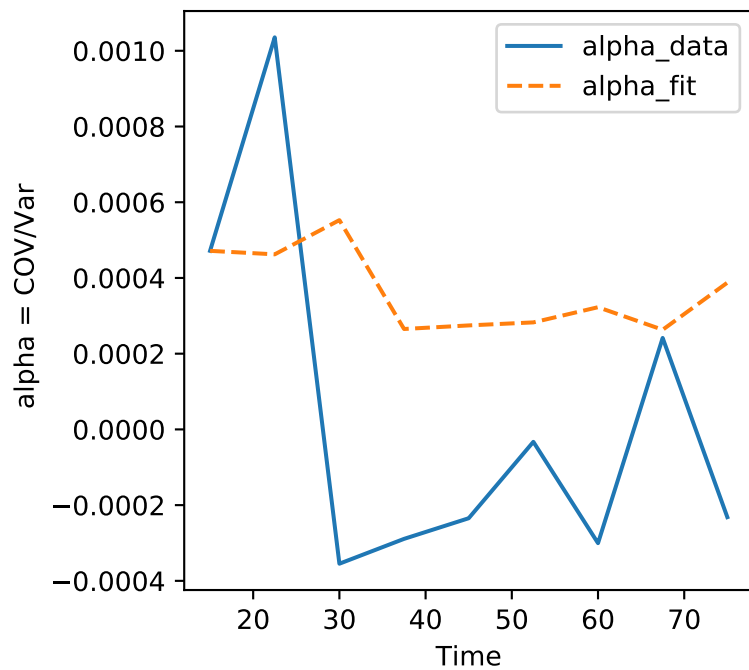
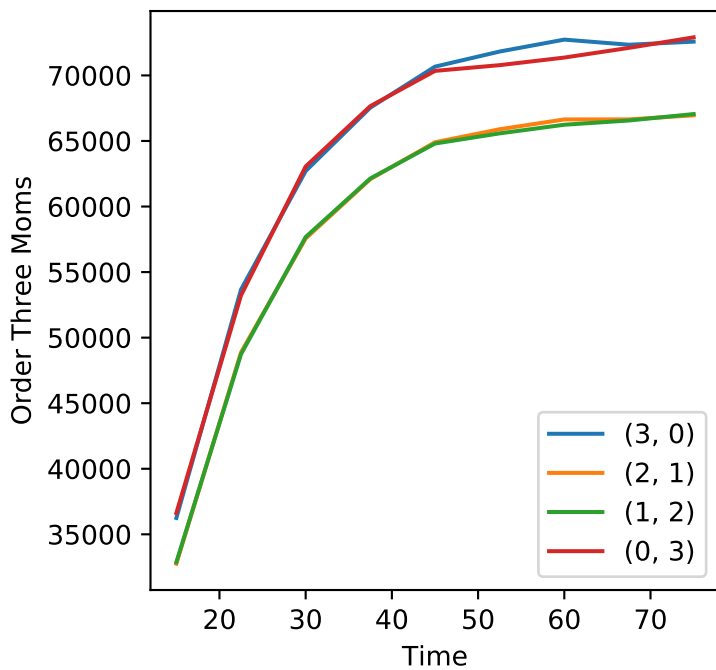
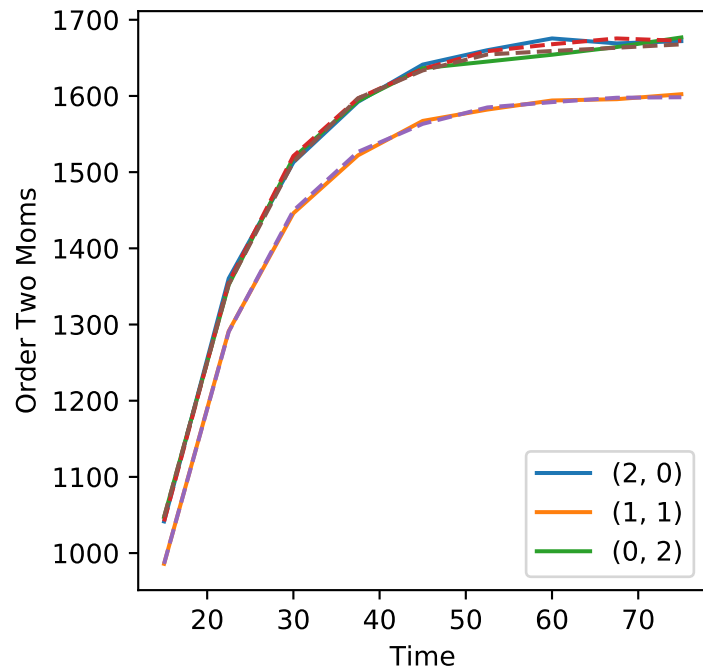
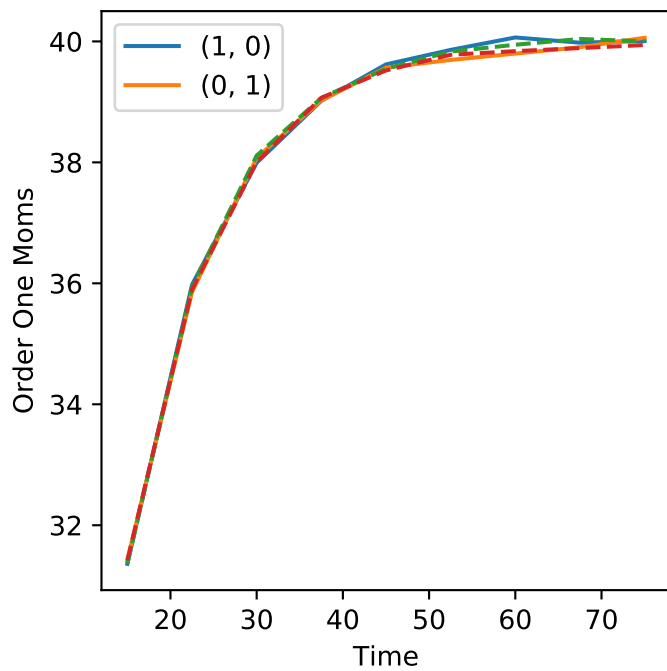


No_up | NLLA No_up(#206):
[4.0947, 3.9545, 0.1835, 0.1819, 1.02e-15, 1.299e-19, 0.0000, 0.0812, 0.0816, 0.0013]

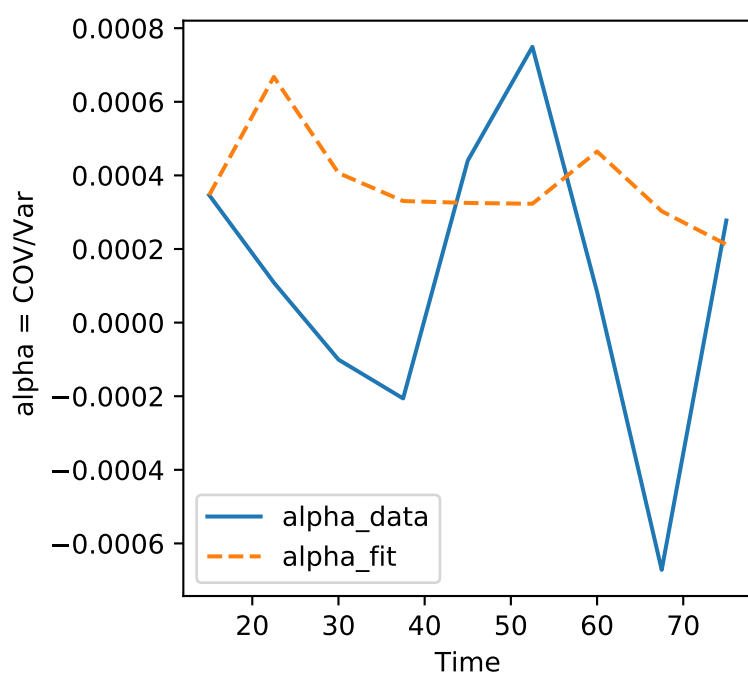
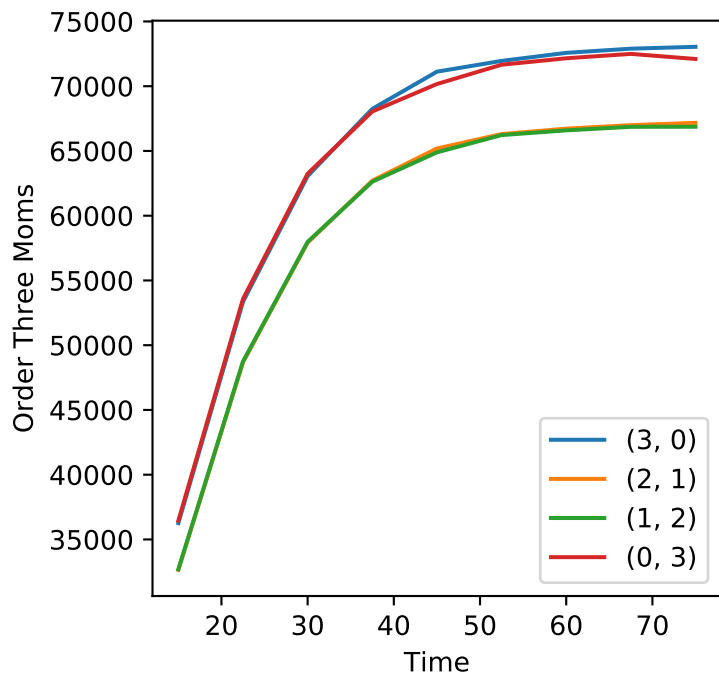
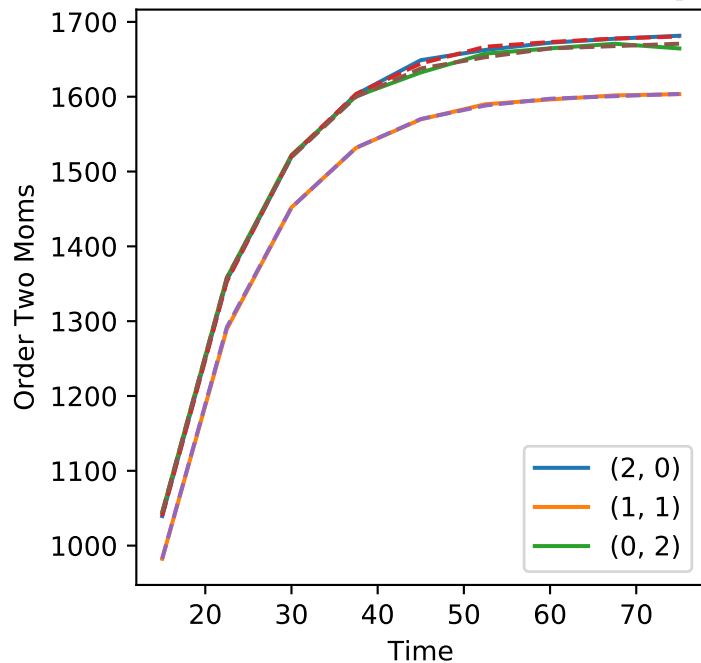
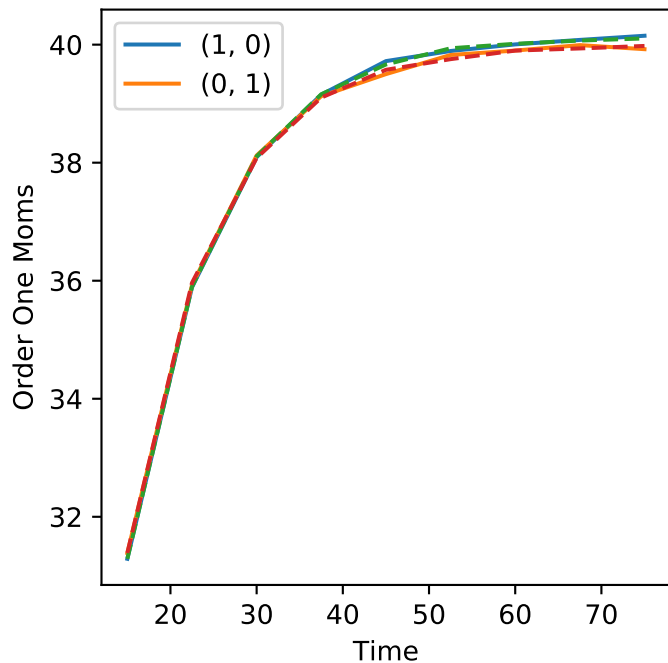


No_up | NLLA No_up(#207):

[4.0074, 3.9475, 0.1856, 0.1798, 2.822e-15, 3.069e-15, 0.0020, 0.0835, 0.0811, 0.0000]

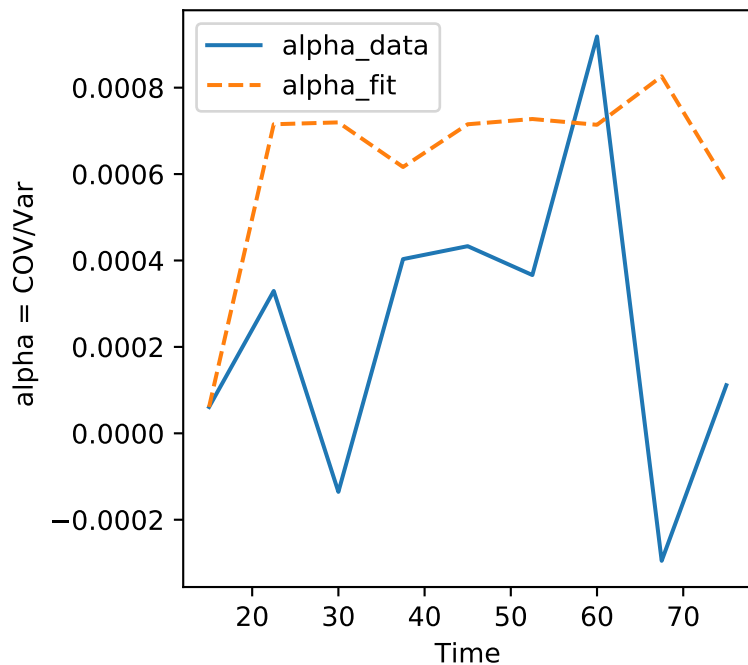
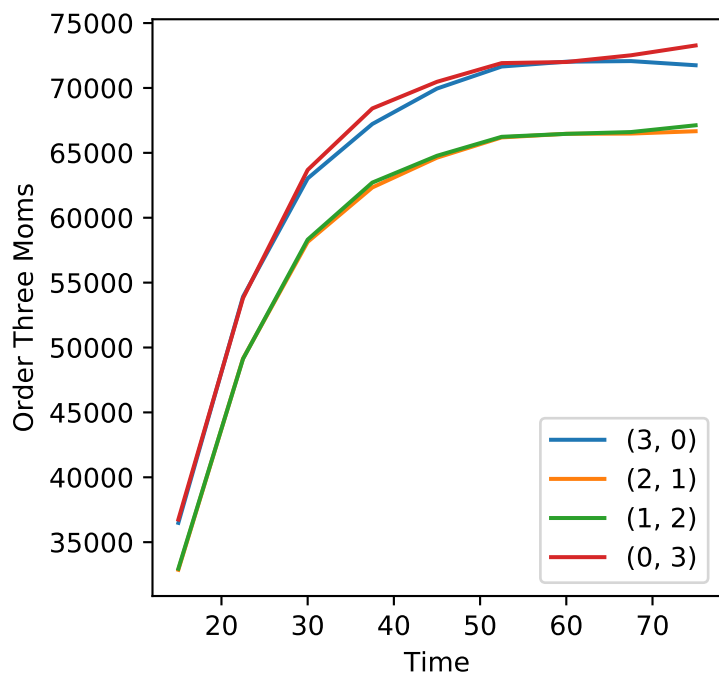
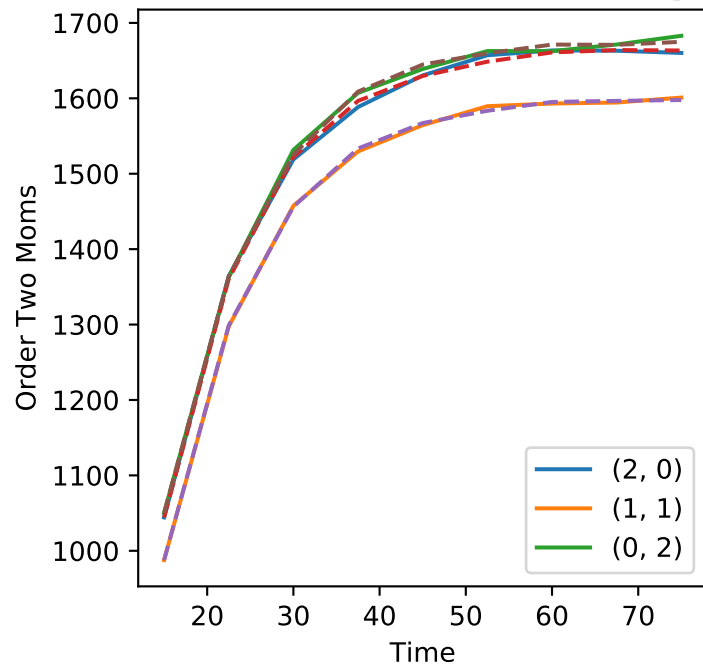
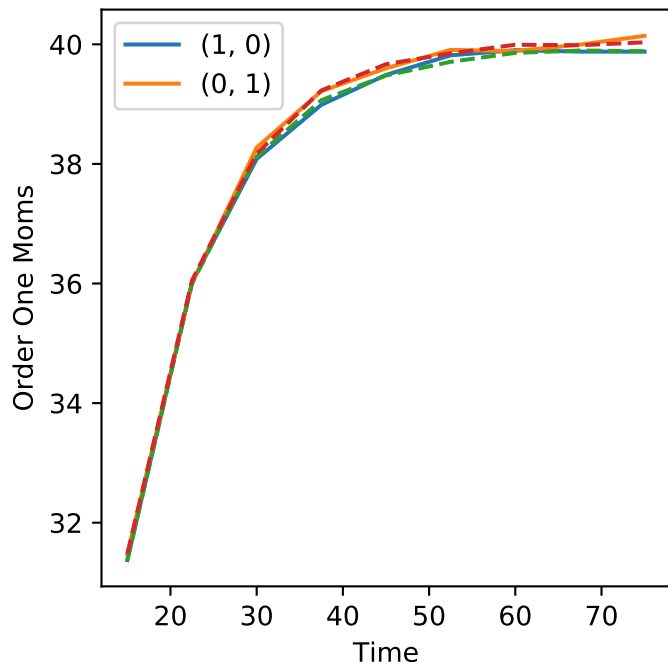


No_up | NLLA No_up(#208):
[3.6522, 4.0783, 0.1551, 0.2056, 0.0002229, 4.473e-13, 0.0000, 0.0730, 0.0928, 0.0107]



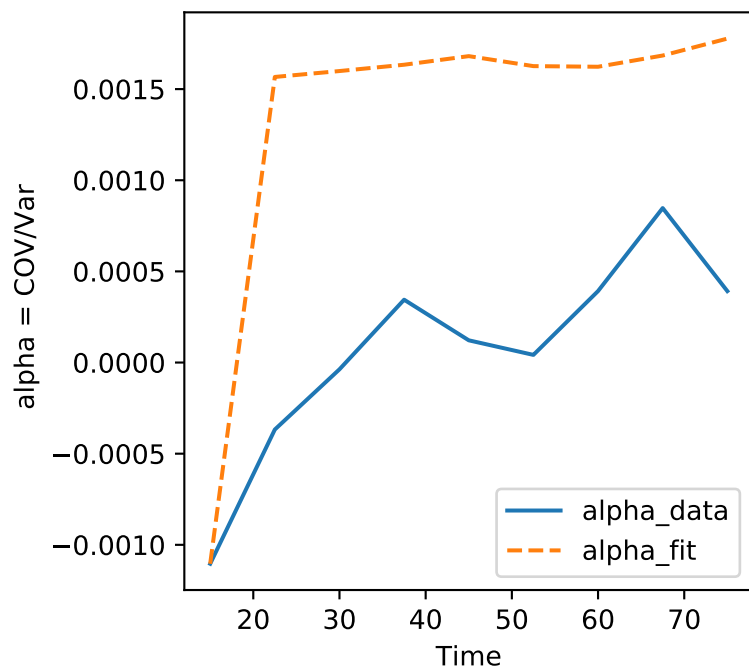
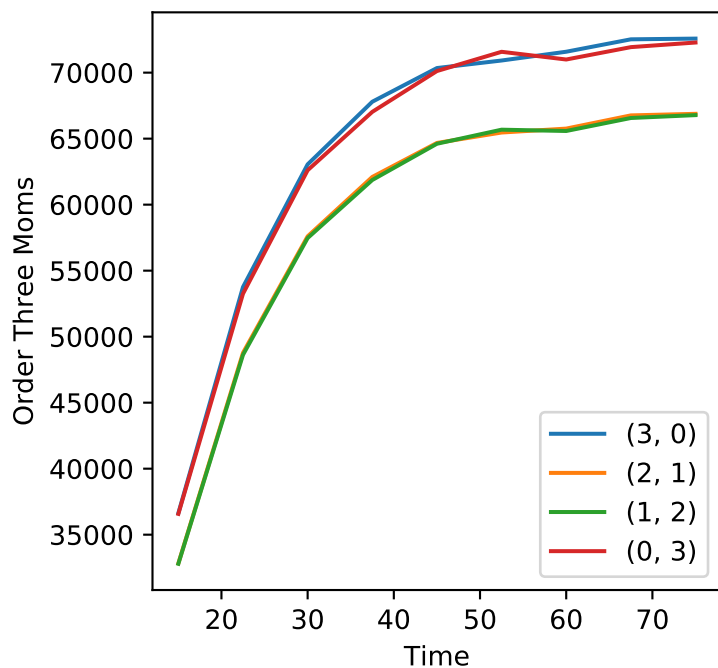
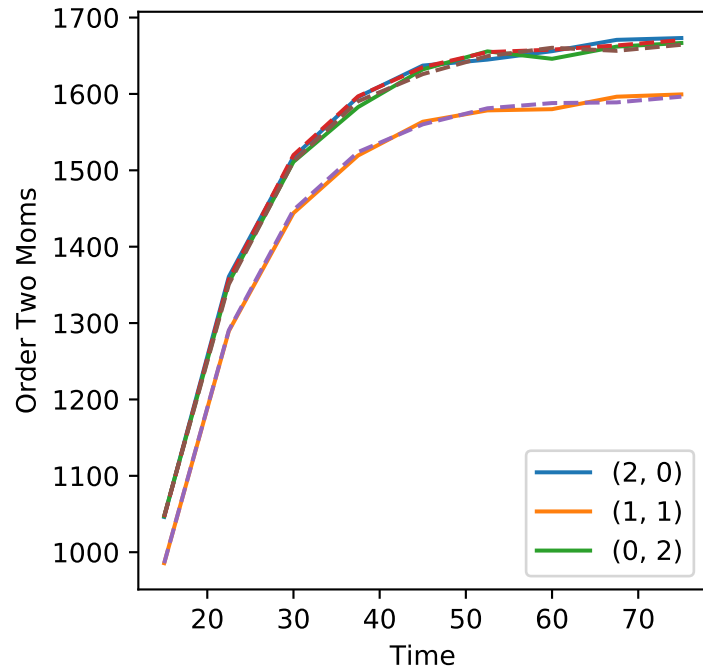
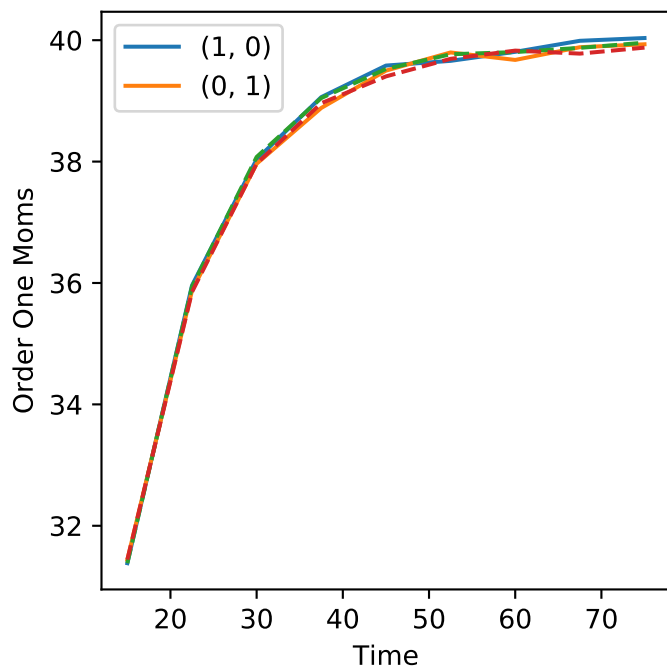
No_up | NLLA No_up(#209):

[4.1668, 4.0621, 0.1899, 0.1901, 9.935e-17, 3.677e-15, 0.0000, 0.0854, 0.0849, 0.0039]

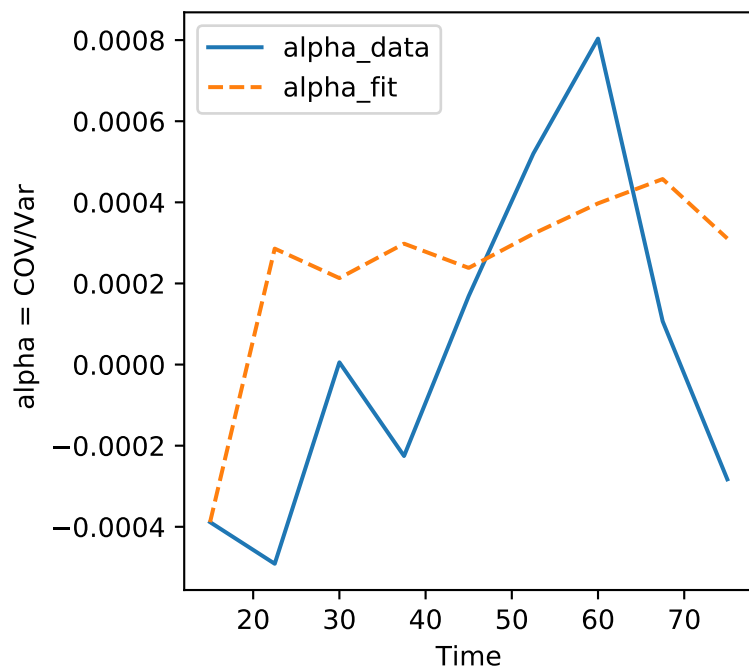
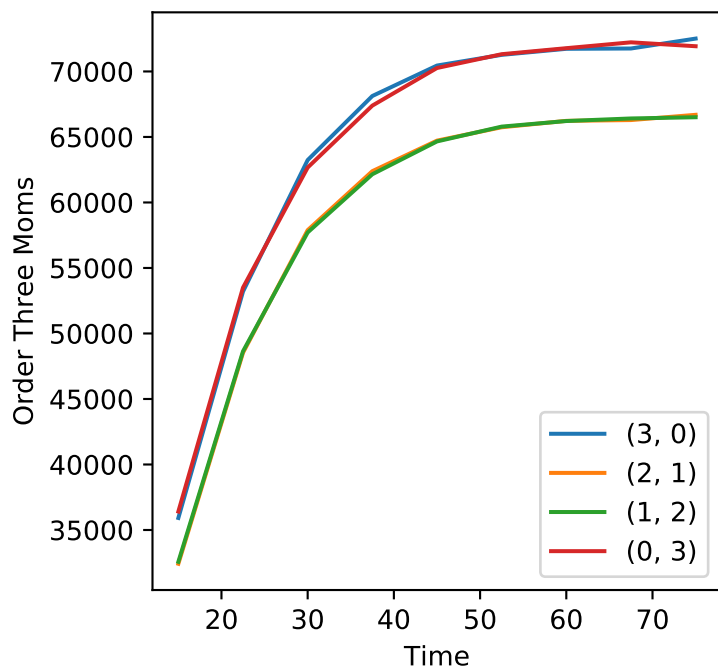
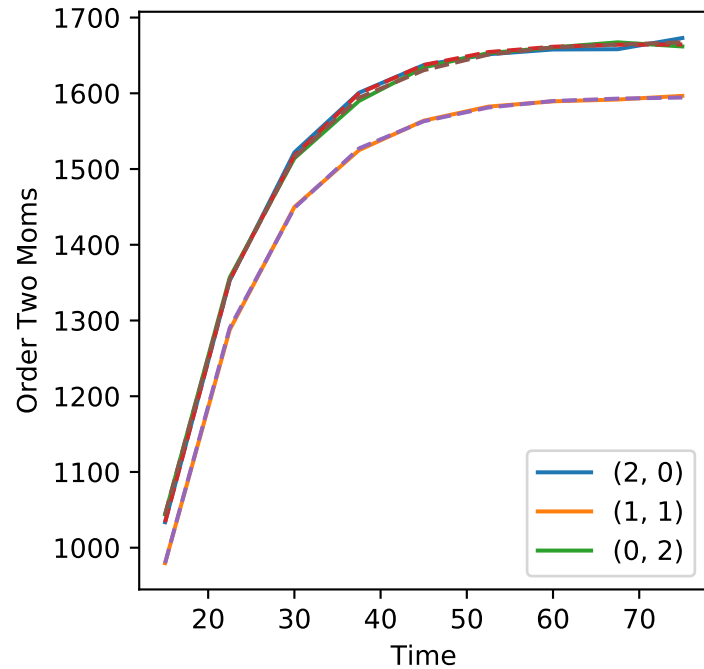
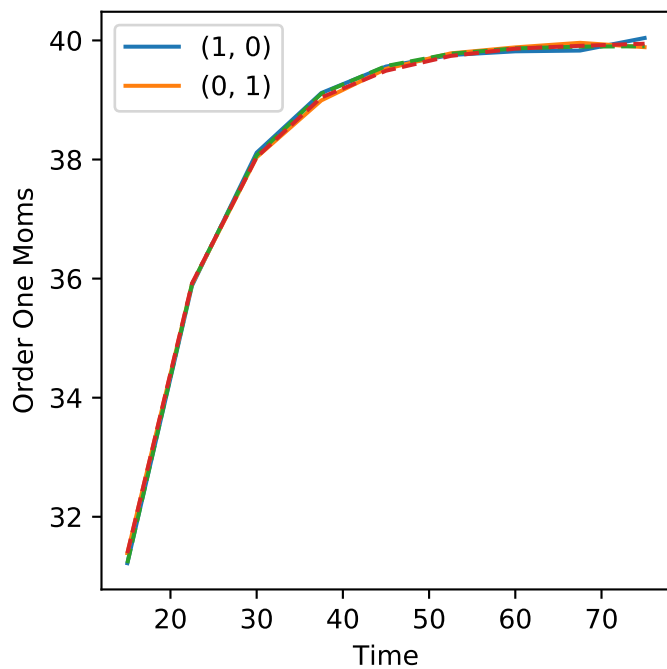


No_up | NLLA No_up(#210):

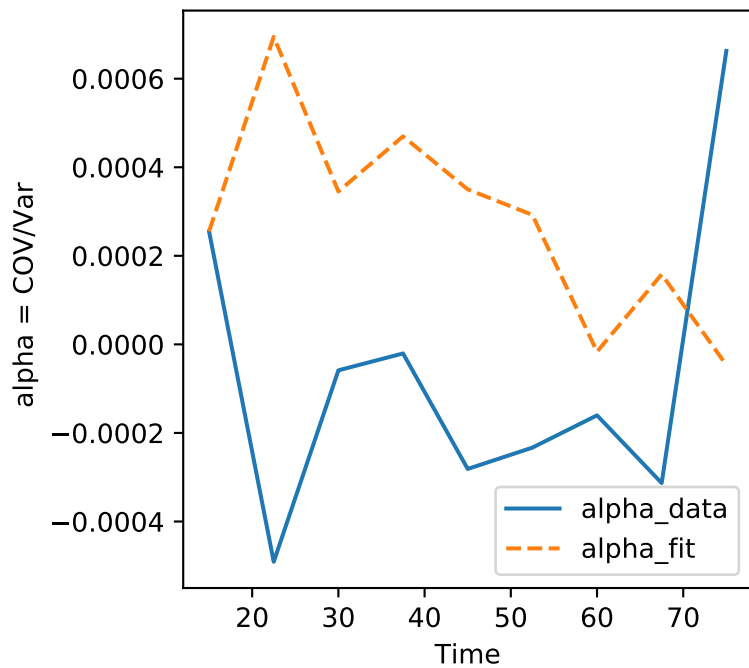
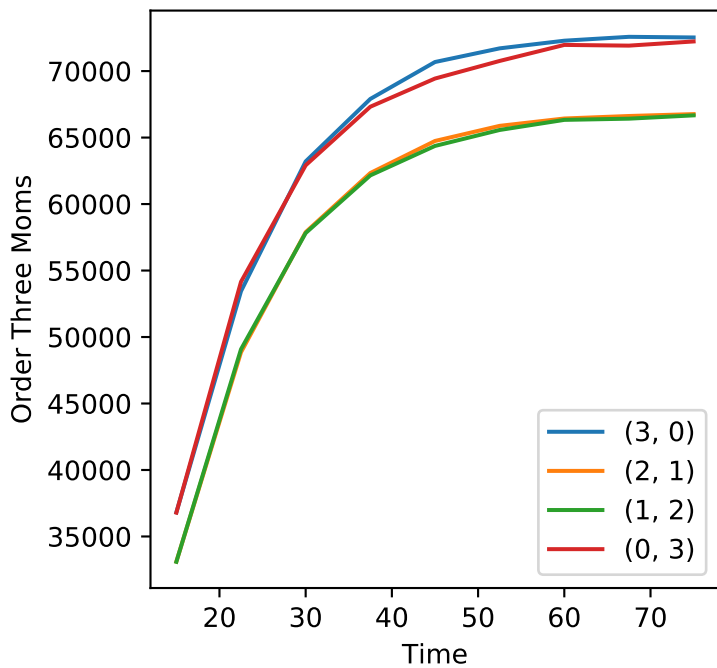
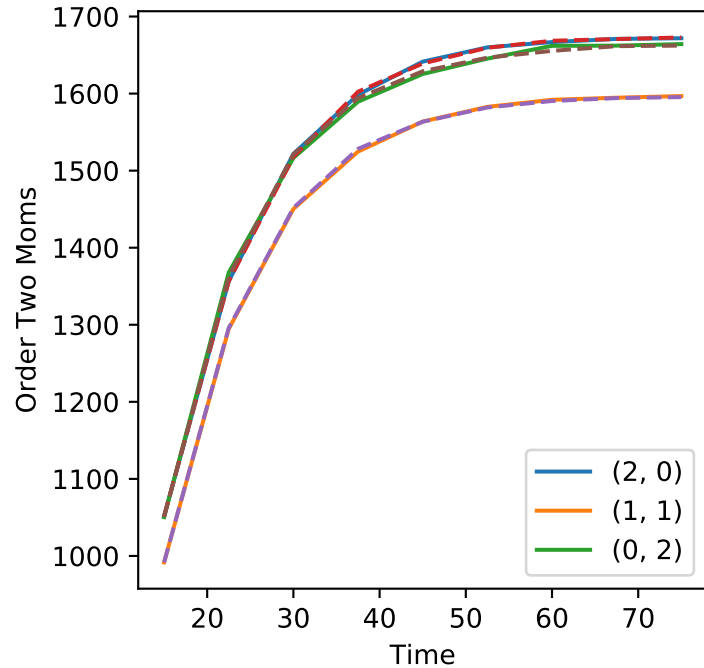
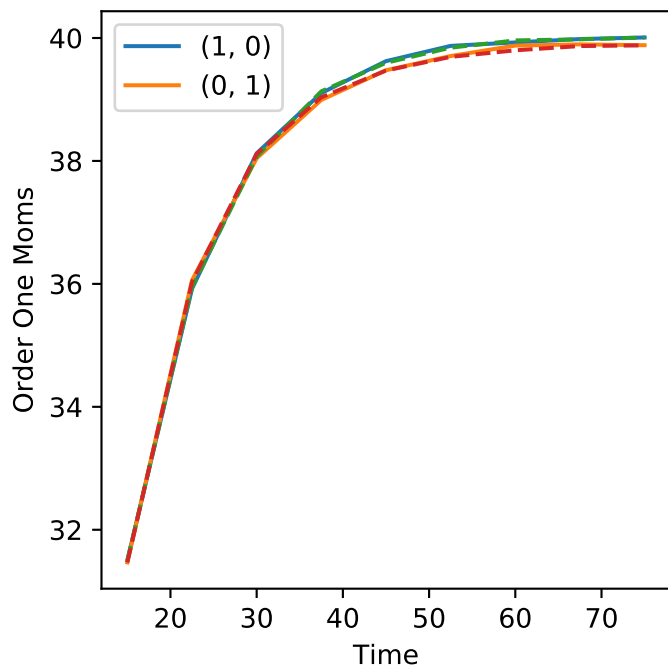
[4.0537, 3.9377, 0.1889, 0.2030, 1.083e-14, 1.516e-16, 0.0000, 0.0874, 0.0945, 0.0097]



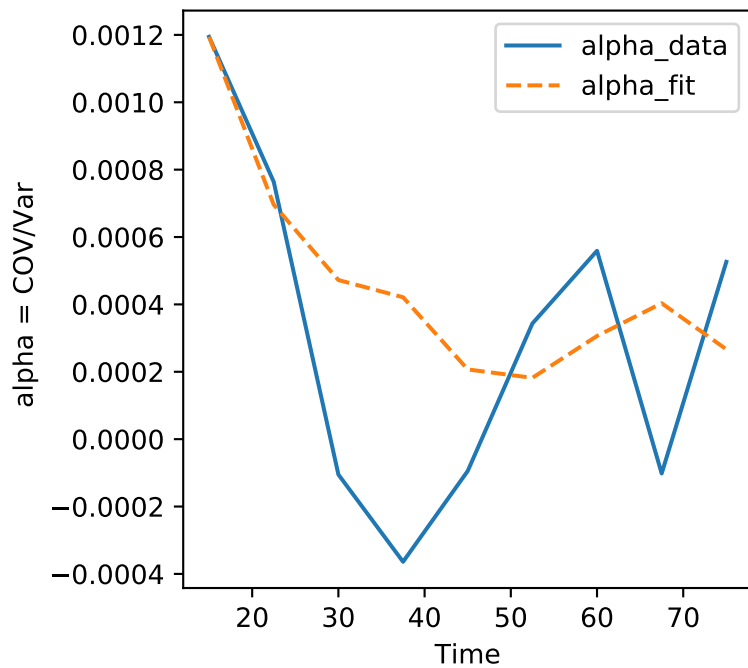
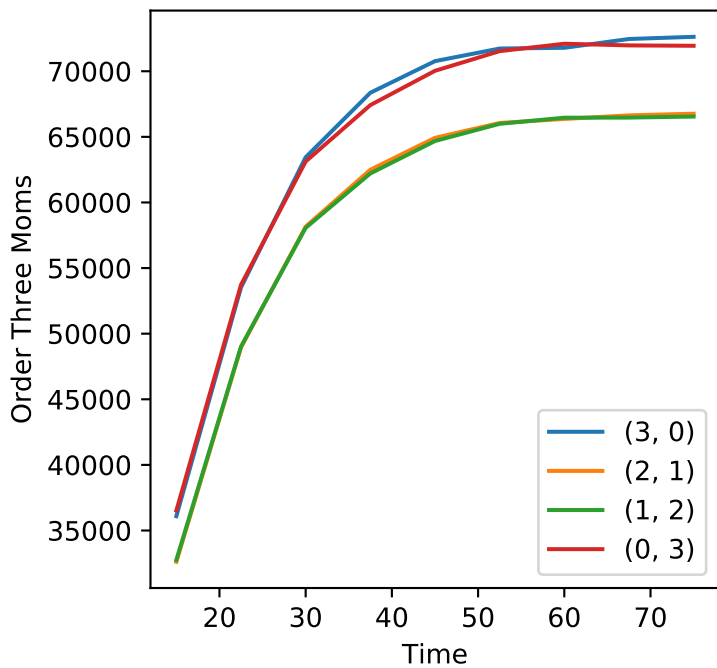
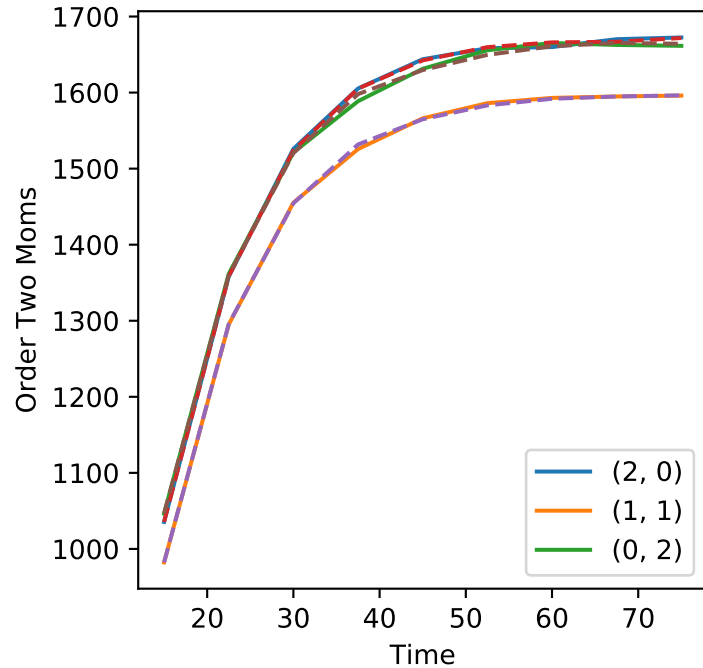
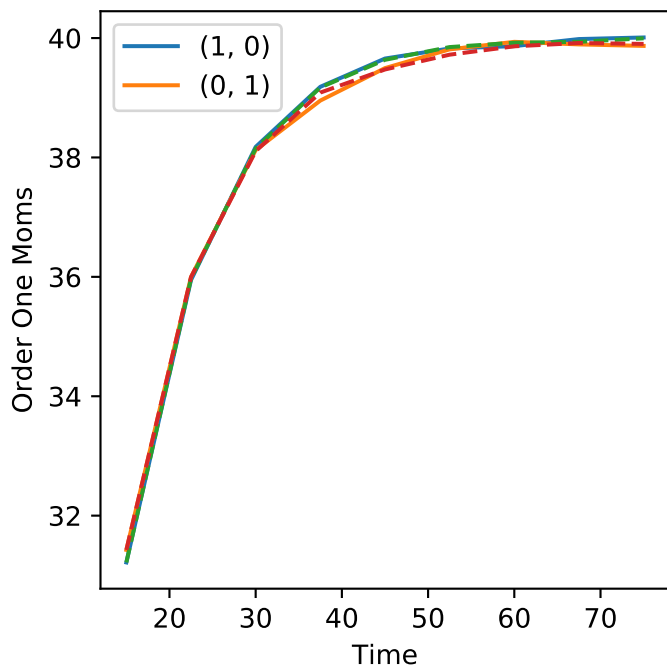
No_up | NLLA No_up(#211):
[4.0704, 4.0253, 0.1887, 0.1820, 1.75e-05, 1.809e-29, 0.0024, 0.0851, 0.0812, 0.0000]



No_up | NLLA No_up(#212):
[3.2623, 4.1898, 0.1274, 0.2281, 0.0005052, 2.444e-17, 0.0000, 0.0660, 0.1018, 0.0211]

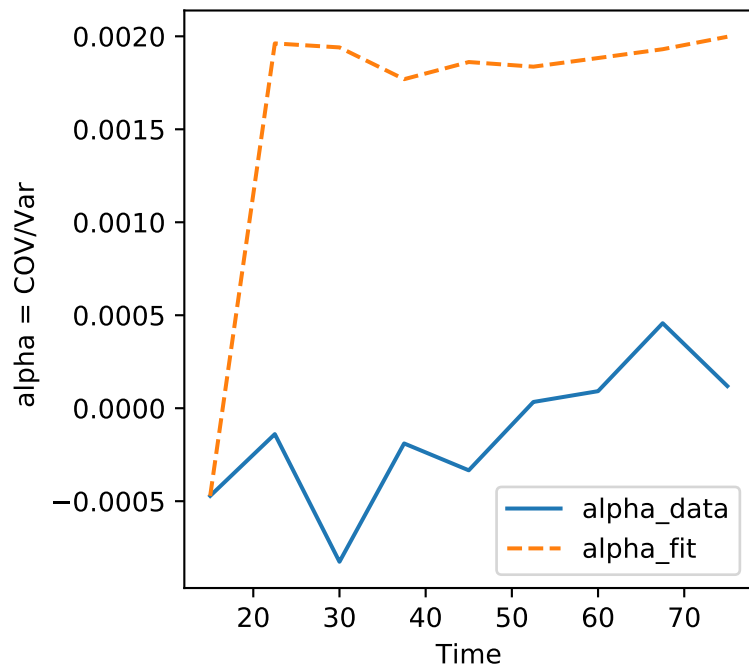
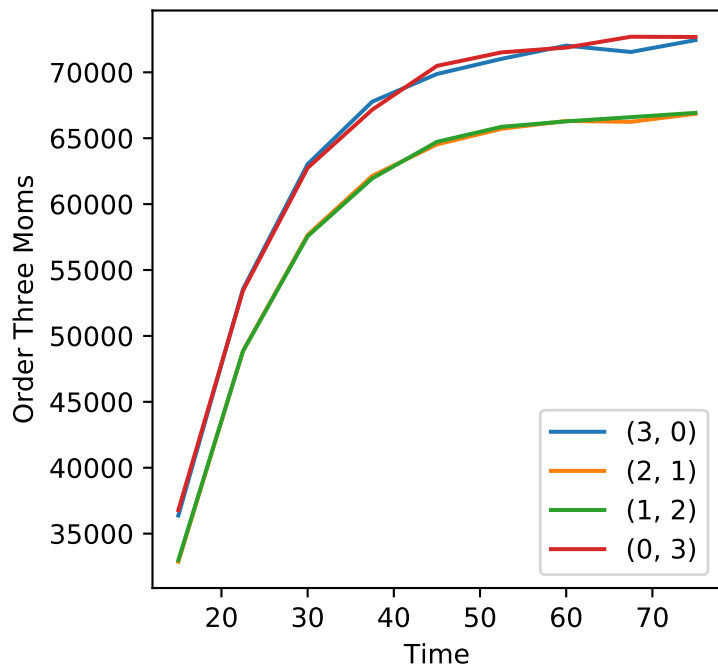
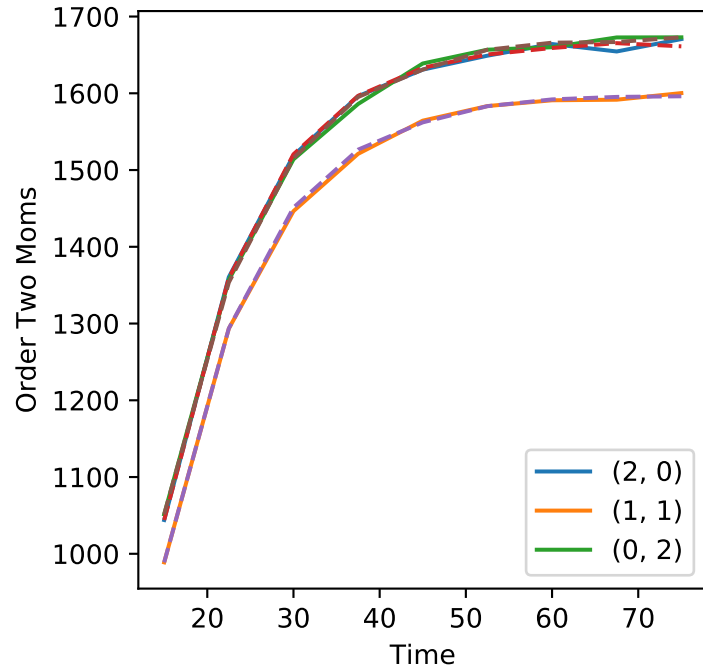
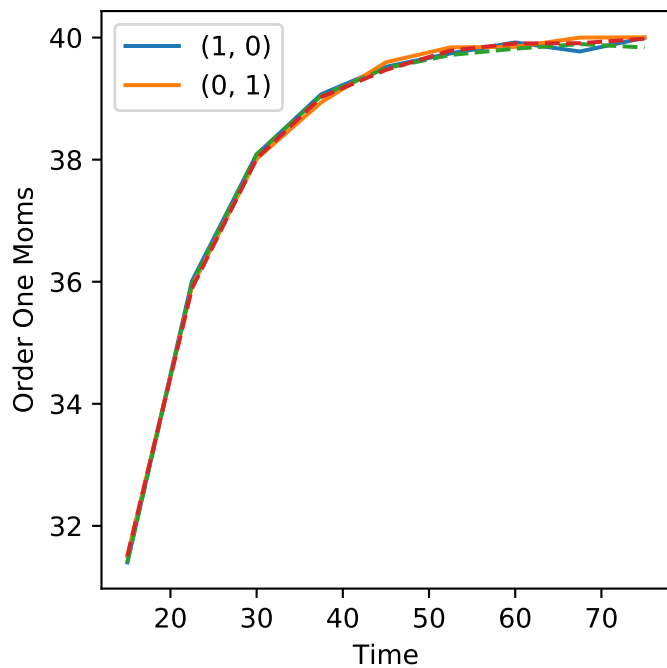


No_up | NLLA No_up(#213):
[3.9091, 4.1277, 0.1694, 0.2036, 0.000186, 8.174e-20, 0.0000, 0.0791, 0.0911, 0.0091]

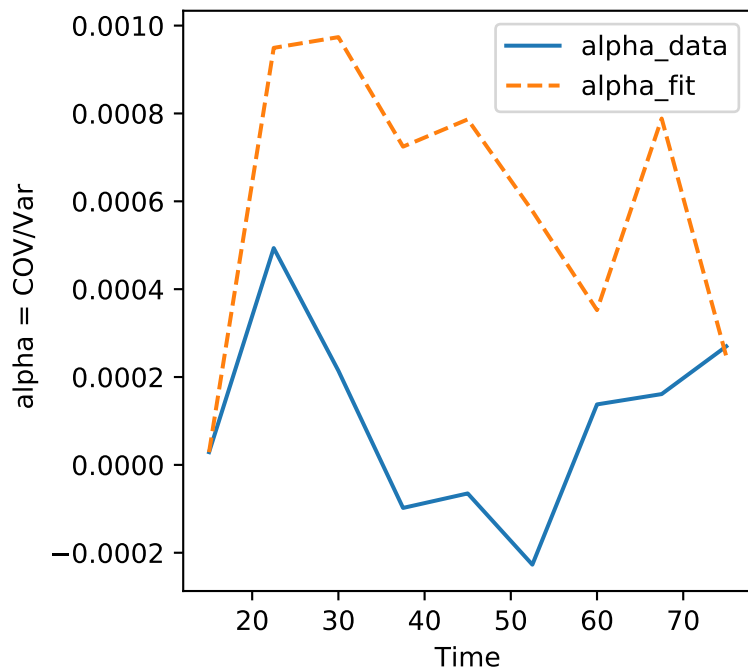
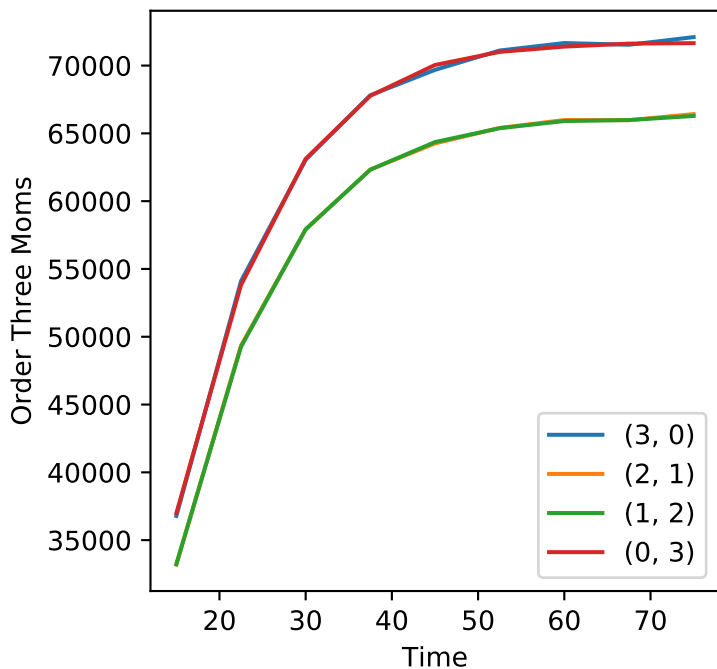
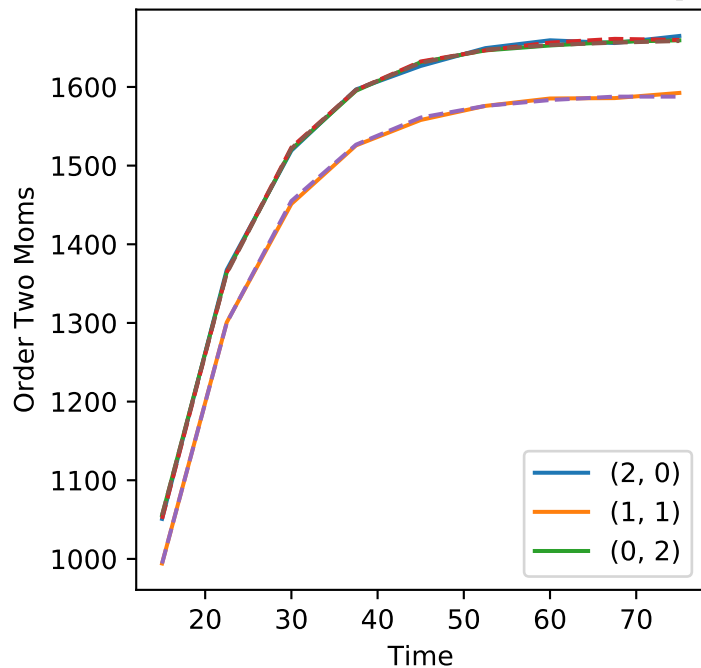
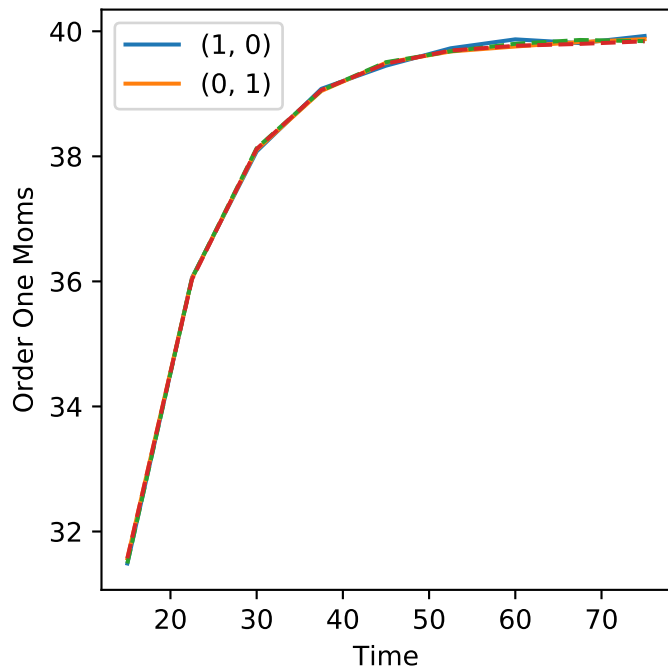


No_up | NLLA No_up(#214):

[4.1214, 3.8673, 0.2152, 0.1805, 4.988e-09, 1.999e-05, 0.0122, 0.0996, 0.0845, 0.0000]

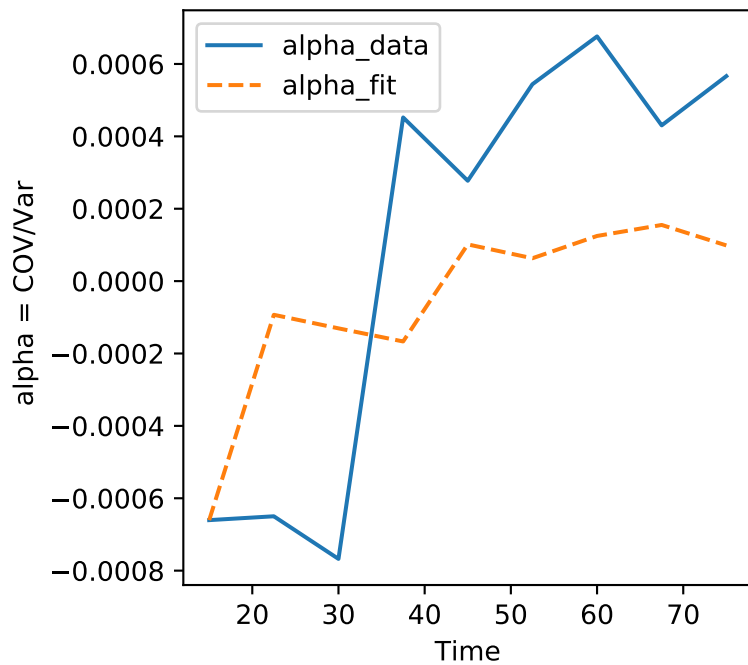
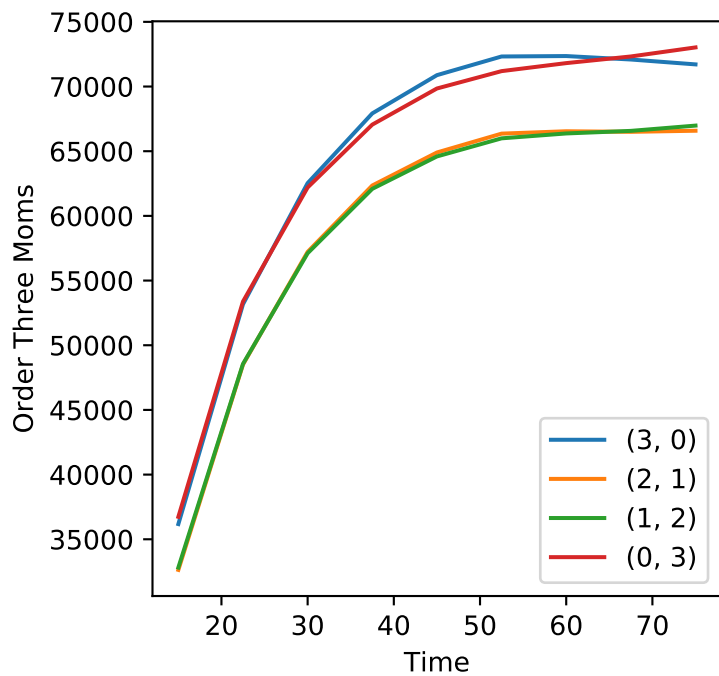
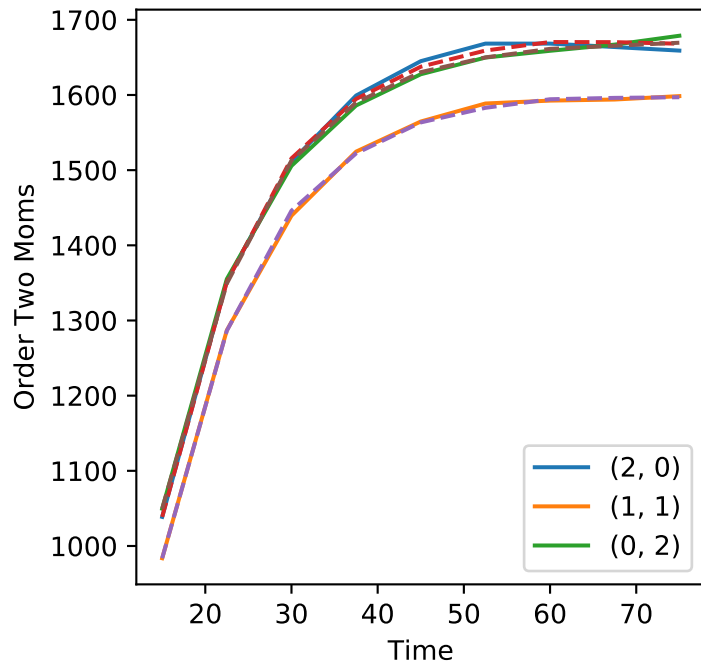
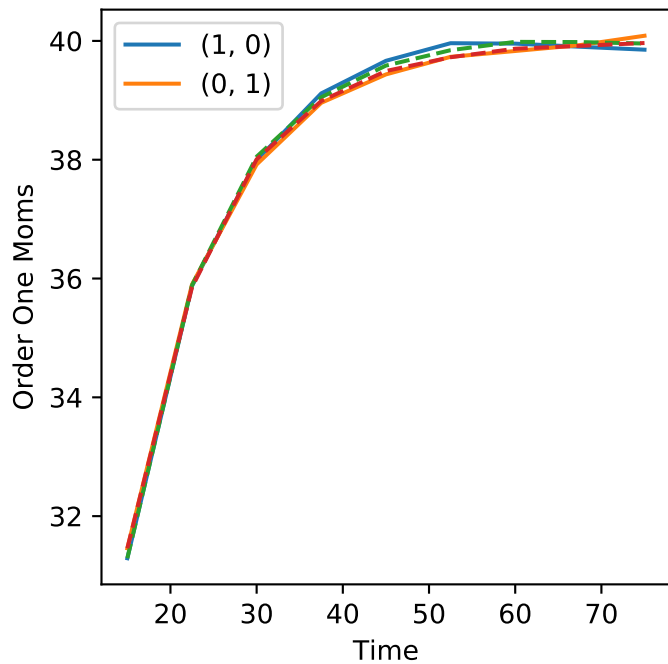


No_up | NLLA No_up(#215):
[4.1750, 3.3100, 0.2273, 0.1383, 3.066e-09, 0.0005934, 0.0201, 0.1025, 0.0724, 0.0064]



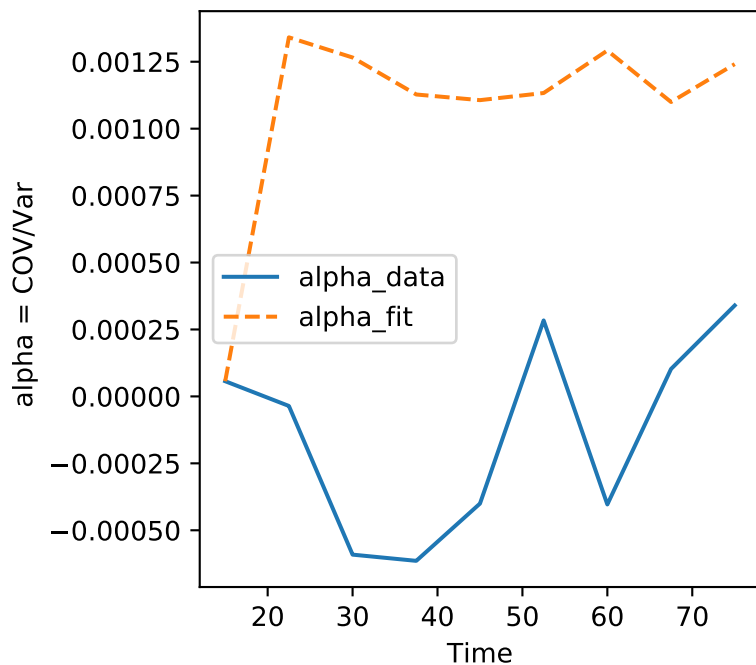
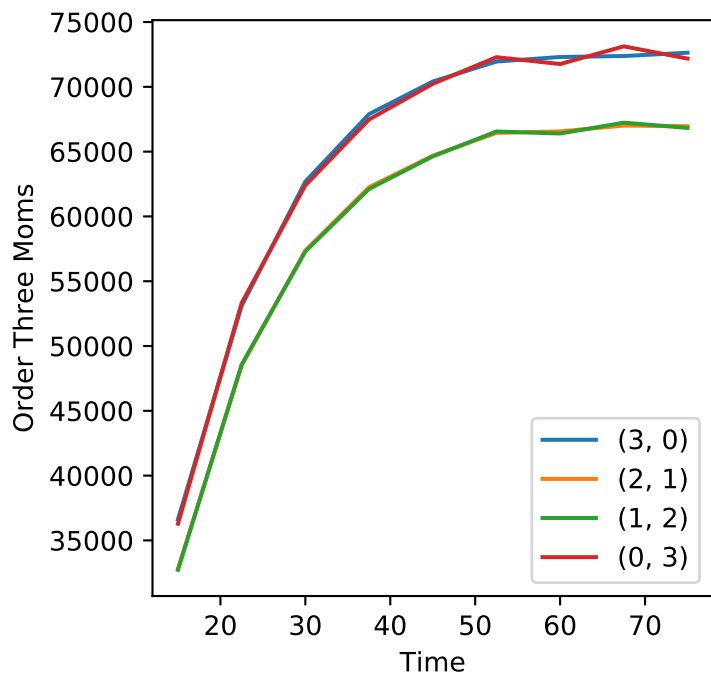
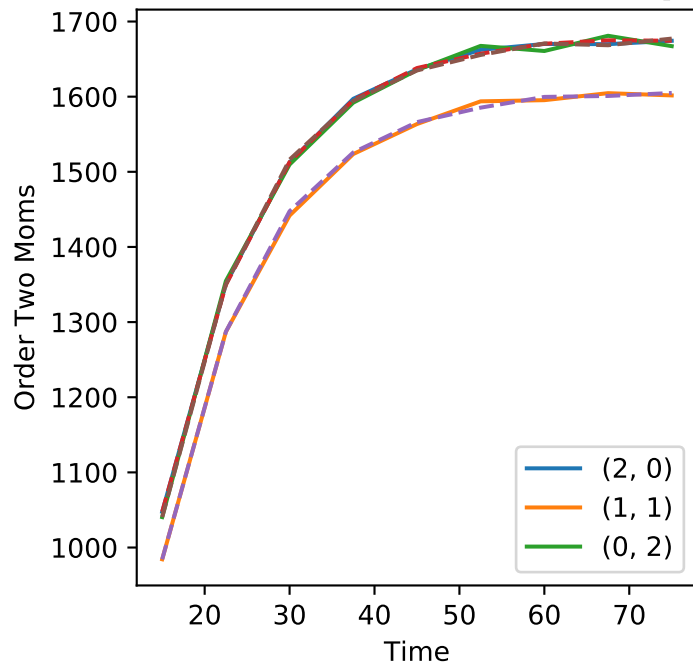
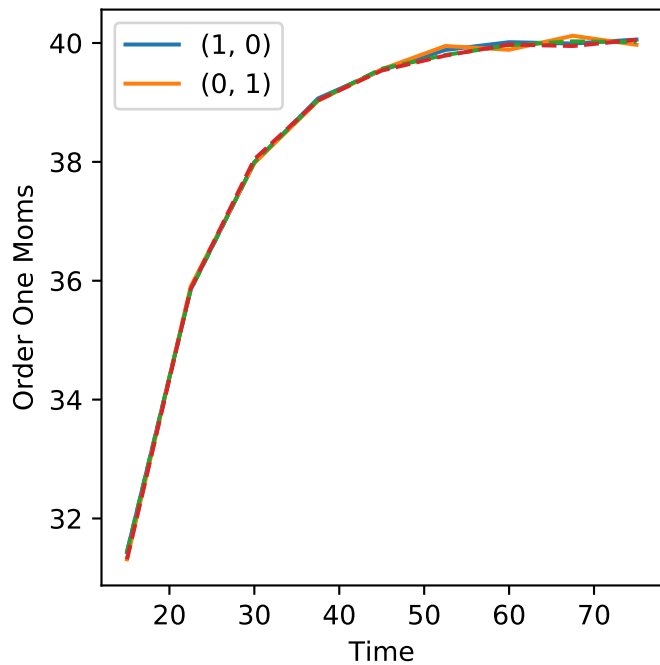
No_up | NLLA No_up(#216):

[3.9955, 3.8522, 0.1793, 0.1740, 2.017e-24, 4.485e-19, 0.0000, 0.0794, 0.0777, 0.0000]

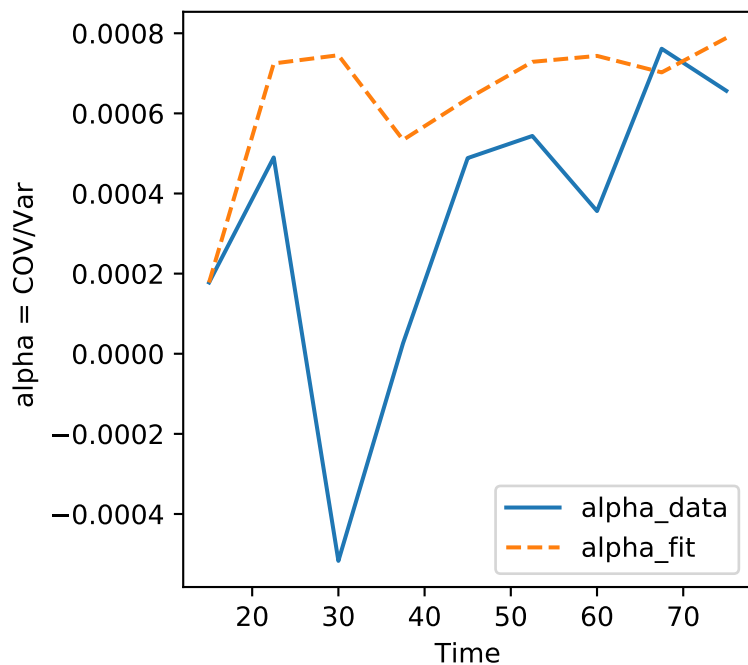
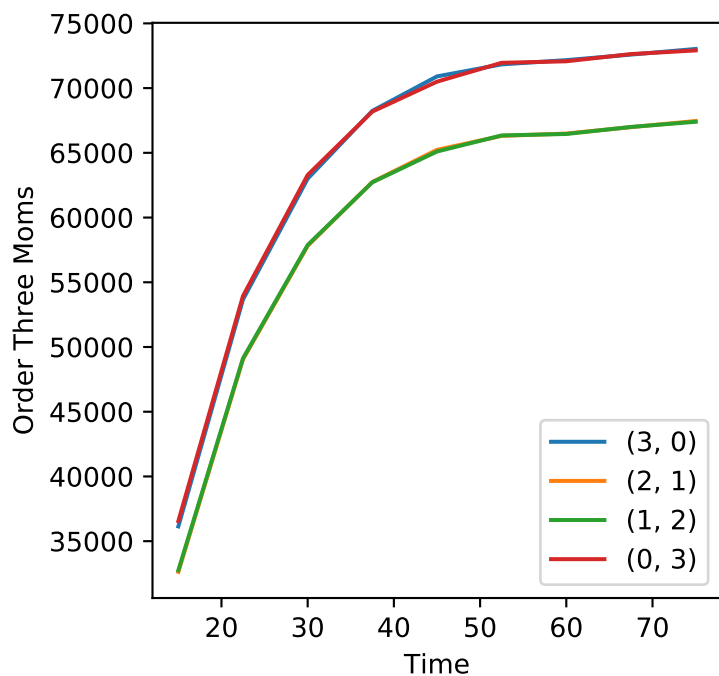
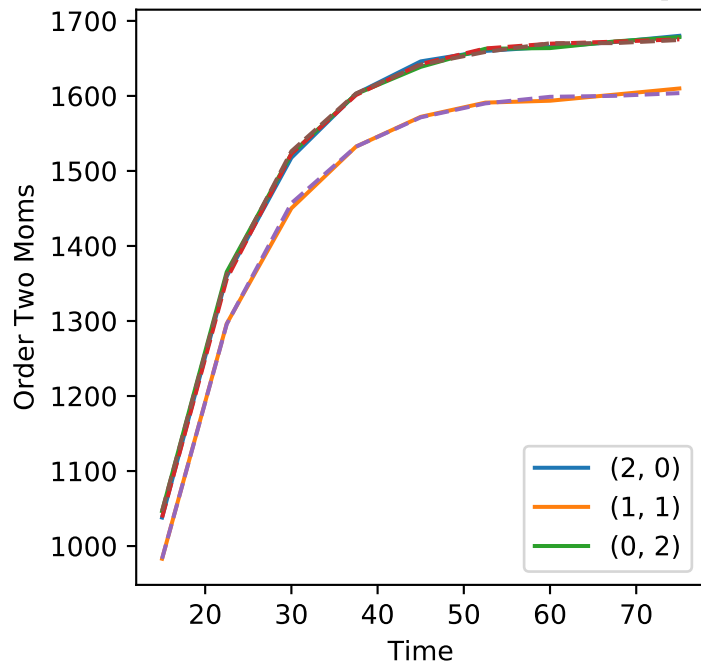
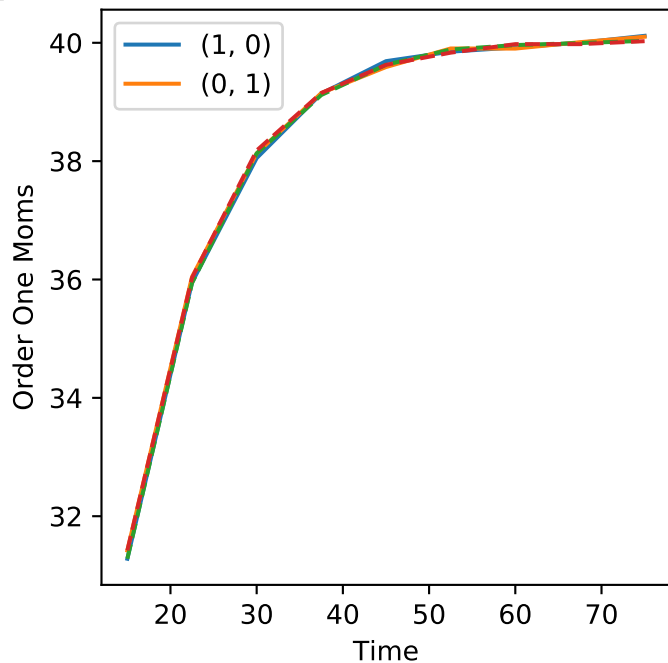


No_up | NLLA No_up(#217):

[3.8136, 3.9546, 0.1753, 0.1951, 1.536e-05, 1.756e-29, 0.0000, 0.0807, 0.0884, 0.0078]

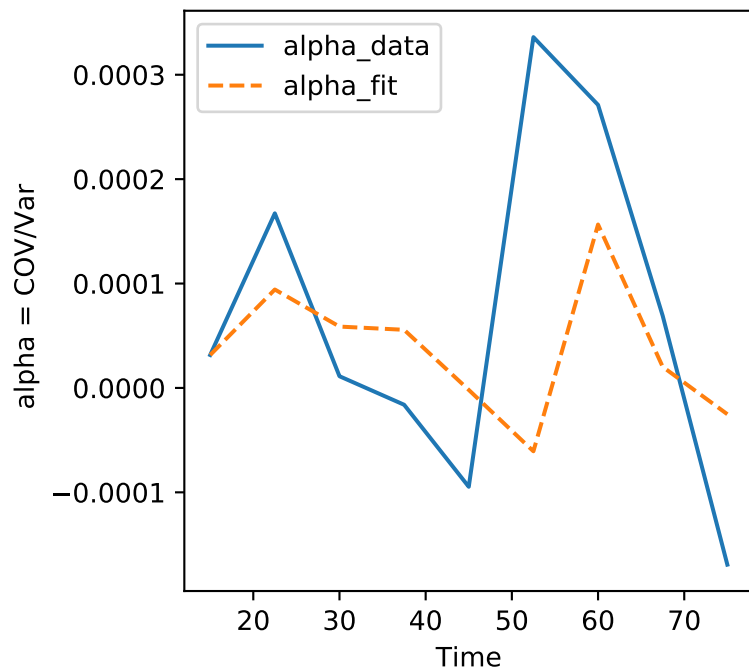
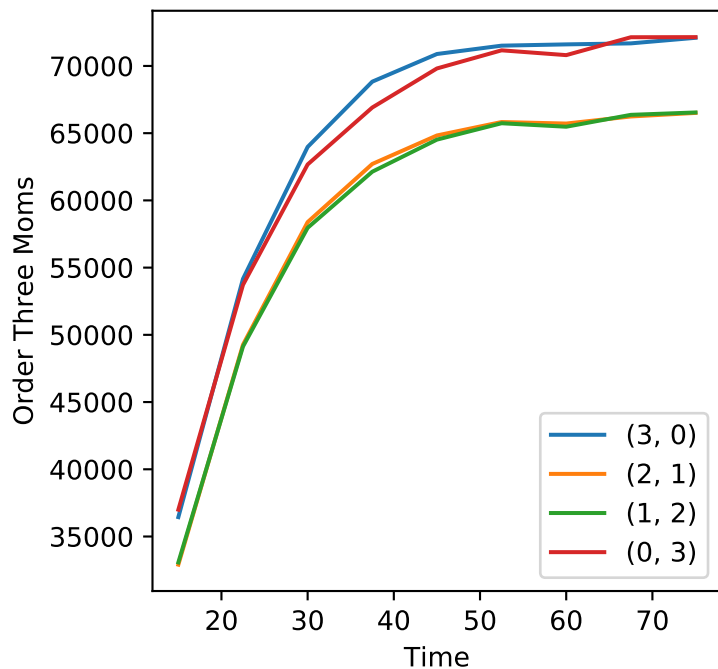
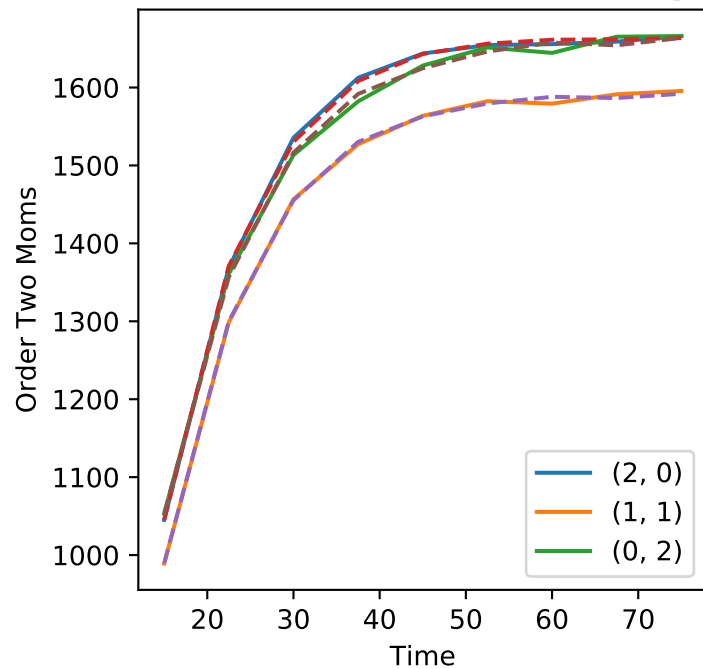
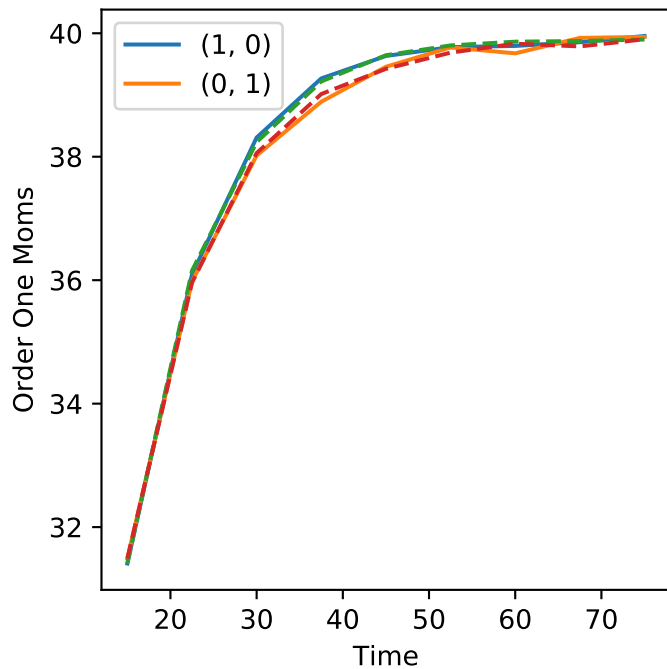


No_up | NLLA No_up(#218):
[4.0375, 4.0835, 0.1839, 0.1913, 5.907e-15, 1.84e-14, 0.0000, 0.0831, 0.0855, 0.0038]



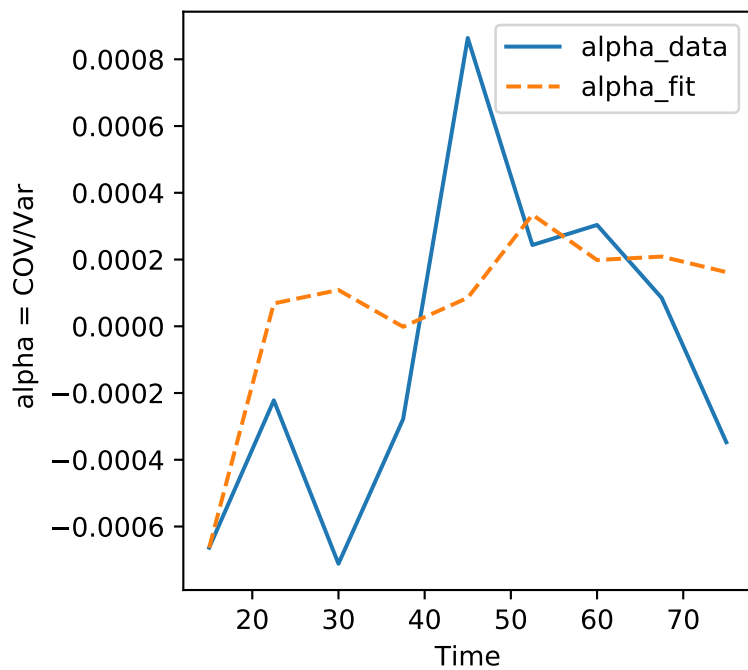
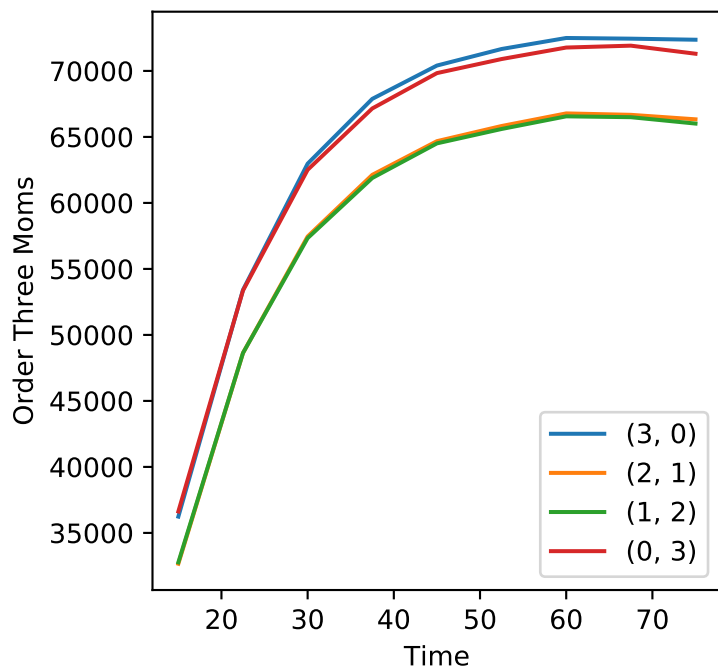
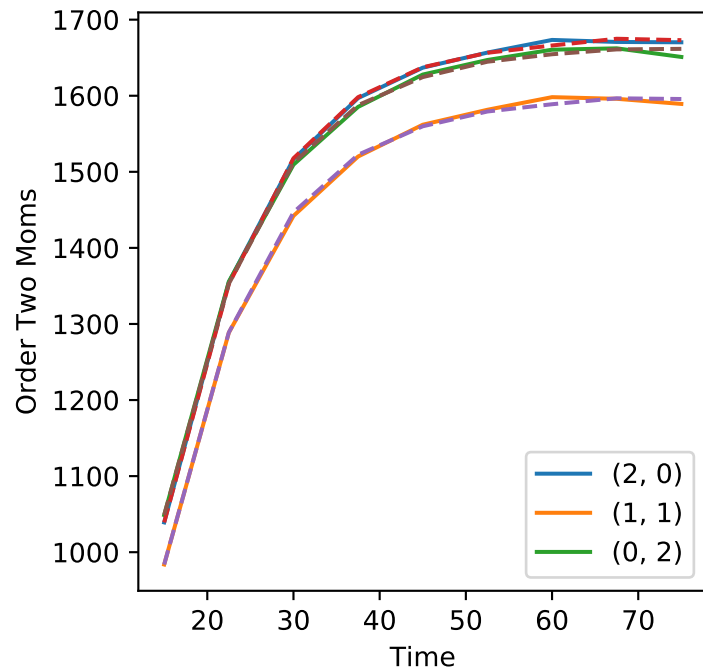
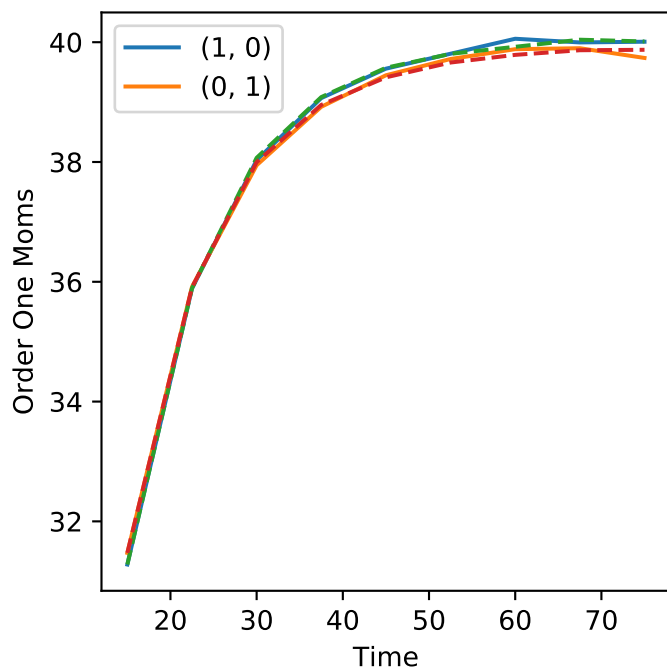
No_up | NLLA No_up(#219):

[4.2108, 4.0397, 0.1868, 0.1877, 8.568e-05, 1.288e-23, 0.0000, 0.0848, 0.0831, 0.0034]



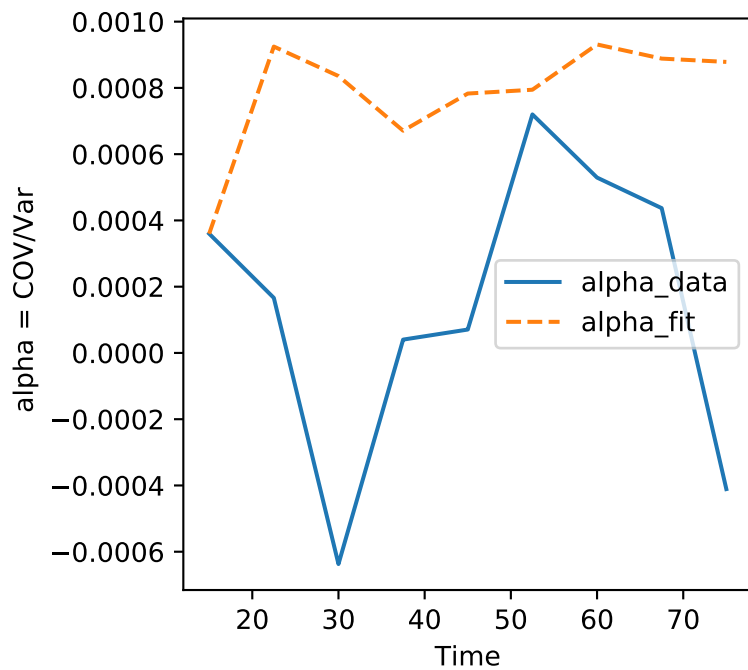
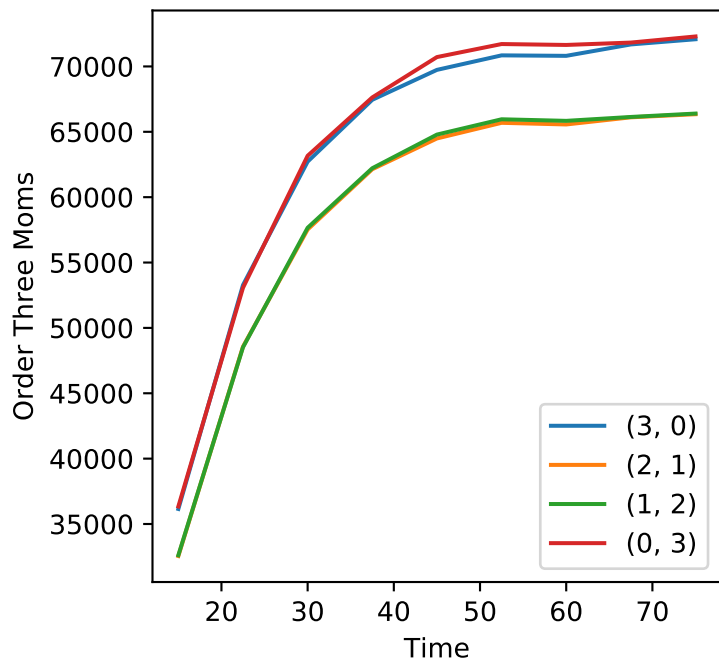
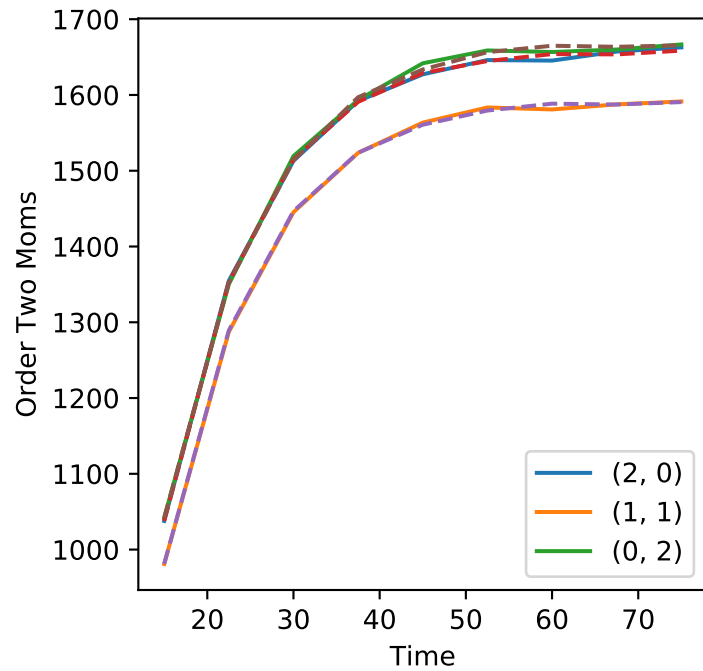
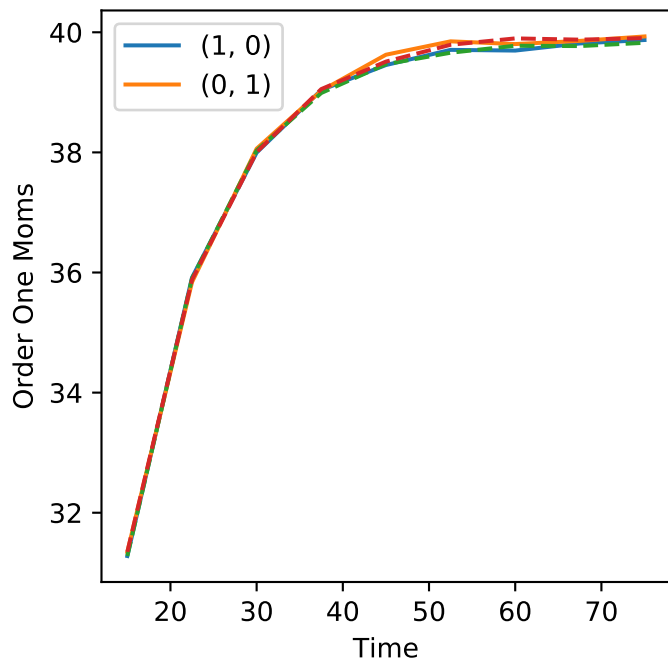
No_up | NLLA No_up(#220):

[3.9987, 4.0040, 0.1806, 0.1833, 2.047e-15, 1.034e-16, 0.0000, 0.0807, 0.0820, 0.0009]

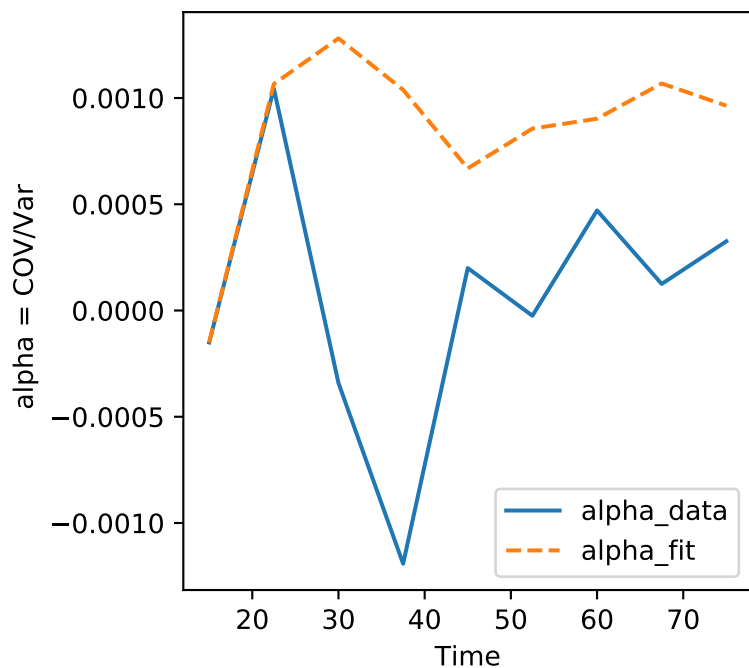
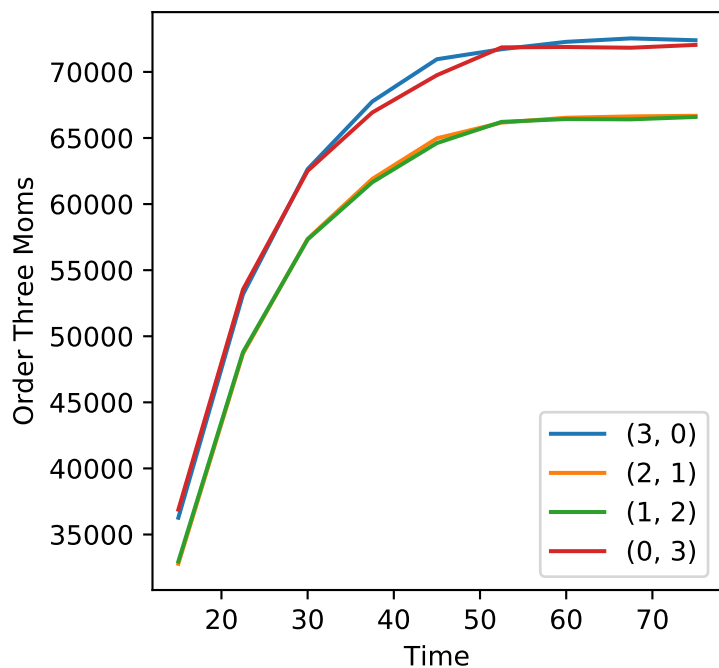
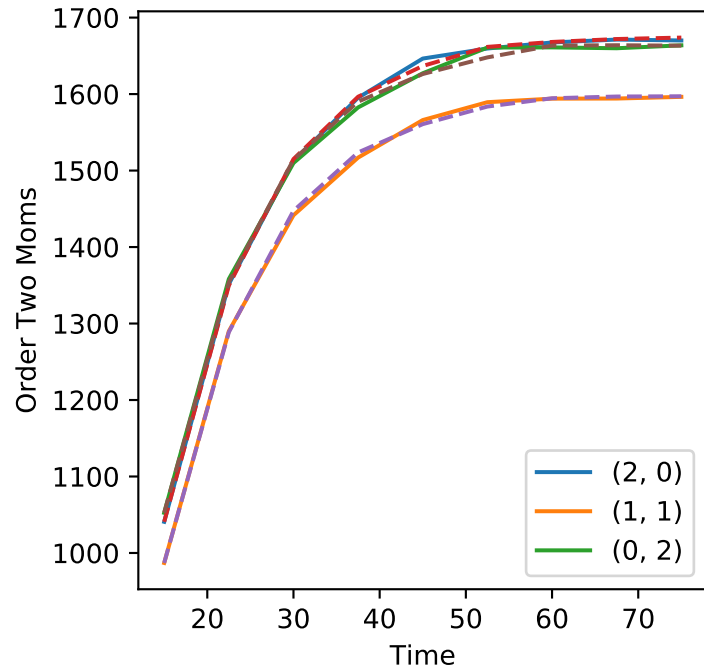
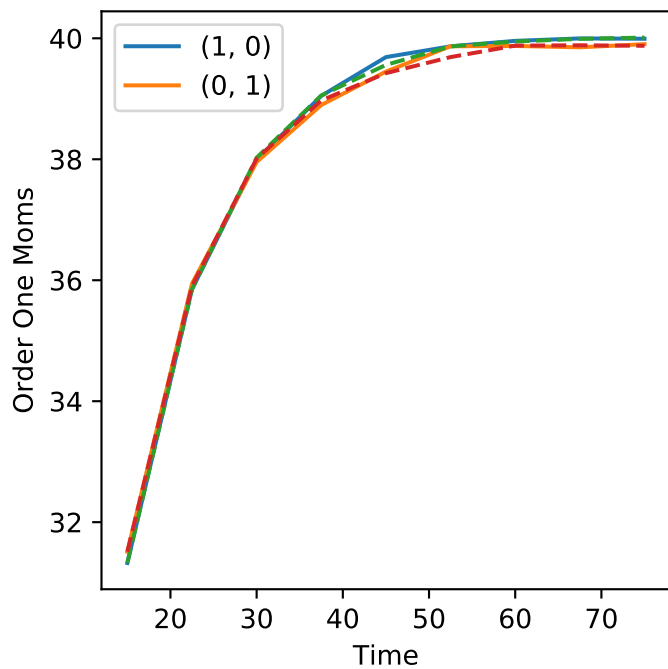


No_up | NLLA No_up(#221):

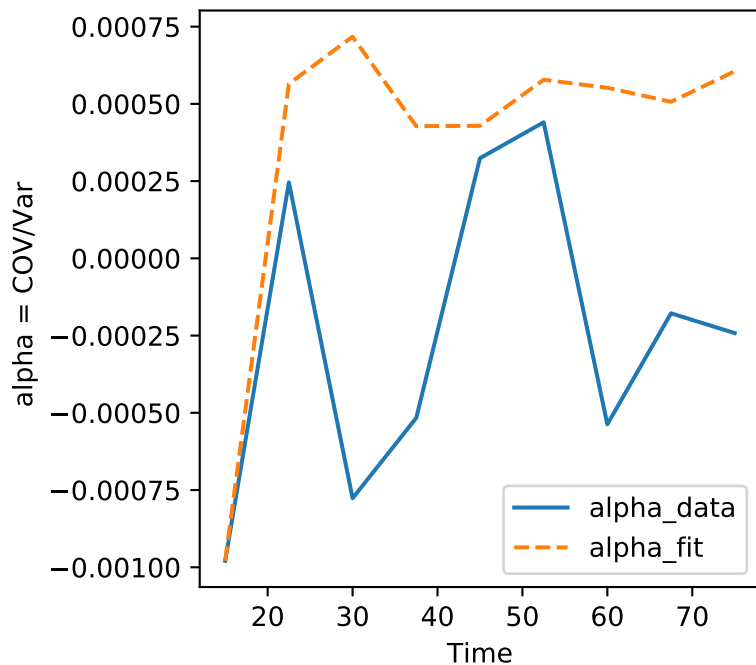
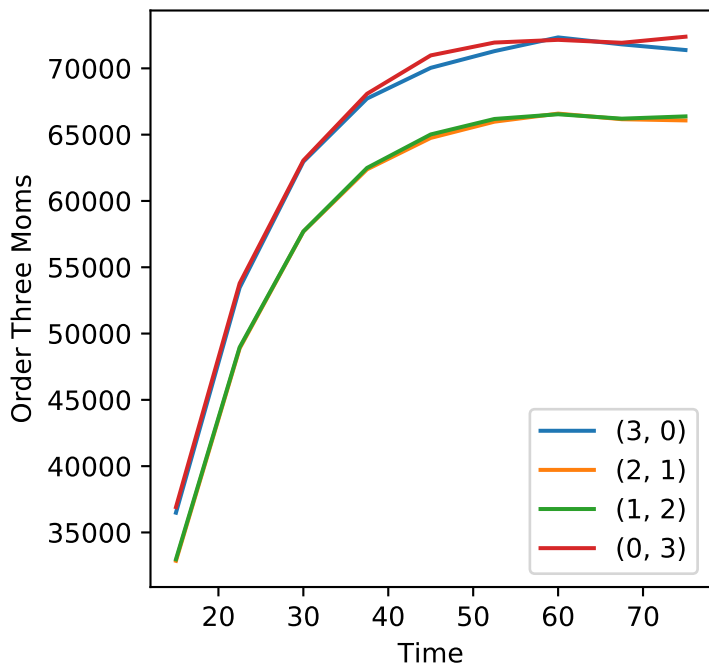
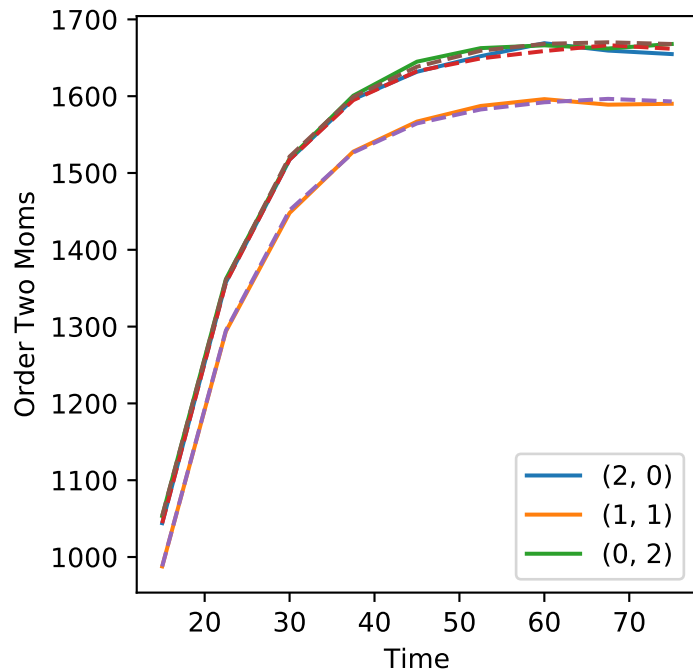
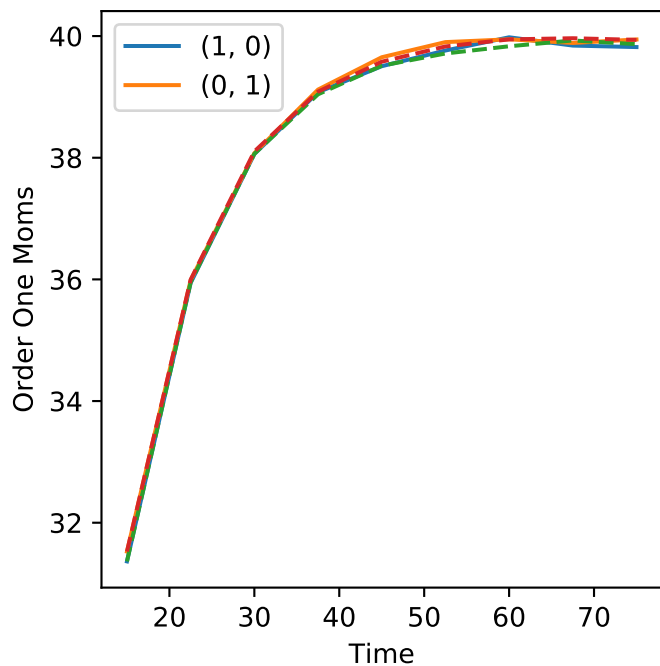
[4.1162, 3.9831, 0.1880, 0.1934, 7.785e-06, 2.699e-07, 0.0000, 0.0850, 0.0886, 0.0051]



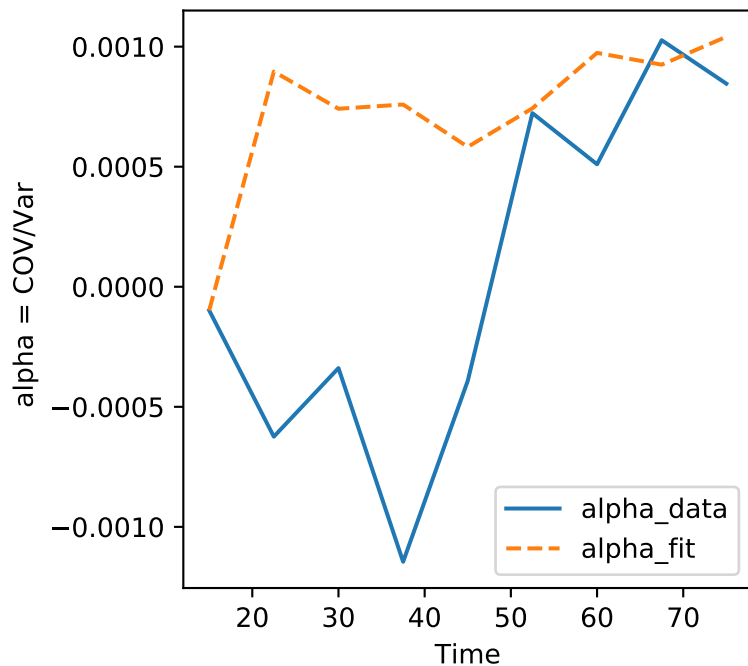
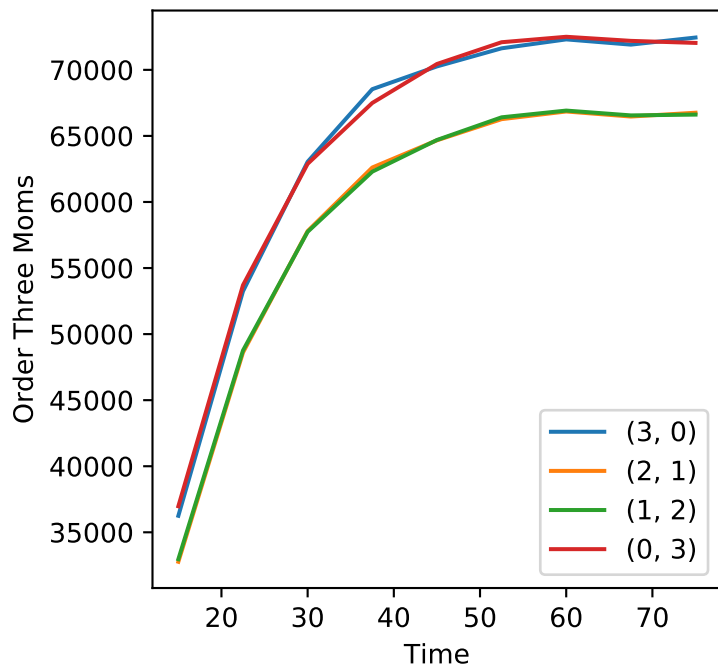
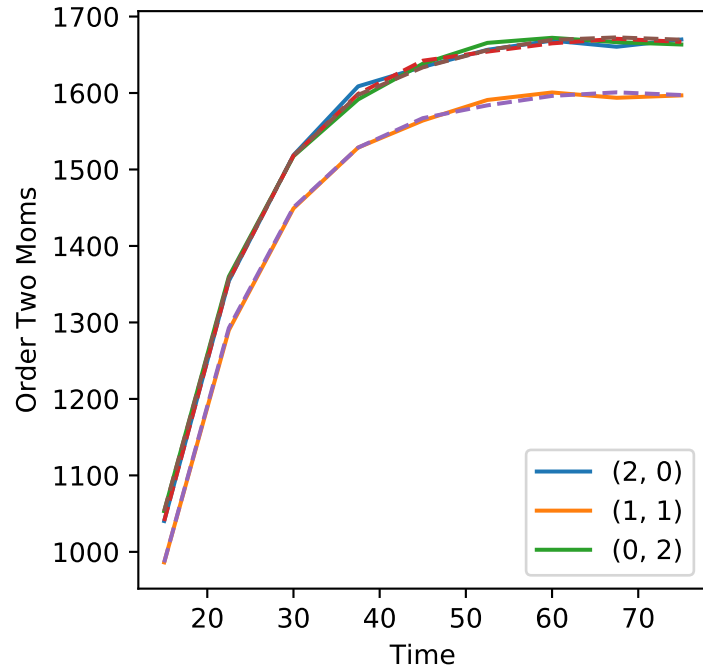
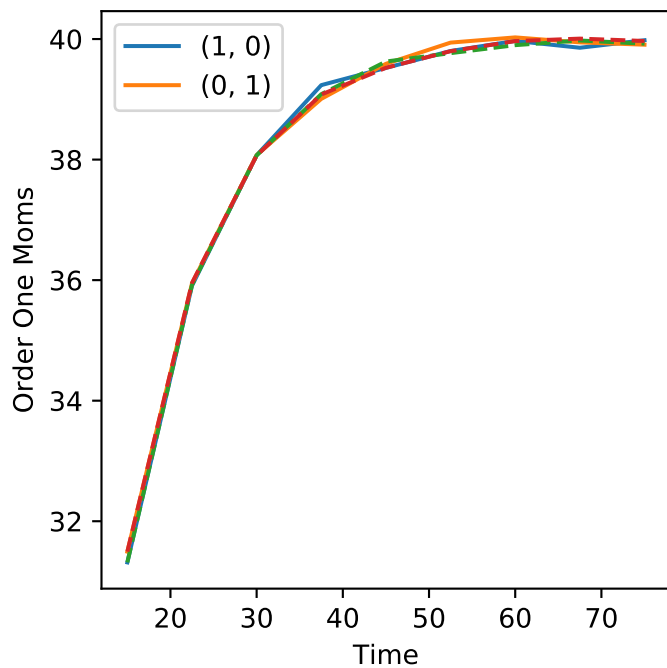
No_up | NLLA No_up(#222):
[3.7358, 3.9646, 0.1651, 0.2034, 0.0001413, 2.861e-21, 0.0000, 0.0775, 0.0929, 0.0111]



No_up | NLLA No_up(#223):
[4.1105, 3.8184, 0.2031, 0.1697, 1.65e-16, 0.0001394, 0.0087, 0.0913, 0.0797, 0.0000]

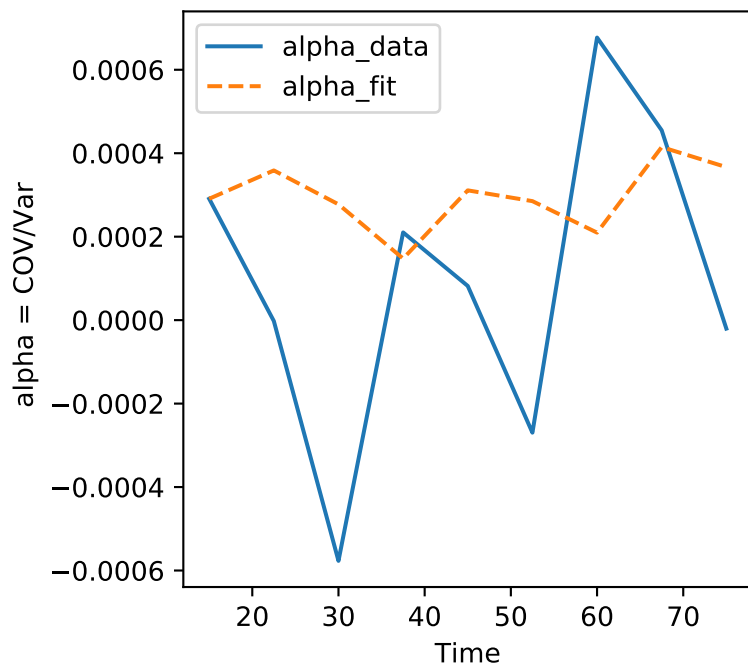
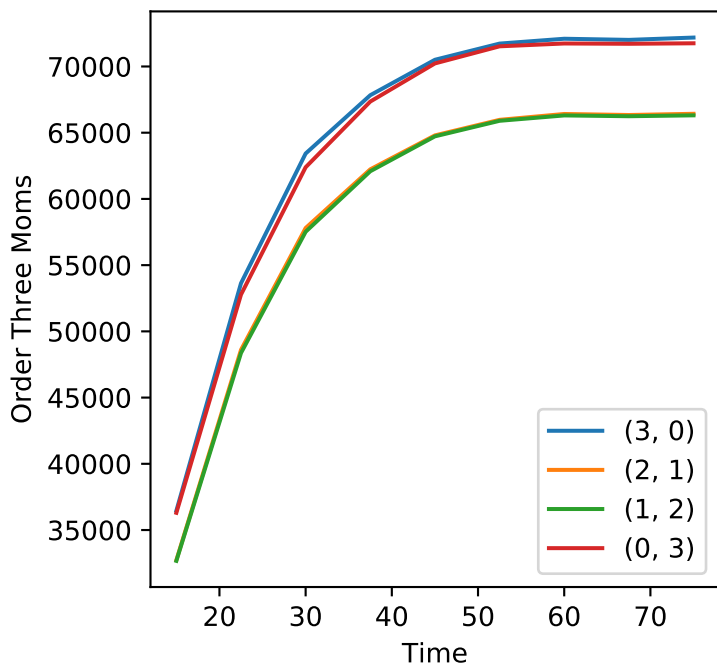
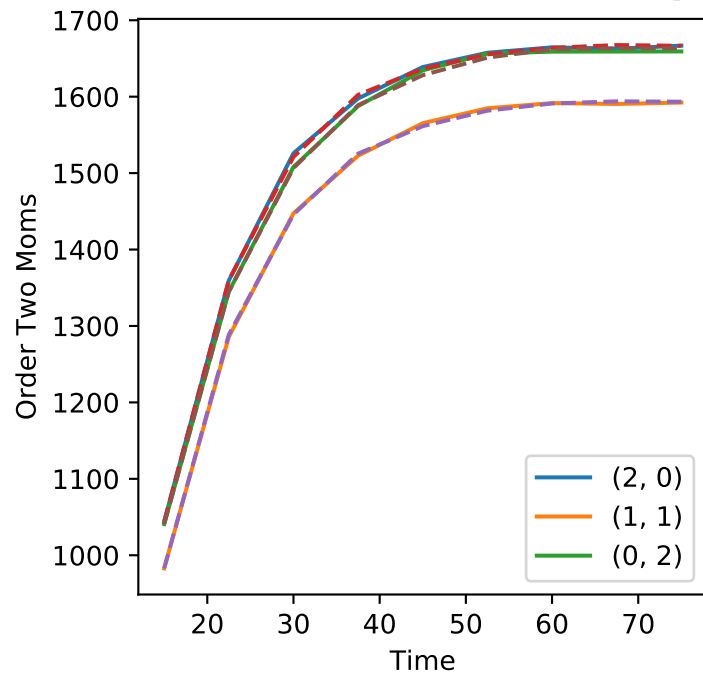
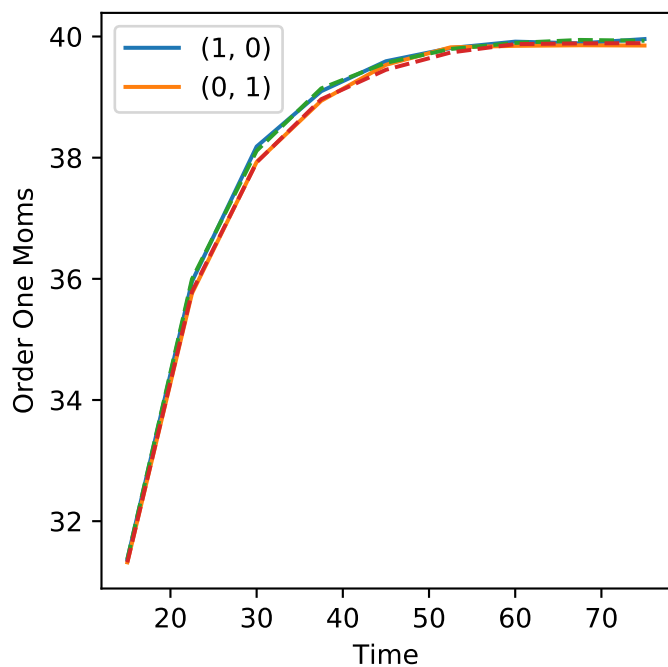


No_up | NLLA No_up(#224):
[4.0381, 3.9685, 0.1942, 0.1806, 5.2e-14, 7.088e-13, 0.0050, 0.0883, 0.0813, 0.0000]

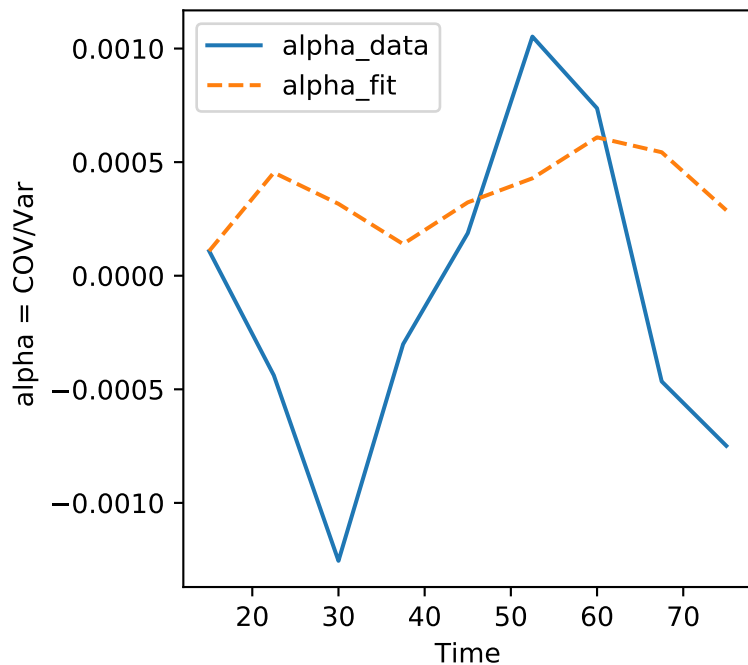
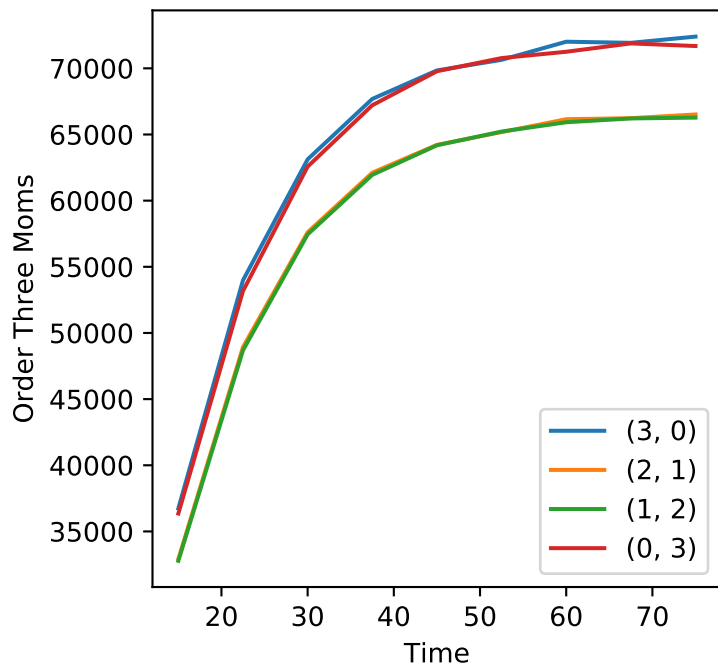
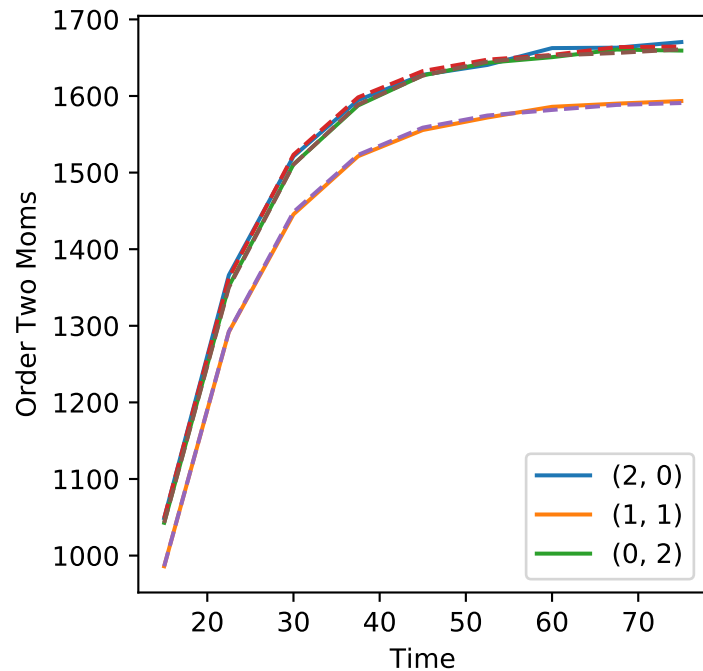
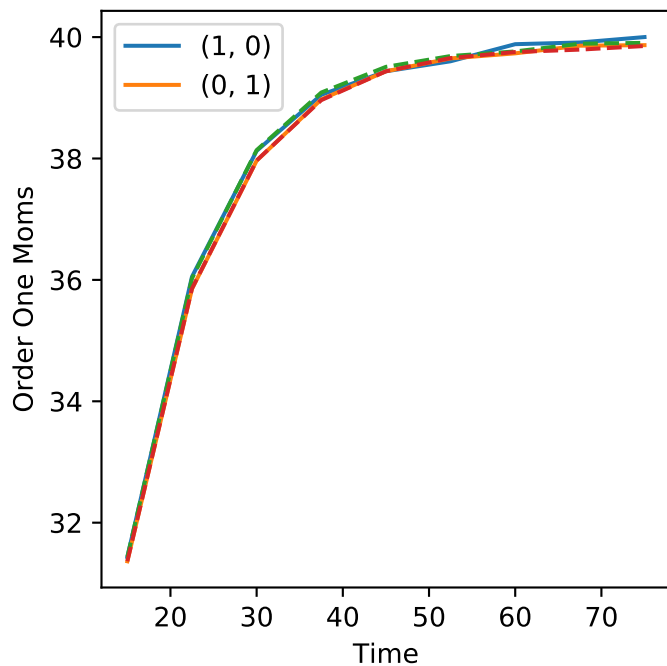


No_up | NLLA No_up(#225):

[4.1143, 3.8972, 0.1863, 0.1806, 2.435e-11, 9.891e-13, 0.0000, 0.0834, 0.0814, 0.0016]

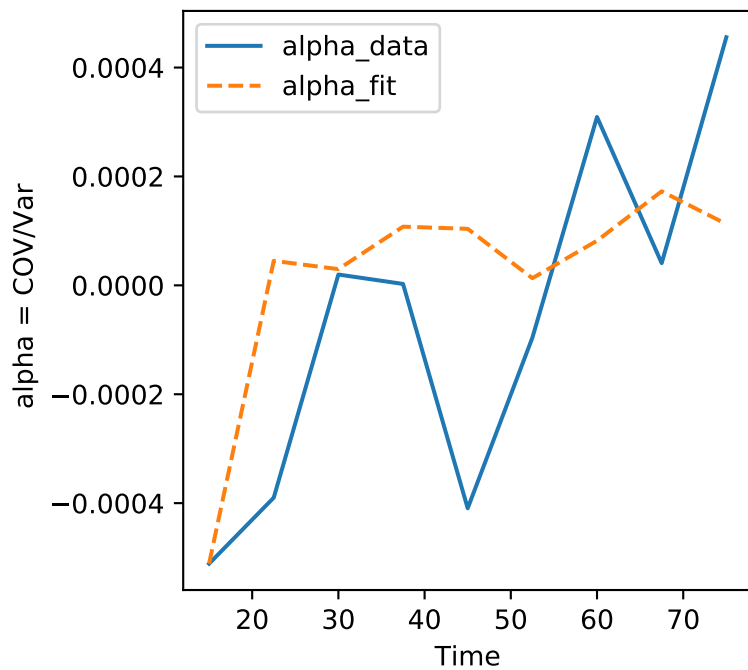
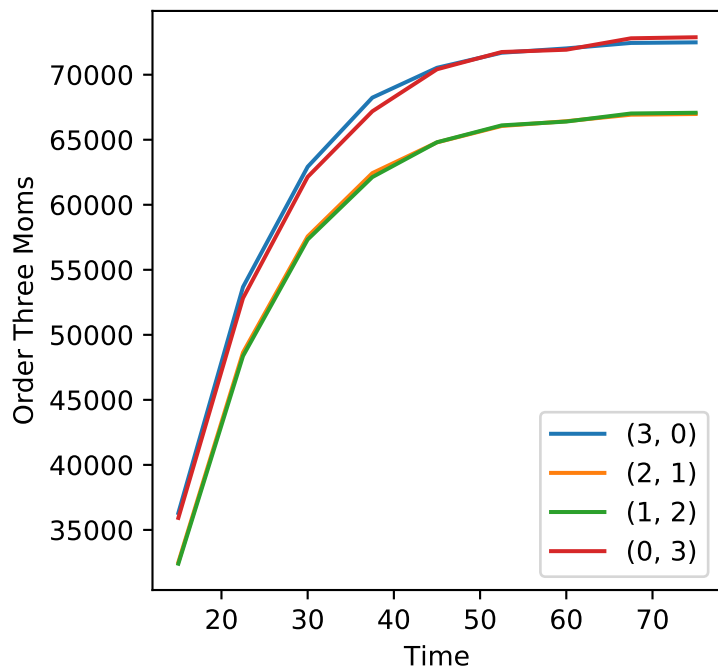
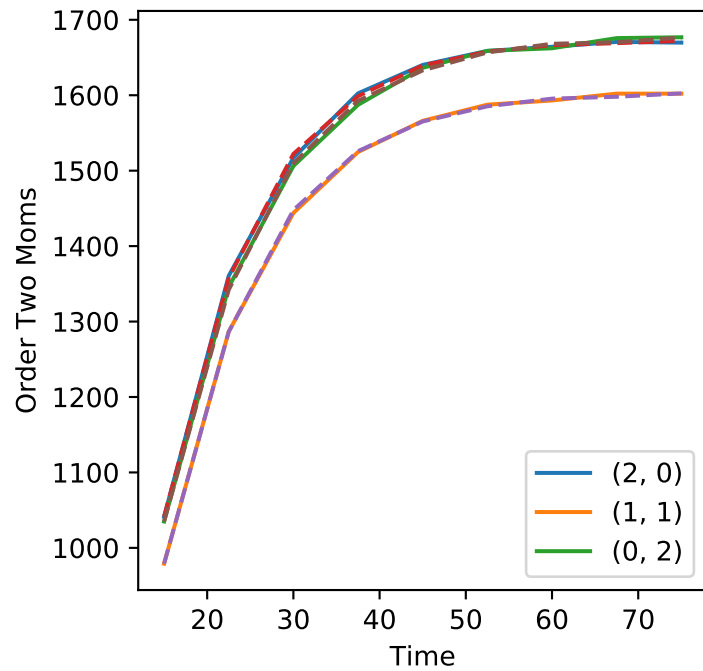
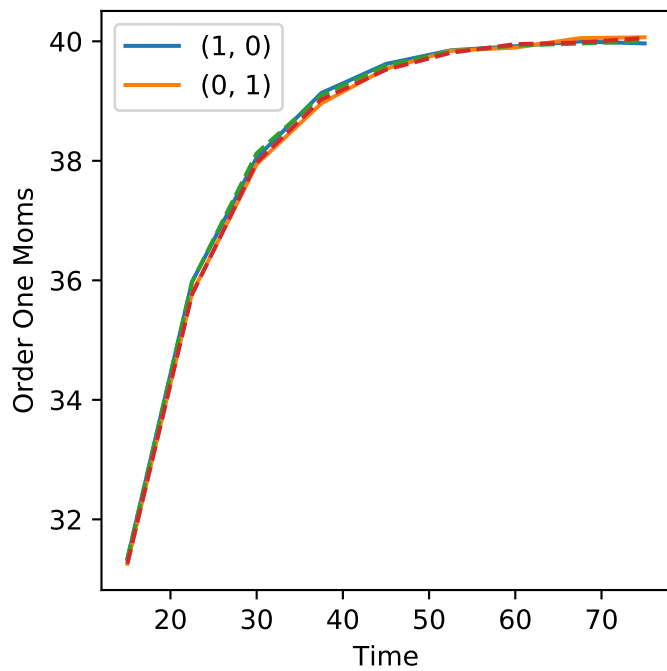


No_up | NLLA No_up(#226):
[4.1593, 4.0073, 0.1940, 0.1839, 3.27e-22, 9.151e-15, 0.0023, 0.0874, 0.0833, 0.0000]



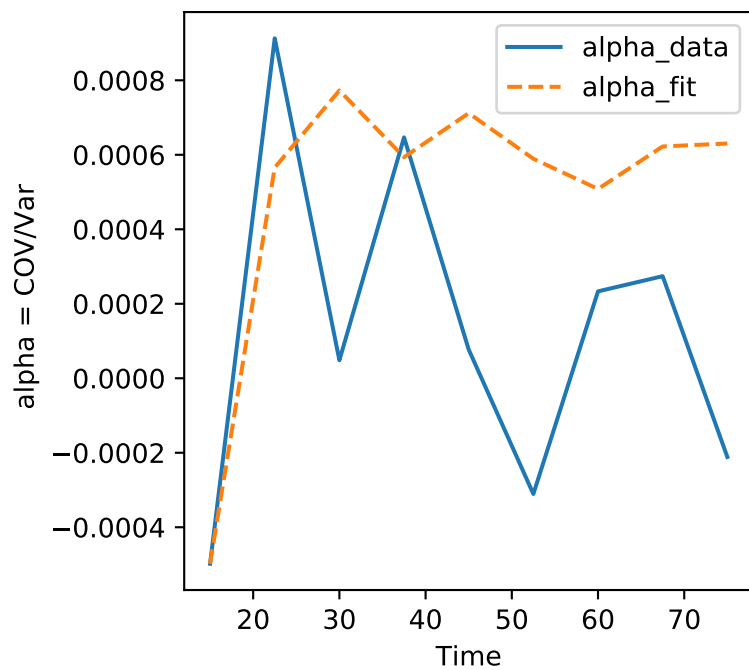
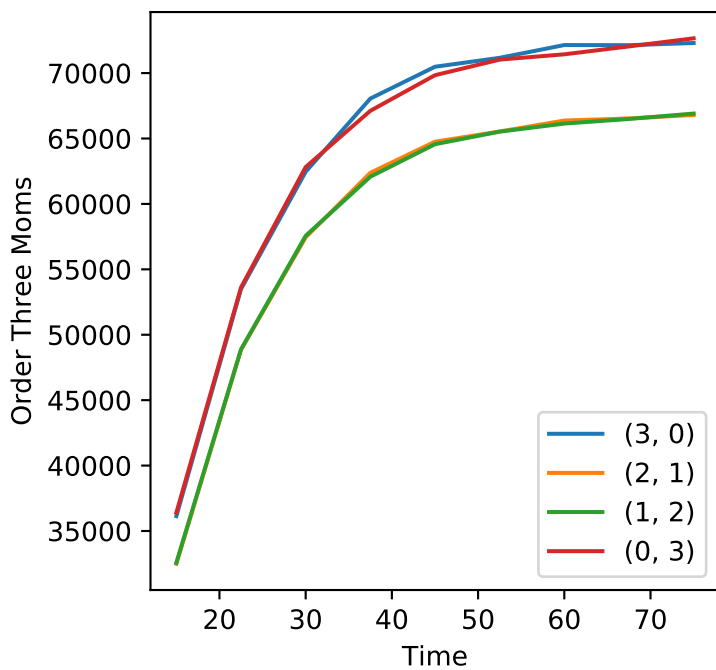
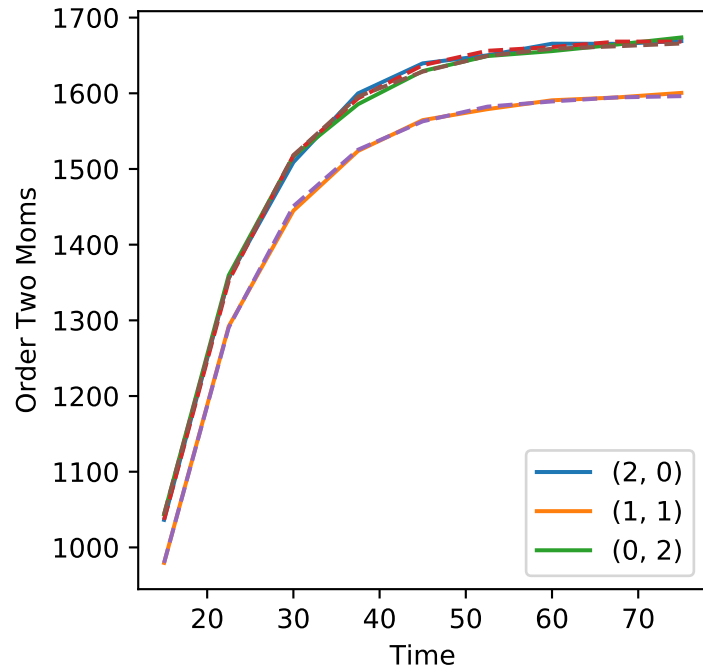
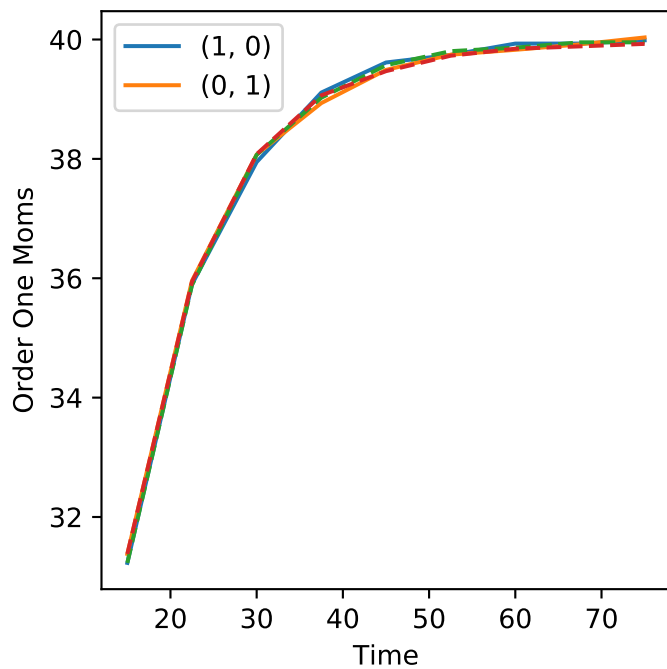
No_up | NLLA No_up(#227):

[4.0813, 3.8303, 0.1858, 0.1726, 4.341e-14, 4.244e-14, 0.0006, 0.0832, 0.0769, 0.0000]



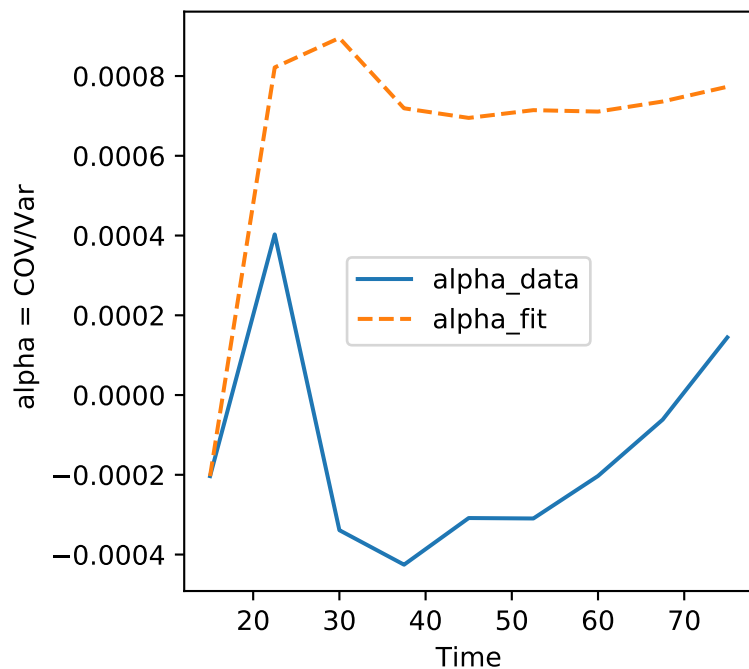
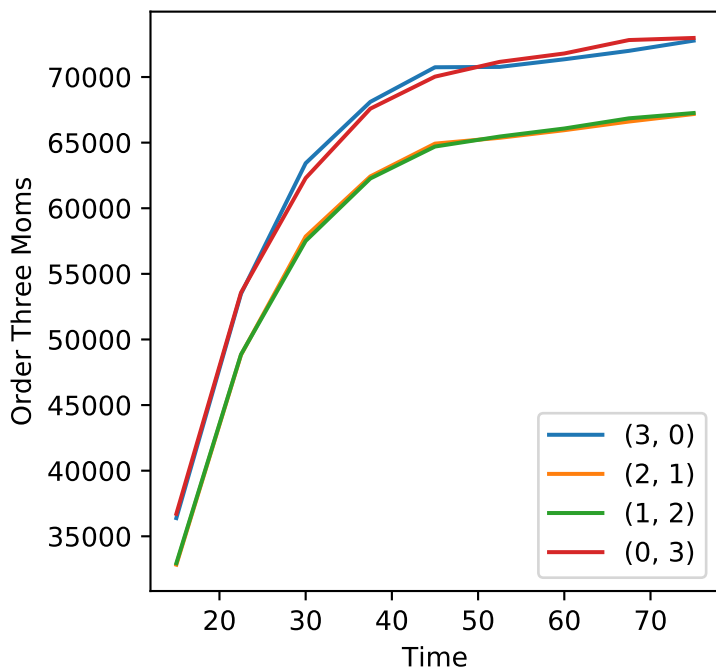
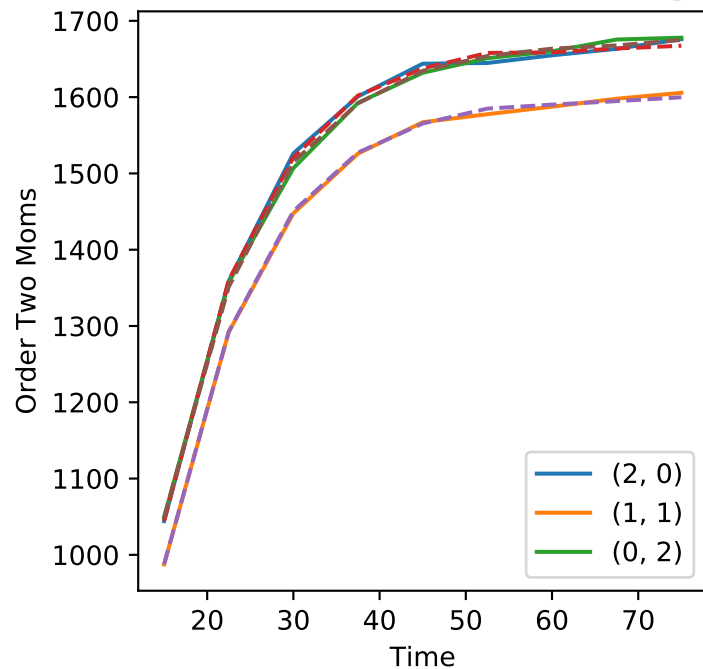
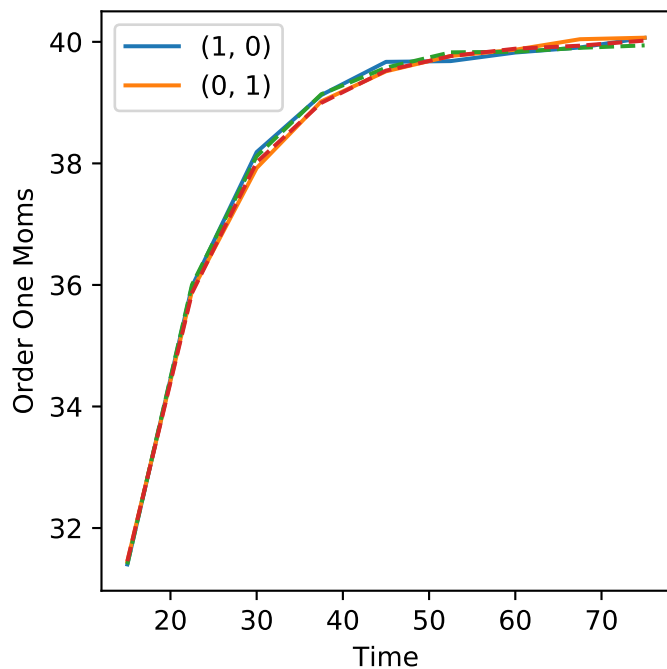
No_up | NLLA No_up(#228):

[4.0538, 4.0611, 0.1838, 0.1892, 1.892e-15, 4.627e-18, 0.0000, 0.0824, 0.0840, 0.0035]

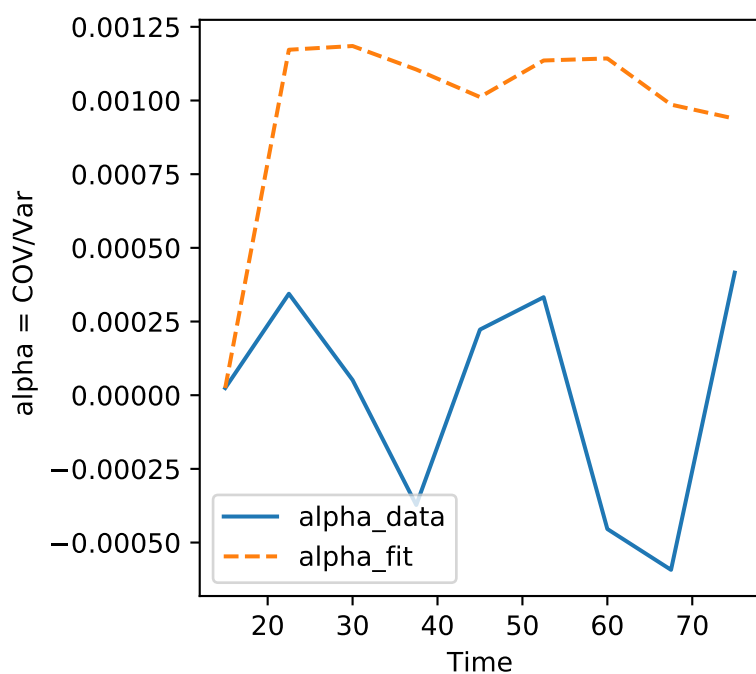
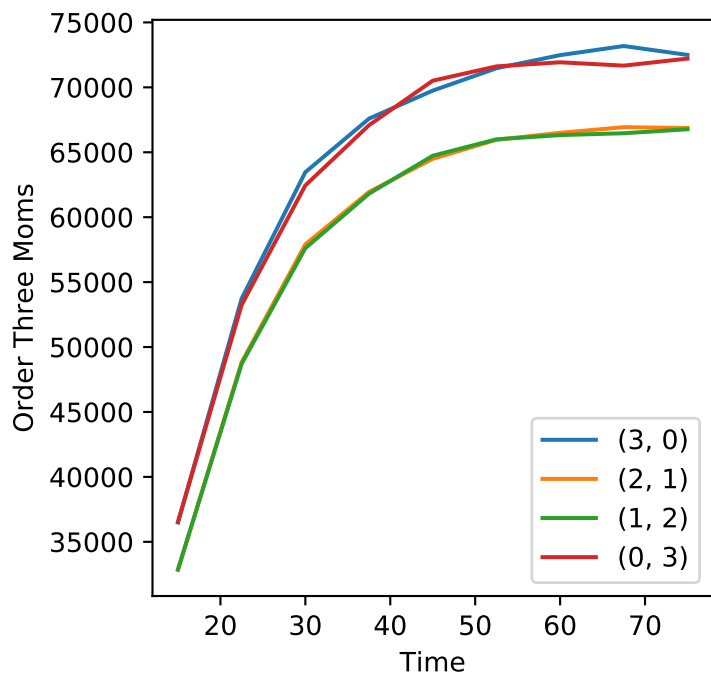
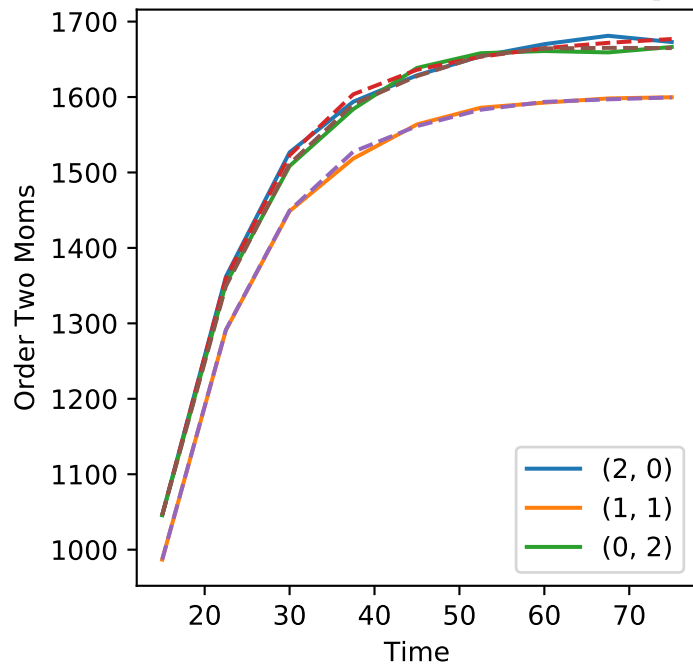
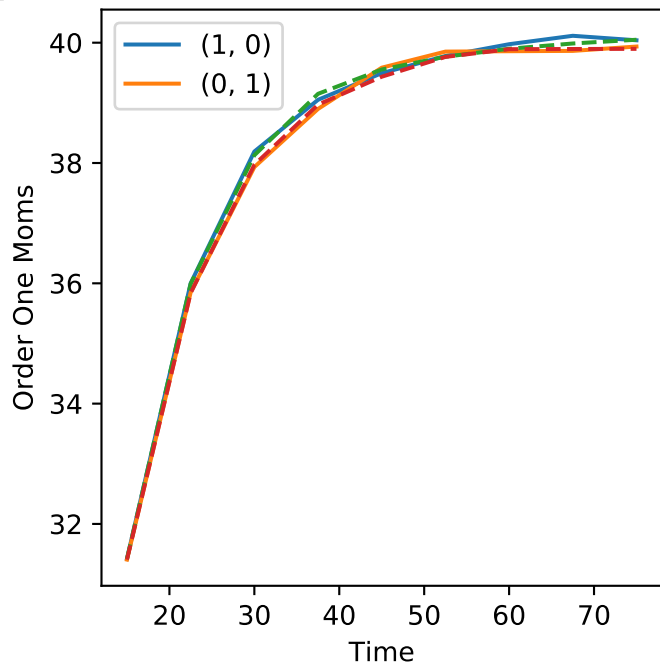


No_up | NLLA No_up(#229):

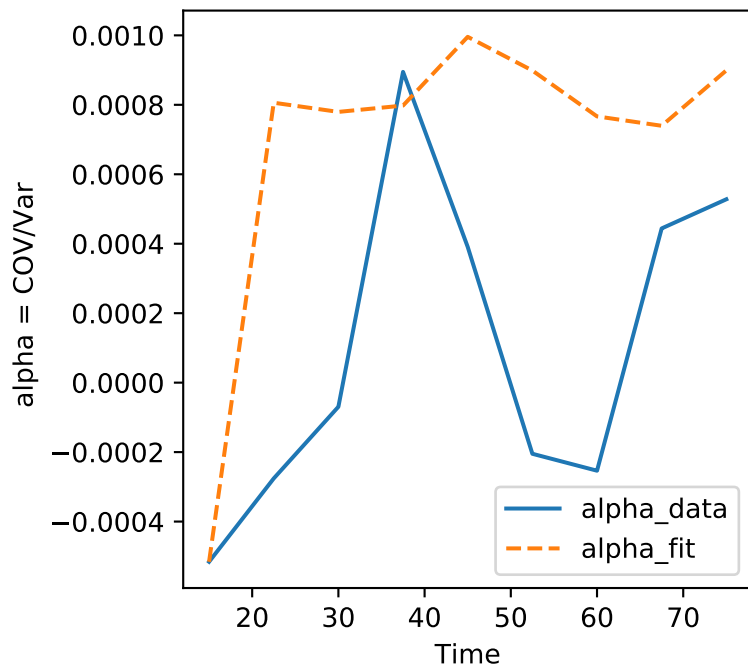
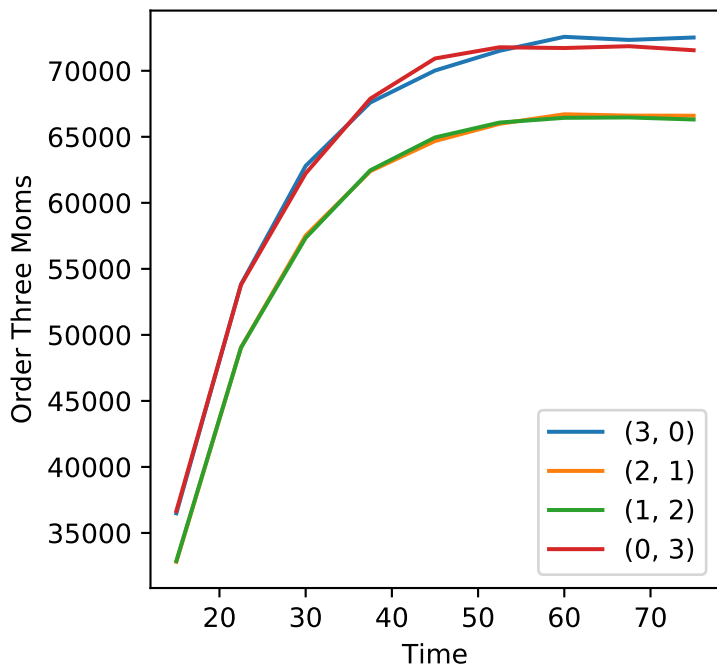
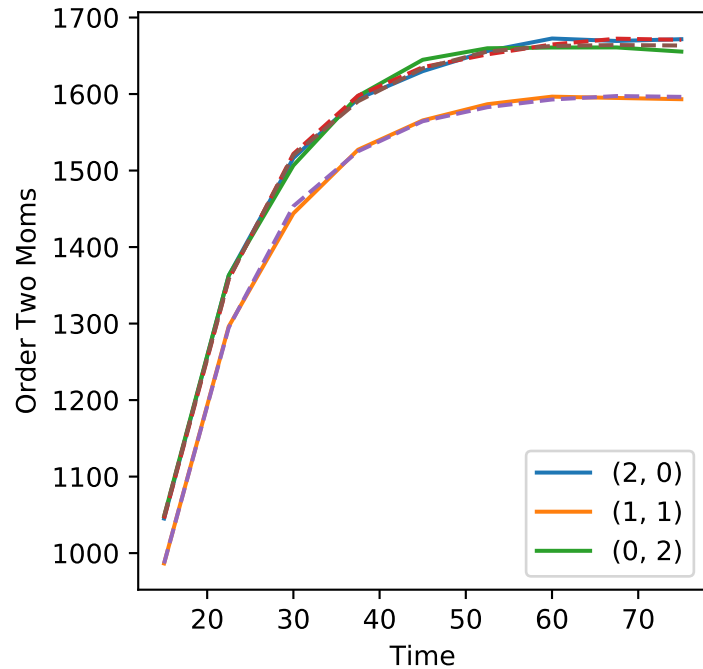
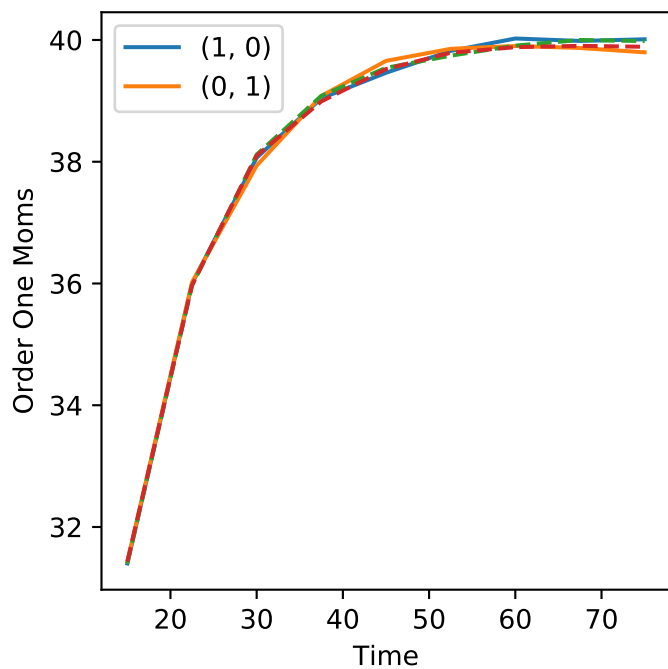
[4.1097, 3.8776, 0.1946, 0.1785, 1.047e-17, 4.992e-15, 0.0047, 0.0871, 0.0816, 0.0000]



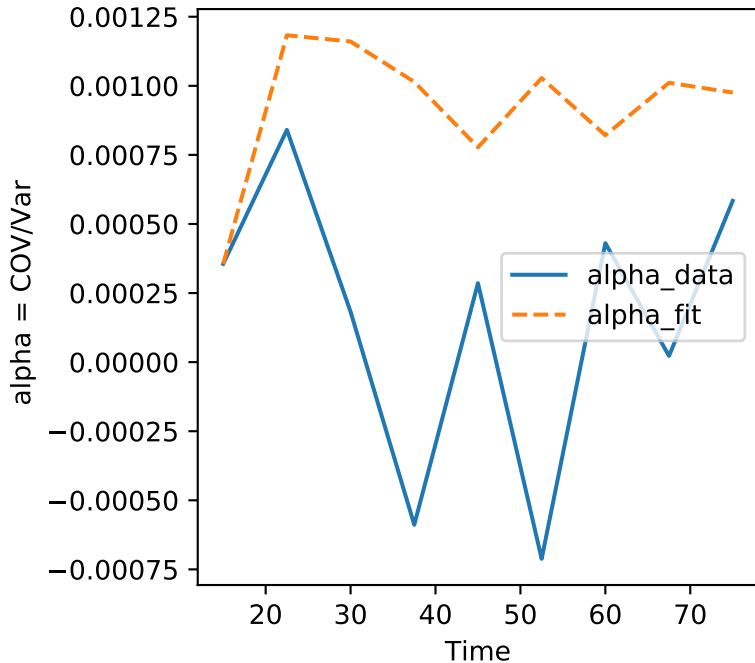
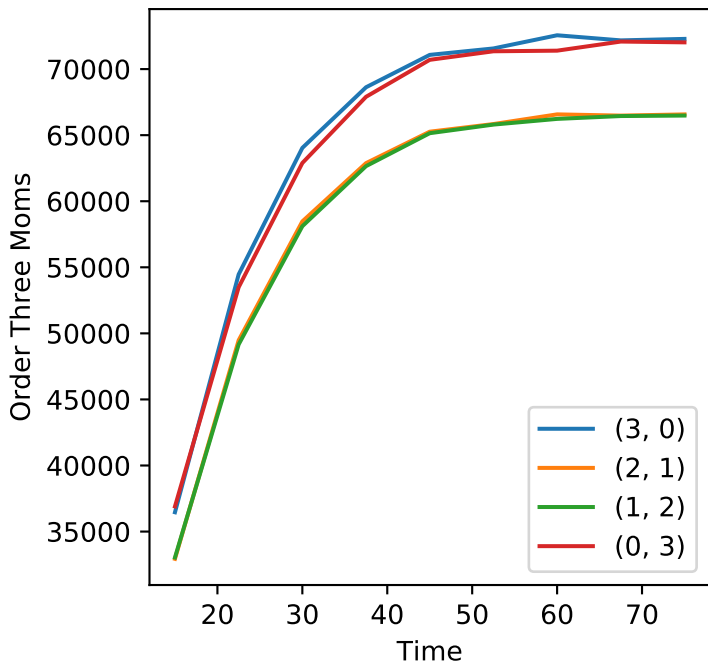
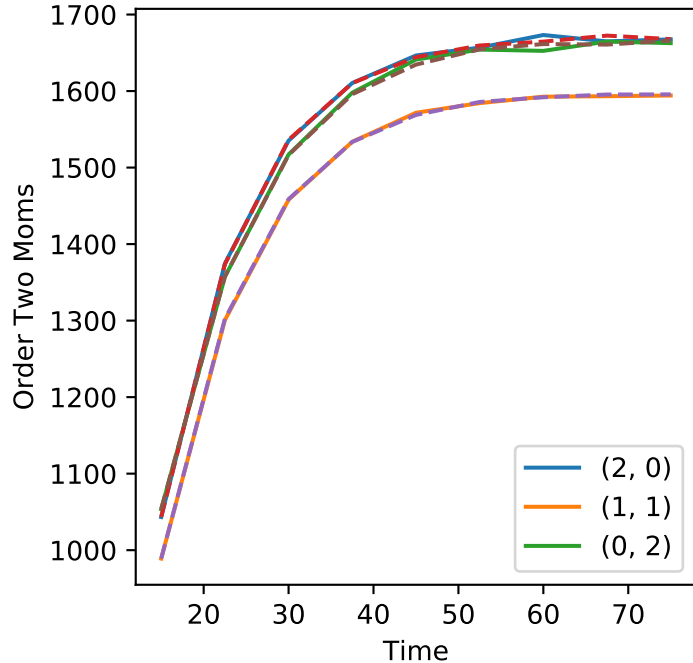
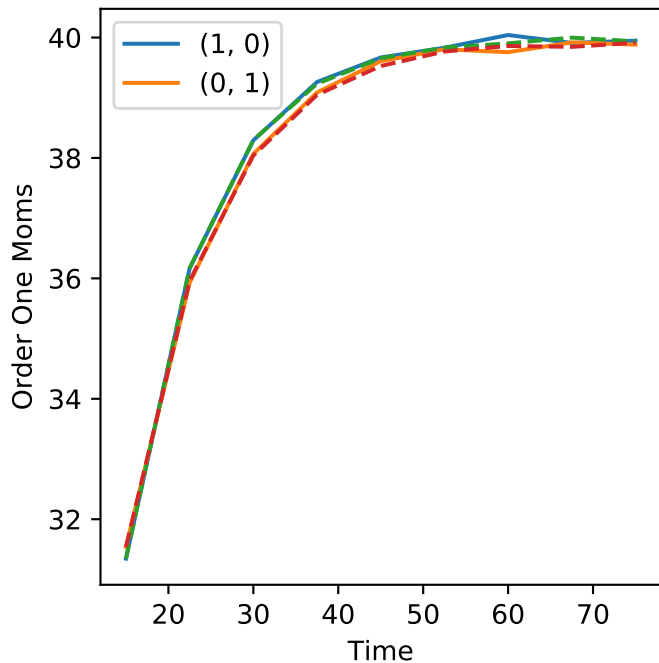
No_up | NLLA No_up(#230):
[4.0626, 3.9072, 0.1973, 0.1814, 1.412e-21, 2.84e-14, 0.0065, 0.0893, 0.0835, 0.0000]



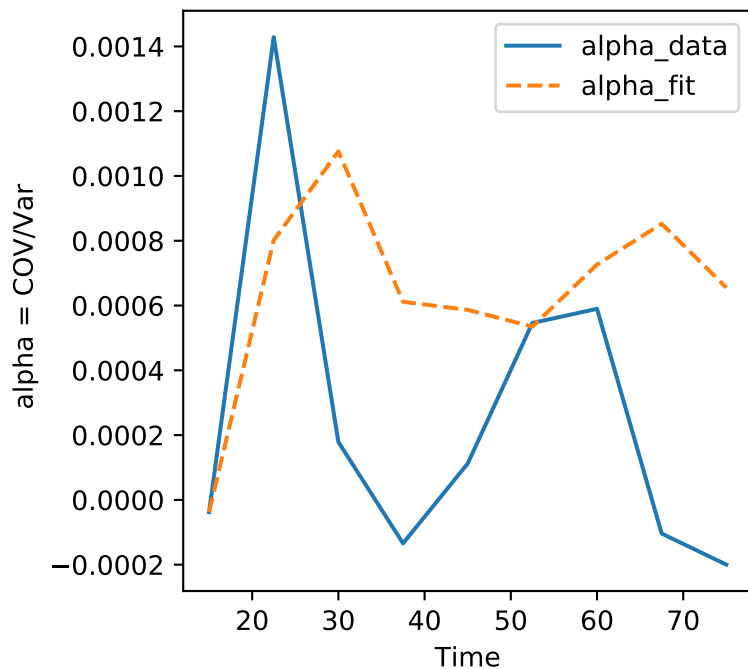
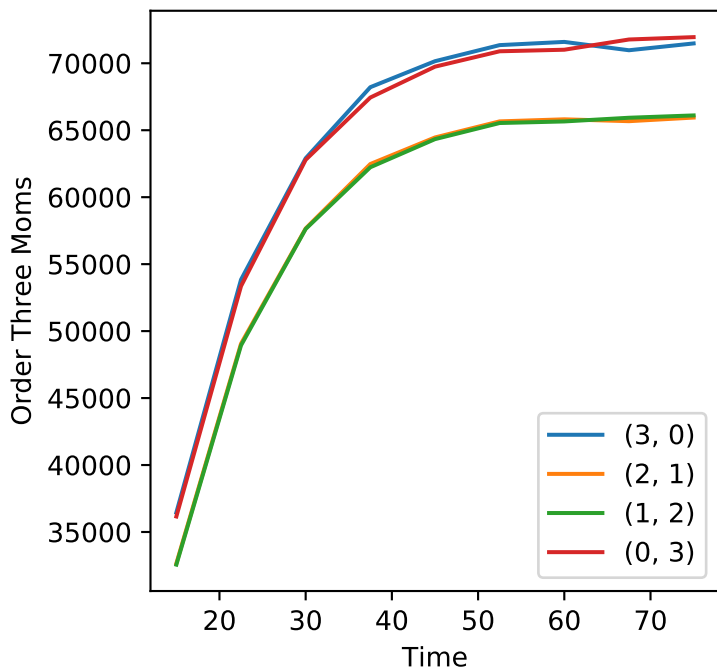
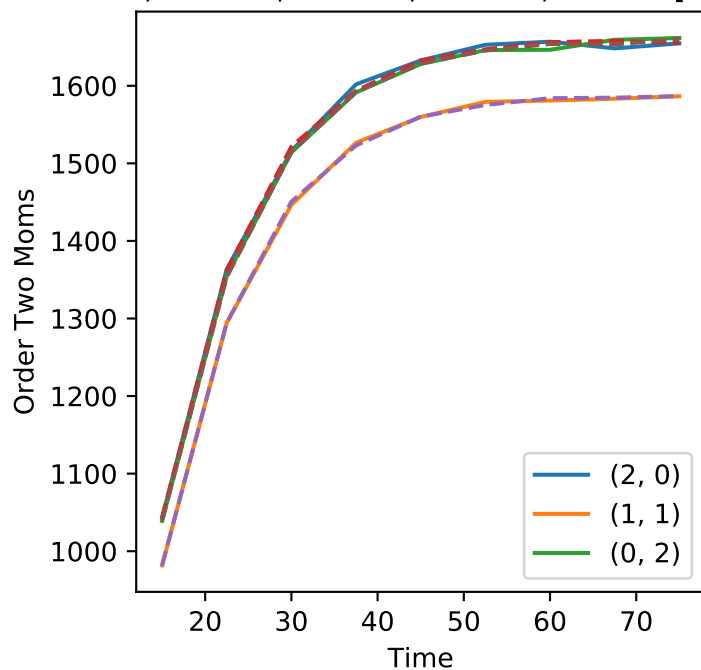
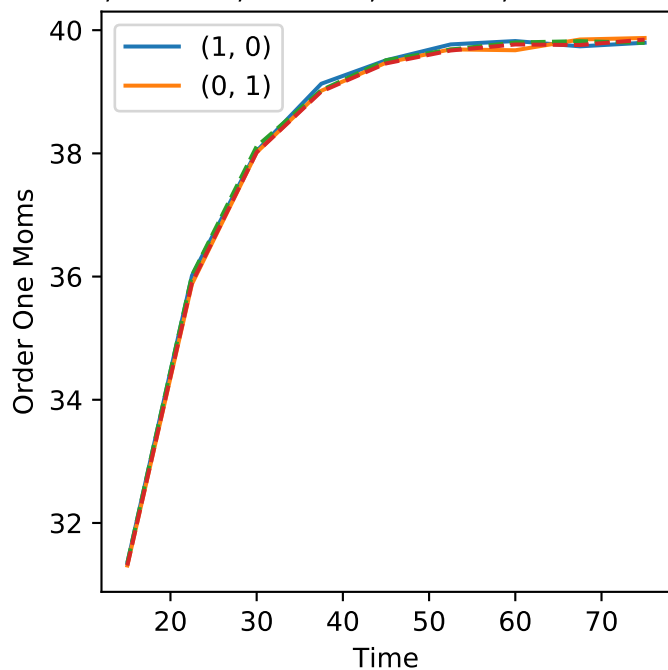
No_up | NLLA No_up(#231):
[4.0445, 4.0813, 0.1929, 0.1861, 1.31e-13, 1.053e-14, 0.0049, 0.0869, 0.0838, 0.0000]



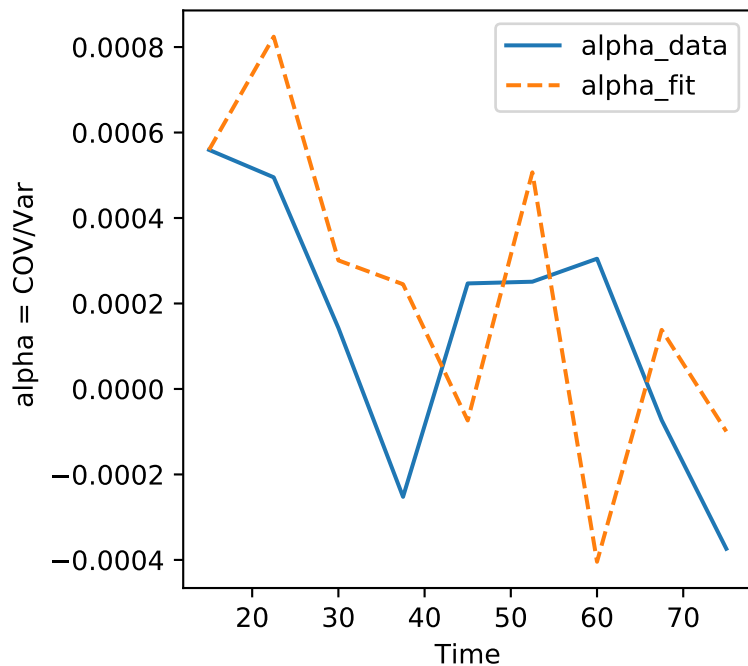
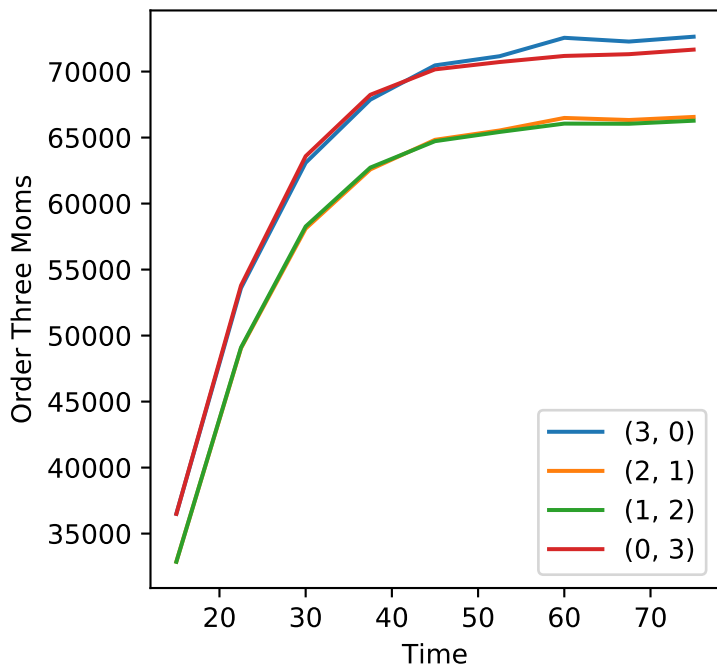
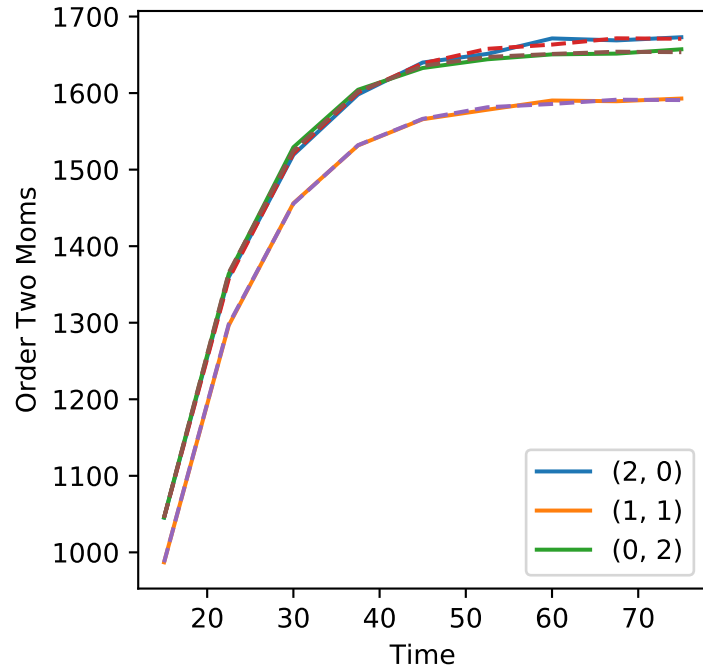
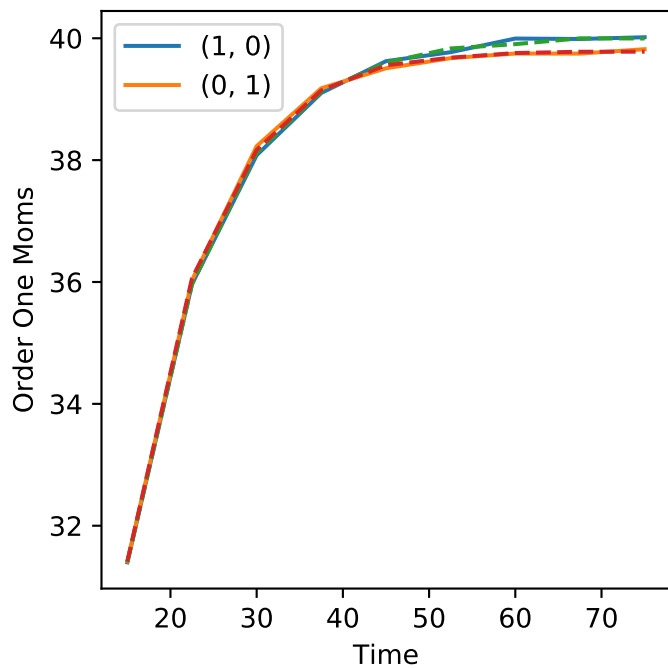
No_up | NLLA No_up(#232):
[4.2399, 3.9919, 0.1900, 0.2018, 0.0001006, 1.59e-13, 0.0000, 0.0879, 0.0919, 0.0098]



No_up | NLLA No_up(#233):
[4.2592, 3.8274, 0.2161, 0.1671, 2.676e-17, 0.0002112, 0.0121, 0.0971, 0.0795, 0.0000]

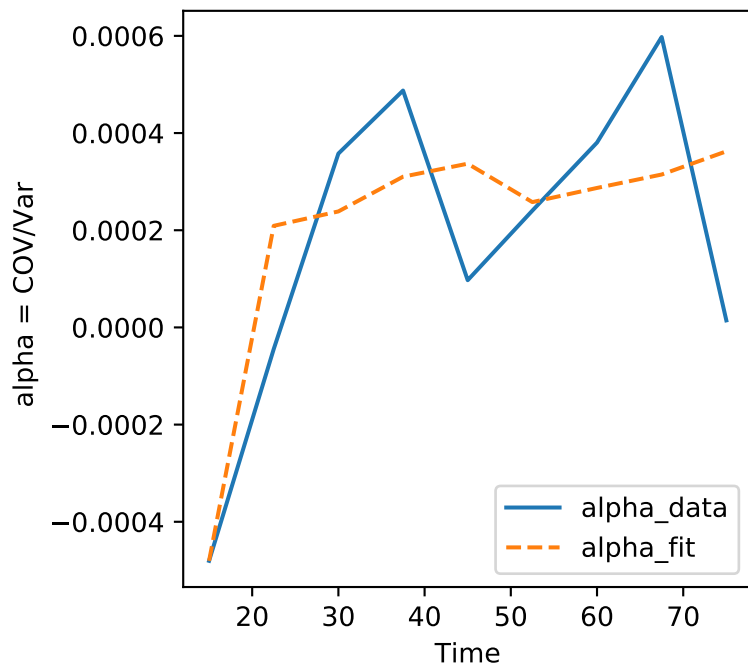
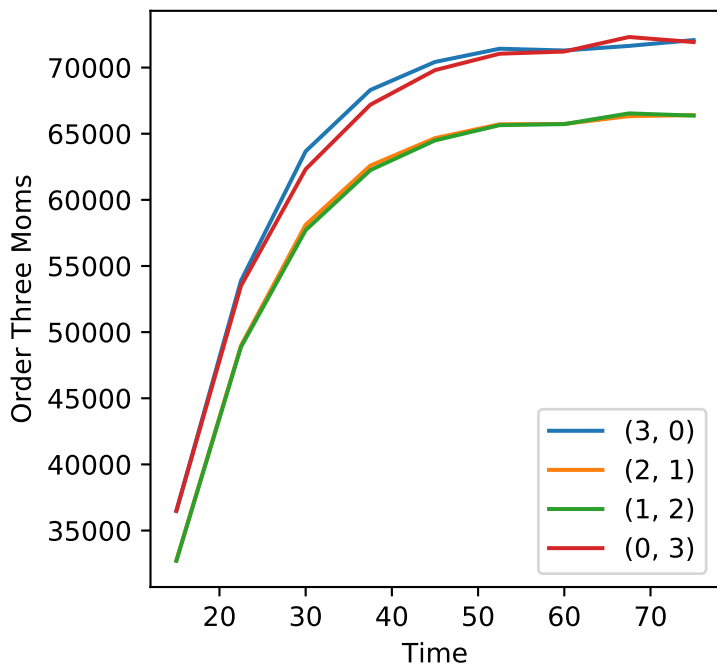
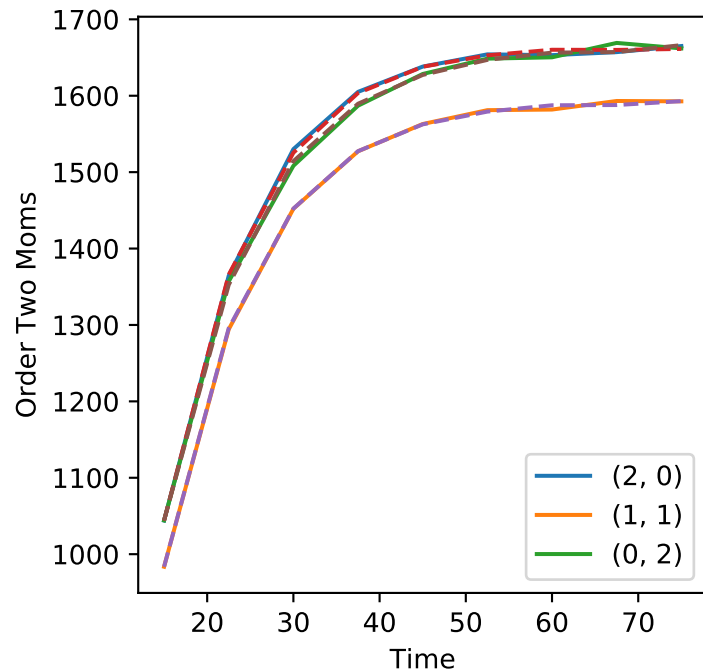
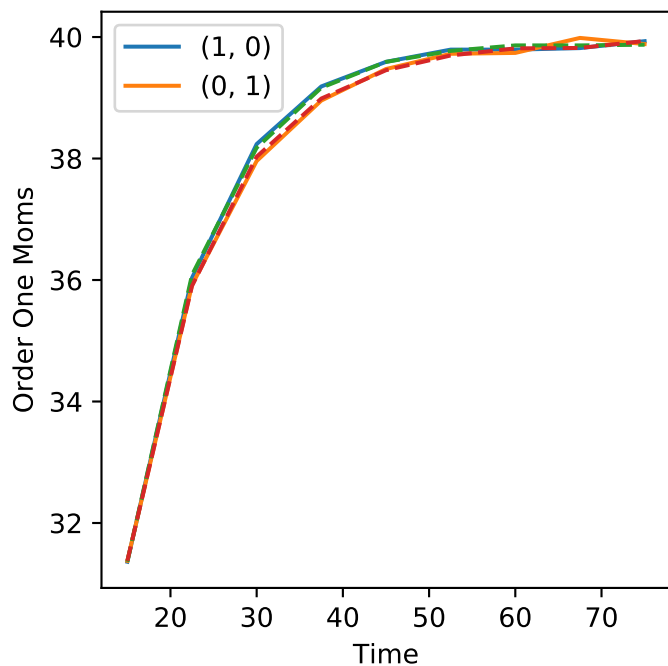


No_up | NLLA No_up(#234):
[3.9951, 3.2029, 0.2147, 0.1328, 3.091e-21, 0.0007744, 0.0202, 0.0947, 0.0728, 0.0105]

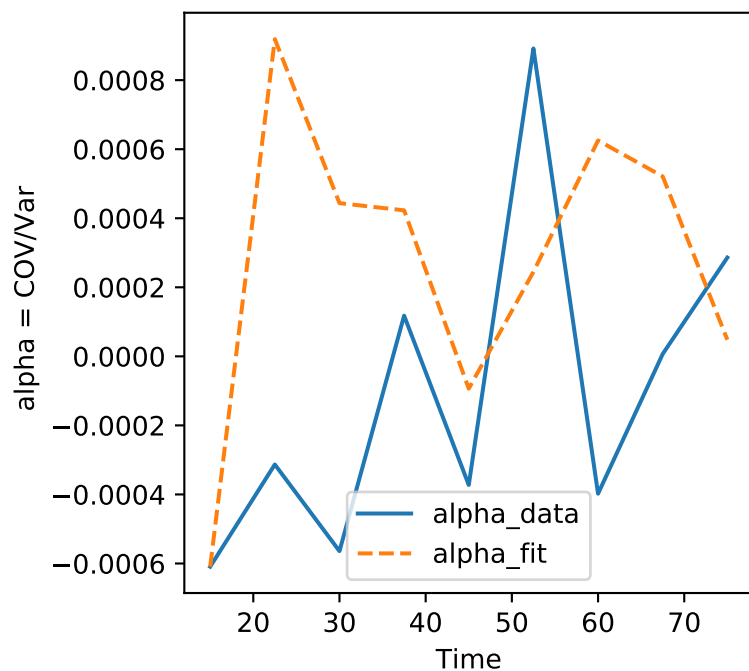
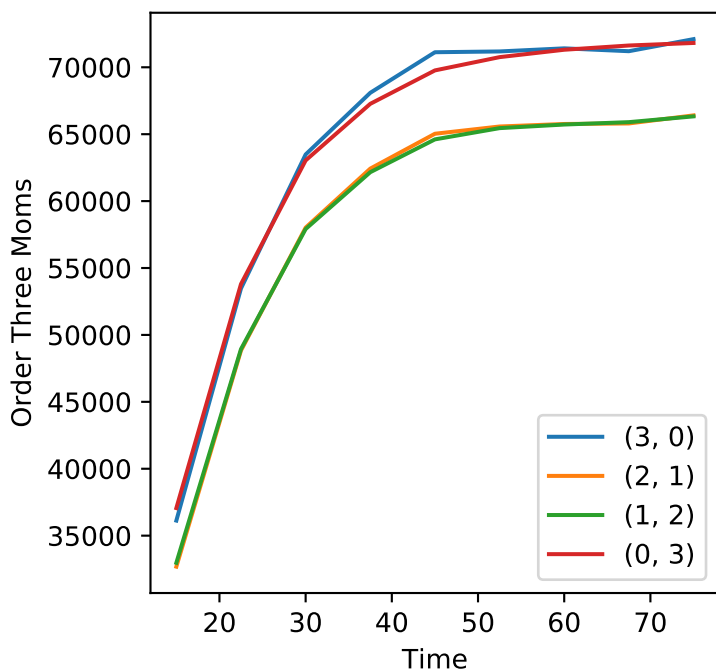
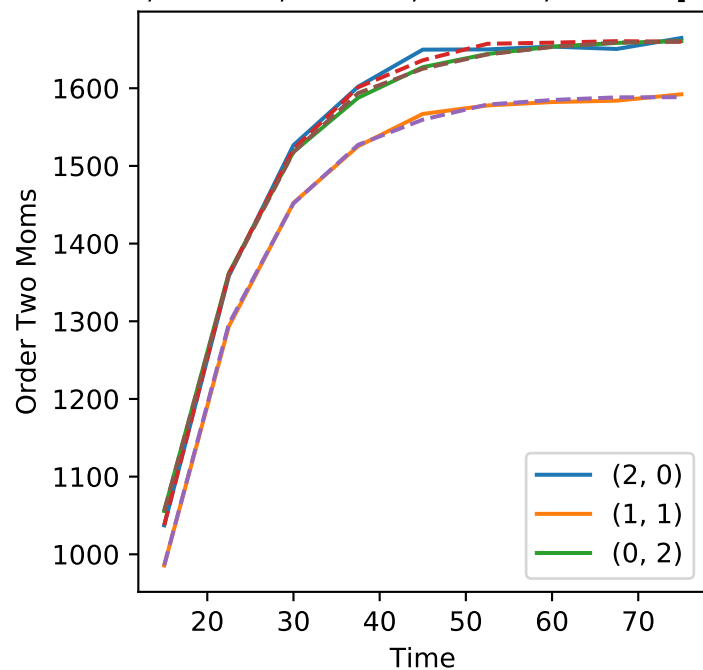
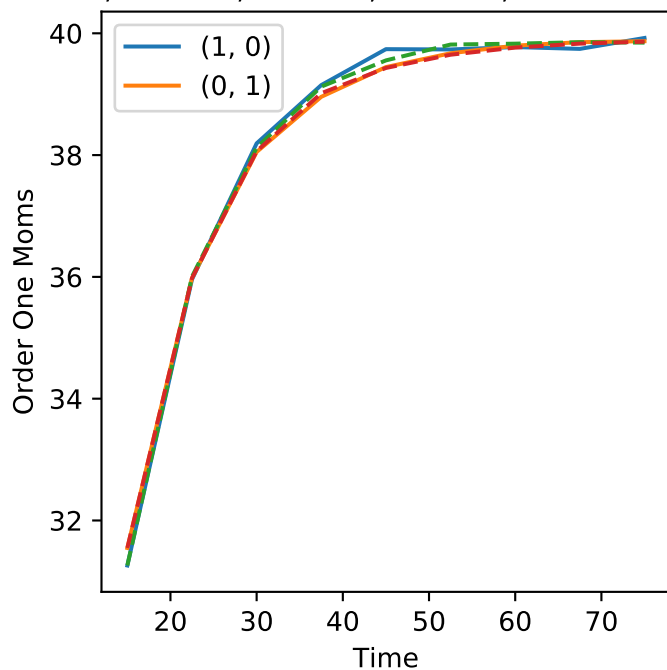


No_up | NLLA No_up(#235):

[4.2718, 4.0309, 0.1914, 0.1842, 1.126e-19, 1.035e-22, 0.0000, 0.0844, 0.0817, 0.0015]

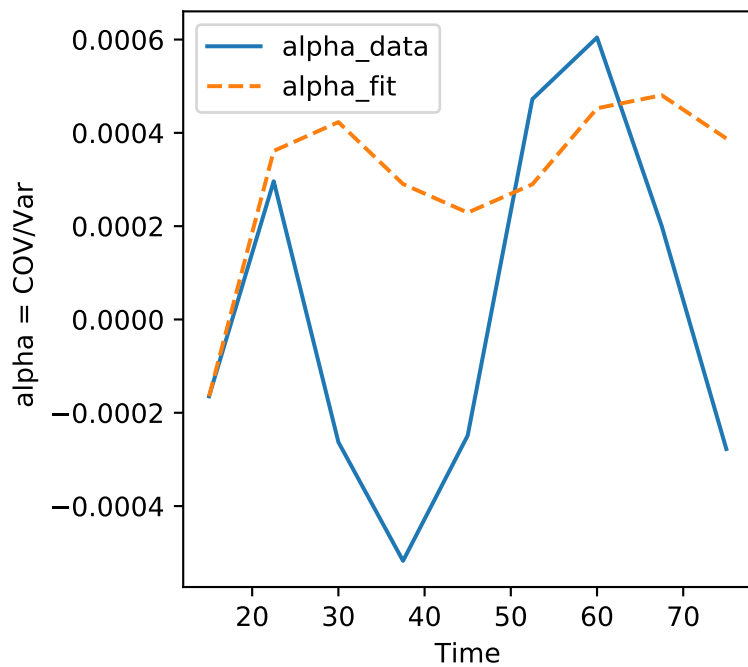
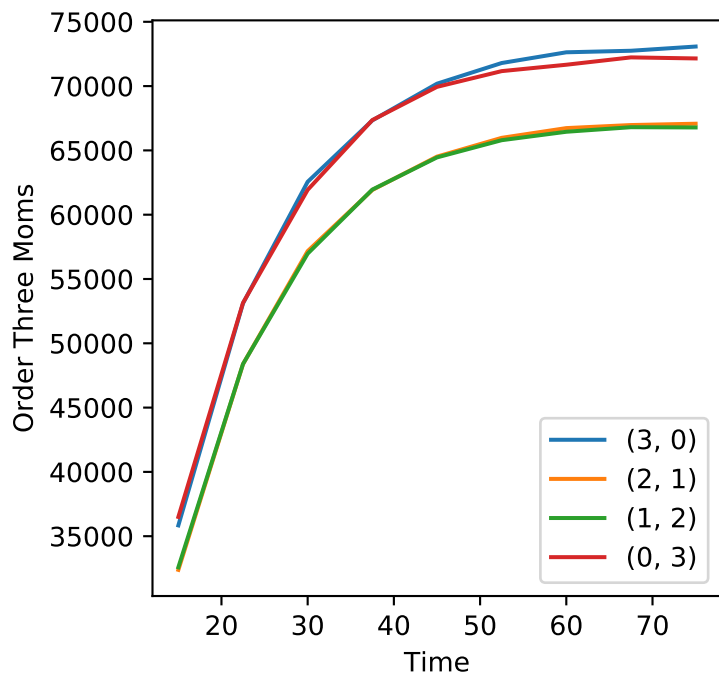
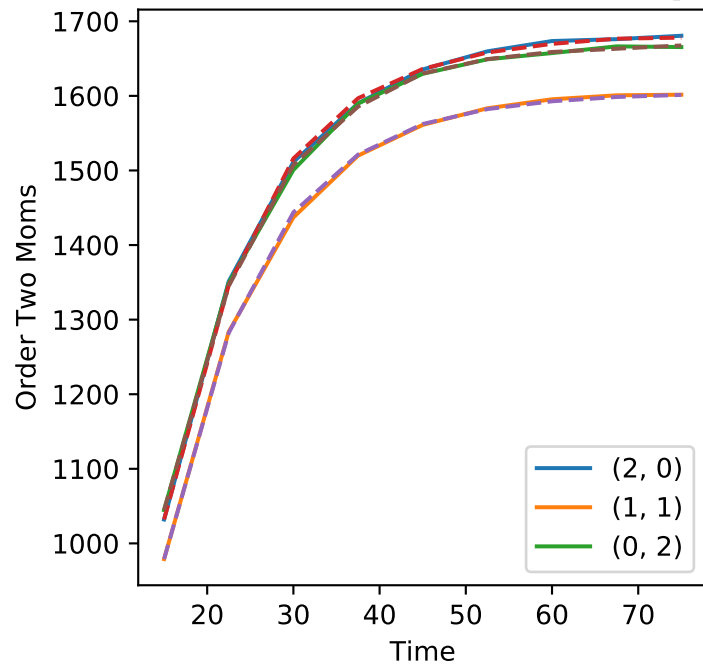
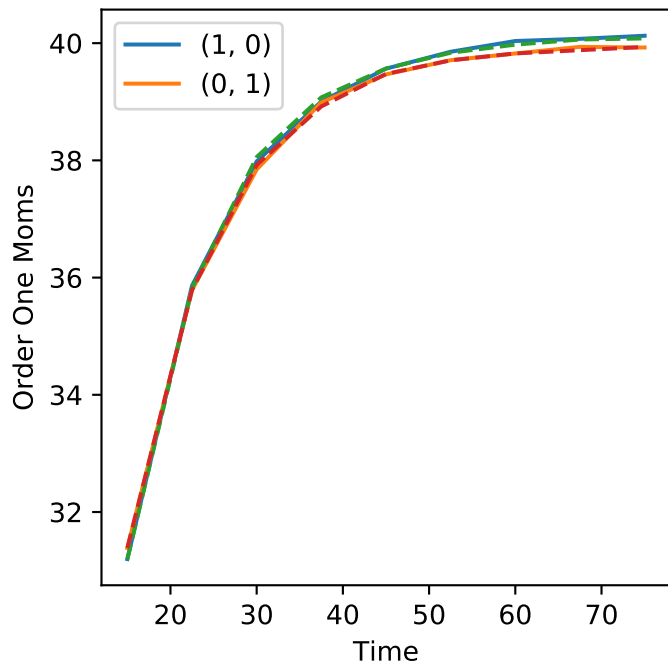


No_up | NLLA No_up(#236):
[4.2119, 3.3602, 0.2304, 0.1329, 1.792e-08, 0.0005007, 0.0215, 0.1035, 0.0684, 0.0001]



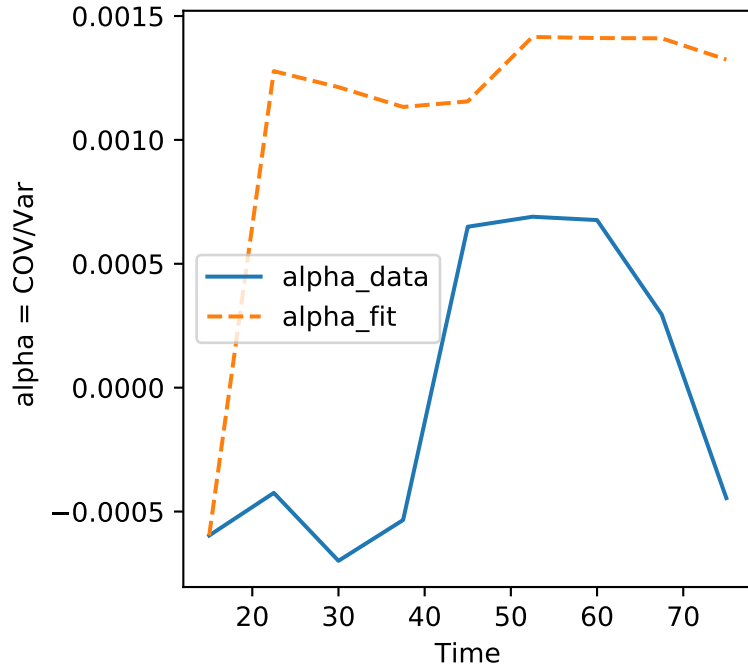
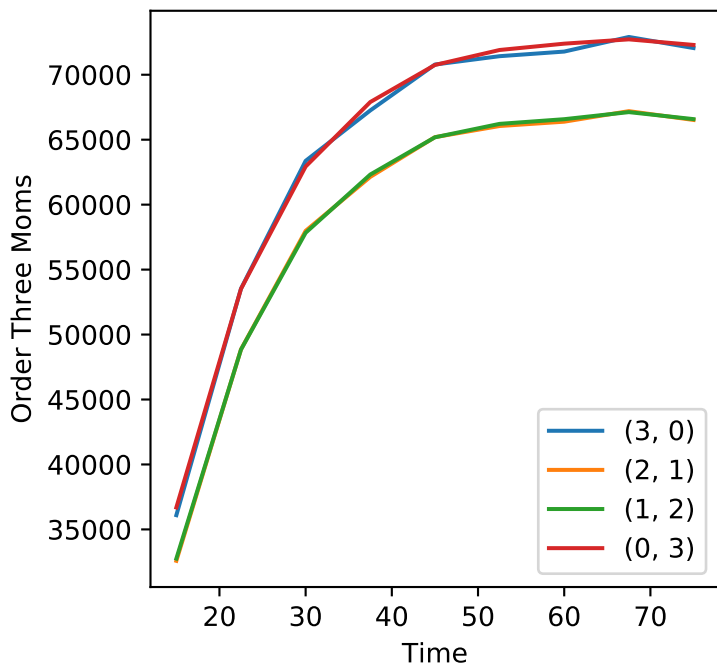
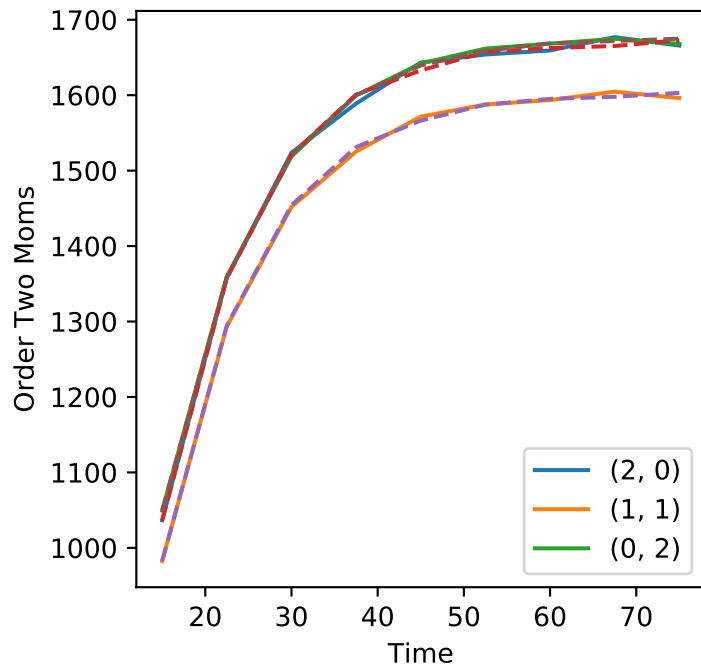
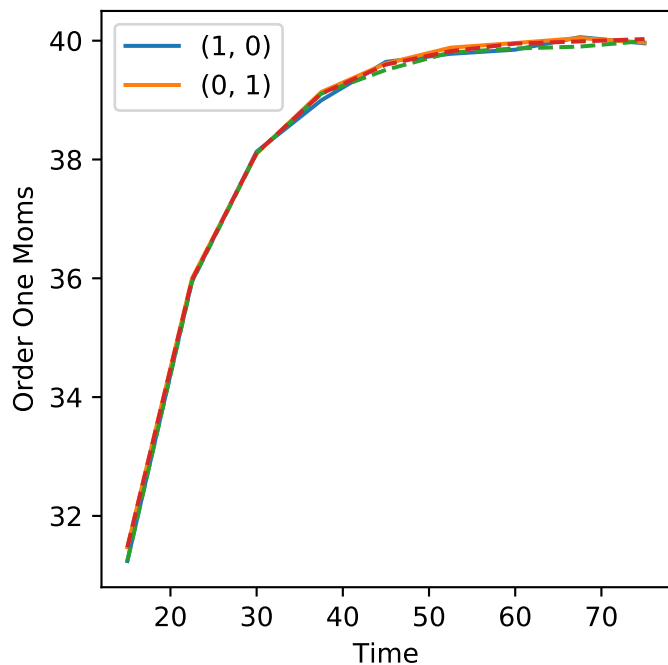
No_up | NLLA No_up(#237):

[3.9165, 3.8522, 0.1791, 0.1770, 4.156e-19, 5.994e-18, 0.0020, 0.0794, 0.0805, 0.0000]



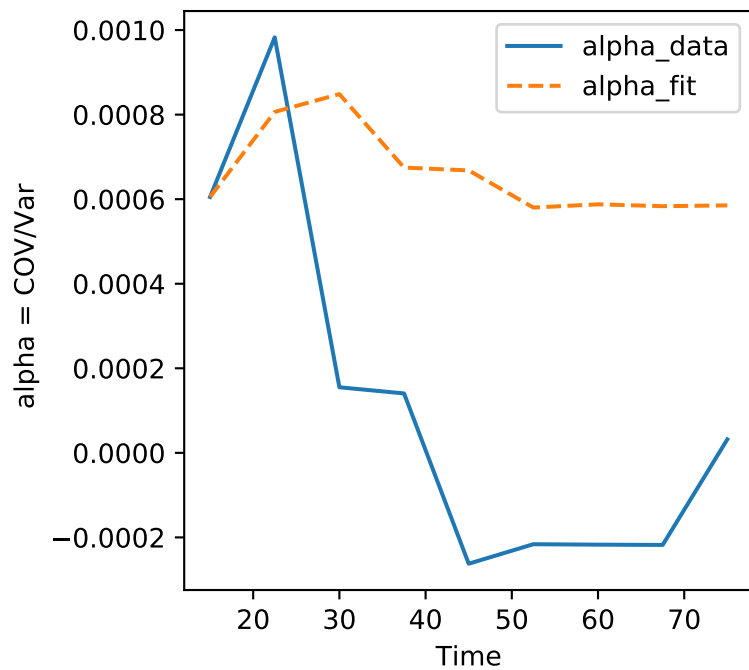
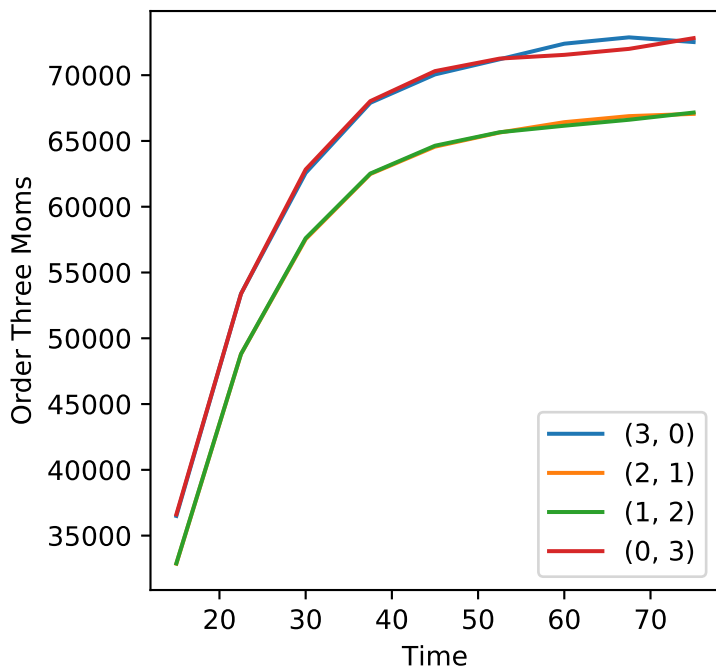
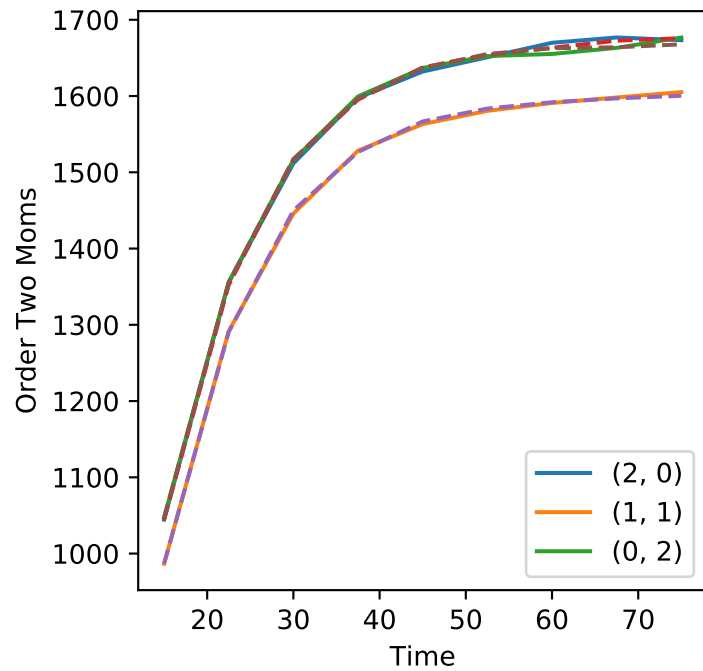
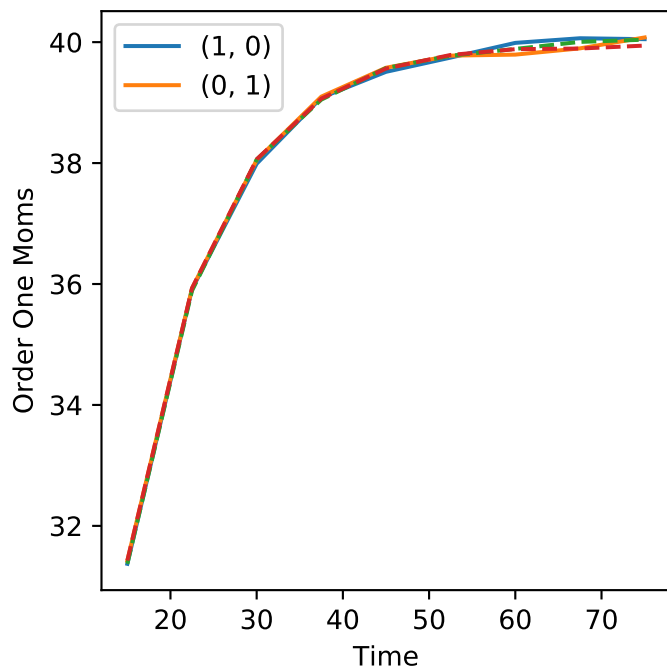
No_up | NLLA No_up(#238):

[4.1405, 3.9935, 0.2050, 0.1826, 4.322e-15, 9.197e-16, 0.0078, 0.0935, 0.0828, 0.0000]

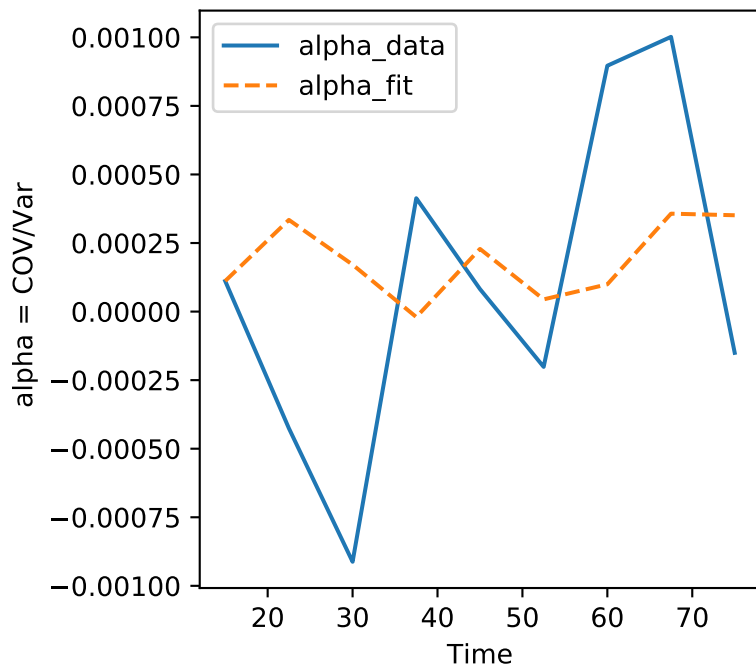
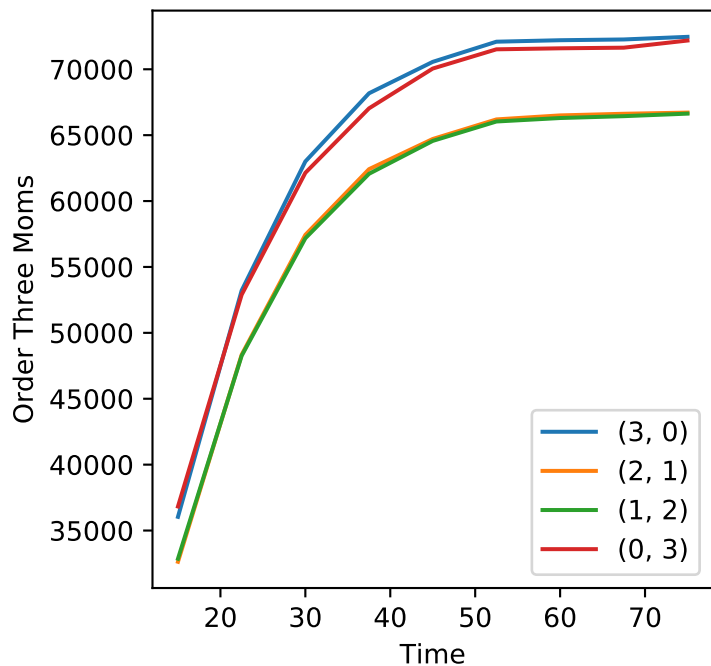
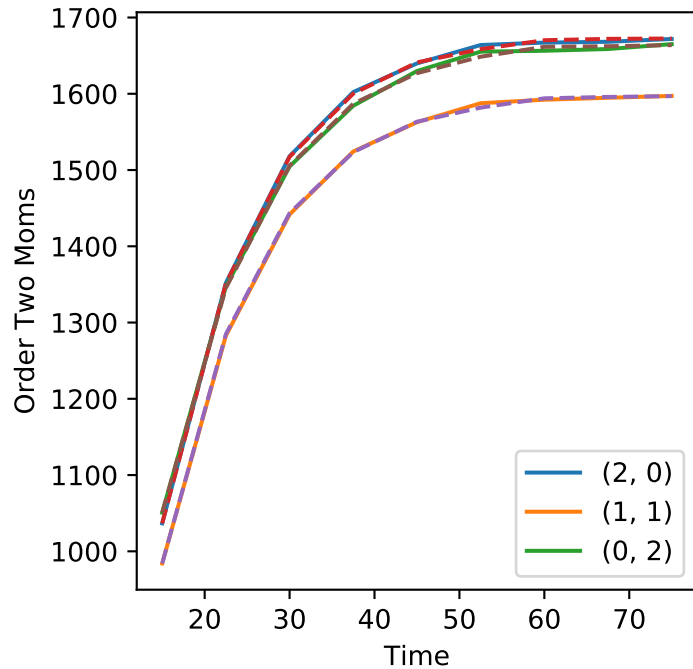
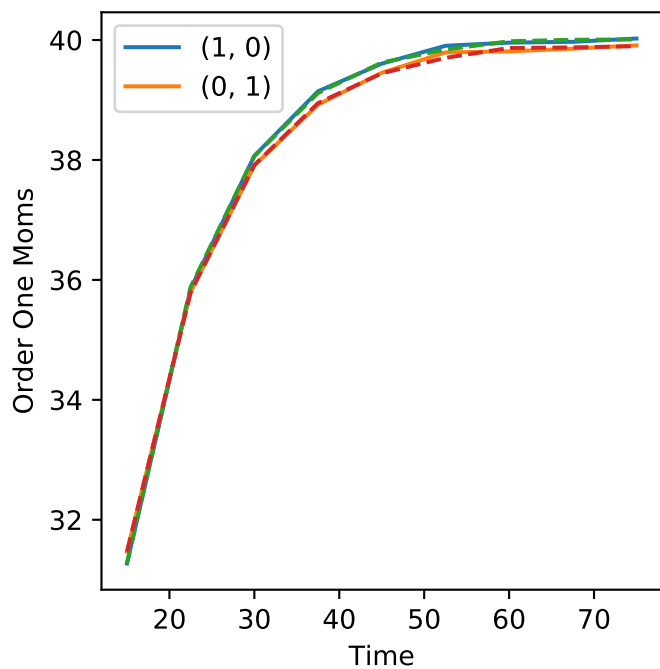


No_up | NLLA No_up(#239):

[3.9426, 3.9900, 0.1790, 0.1883, 3.226e-18, 2.375e-15, 0.0000, 0.0805, 0.0847, 0.0038]

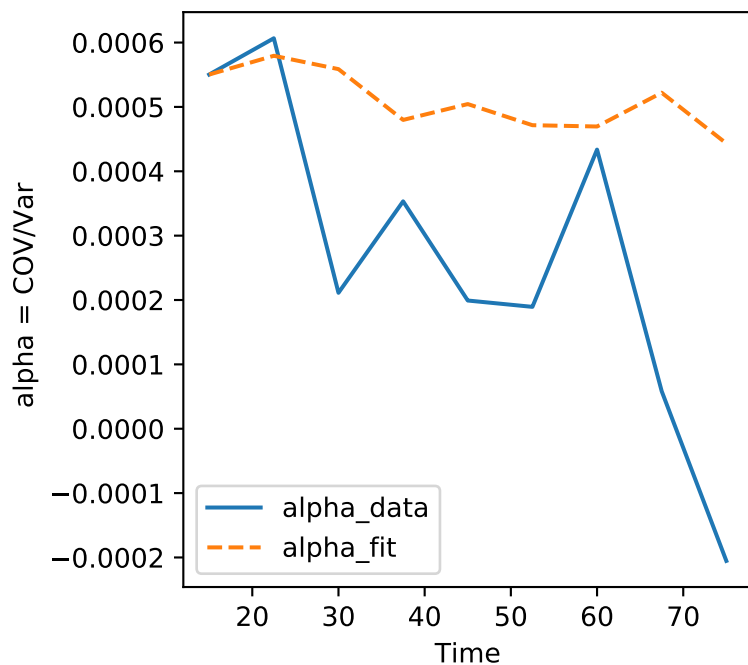
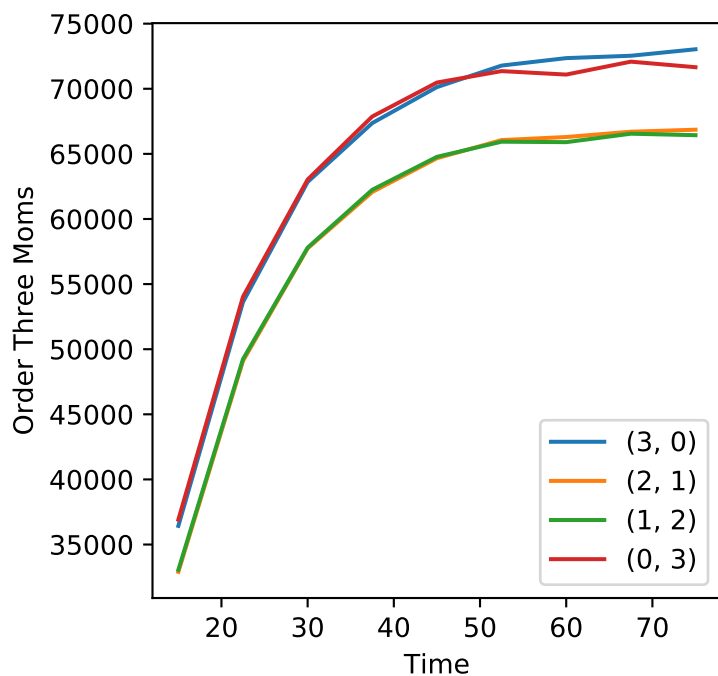
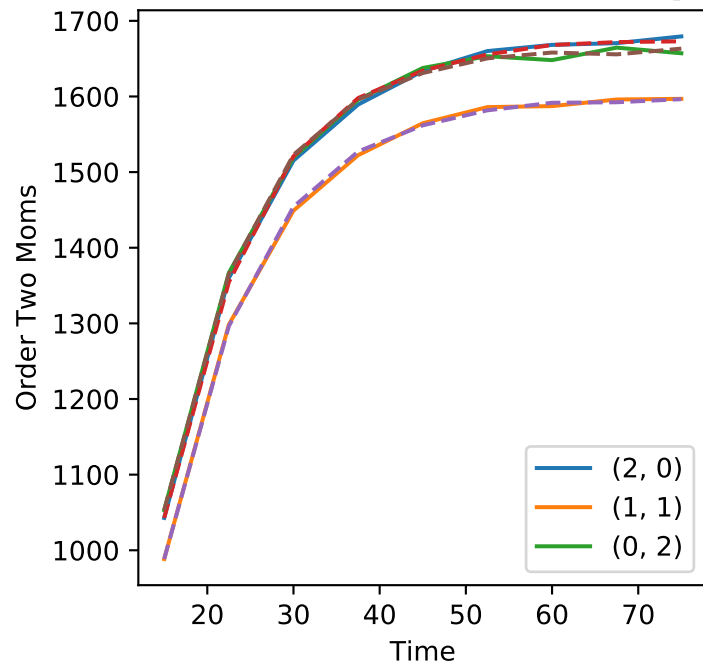
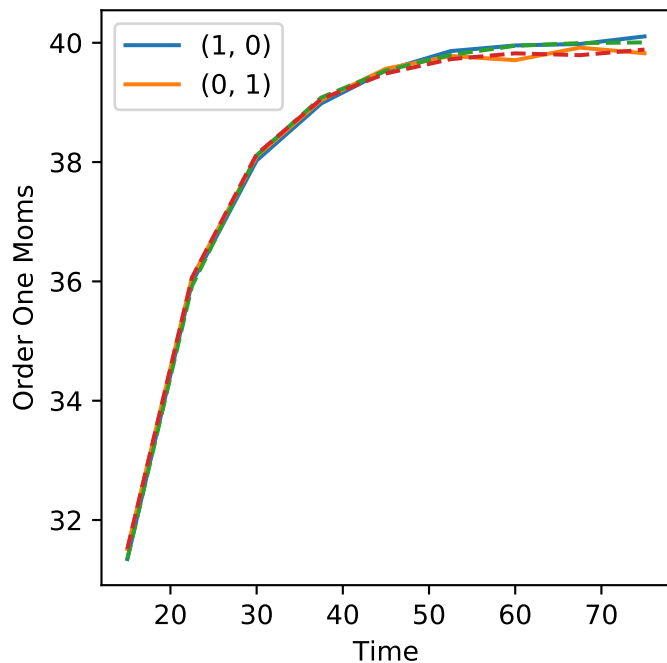


No_up | NLLA No_up(#240):
[3.7726, 3.8139, 0.1631, 0.1861, 0.0001572, 5.326e-16, 0.0000, 0.0752, 0.0835, 0.0071]



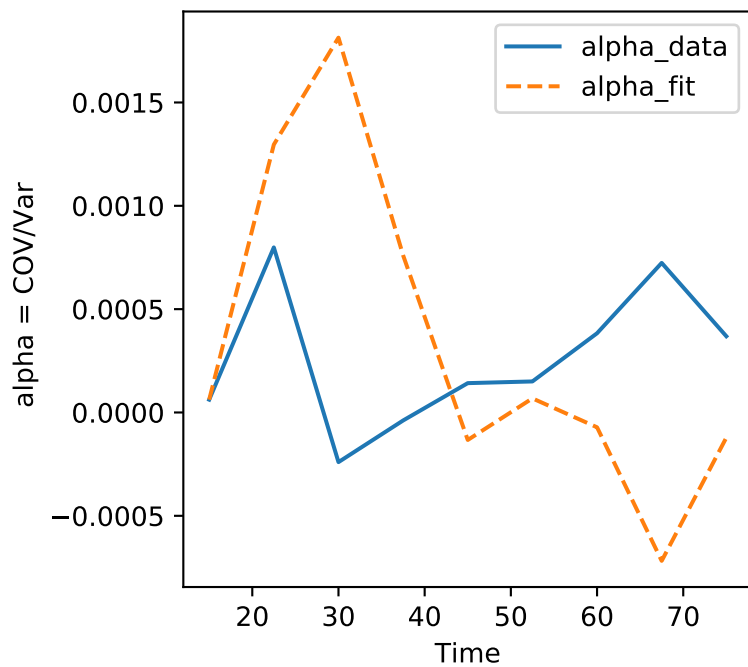
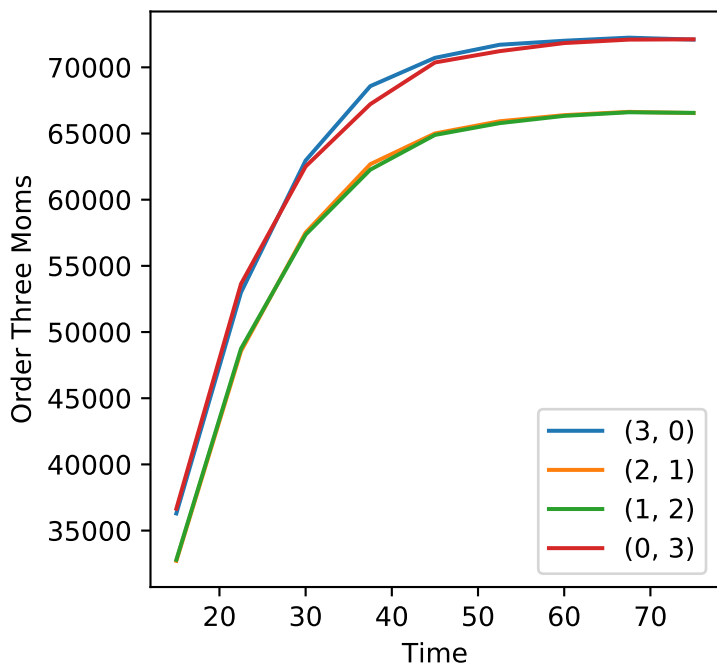
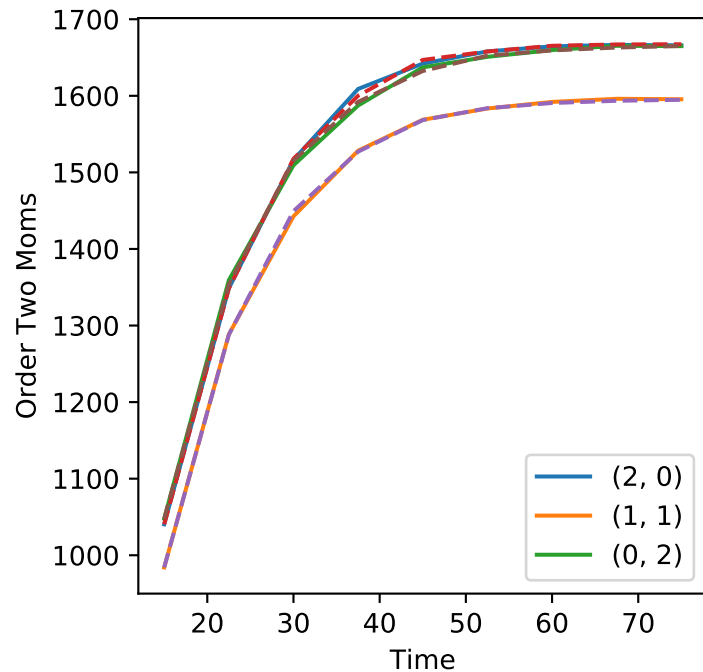
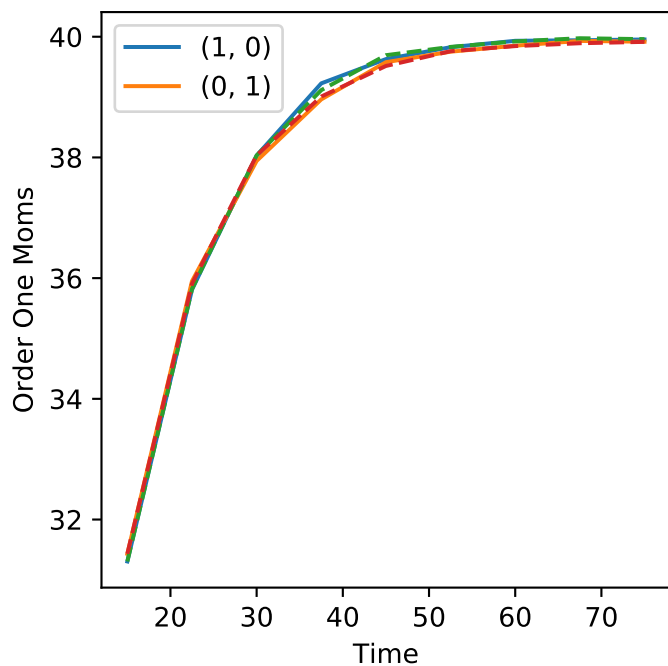
No_up | NLLA No_up(#241):

[3.9954, 4.1933, 0.1809, 0.1964, 3.858e-15, 1.268e-24, 0.0000, 0.0811, 0.0886, 0.0026]



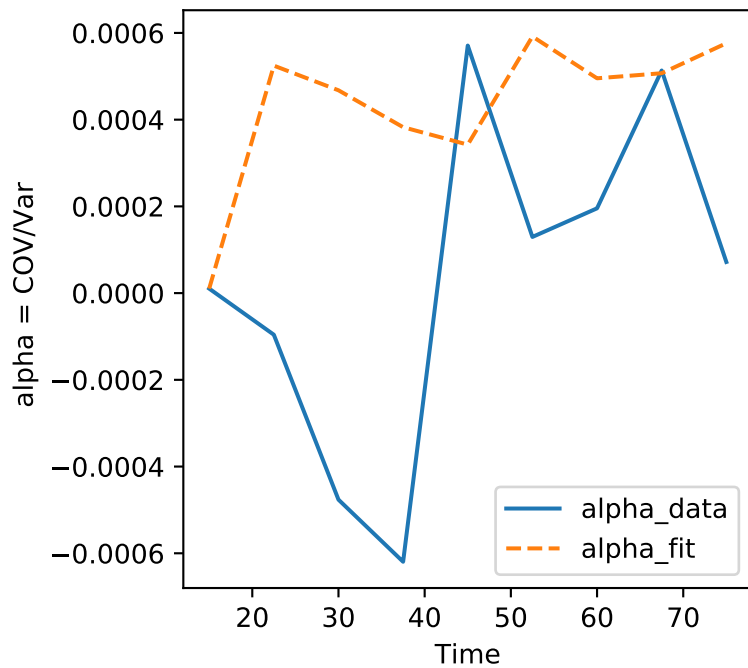
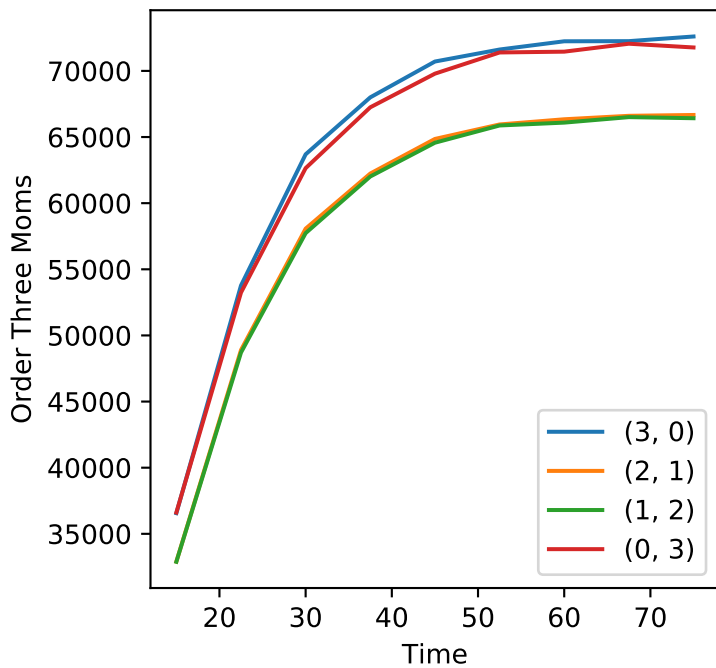
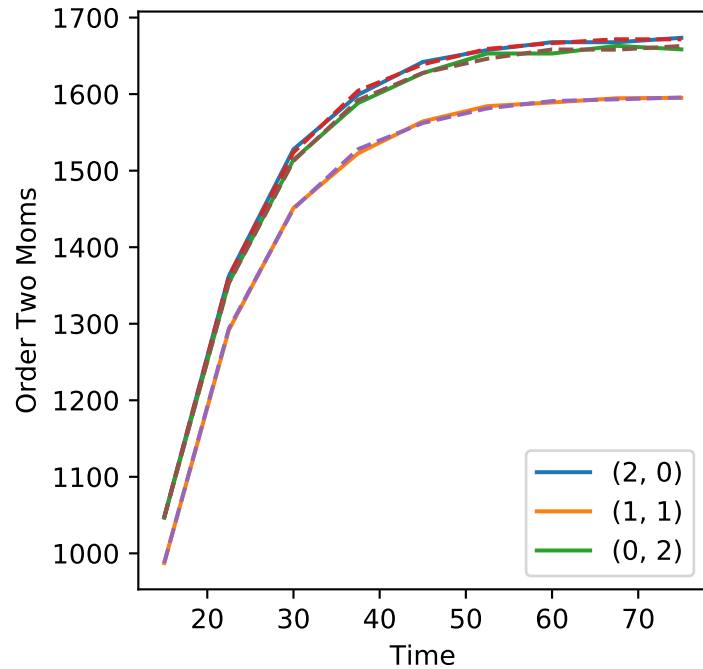
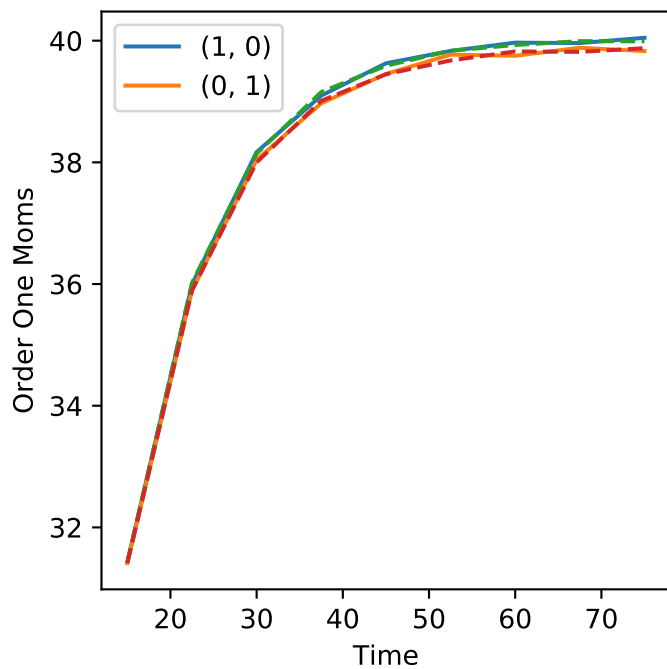
No_up | NLLA No_up(#242):

[2.1169, 4.0590, 0.0394, 0.2823, 0.001381, 5.98e-16, 0.0000, 0.0416, 0.1255, 0.0550]

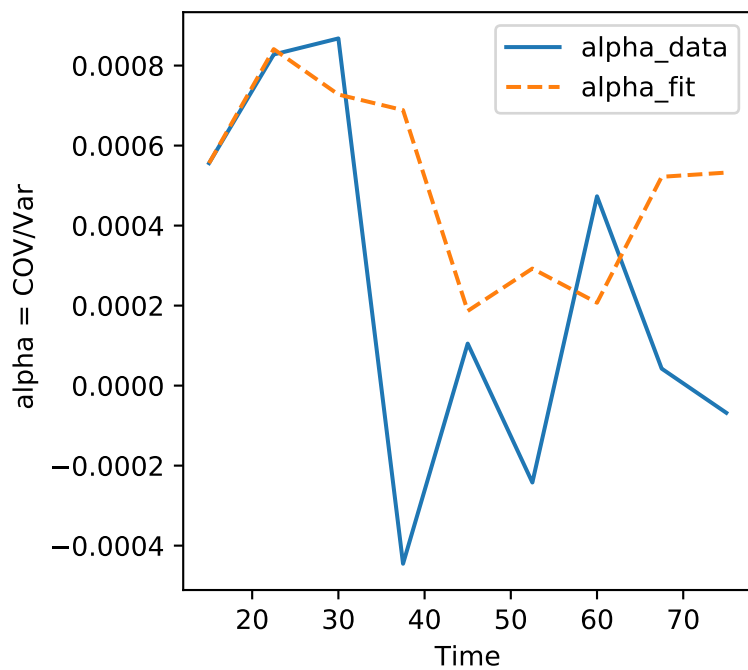
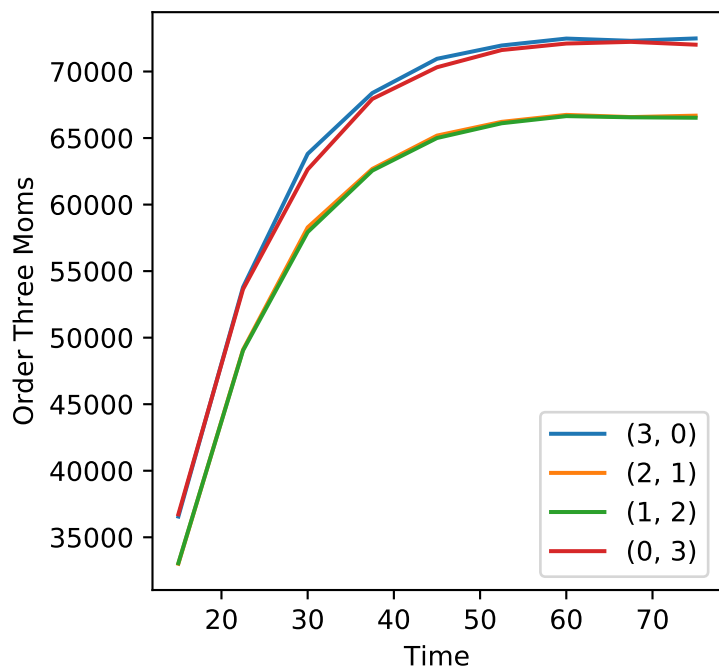
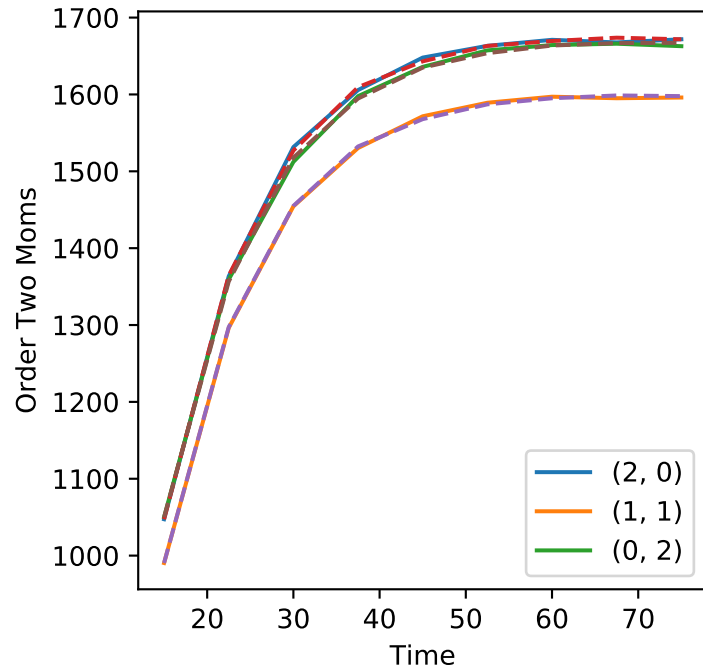
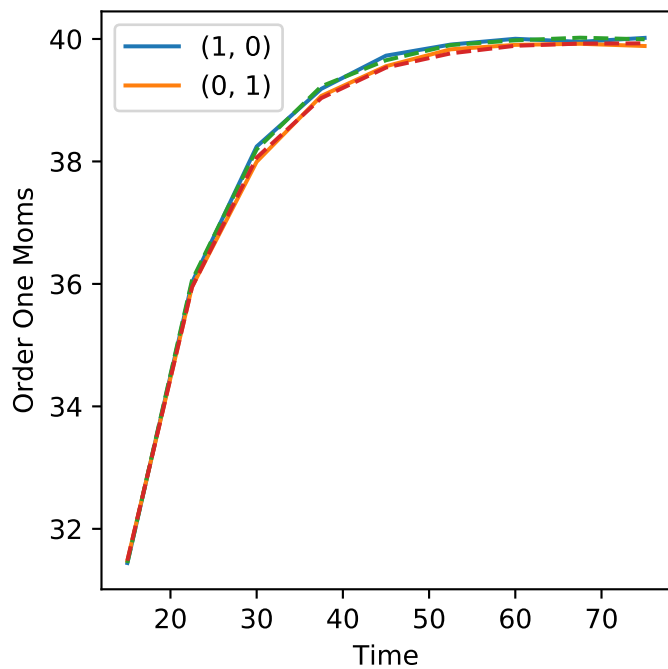


No_up | NLLA No_up(#243):

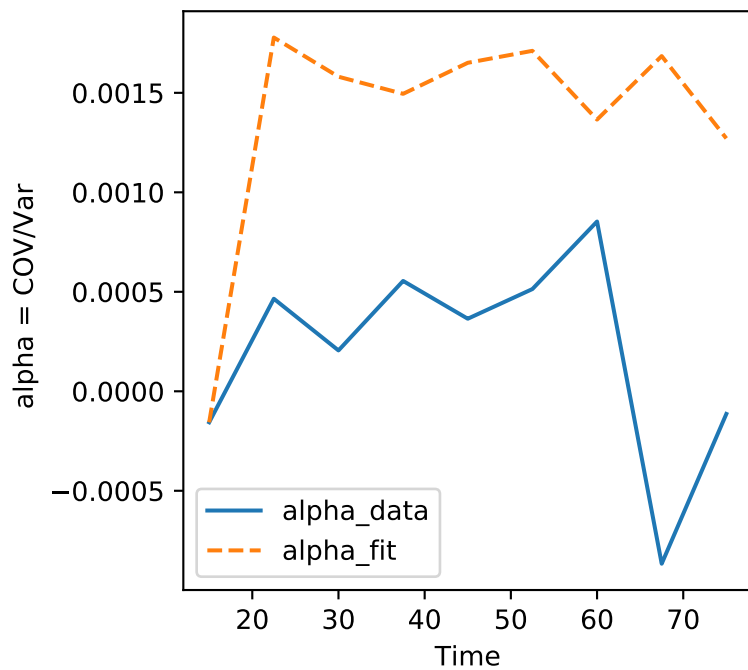
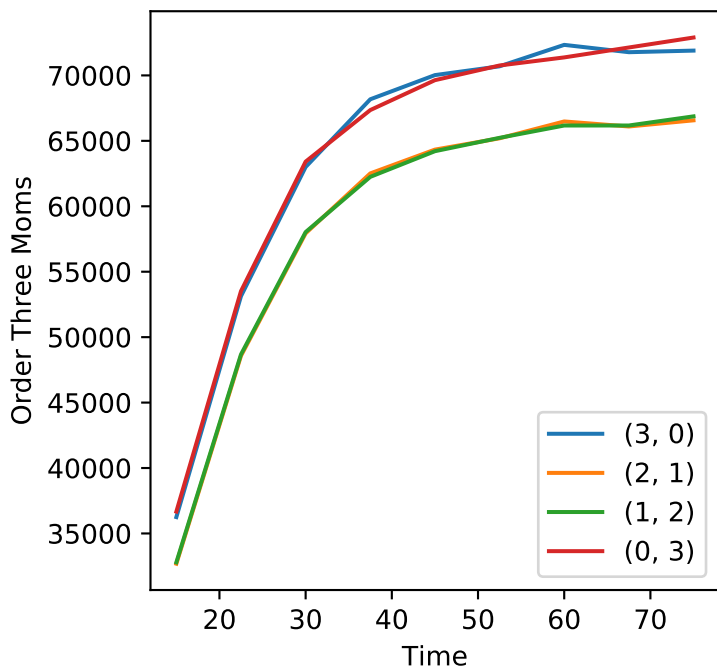
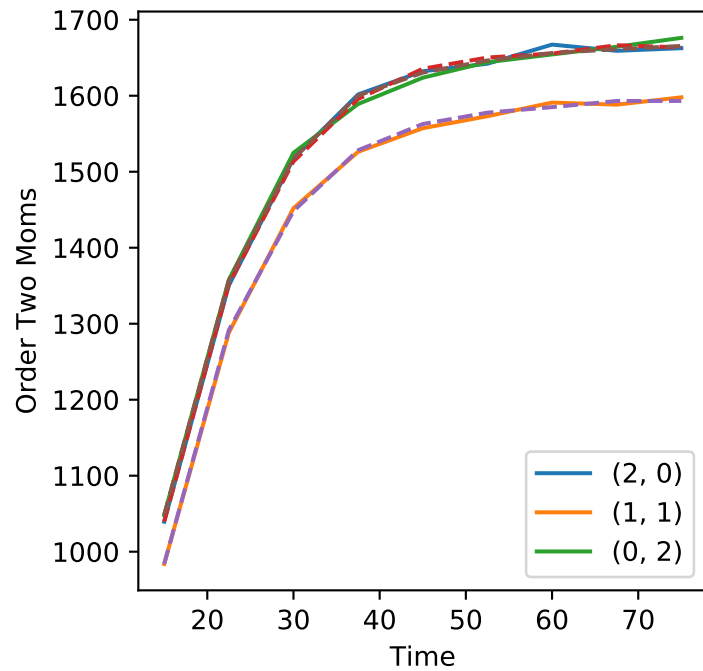
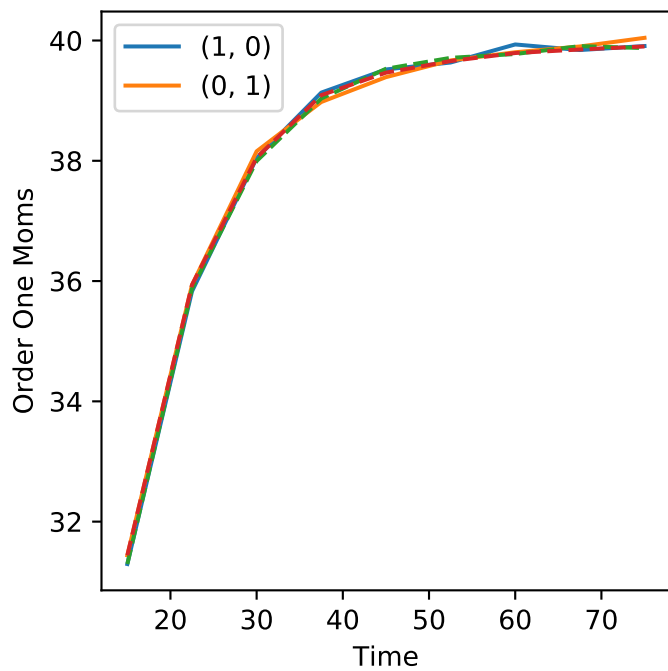
[4.0826, 4.0134, 0.1857, 0.1891, 1.548e-19, 5.845e-16, 0.0000, 0.0837, 0.0856, 0.0028]



No_up | NLLA No_up(#244):
[3.5815, 3.9985, 0.1452, 0.2158, 0.0003937, 3.446e-17, 0.0000, 0.0714, 0.0976, 0.0180]

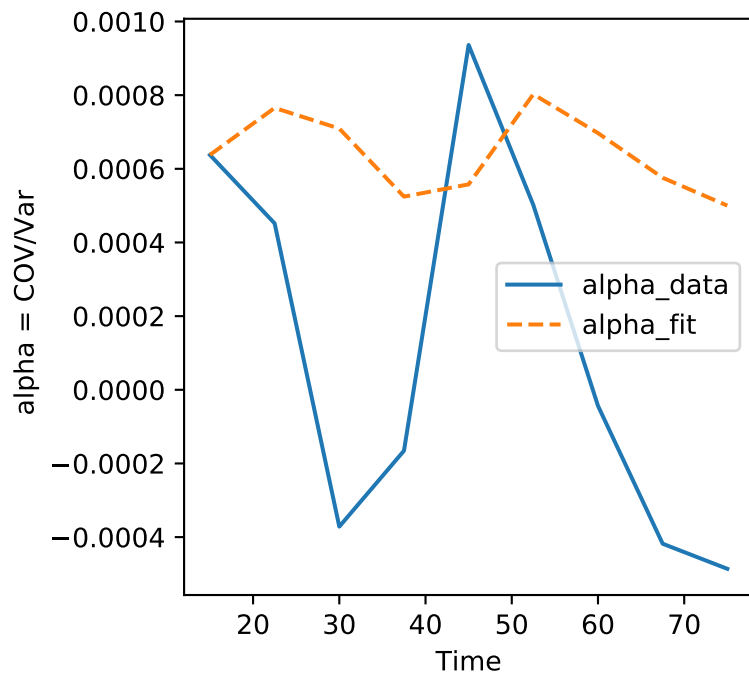
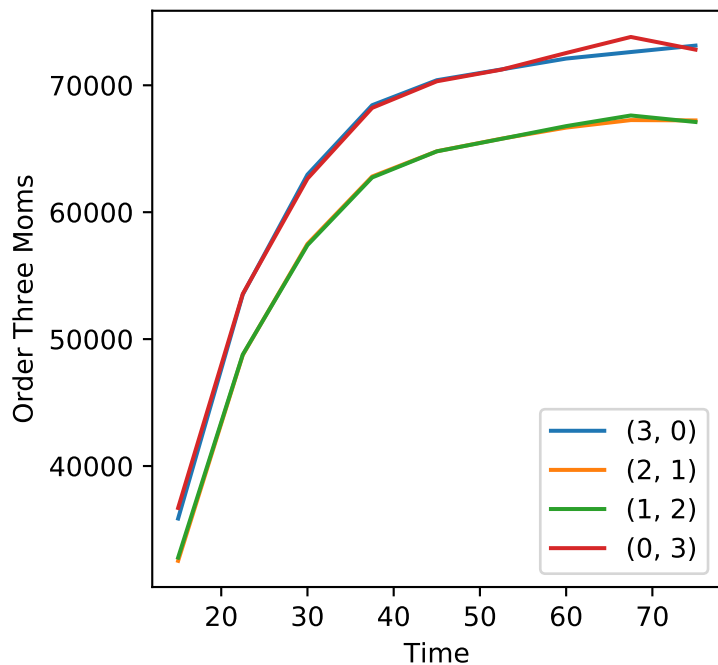
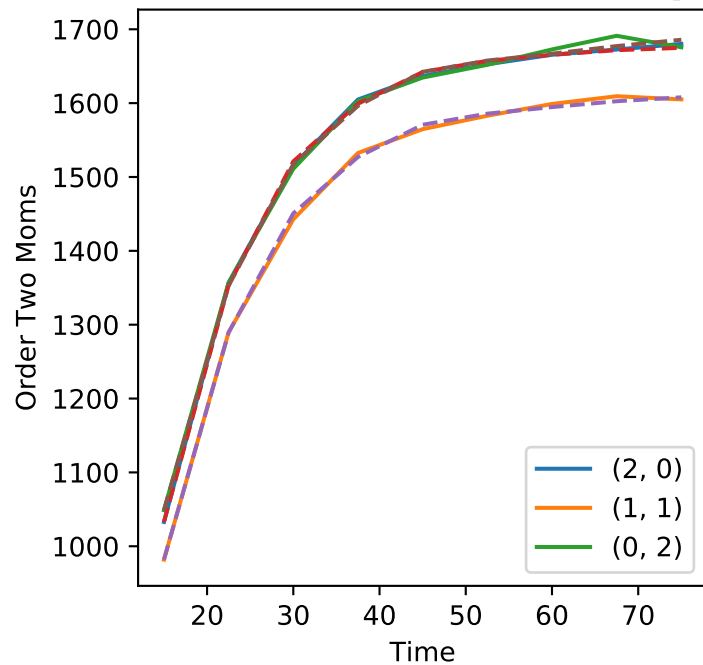
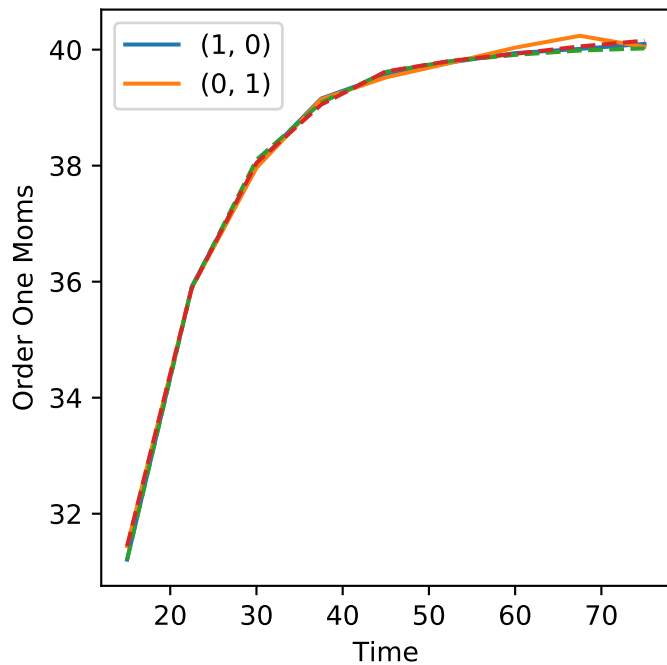


No_up | NLLA No_up(#245):
[4.0301, 3.7519, 0.2178, 0.1663, 2.762e-19, 0.0002055, 0.0167, 0.1001, 0.0805, 0.0000]

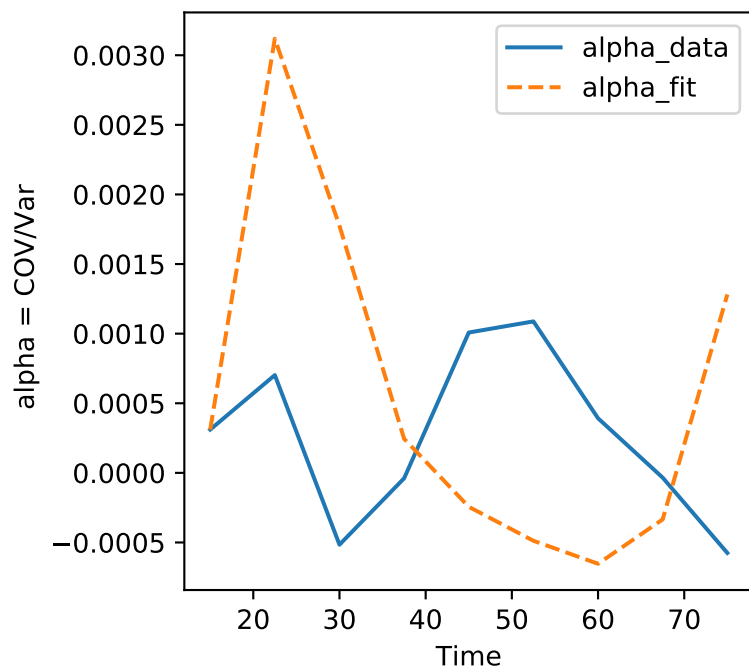
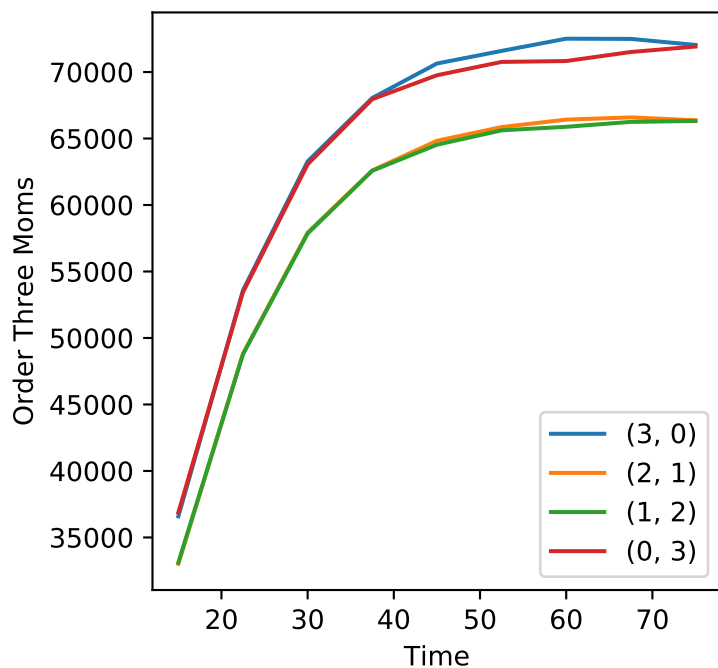
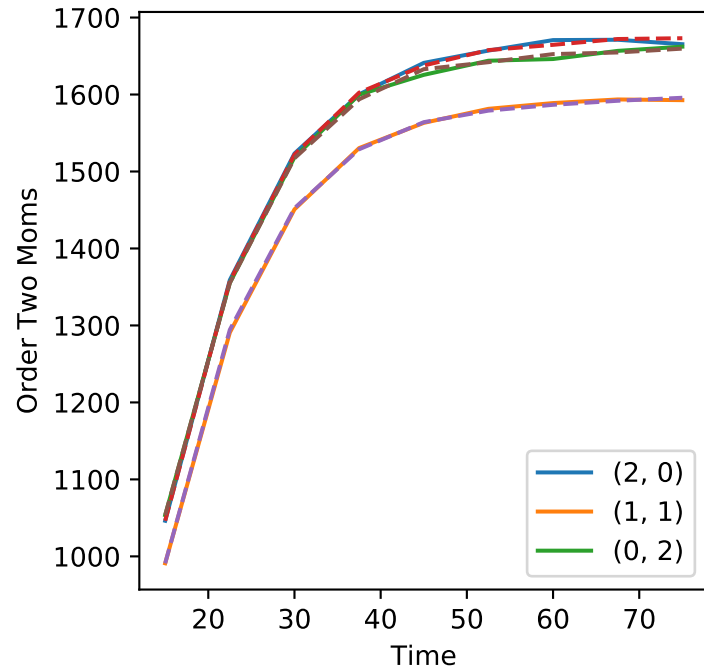
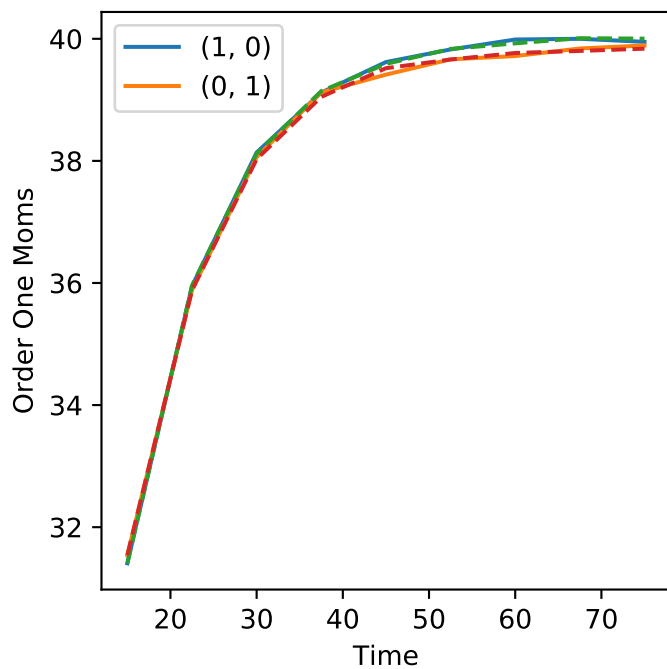


No_up | NLLA No_up(#246):

[4.0534, 3.8672, 0.1927, 0.1775, 4.997e-18, 8.957e-17, 0.0035, 0.0880, 0.0810, 0.0000]

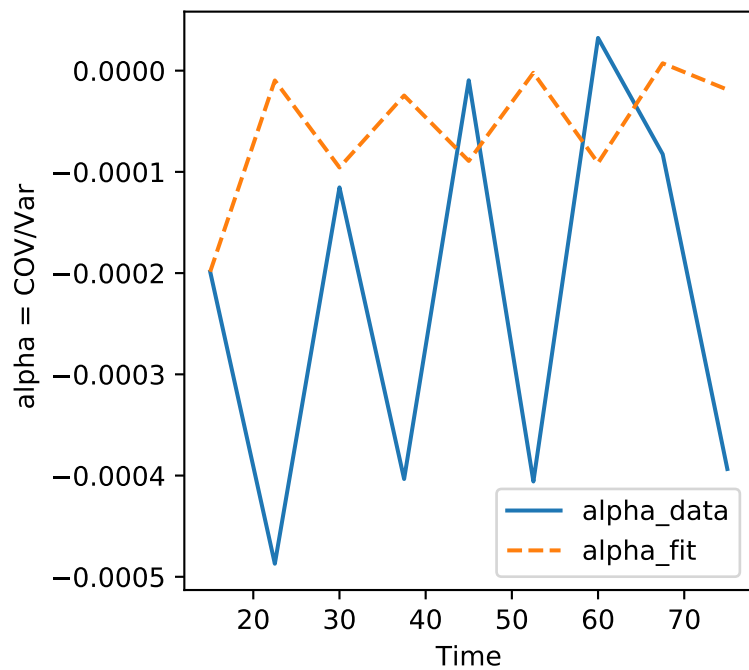
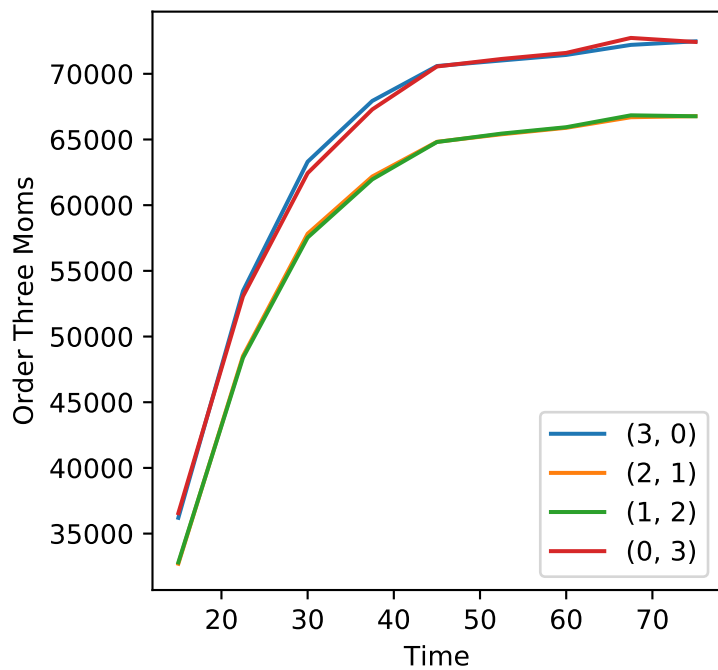
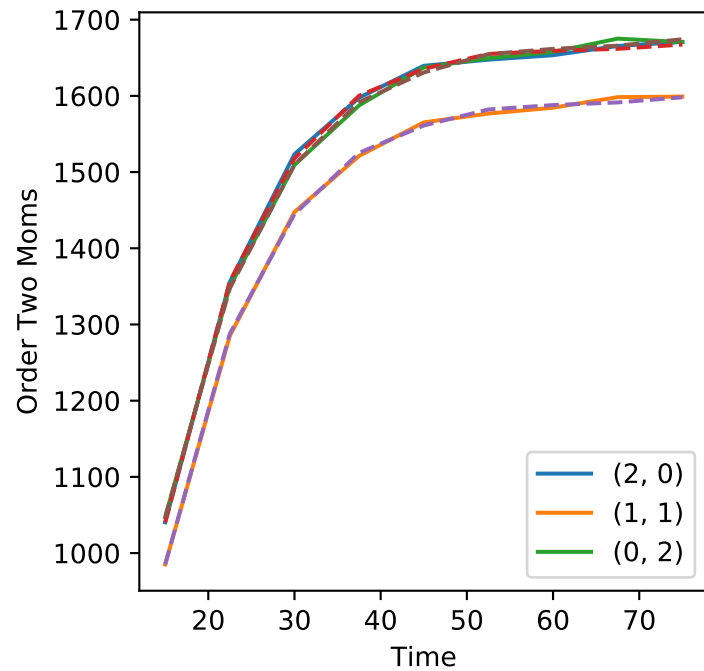
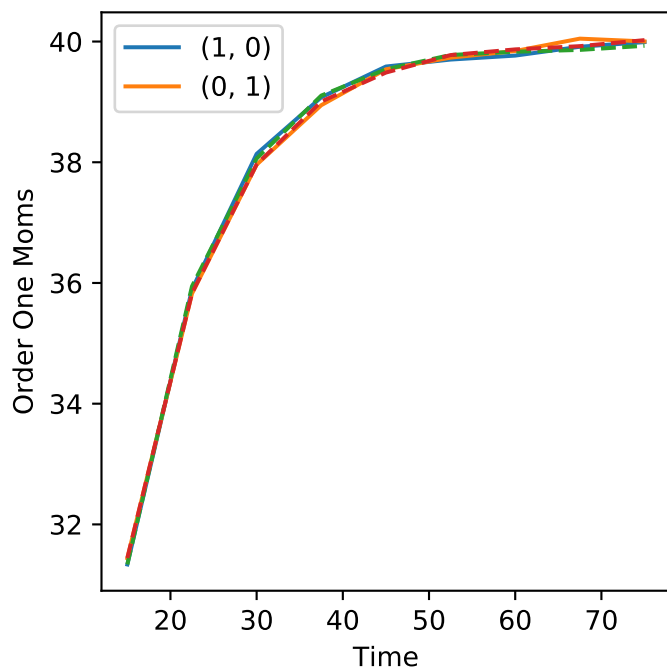


No_up | NLLA No_up(#247):
[3.1917, 1.4703, 0.1181, 0.1687, 0.0006308, 0.00186, 0.0000, 0.0635, 0.1071, 0.0988]



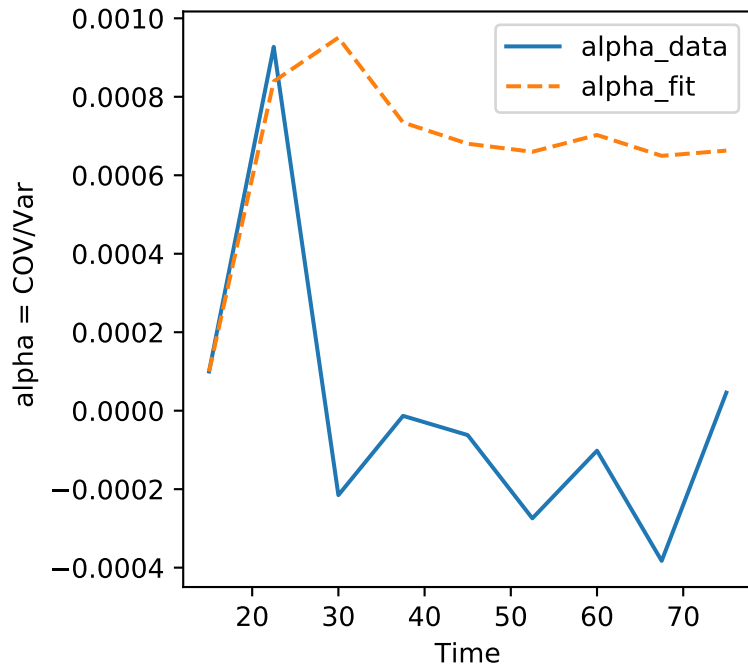
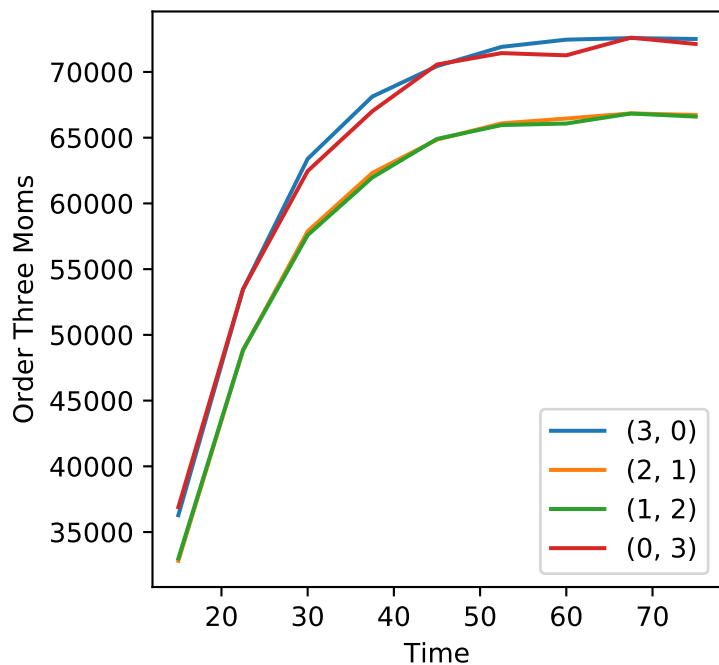
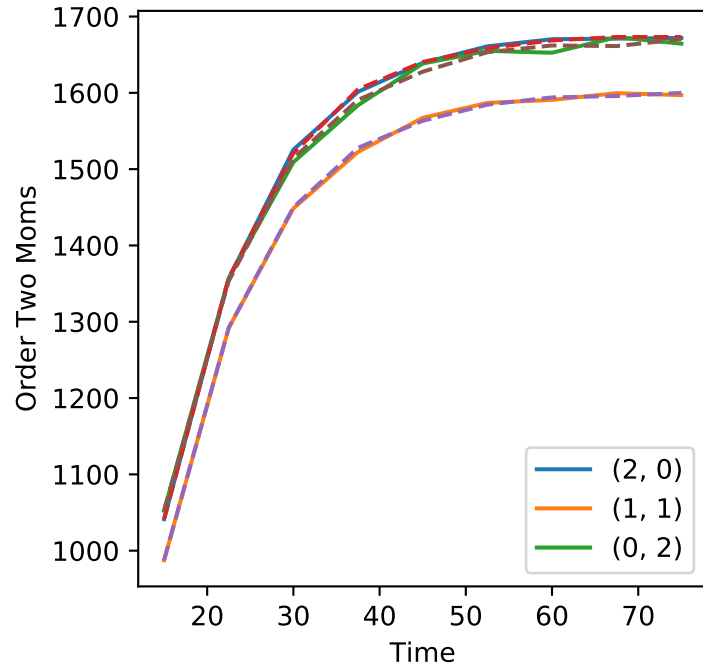
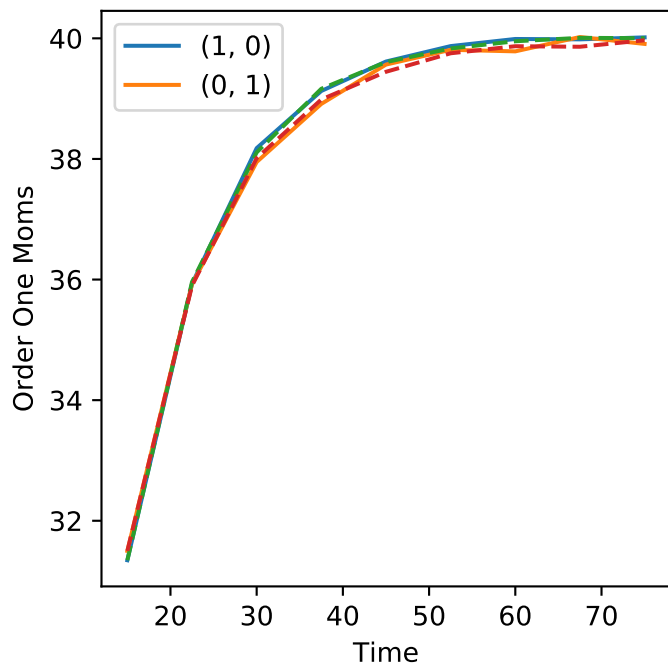
No_up | NLLA No_up(#248):

[4.0830, 3.8344, 0.1873, 0.1742, 1.732e-31, 4.178e-29, 0.0000, 0.0851, 0.0784, 0.0000]



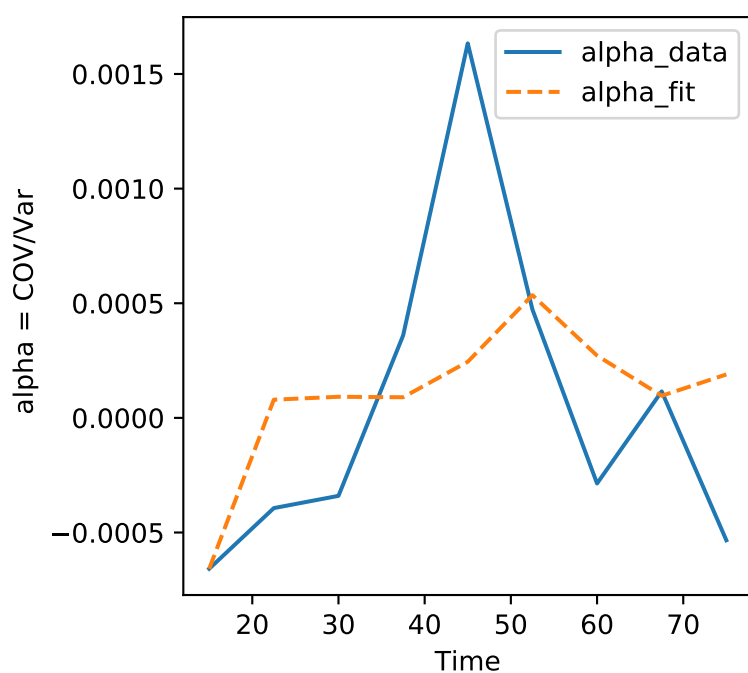
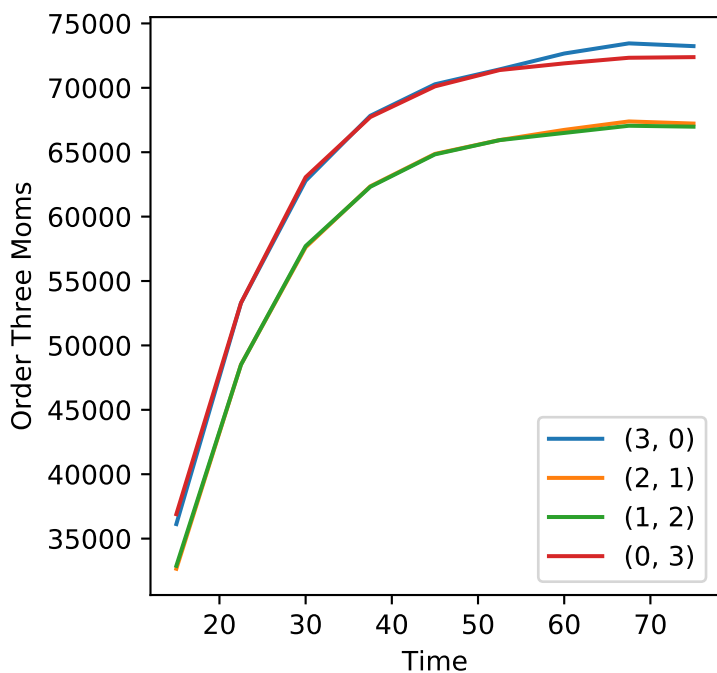
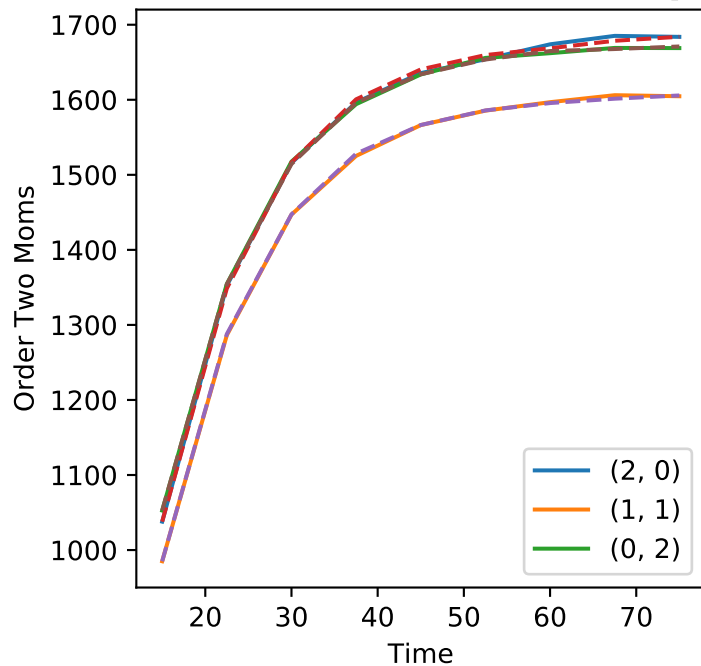
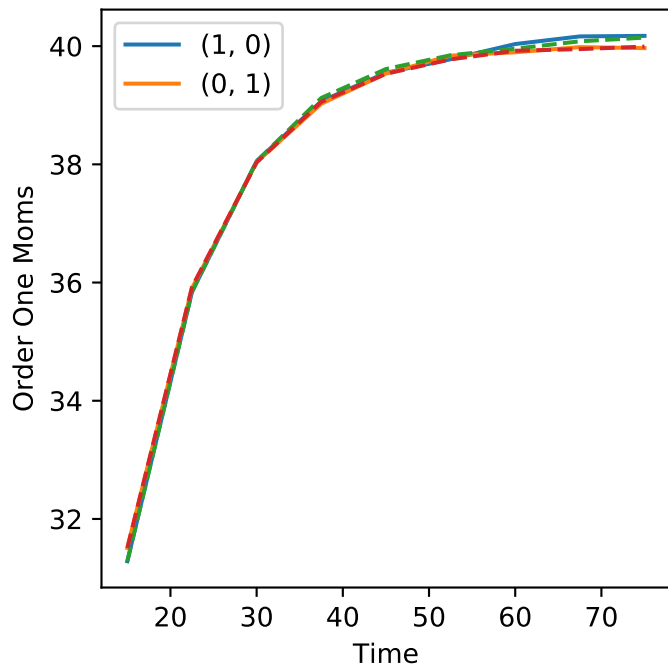
No_up | NLLA No_up(#249):

[3.9509, 3.9348, 0.1771, 0.1939, 7.433e-05, 6.232e-17, 0.0000, 0.0813, 0.0881, 0.0072]



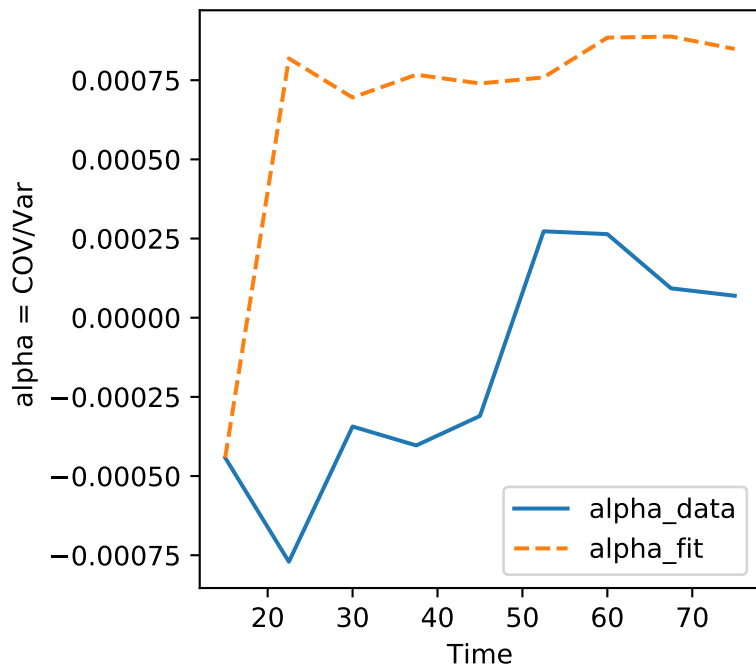
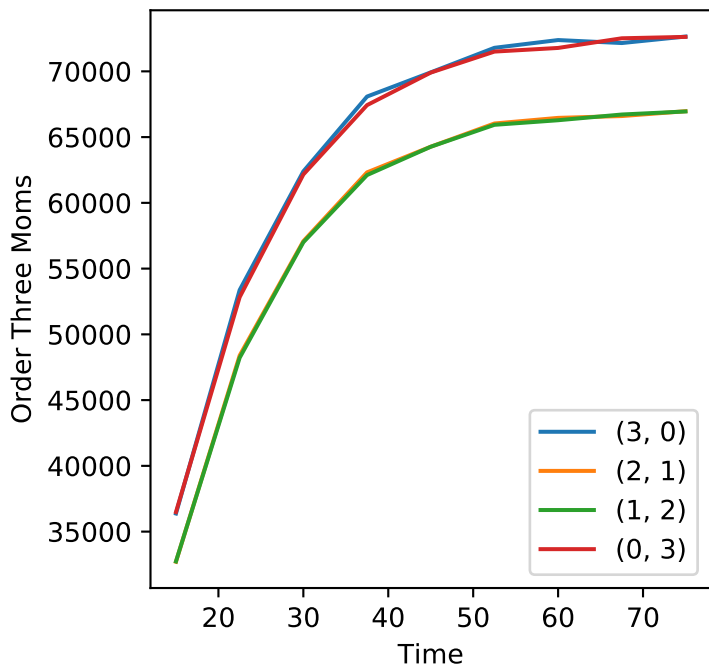
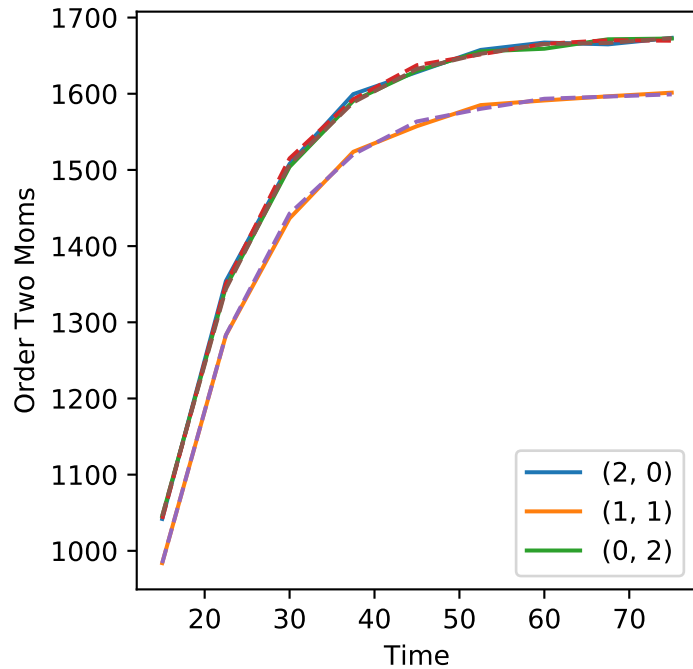
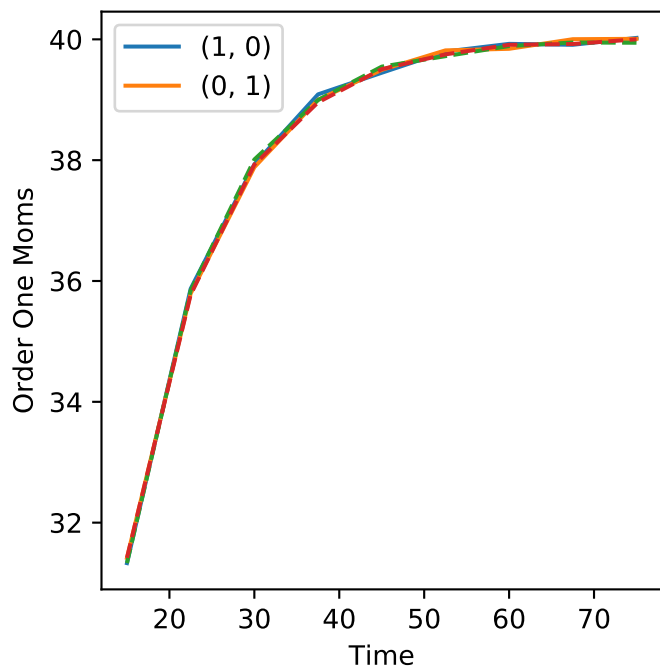
No_up | NLLA No_up(#250):

[3.8827, 3.9146, 0.1748, 0.1781, 2.276e-23, 4.444e-14, 0.0000, 0.0780, 0.0792, 0.0010]

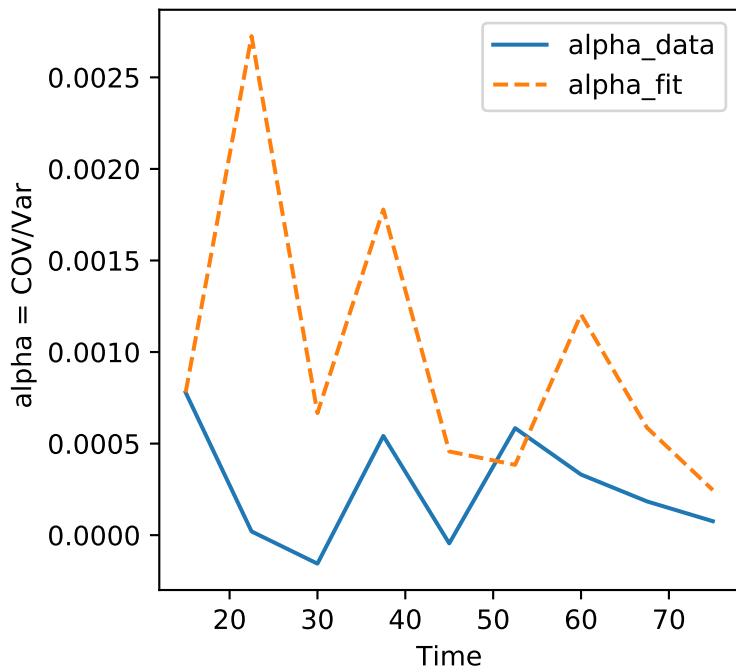
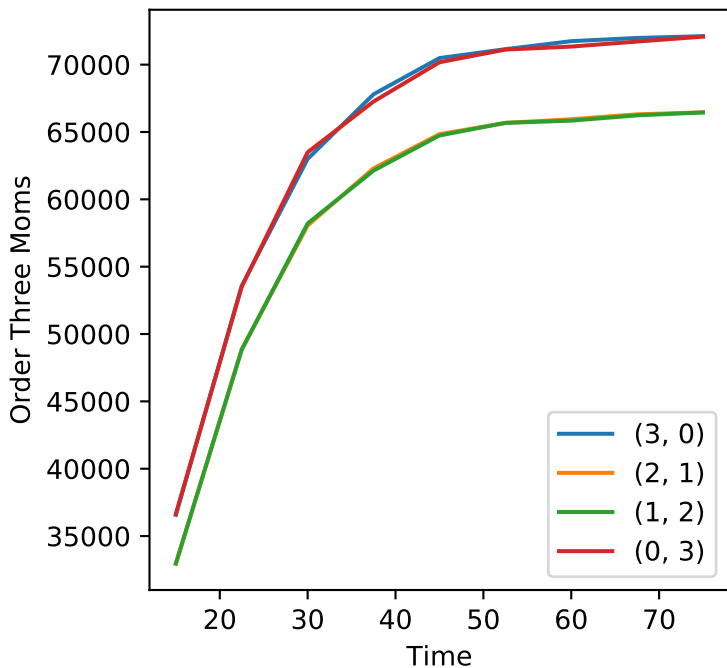
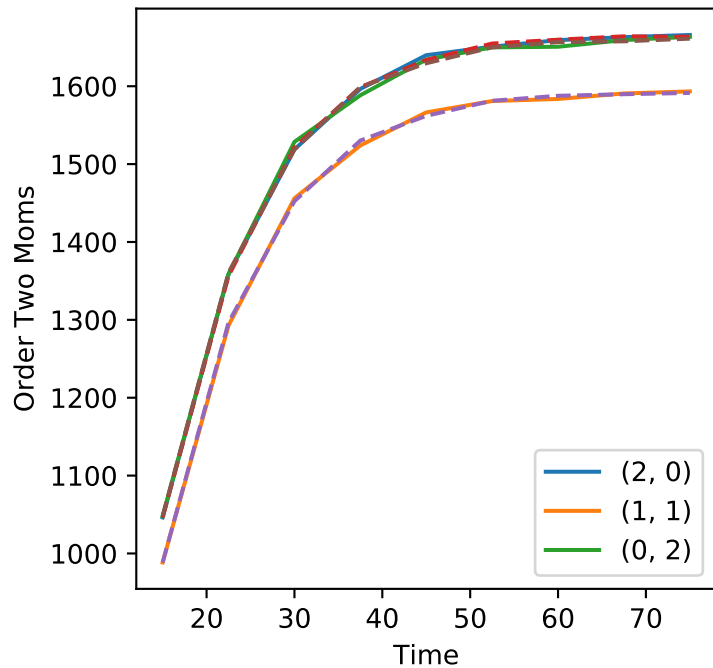
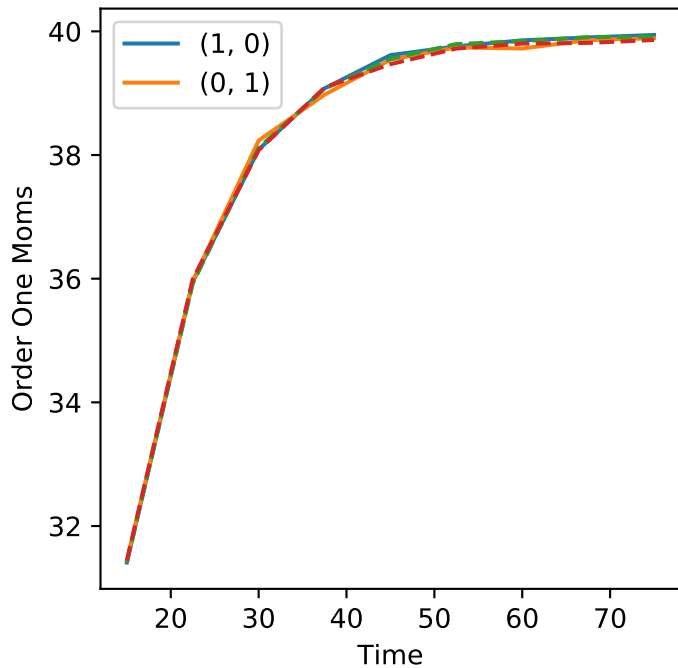


No_up | NLLA No_up(#251):

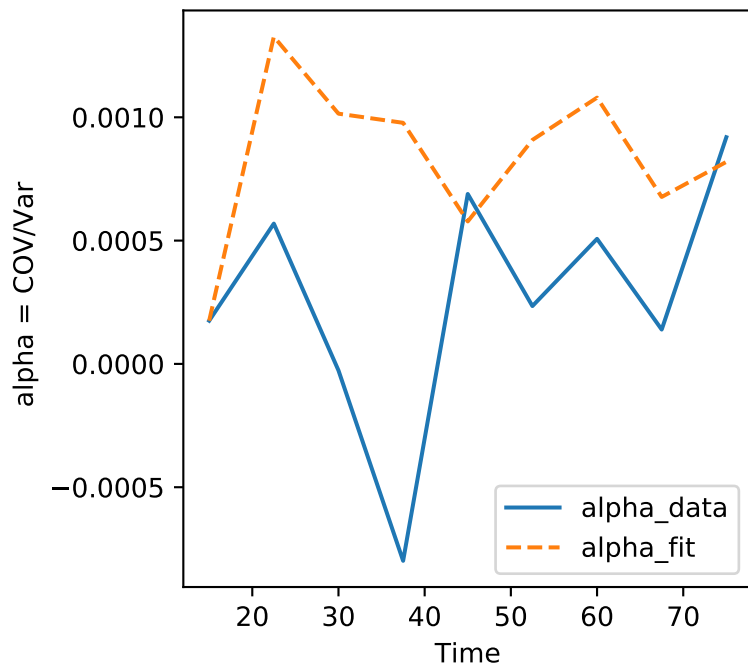
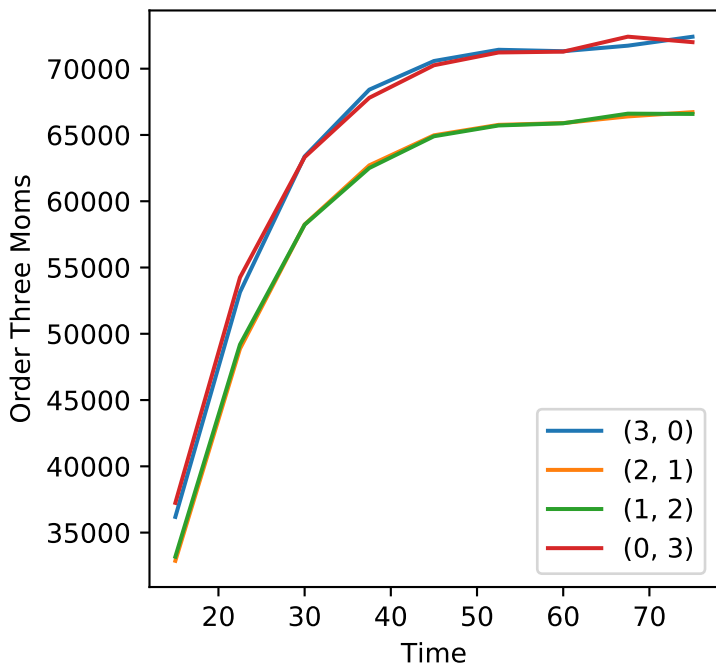
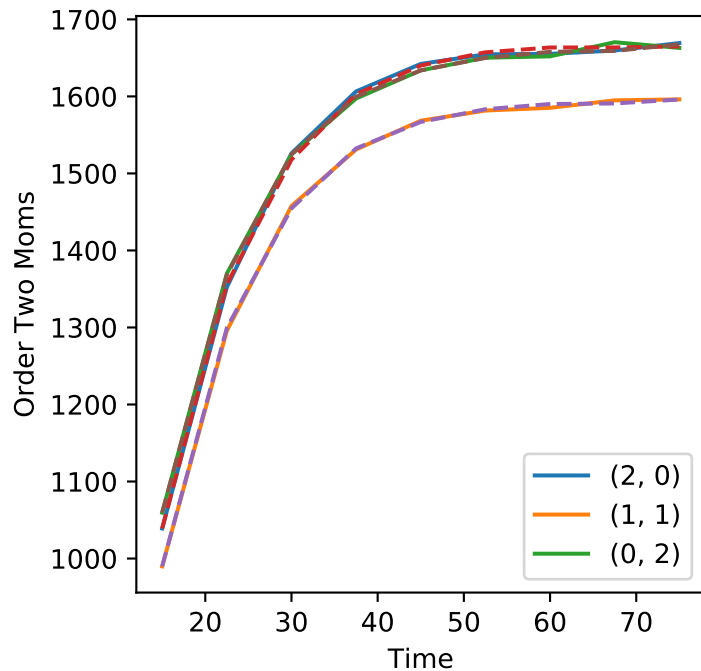
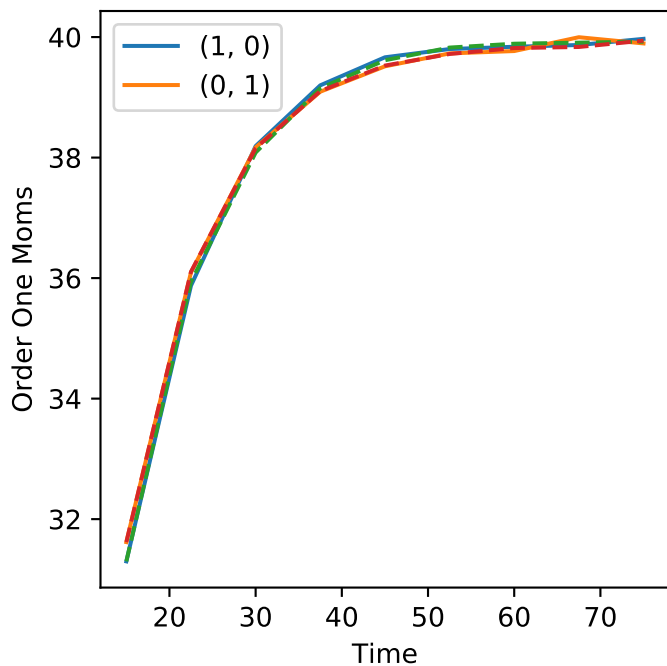
[3.9392, 3.7761, 0.1933, 0.1733, 2.311e-17, 3.351e-14, 0.0049, 0.0899, 0.0789, 0.0000]



No_up | NLLA No_up(#252):
[2.4647, 4.1794, 0.0638, 0.2828, 0.001188, 1.767e-21, 0.0000, 0.0494, 0.1270, 0.0509]

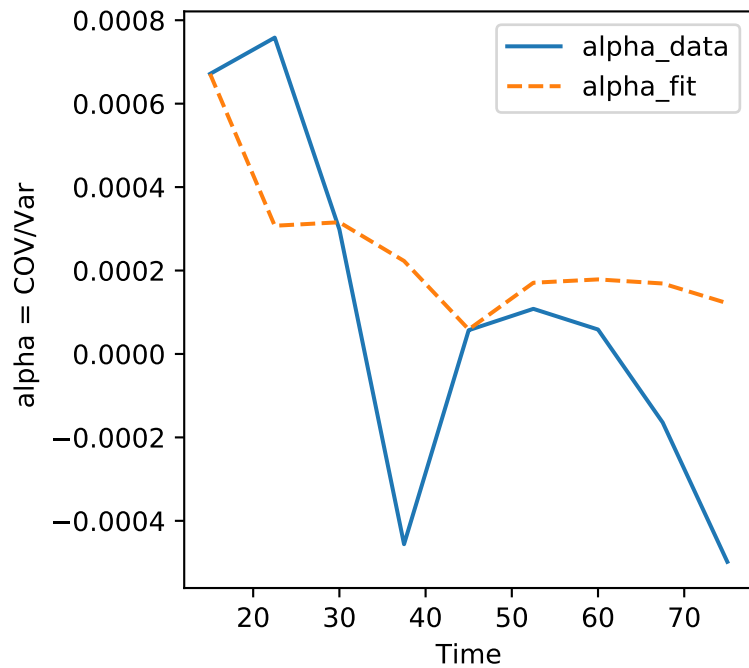
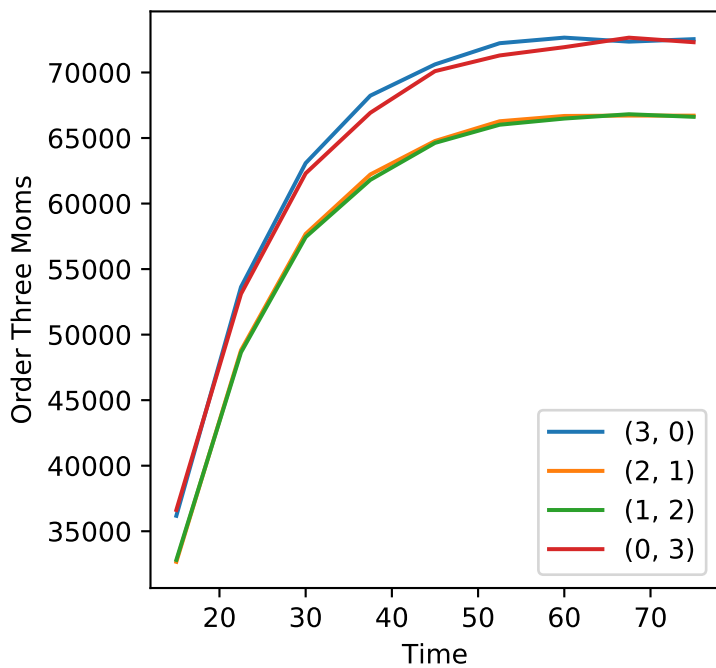
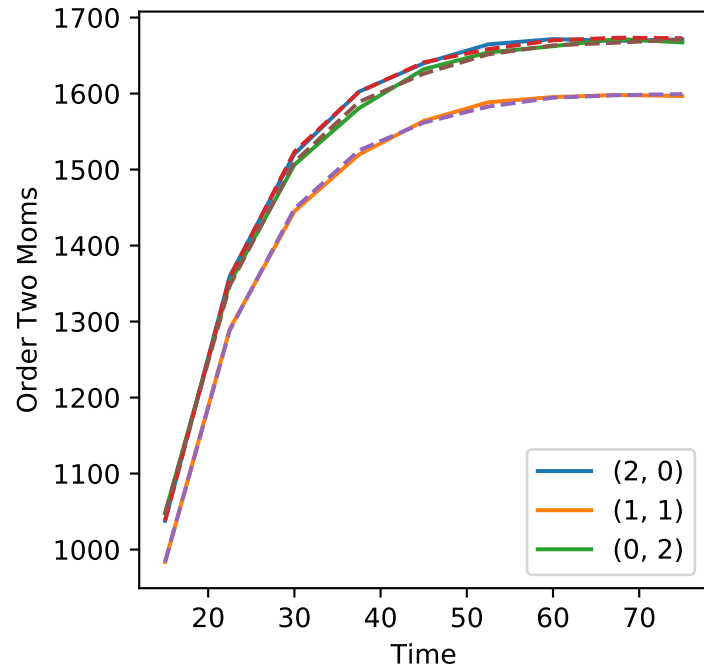
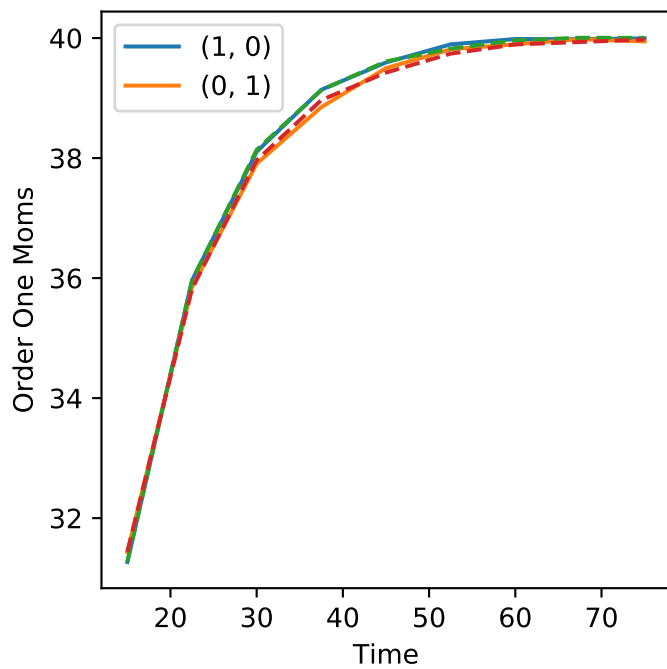


No_up | NLLA No_up(#253):
[3.5172, 4.1564, 0.1786, 0.1899, 0.0004104, 1.18e-15, 0.0209, 0.0861, 0.0857, 0.0000]

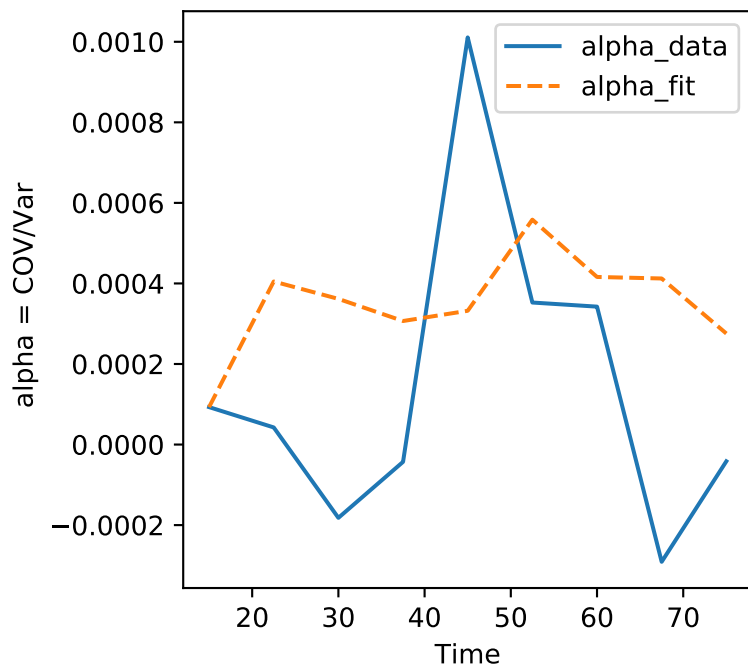
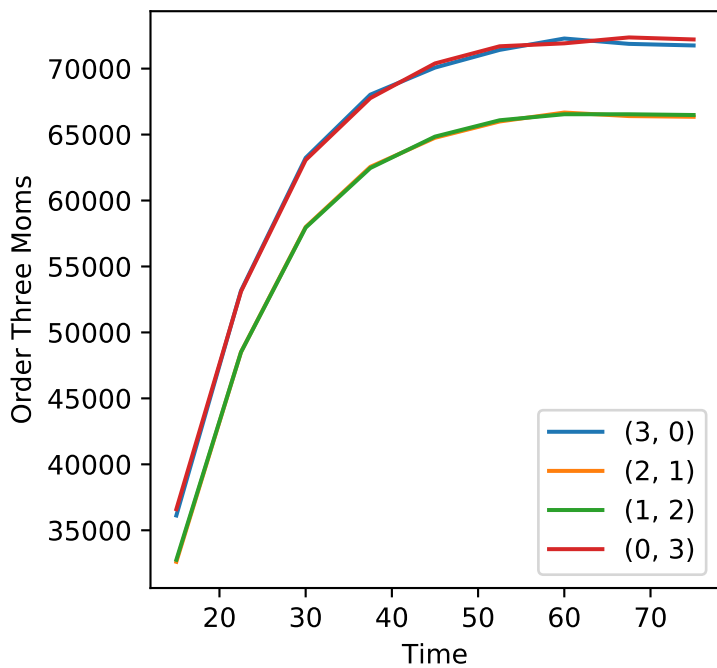
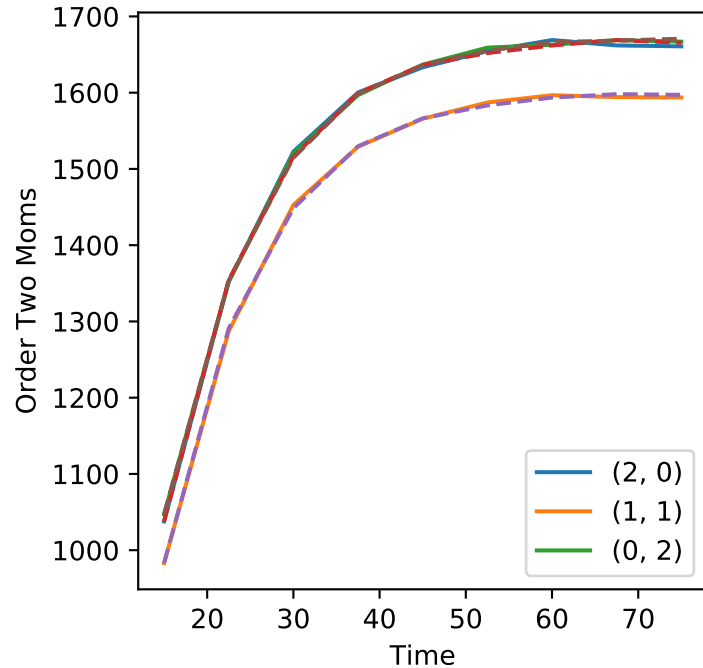
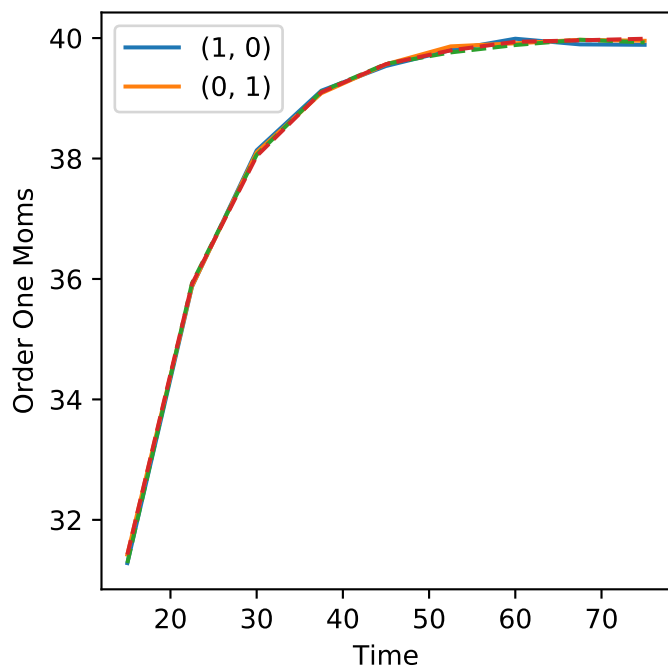


No_up | NLLA No_up(#254):

[4.0969, 3.8418, 0.1886, 0.1754, 3.612e-17, 2.655e-17, 0.0009, 0.0854, 0.0793, 0.0000]

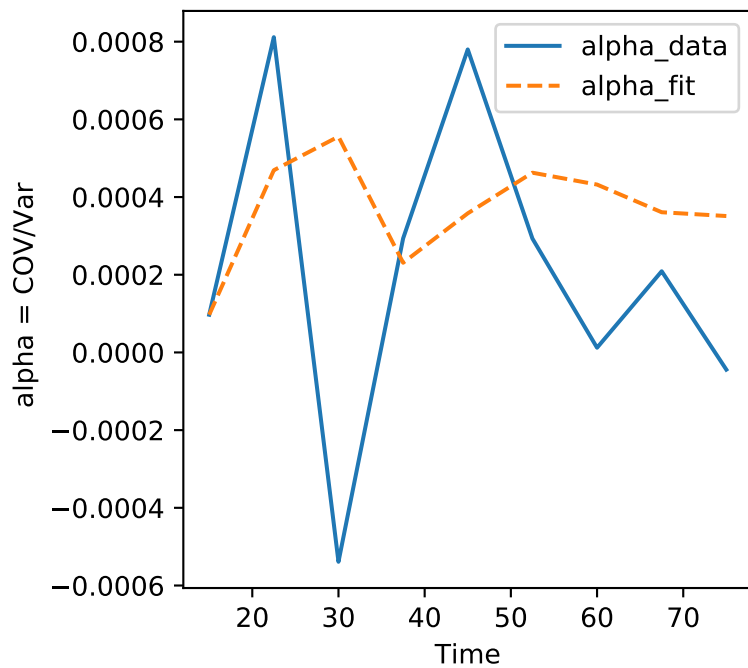
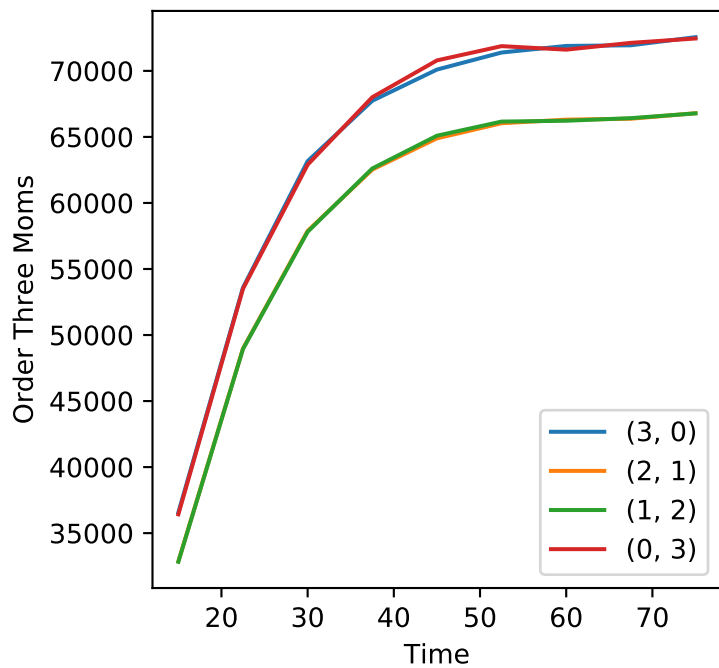
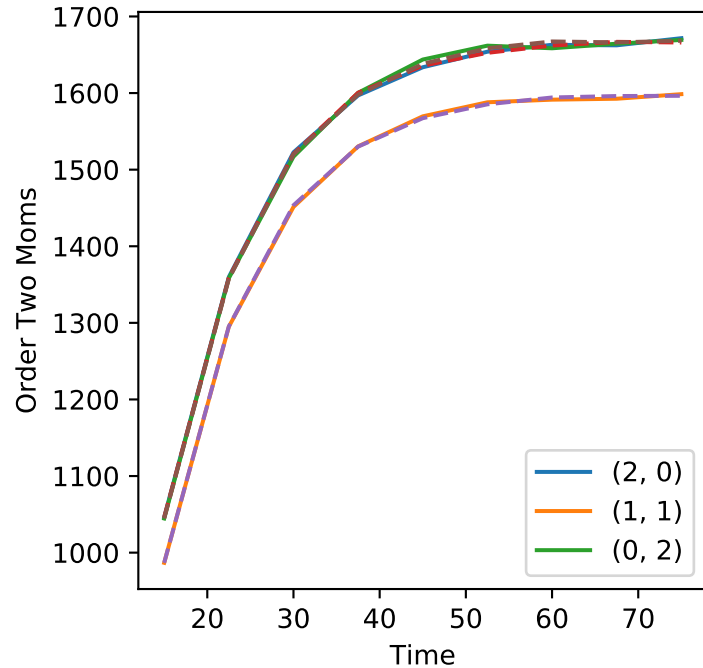
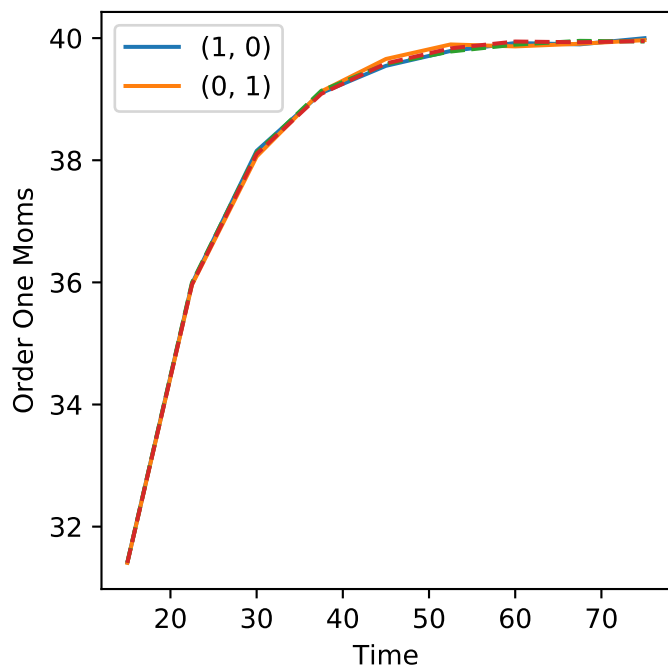


No_up | NLLA No_up(#255):
[4.0901, 3.9548, 0.1831, 0.1810, 7.354e-22, 8.3e-13, 0.0000, 0.0807, 0.0801, 0.0021]



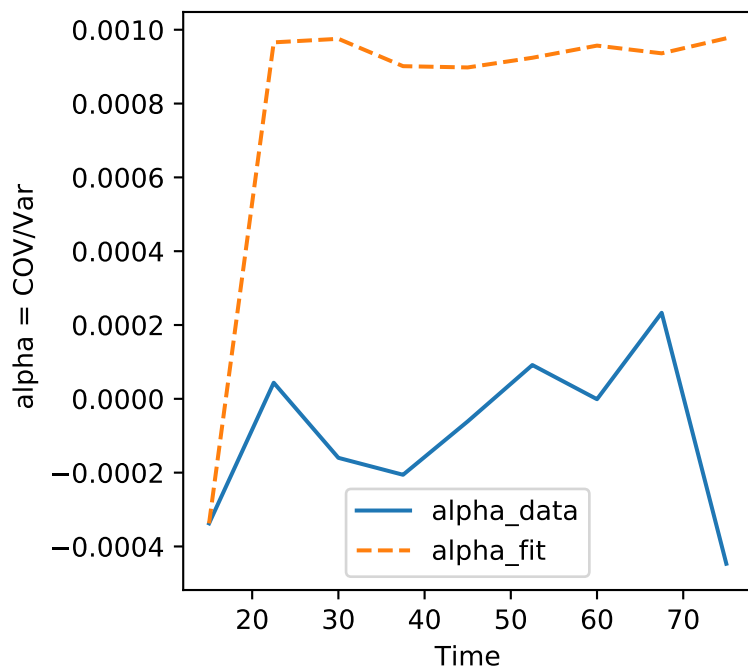
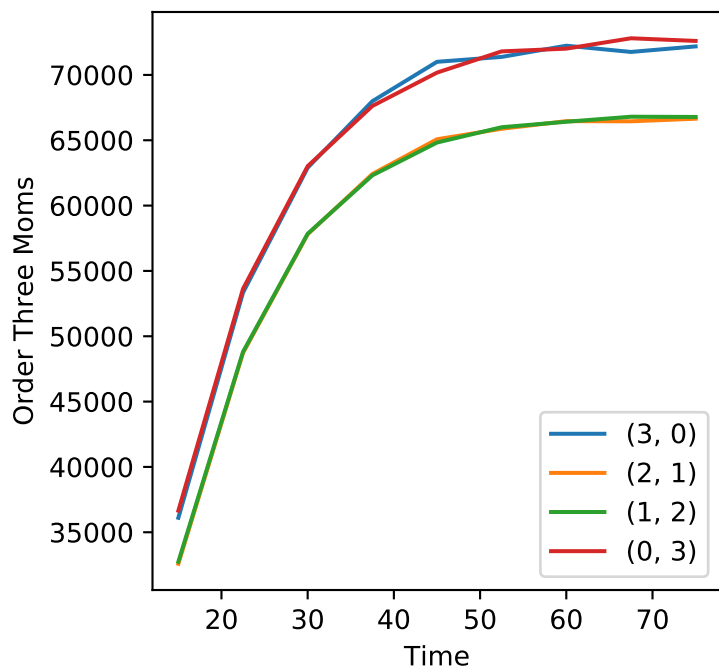
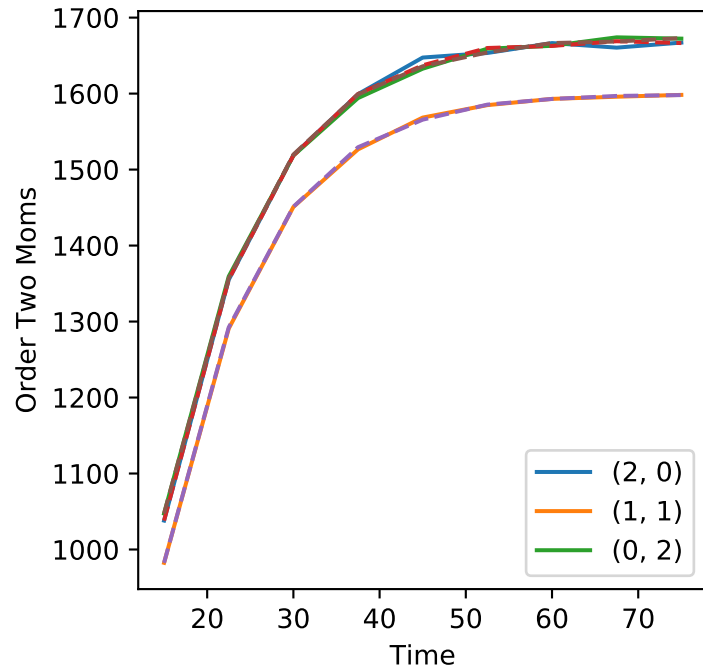
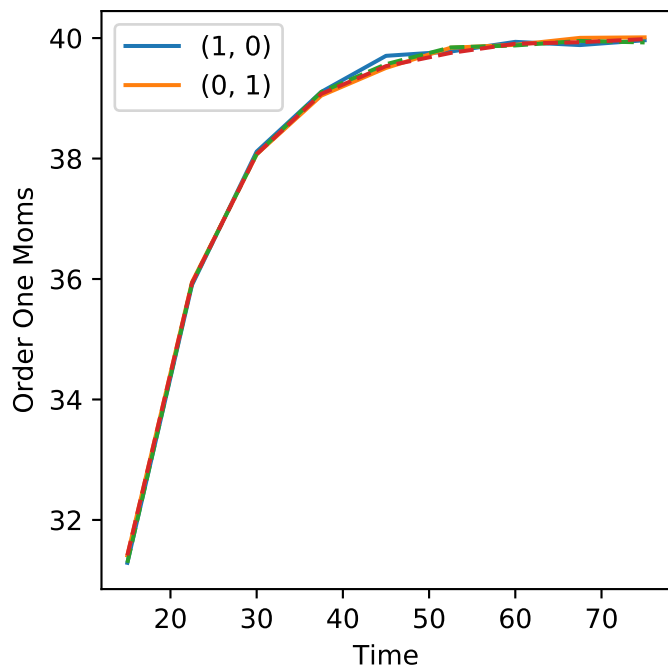
No_up | NLLA No_up(#256):

[3.9632, 4.0383, 0.1716, 0.1924, 8.584e-05, 1.971e-08, 0.0000, 0.0759, 0.0860, 0.0055]



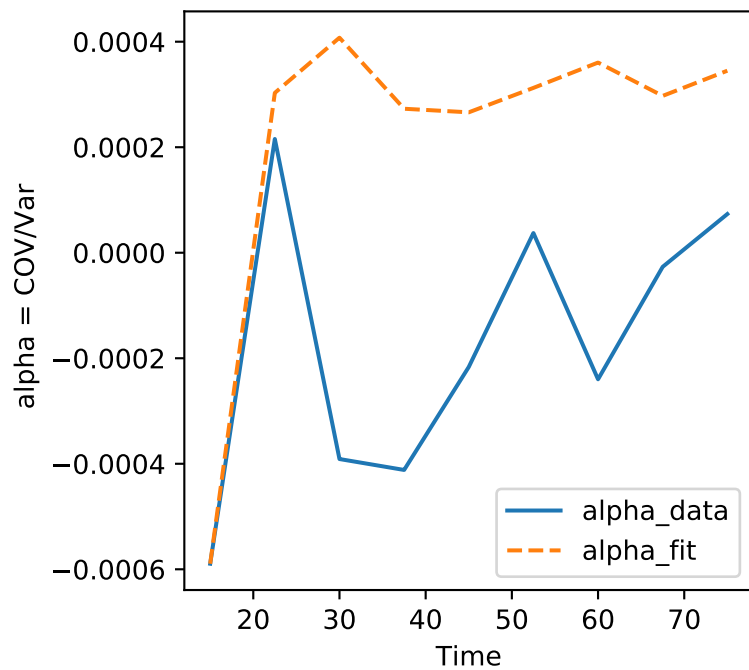
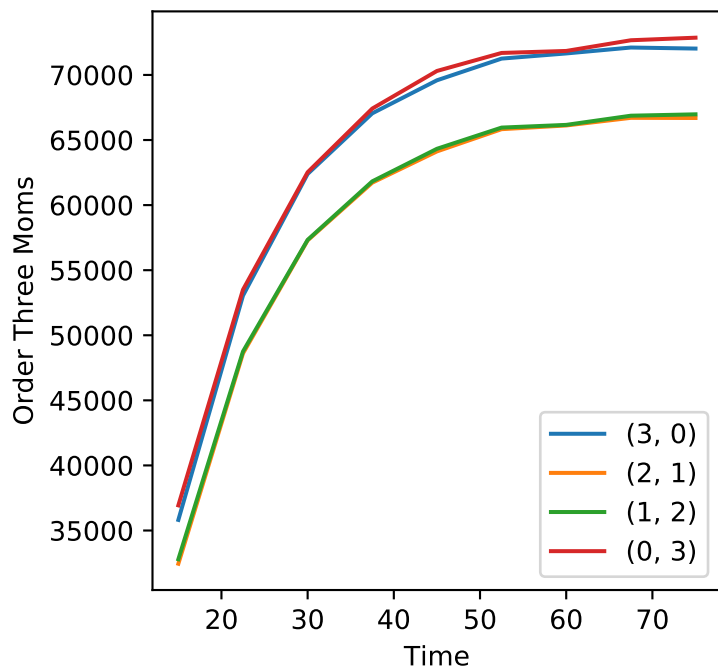
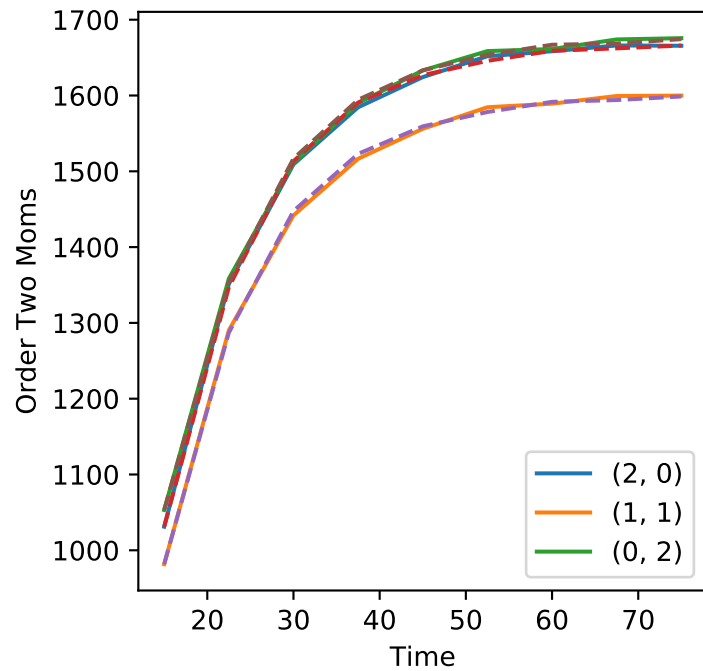
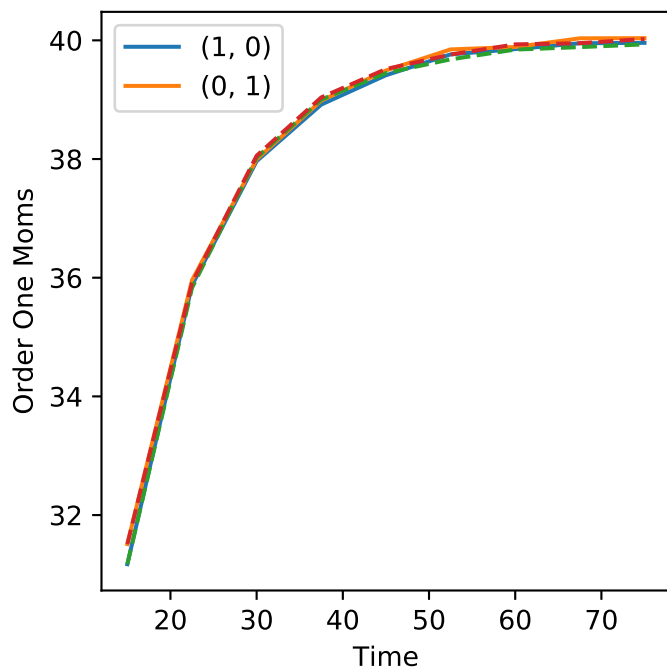
No_up | NLLA No_up(#257):

[4.0787, 4.0061, 0.1865, 0.1977, 1.202e-07, 2.686e-10, 0.0000, 0.0844, 0.0918, 0.0057]

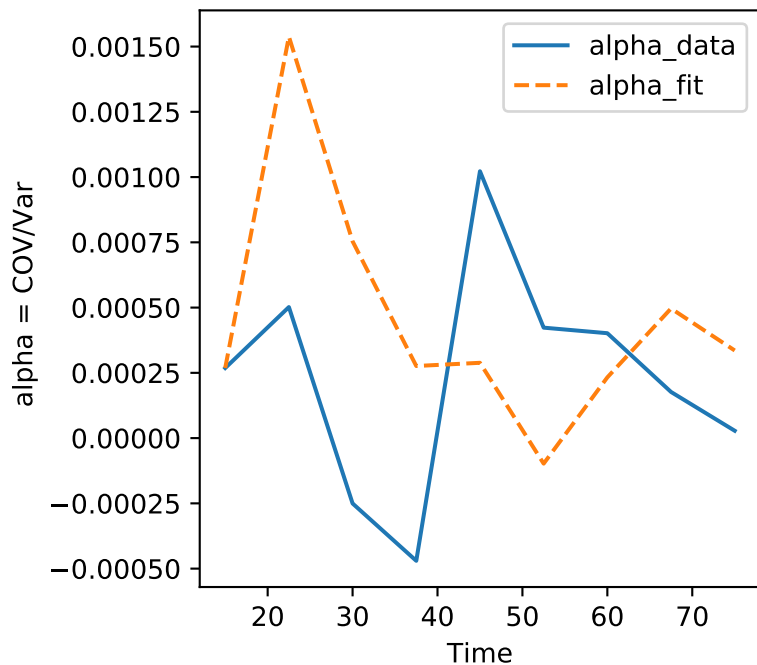
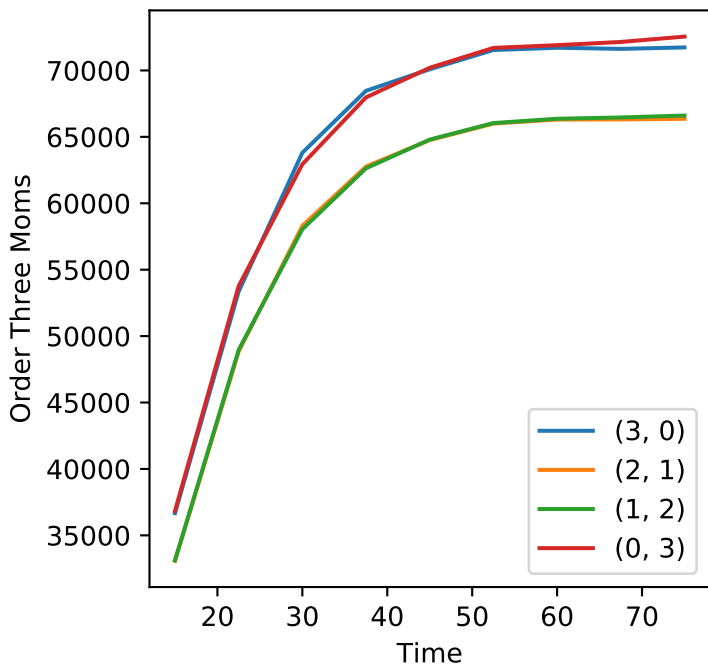
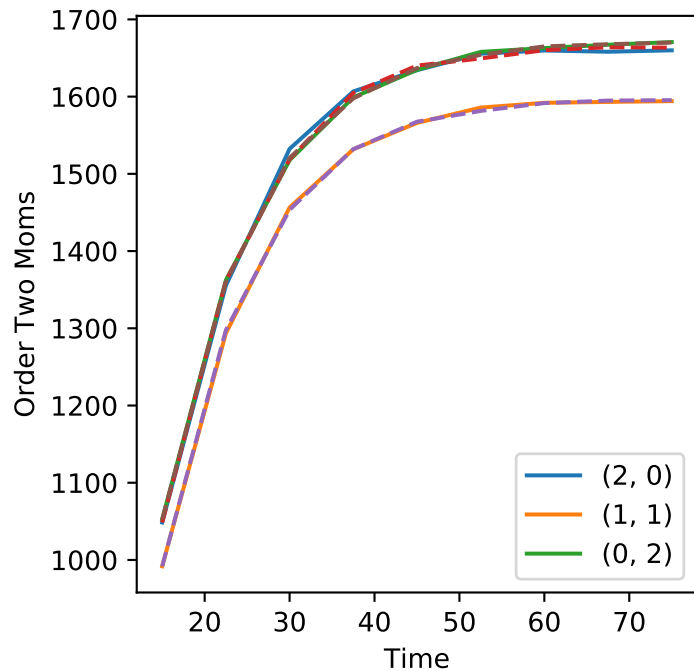
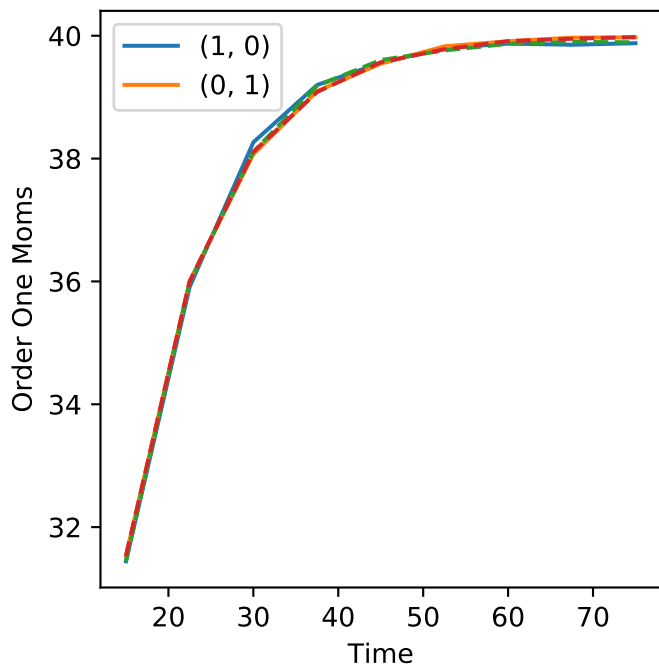


No_up | NLLA No_up(#258):

[4.0450, 3.8898, 0.1858, 0.1774, 1.615e-16, 2.159e-14, 0.0021, 0.0824, 0.0802, 0.0000]

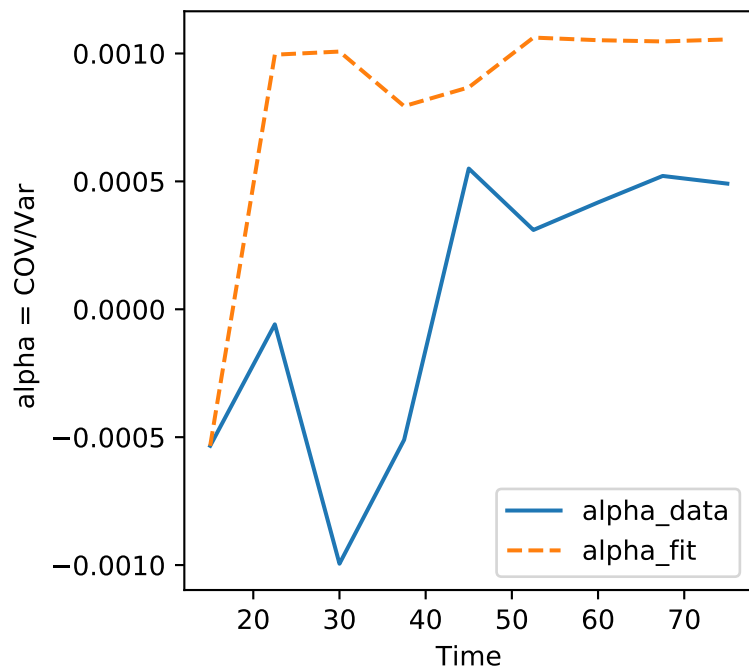
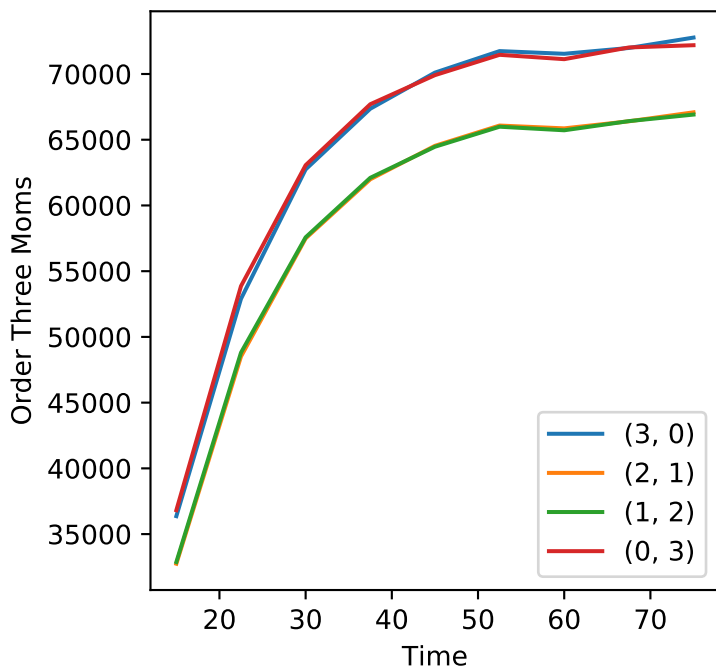
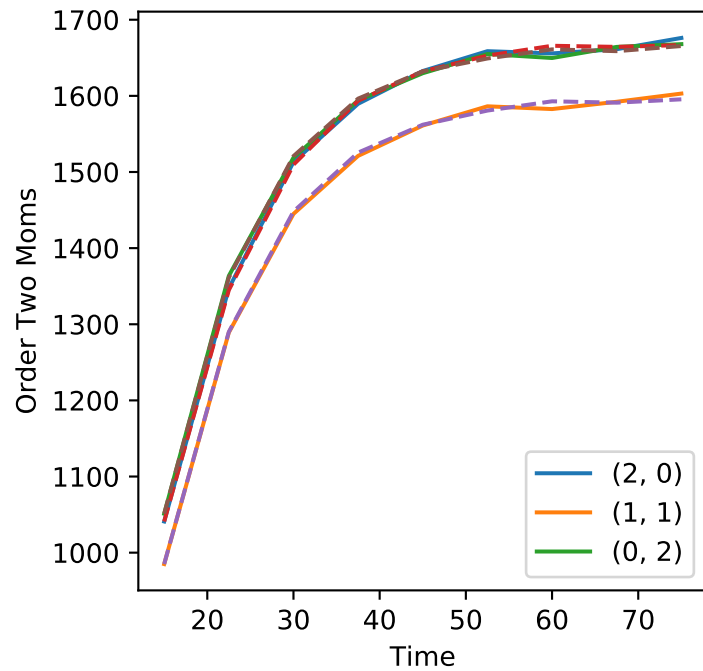
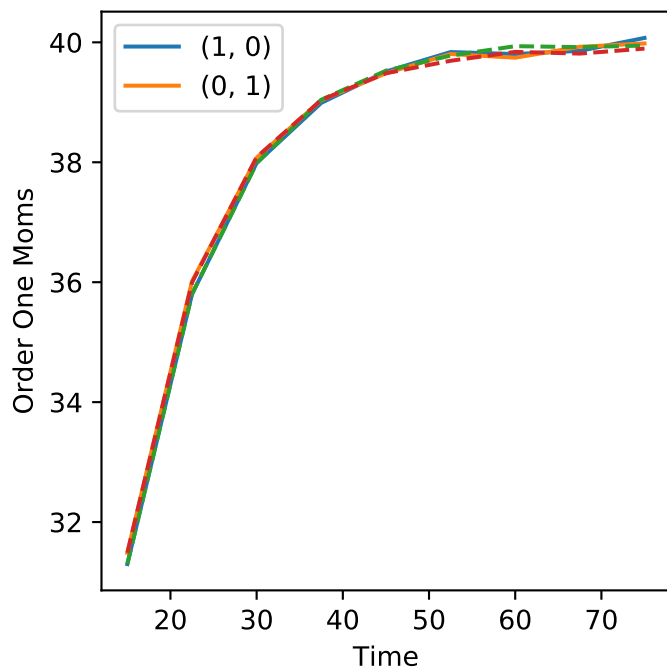


No_up | NLLA No_up(#259):
[2.5466, 4.0085, 0.1503, 0.1813, 0.001138, 1.531e-21, 0.0463, 0.0857, 0.0811, 0.0000]



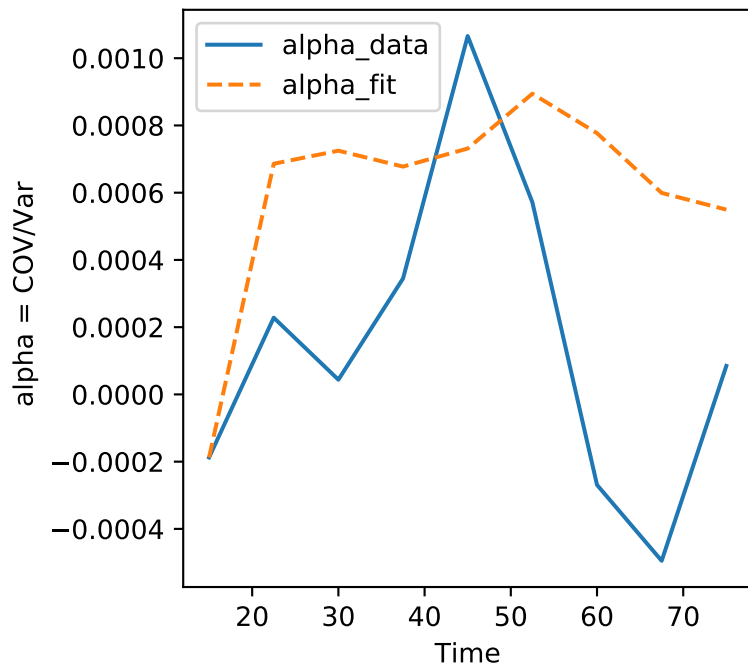
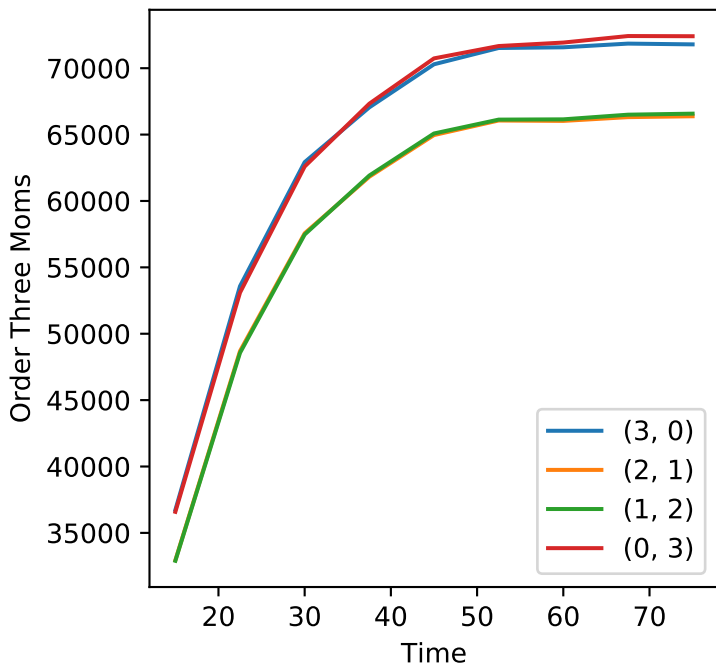
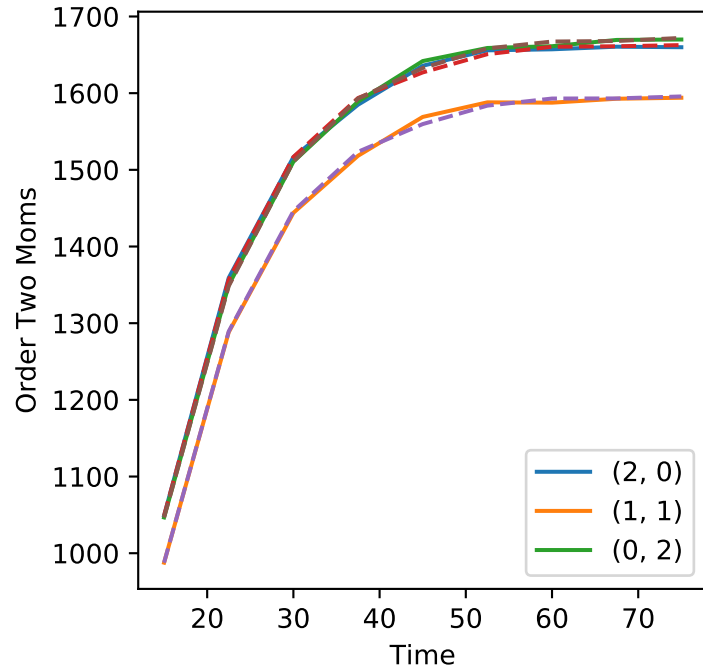
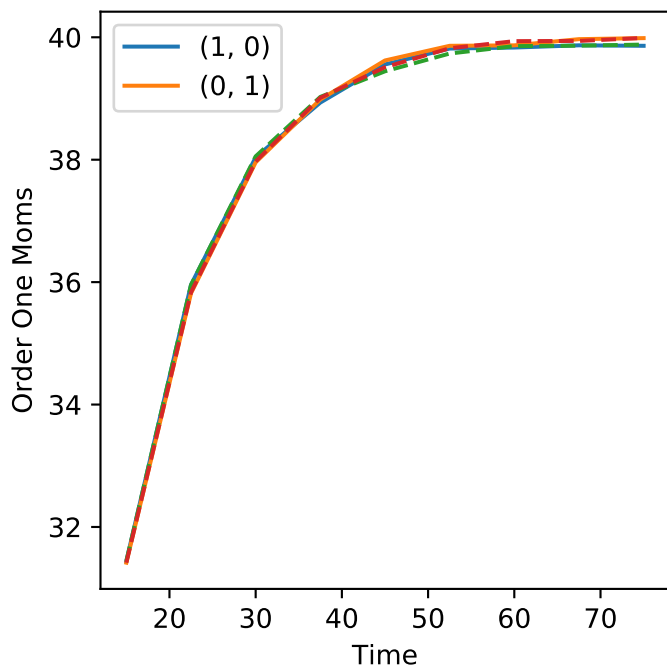
No_up | NLLA No_up(#260):

[3.8287, 4.1049, 0.1745, 0.1986, 2.854e-05, 1.931e-08, 0.0038, 0.0762, 0.0925, 0.0031]



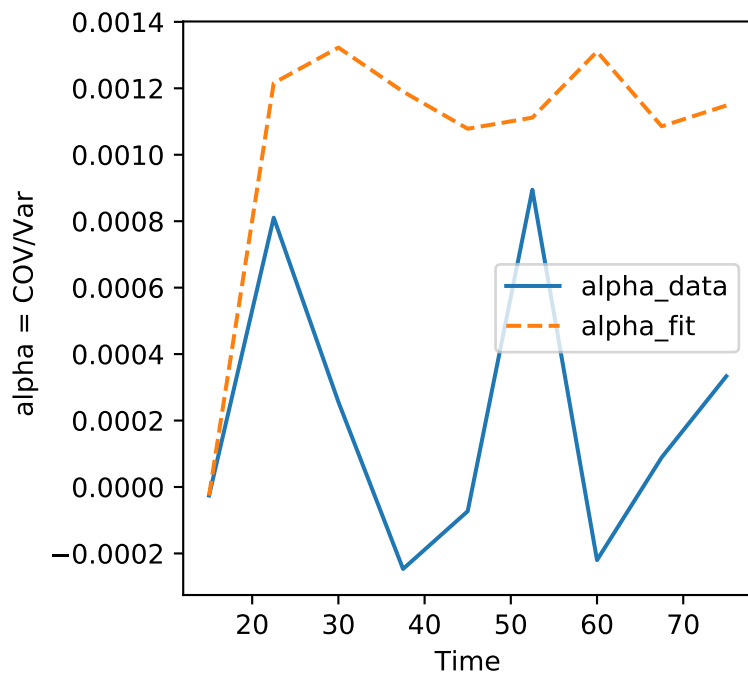
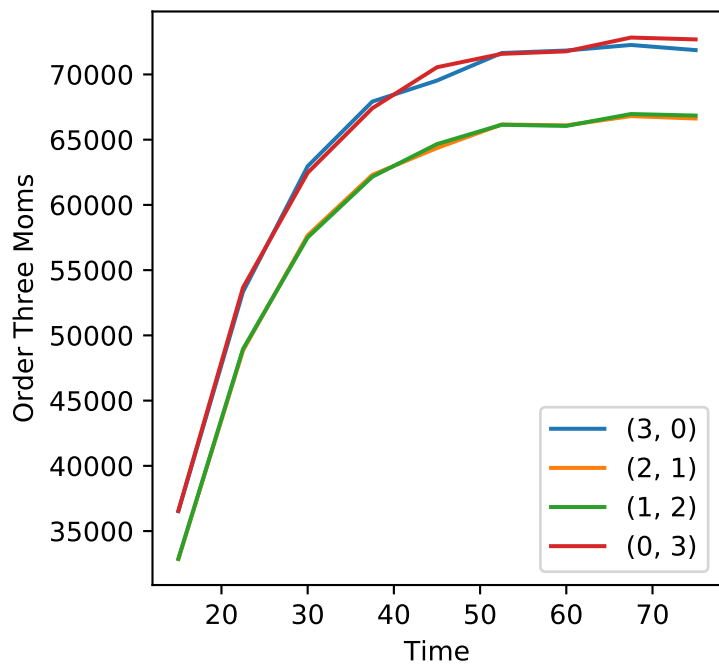
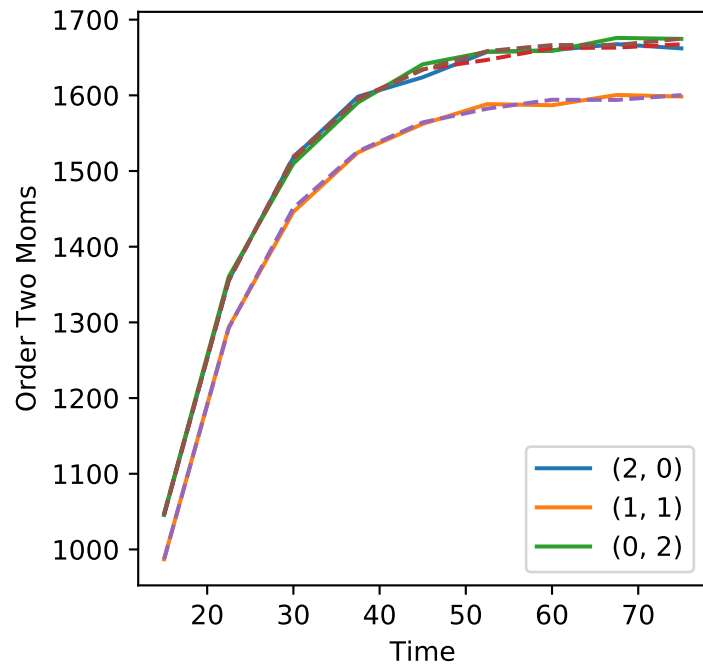
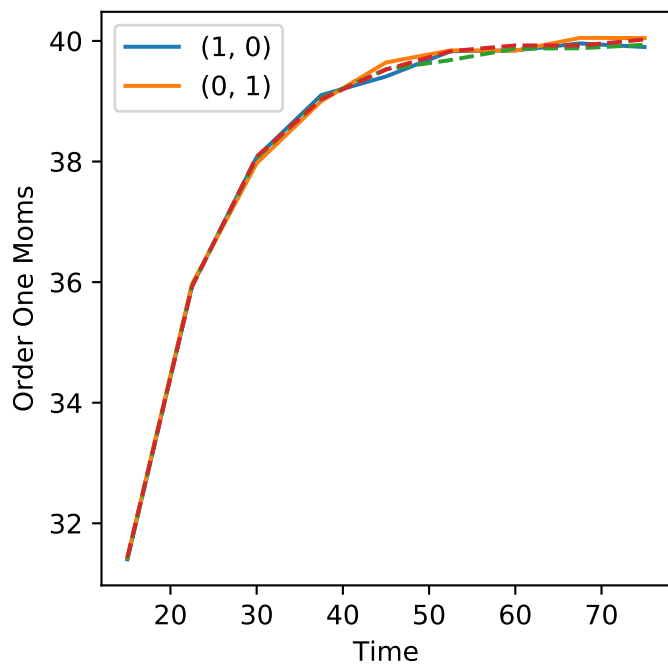
No_up | NLLA No_up(#261):

[4.0650, 3.8495, 0.1923, 0.1761, 7.333e-18, 7.373e-15, 0.0039, 0.0865, 0.0799, 0.0000]



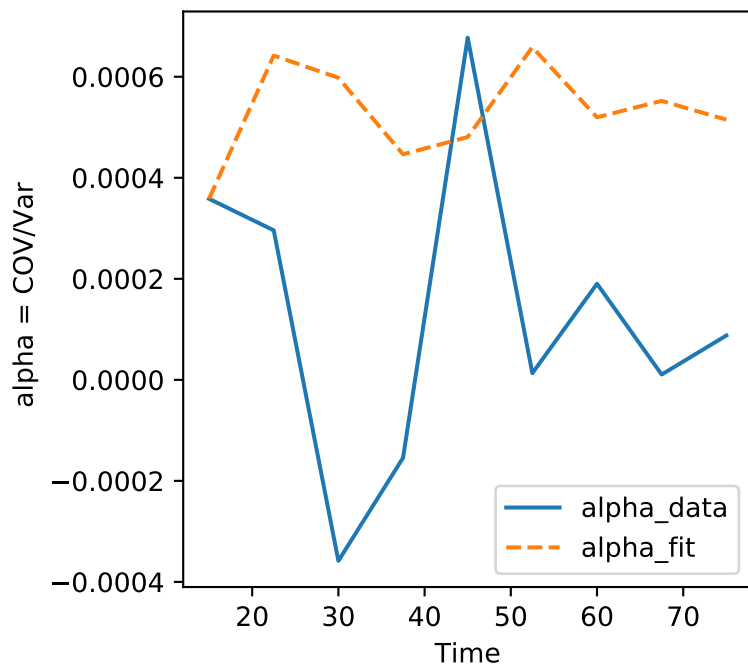
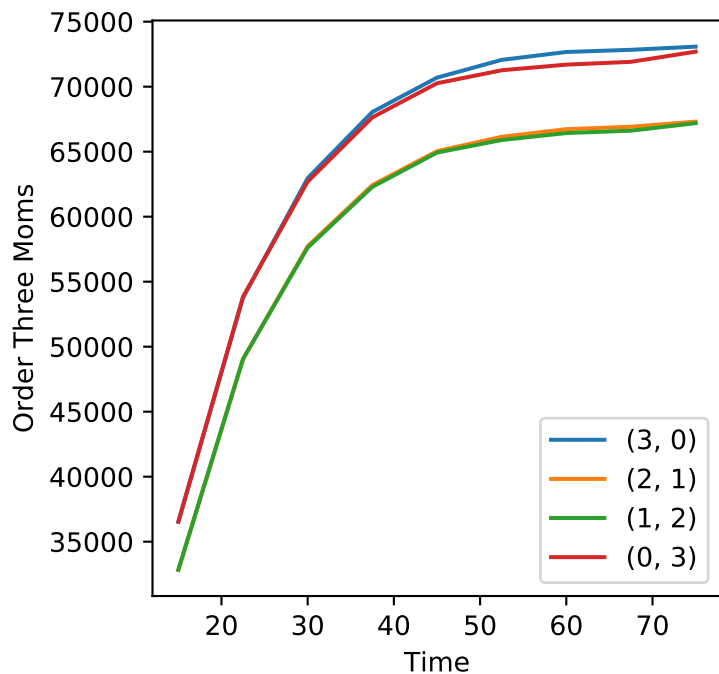
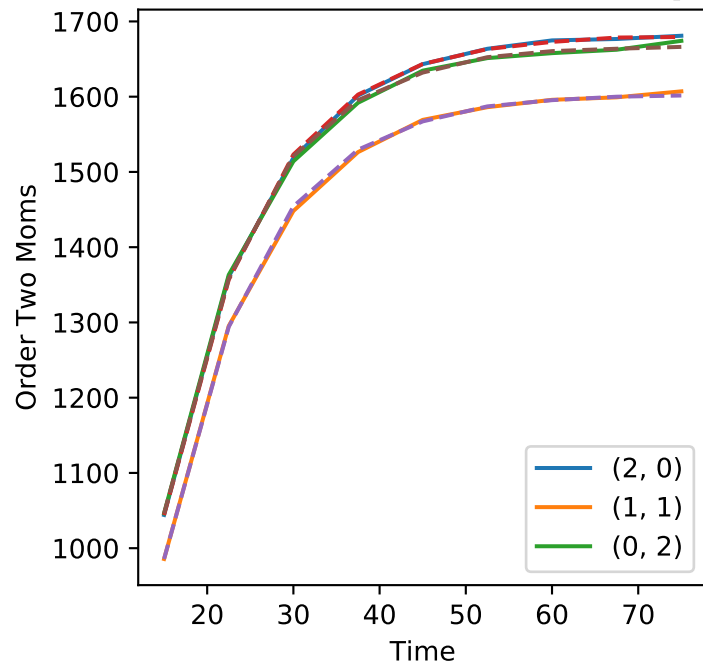
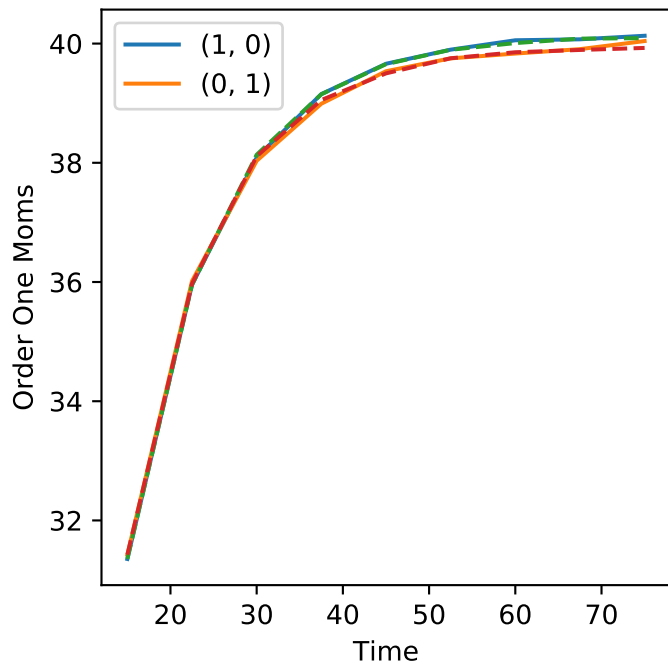
No_up | NLLA No_up(#262):

[4.0553, 3.9604, 0.1980, 0.1810, 1.404e-17, 1.469e-16, 0.0068, 0.0895, 0.0820, 0.0000]

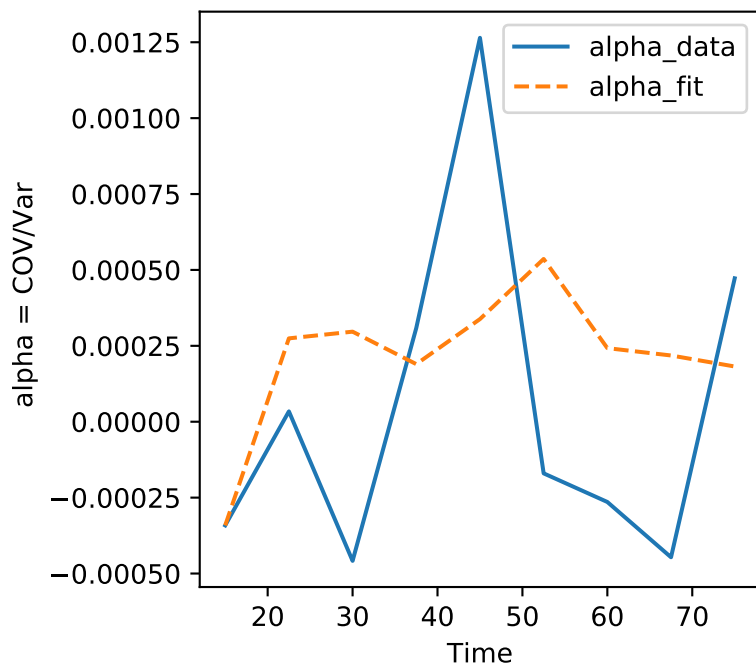
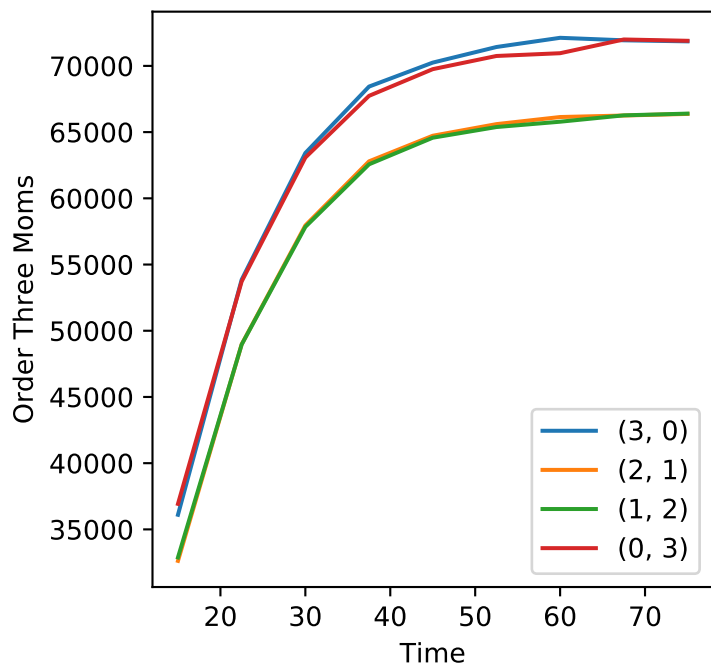
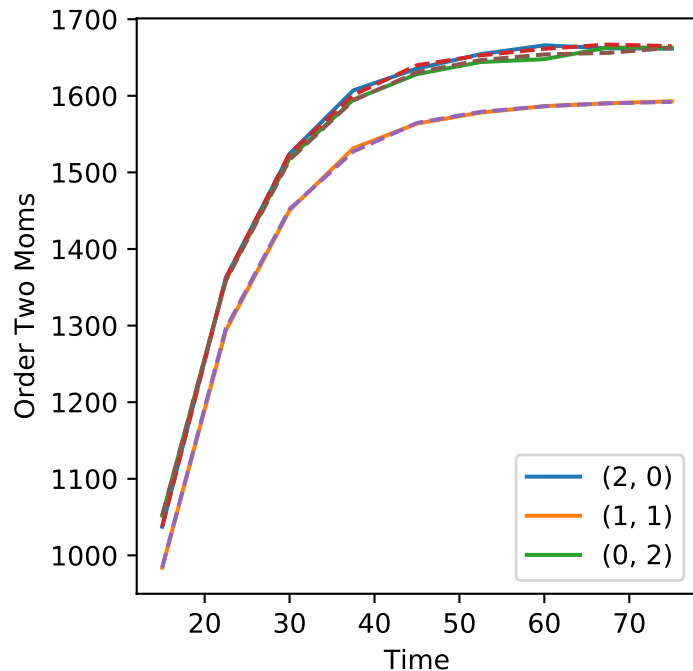
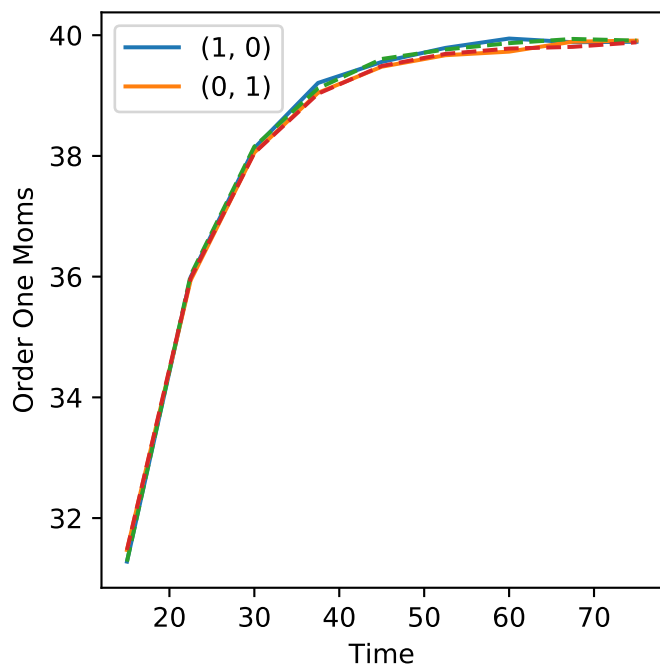


No_up | NLLA No_up(#263):

[3.9833, 4.0666, 0.1793, 0.1907, 1.013e-16, 3.447e-19, 0.0000, 0.0800, 0.0858, 0.0031]

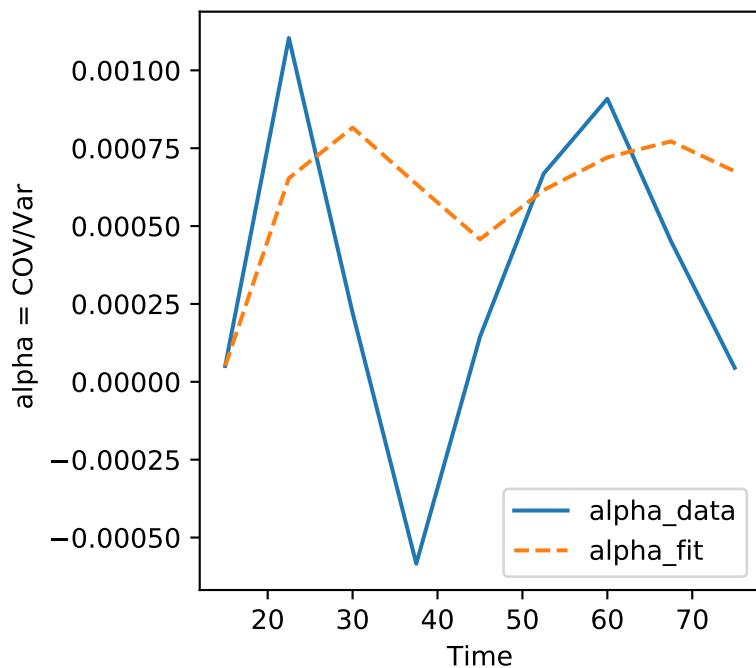
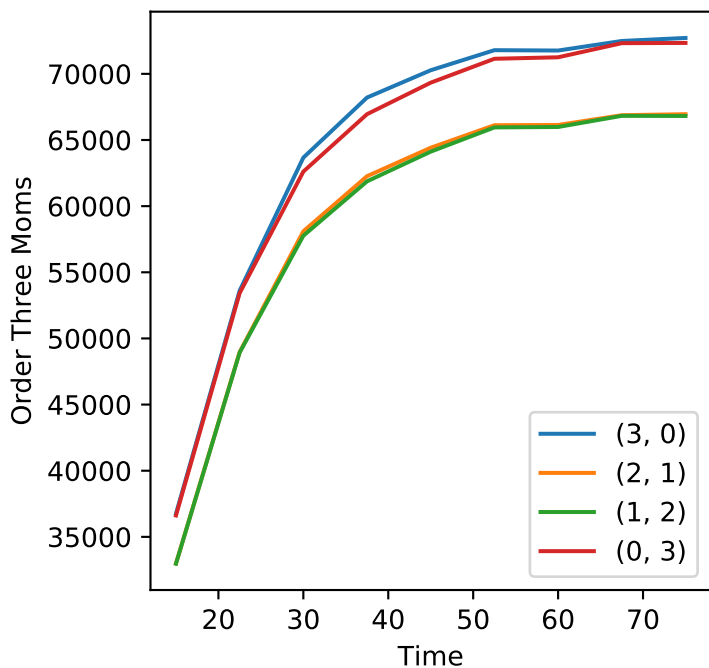
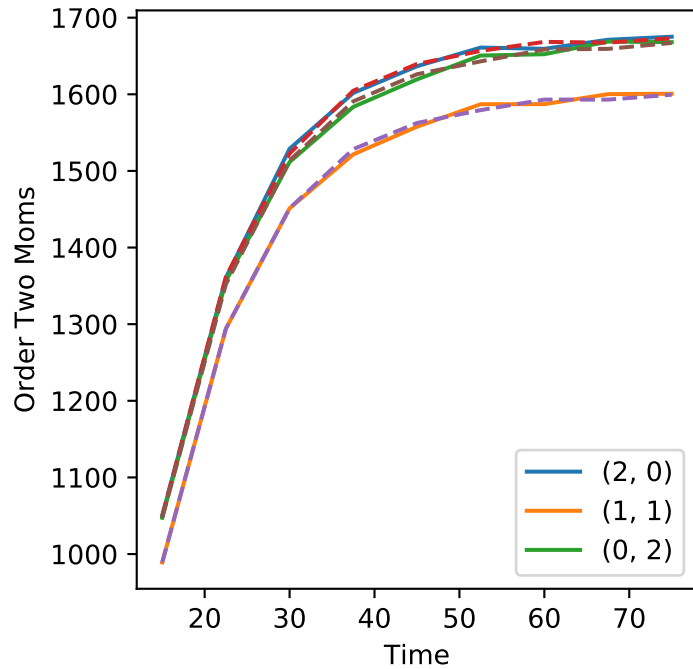
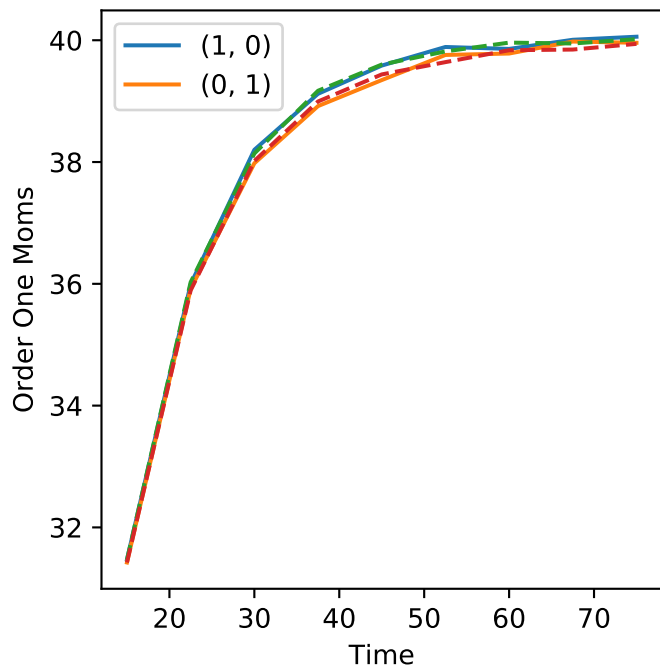


No_up | NLLA No_up(#264):
[4.2250, 4.0846, 0.1912, 0.1887, 5.854e-06, 1.71e-23, 0.0000, 0.0856, 0.0843, 0.0019]



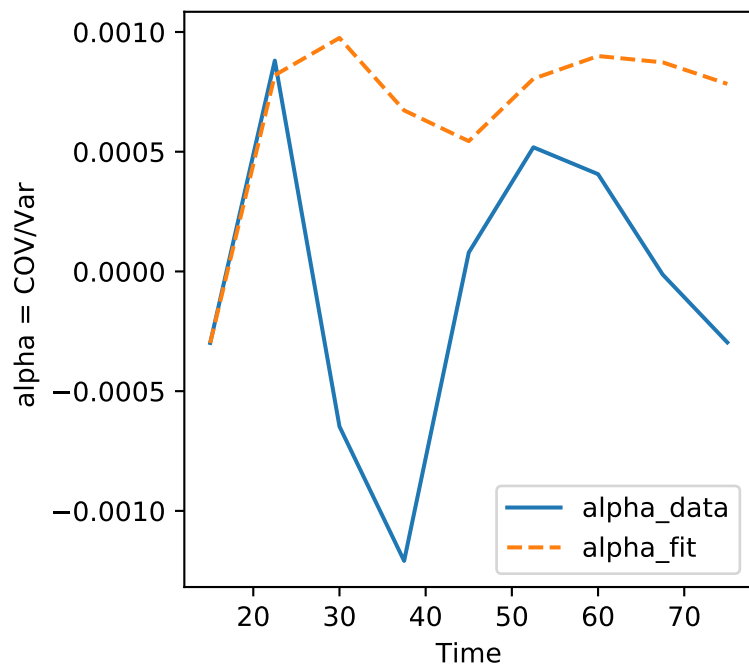
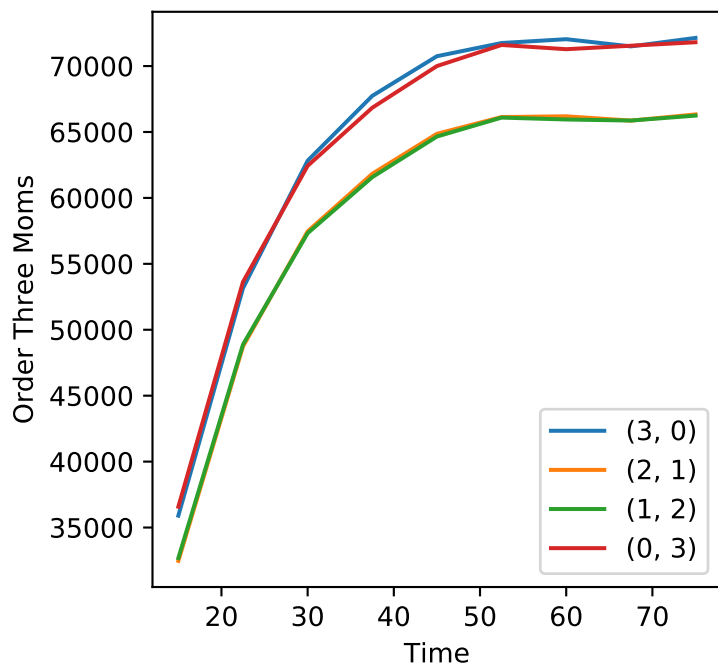
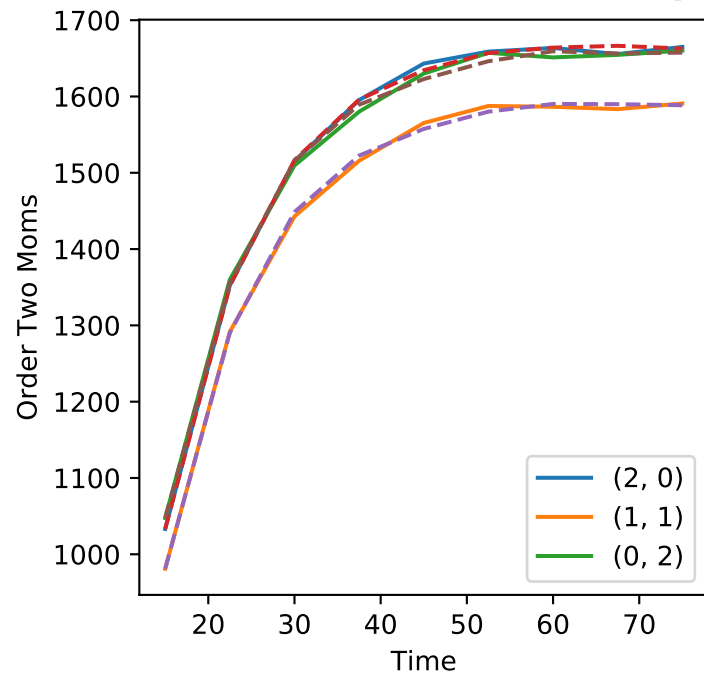
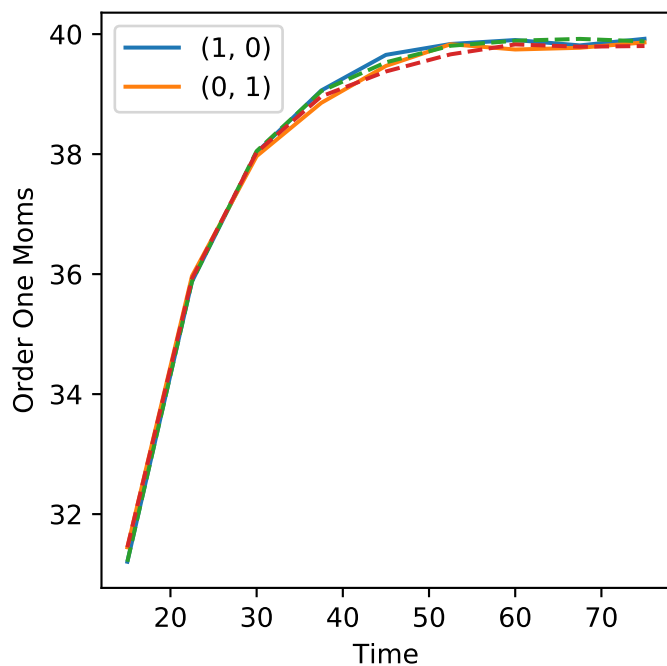
No_up | NLLA No_up(#265):

[4.0601, 3.9814, 0.1890, 0.1803, 6.405e-15, 1.068e-19, 0.0035, 0.0840, 0.0806, 0.0000]



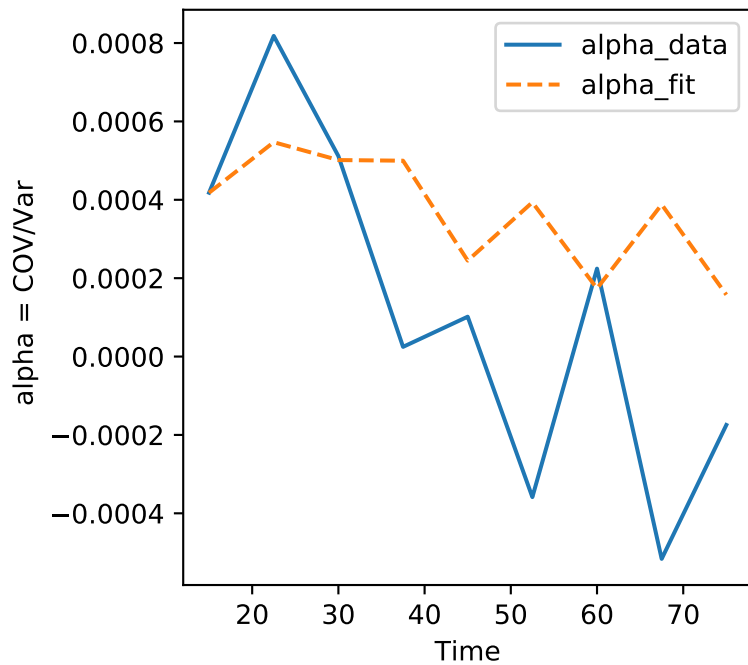
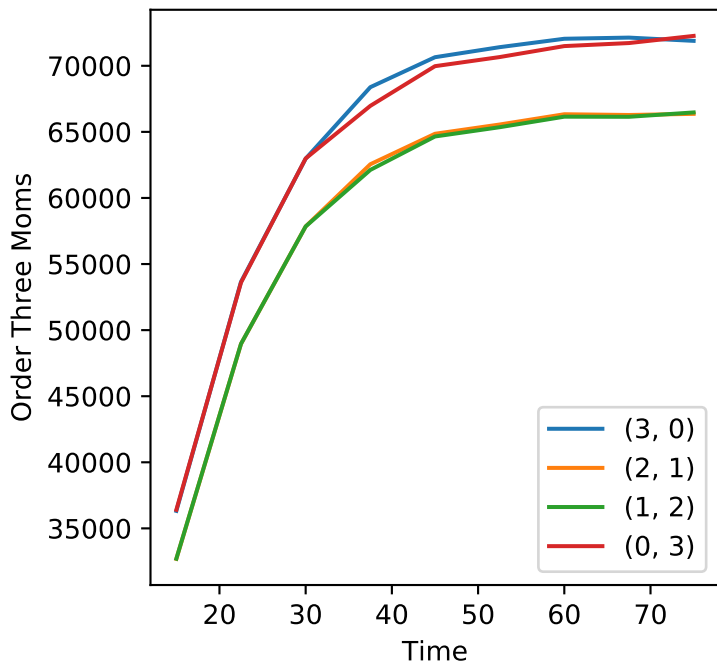
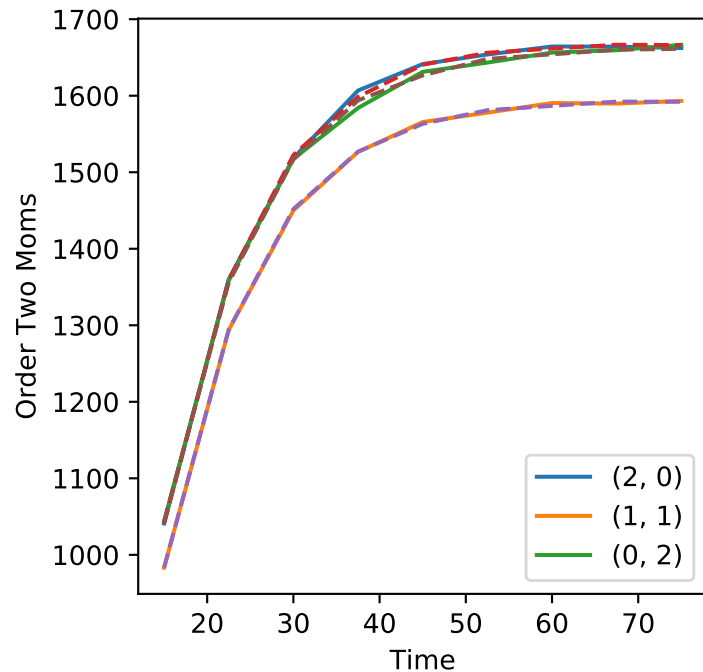
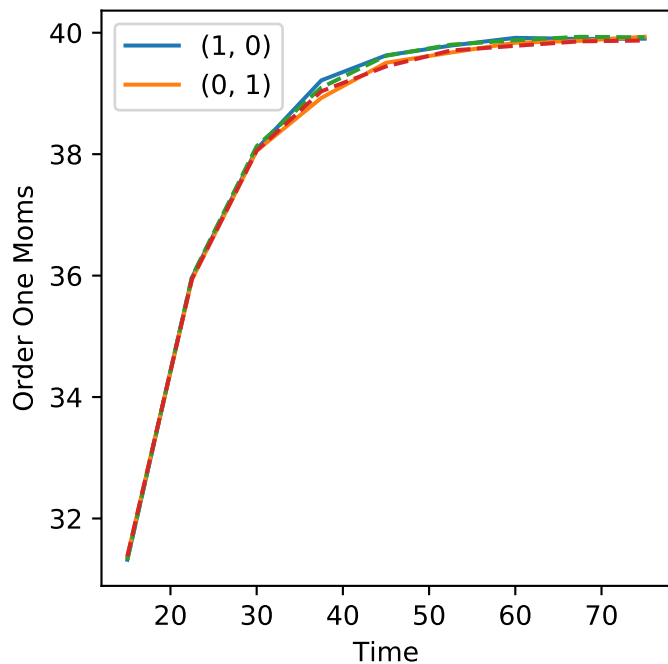
No_up | NLLA No_up(#266):

[4.0810, 4.0670, 0.1872, 0.1974, 3.447e-17, 2.761e-19, 0.0000, 0.0850, 0.0905, 0.0048]



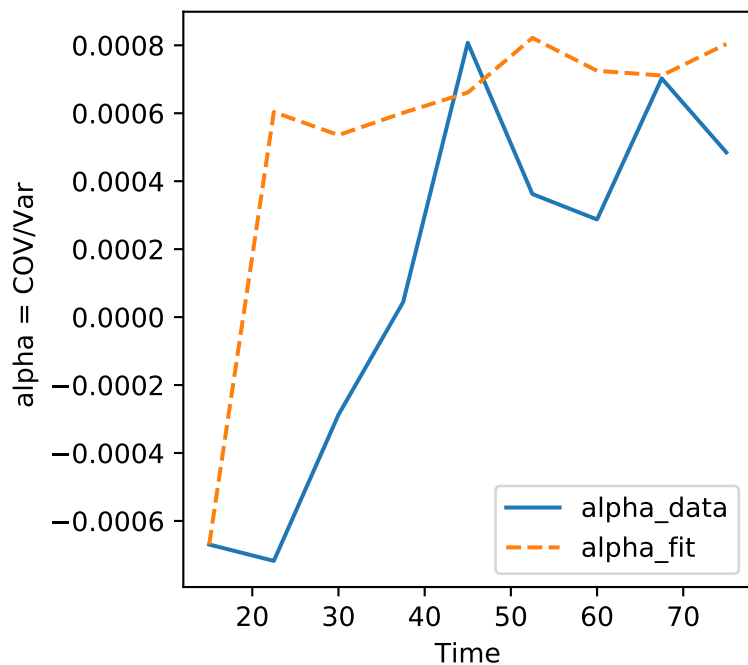
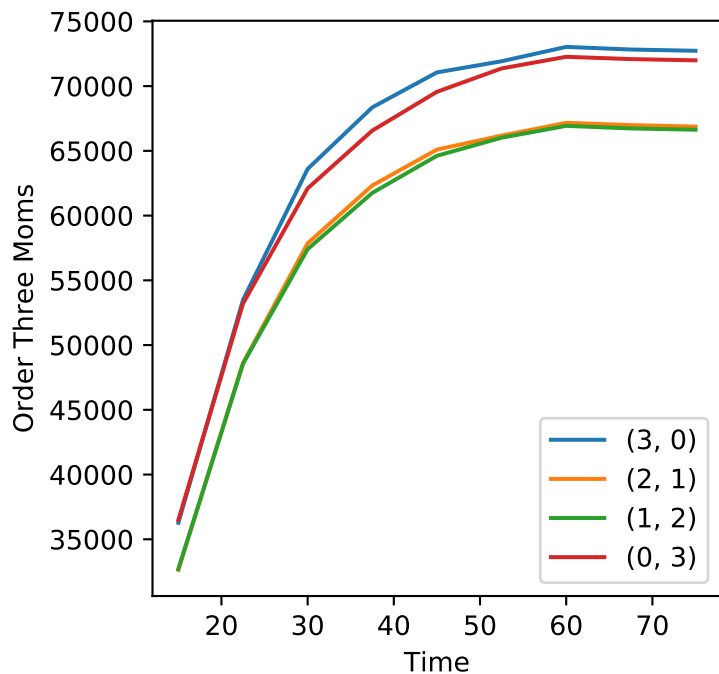
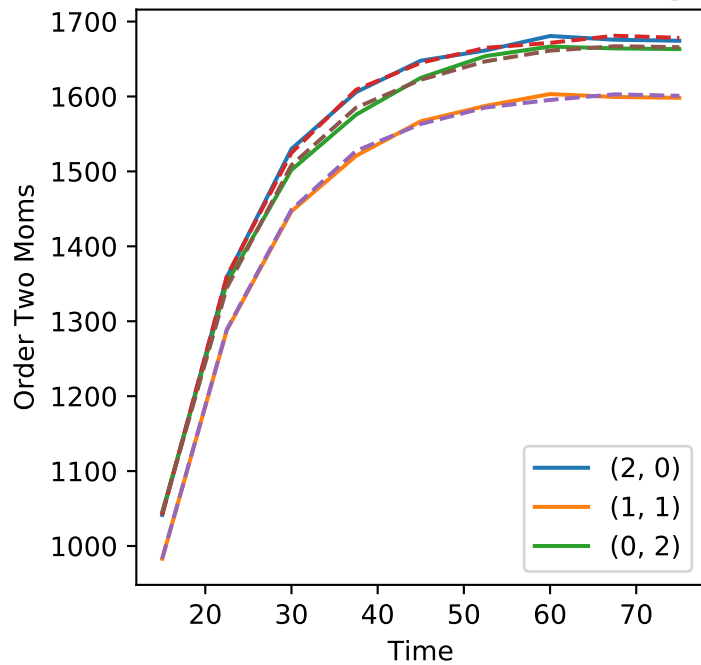
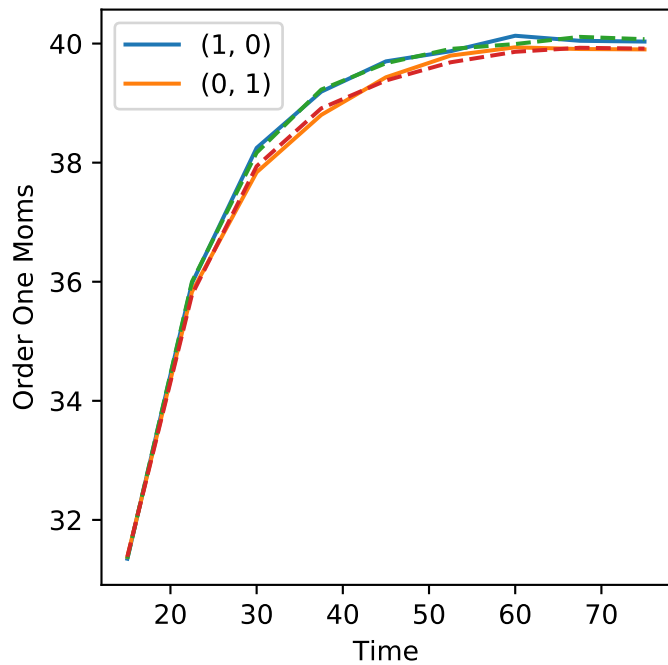
No_up | NLLA No_up(#267):

[3.8930, 4.1046, 0.1682, 0.2023, 0.00019, 3.113e-15, 0.0000, 0.0783, 0.0901, 0.0093]



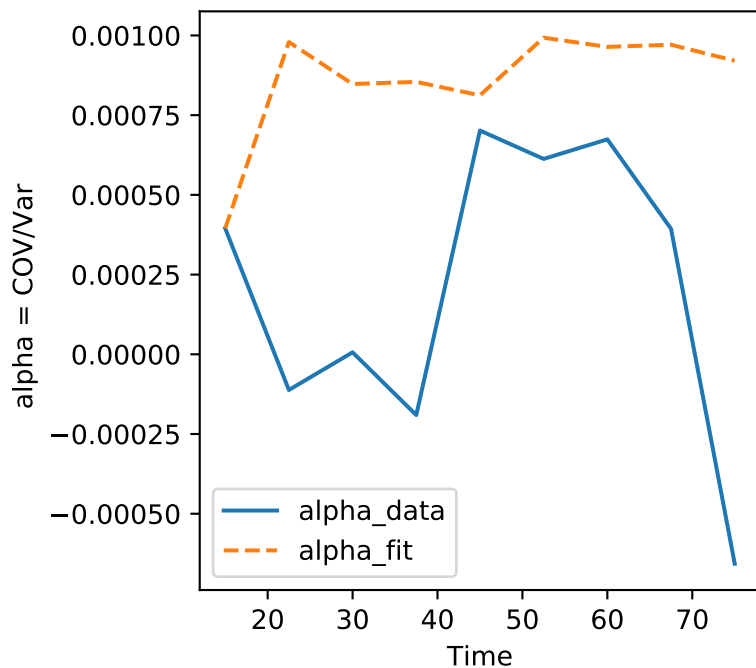
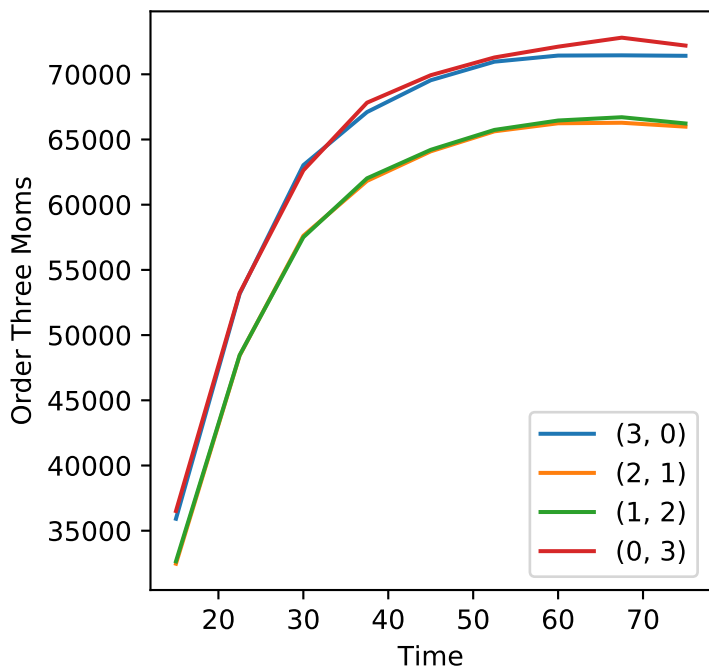
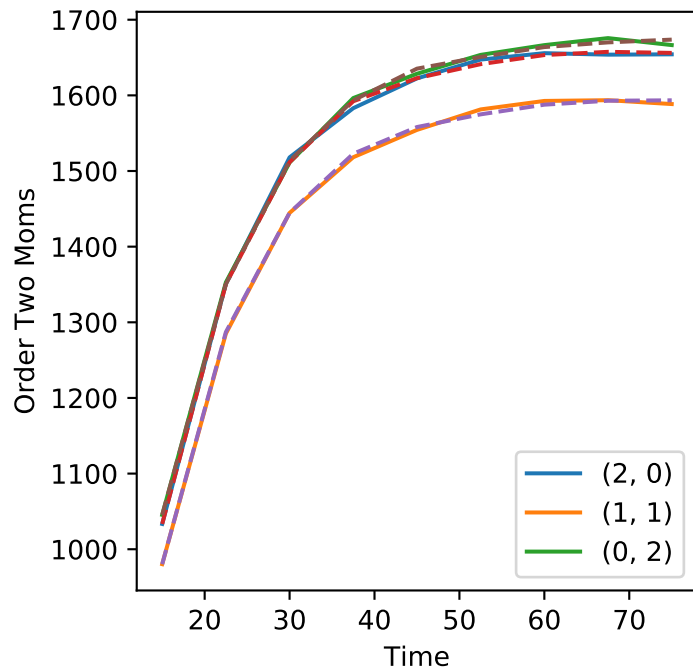
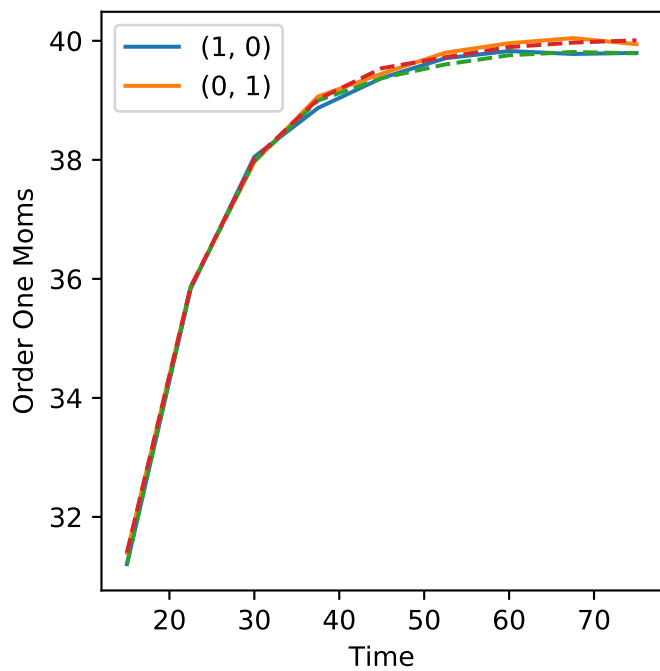
No_up | NLLA No_up(#268):

[4.0586, 3.8568, 0.1899, 0.1766, 9.219e-14, 1.648e-21, 0.0039, 0.0848, 0.0800, 0.0000]

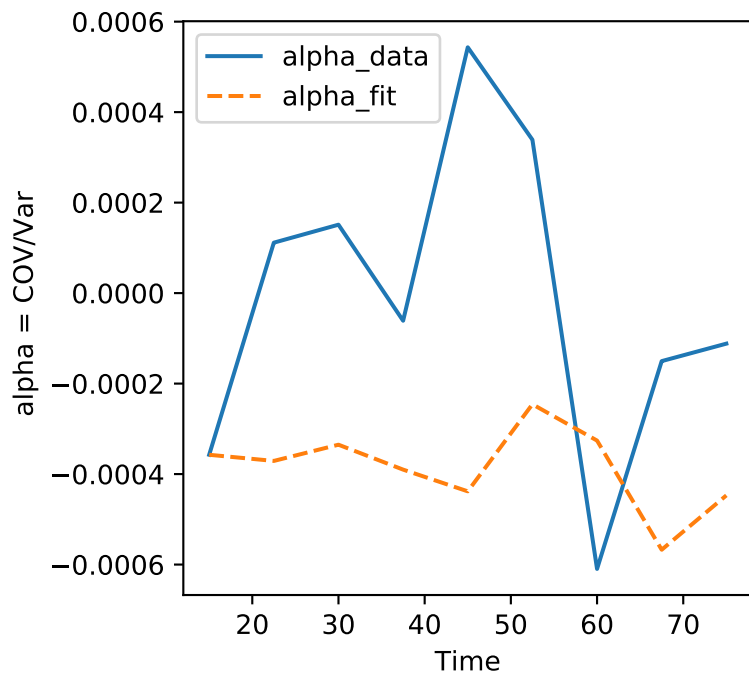
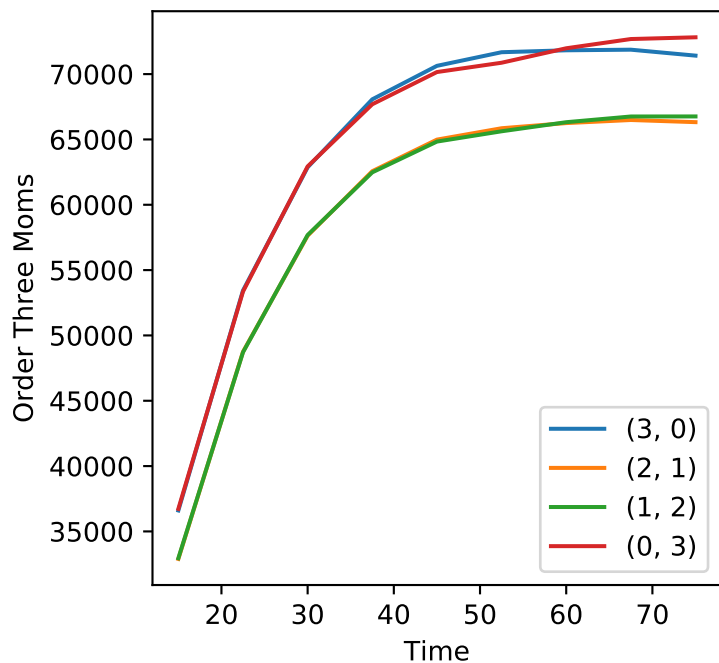
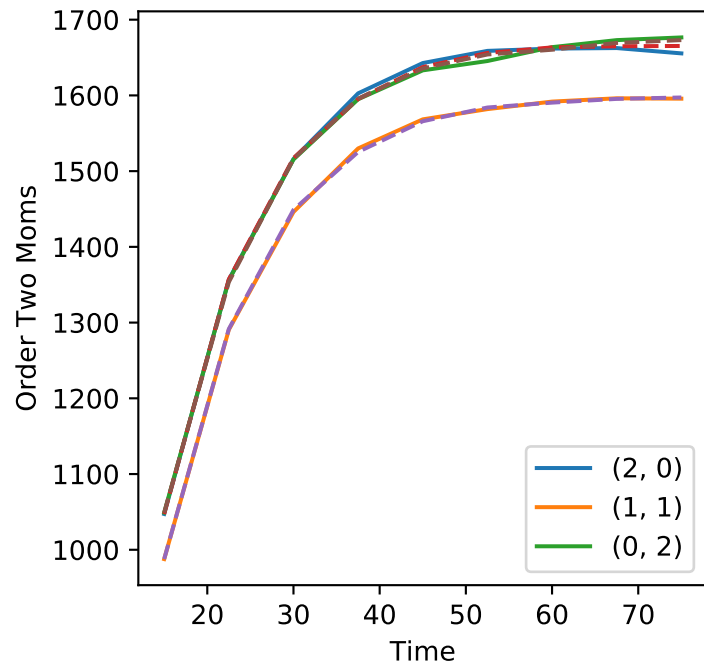
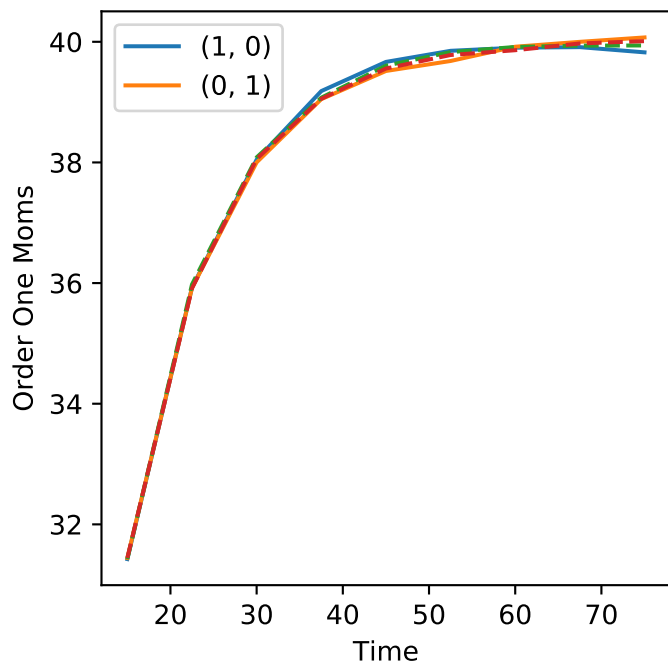


No_up | NLLA No_up(#269):

[4.1342, 3.9098, 0.1914, 0.1881, 6.742e-14, 4.509e-14, 0.0000, 0.0875, 0.0853, 0.0050]

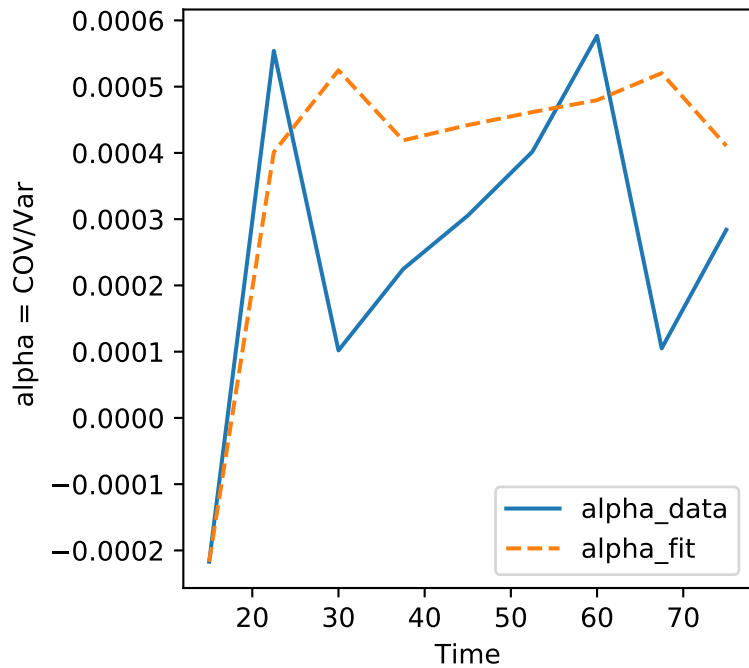
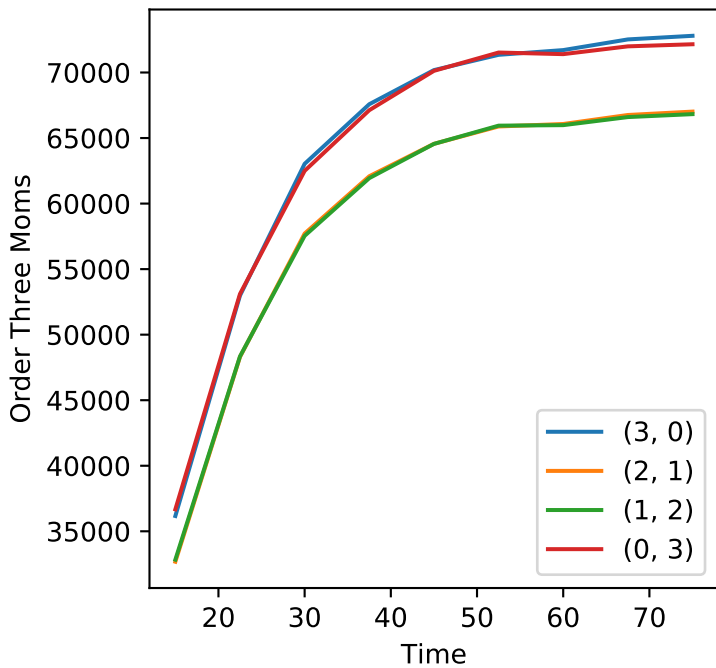
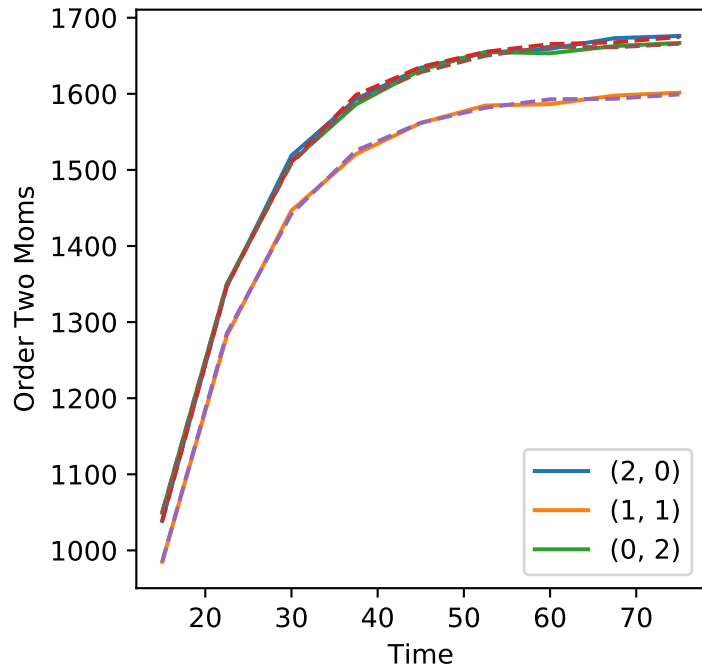
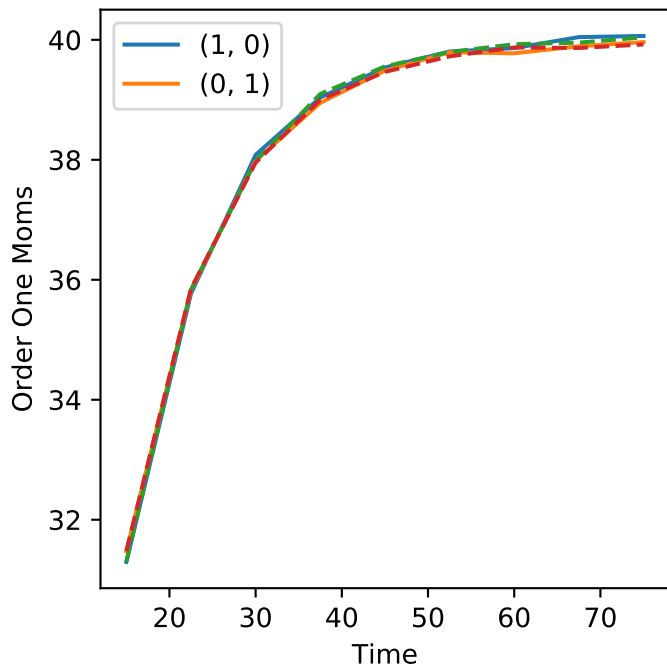


No_up | NLLA No_up(#270):
[3.9151, 3.9265, 0.1678, 0.1797, 0.0001047, 4.956e-32, 0.0000, 0.0740, 0.0797, 0.0018]



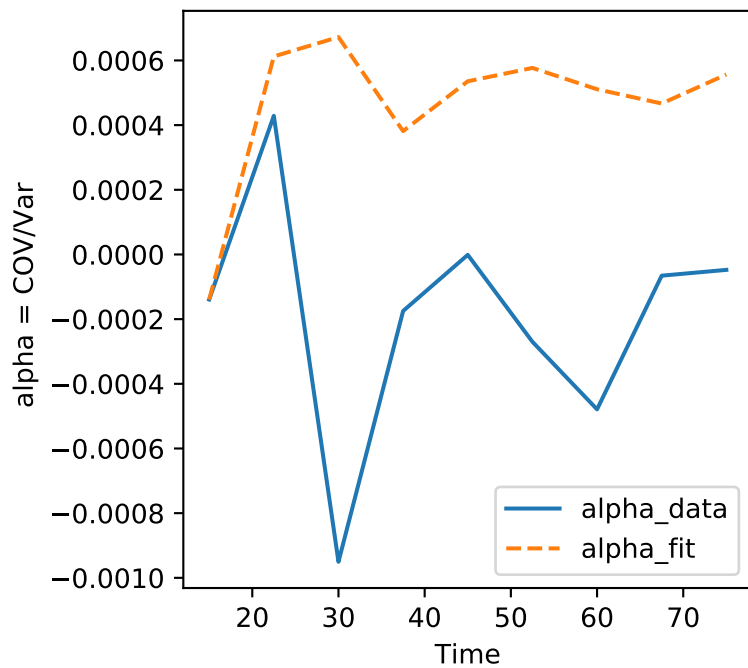
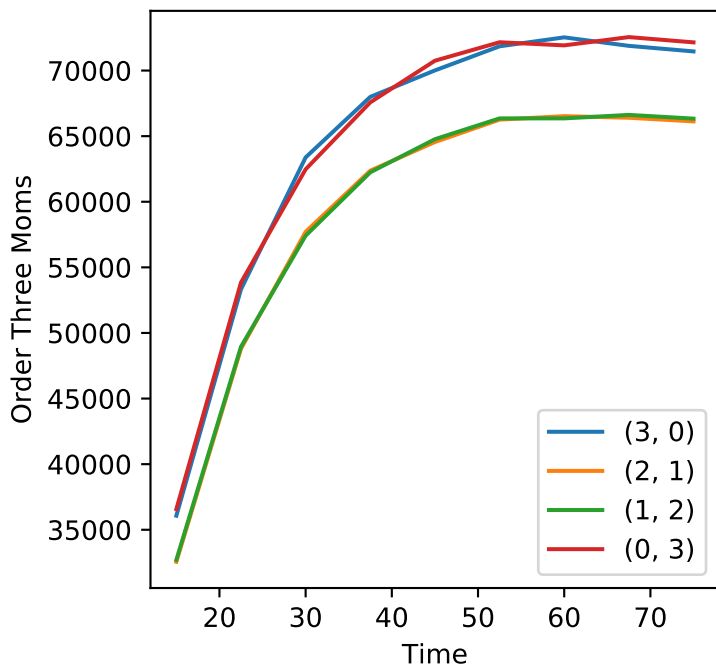
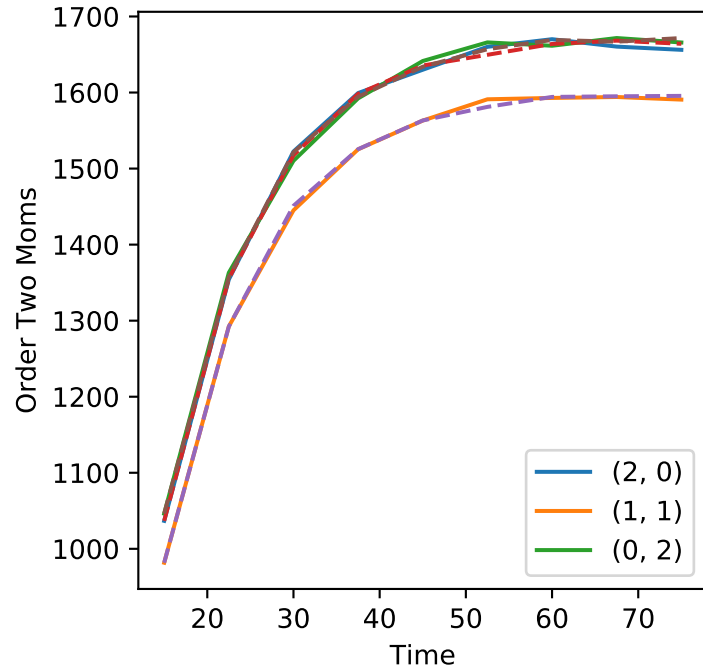
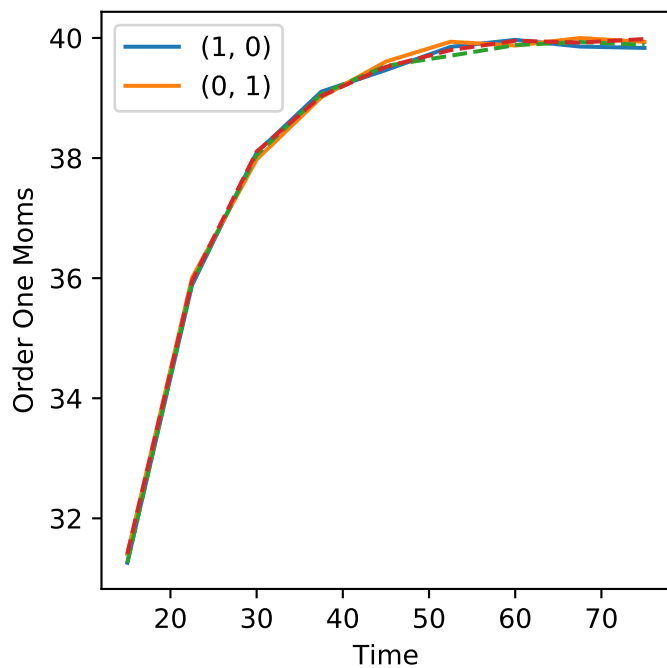
No_up | NLLA No_up(#271):

[3.9101, 3.8728, 0.1753, 0.1797, 2.348e-14, 1.023e-13, 0.0000, 0.0777, 0.0805, 0.0023]

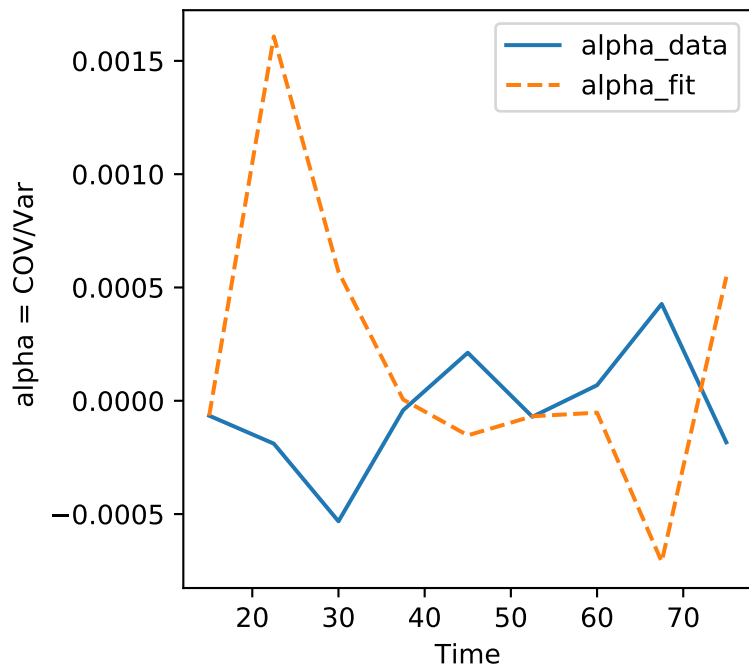
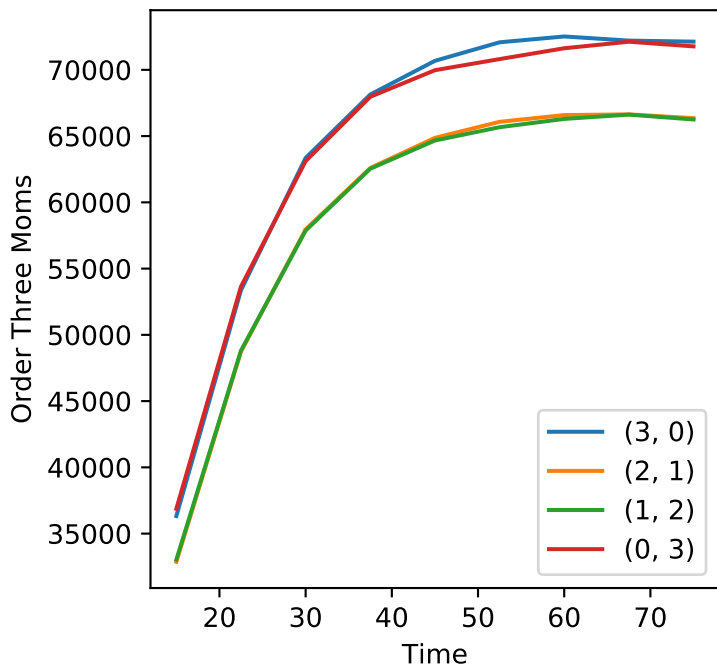
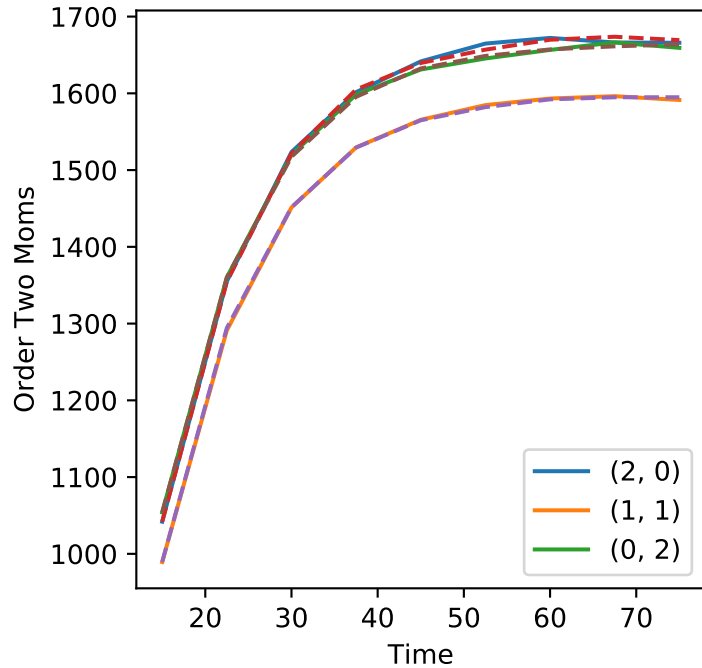
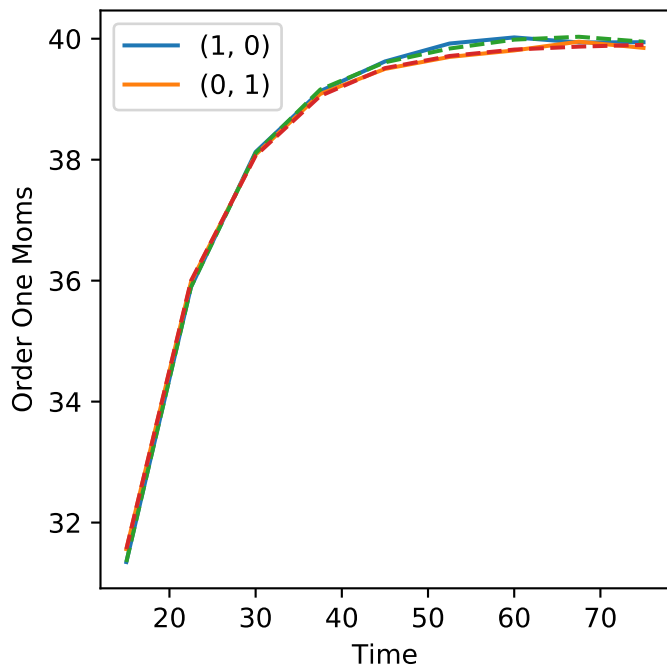


No_up | NLLA No_up(#272):

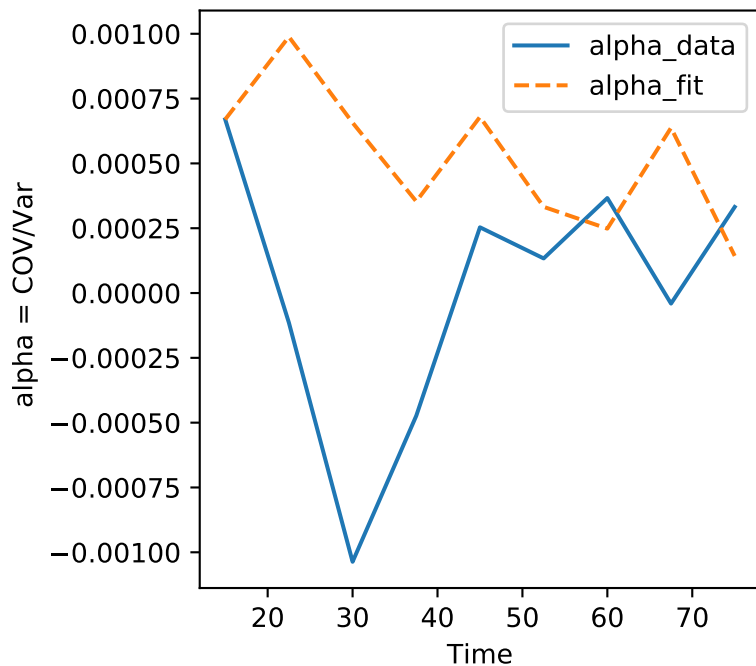
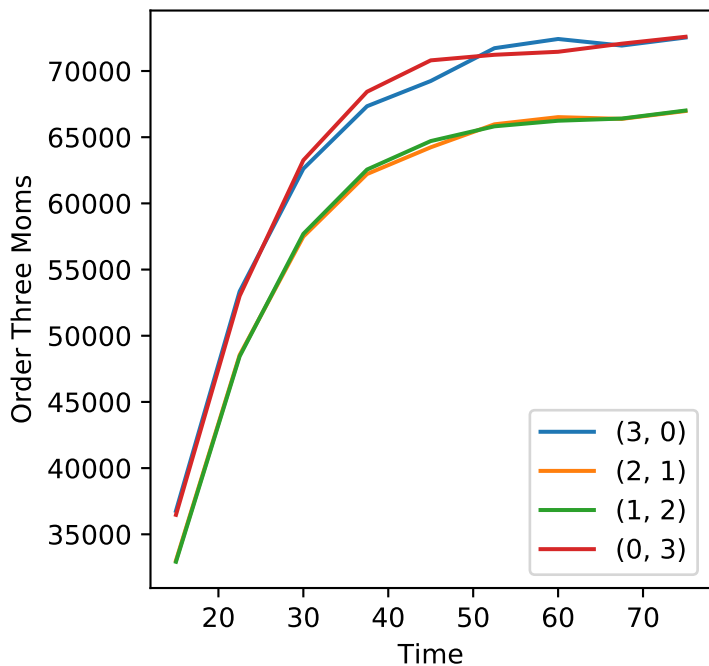
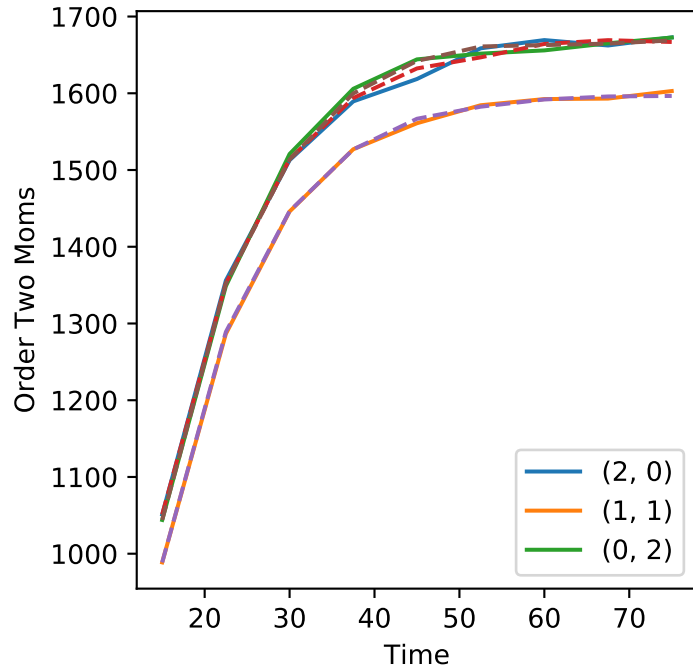
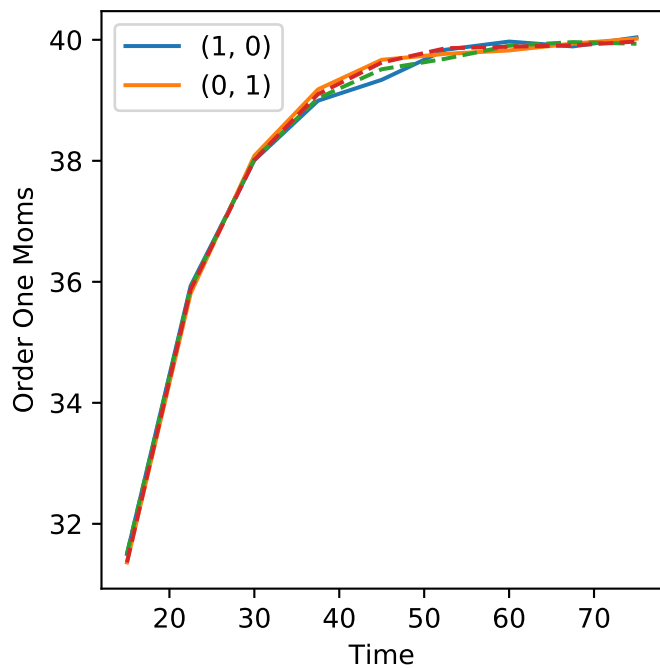
[4.1222, 4.0318, 0.1972, 0.1854, 6.818e-22, 1.015e-21, 0.0034, 0.0905, 0.0845, 0.0000]



No_up | NLLA No_up(#273):
[2.4543, 4.1336, 0.0629, 0.2713, 0.001188, 1.547e-08, 0.0000, 0.0489, 0.1208, 0.0467]

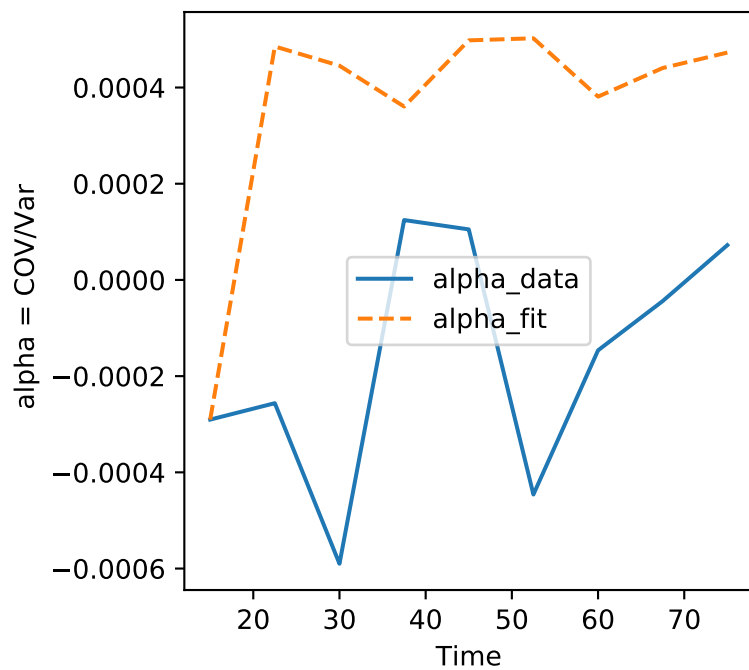
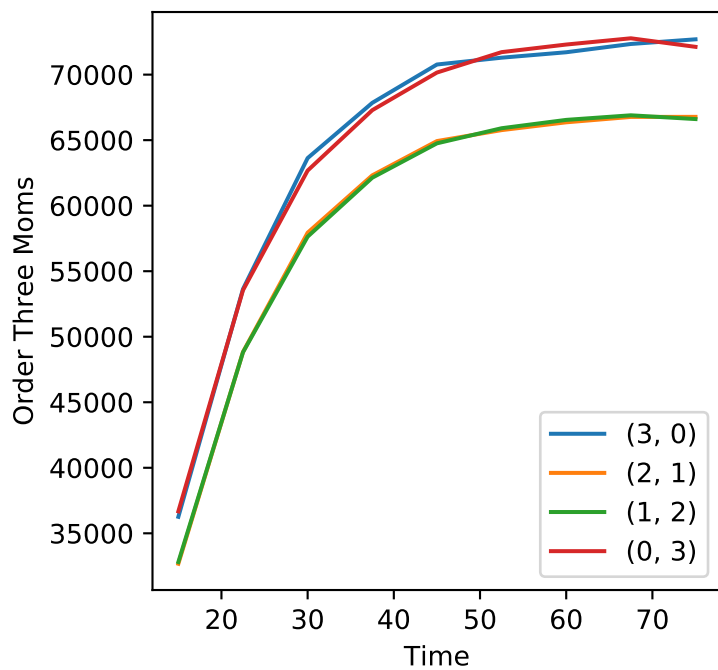
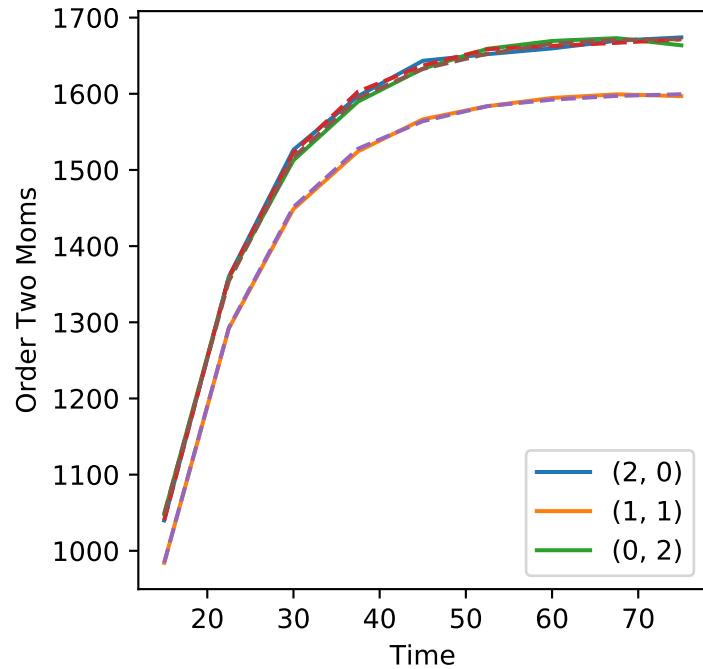
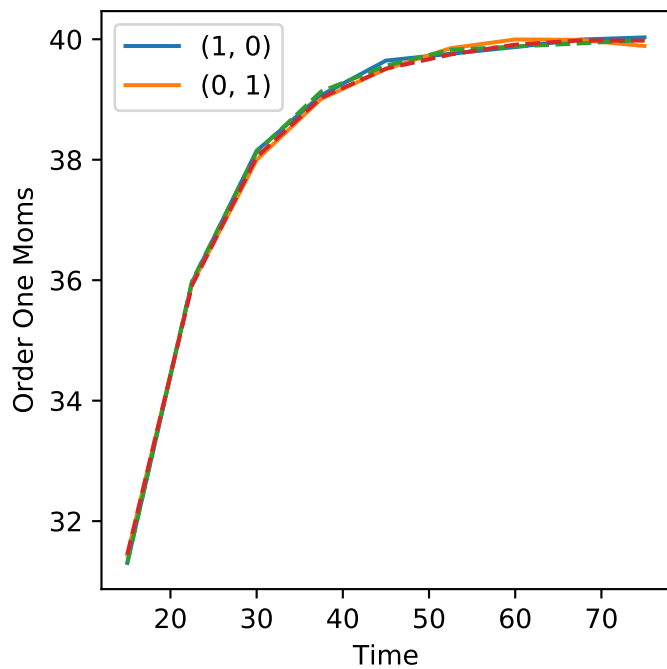


No_up | NLLA No_up(#274):
[3.9084, 3.4502, 0.2076, 0.1416, 1.874e-14, 0.0003699, 0.0170, 0.0928, 0.0702, 0.0000]



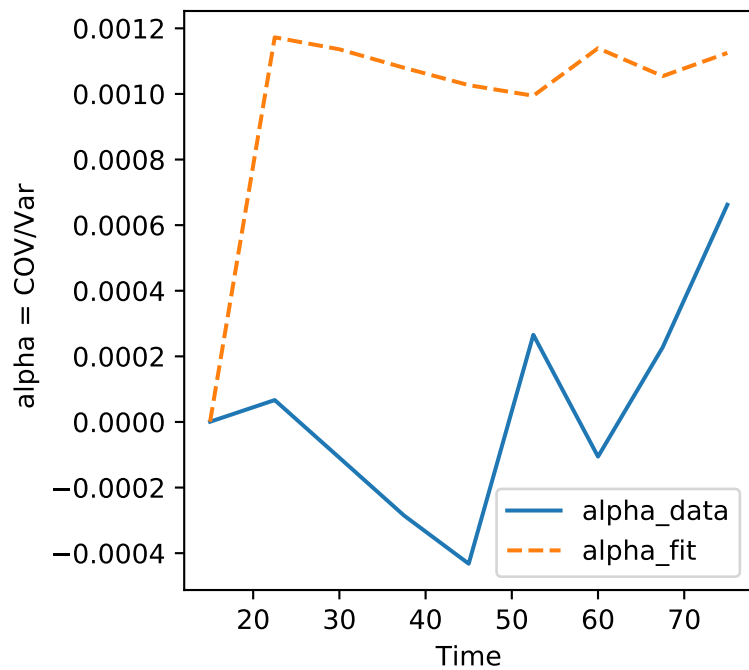
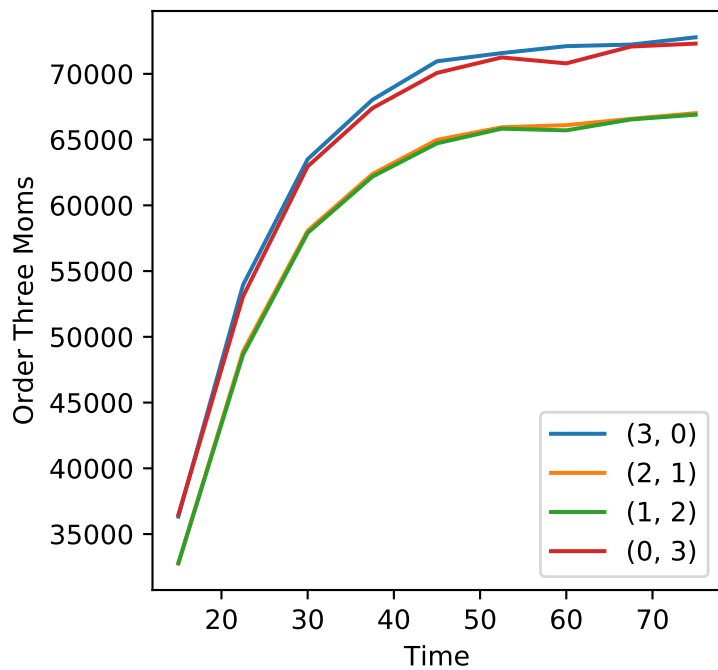
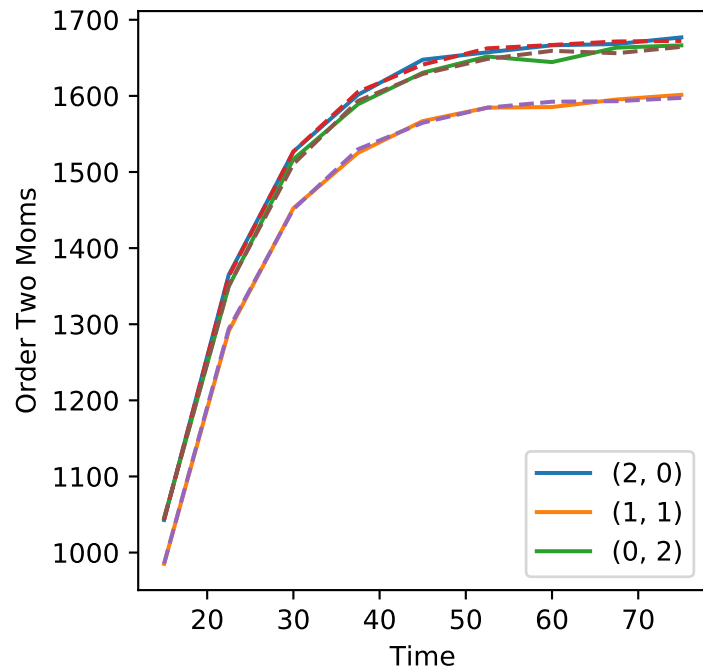
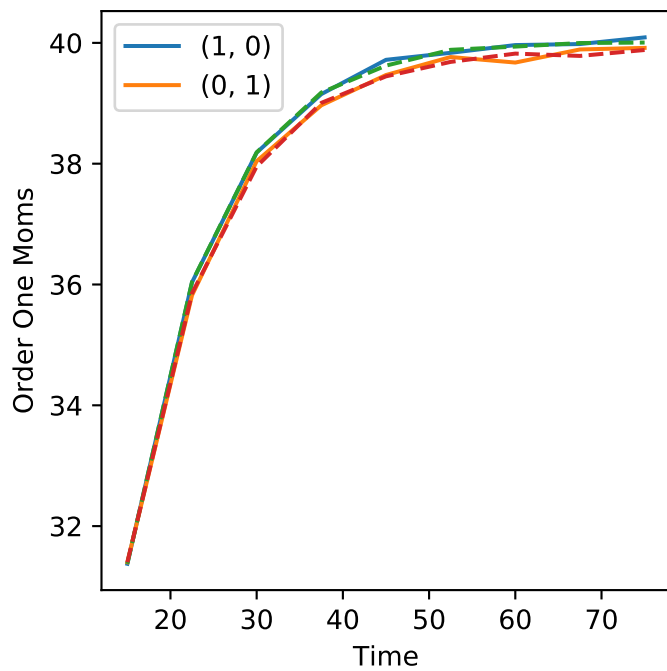
No_up | NLLA No_up(#275):

[4.1270, 3.9559, 0.1939, 0.1815, 5.112e-16, 2.103e-16, 0.0029, 0.0878, 0.0825, 0.0000]

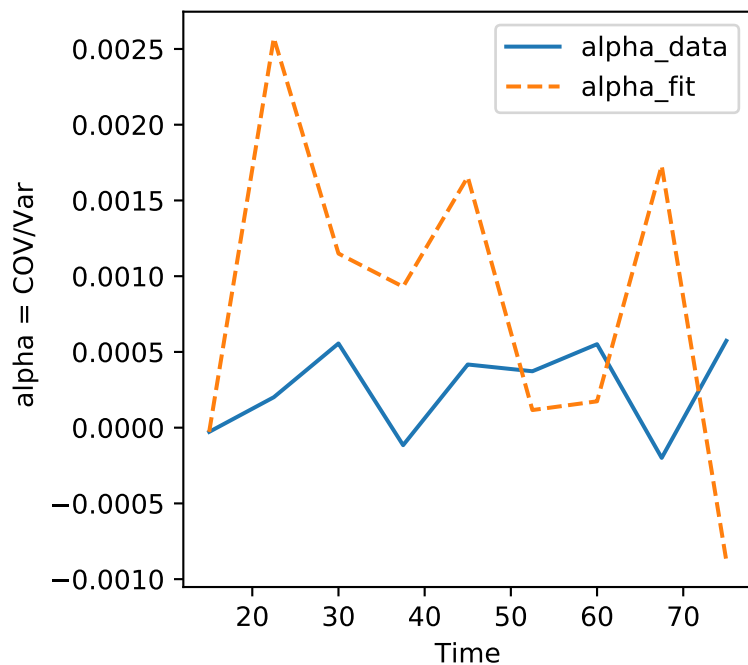
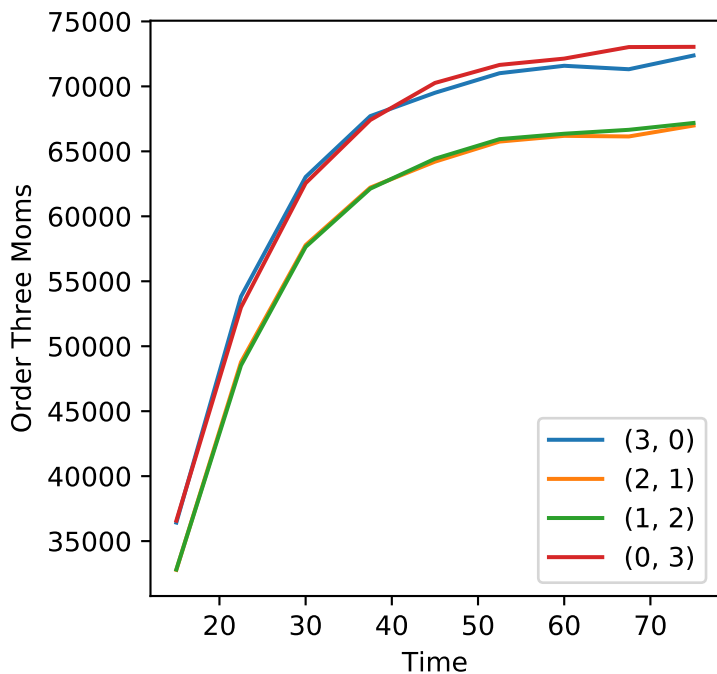
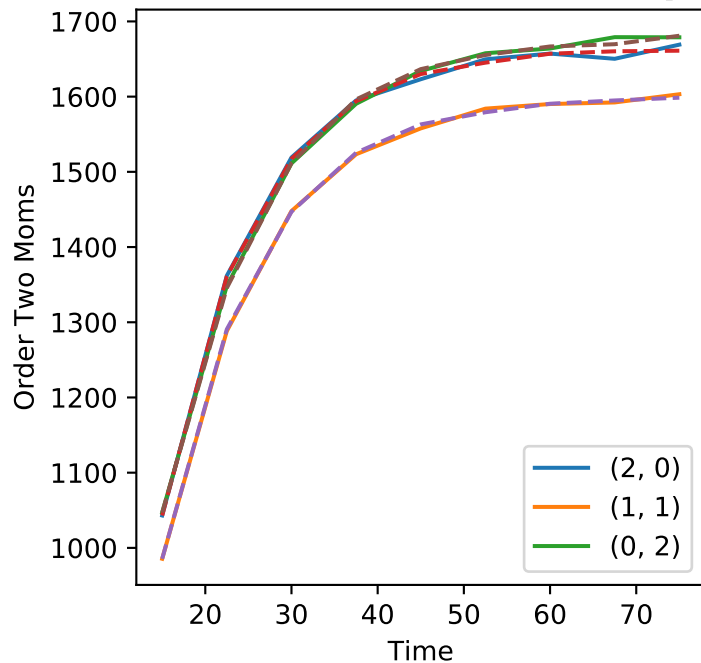
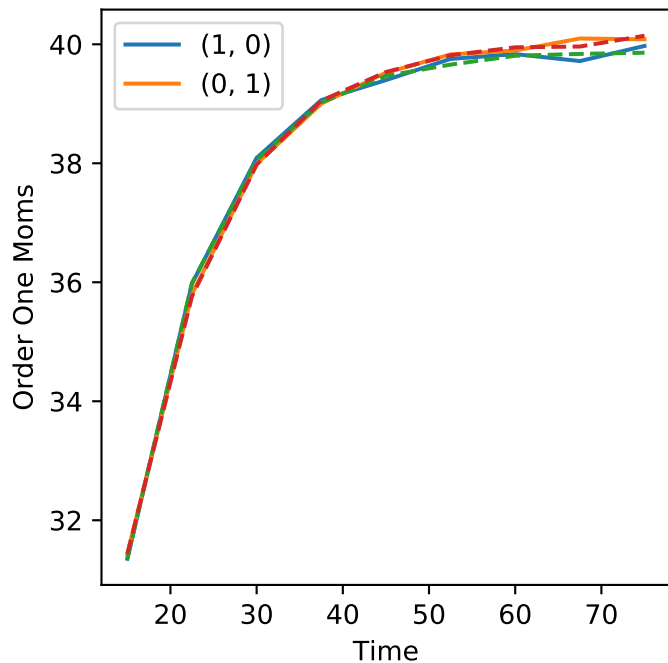


No_up | NLLA No_up(#276):

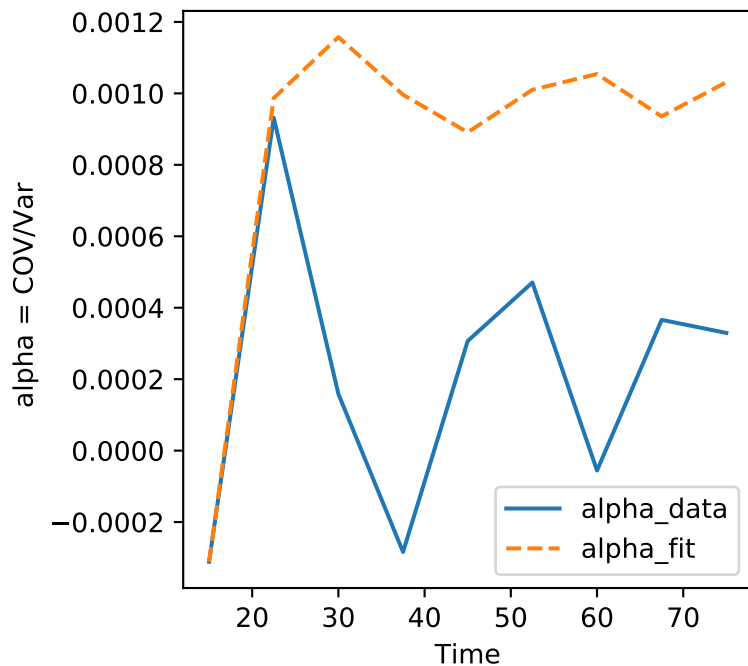
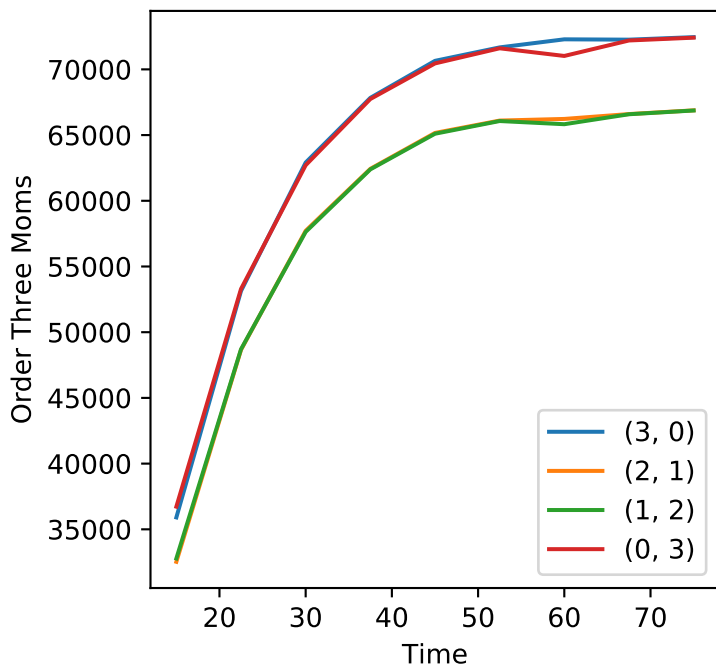
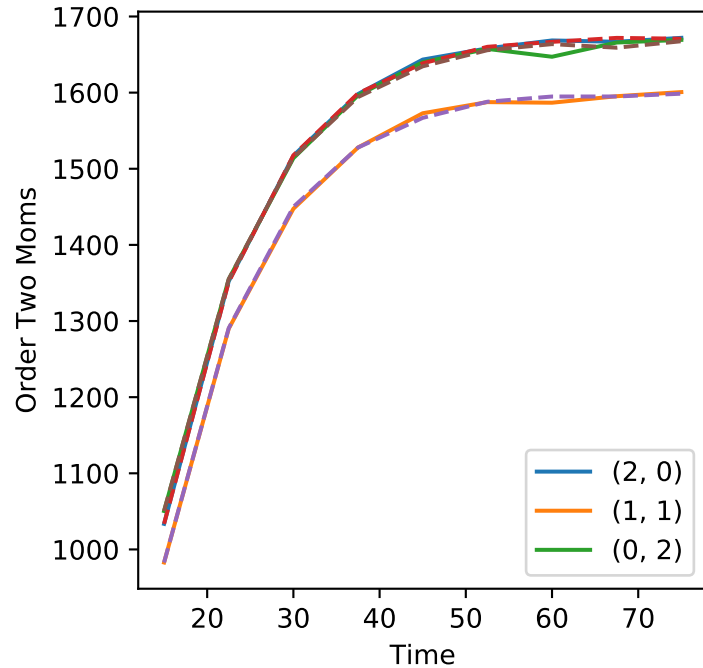
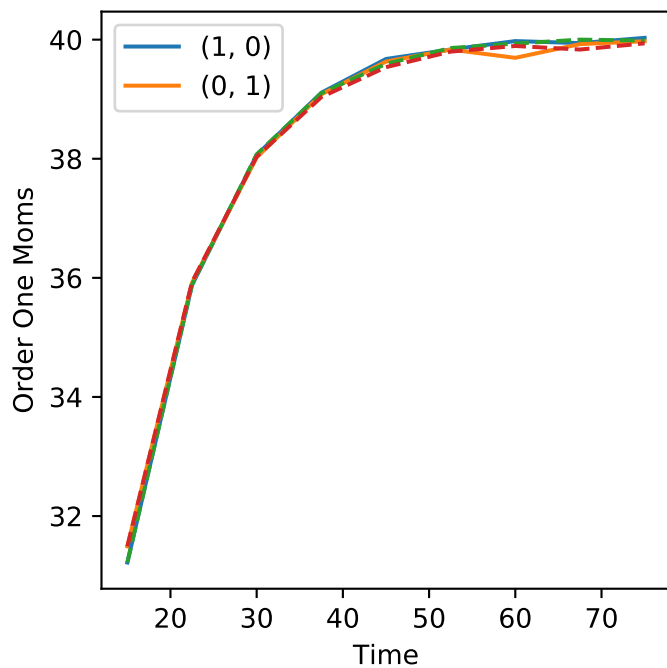
[4.1363, 3.9621, 0.1869, 0.1973, 4.411e-13, 1.278e-16, 0.0000, 0.0836, 0.0912, 0.0067]



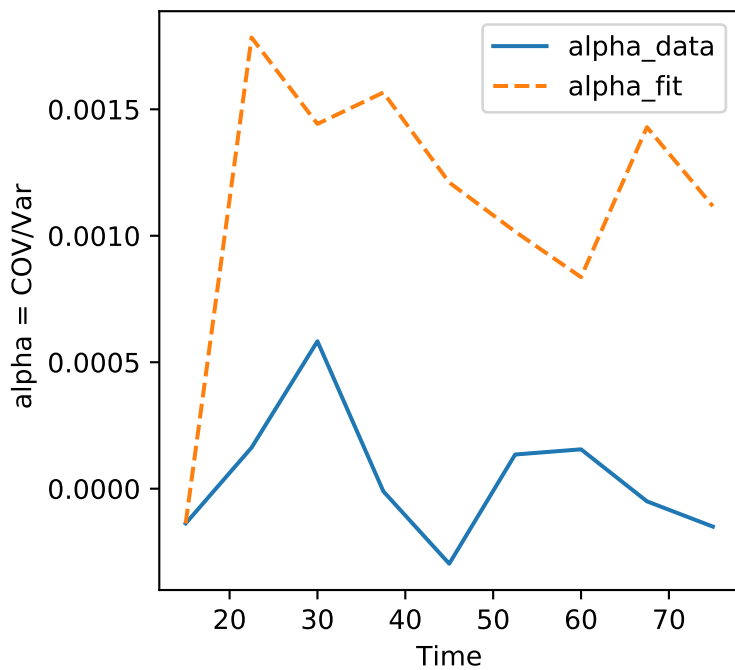
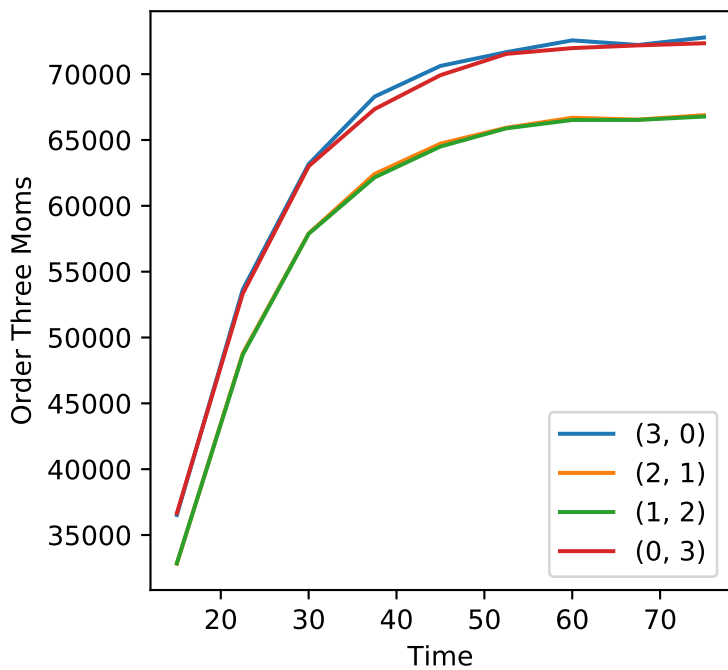
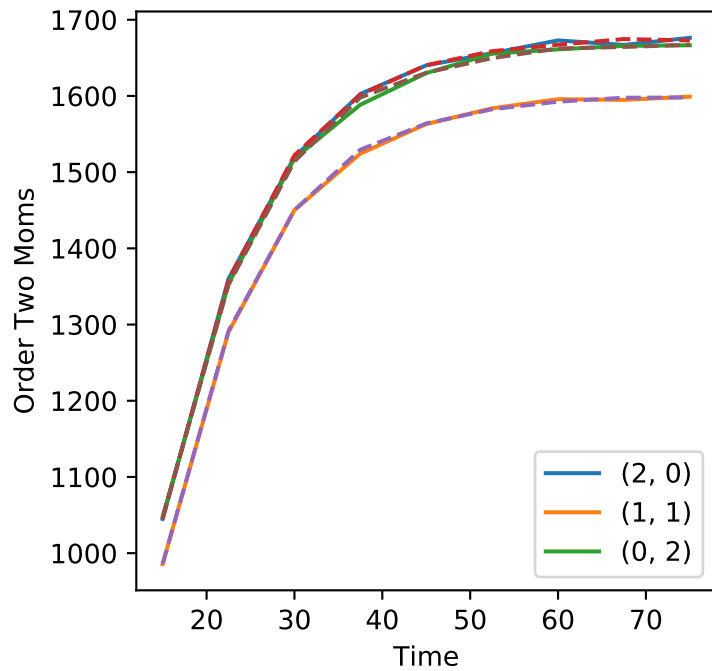
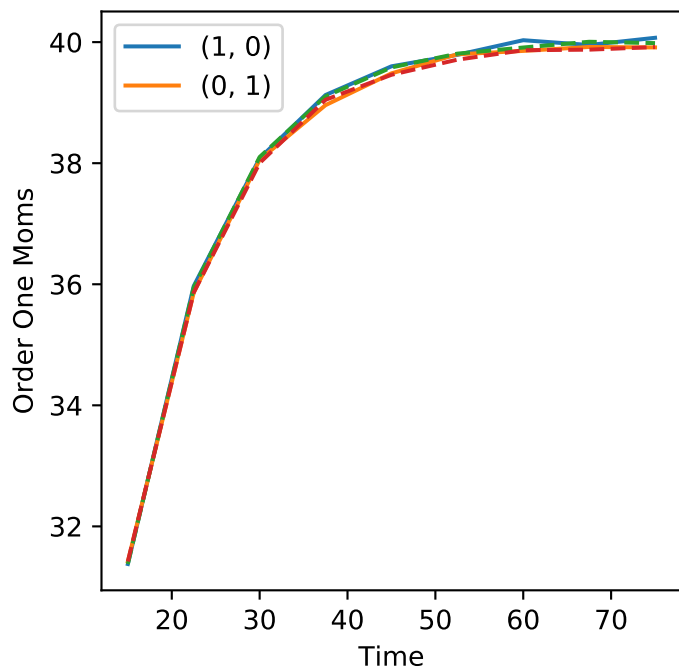
No_up | NLLA No_up(#277):
[4.3169, 1.7342, 0.3159, 0.0157, 6.894e-14, 0.001563, 0.0649, 0.1425, 0.0348, 0.0000]



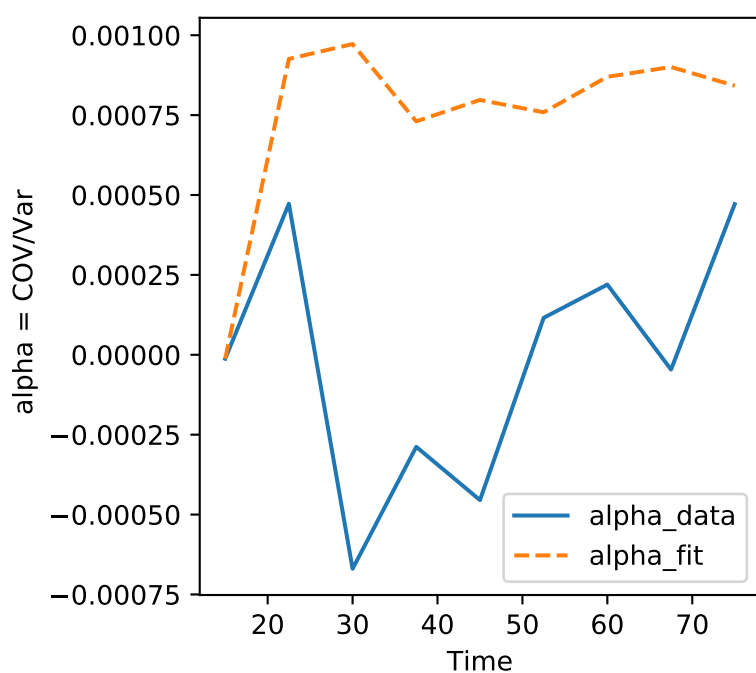
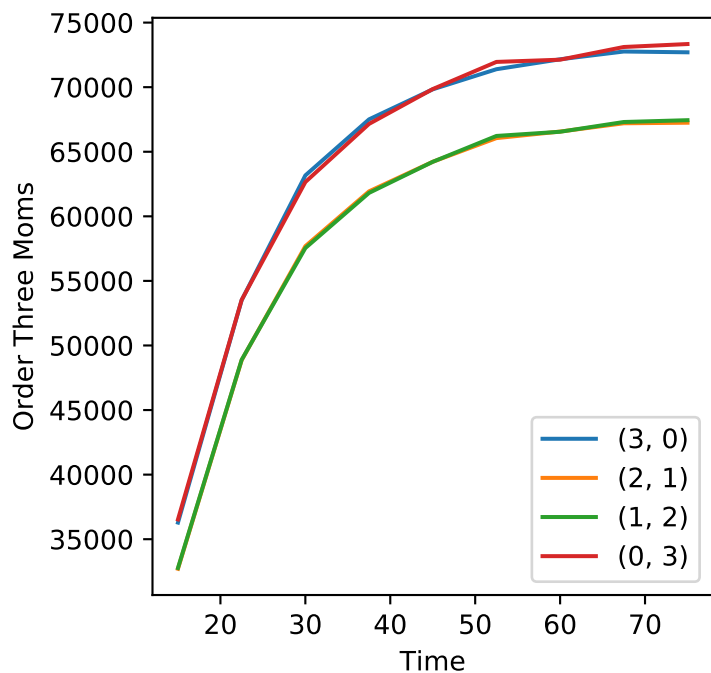
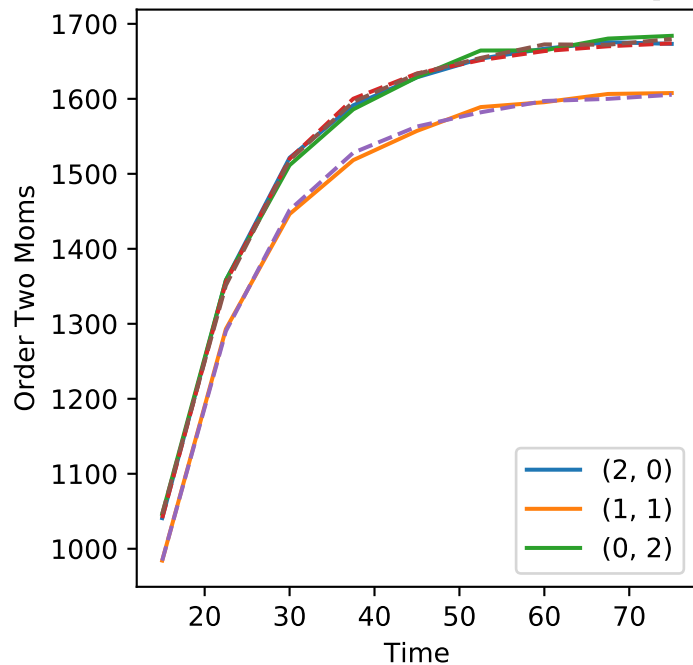
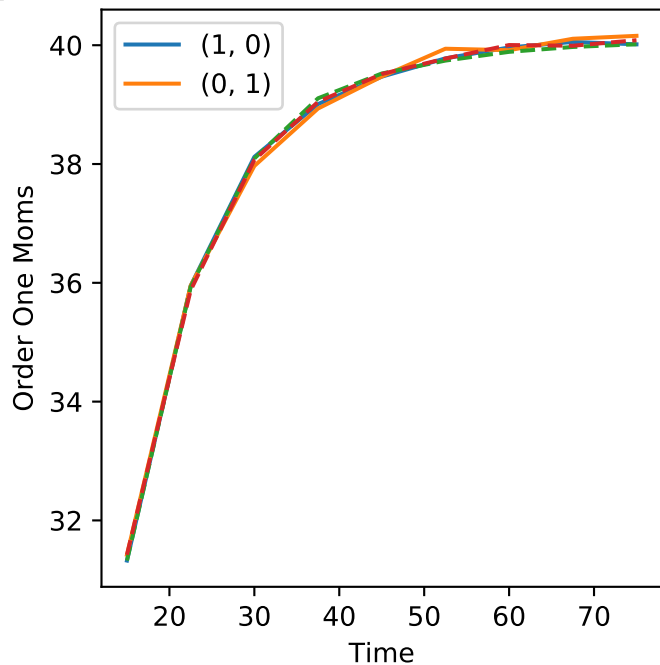
No_up | NLLA No_up(#278):
[4.0297, 3.9691, 0.1819, 0.1912, 3.74e-12, 1.697e-16, 0.0000, 0.0812, 0.0860, 0.0058]



No_up | NLLA No_up(#279):
[4.0239, 3.1388, 0.2420, 0.1227, 1.956e-08, 0.0005925, 0.0296, 0.1119, 0.0677, 0.0001]

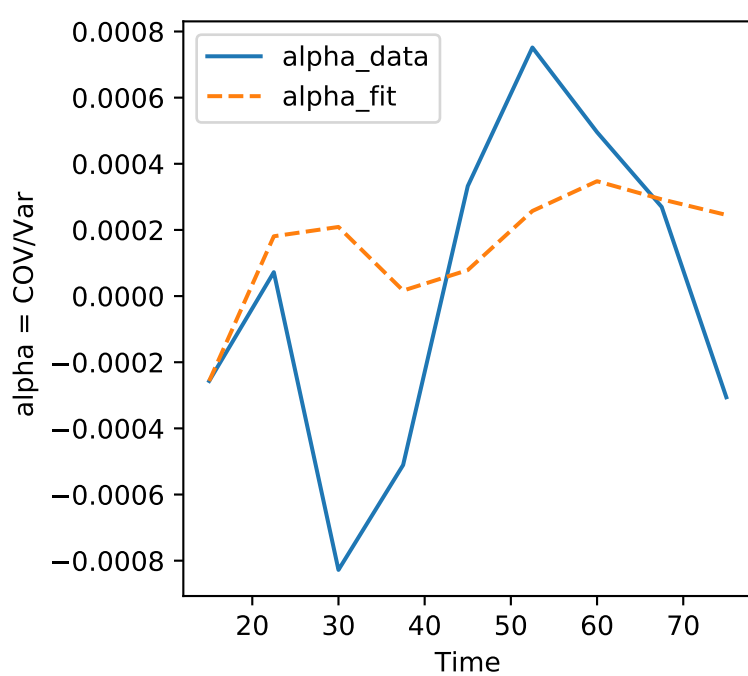
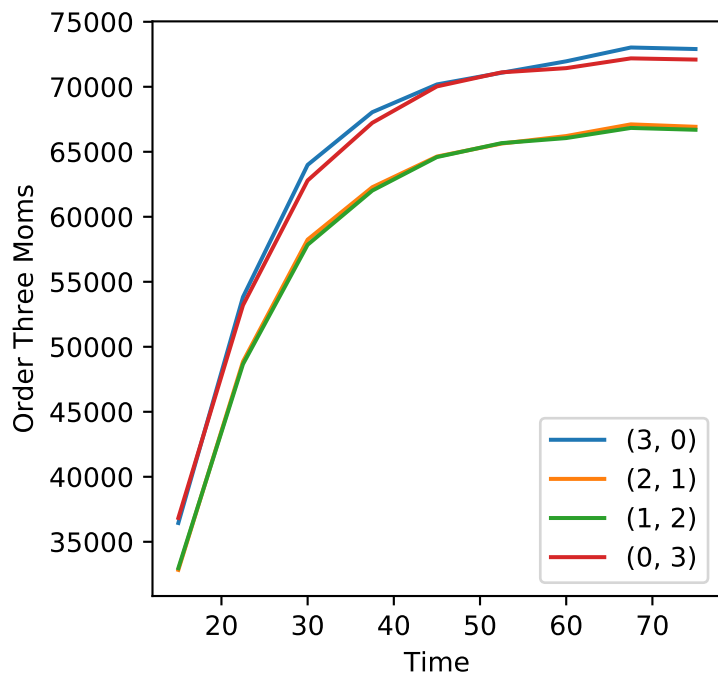
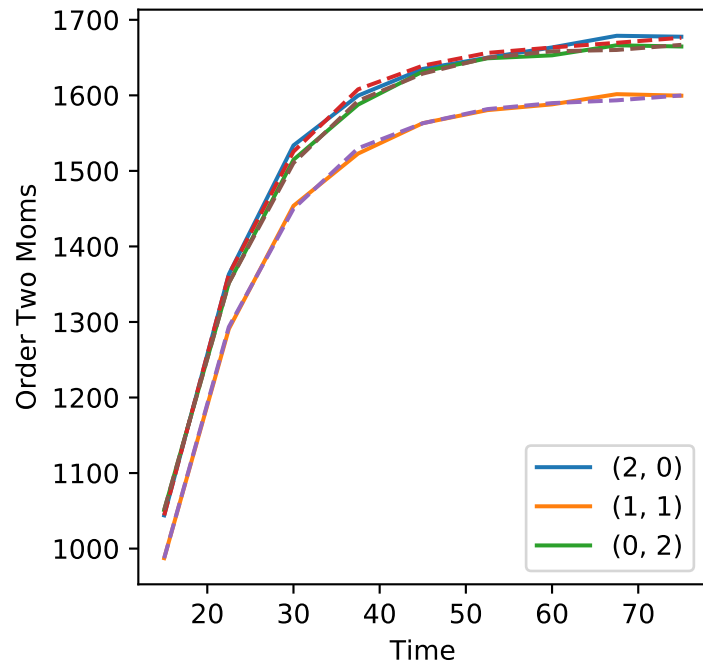
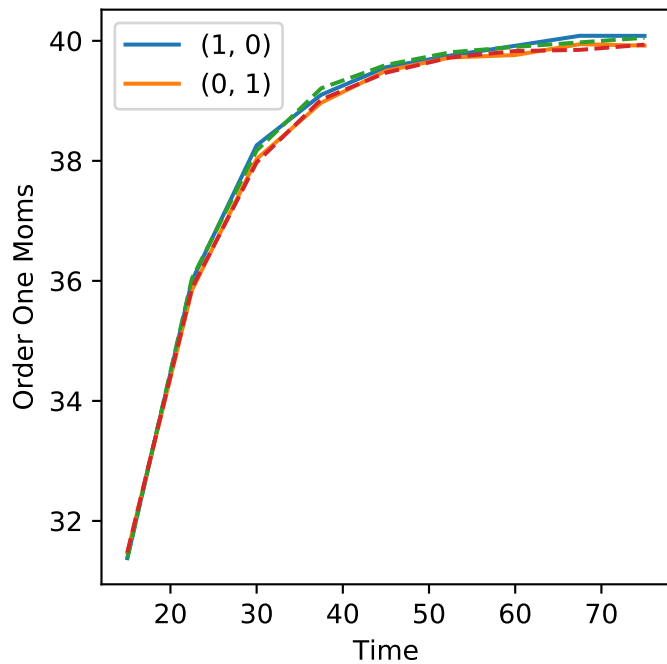


No_up | NLLA No_up(#280):
[4.0498, 3.8695, 0.1944, 0.1770, 1.66e-26, 1.156e-15, 0.0051, 0.0880, 0.0805, 0.0000]



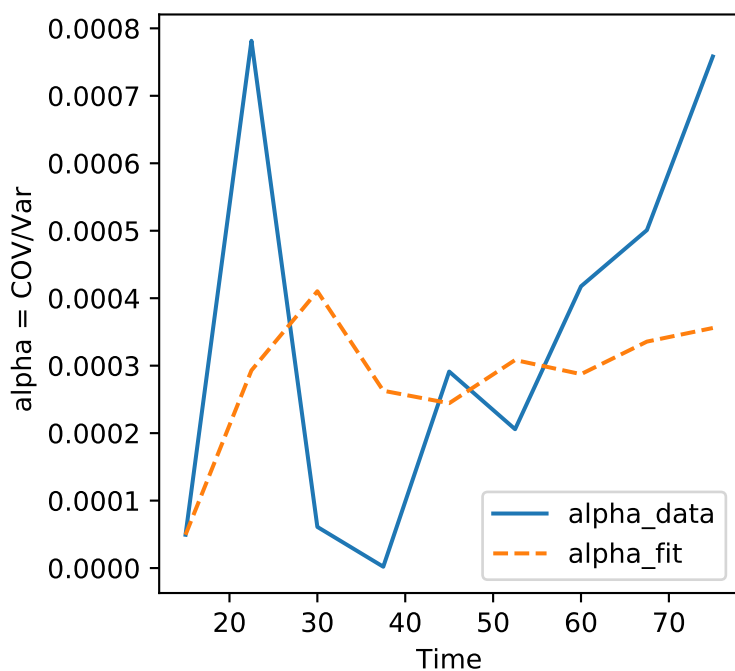
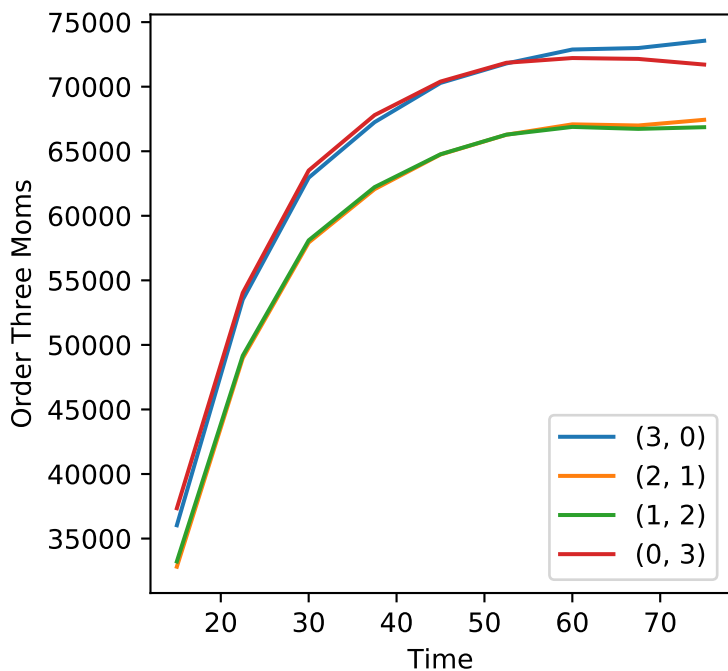
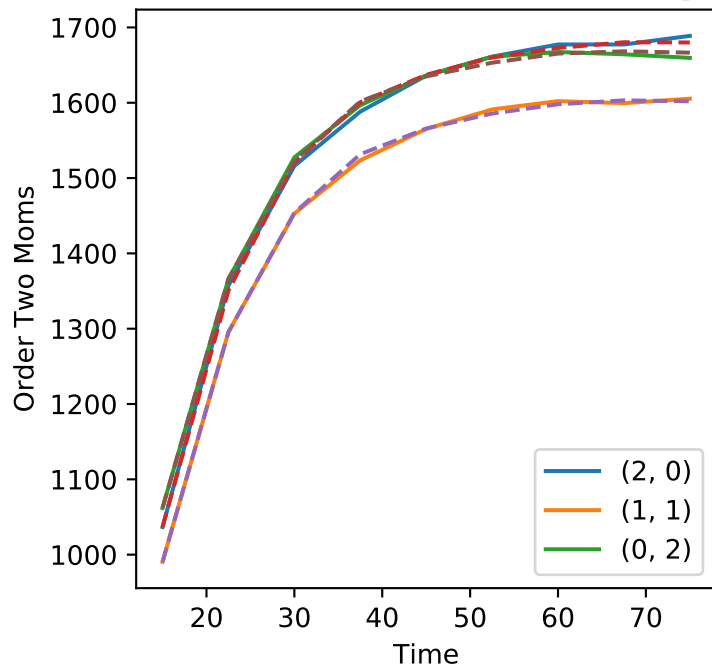
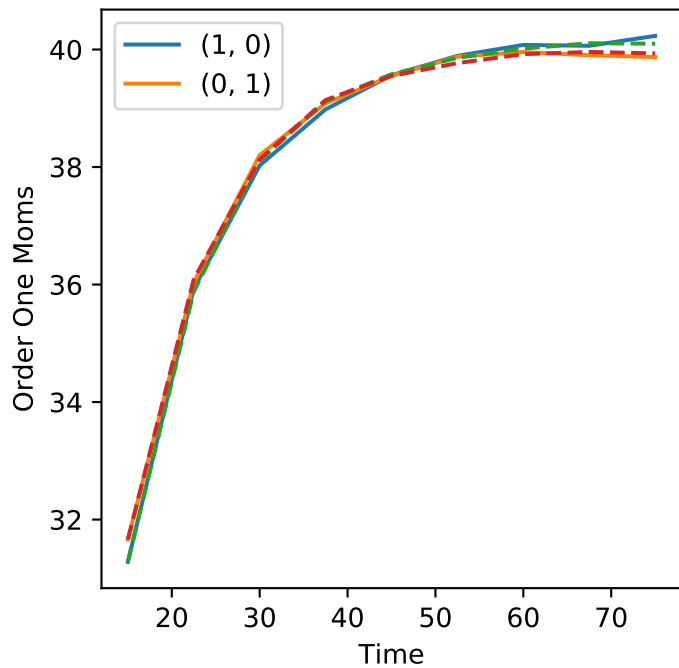
No_up | NLLA No_up(#281):

[4.1370, 3.9212, 0.1865, 0.1799, 3.091e-24, 1.855e-14, 0.0000, 0.0831, 0.0805, 0.0011]



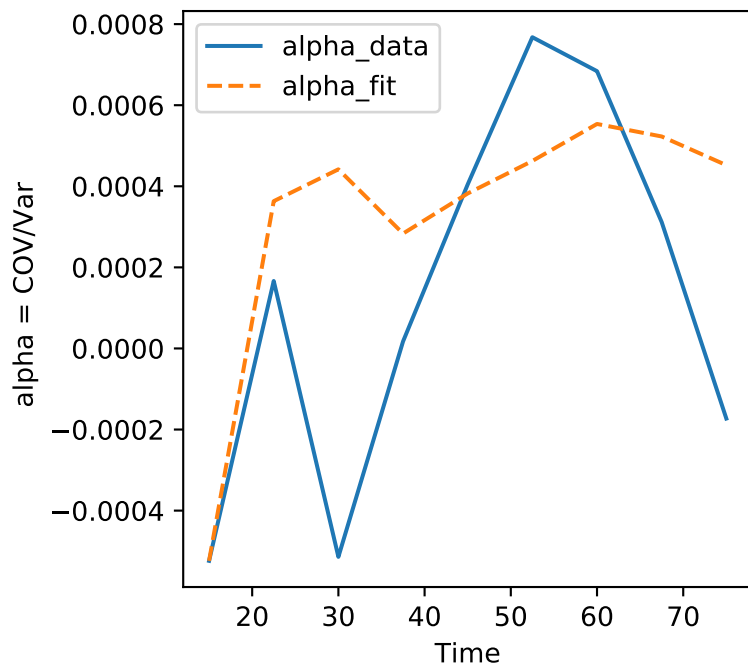
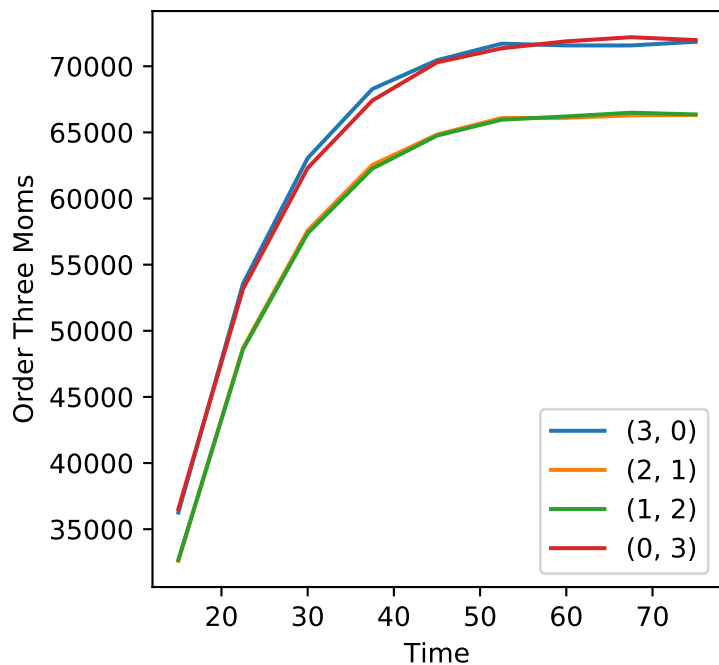
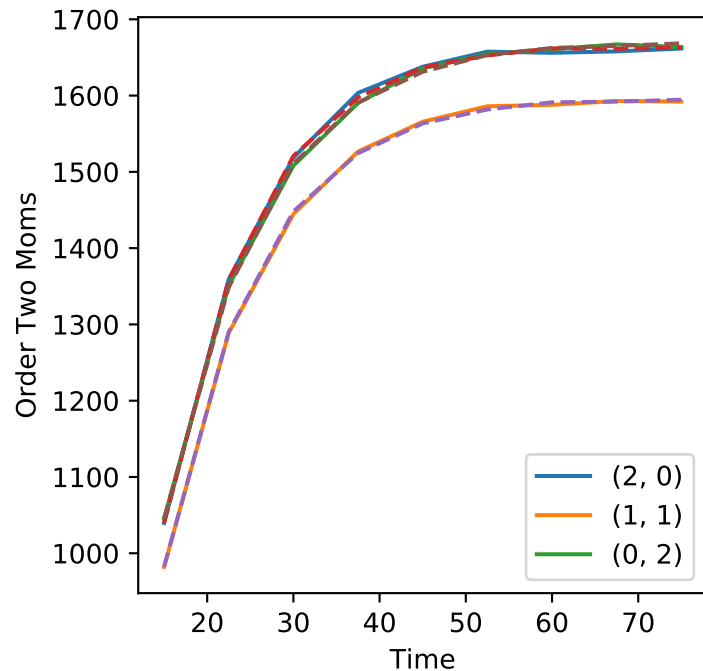
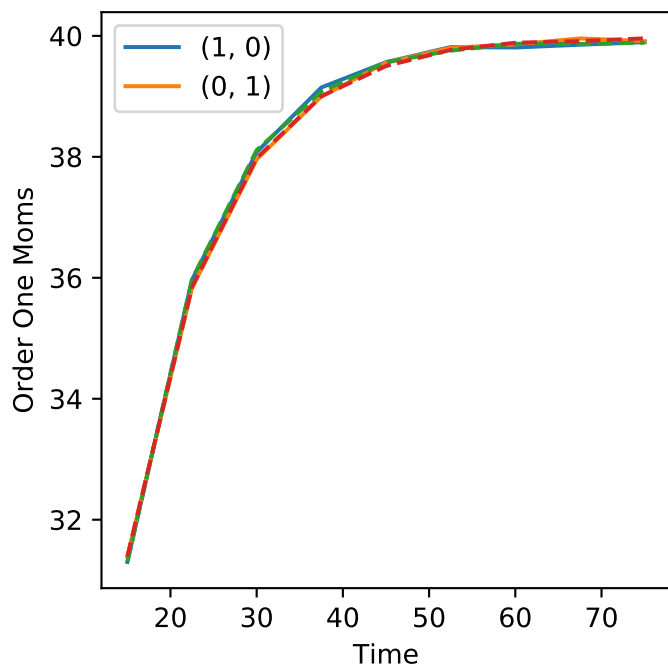
No_up | NLLA No_up(#282):

[3.9232, 4.0702, 0.1755, 0.1858, 2.767e-16, 2.257e-19, 0.0000, 0.0778, 0.0824, 0.0015]

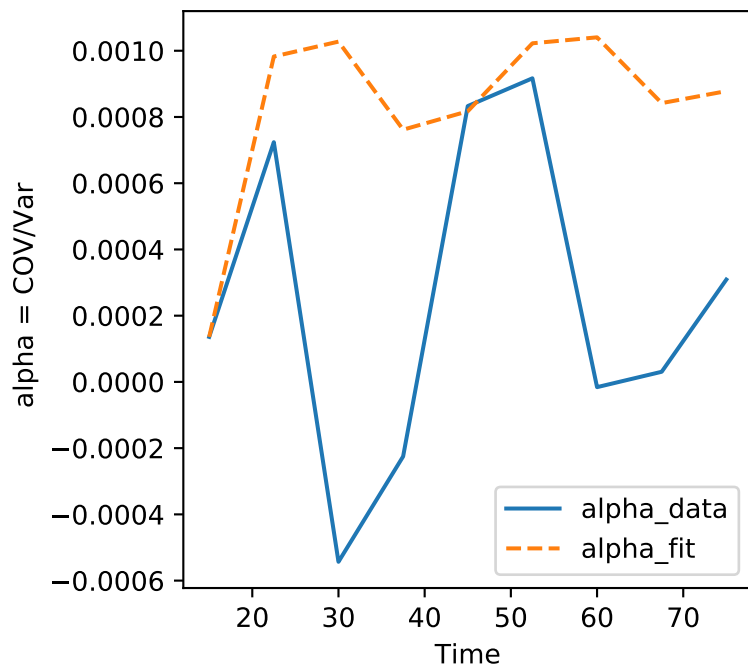
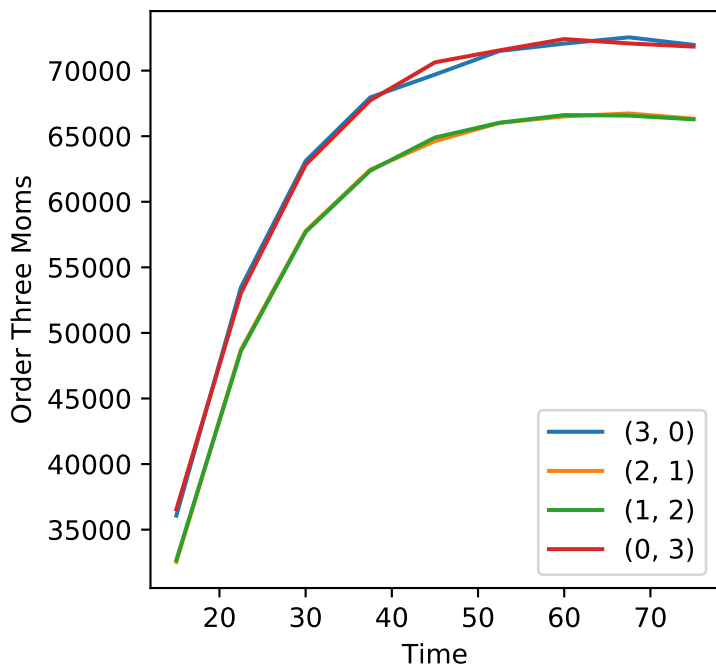
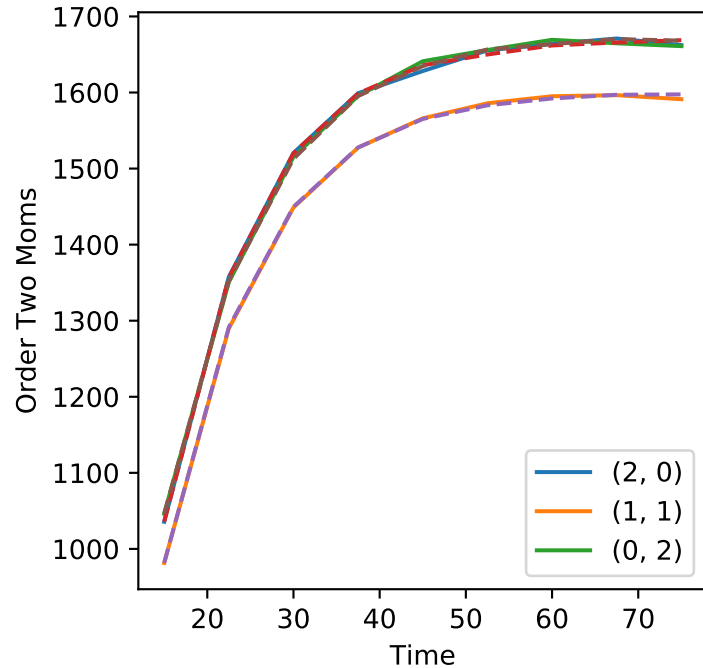
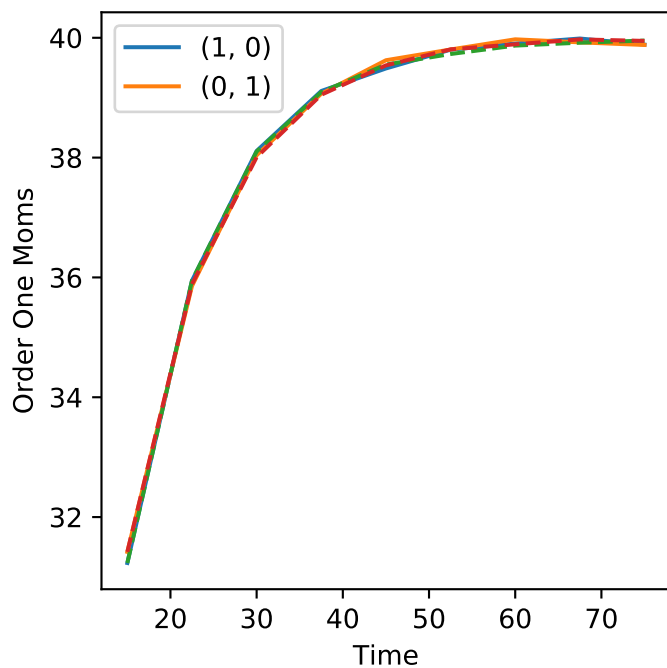


No_up | NLLA No_up(#283):

[4.1295, 3.9052, 0.1865, 0.1821, 2.442e-05, 5.208e-17, 0.0000, 0.0841, 0.0812, 0.0033]

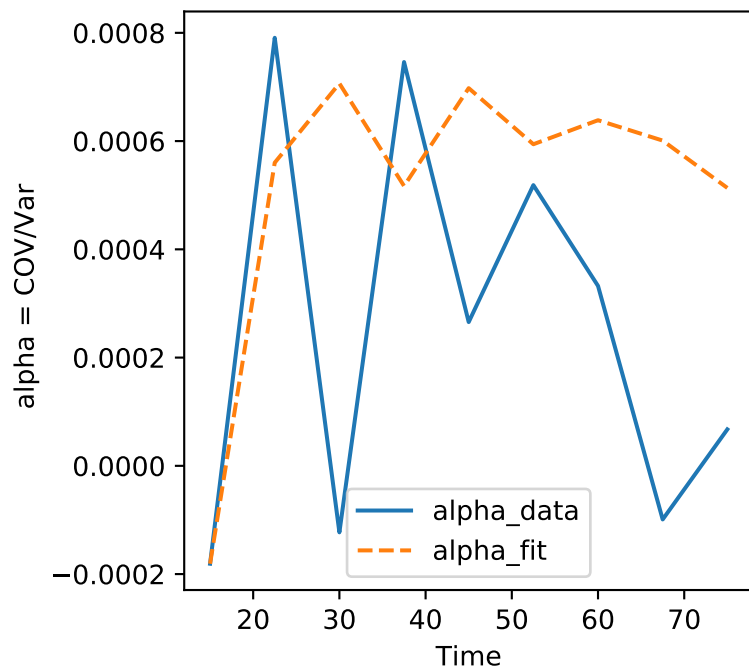
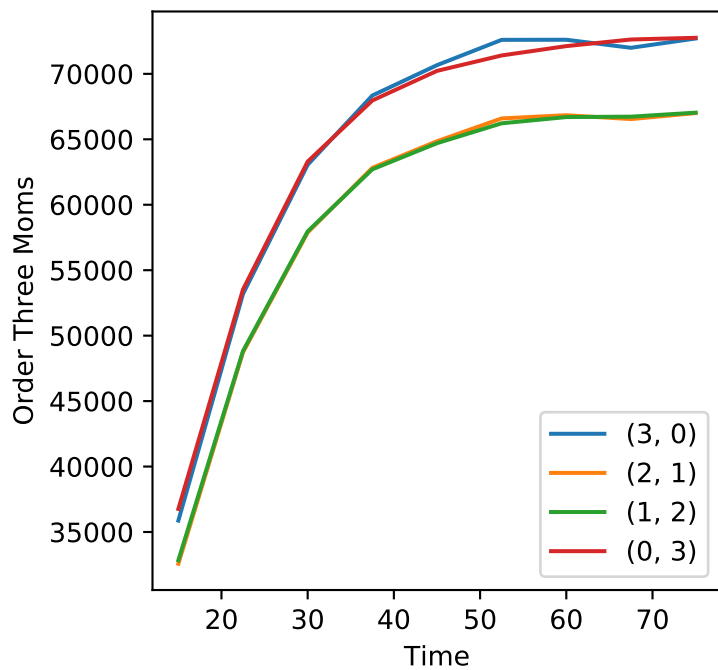
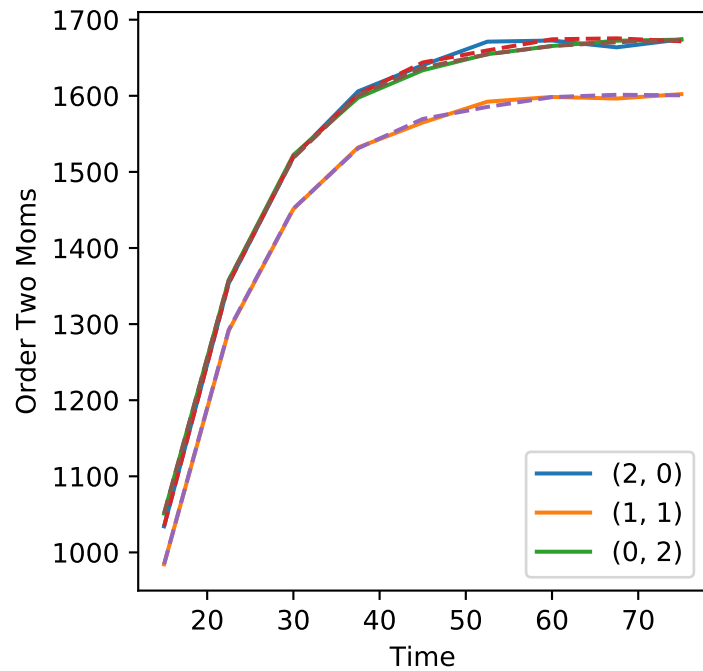
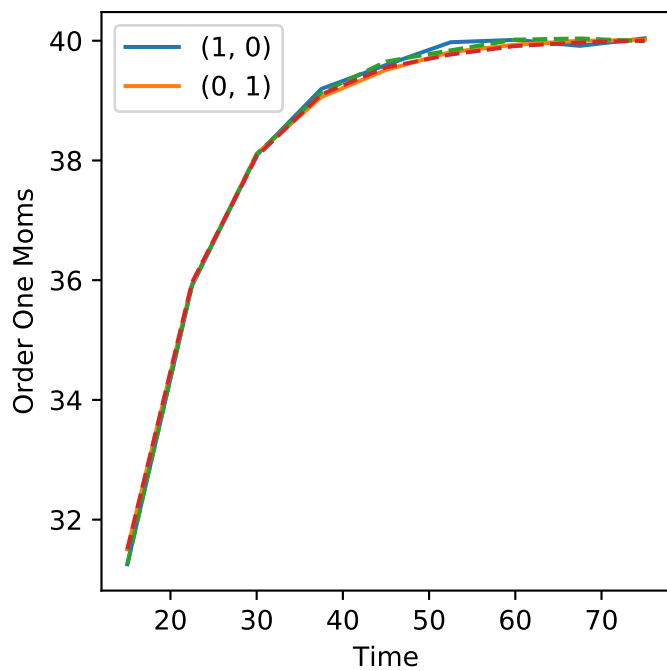


No_up | NLLA No_up(#284):
[4.1620, 3.8961, 0.2010, 0.1761, 6.33e-20, 3.238e-05, 0.0065, 0.0903, 0.0799, 0.0000]



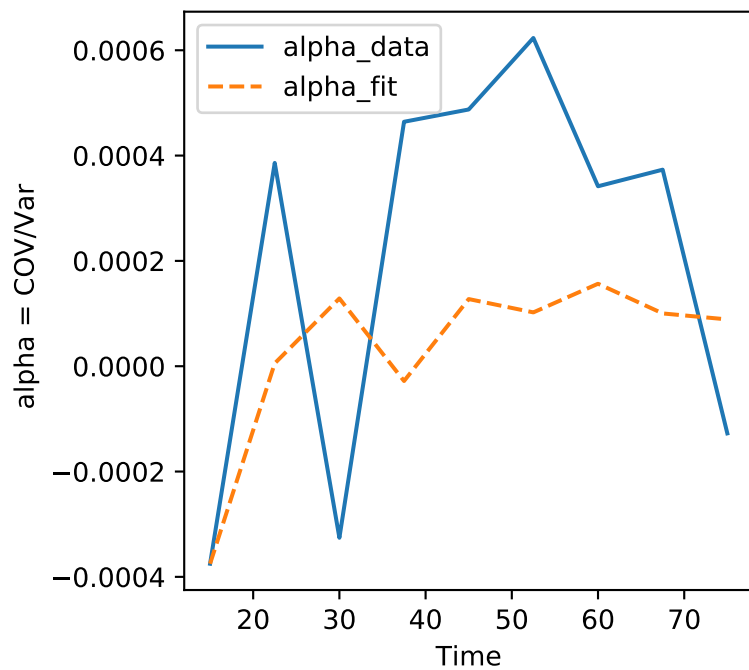
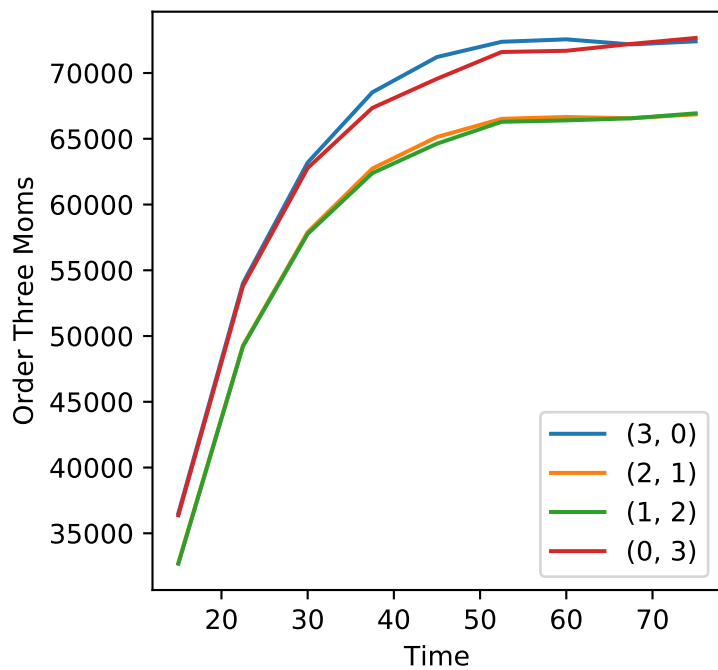
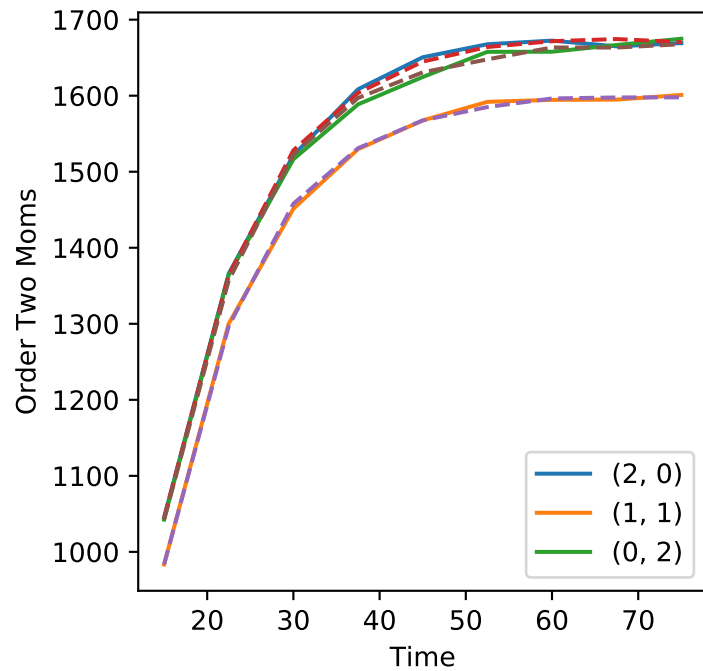
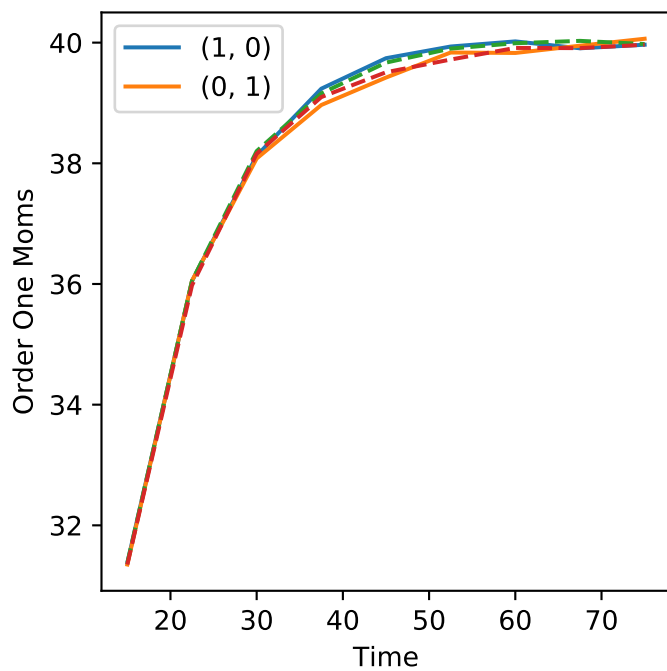
No_up | NLLA No_up(#285):

[4.0271, 3.9652, 0.1883, 0.1819, 1.312e-17, 8.627e-12, 0.0032, 0.0846, 0.0828, 0.0000]



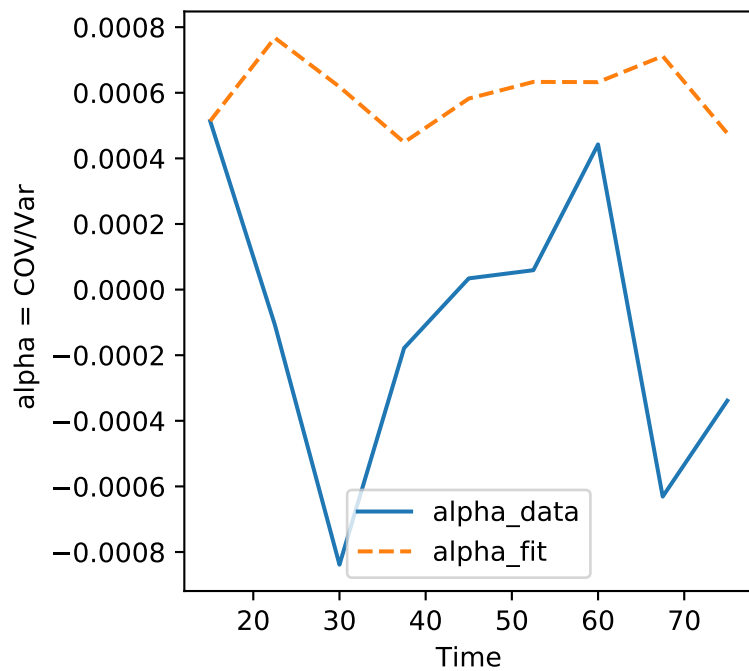
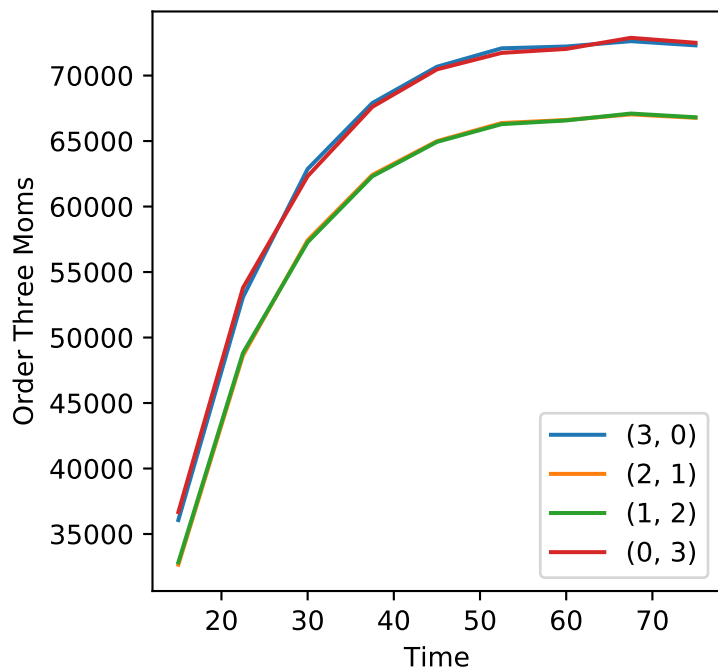
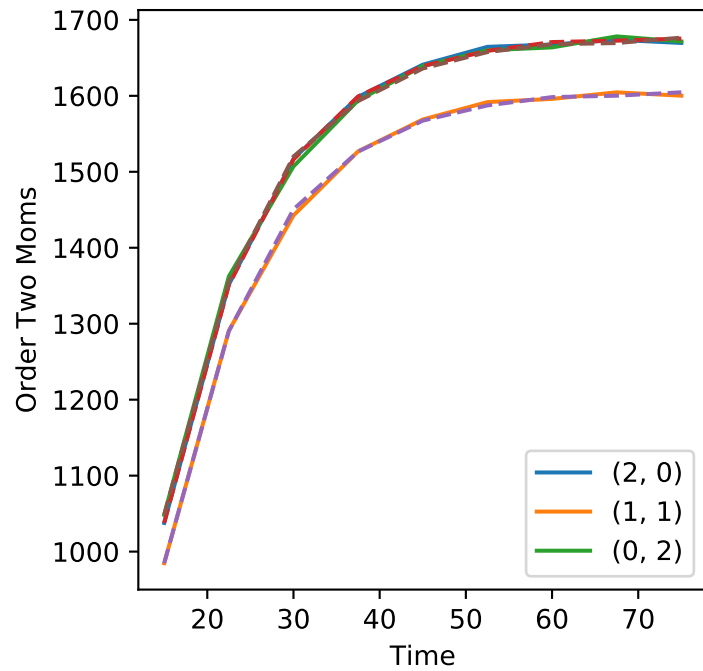
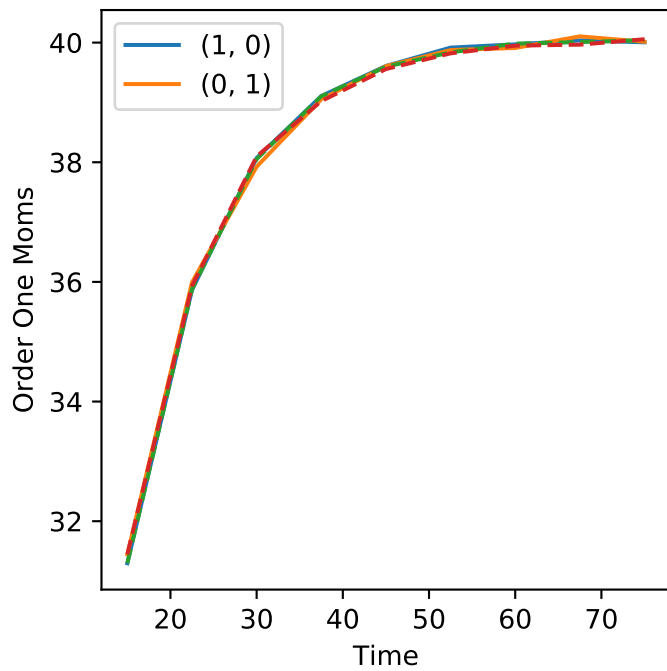
No_up | NLLA No_up(#286):

[4.1007, 4.0963, 0.1866, 0.1806, 2.928e-05, 3.167e-08, 0.0013, 0.0840, 0.0782, 0.0000]



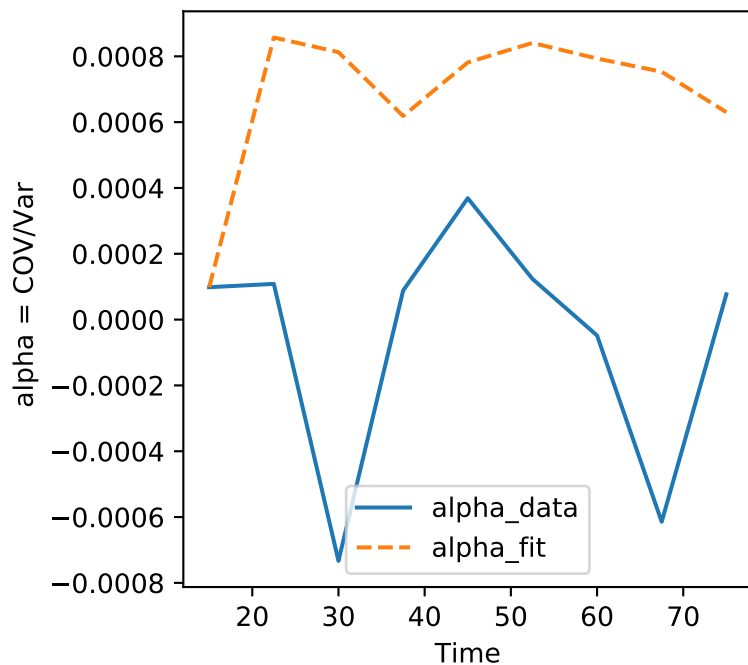
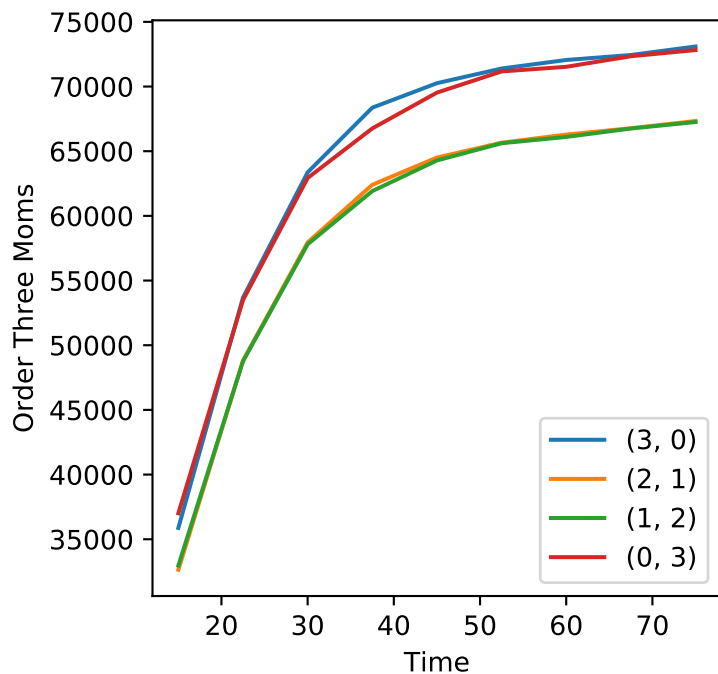
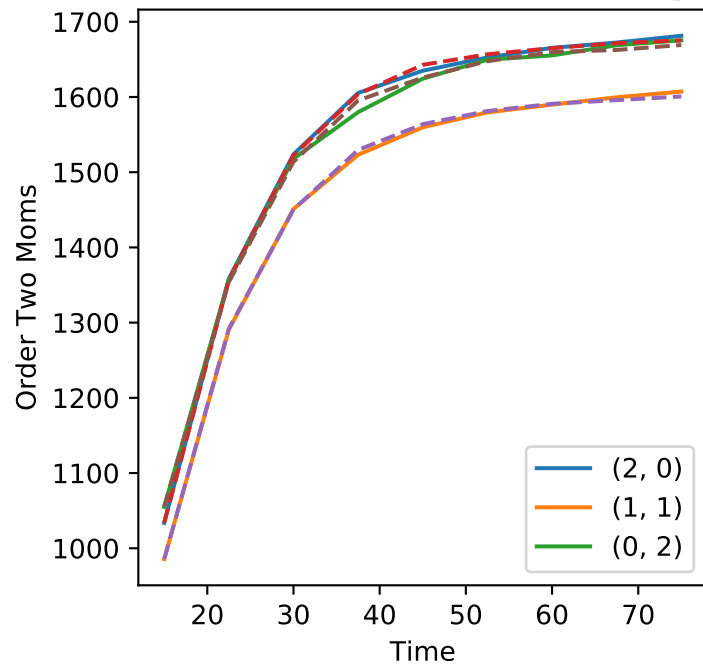
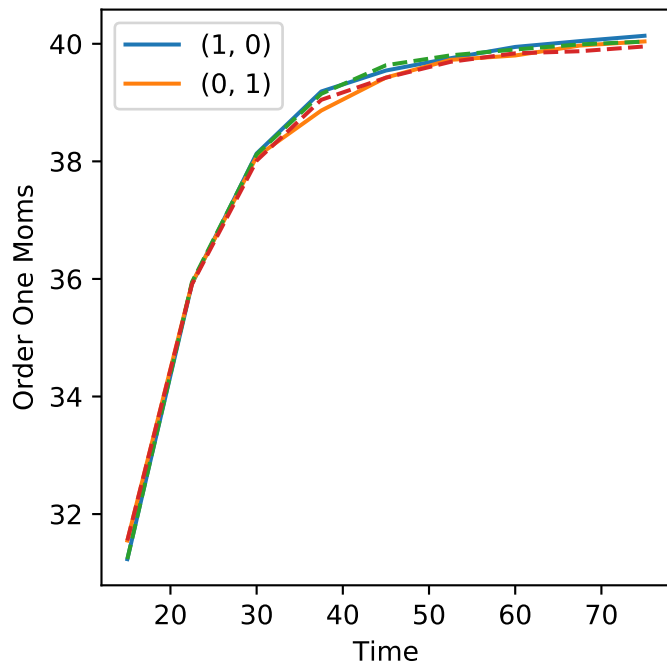
No_up | NLLA No_up(#287):

[3.9592, 3.9576, 0.1792, 0.1862, 7.698e-14, 3.907e-15, 0.0000, 0.0803, 0.0836, 0.0037]



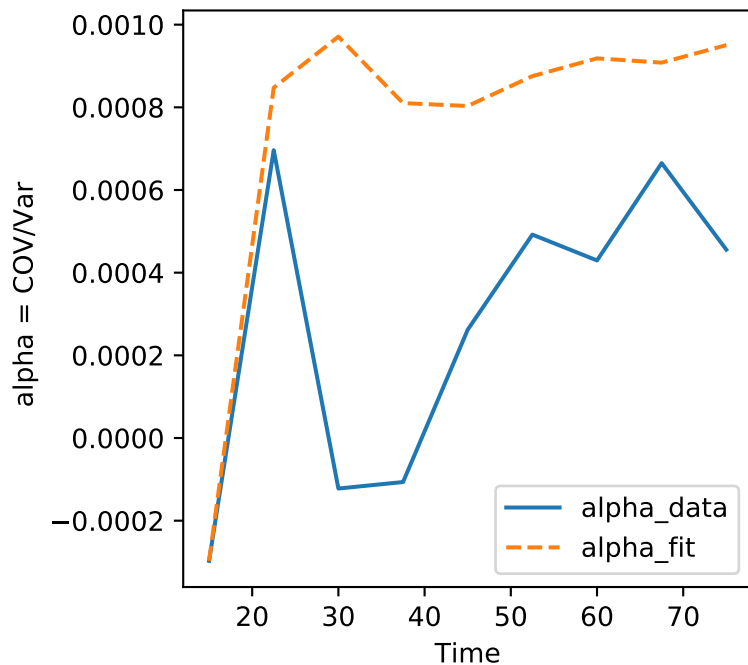
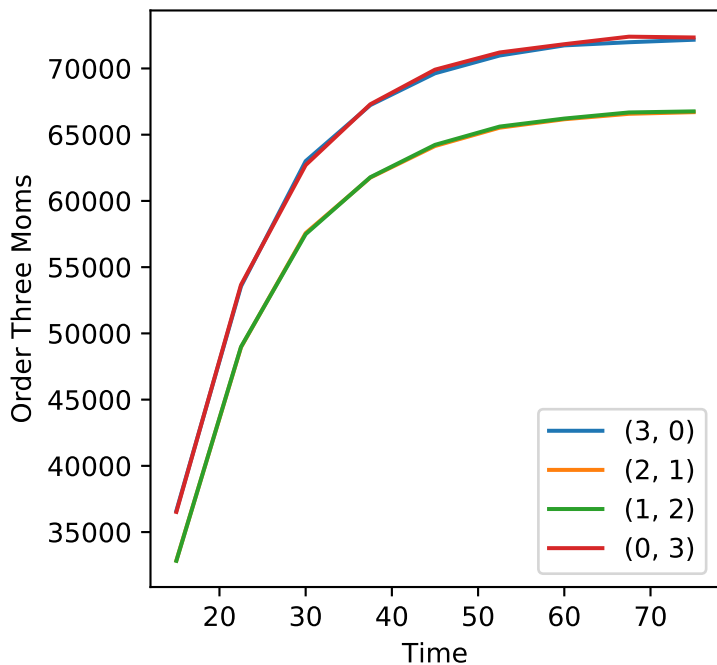
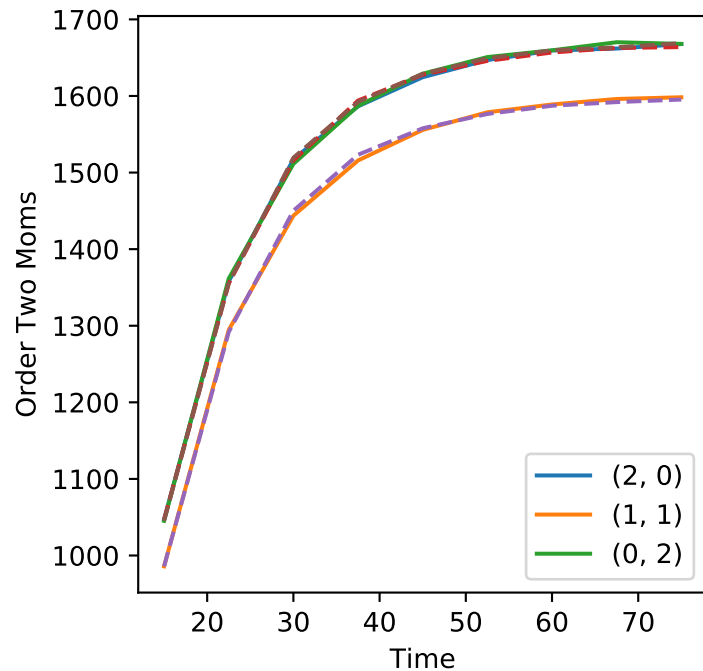
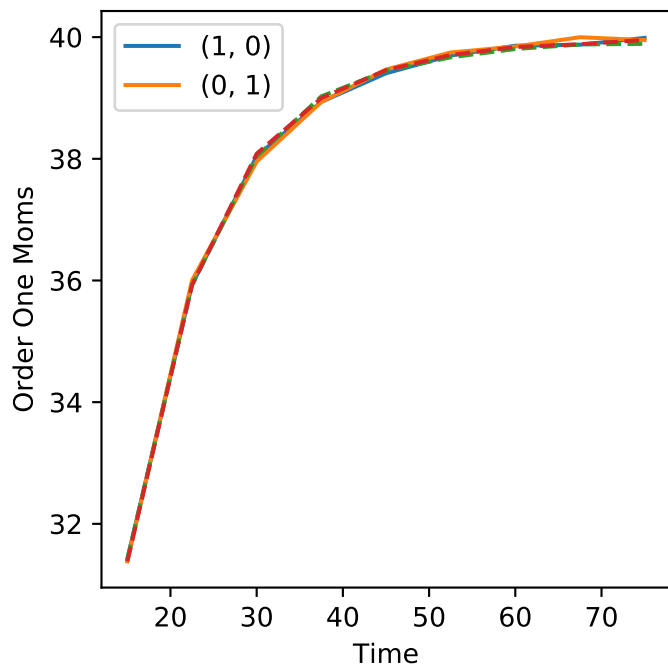
No_up | NLLA No_up(#288):

[4.0921, 3.9033, 0.1951, 0.1791, 2.392e-19, 4.603e-15, 0.0046, 0.0882, 0.0813, 0.0000]



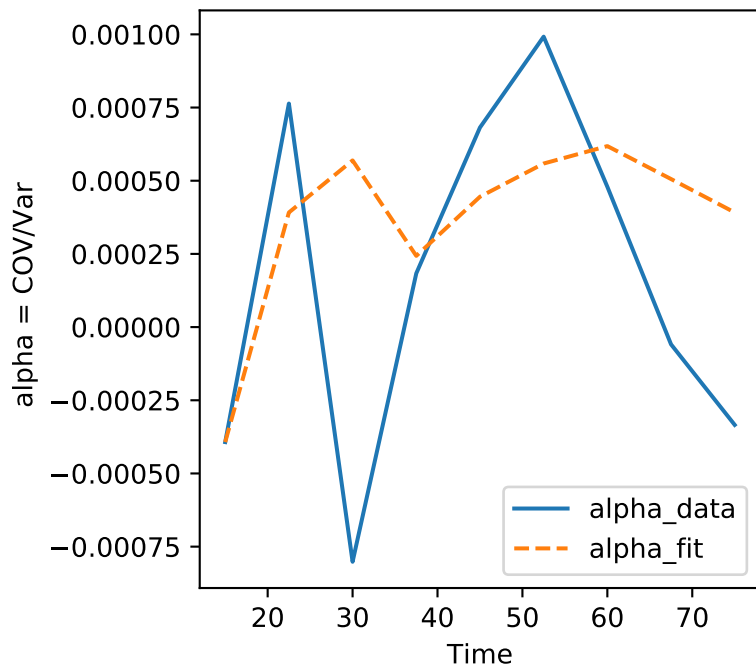
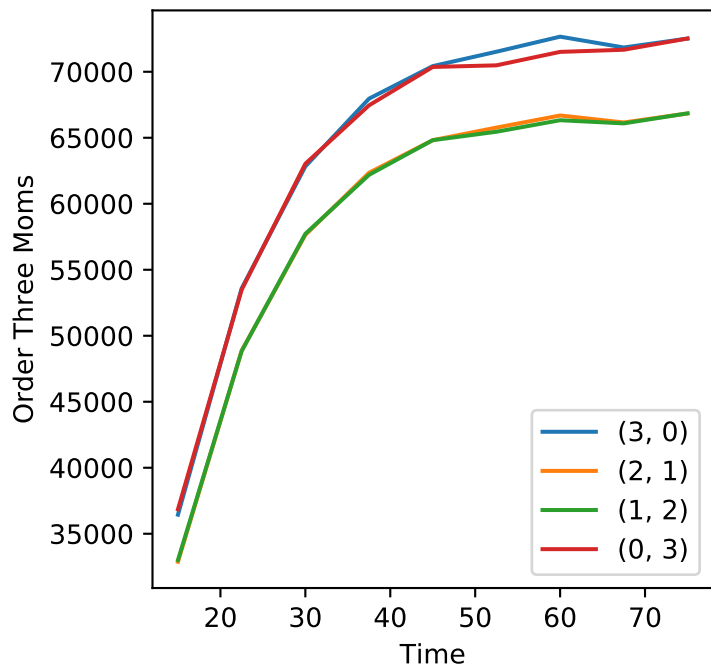
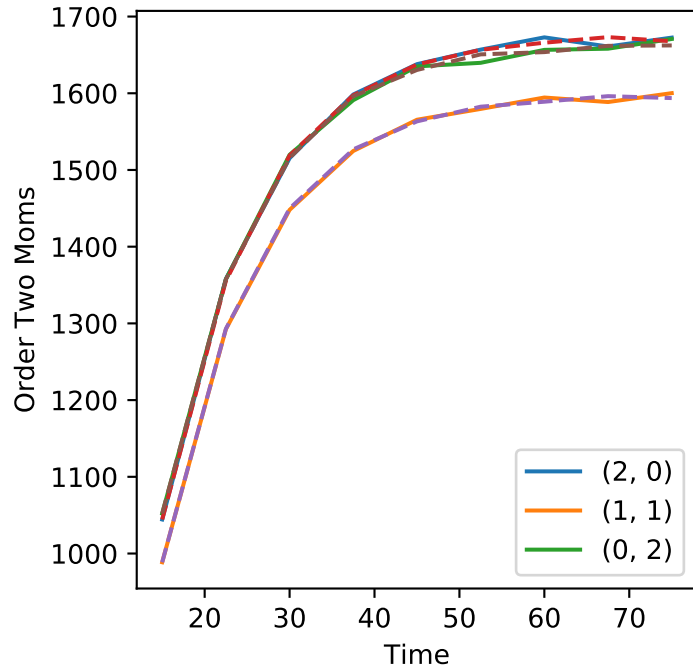
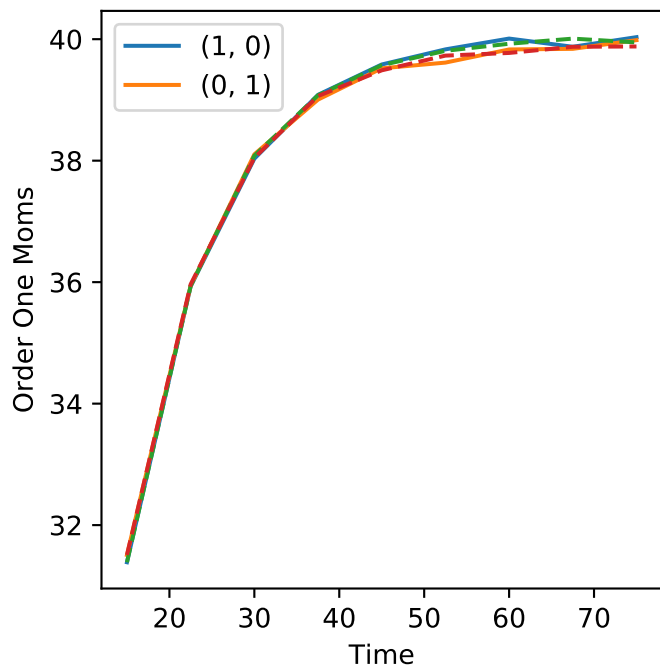
No_up | NLLA No_up(#289):

[4.0312, 4.0448, 0.1933, 0.1859, 2.019e-14, 4.202e-15, 0.0049, 0.0873, 0.0846, 0.0000]

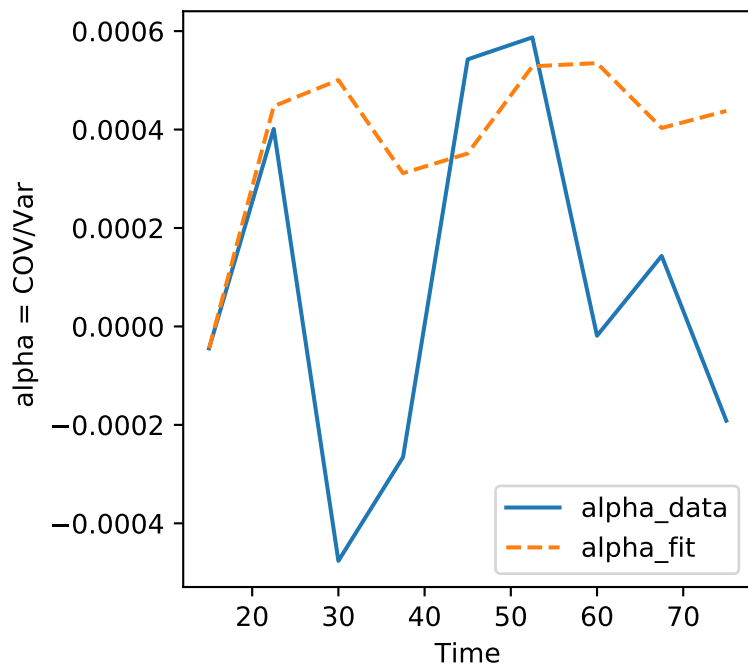
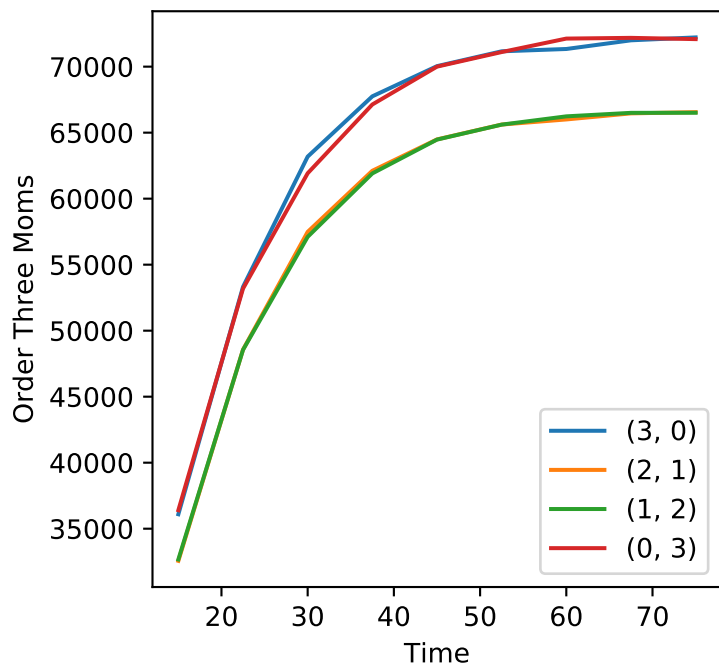
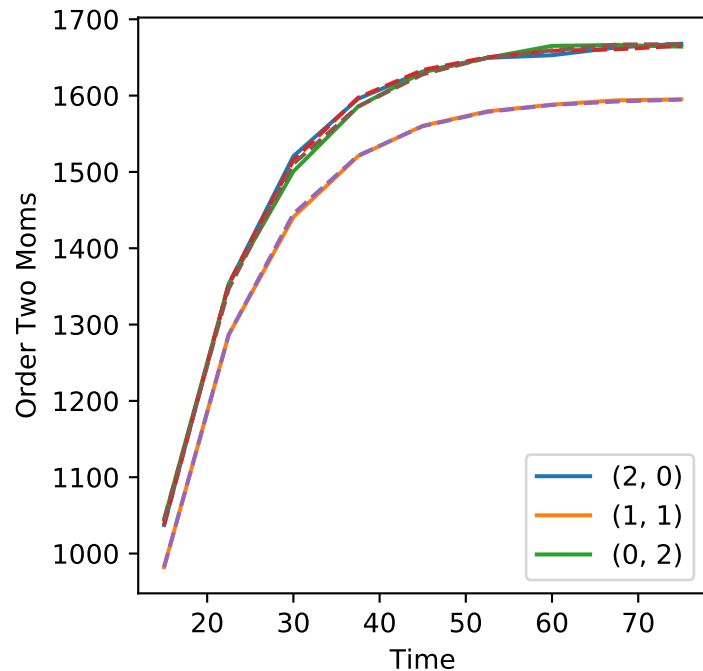
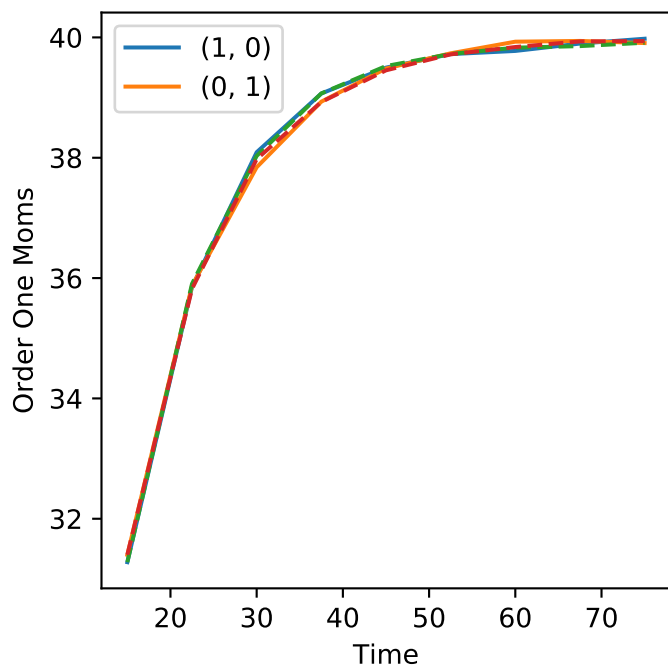


No_up | NLLA No_up(#290):

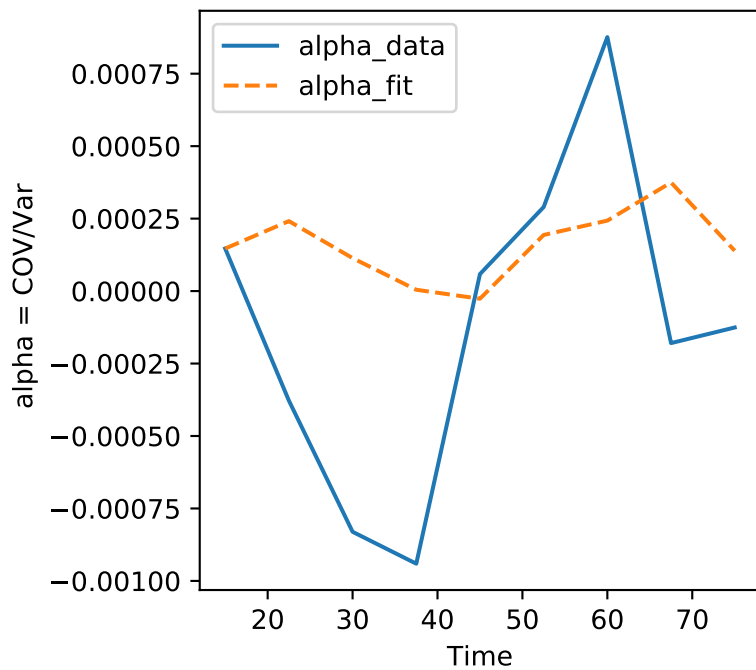
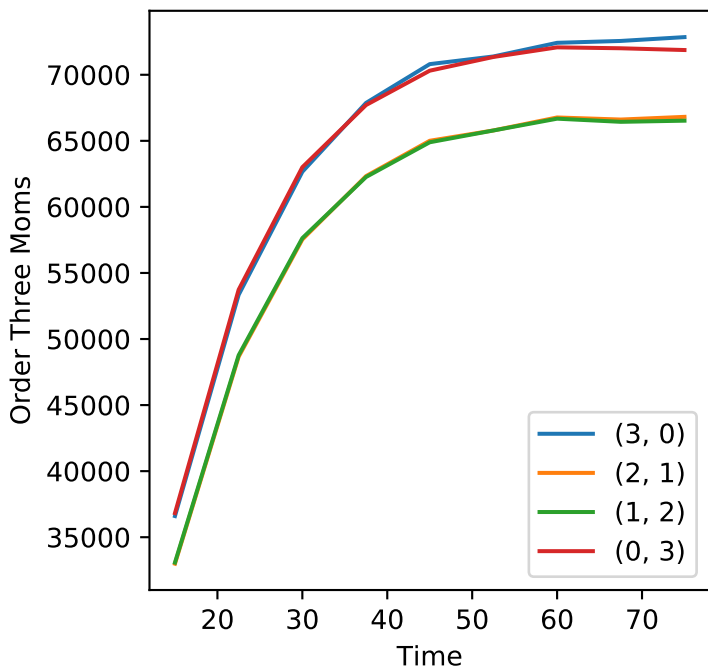
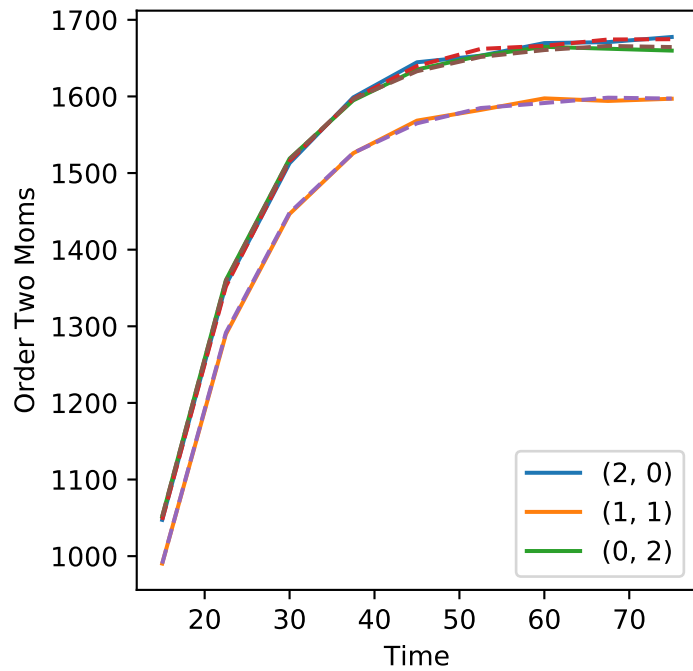
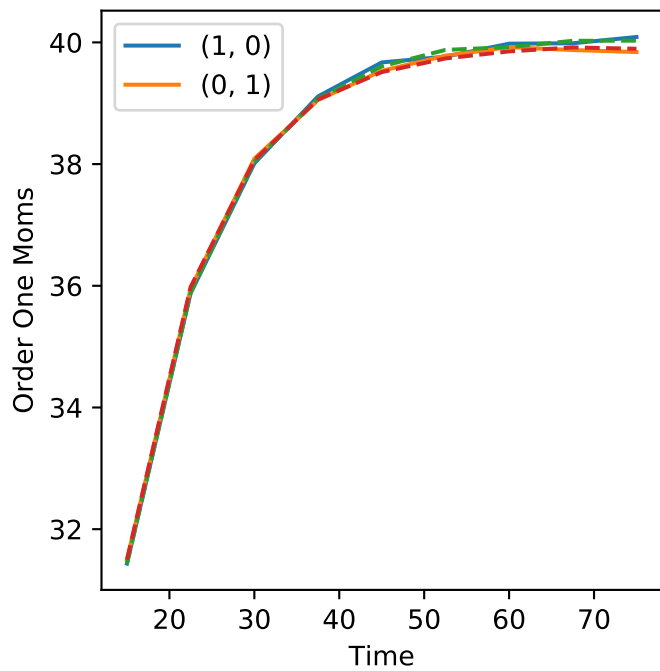
[3.9988, 4.0187, 0.1855, 0.1824, 1.248e-10, 2.481e-14, 0.0024, 0.0831, 0.0818, 0.0000]



No_up | NLLA No_up(#291):
[4.0790, 3.8829, 0.1904, 0.1768, 1.56e-21, 7.723e-19, 0.0024, 0.0858, 0.0796, 0.0000]

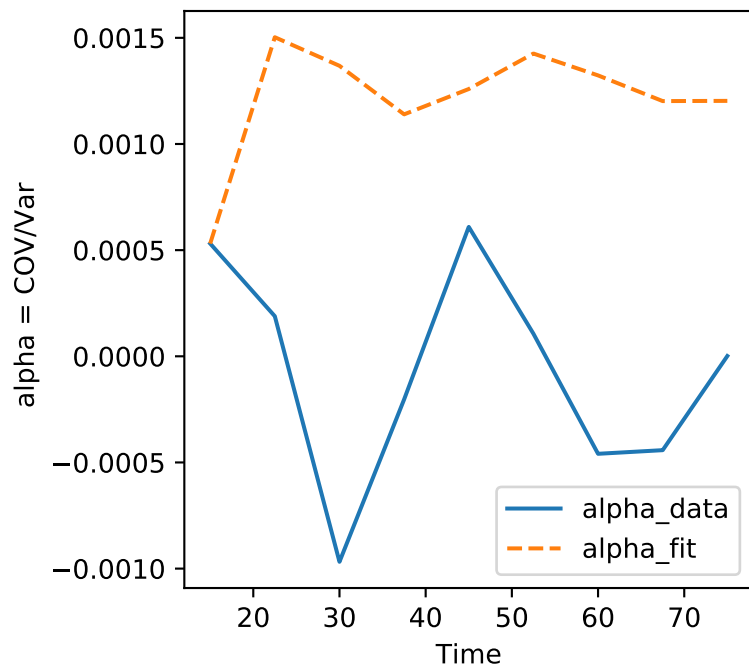
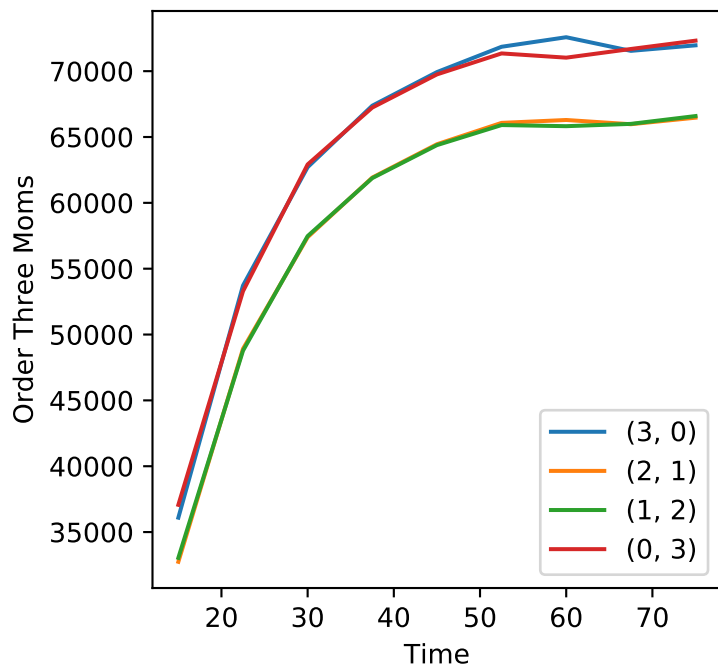
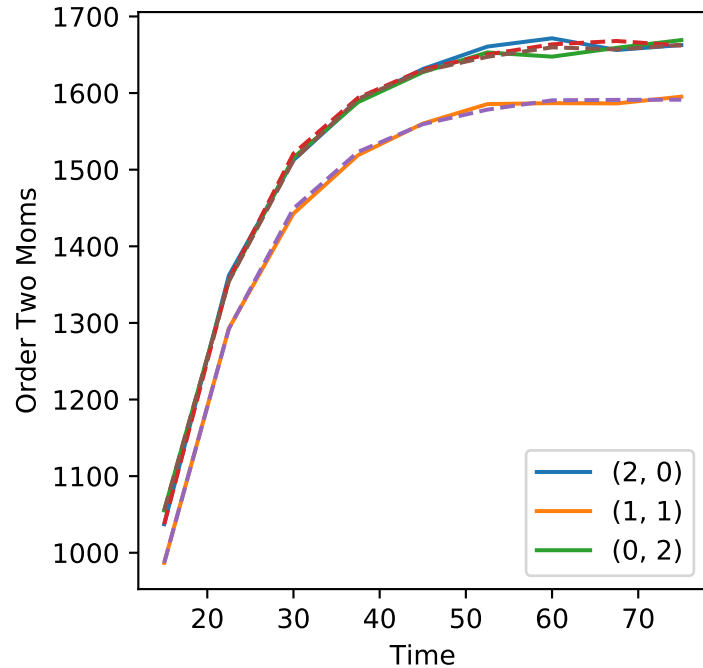
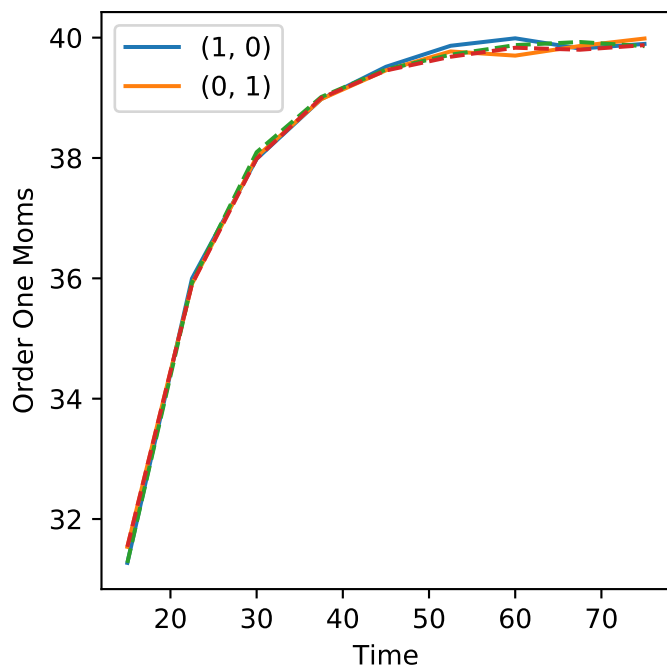


No_up | NLLA No_up(#292):
[3.8747, 4.0494, 0.1771, 0.1854, 1.5e-23, 5.829e-13, 0.0011, 0.0793, 0.0839, 0.0000]

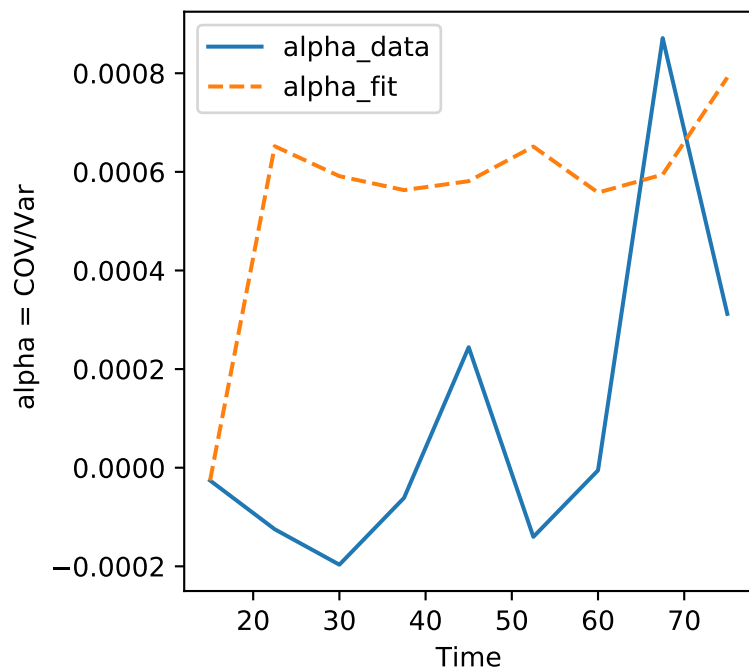
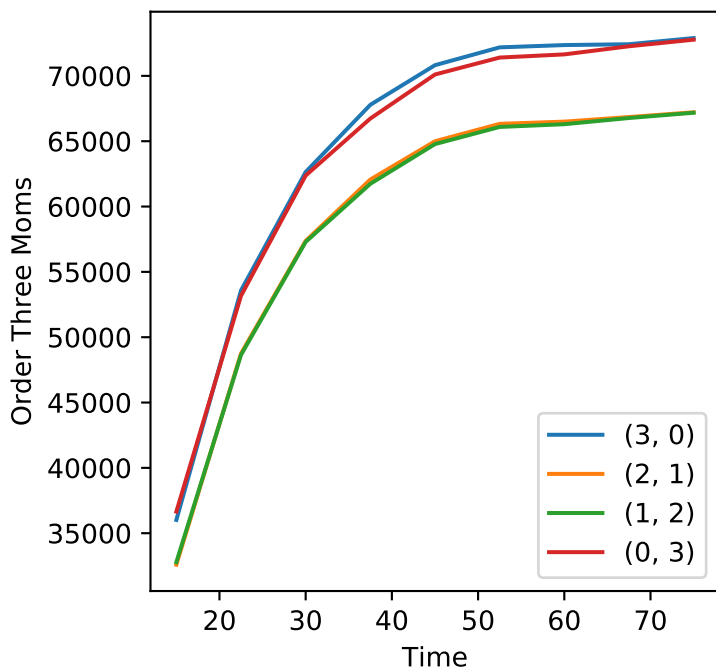
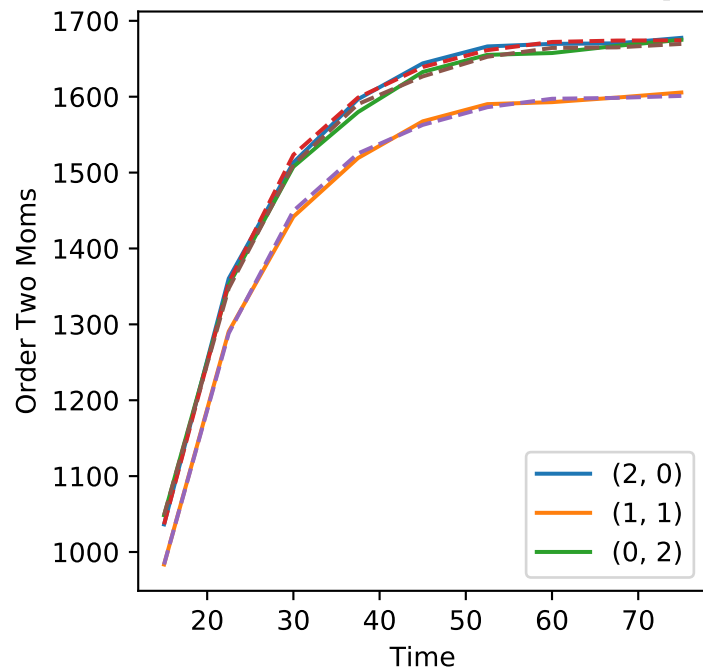
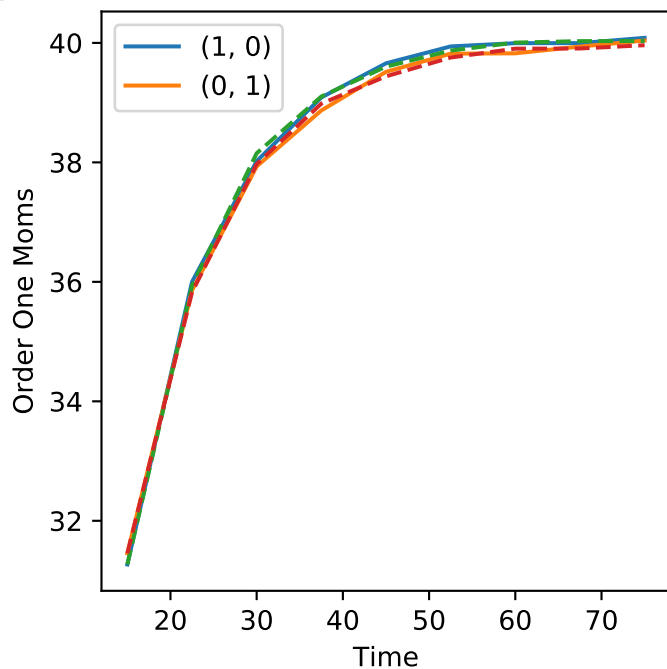


No_up | NLLA No_up(#293):

[4.1345, 3.9360, 0.2067, 0.1822, 7.083e-20, 3.495e-16, 0.0079, 0.0951, 0.0835, 0.0000]

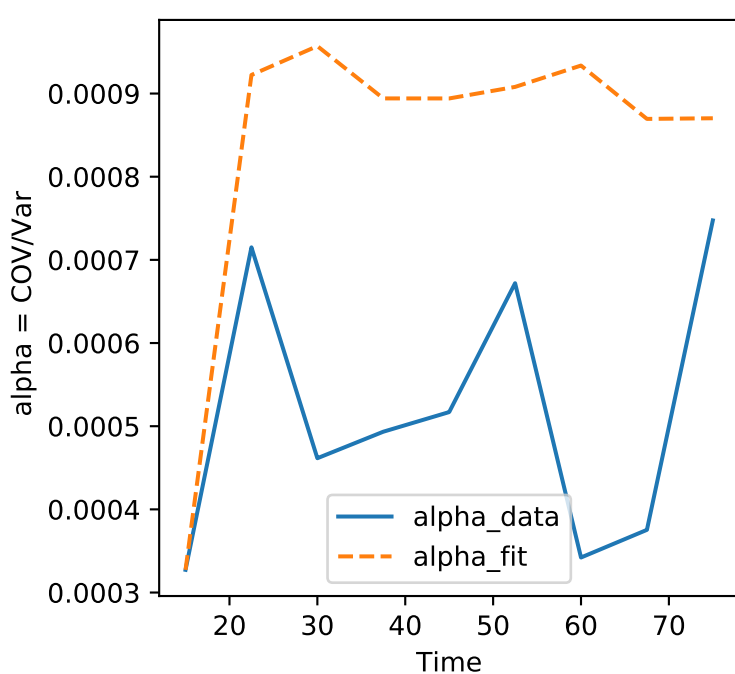
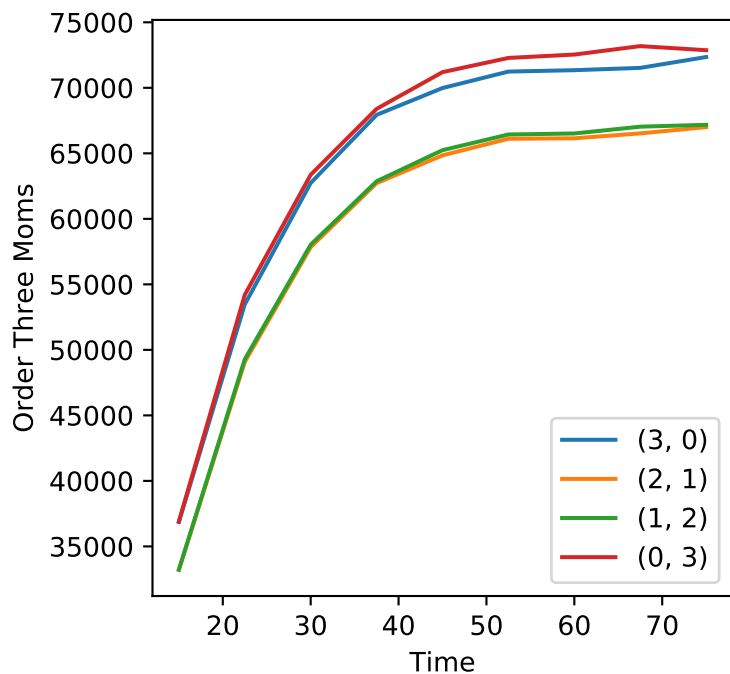
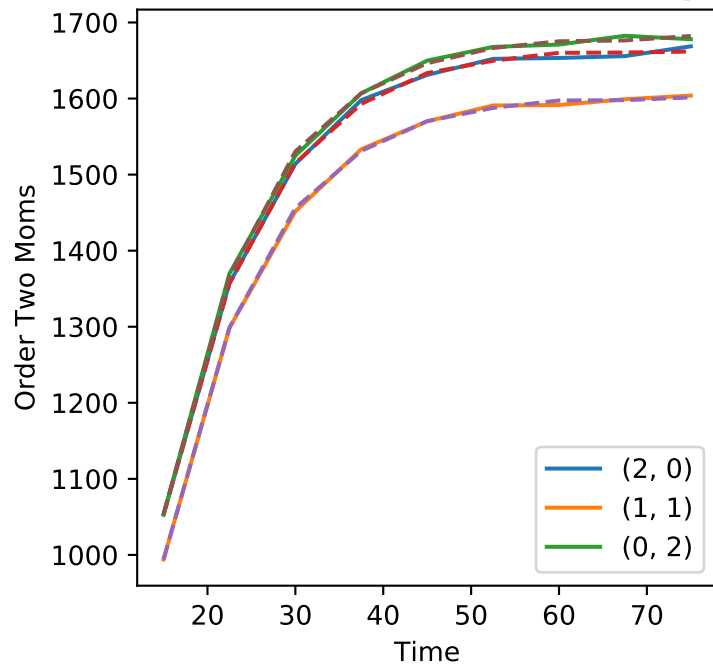
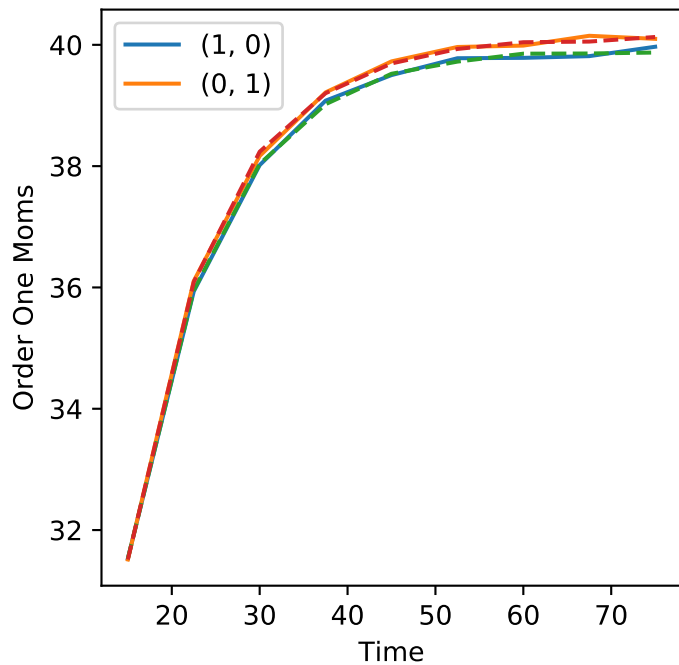


No_up | NLLA No_up(#294):
[4.0386, 3.8288, 0.1877, 0.1746, 8.039e-22, 5.62e-17, 0.0036, 0.0833, 0.0788, 0.0000]

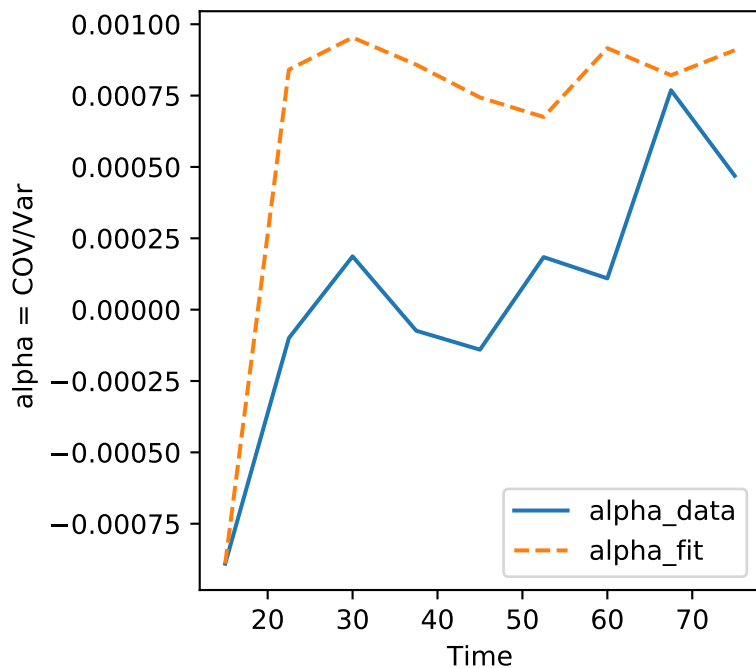
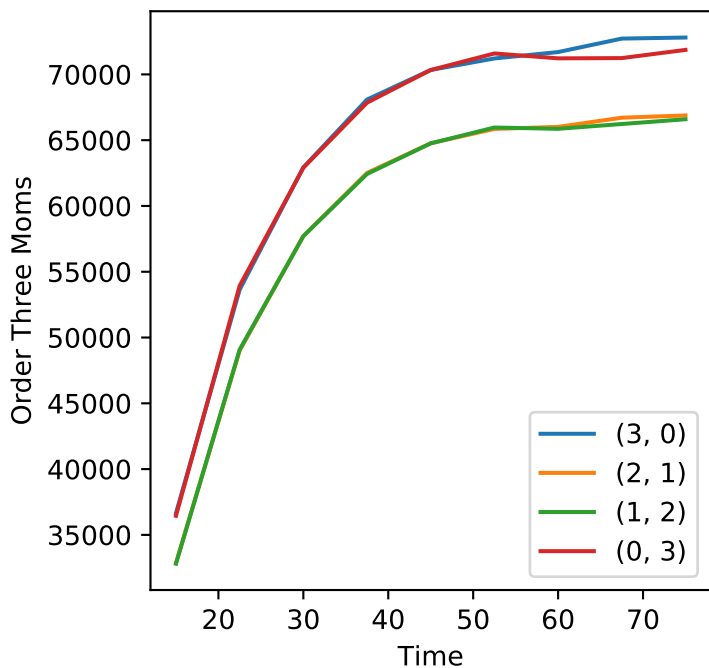
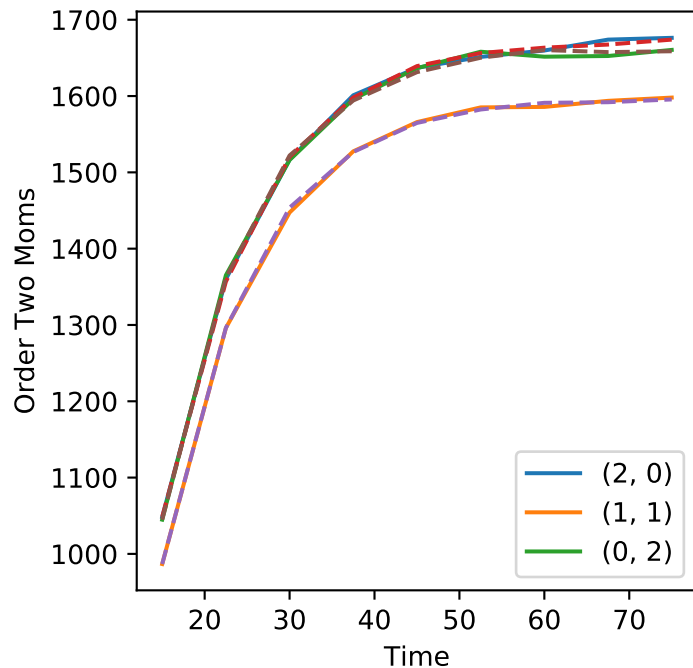
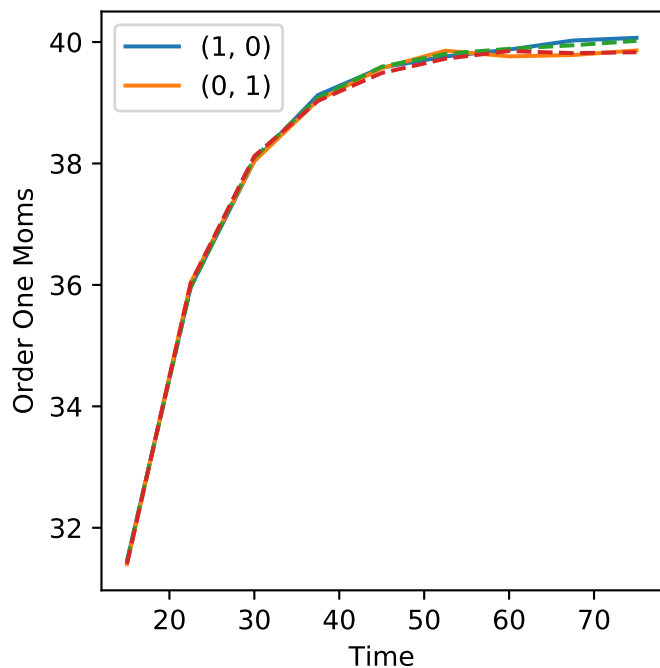


No_up | NLLA No_up(#295):

[3.9893, 4.0636, 0.1898, 0.1825, 2.281e-20, 3.361e-16, 0.0048, 0.0850, 0.0812, 0.0000]

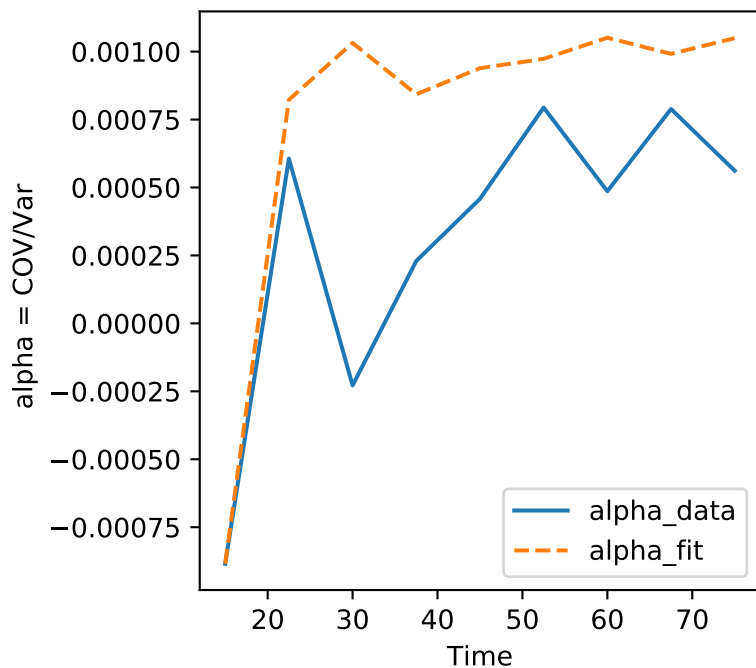
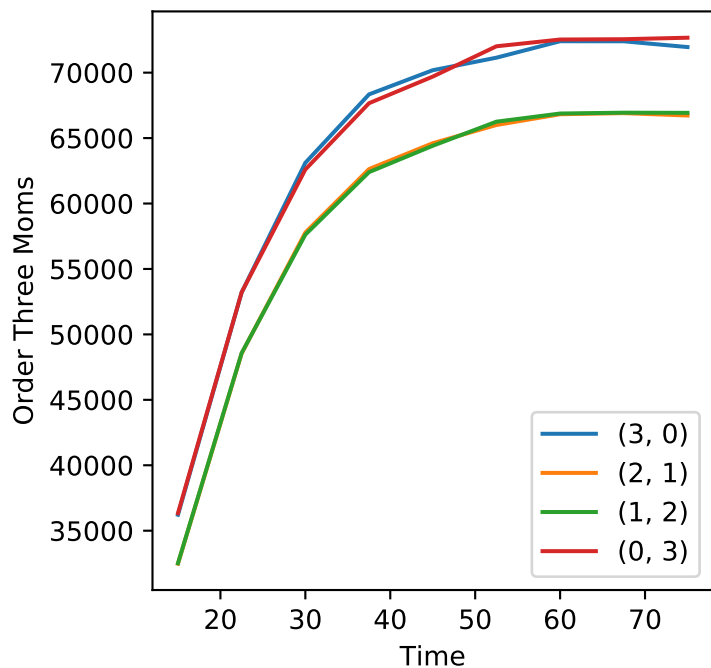
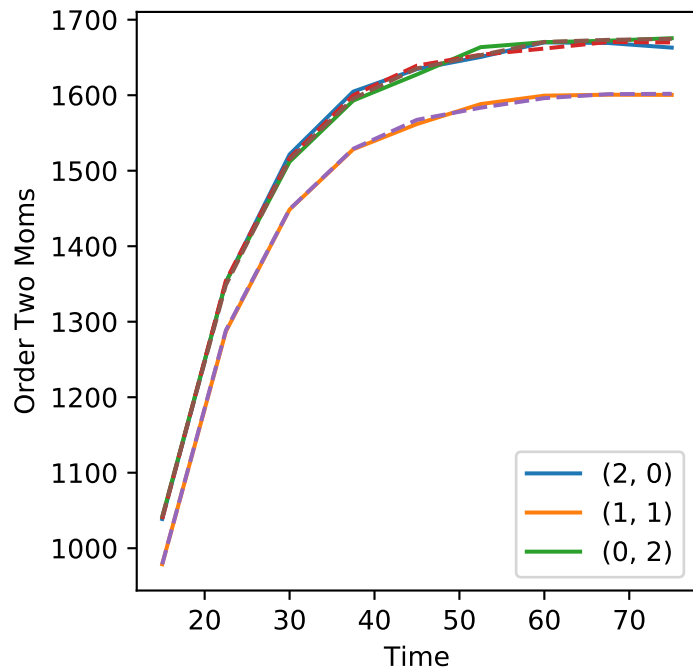
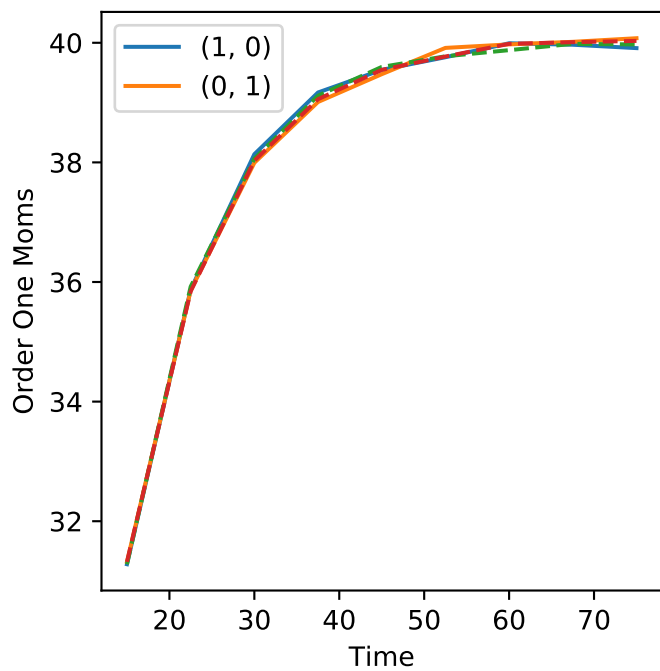


No_up | NLLA No_up(#296):
[3.7635, 4.2115, 0.1645, 0.2129, 0.0001658, 2.625e-19, 0.0000, 0.0770, 0.0959, 0.0113]

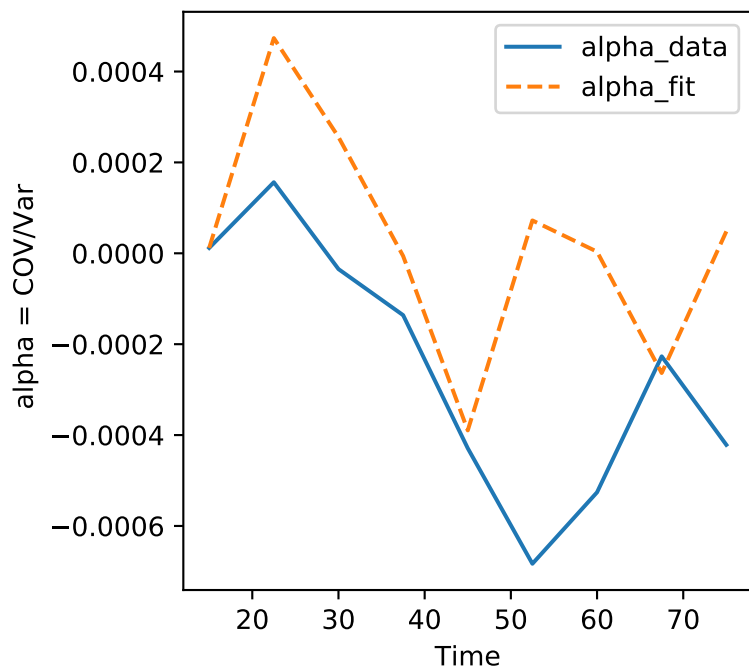
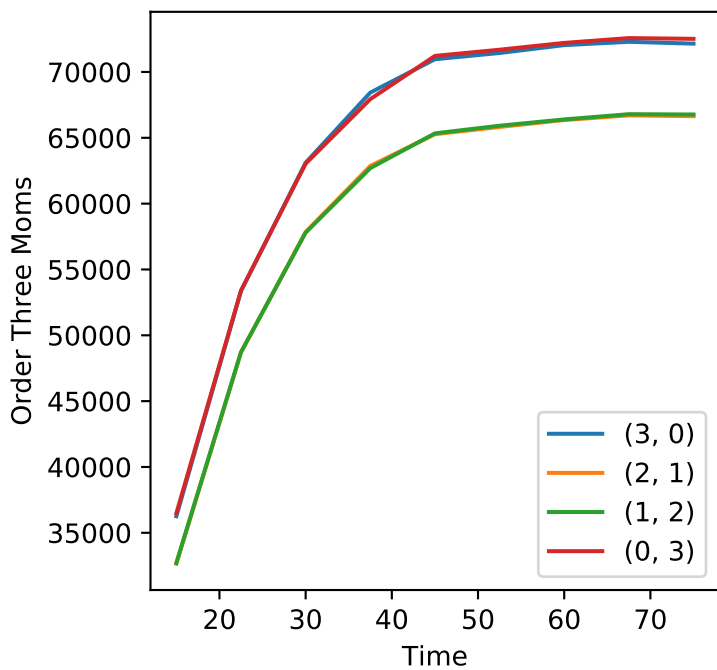
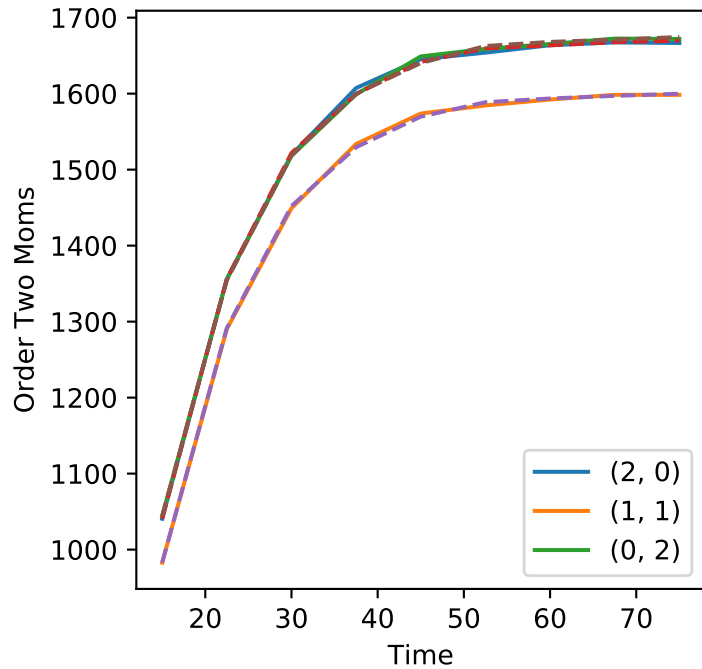
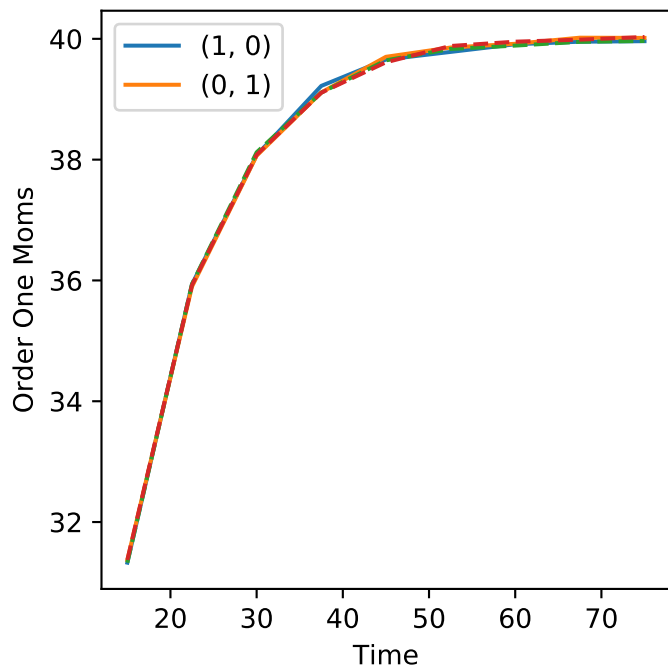


No_up | NLLA No_up(#297):

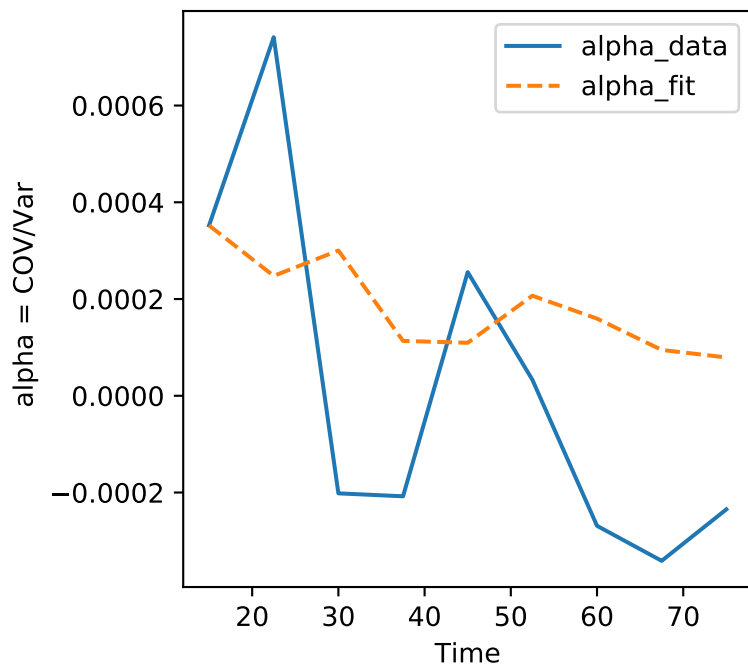
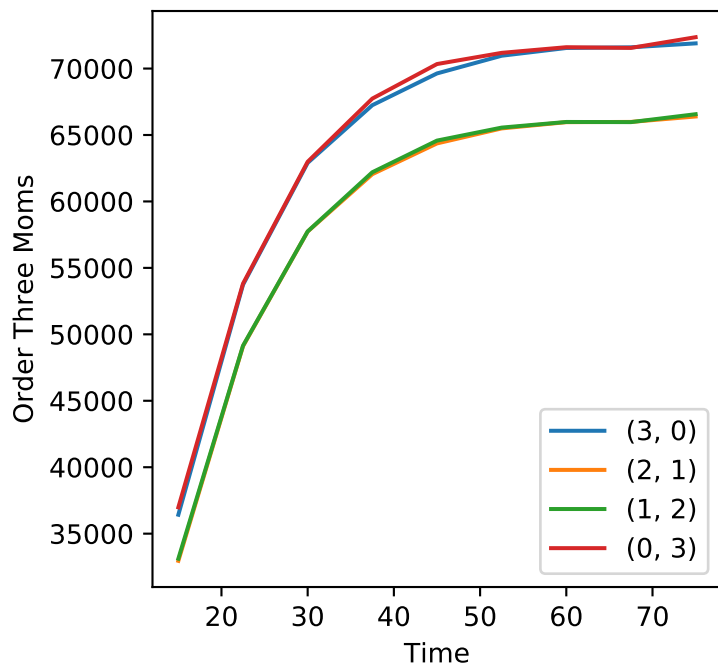
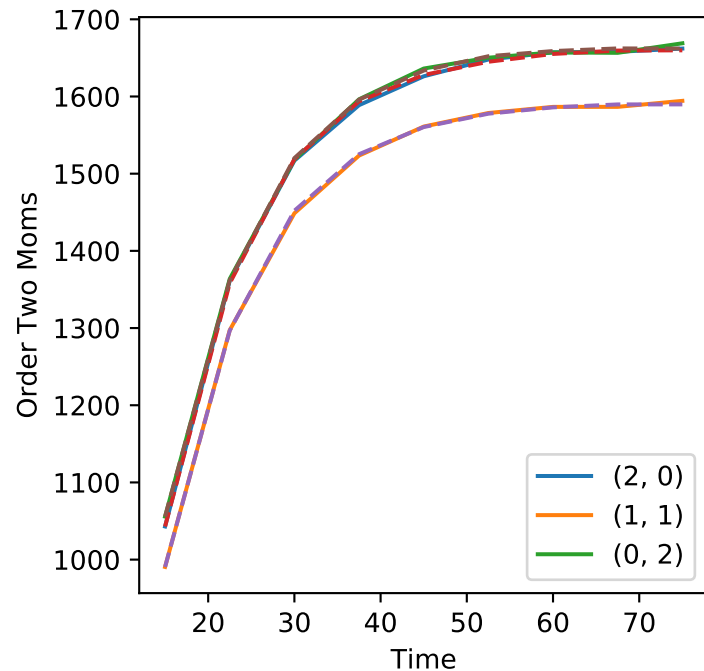
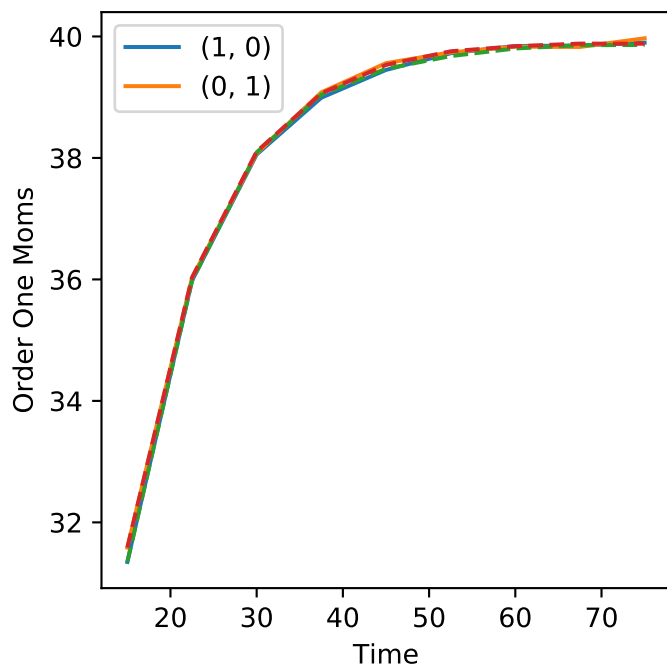
[4.0710, 3.9002, 0.1934, 0.1765, 2.802e-15, 1.421e-16, 0.0053, 0.0863, 0.0791, 0.0000]



No_up | NLLA No_up(#298):
[3.3768, 3.9661, 0.1325, 0.2147, 0.0005025, 1.055e-09, 0.0000, 0.0681, 0.0959, 0.0197]

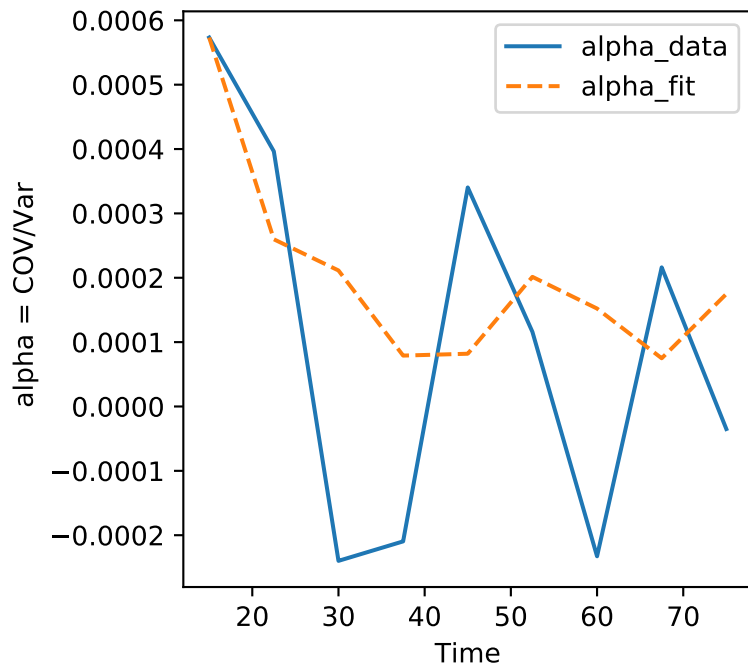
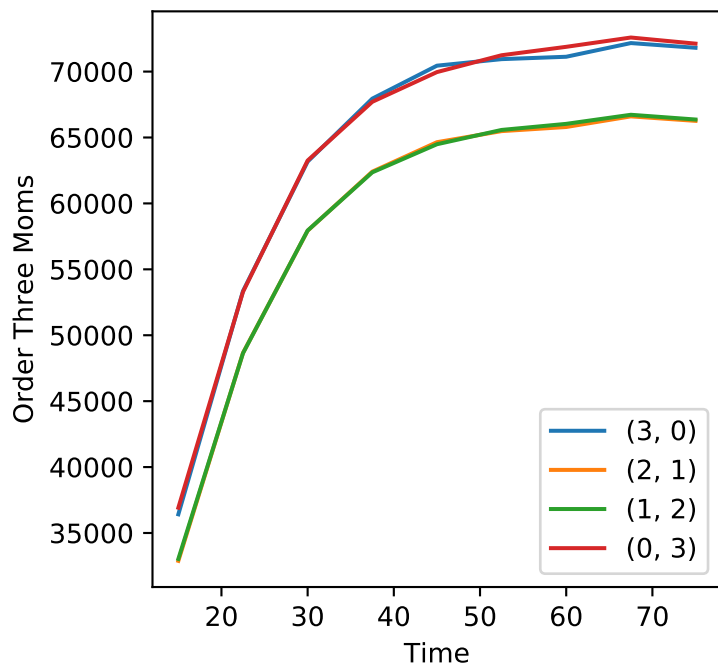
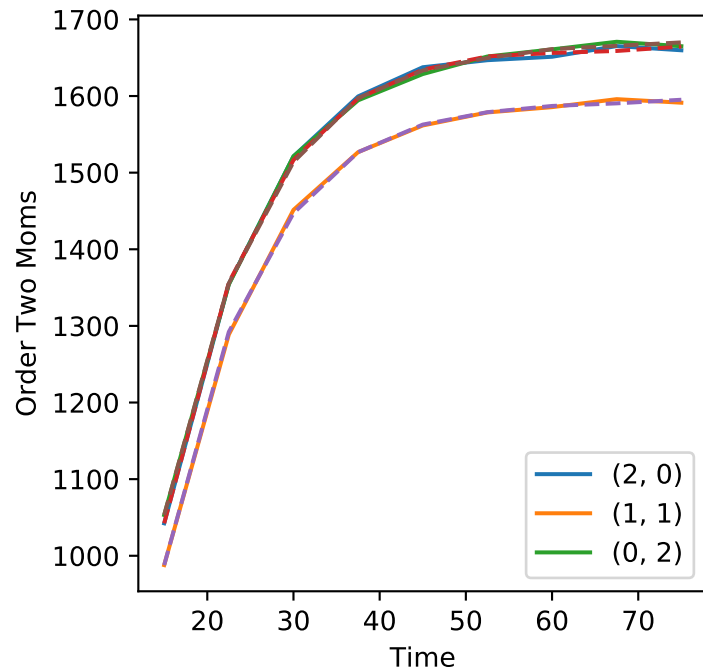
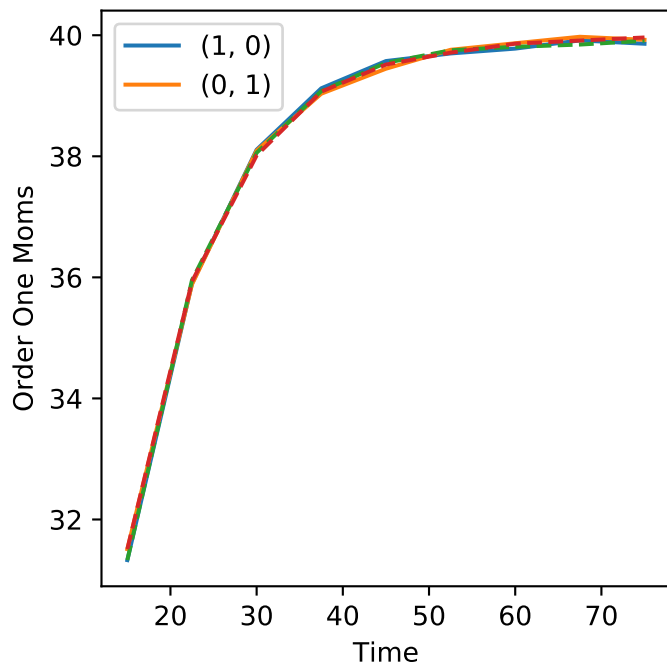


No_up | NLLA No_up(#299):
[4.1669, 4.0546, 0.1886, 0.1833, 5.111e-17, 5.13e-15, 0.0009, 0.0832, 0.0817, 0.0000]

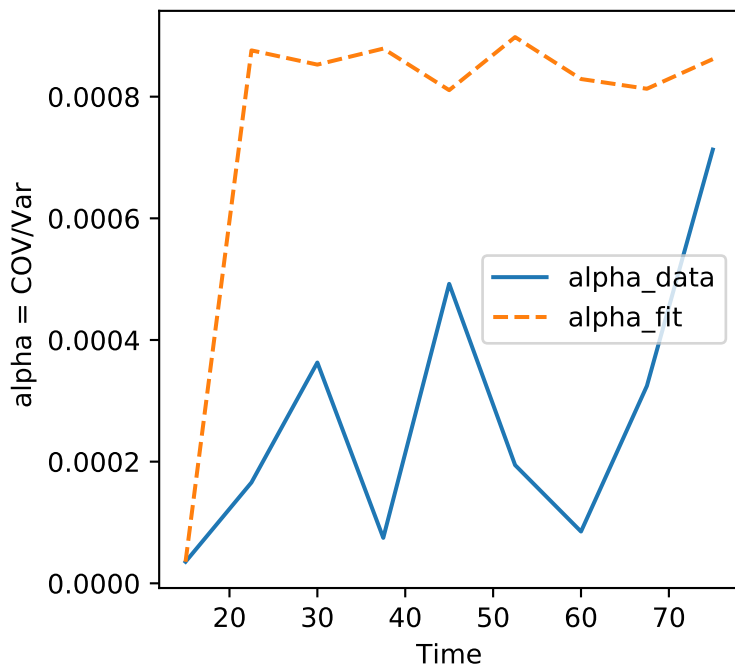
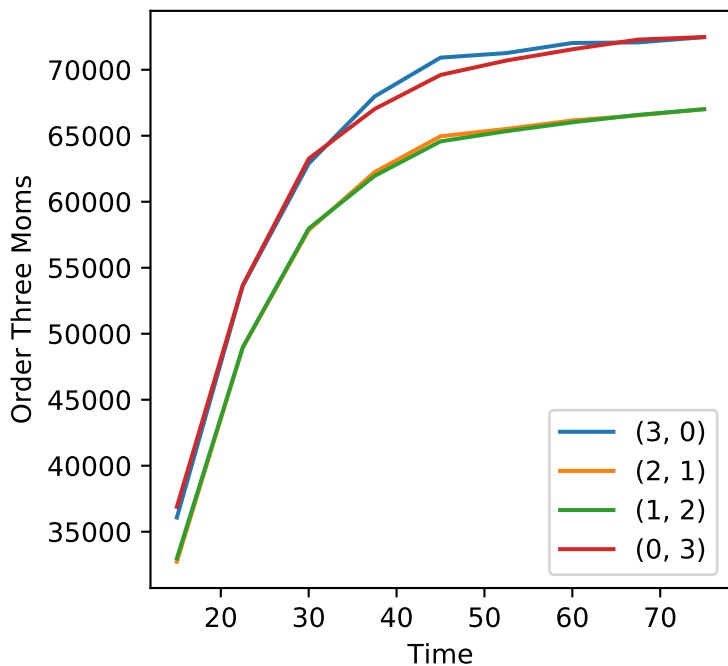
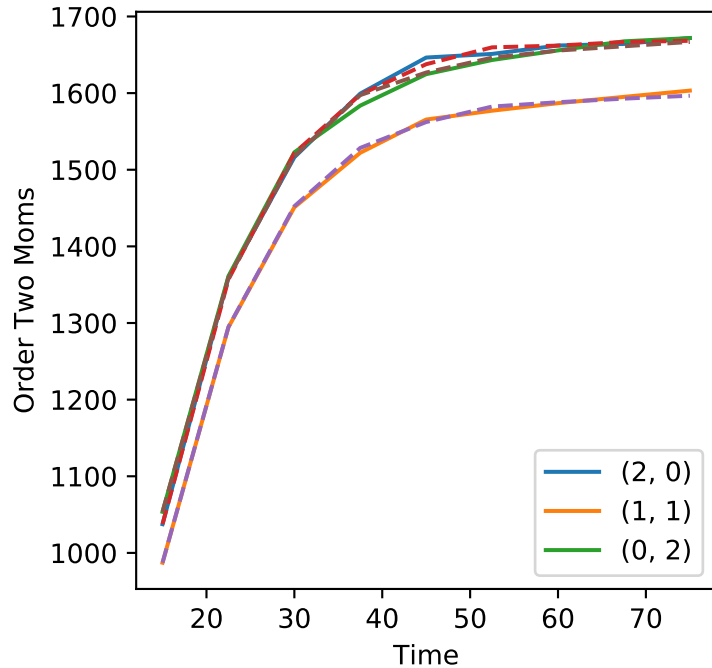
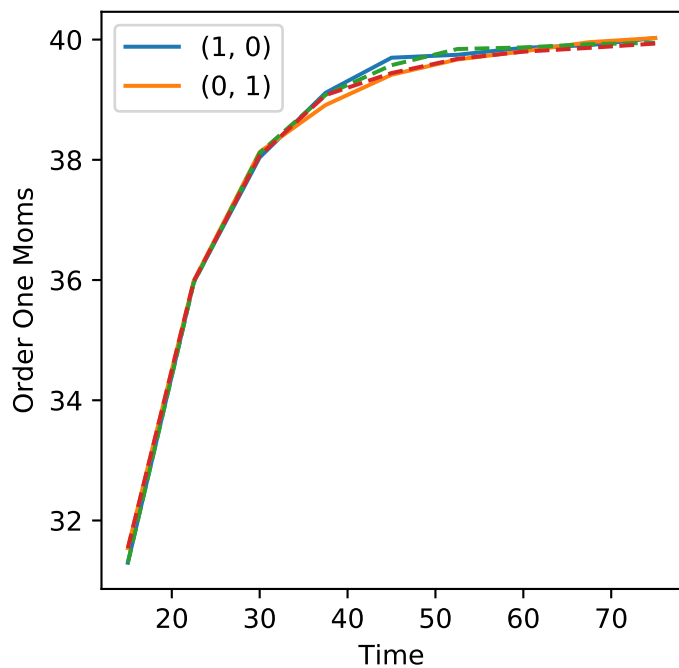


No_up | NLLA No_up(#300):

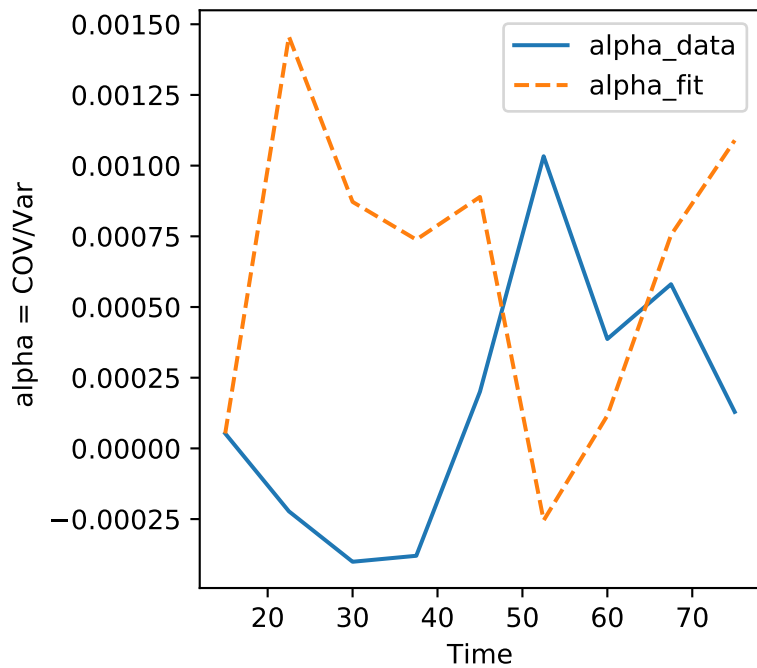
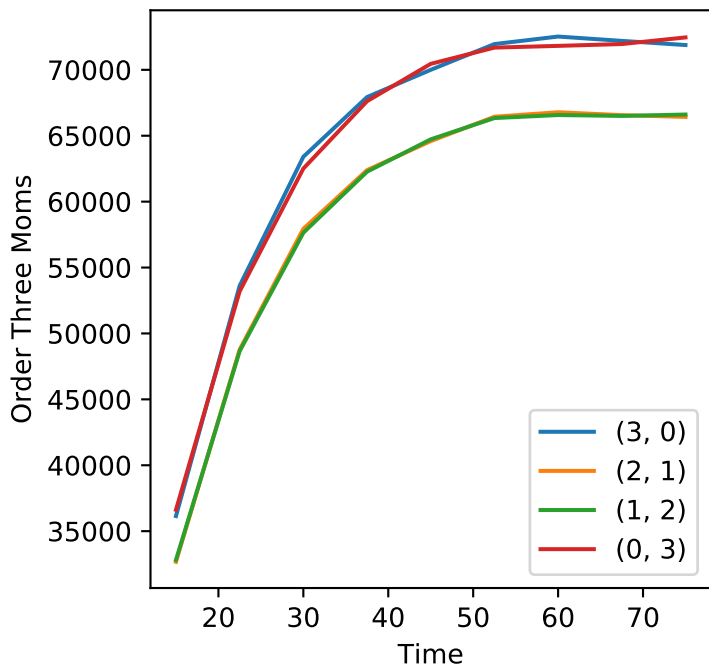
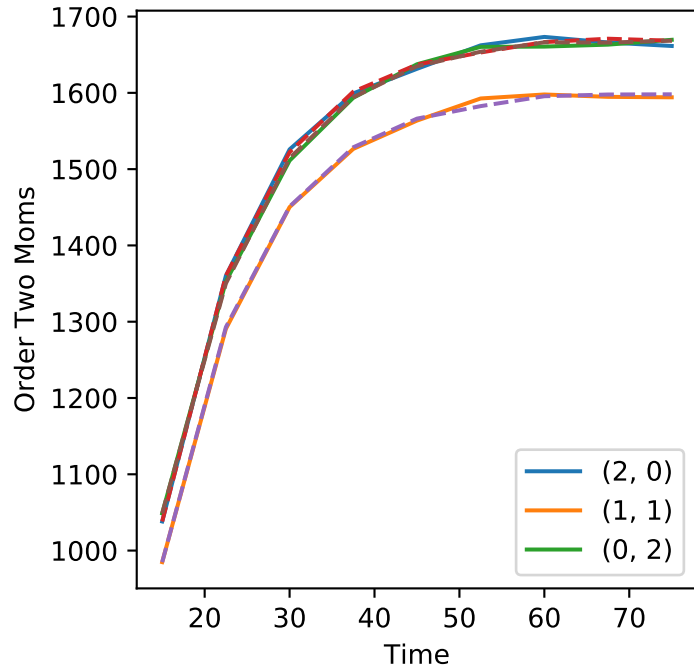
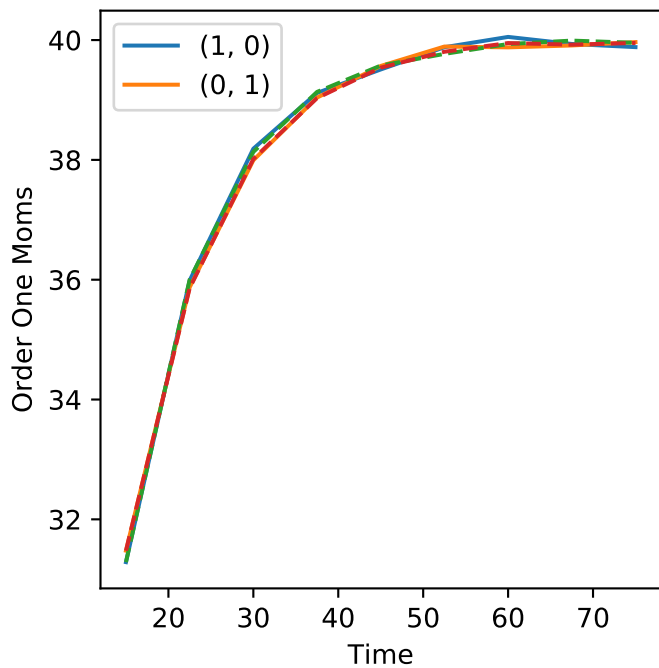
[4.1247, 3.9505, 0.1861, 0.1820, 6.695e-14, 1.648e-13, 0.0000, 0.0827, 0.0824, 0.0008]



No_up | NLLA No_up(#301):
[4.0950, 4.0237, 0.1956, 0.1828, 8.309e-24, 9.12e-15, 0.0049, 0.0883, 0.0820, 0.0000]

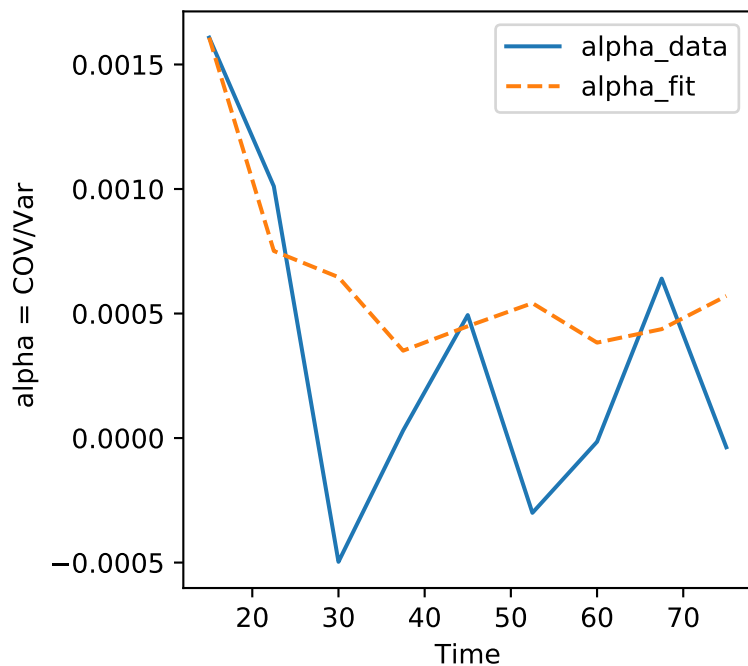
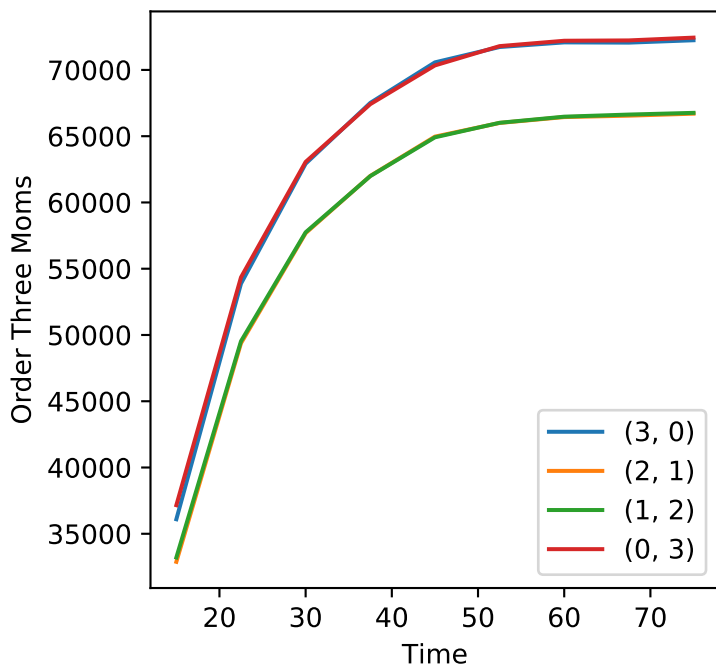
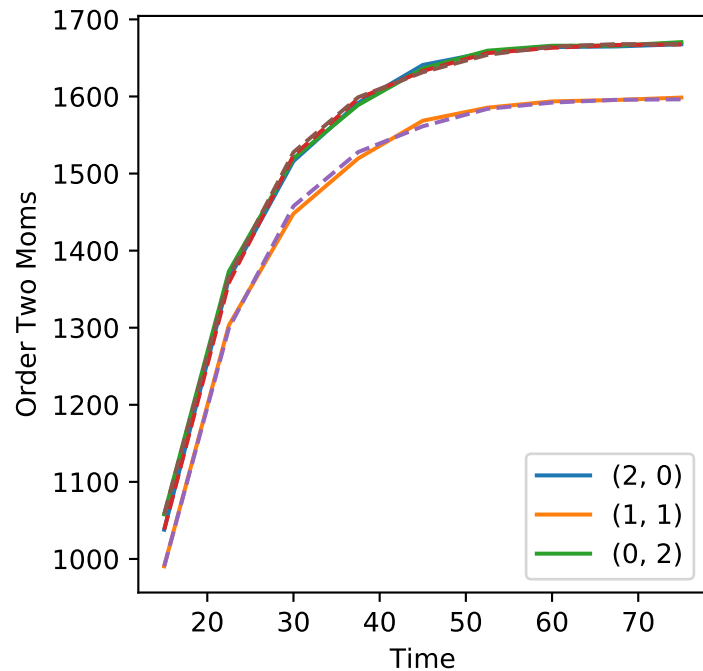
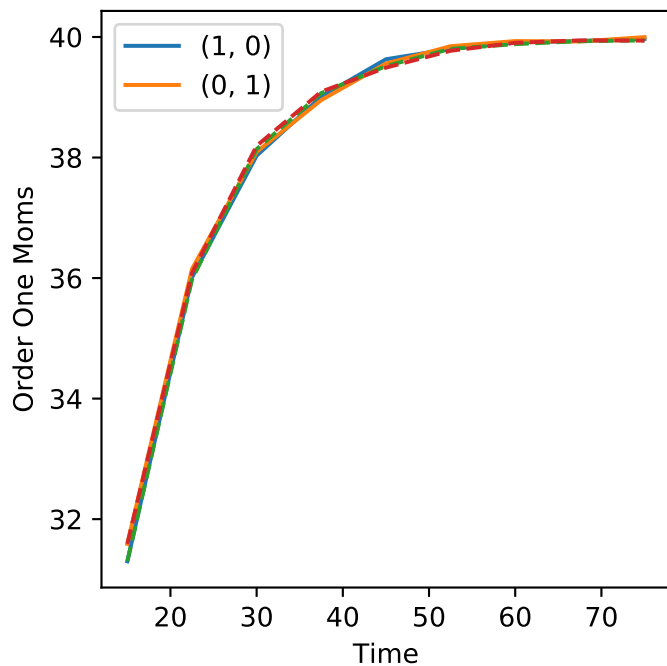


No_up | NLLA No_up(#302):
[4.1833, 2.8104, 0.2483, 0.0957, 7.76e-17, 0.0007765, 0.0336, 0.1100, 0.0565, 0.0000]



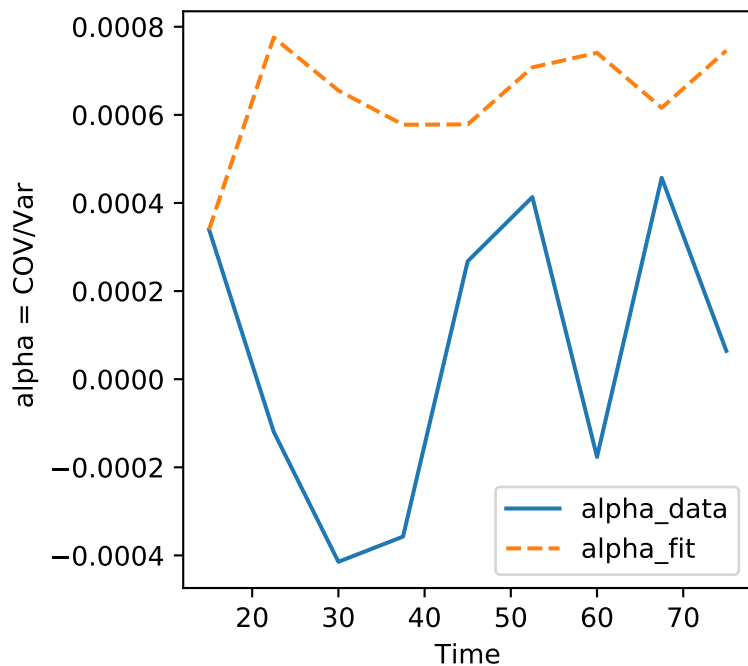
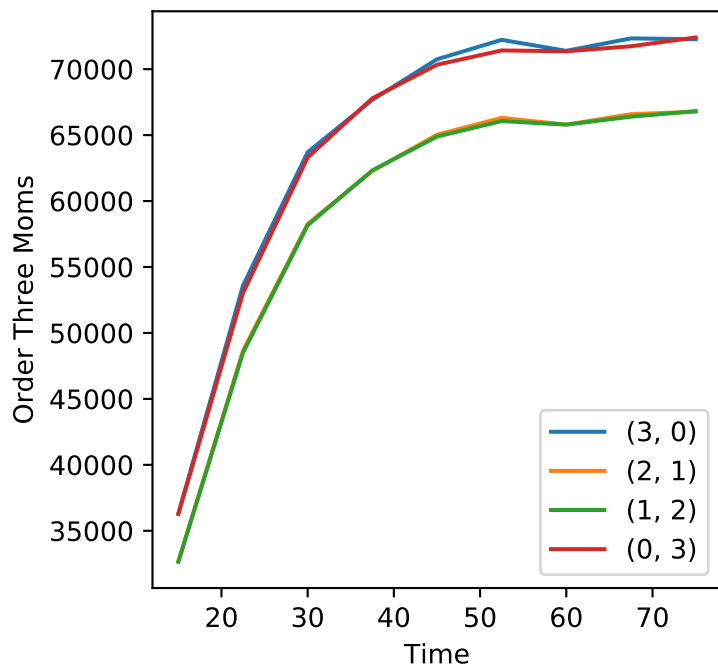
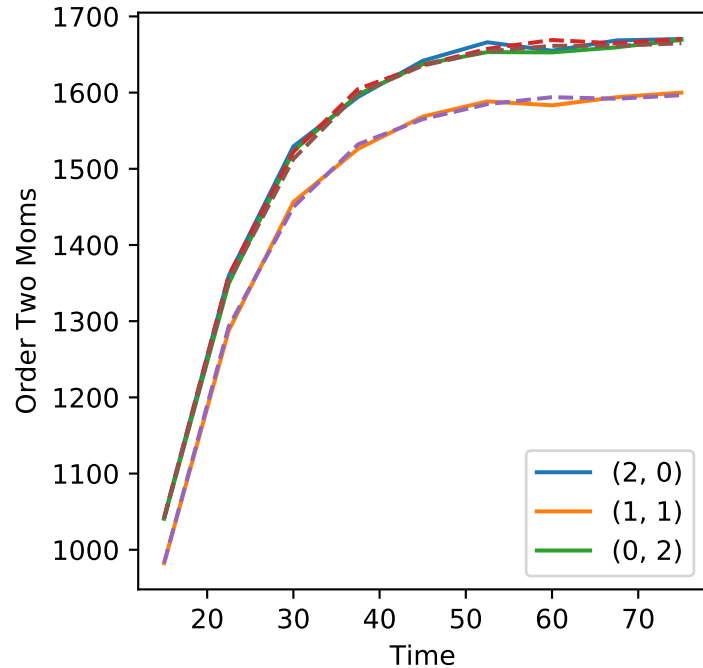
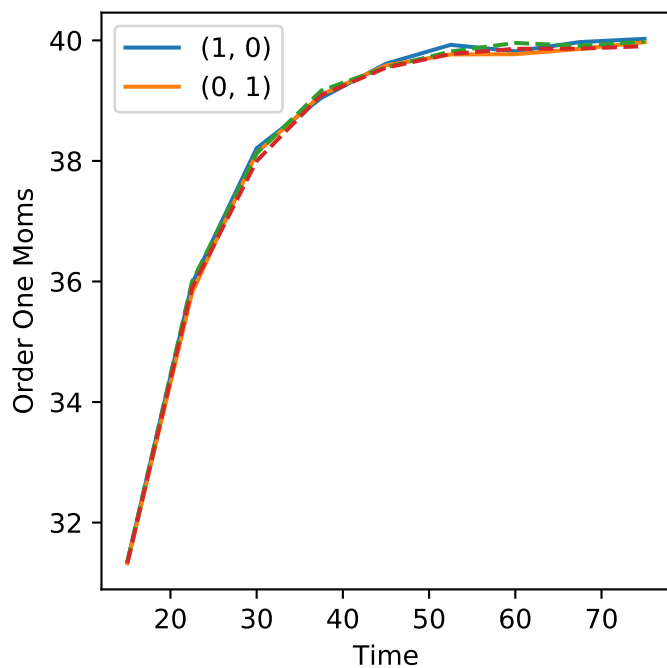
No_up | NLLA No_up(#303):

[4.1437, 4.1115, 0.1886, 0.1924, 2.053e-25, 1.221e-23, 0.0000, 0.0849, 0.0868, 0.0027]



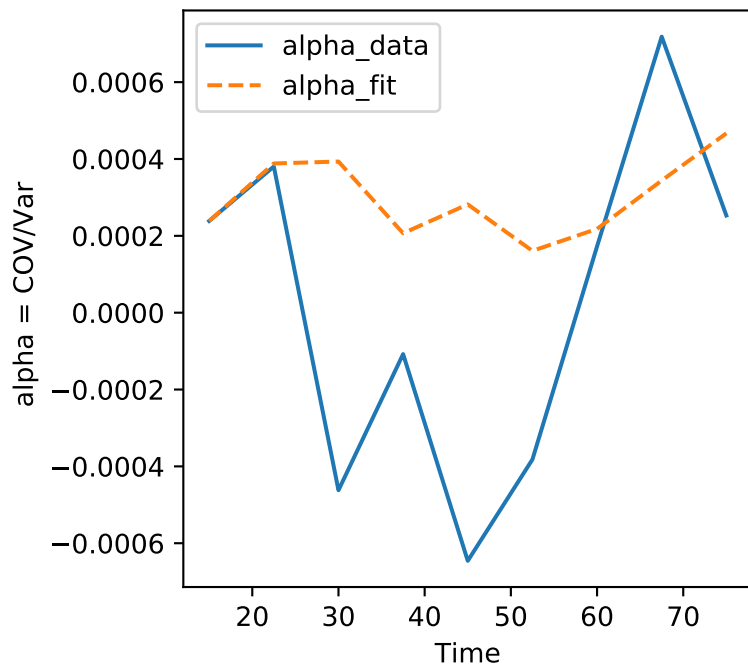
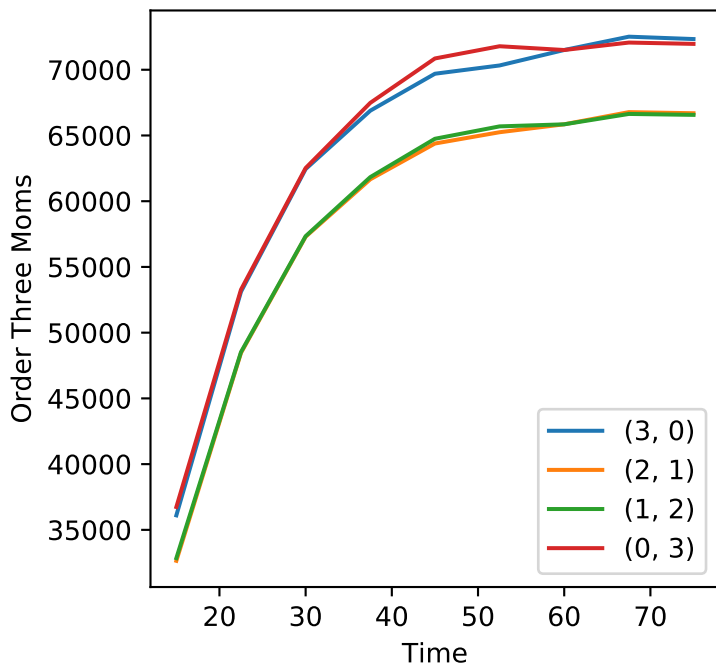
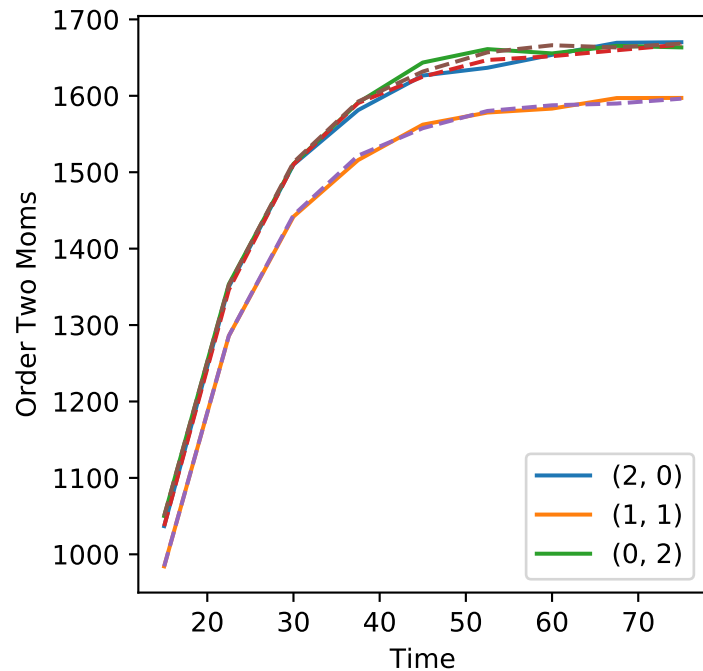
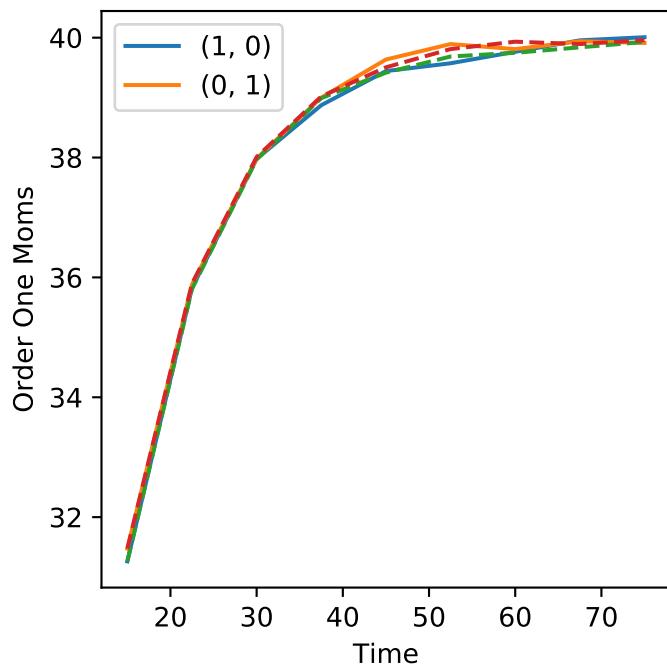
No_up | NLLA No_up(#304):

[4.1203, 4.0168, 0.1939, 0.1837, 1.439e-19, 4.461e-17, 0.0040, 0.0869, 0.0831, 0.0000]



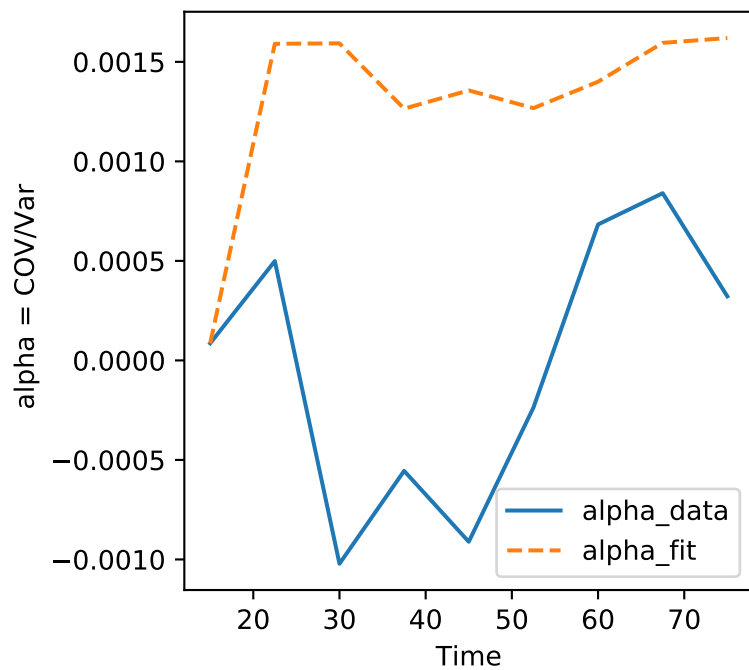
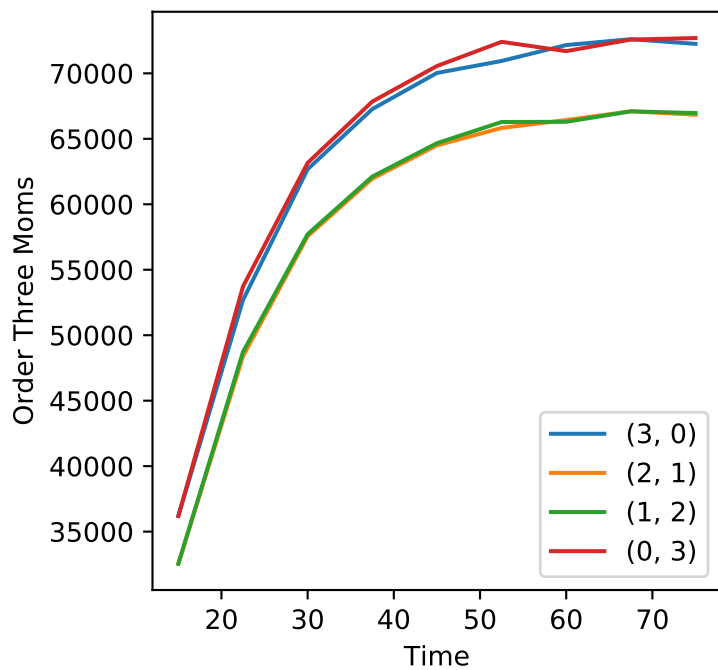
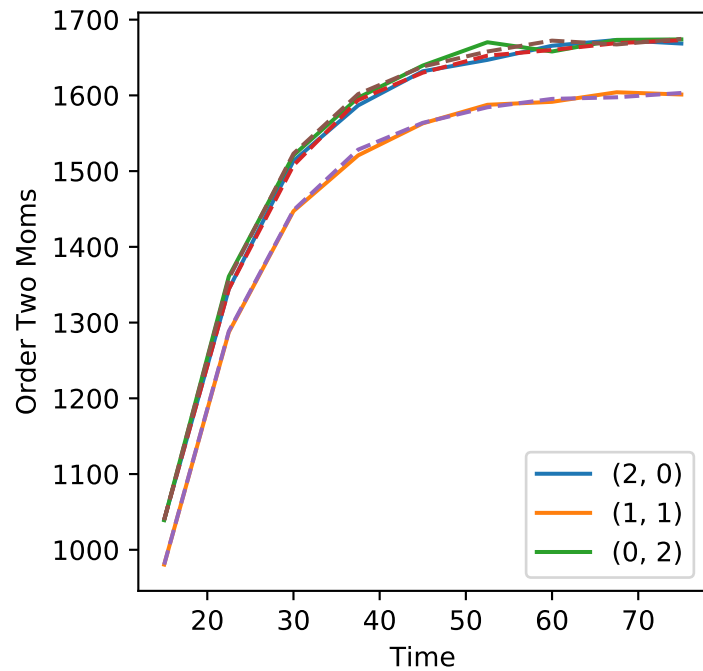
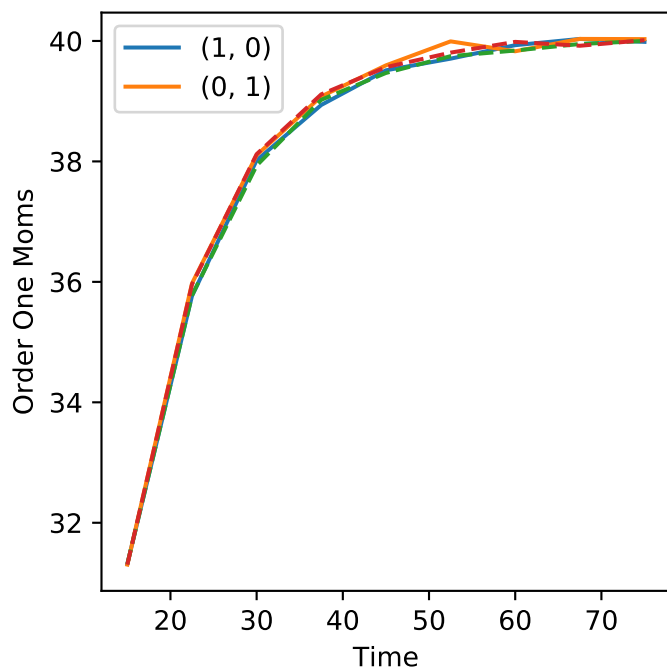
No_up | NLLA No_up(#305):

[3.9710, 3.9167, 0.1810, 0.1802, 9.598e-16, 1.094e-16, 0.0000, 0.0815, 0.0804, 0.0018]



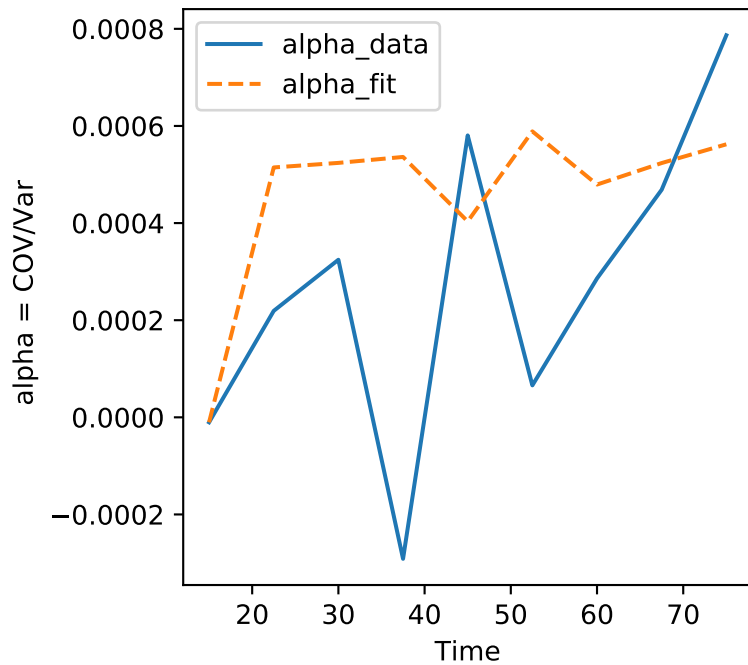
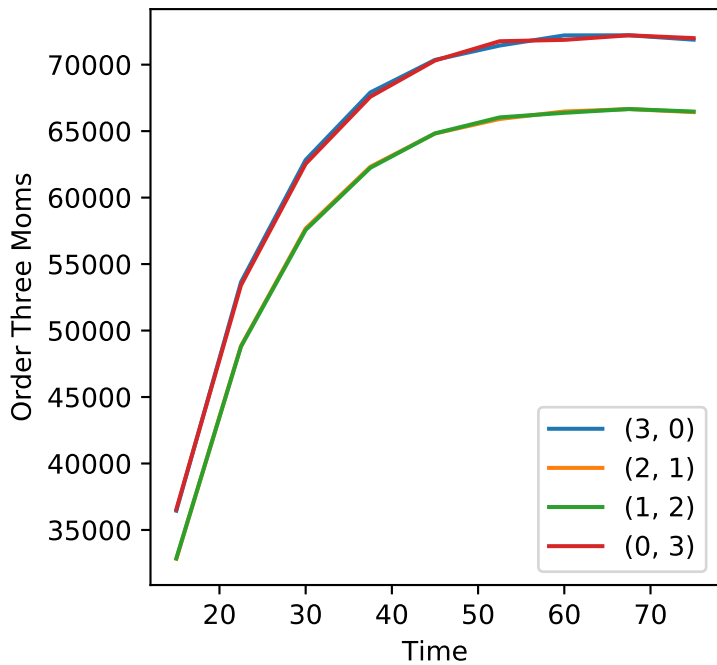
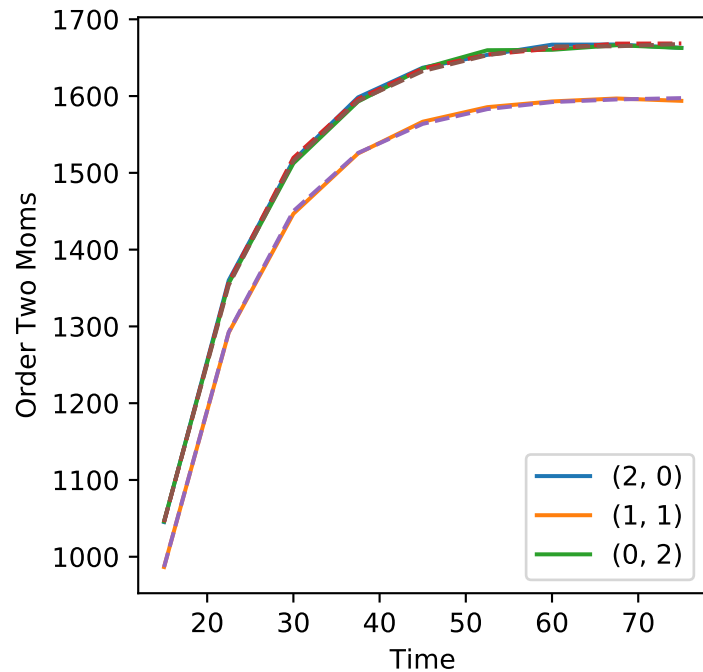
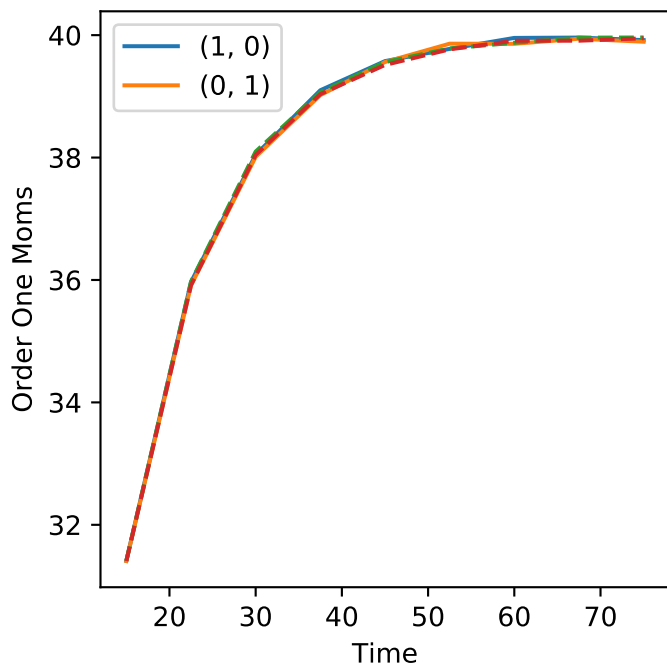
No_up | NLLA No_up(#306):

[3.8599, 4.0962, 0.1779, 0.2059, 2.162e-12, 1.671e-13, 0.0000, 0.0813, 0.0947, 0.0088]



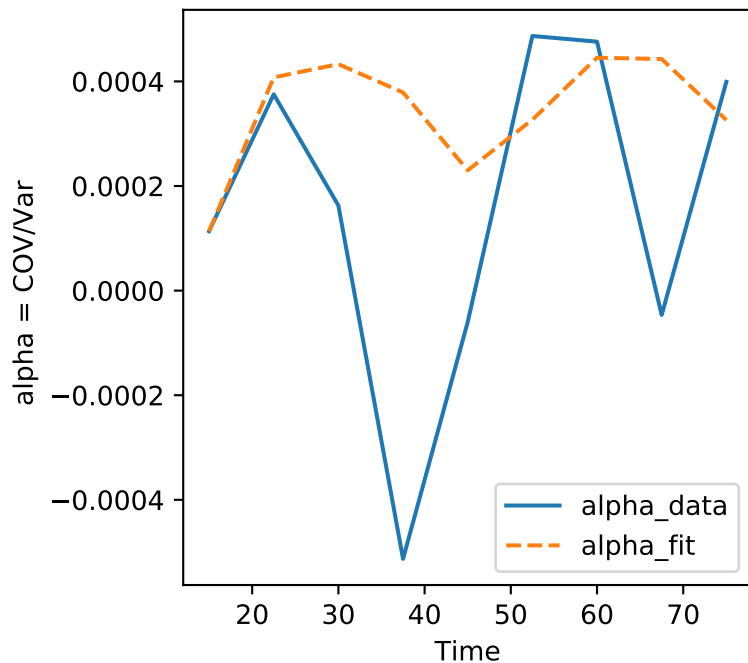
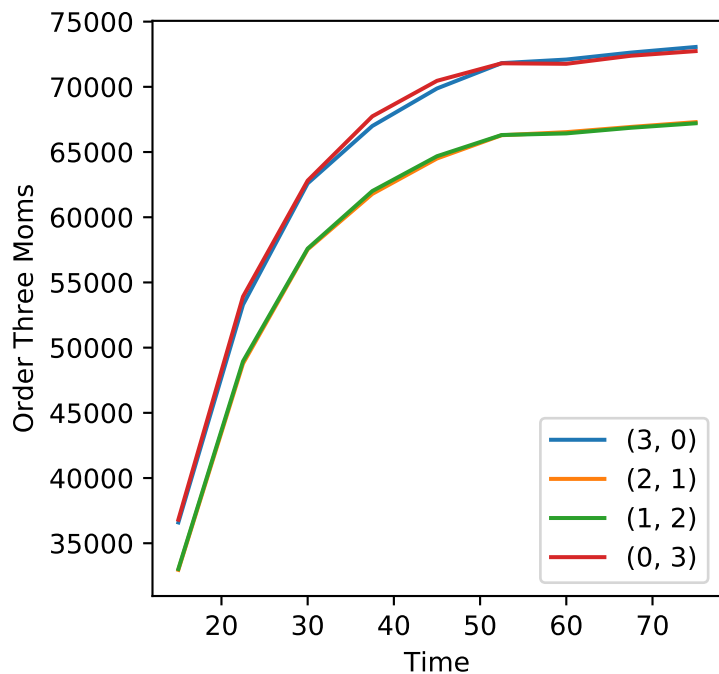
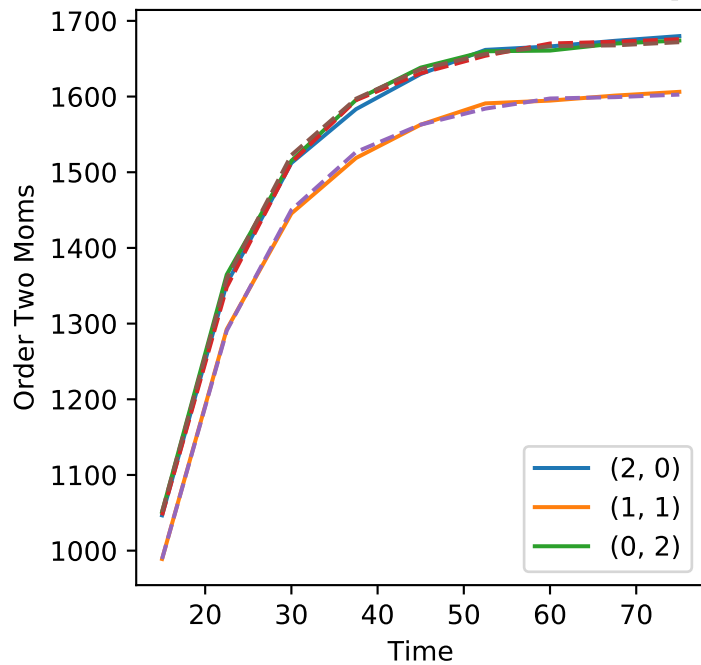
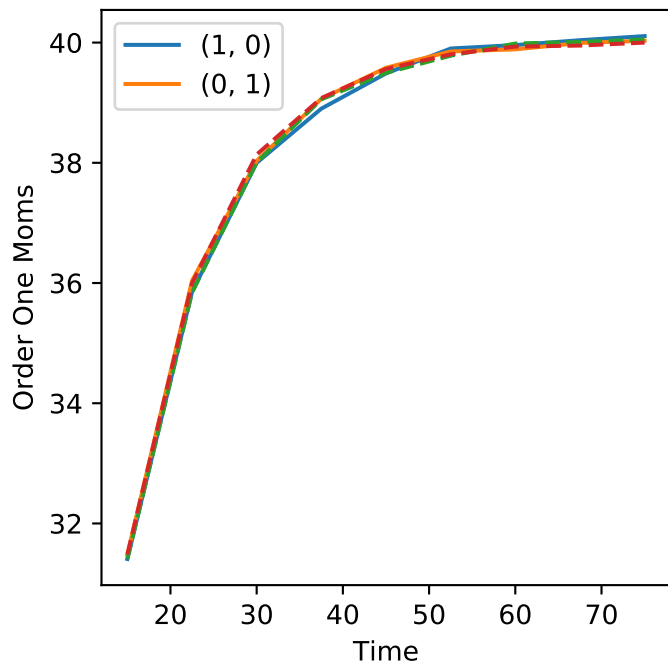
No_up | NLLA No_up(#307):

[4.0617, 3.9902, 0.1836, 0.1850, 1.412e-19, 8.421e-19, 0.0004, 0.0815, 0.0827, 0.0024]

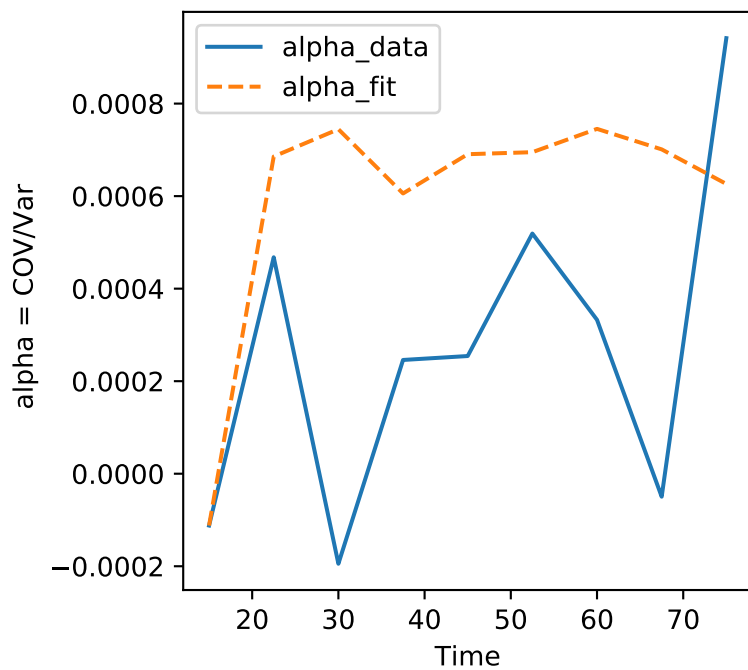
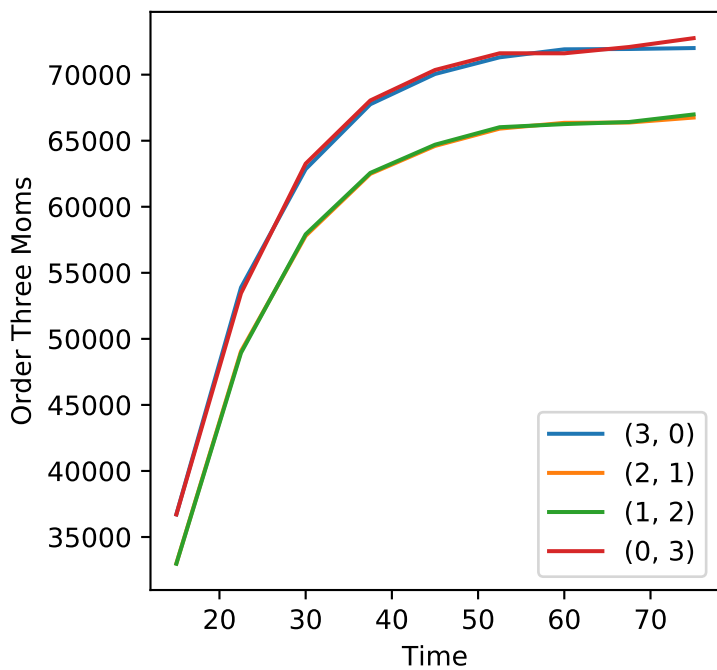
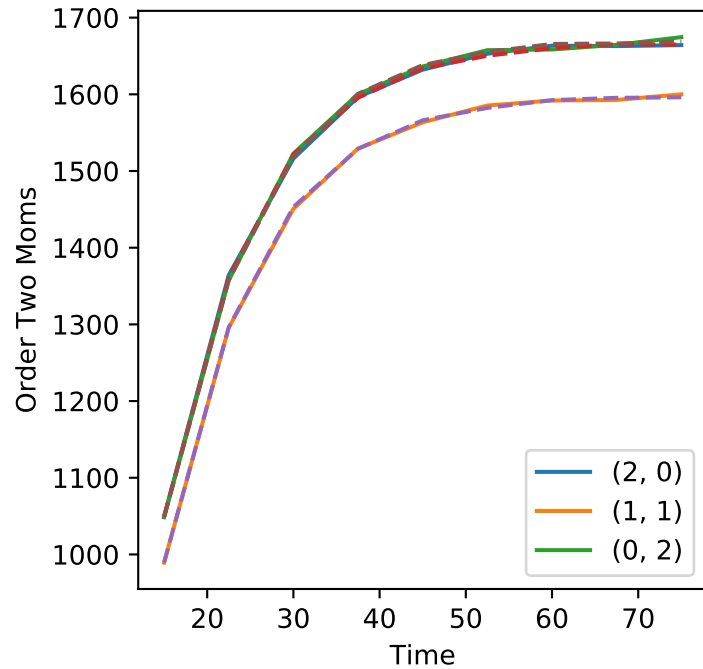
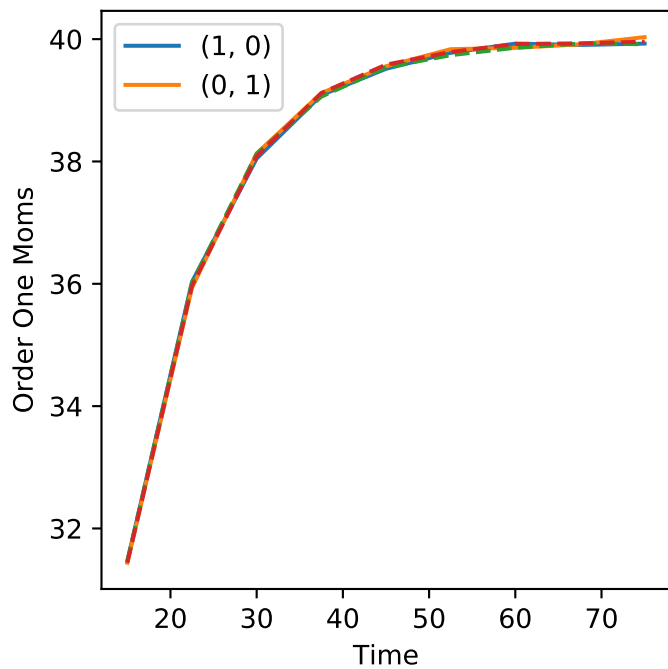


No_up | NLLA No_up(#308):

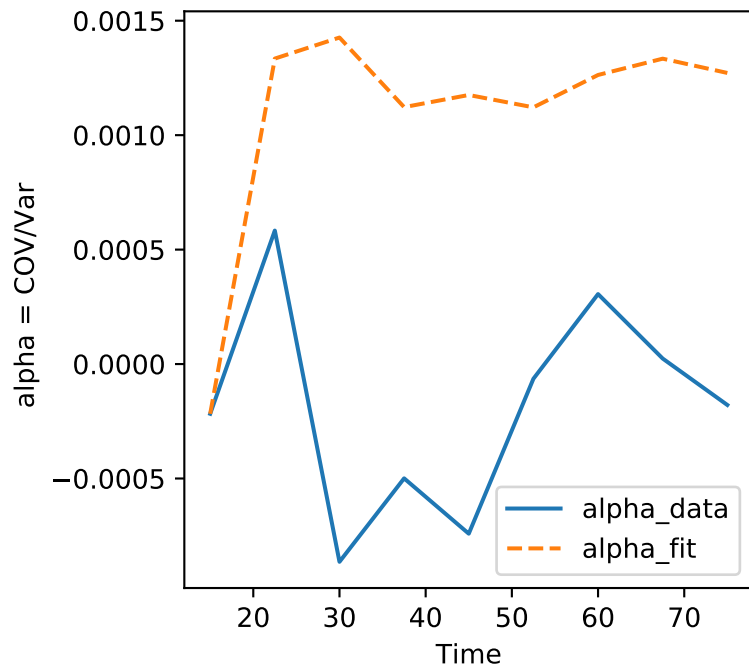
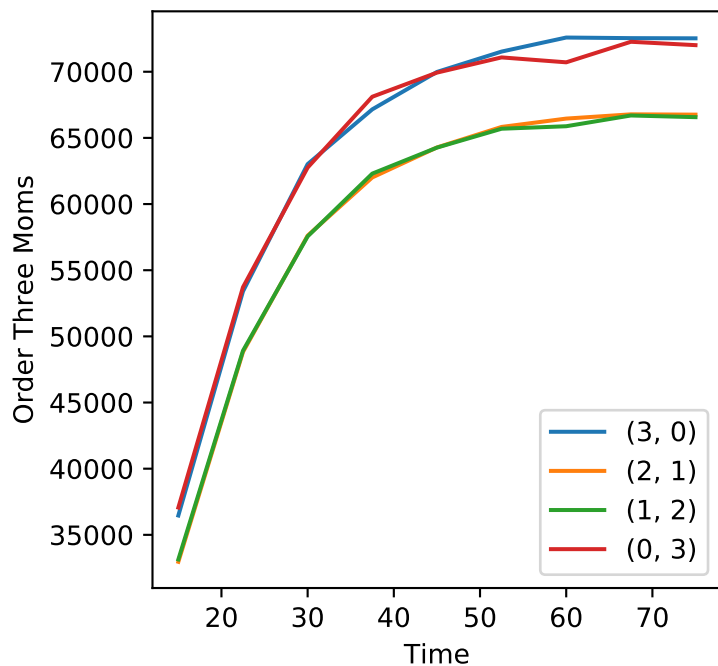
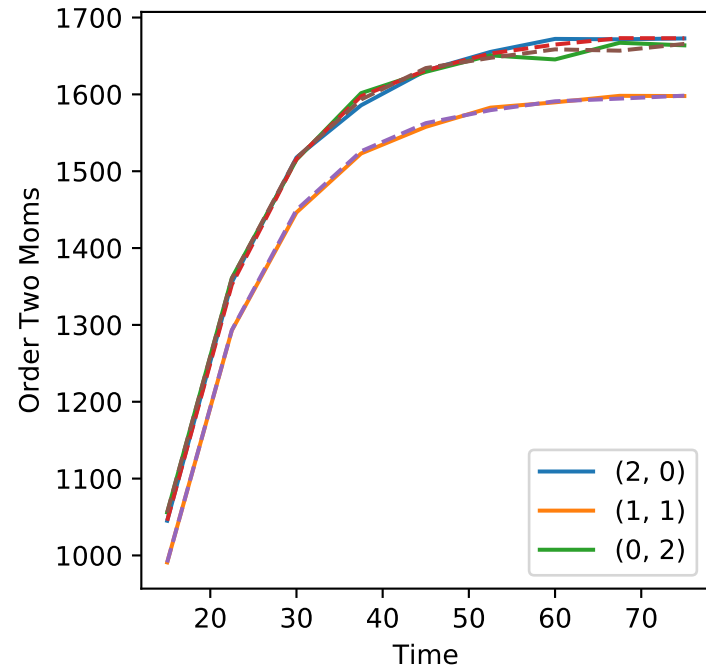
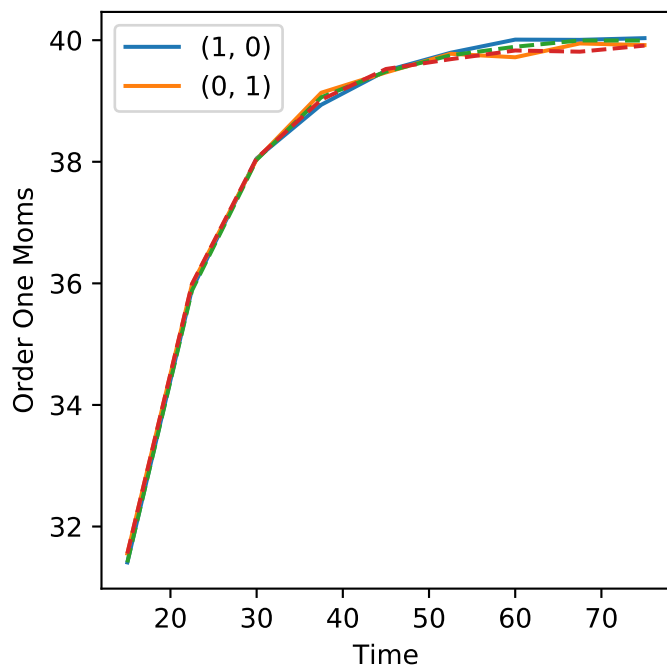
[3.8331, 4.0252, 0.1722, 0.1853, 5.143e-16, 1.966e-16, 0.0000, 0.0765, 0.0826, 0.0020]



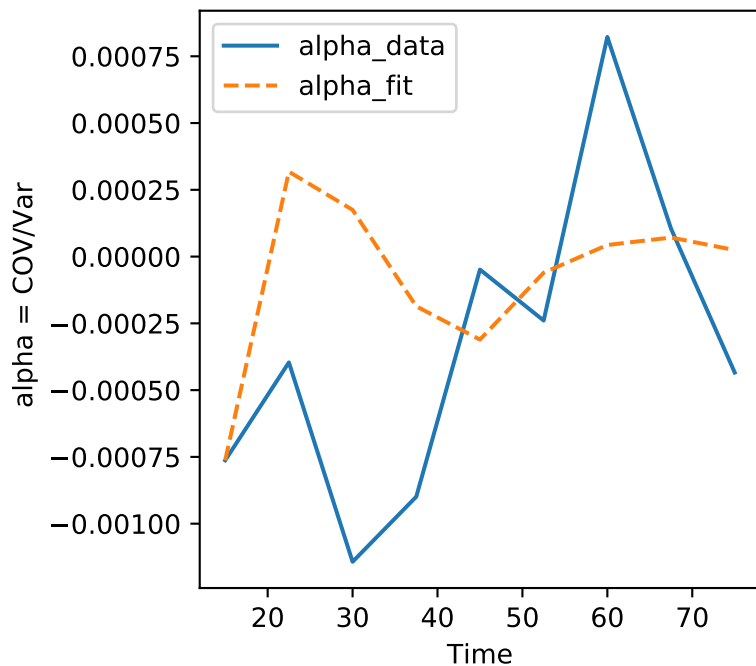
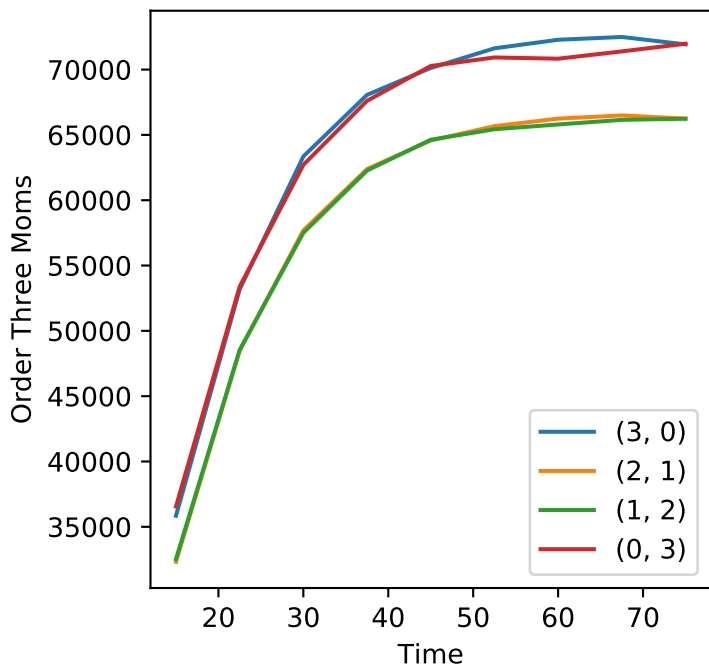
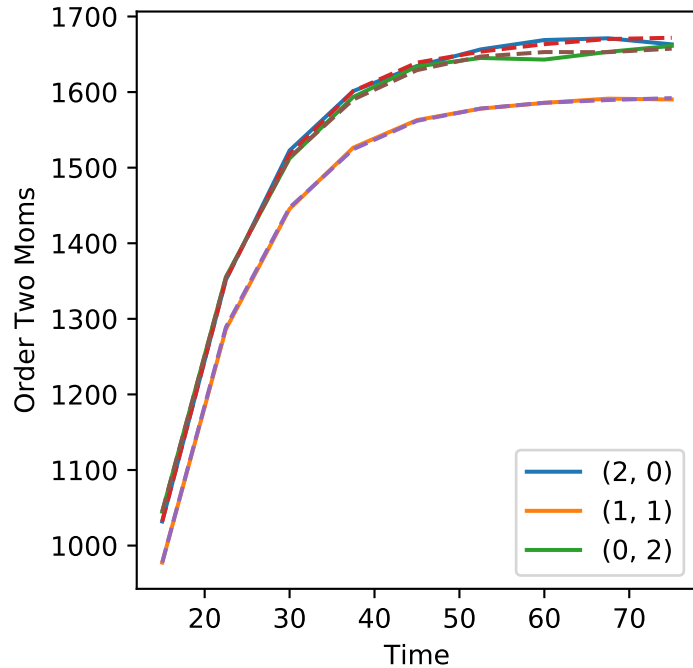
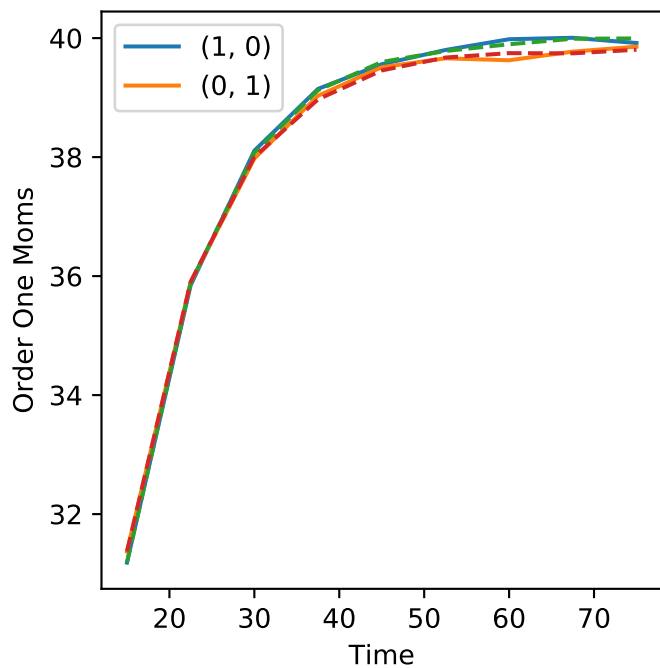
No_up | NLLA No_up(#309):
[4.1069, 4.0147, 0.1916, 0.1821, 1.91e-14, 2.729e-18, 0.0039, 0.0849, 0.0817, 0.0000]



No_up | NLLA No_up(#310):
[3.9321, 4.0577, 0.1824, 0.2002, 6.15e-15, 1.142e-14, 0.0000, 0.0840, 0.0907, 0.0077]

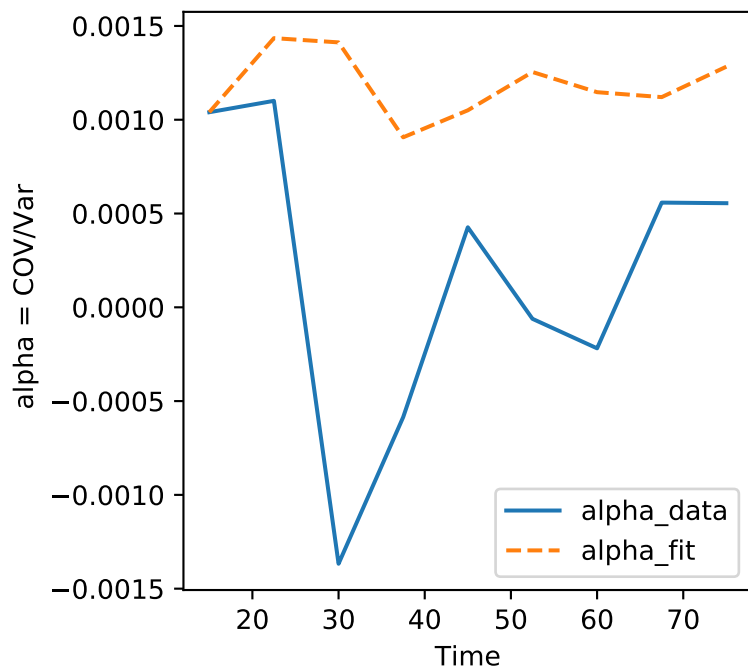
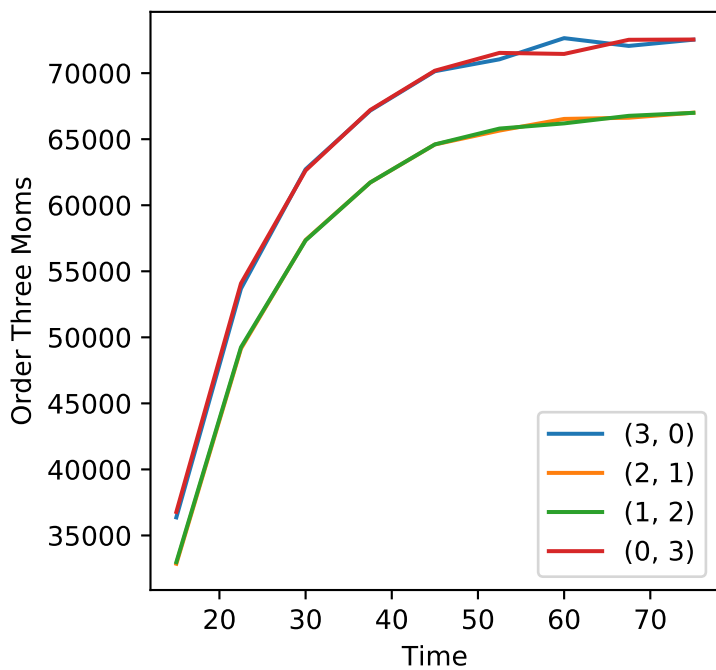
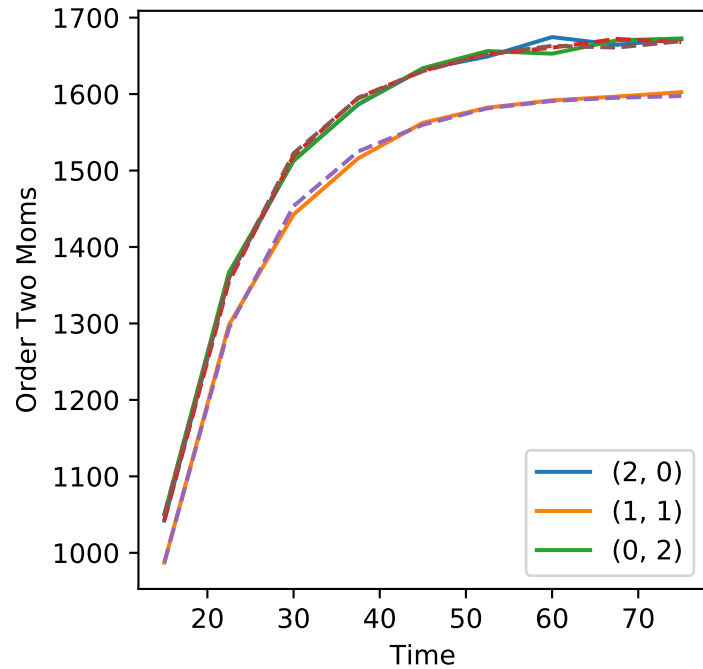
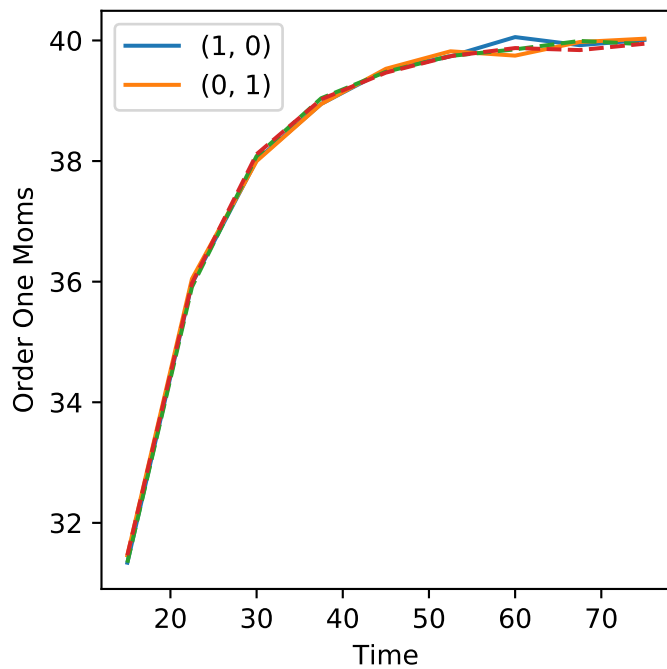


No_up | NLLA No_up(#311):
[3.5639, 4.1070, 0.1444, 0.2195, 0.0003963, 1.193e-09, 0.0000, 0.0710, 0.1004, 0.0158]



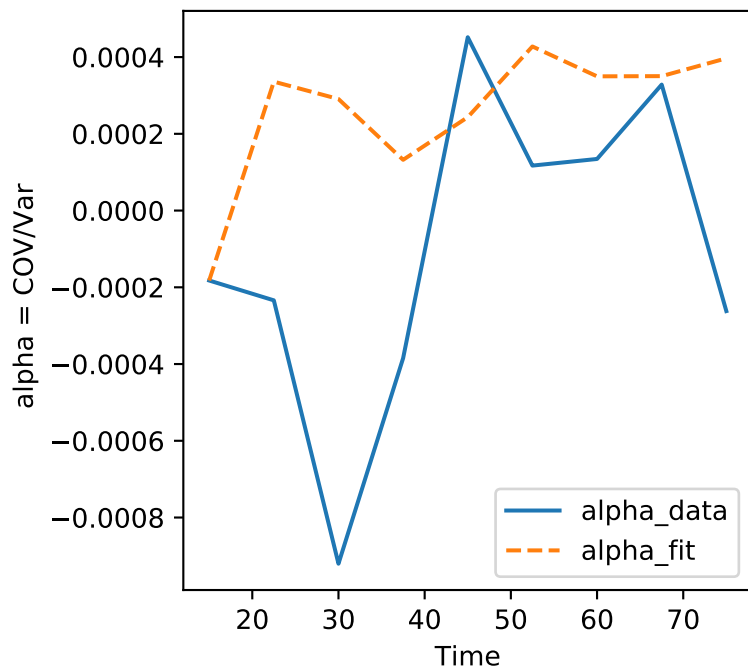
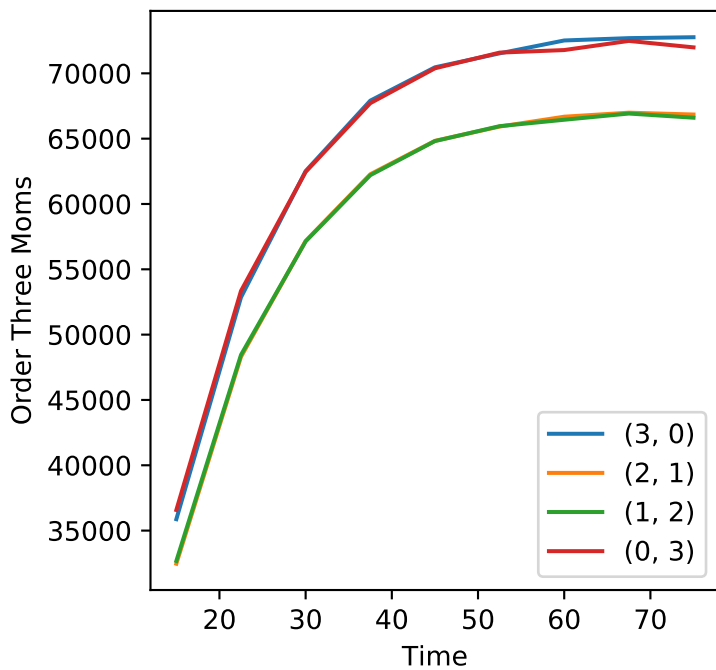
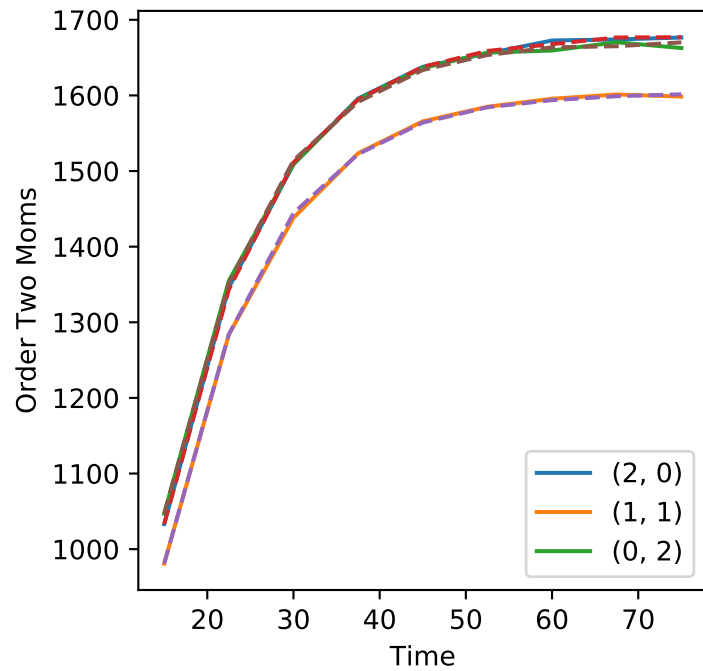
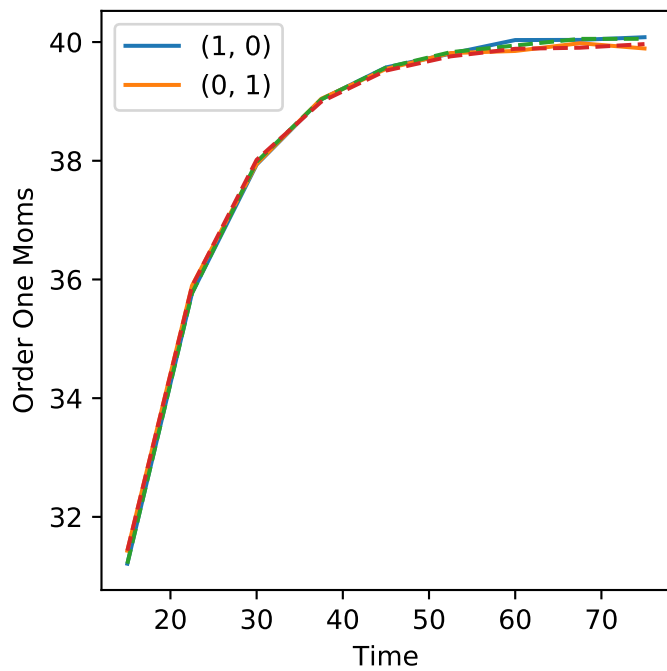
No_up | NLLA No_up(#312):

[4.0299, 4.0591, 0.1978, 0.1882, 1.149e-17, 2.556e-16, 0.0070, 0.0899, 0.0866, 0.0000]



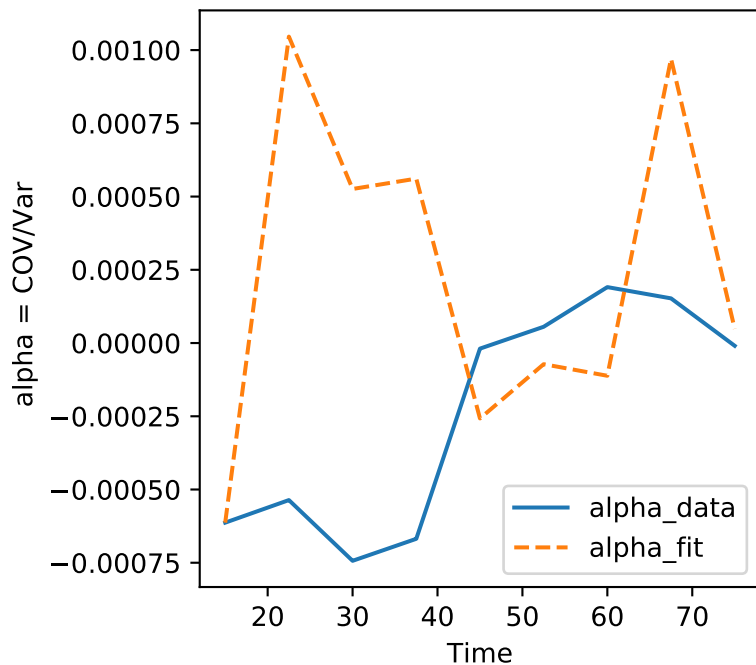
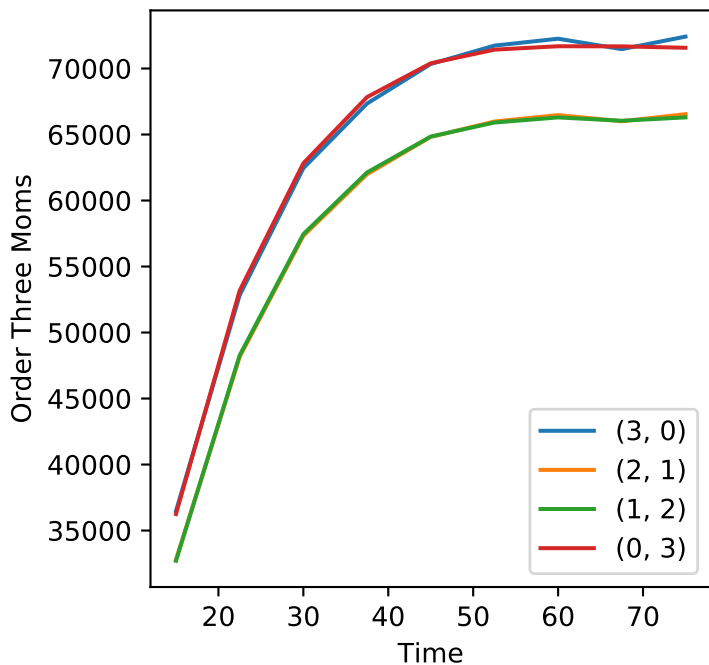
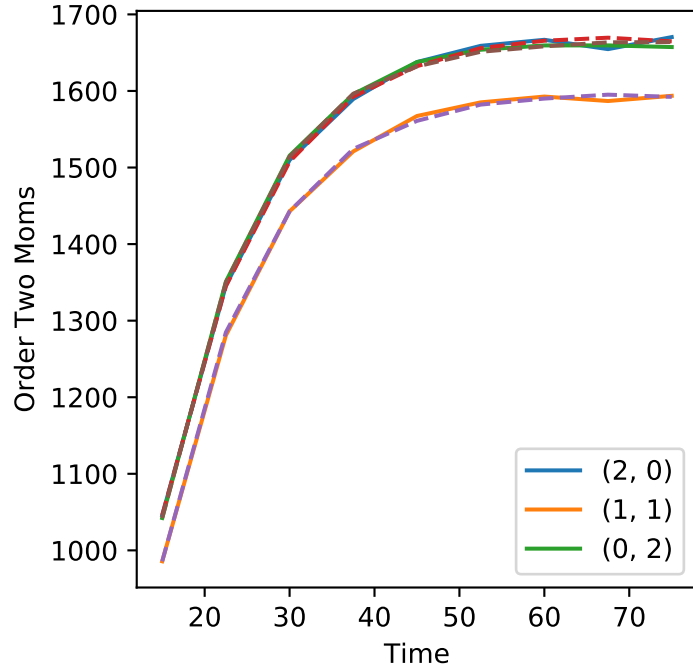
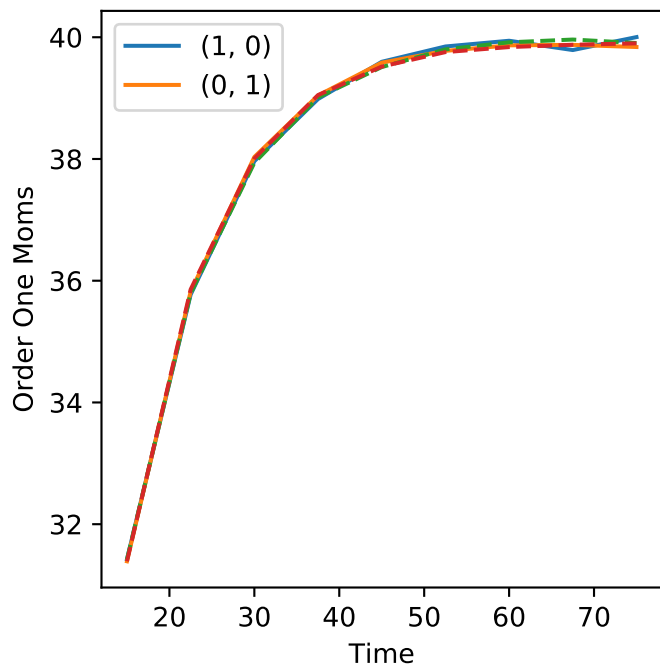
No_up | NLLA No_up(#313):

[3.8577, 3.9429, 0.1756, 0.1840, 1.895e-15, 1.113e-15, 0.0000, 0.0793, 0.0834, 0.0019]



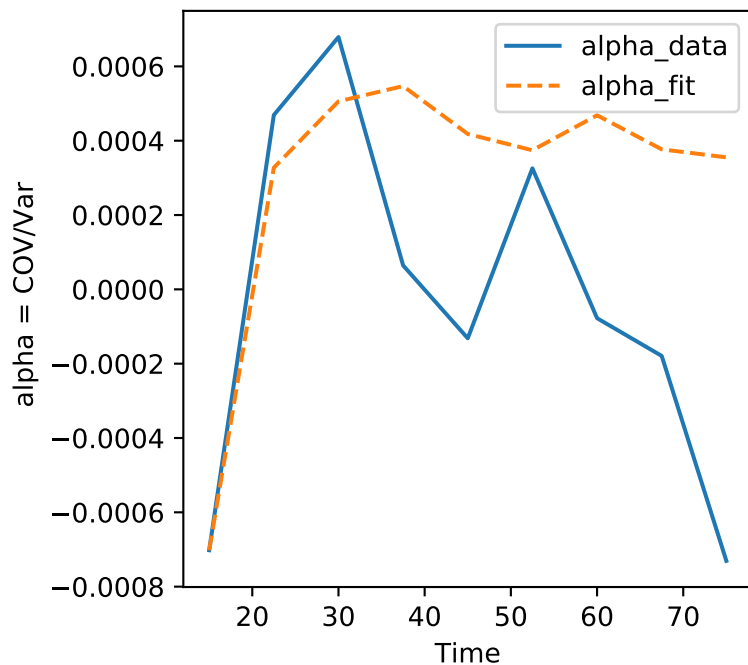
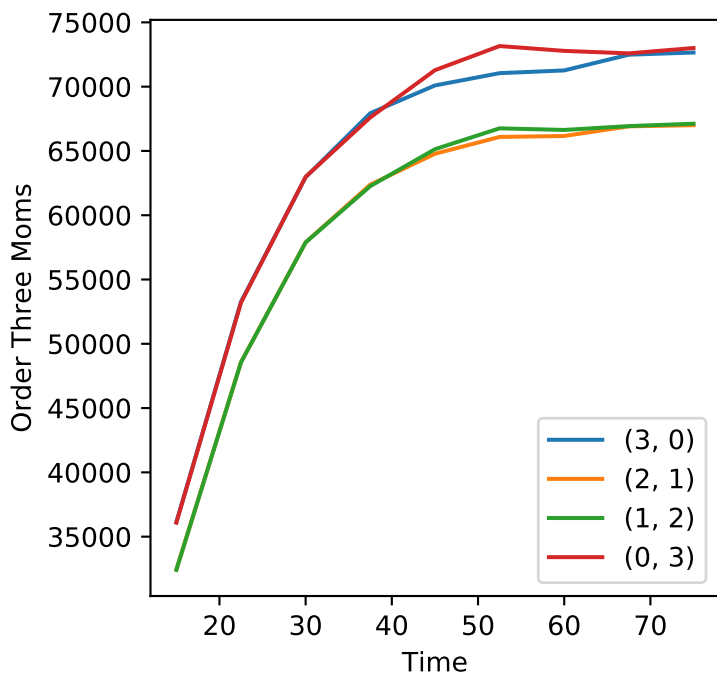
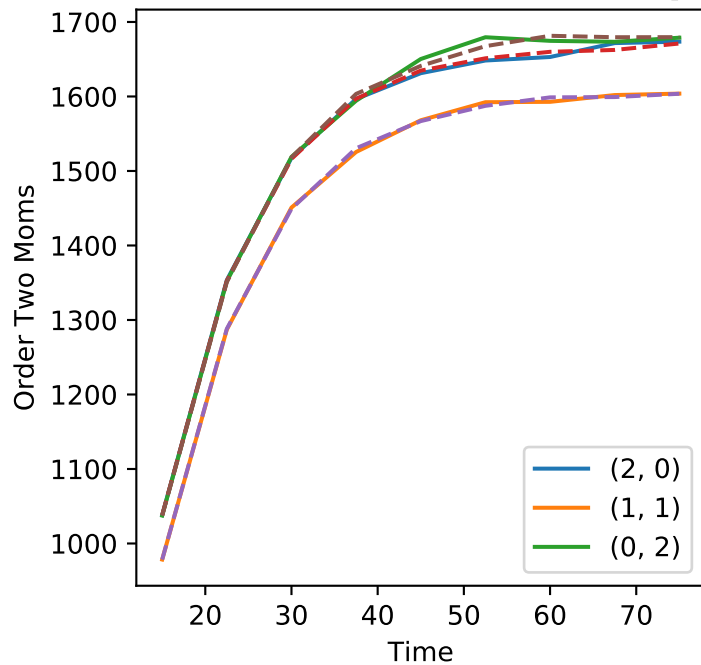
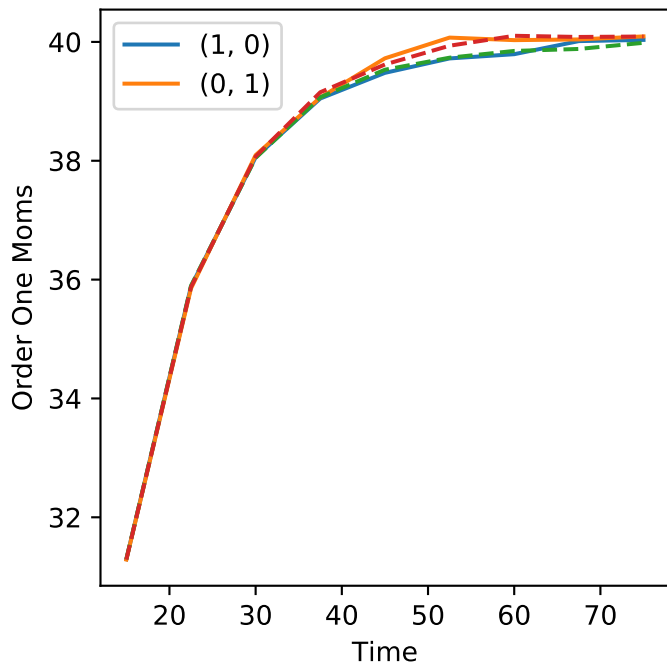
No_up | NLLA No_up(#314):

[3.7884, 2.9301, 0.2281, 0.1025, 3.1e-15, 0.0007542, 0.0309, 0.1025, 0.0592, 0.0000]



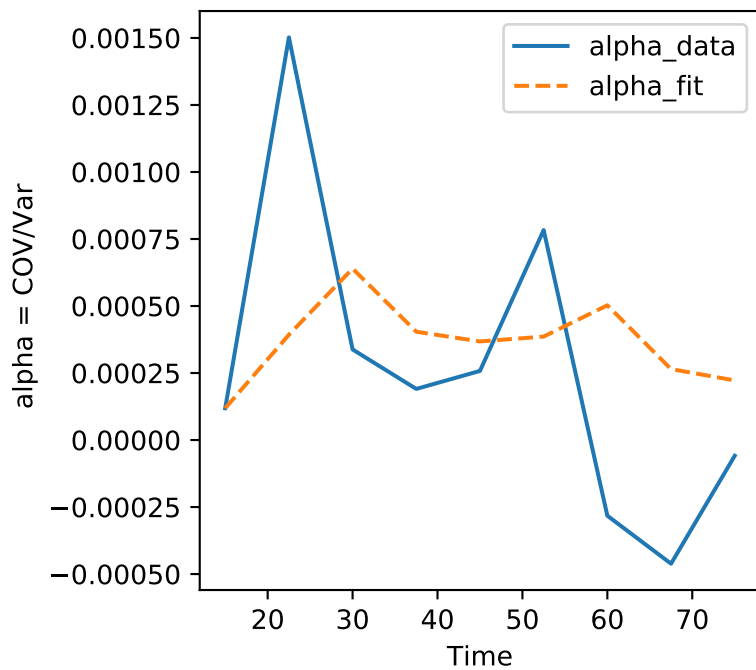
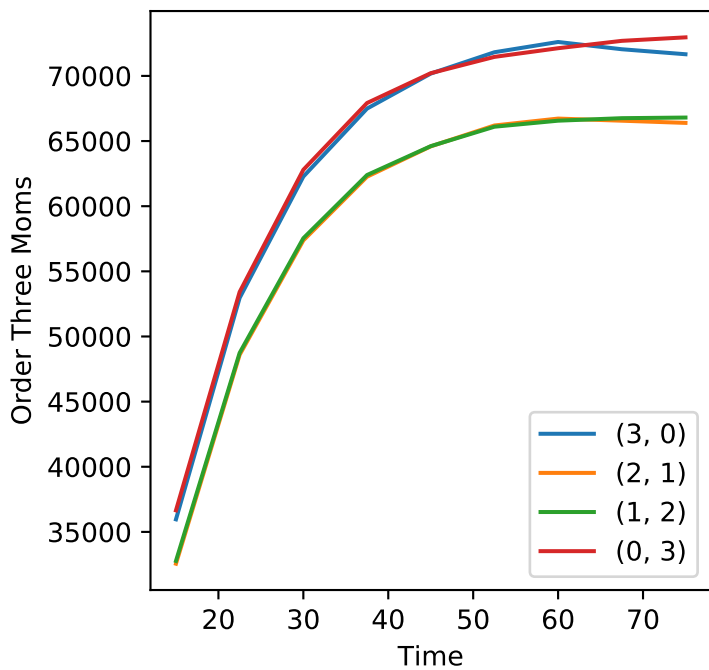
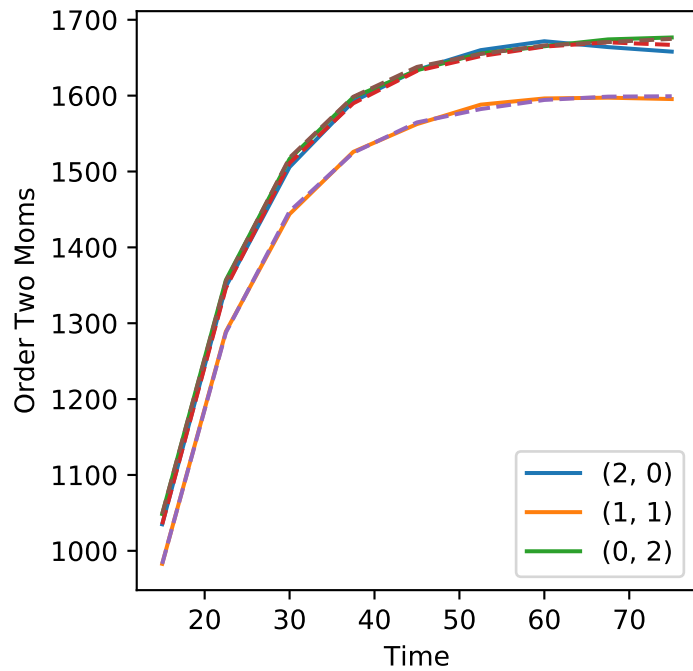
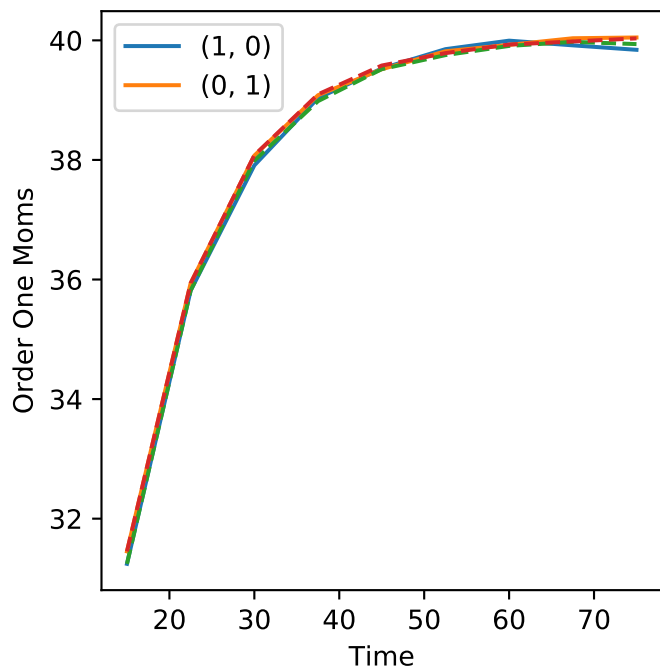
No_up | NLLA No_up(#315):

[4.0350, 3.9067, 0.1838, 0.1816, 7.102e-15, 1.954e-14, 0.0000, 0.0828, 0.0819, 0.0024]



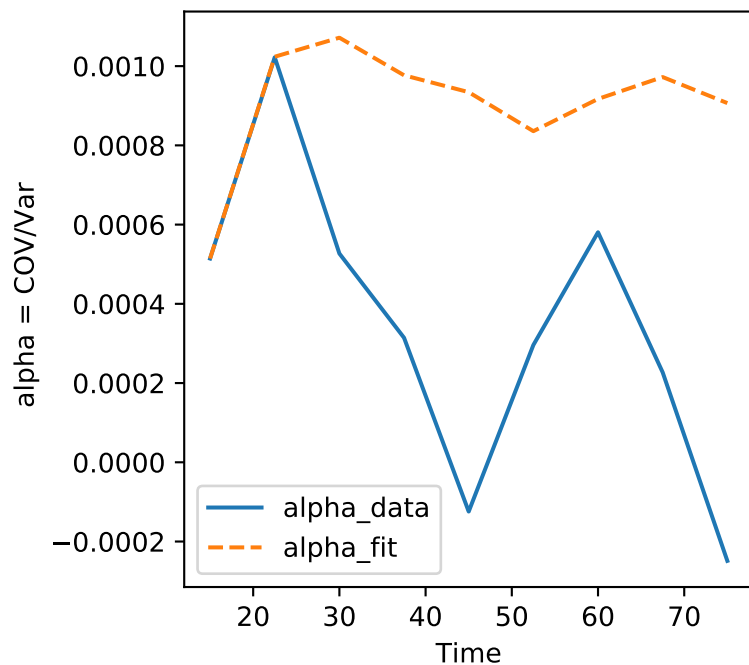
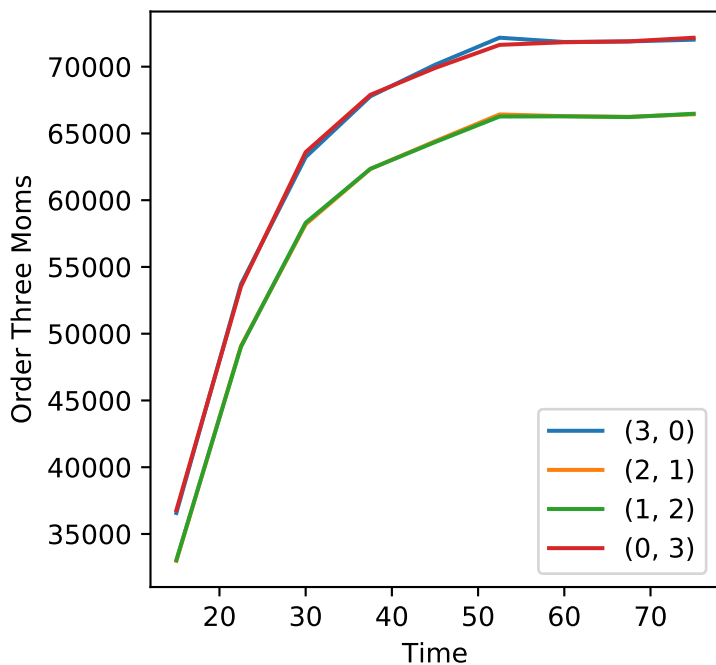
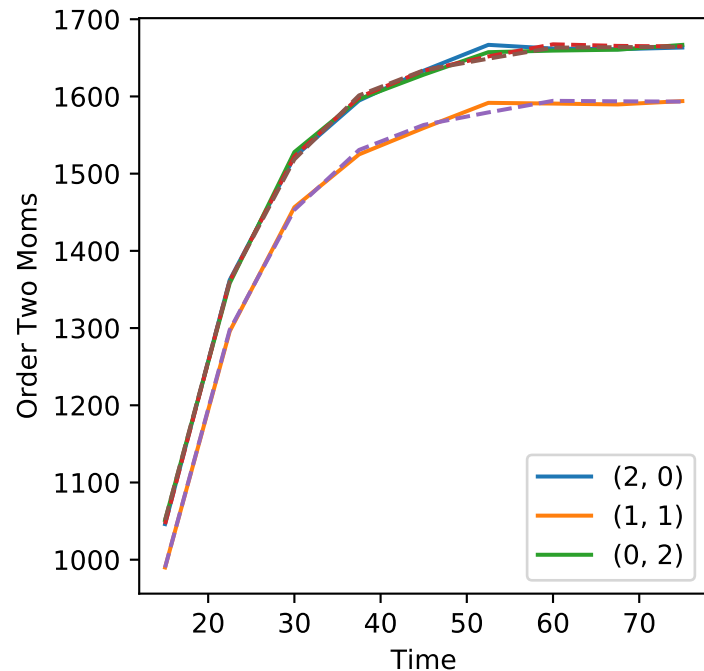
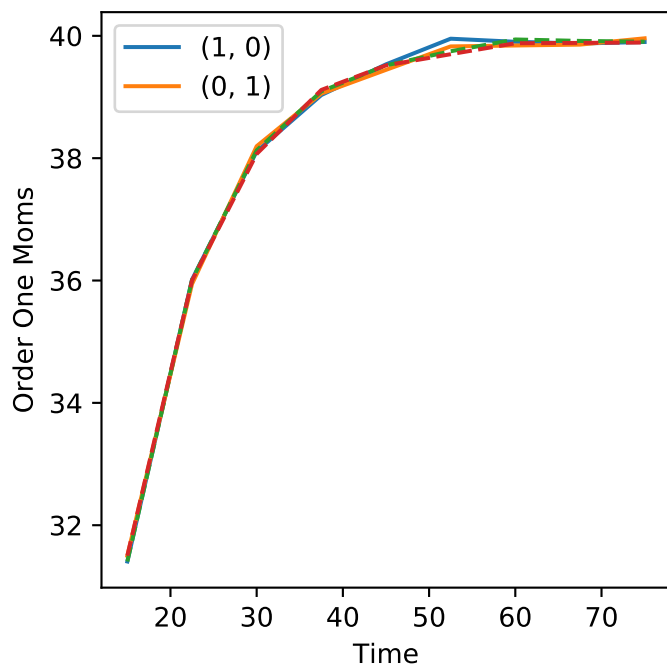
No_up | NLLA No_up(#316):

[3.9646, 3.9505, 0.1795, 0.1821, 7.423e-18, 2.235e-18, 0.0000, 0.0803, 0.0814, 0.0020]

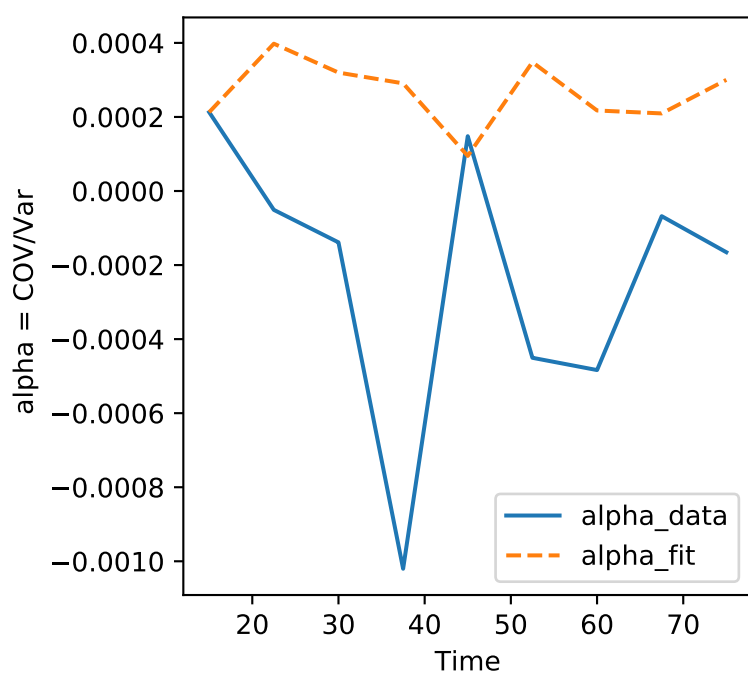
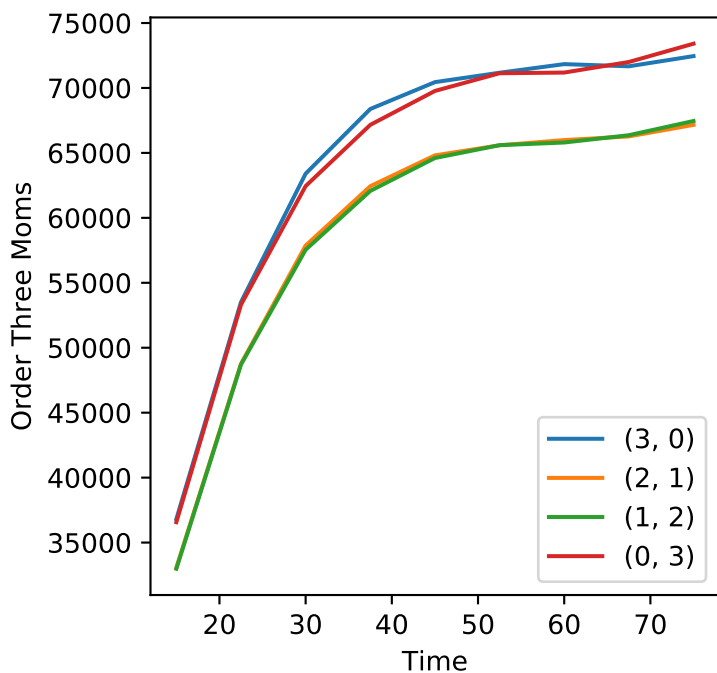
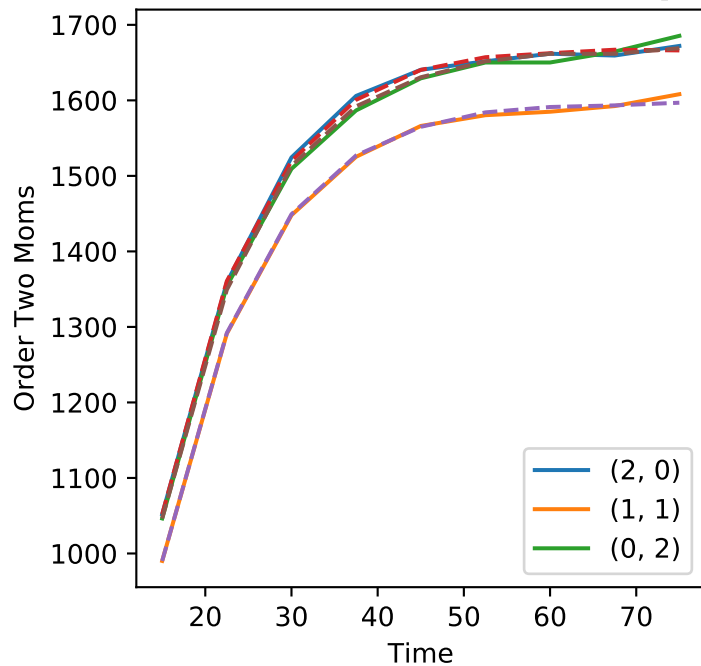
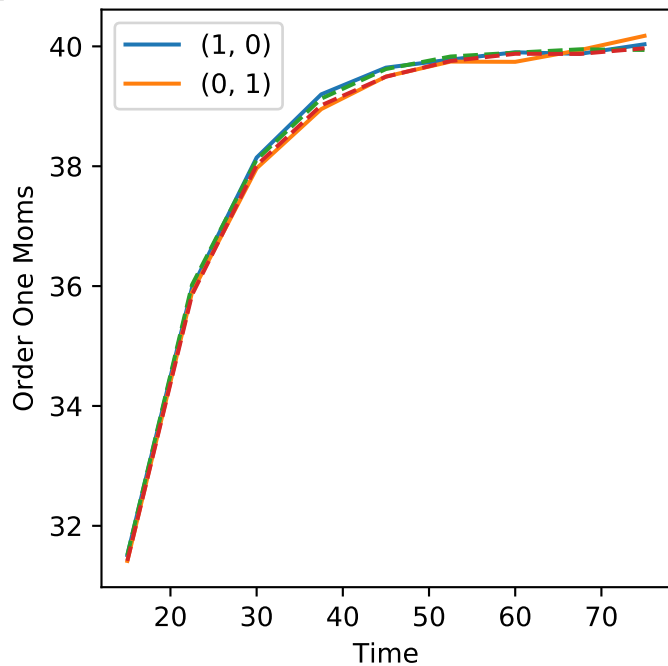


No_up | NLLA No_up(#317):

[4.1327, 4.0690, 0.1885, 0.1969, 1.334e-16, 1.892e-15, 0.0000, 0.0850, 0.0897, 0.0053]

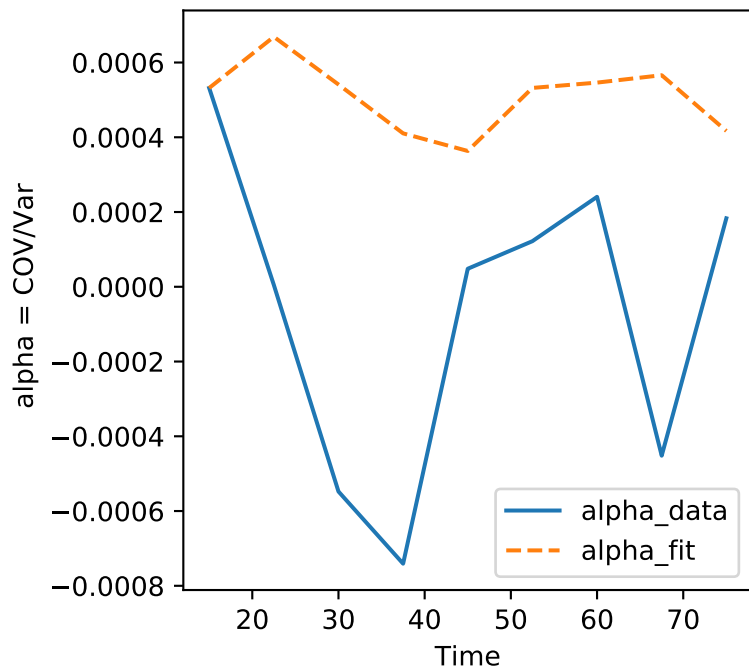
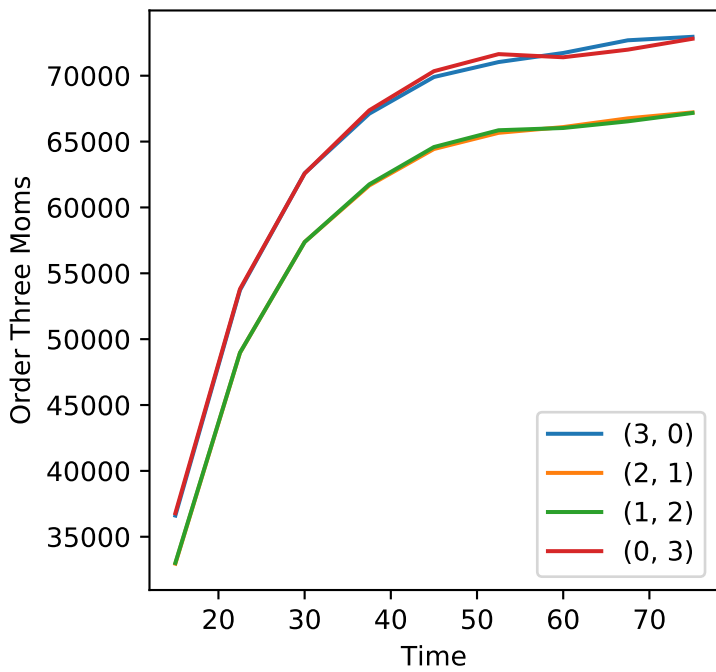
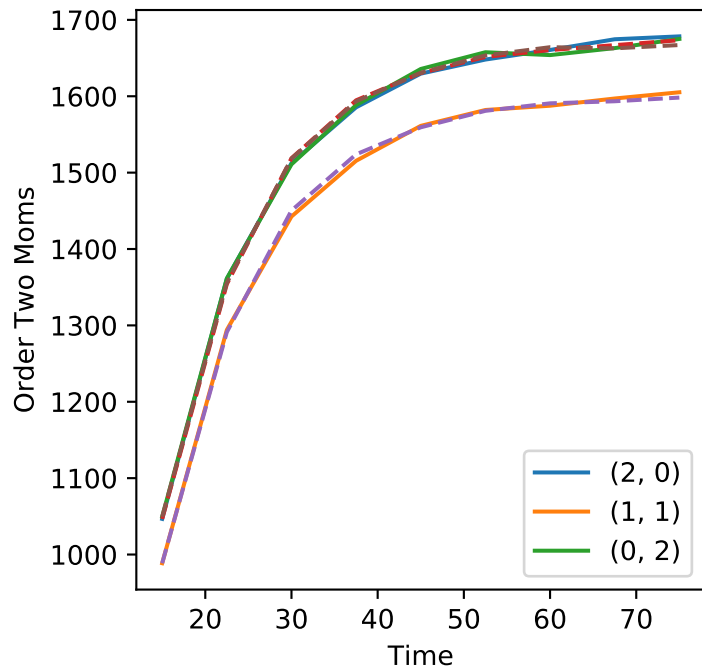
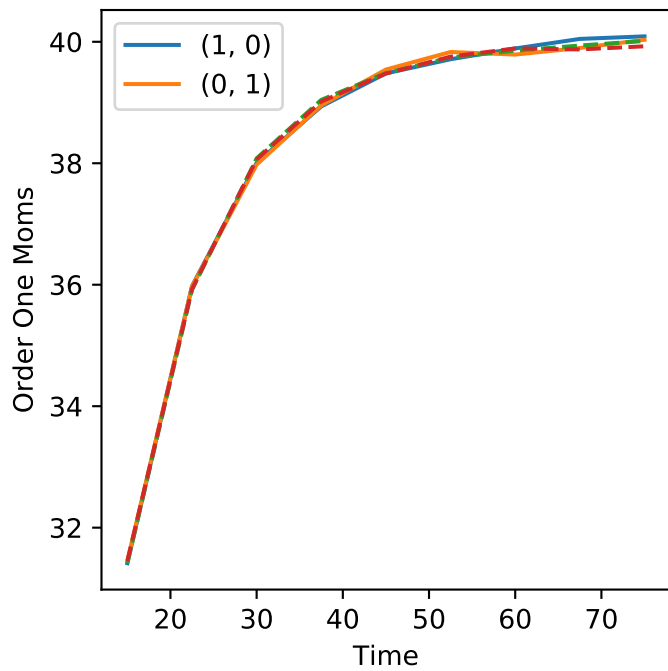


No_up | NLLA No_up(#318):
[4.0437, 3.8836, 0.1840, 0.1753, 4.878e-19, 2.28e-24, 0.0019, 0.0810, 0.0782, 0.0000]

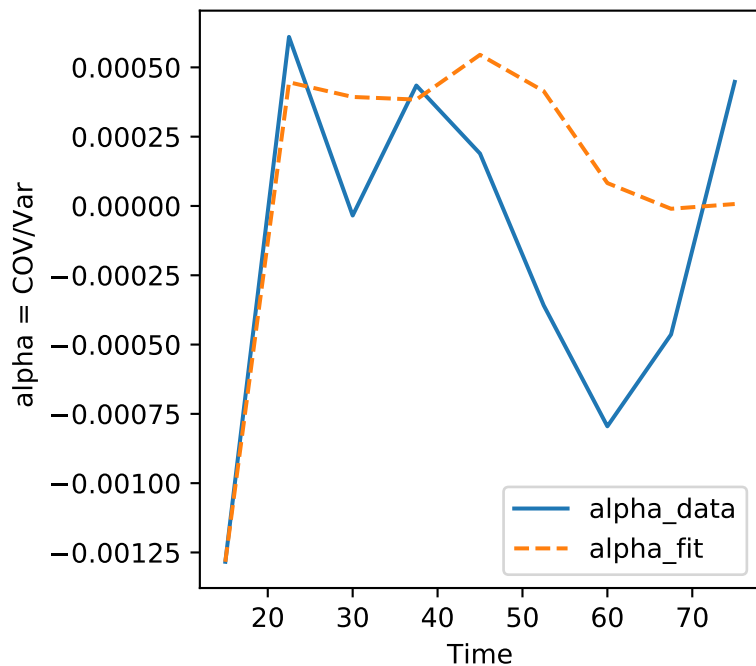
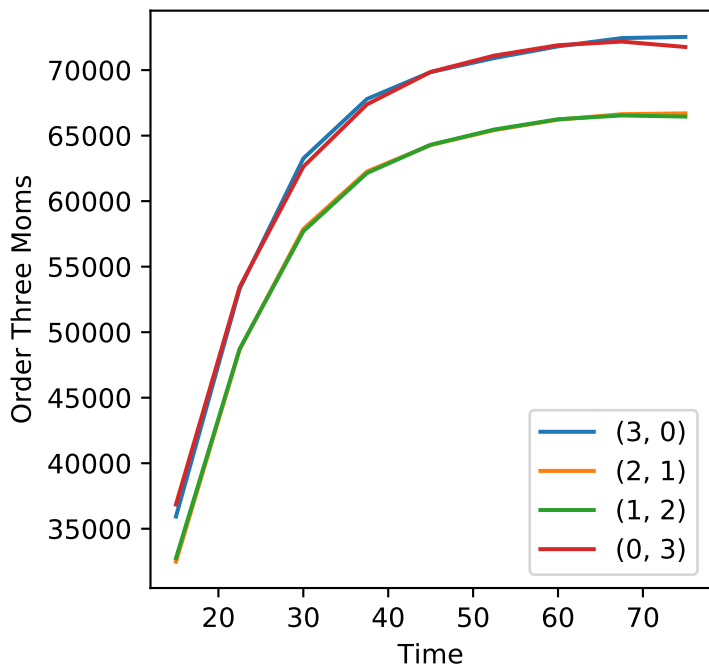
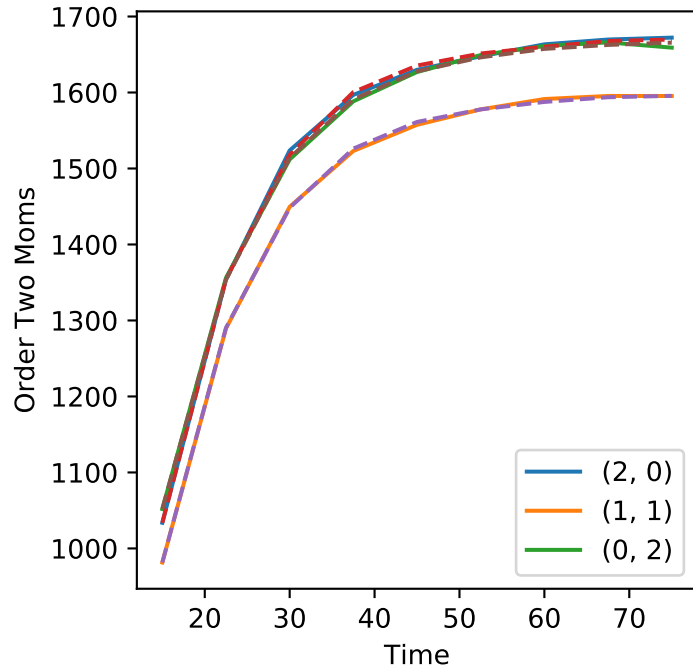
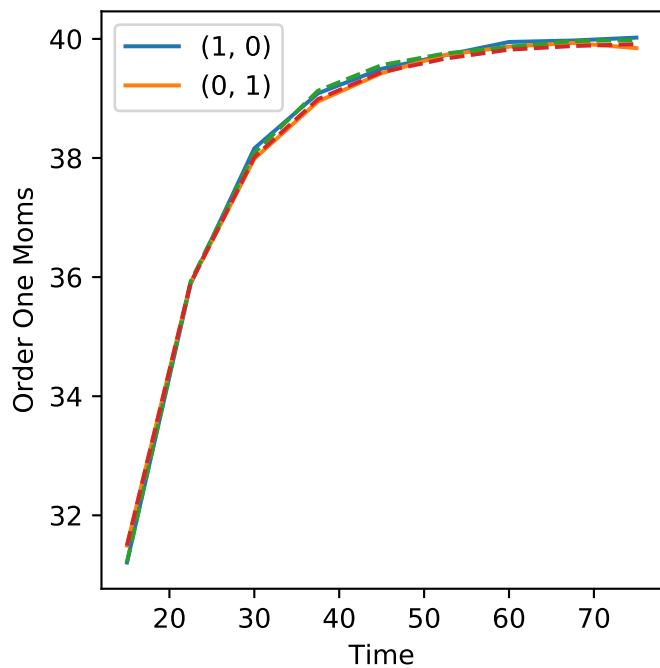


No_up | NLLA No_up(#319):

[3.9715, 3.9857, 0.1805, 0.1893, 2.056e-15, 4.461e-17, 0.0000, 0.0812, 0.0864, 0.0031]

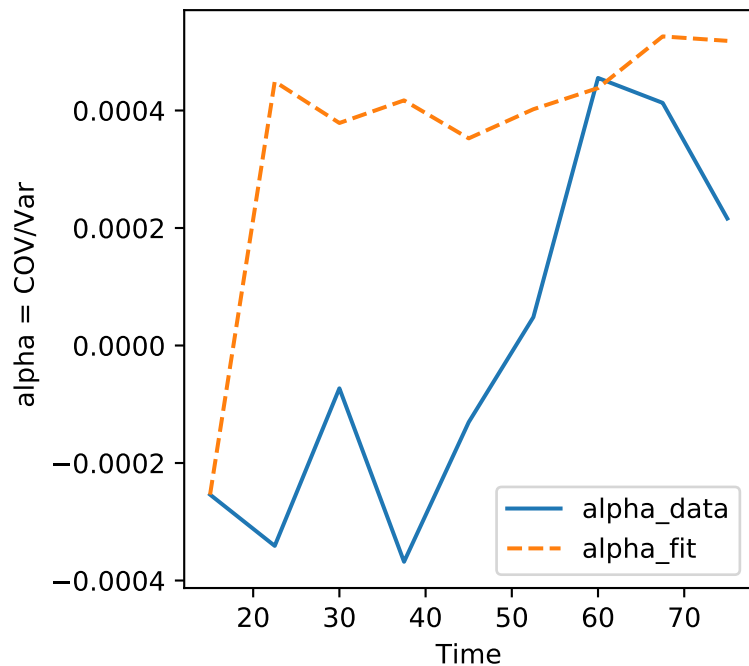
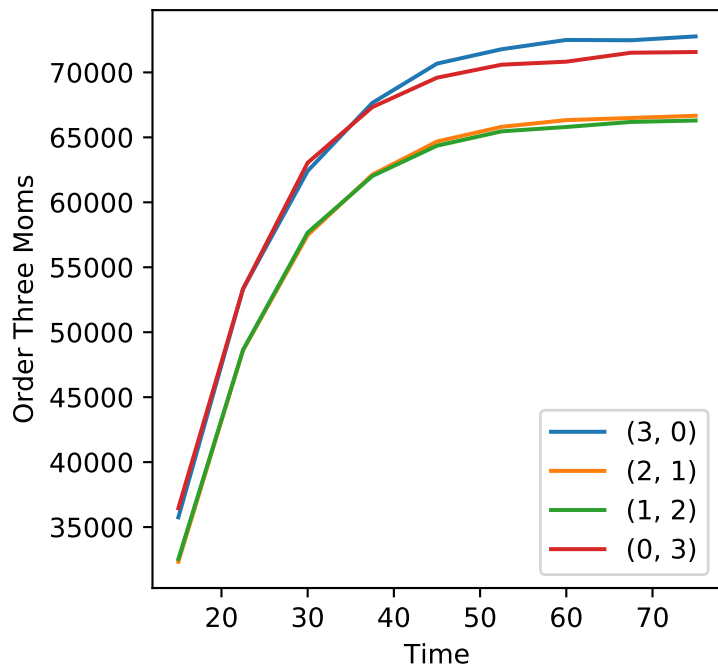
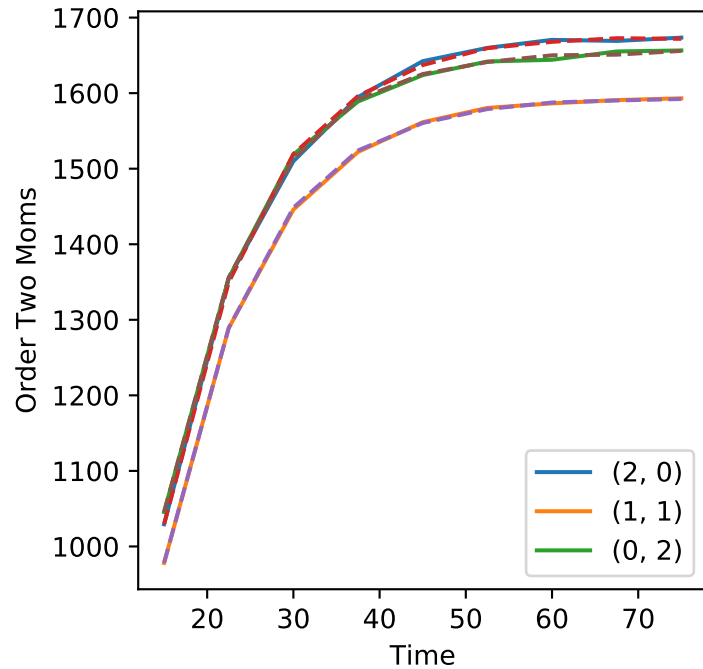
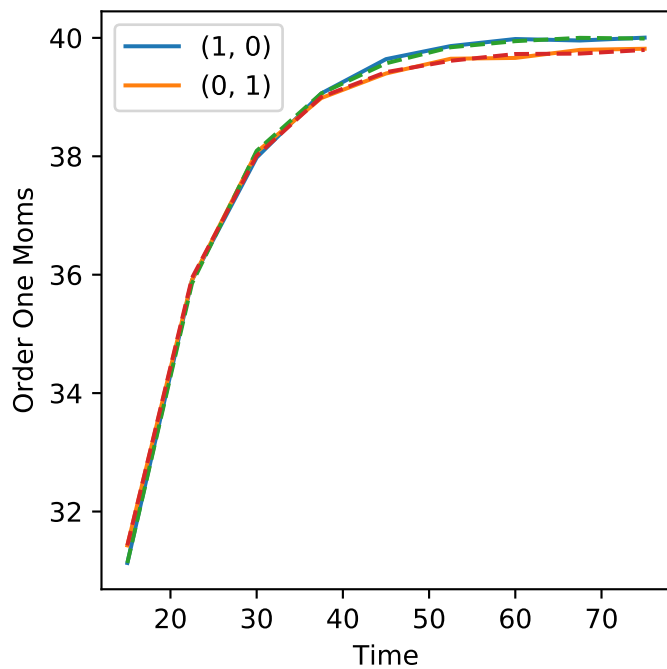


No_up | NLLA No_up(#320):
[4.0994, 3.3730, 0.2146, 0.1373, 2.503e-18, 0.0004223, 0.0177, 0.0944, 0.0696, 0.0000]

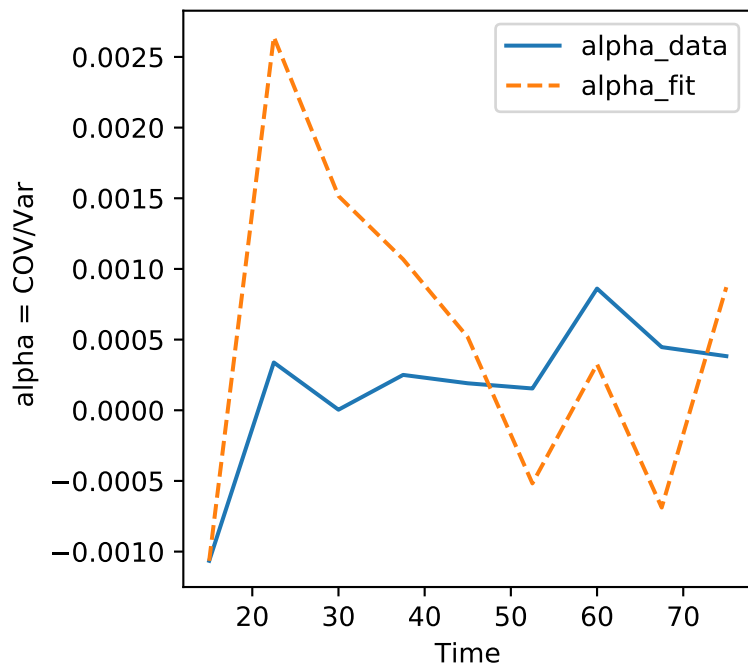
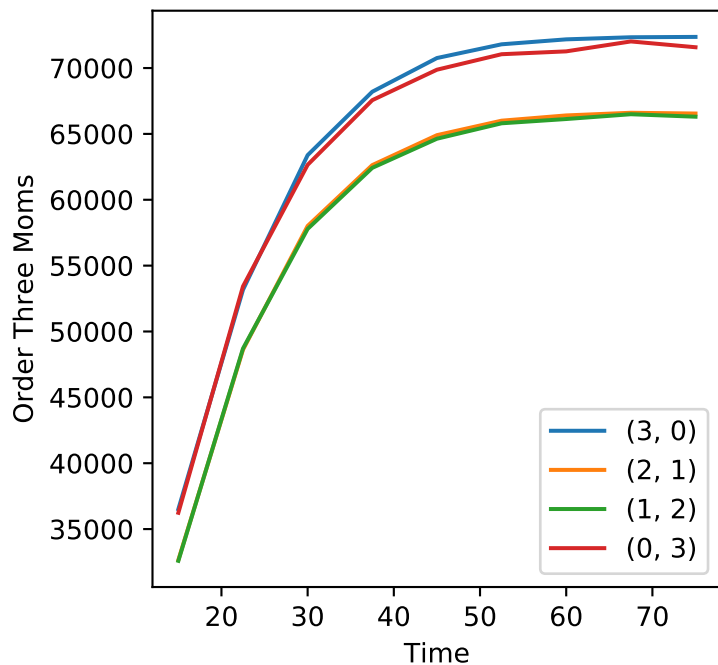
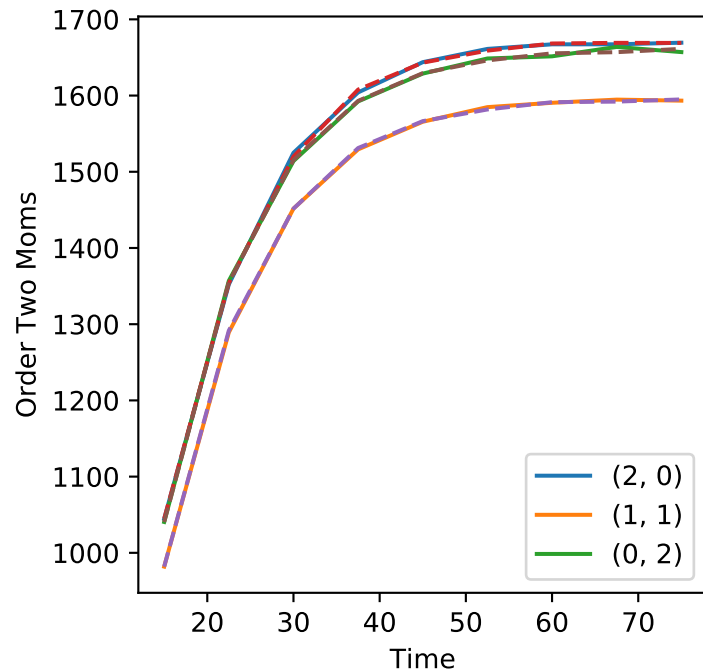
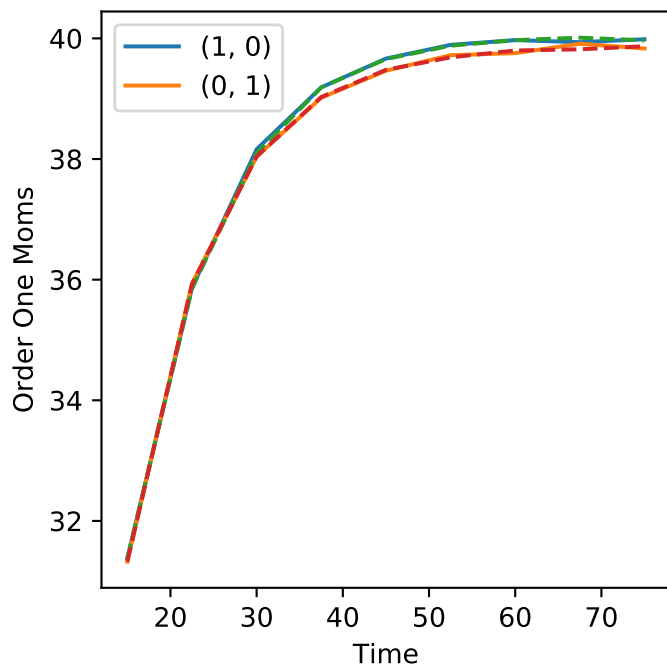


No_up | NLLA No_up(#321):

[4.0439, 4.1265, 0.1840, 0.1935, 1.265e-19, 2.532e-13, 0.0000, 0.0830, 0.0872, 0.0026]

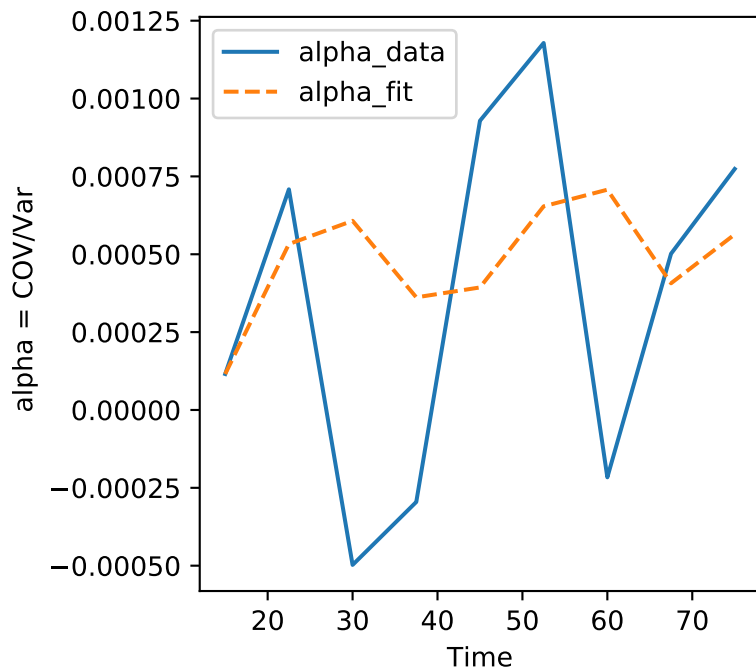
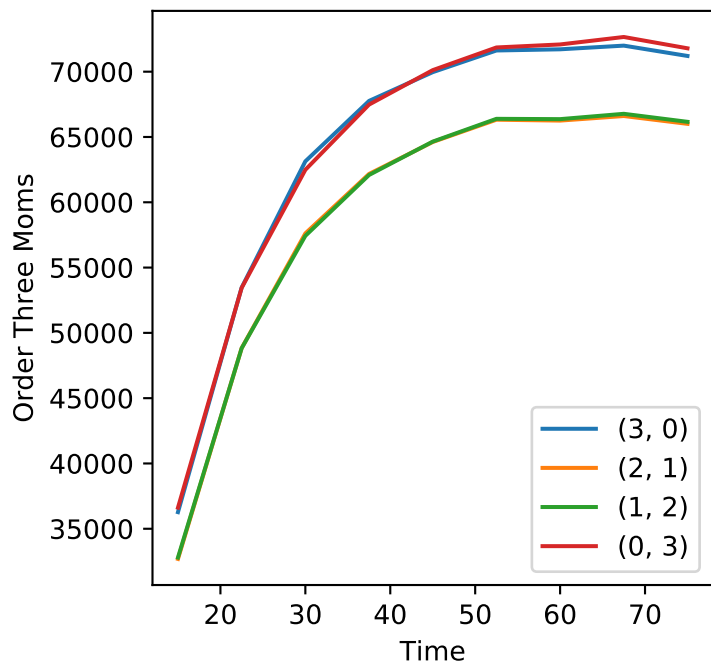
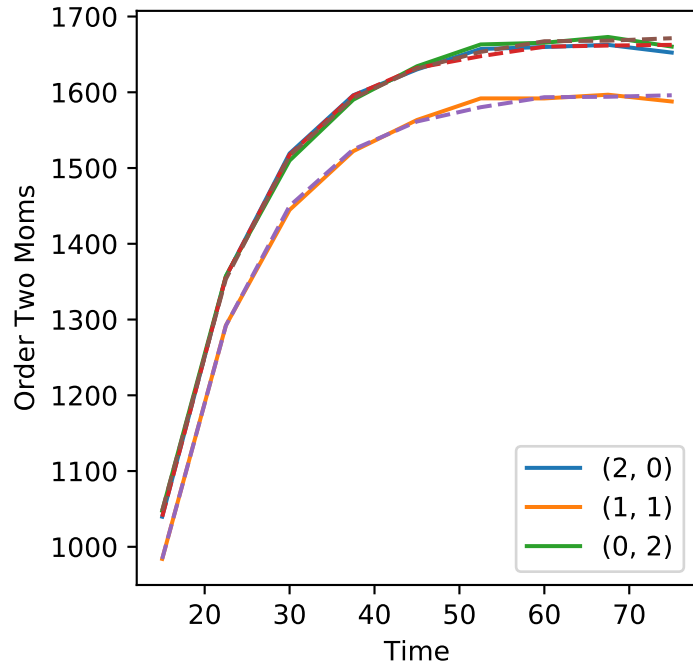
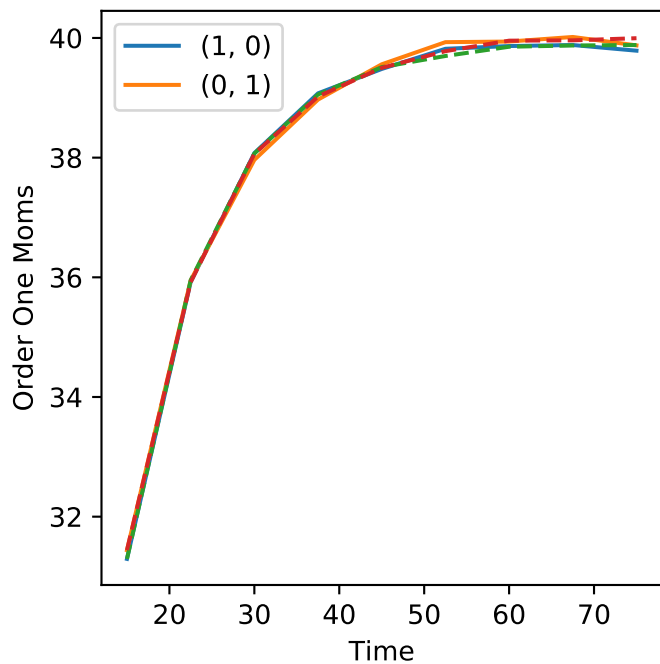


No_up | NLLA No_up(#322):
[1.2724, 4.1634, 0.0627, 0.2446, 0.001974, 1.202e-18, 0.0482, 0.0616, 0.1084, 0.0317]



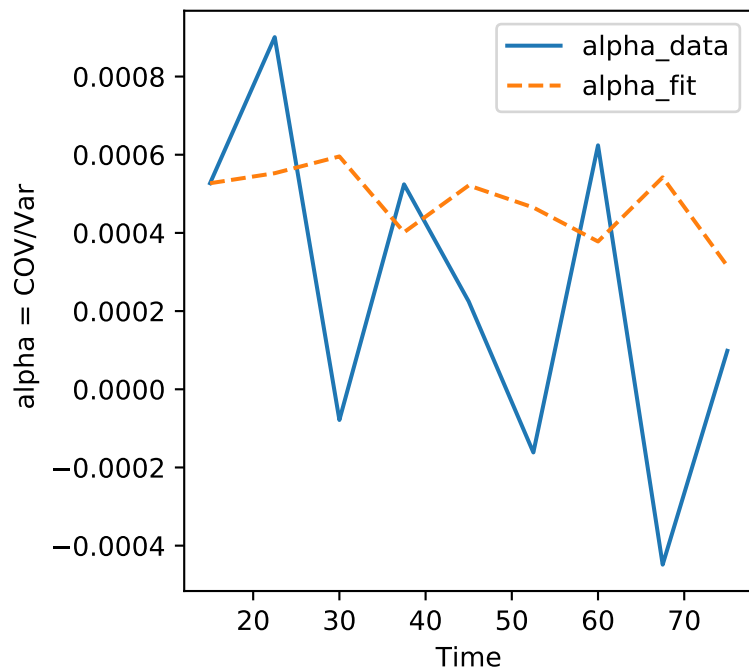
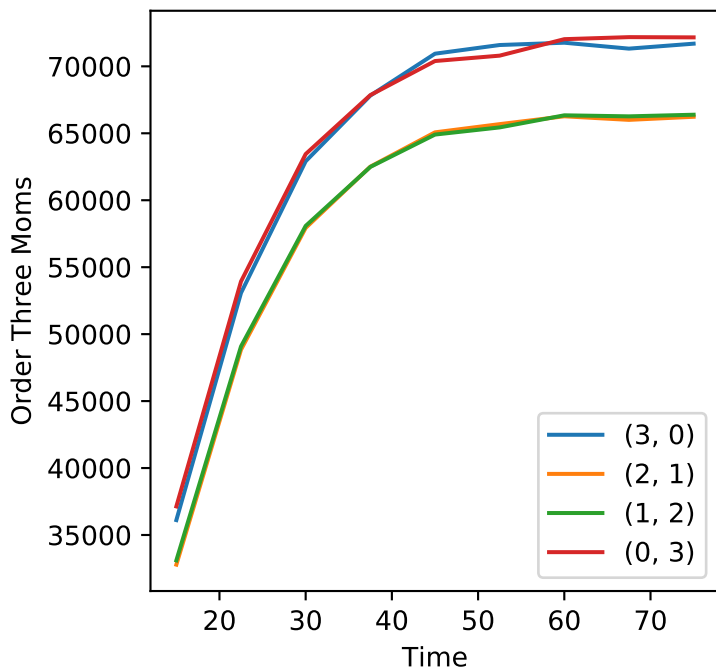
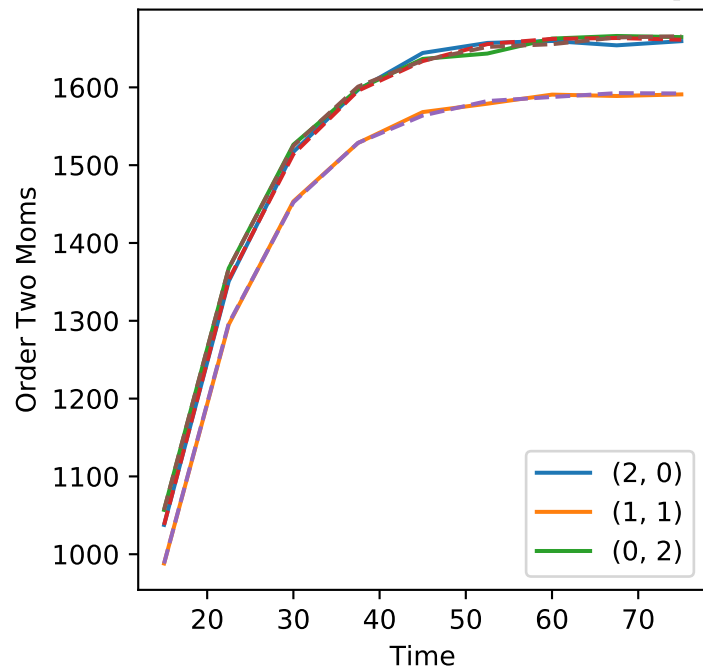
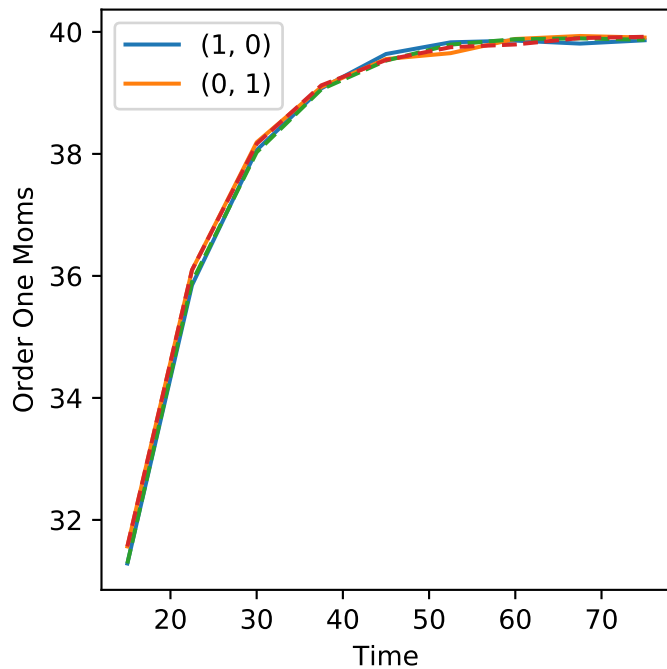
No_up | NLLA No_up(#323):

[4.1549, 3.9606, 0.1881, 0.1824, 3.312e-17, 1.547e-23, 0.0000, 0.0840, 0.0806, 0.0028]

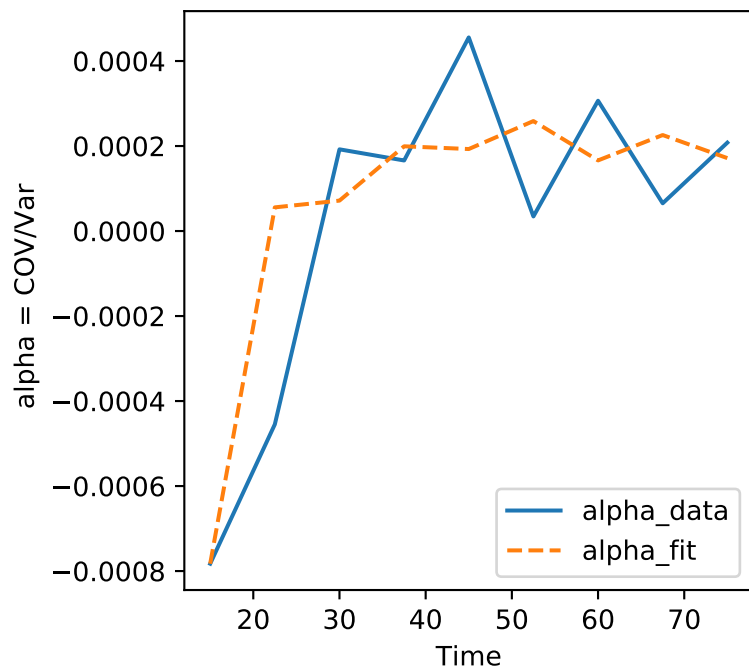
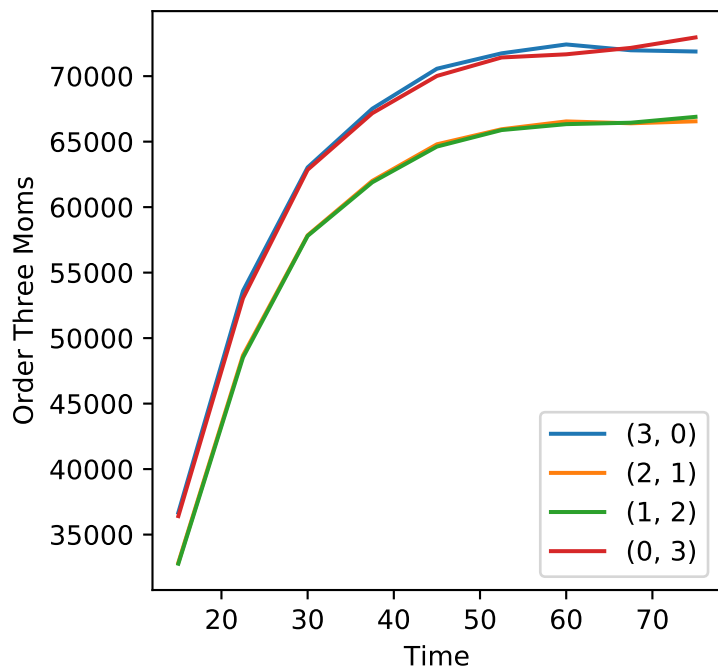
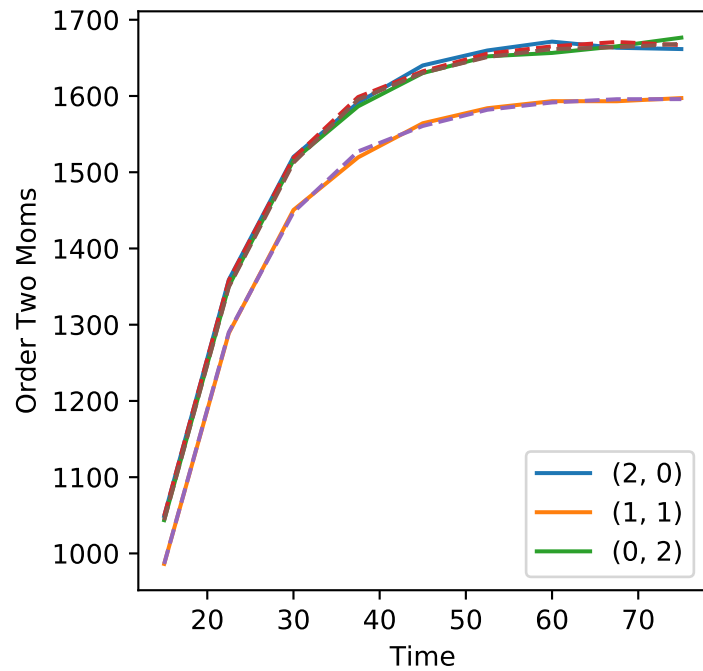
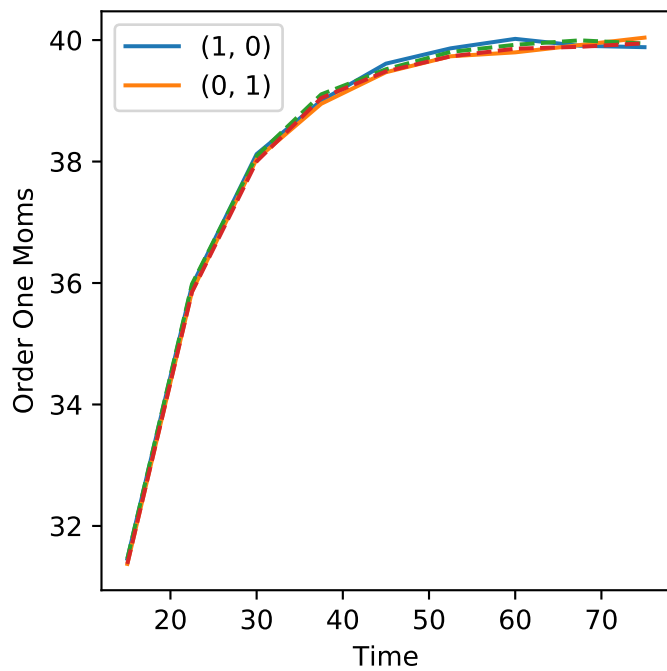


No_up | NLLA No_up(#324):

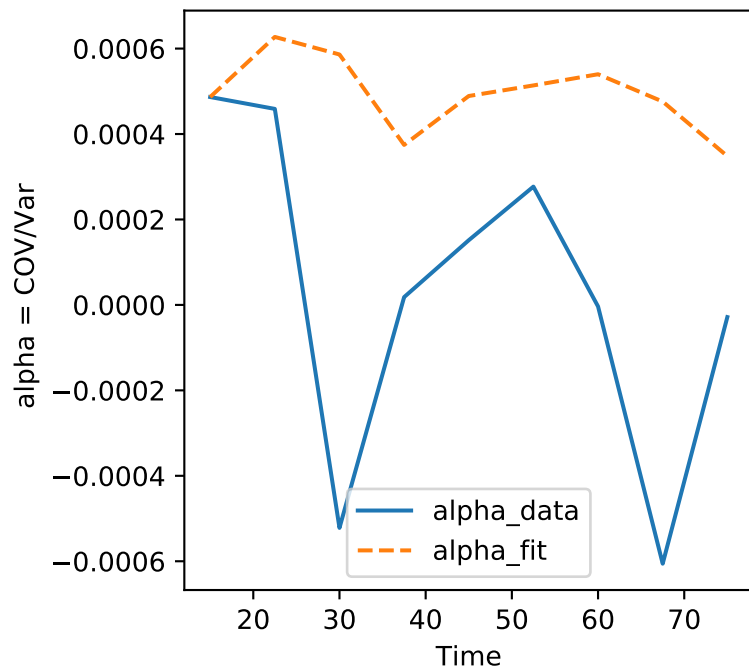
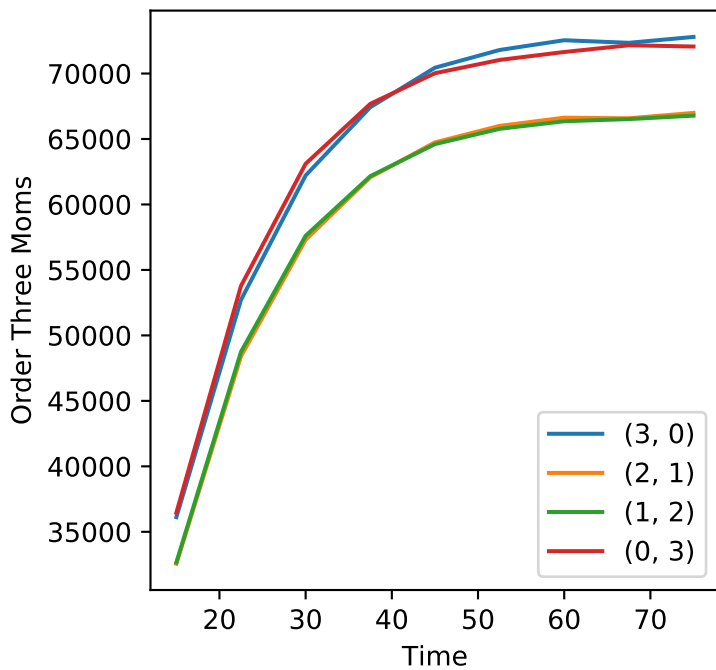
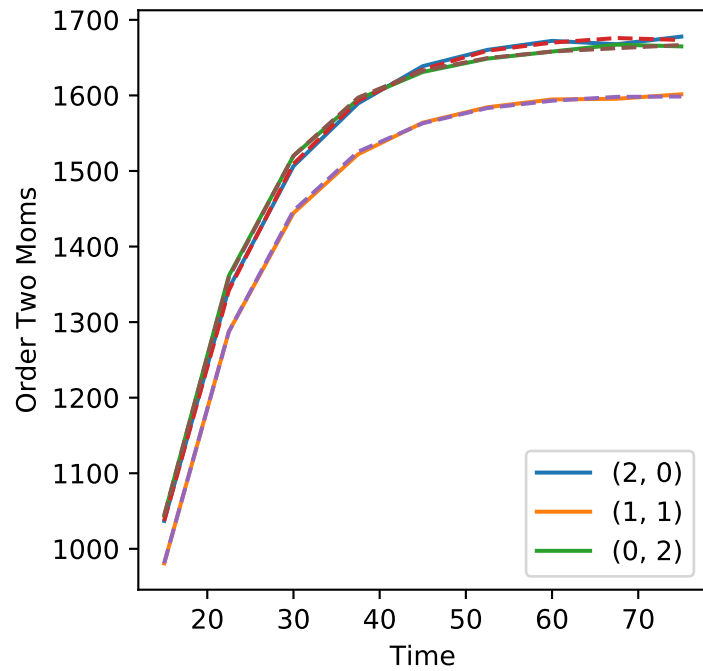
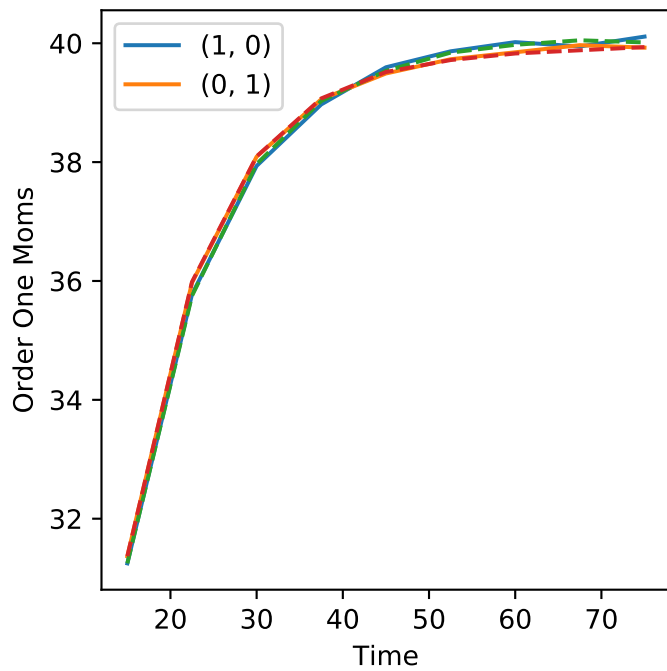
[4.0685, 4.1704, 0.1844, 0.1939, 2.001e-18, 7.122e-14, 0.0000, 0.0825, 0.0868, 0.0025]



No_up | NLLA No_up(#325):
[4.0383, 3.9185, 0.1824, 0.1790, 8.3e-24, 9.104e-22, 0.0009, 0.0805, 0.0810, 0.0000]

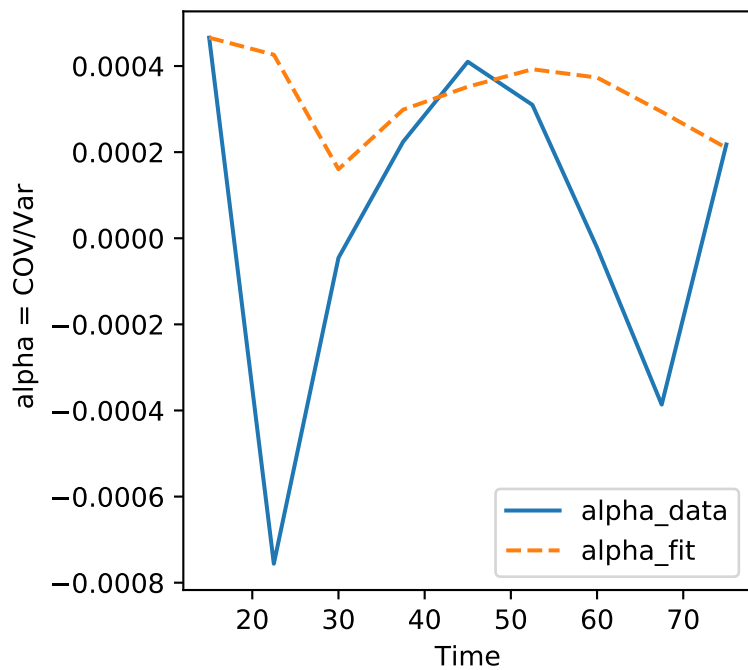
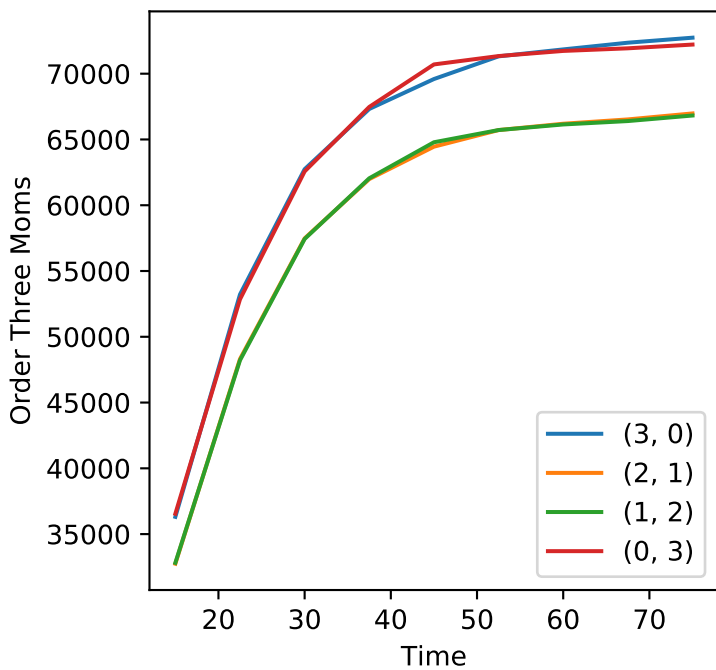
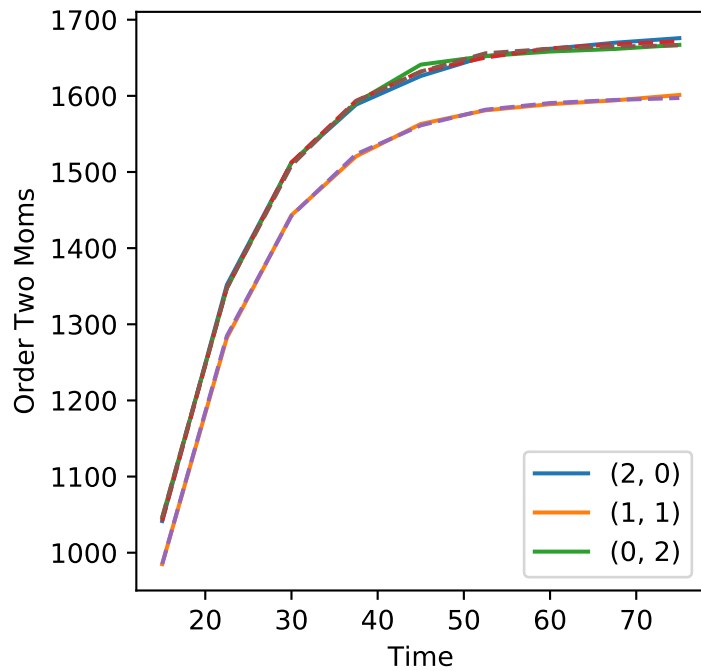
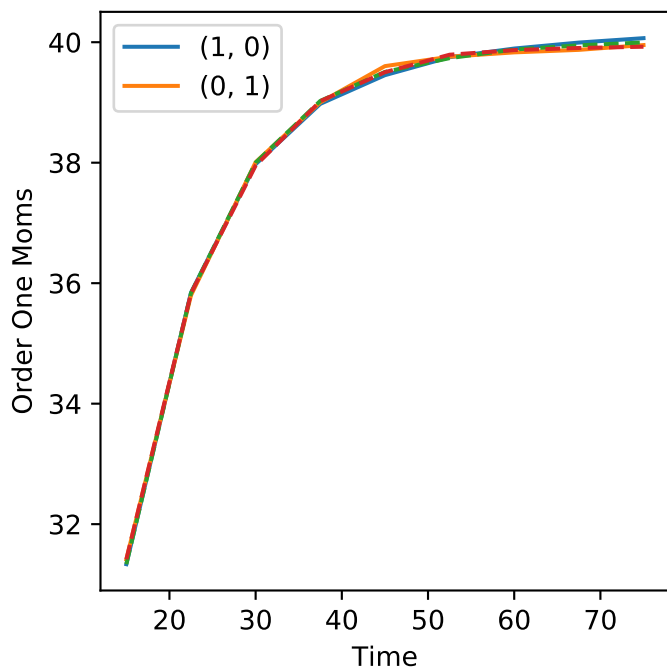


No_up | NLLA No_up(#326):
[3.8094, 4.1430, 0.1717, 0.1935, 3.071e-18, 7.35e-18, 0.0000, 0.0766, 0.0868, 0.0029]



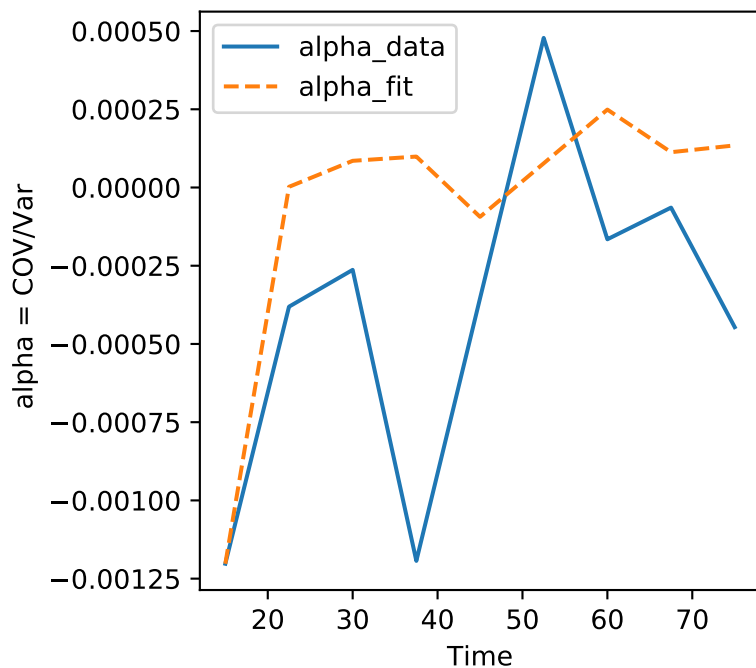
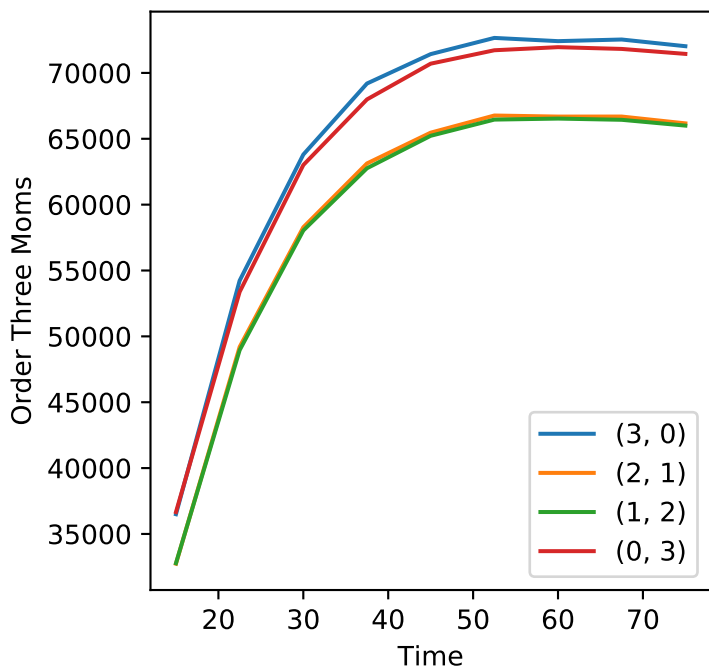
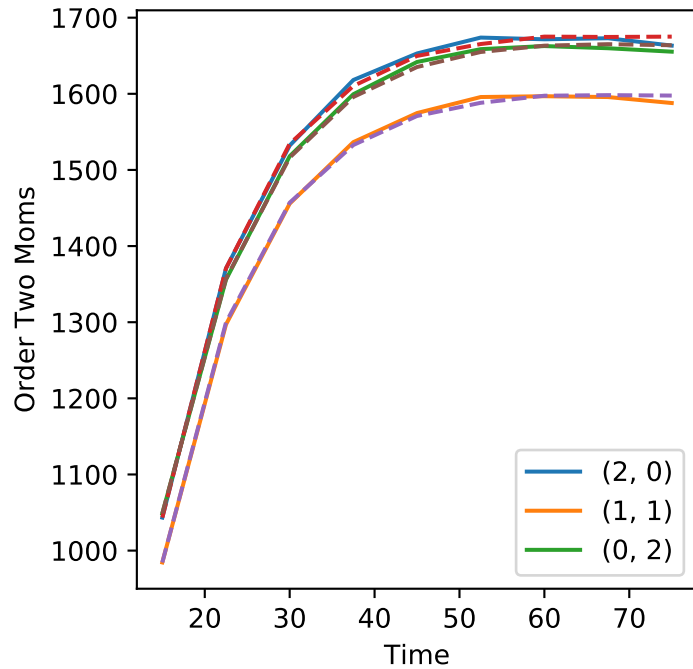
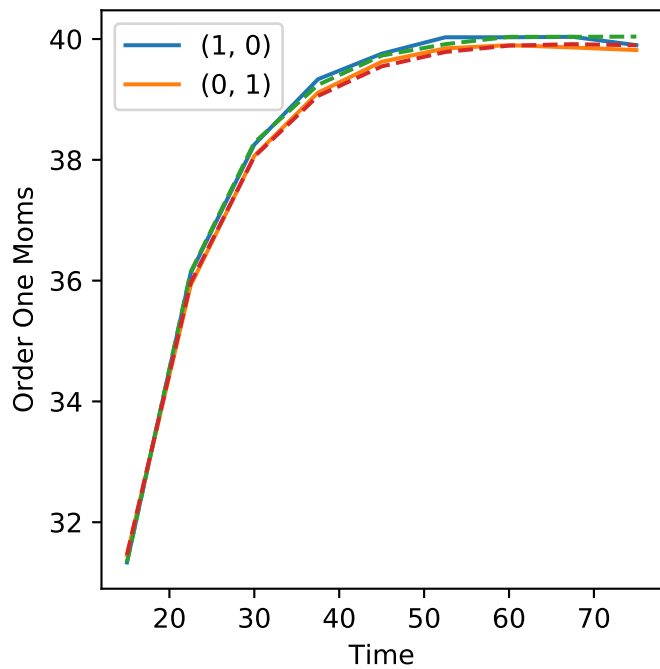
No_up | NLLA No_up(#327):

[3.9089, 3.8688, 0.1768, 0.1793, 1.043e-13, 7.454e-18, 0.0000, 0.0790, 0.0807, 0.0018]



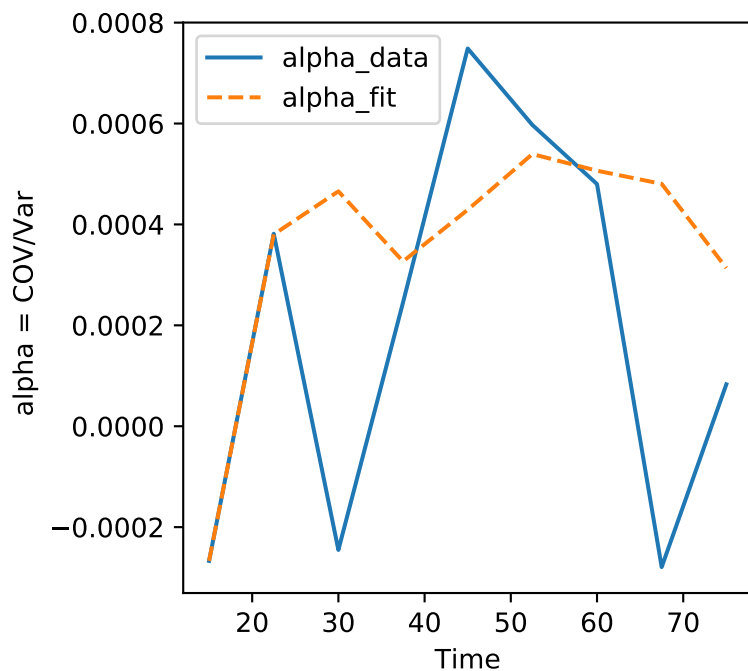
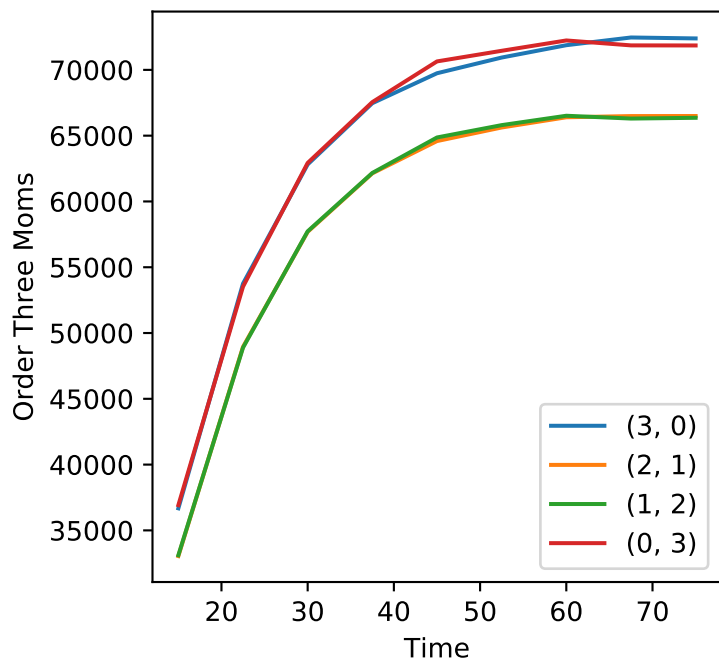
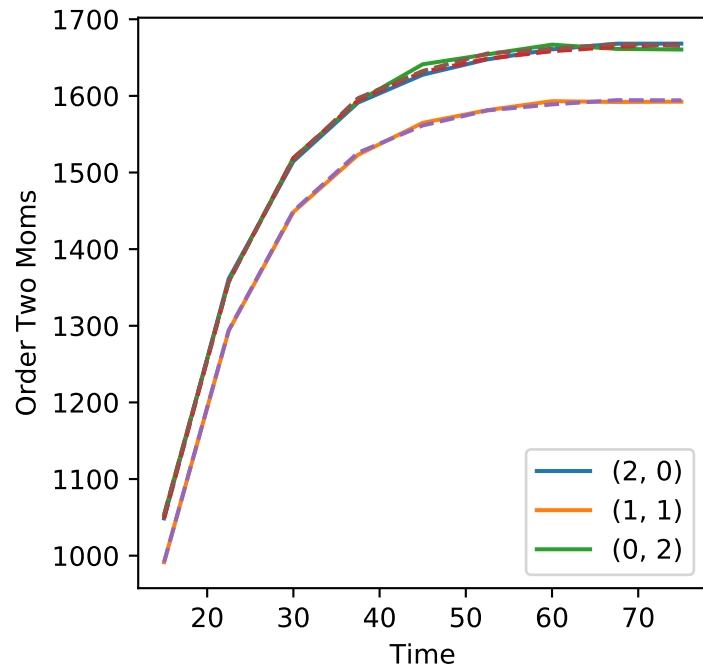
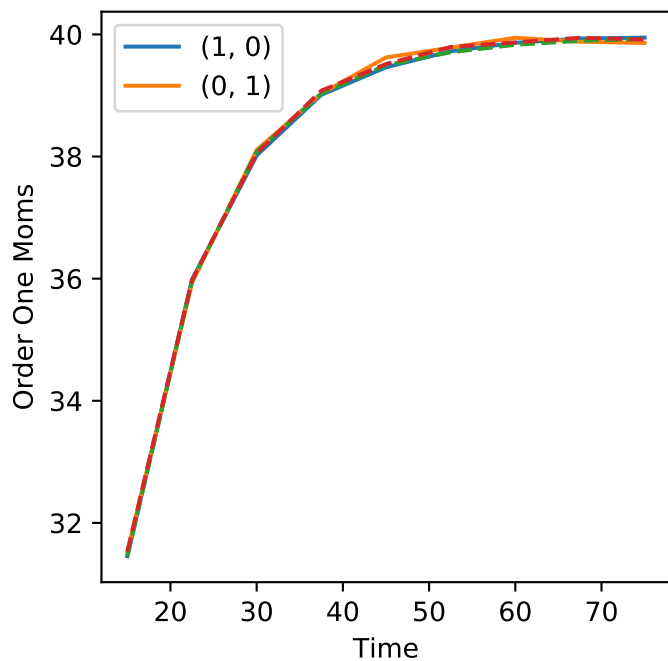
No_up | NLLA No_up(#328):

[4.2864, 4.0382, 0.1935, 0.1849, 2.512e-14, 8.888e-14, 0.0000, 0.0864, 0.0828, 0.0009]



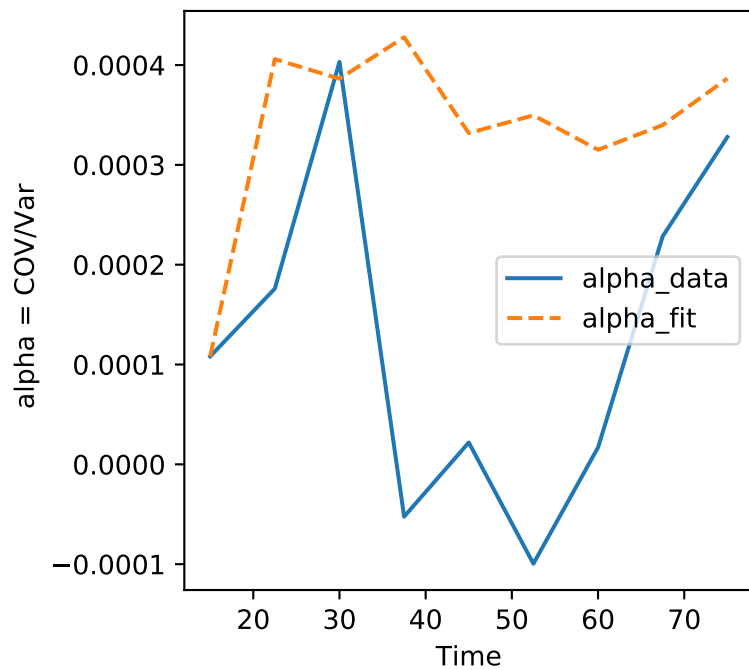
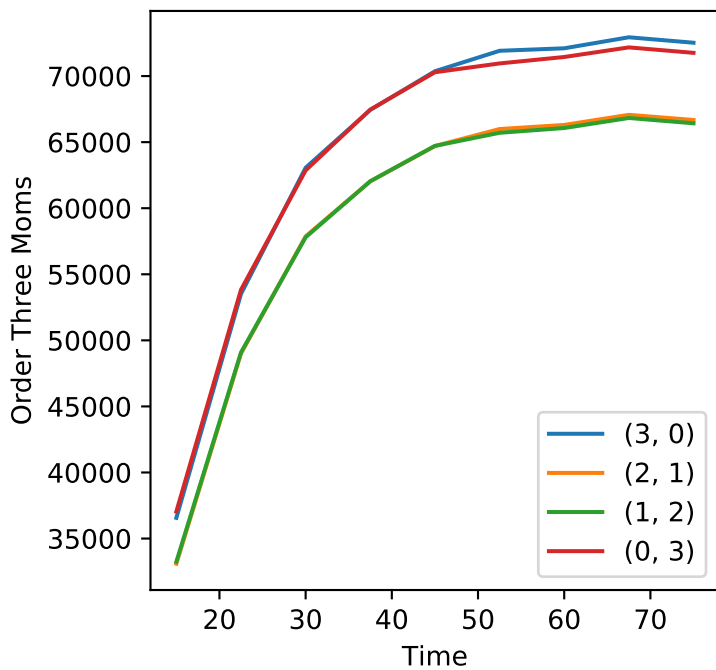
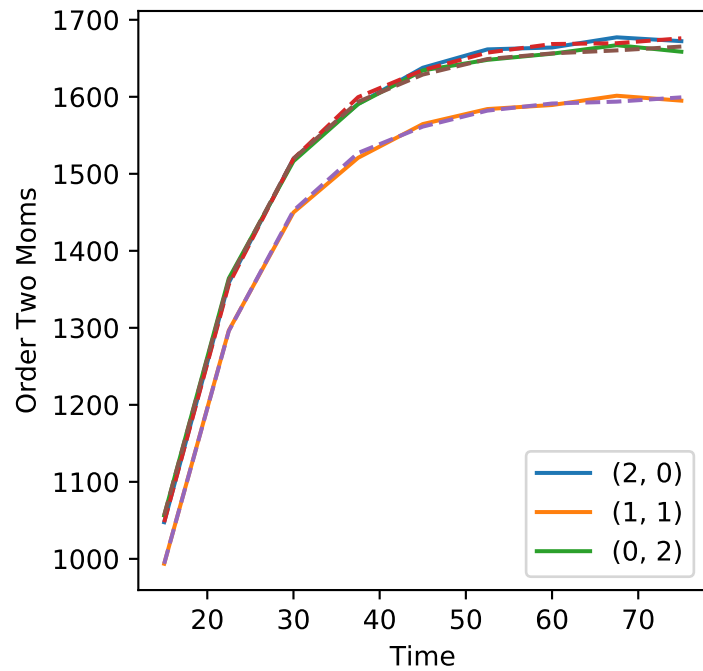
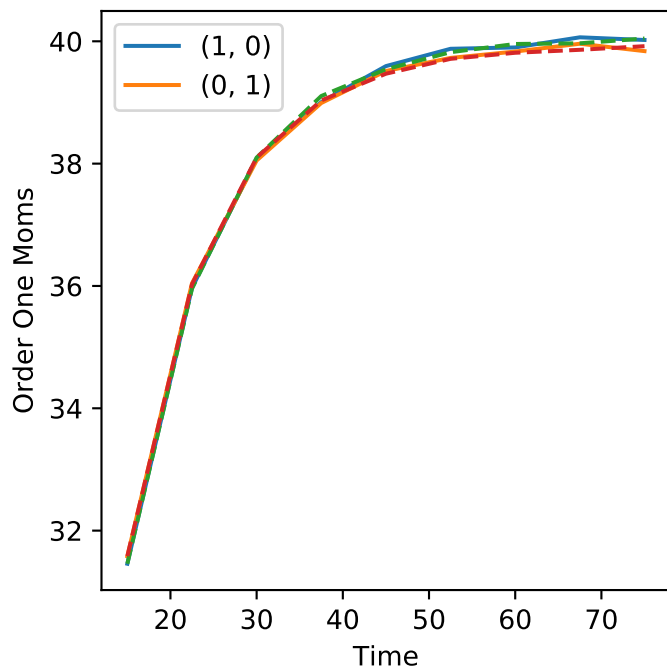
No_up | NLLA No_up(#329):

[4.0431, 4.0010, 0.1883, 0.1811, 3.903e-14, 1.647e-15, 0.0023, 0.0848, 0.0810, 0.0000]

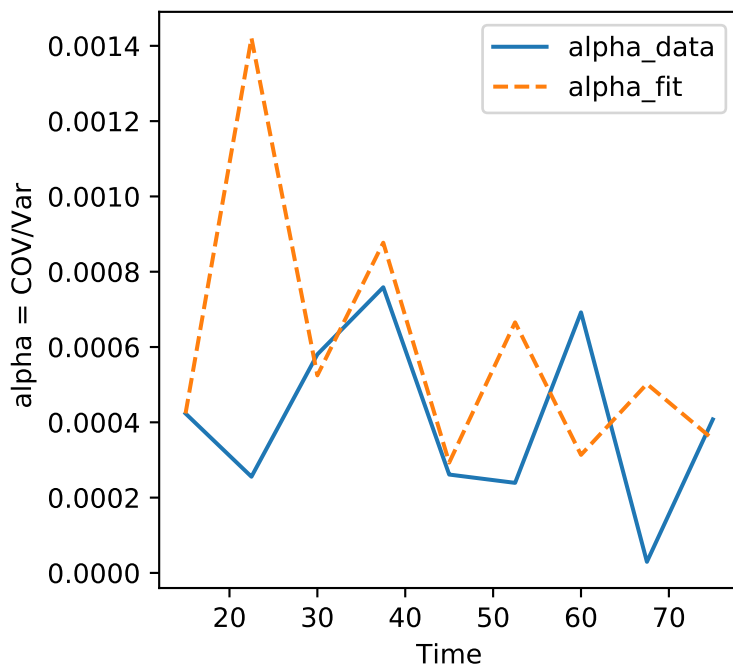
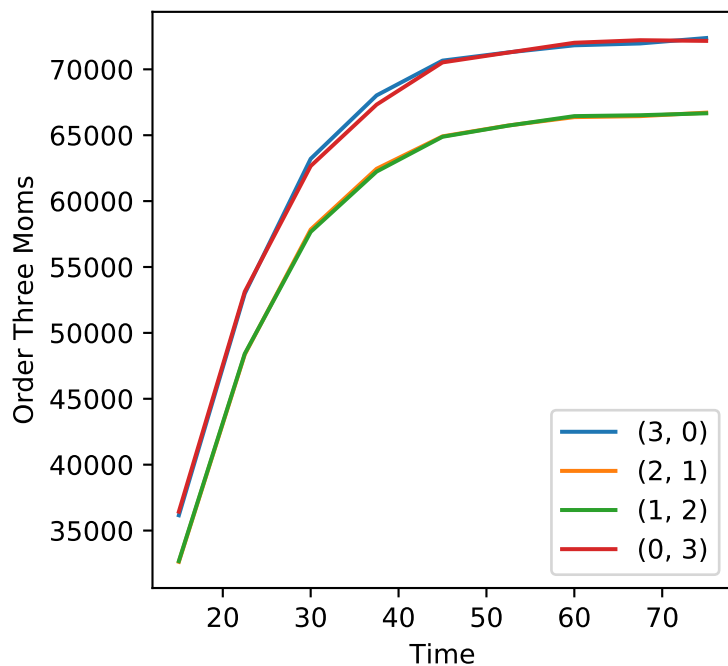
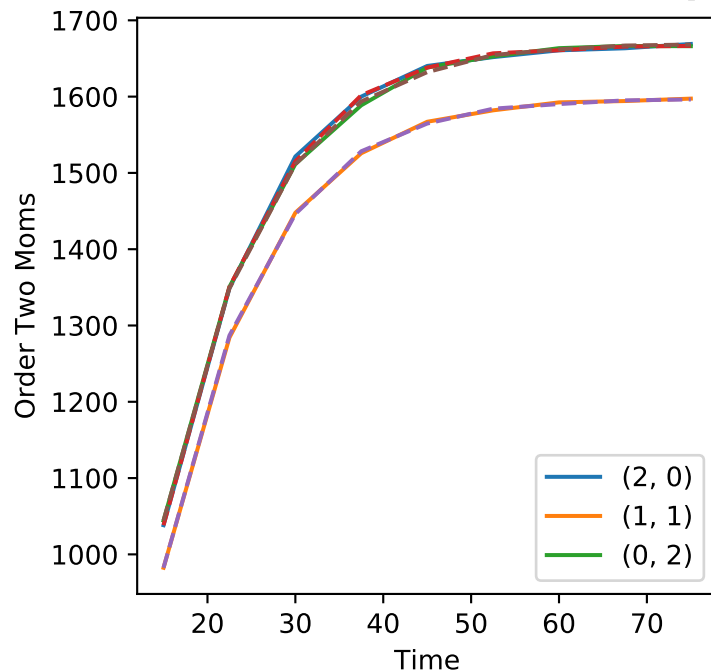
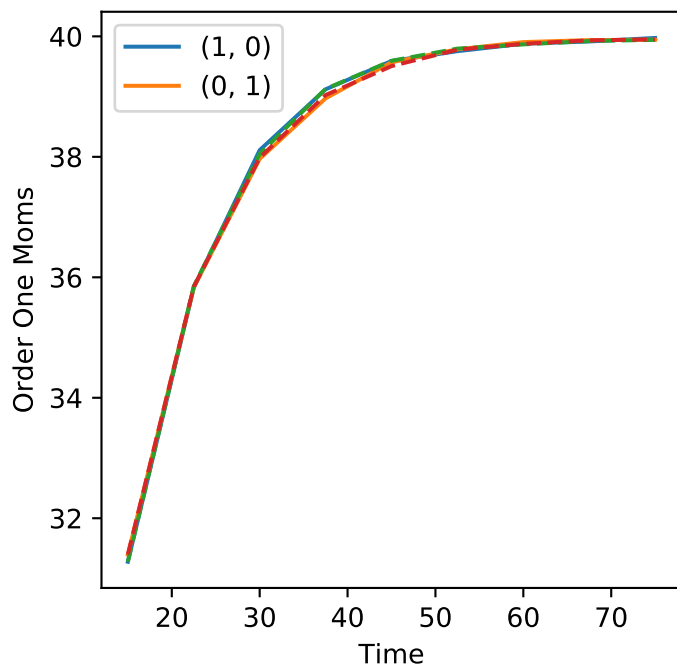


No_up | NLLA No_up(#330):

[3.9680, 4.0757, 0.1829, 0.1843, 5.188e-19, 2.196e-15, 0.0021, 0.0817, 0.0821, 0.0000]

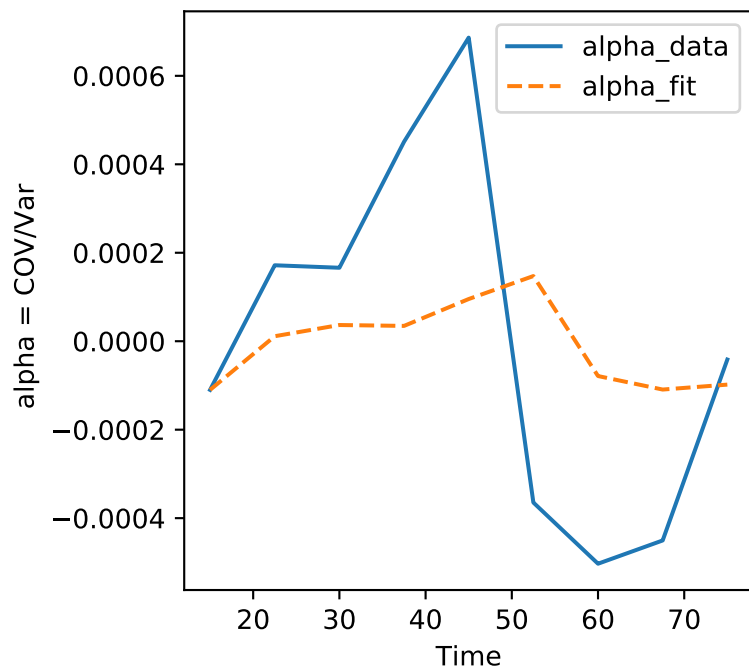
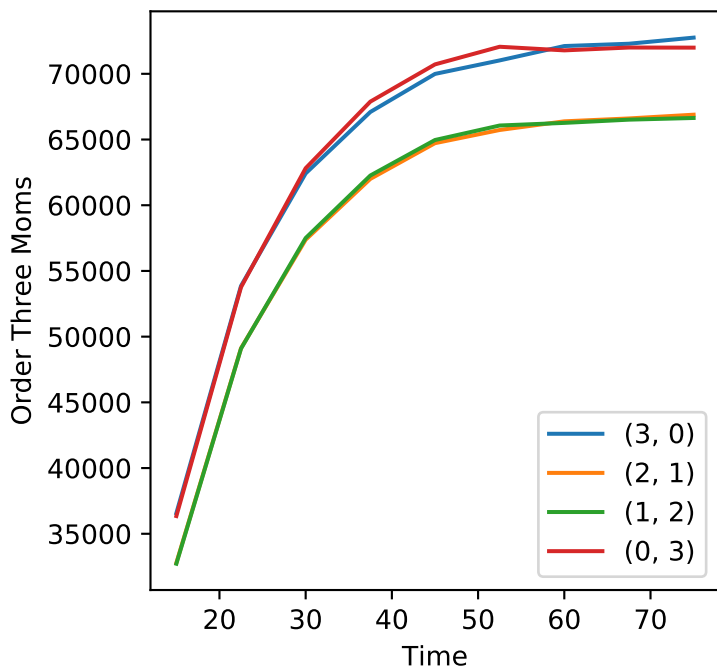
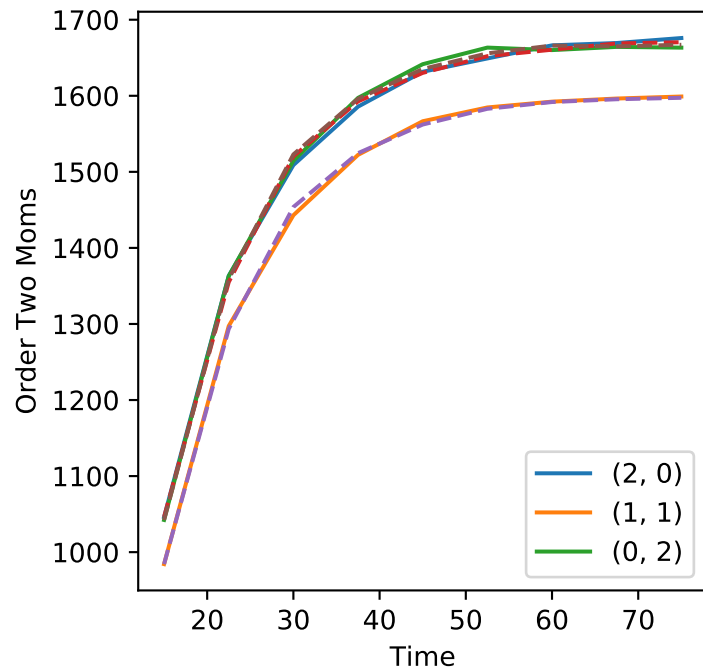
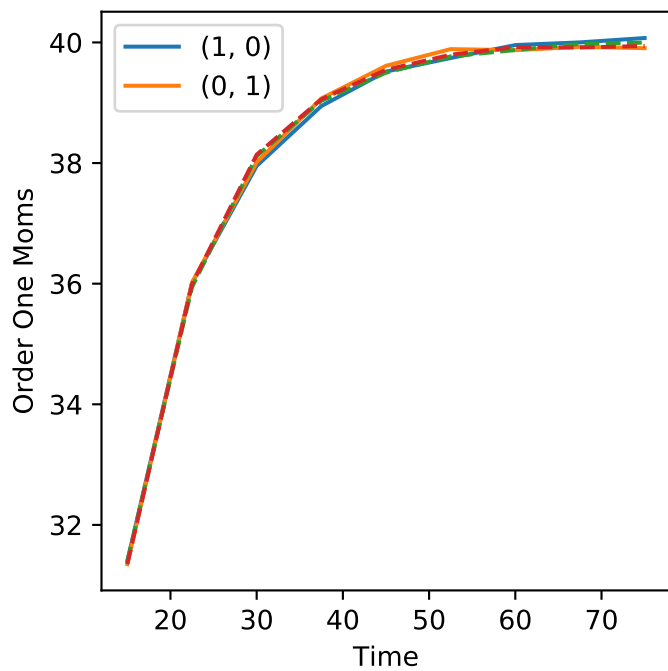


No_up | NLLA No_up(#331):
[3.0280, 3.9056, 0.1083, 0.2323, 0.0007151, 7.509e-10, 0.0000, 0.0612, 0.1039, 0.0307]



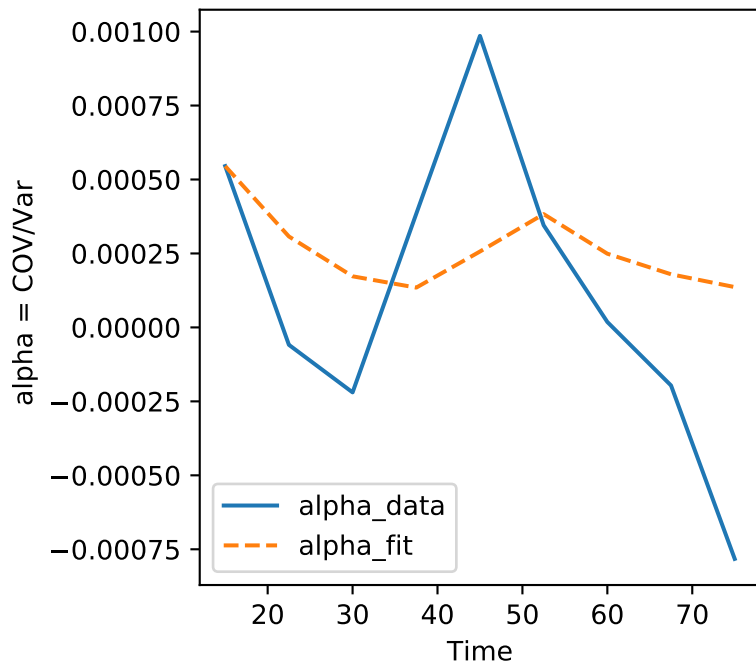
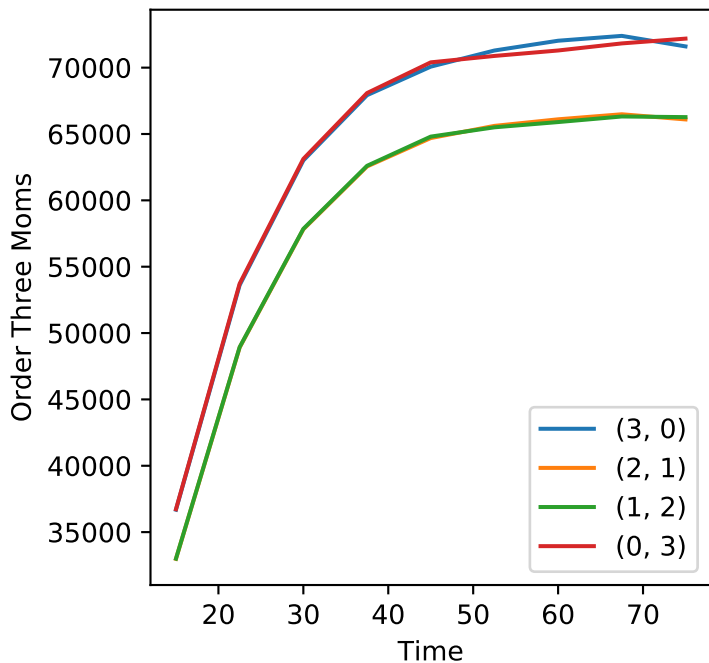
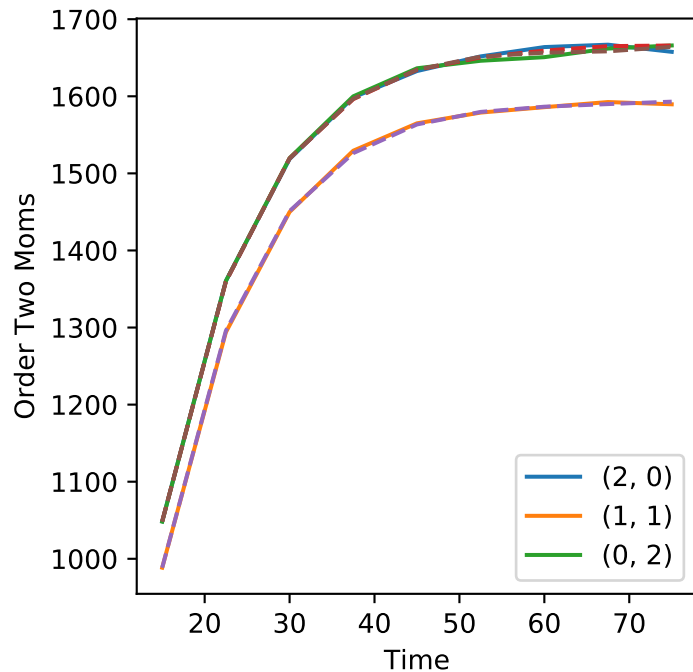
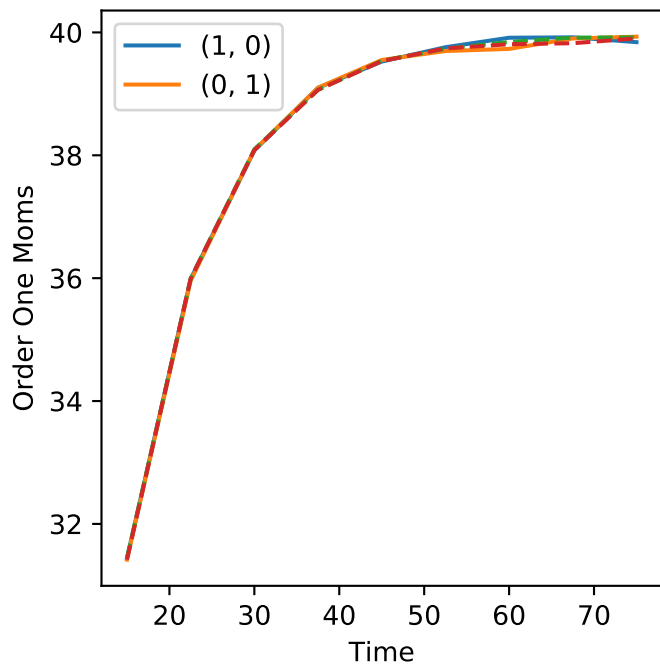
No_up | NLLA No_up(#332):

[4.0090, 4.1272, 0.1781, 0.1867, 1.711e-21, 3.106e-25, 0.0000, 0.0779, 0.0834, 0.0000]



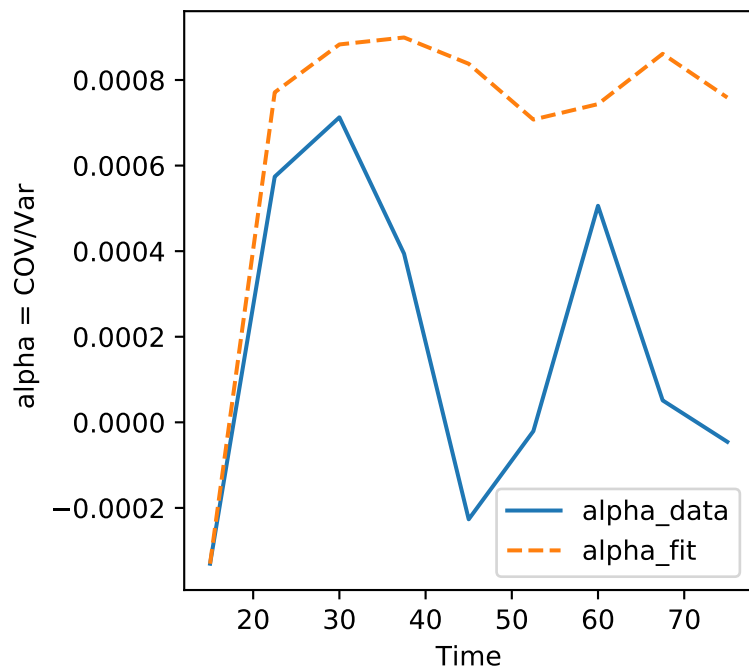
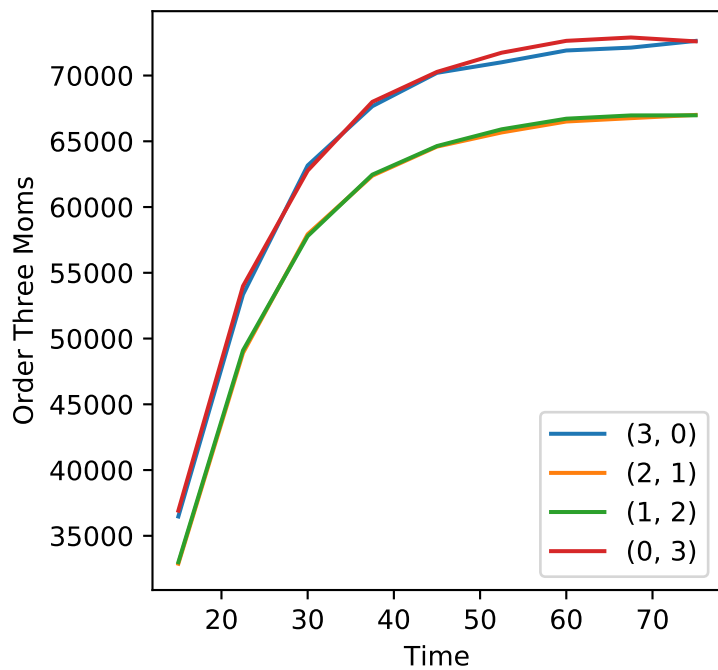
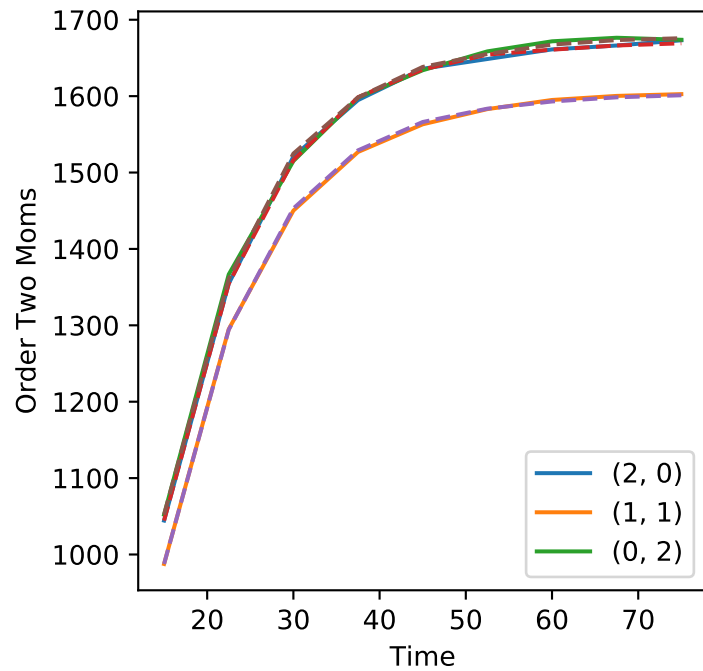
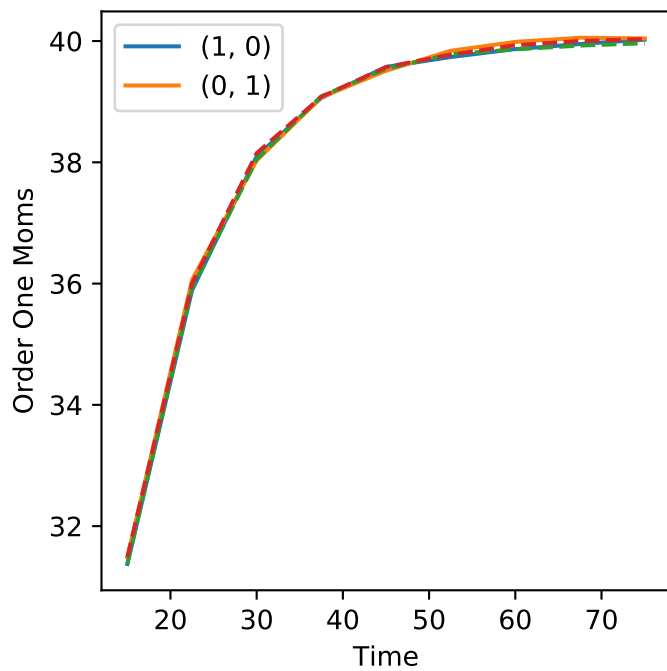
No_up | NLLA No_up(#333):

[4.0972, 4.1204, 0.1854, 0.1898, 3.209e-13, 3.496e-13, 0.0000, 0.0828, 0.0854, 0.0011]



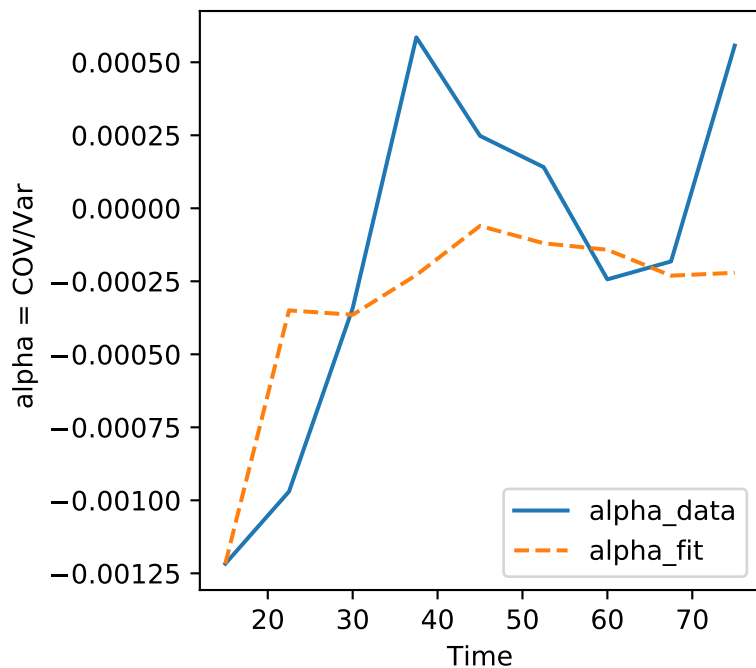
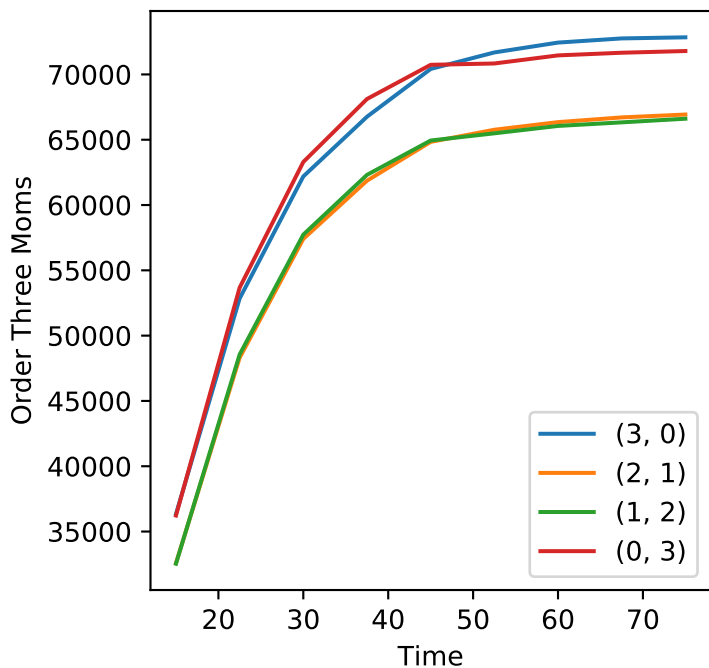
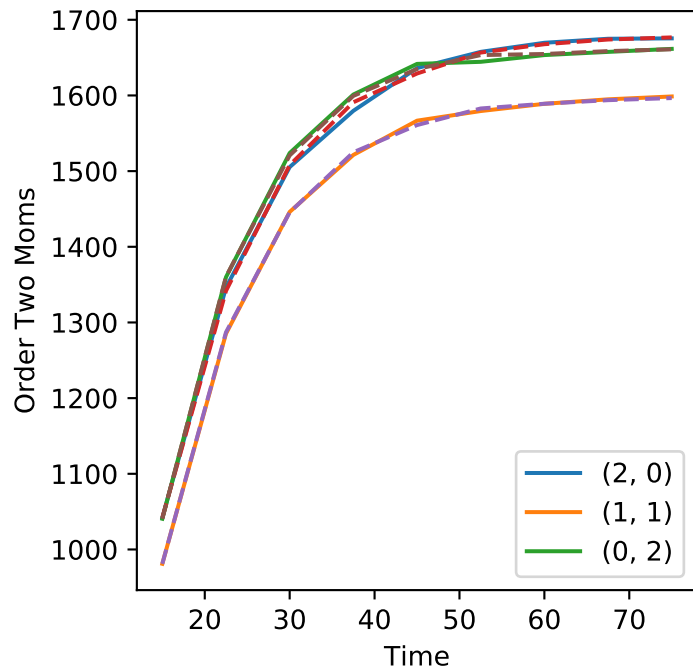
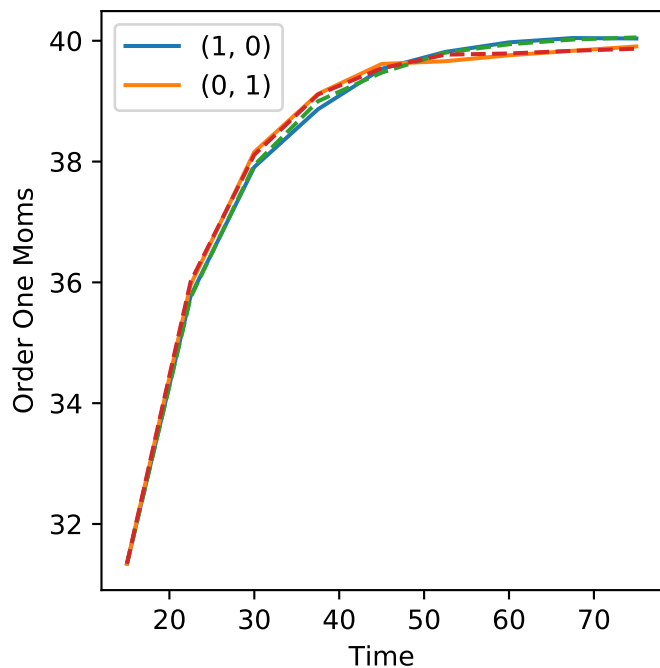
No_up | NLLA No_up(#334):

[4.0096, 4.0169, 0.1900, 0.1844, 1.996e-16, 6.333e-19, 0.0045, 0.0852, 0.0840, 0.0000]



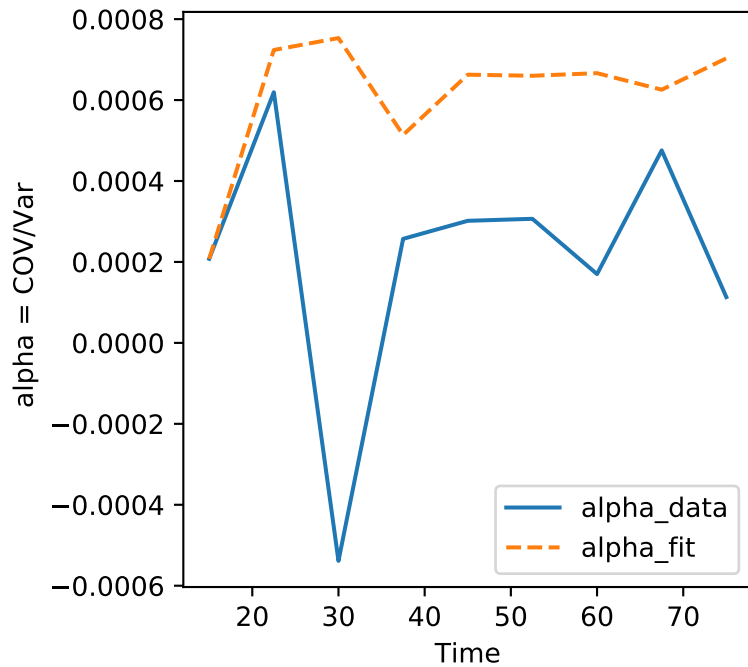
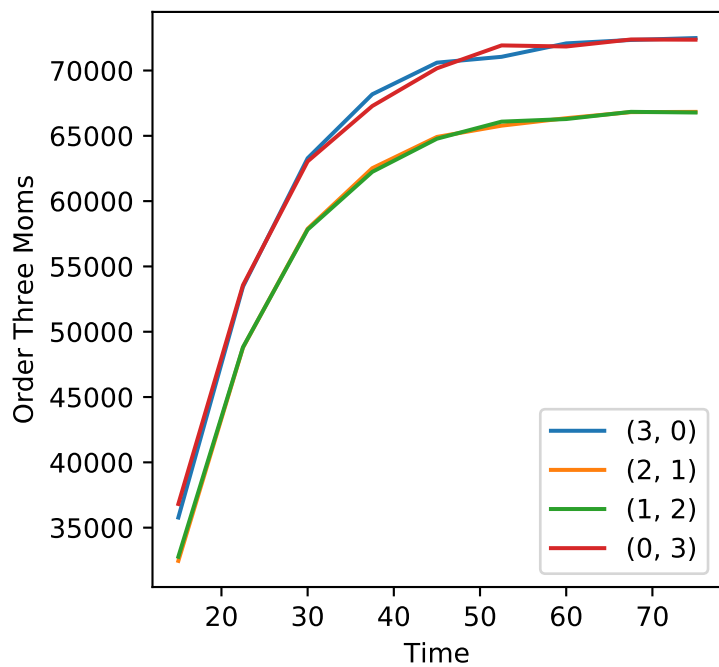
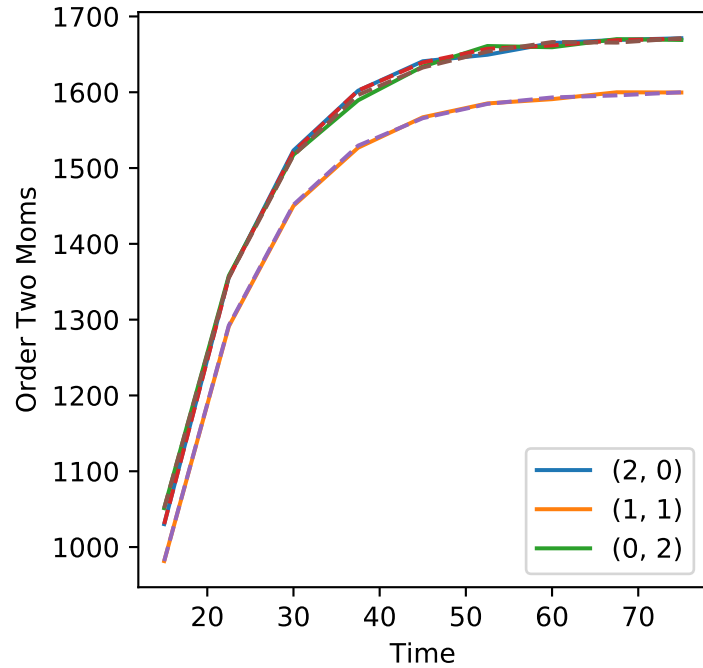
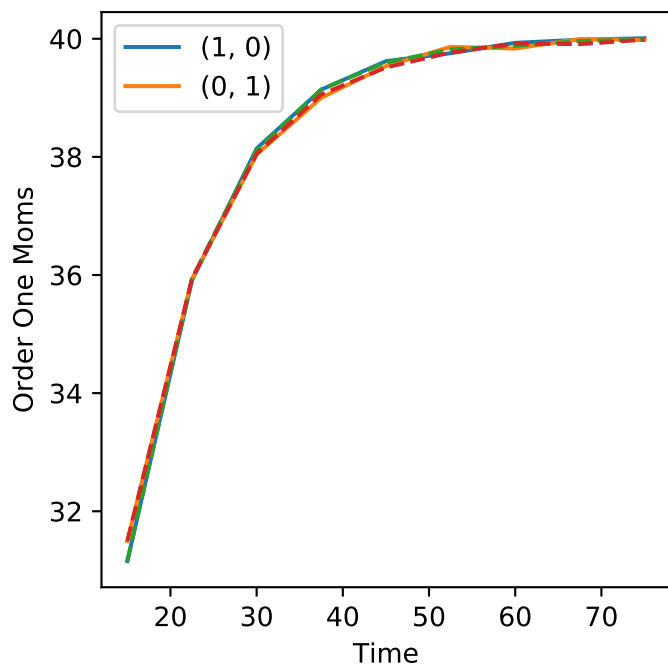
No_up | NLLA No_up(#335):

[3.7596, 4.1656, 0.1700, 0.1868, 3.696e-23, 2.598e-05, 0.0000, 0.0762, 0.0834, 0.0000]



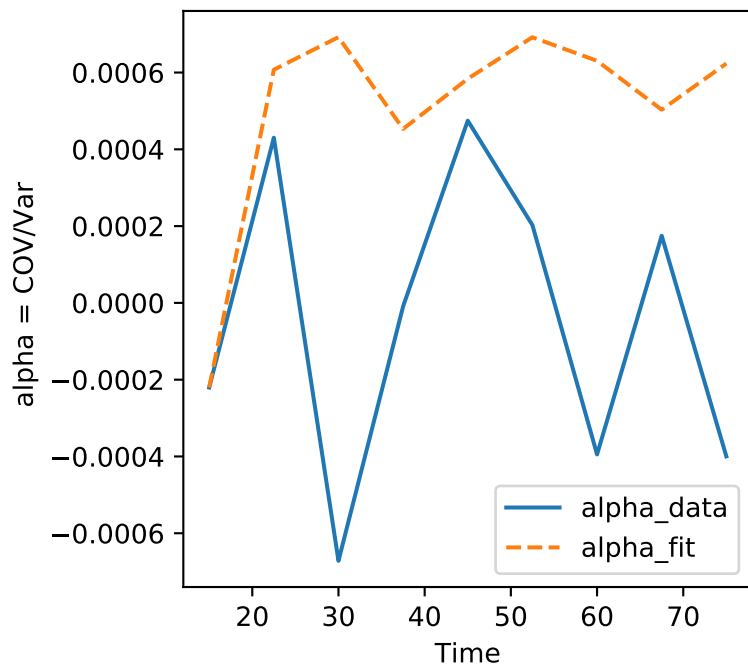
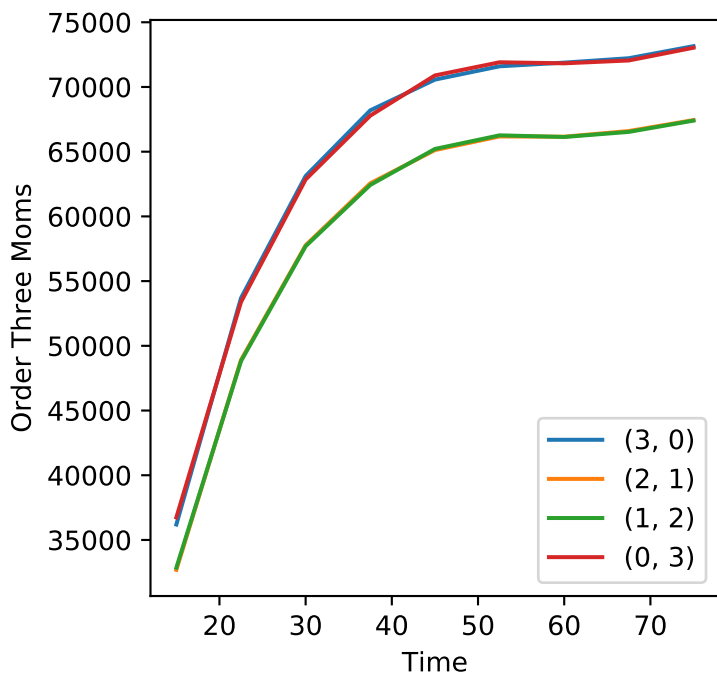
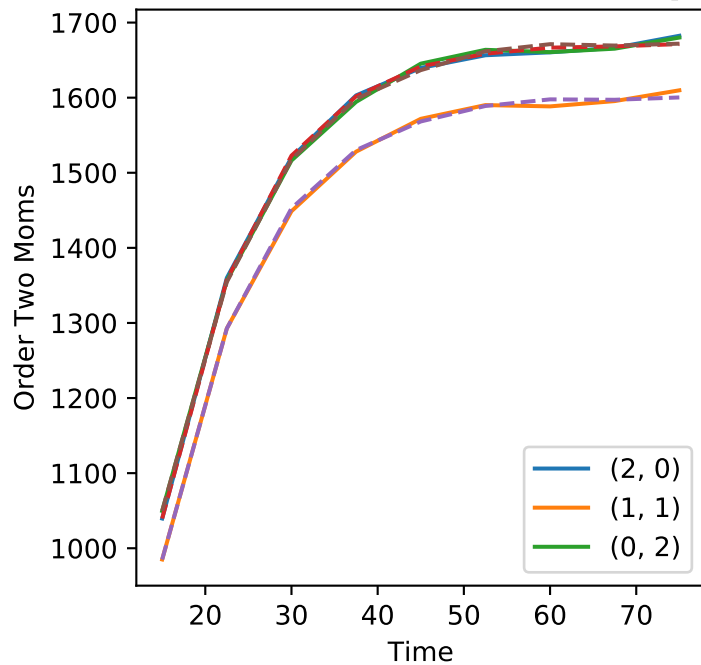
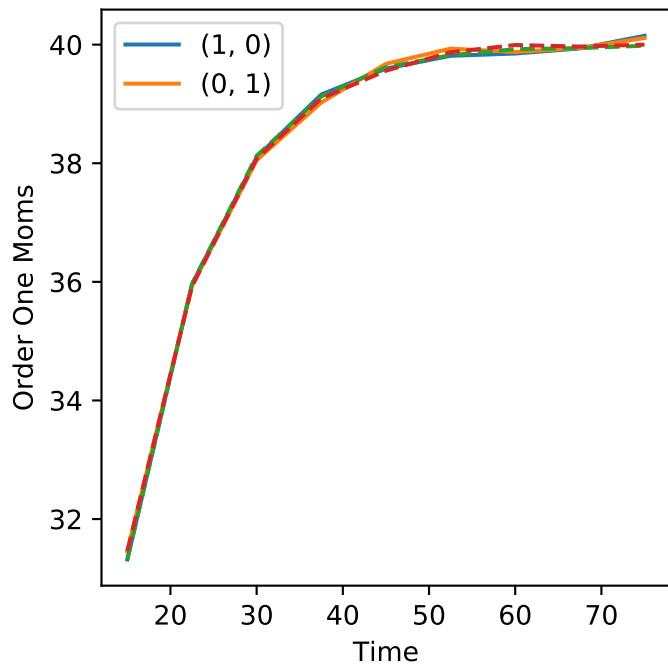
No_up | NLLA No_up(#336):

[4.1238, 3.9570, 0.1851, 0.1889, 2.367e-05, 7.791e-20, 0.0000, 0.0829, 0.0853, 0.0046]

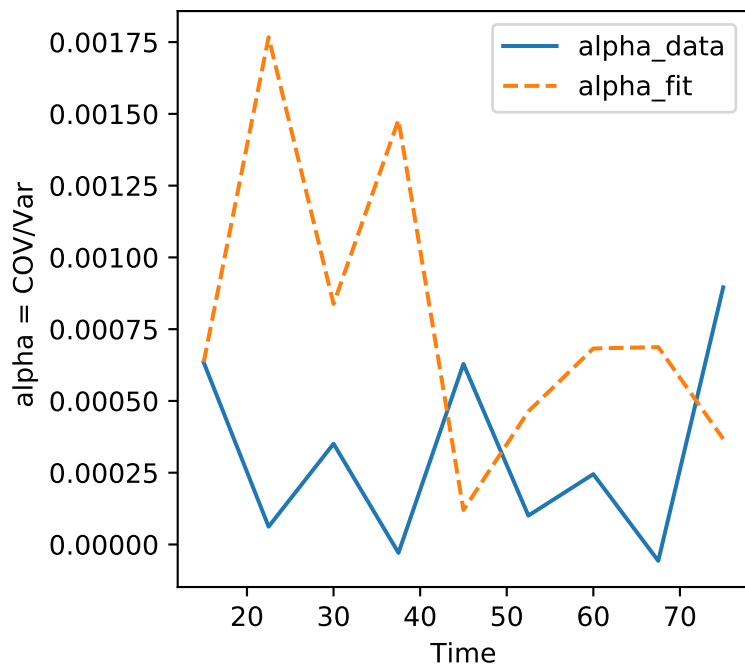
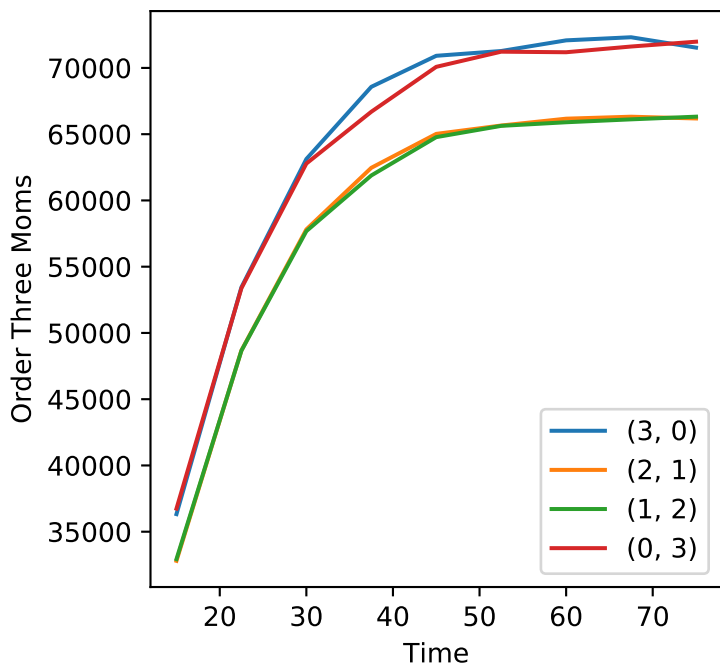
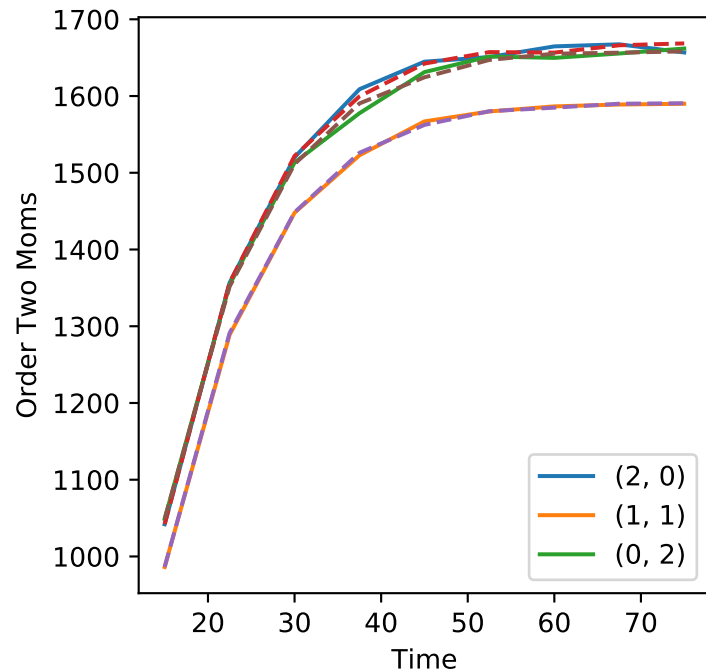
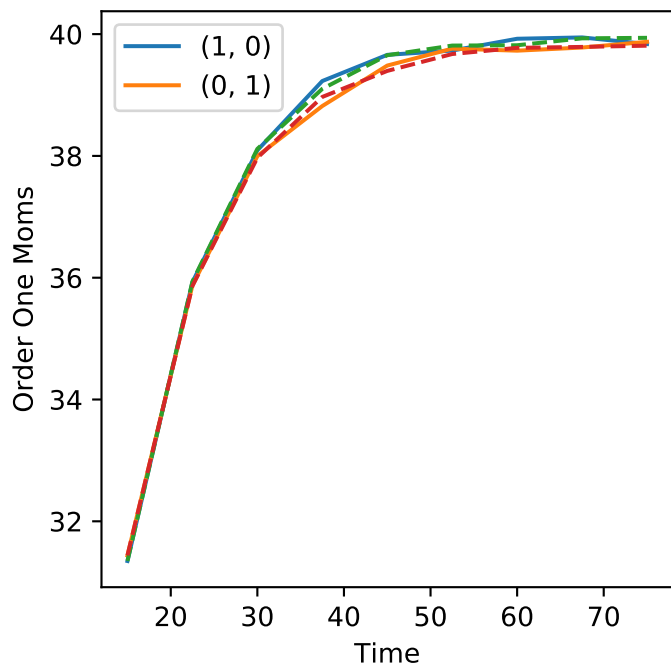


No_up | NLLA No_up(#337):

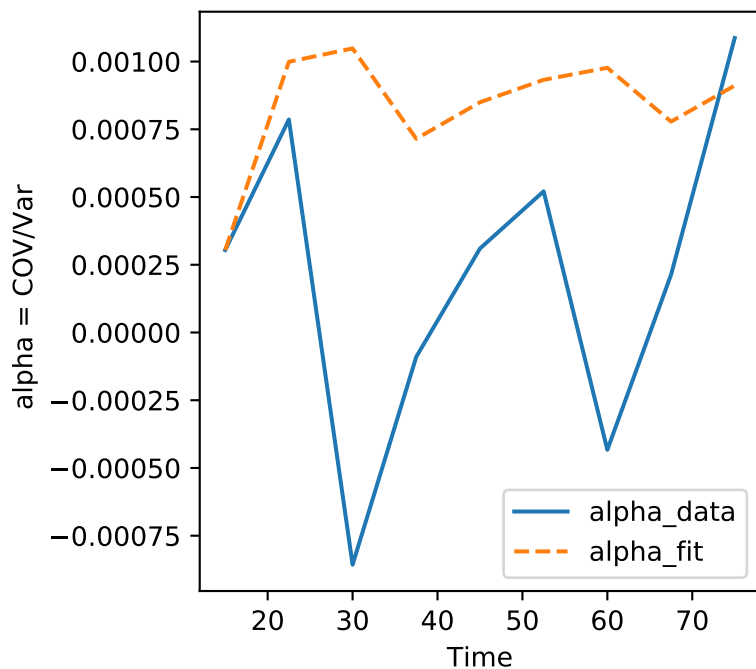
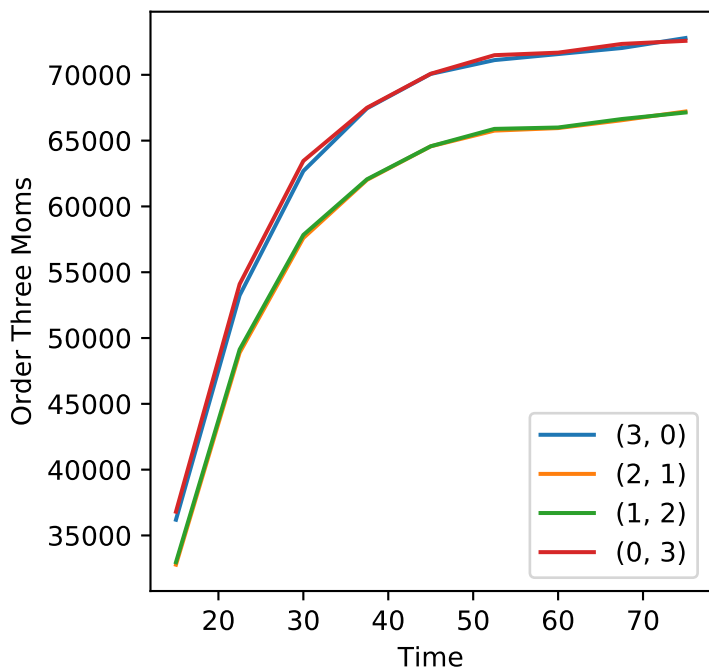
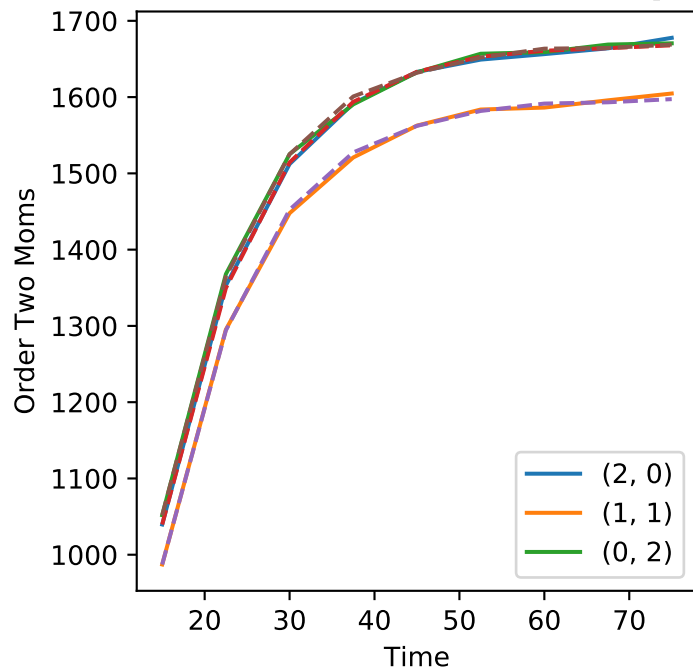
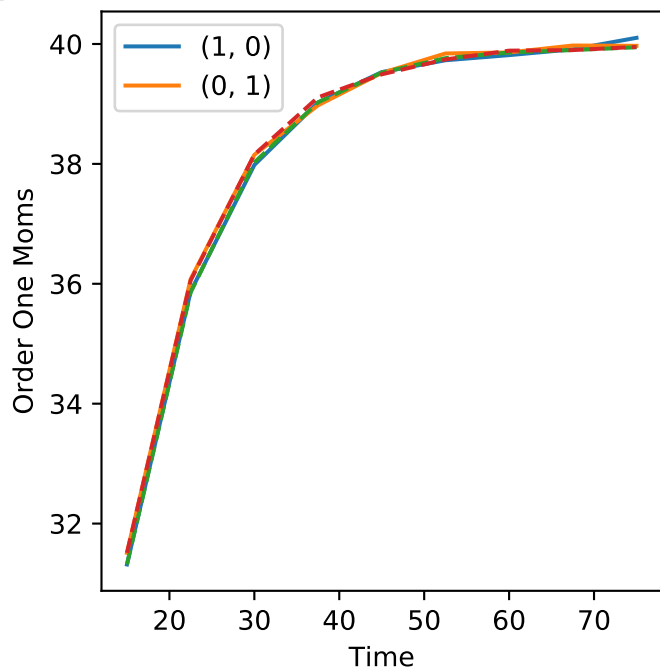
[4.0677, 3.9138, 0.1861, 0.1833, 1.649e-14, 4.481e-20, 0.0000, 0.0844, 0.0821, 0.0035]



No_up | NLLA No_up(#338):
[2.8448, 4.0086, 0.0923, 0.2598, 0.0009351, 1.831e-09, 0.0003, 0.0580, 0.1187, 0.0403]

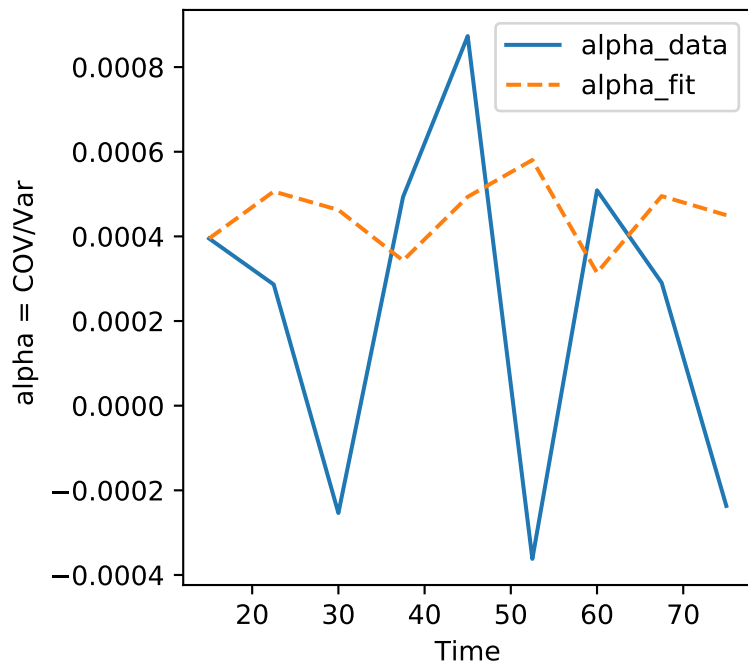
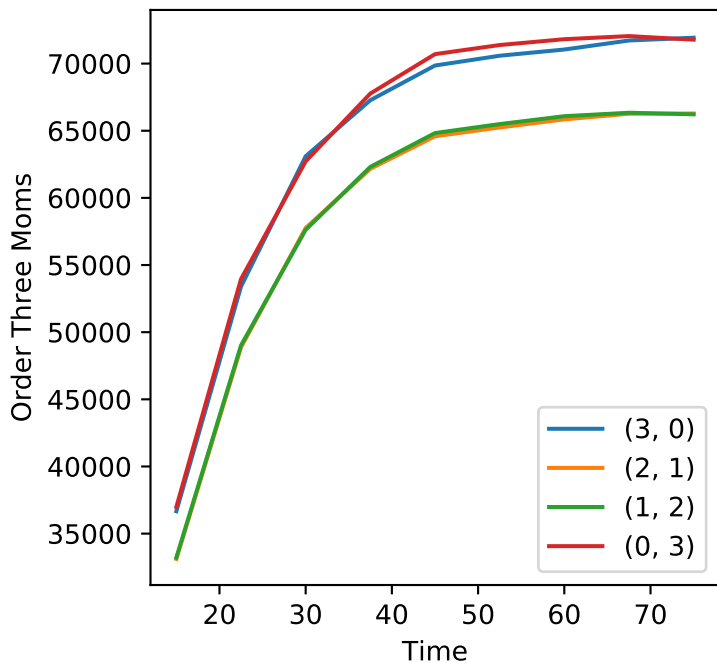
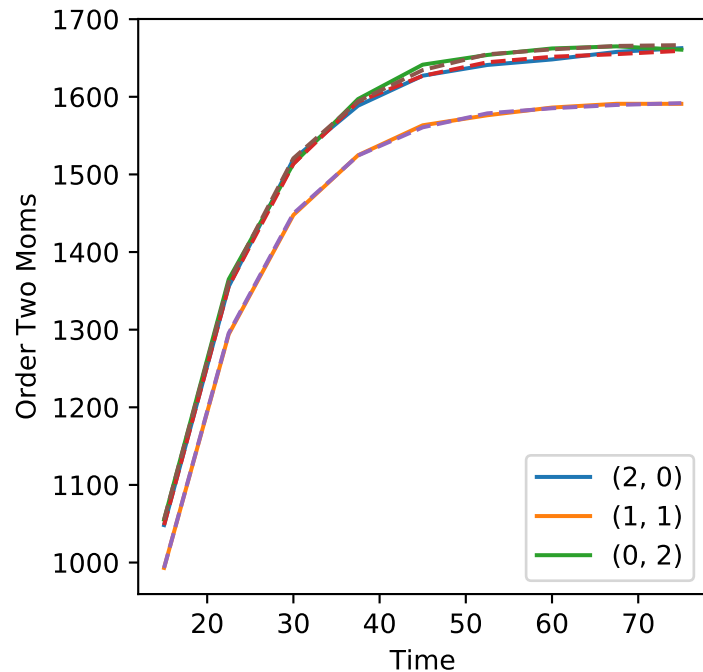
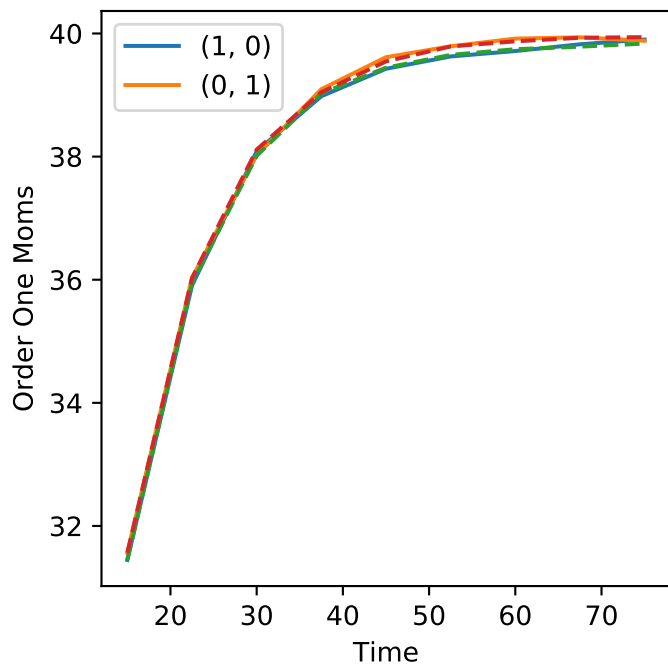


No_up | NLLA No_up(#339):
[3.9605, 4.1378, 0.1802, 0.1994, 2.56e-18, 5.669e-20, 0.0000, 0.0812, 0.0905, 0.0053]



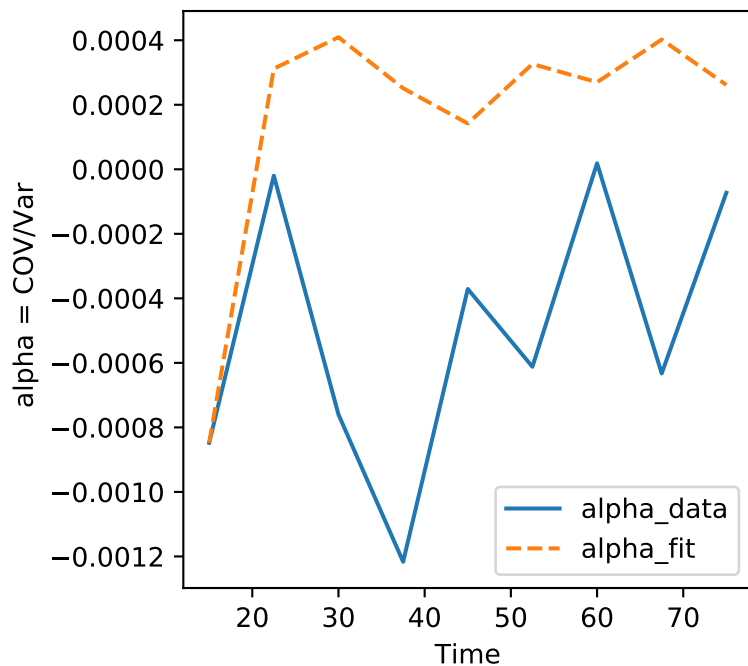
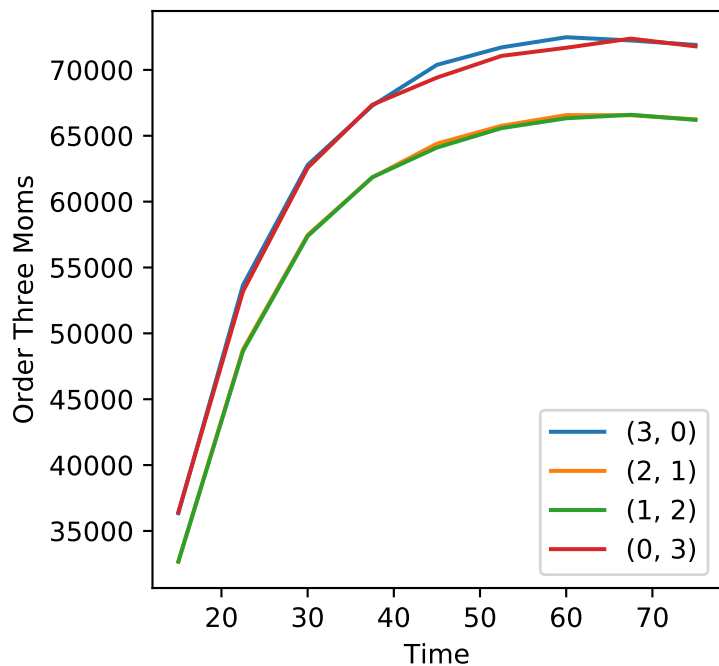
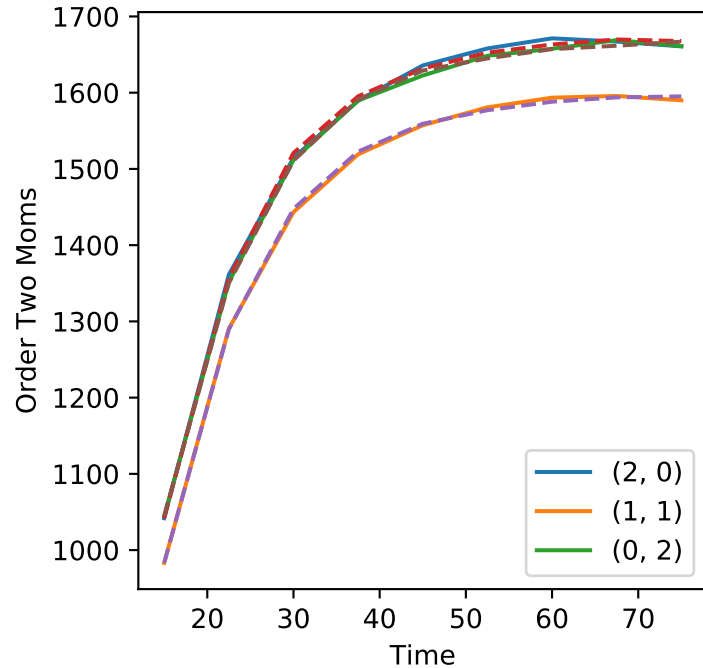
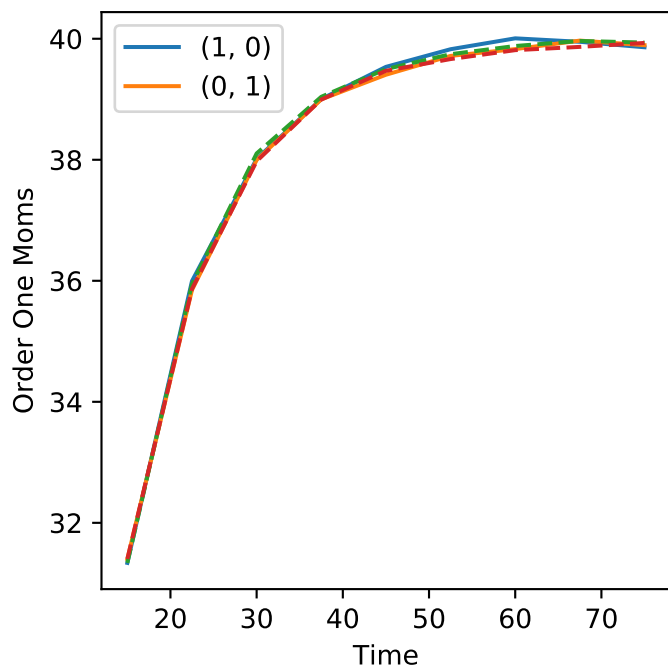
No_up | NLLA No_up(#340):

[4.0678, 4.0509, 0.1899, 0.1820, 1.887e-14, 1.187e-14, 0.0024, 0.0855, 0.0806, 0.0000]



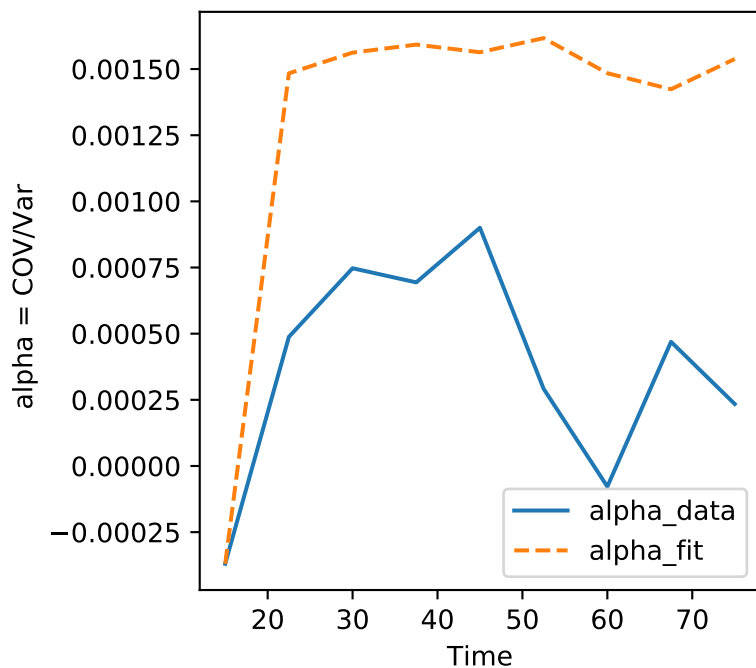
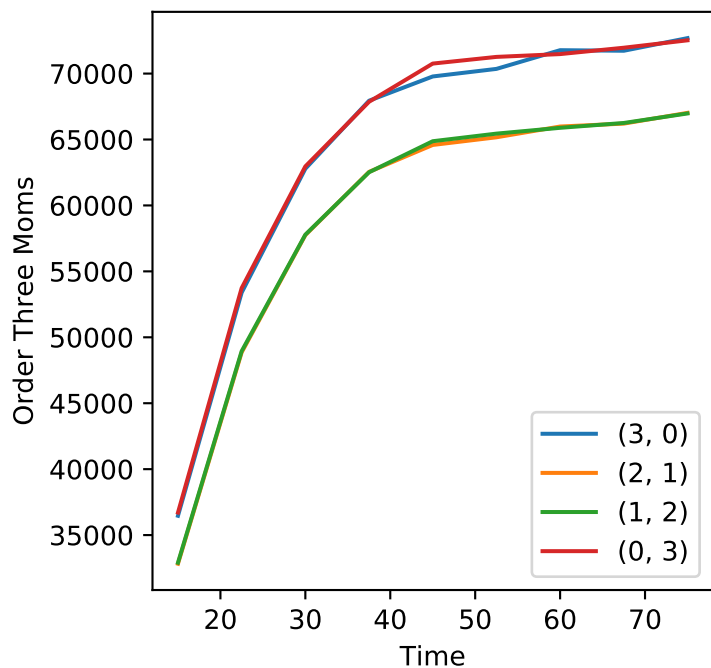
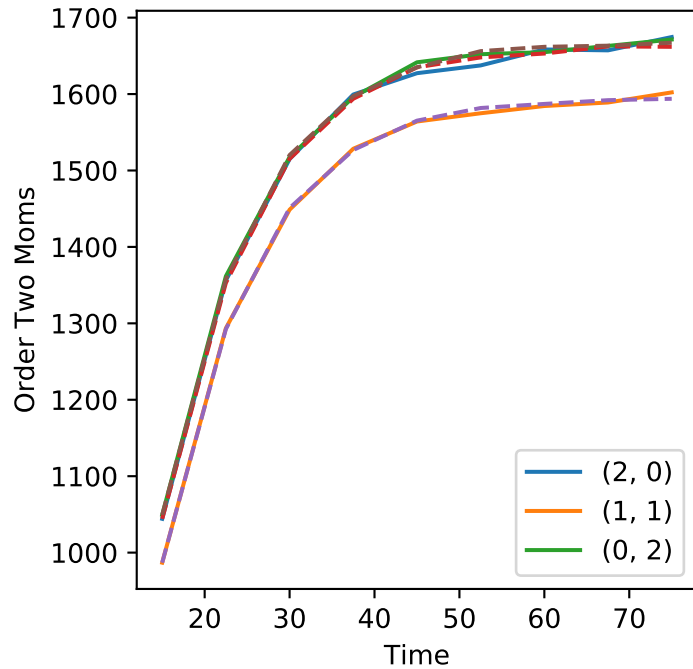
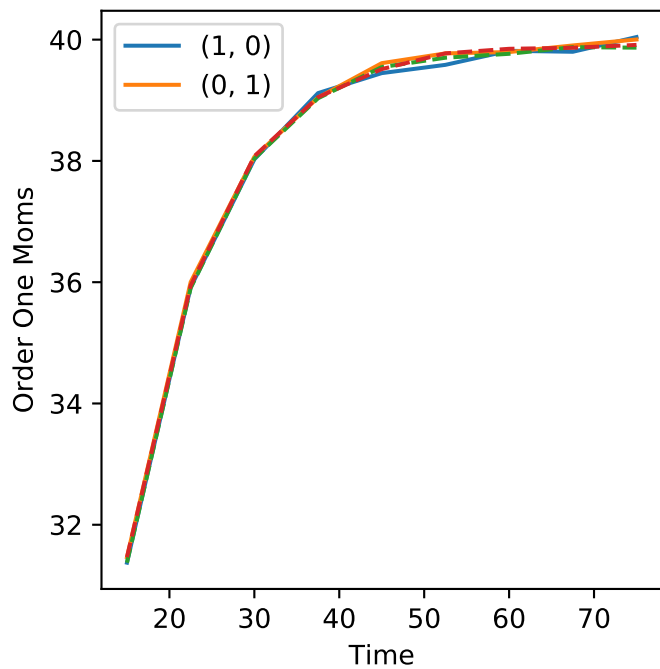
No_up | NLLA No_up(#341):

[4.0938, 3.9637, 0.1880, 0.1853, 3.639e-14, 4.204e-16, 0.0000, 0.0854, 0.0835, 0.0024]



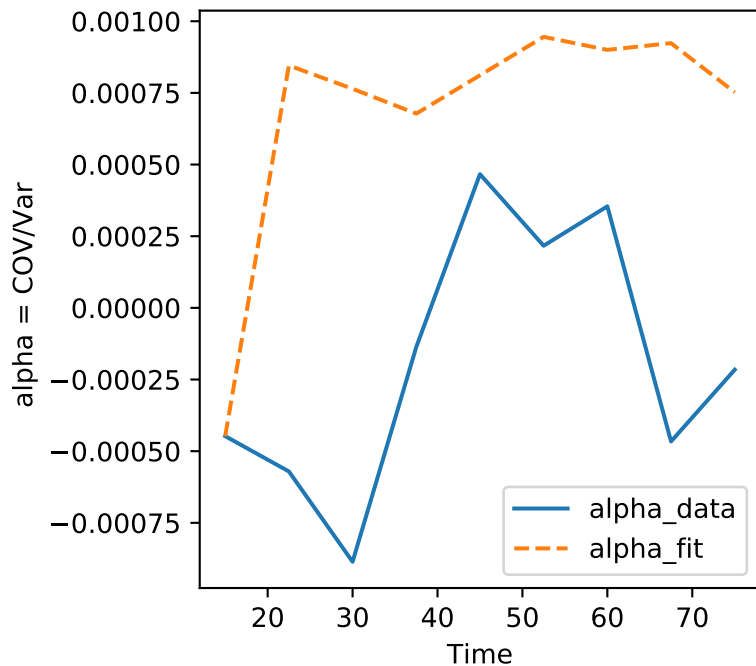
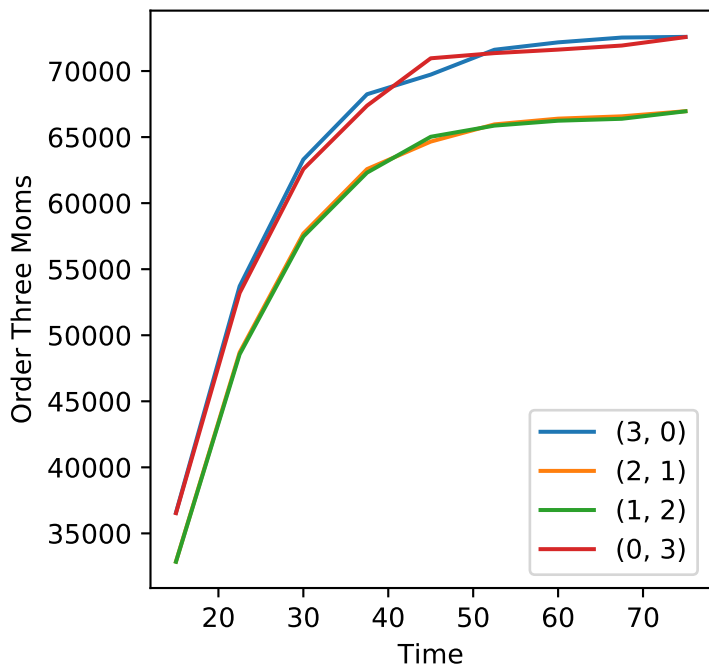
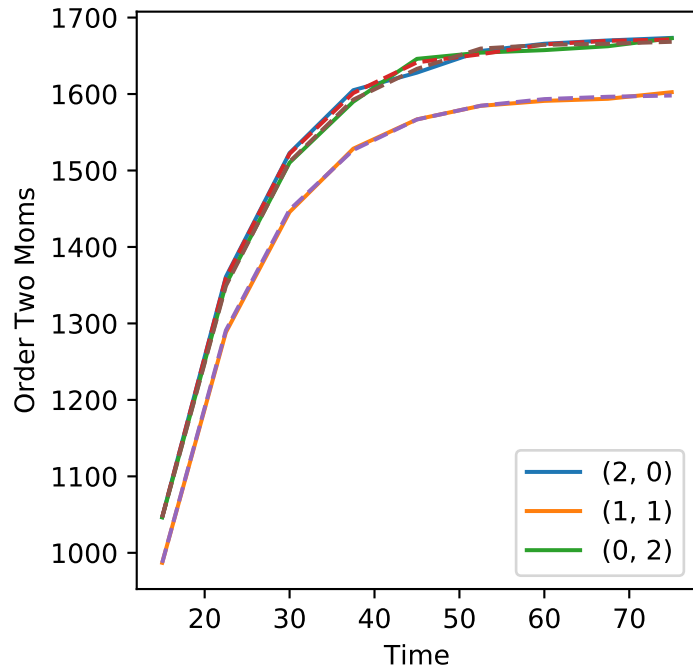
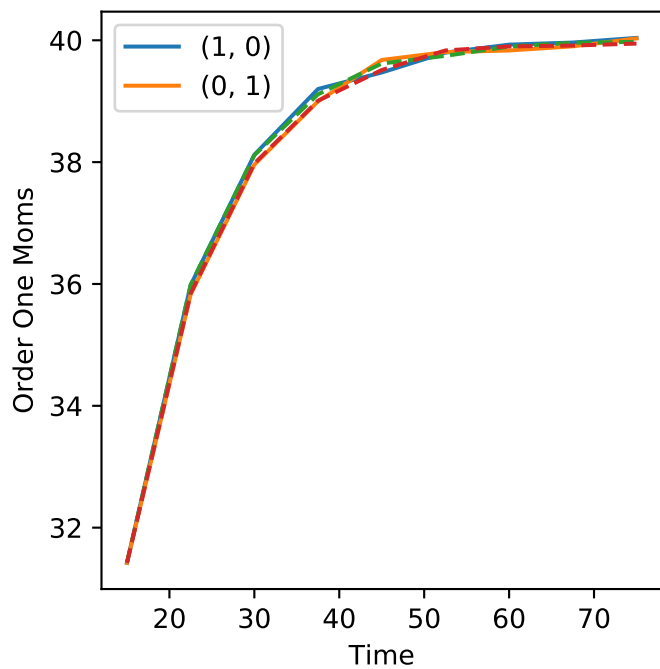
No_up | NLLA No_up(#342):

[4.0127, 4.0166, 0.1818, 0.2047, 4.926e-08, 9.441e-09, 0.0000, 0.0813, 0.0954, 0.0087]



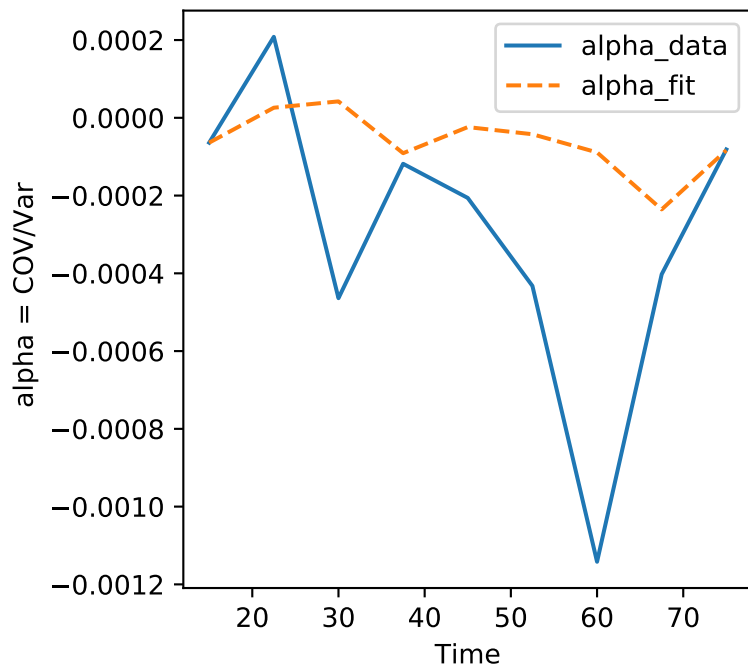
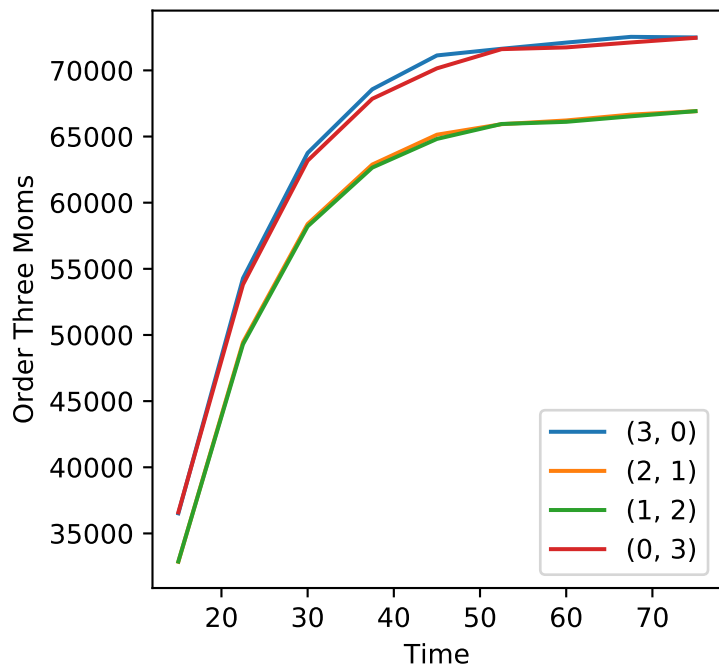
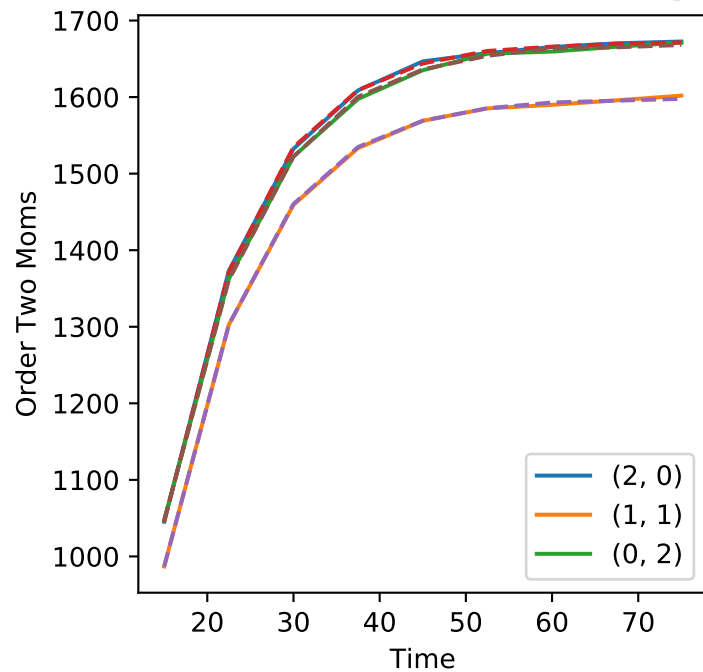
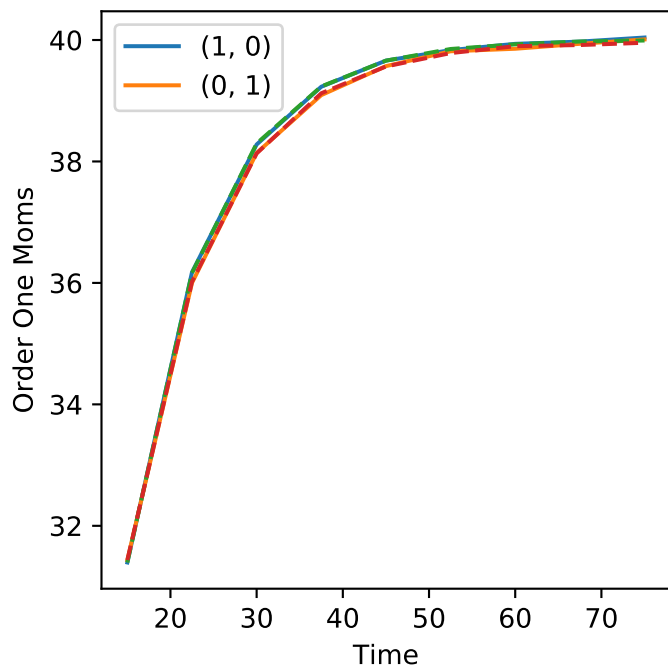
No_up | NLLA No_up(#343):

[4.0574, 3.8676, 0.1864, 0.1865, 7.881e-15, 6.784e-17, 0.0000, 0.0850, 0.0847, 0.0051]

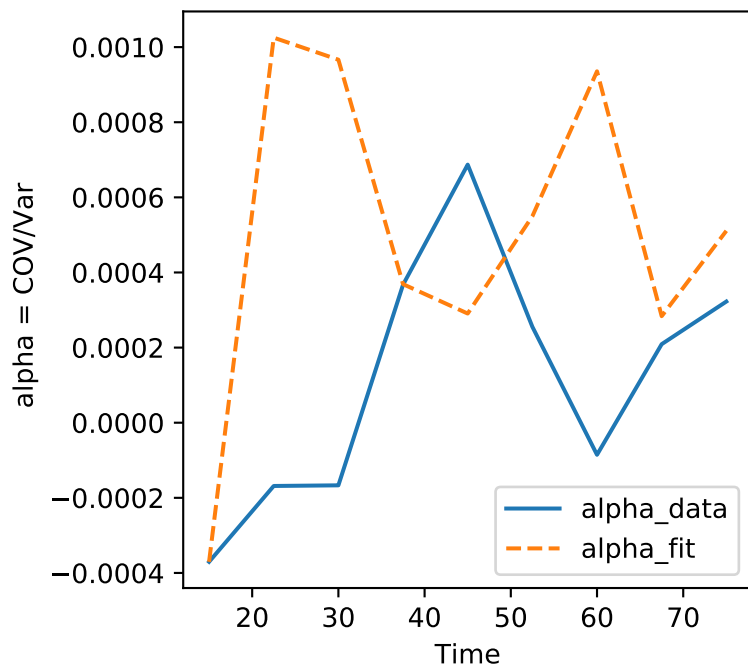
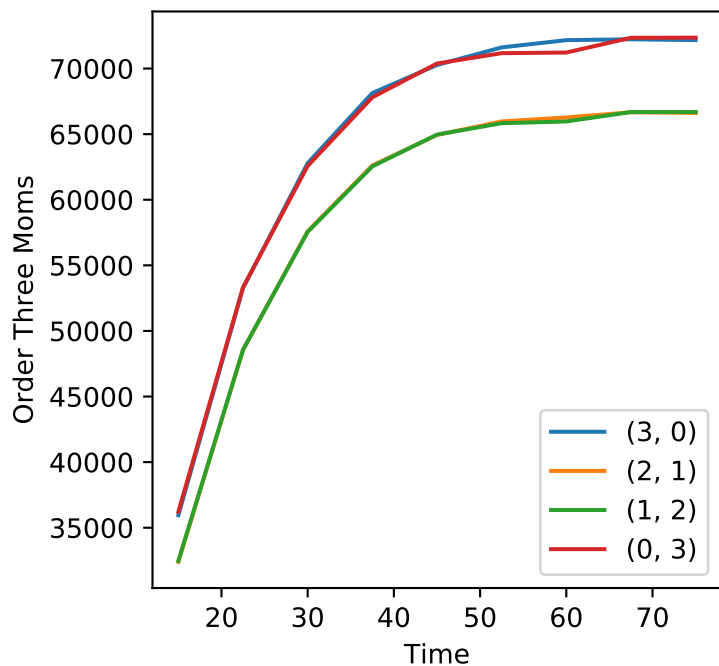
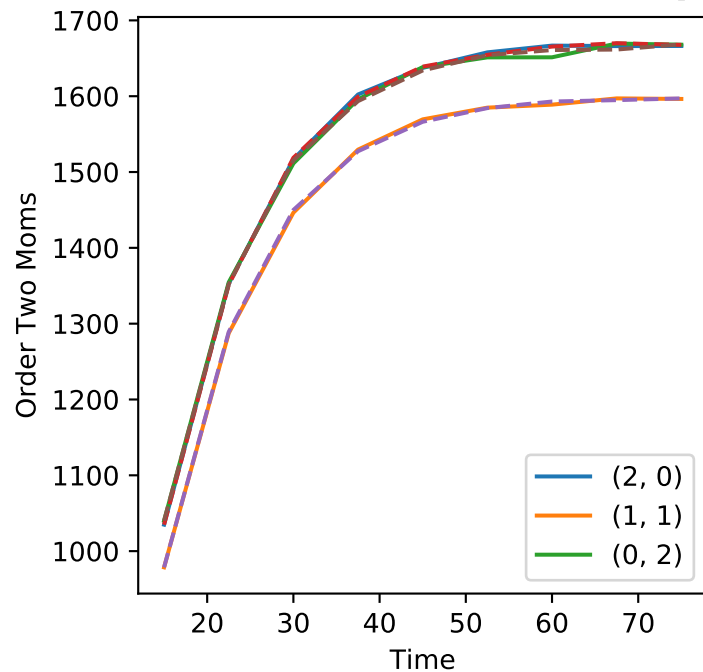
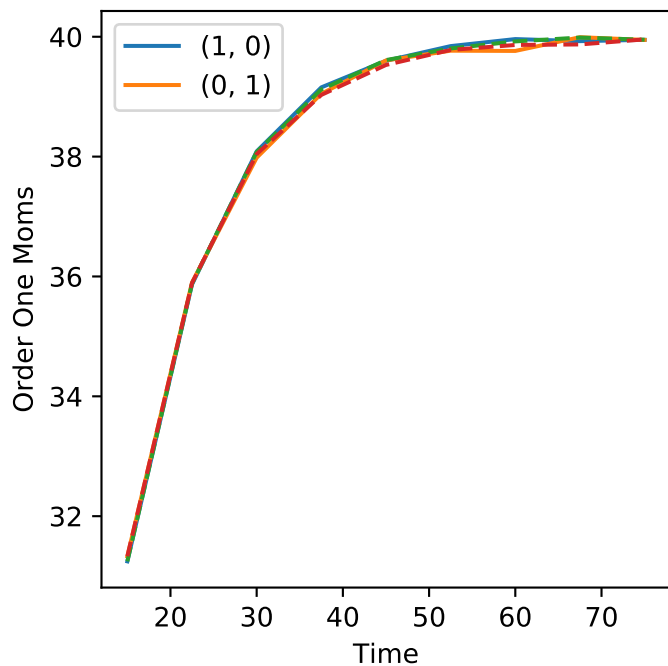


No_up | NLLA No_up(#344):

[4.3027, 4.1040, 0.1933, 0.1848, 5.058e-14, 2.355e-15, 0.0000, 0.0857, 0.0821, 0.0000]

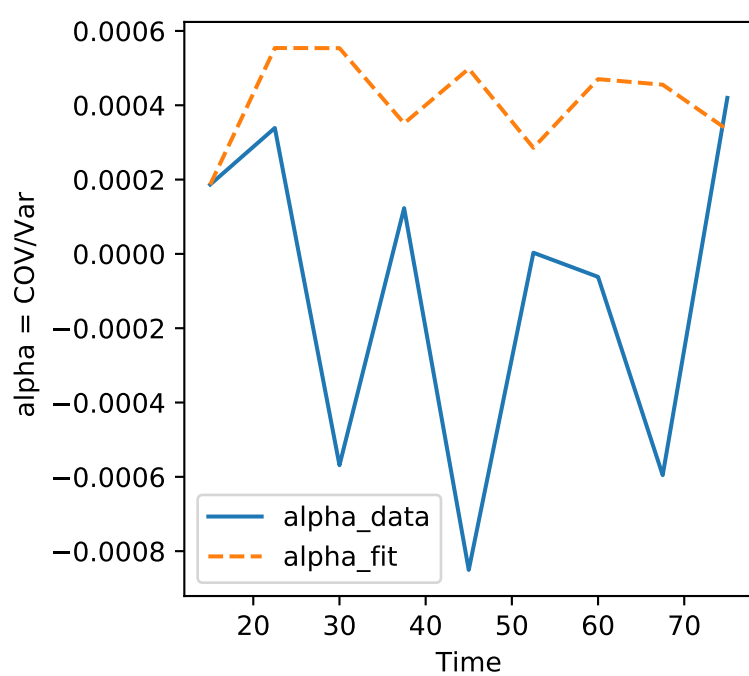
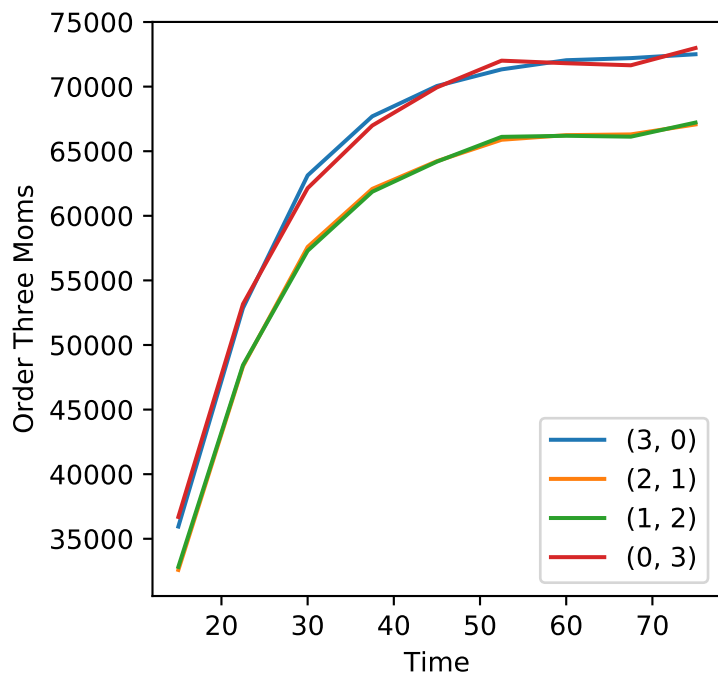
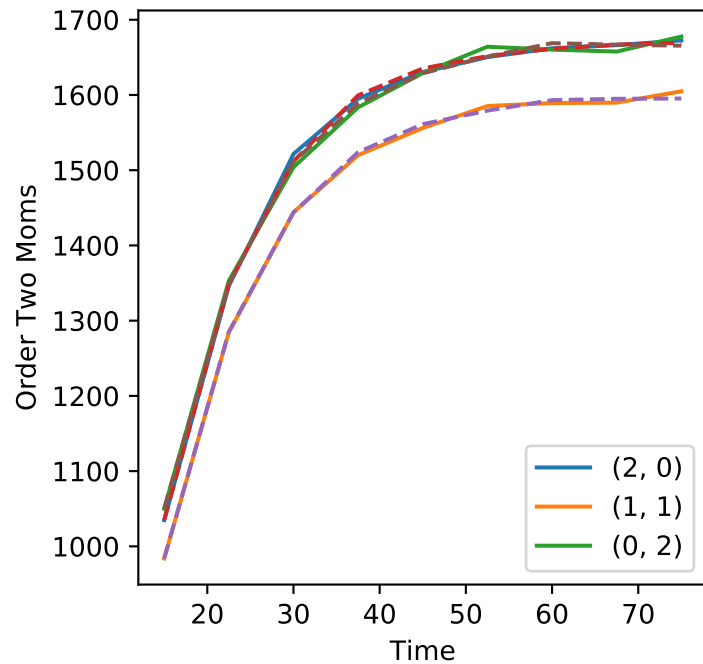
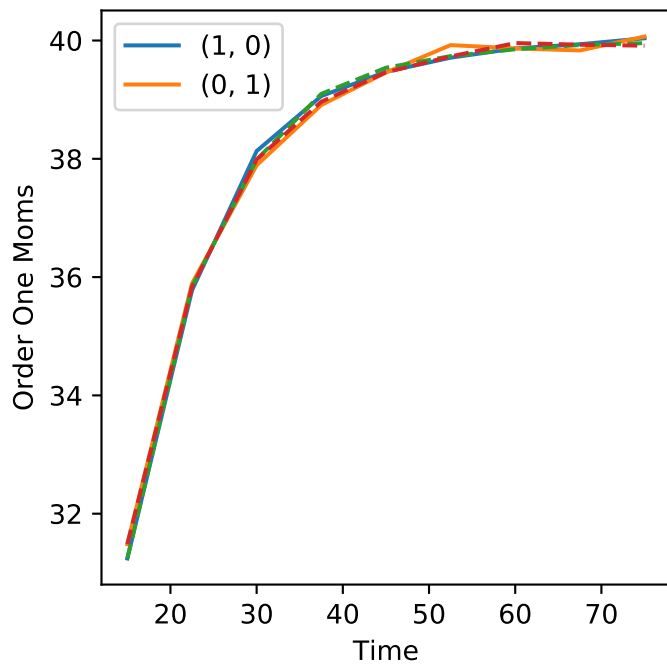


No_up | NLLA No_up(#345):
[3.2933, 4.0288, 0.1252, 0.2270, 0.0005529, 7.308e-15, 0.0000, 0.0650, 0.1013, 0.0249]

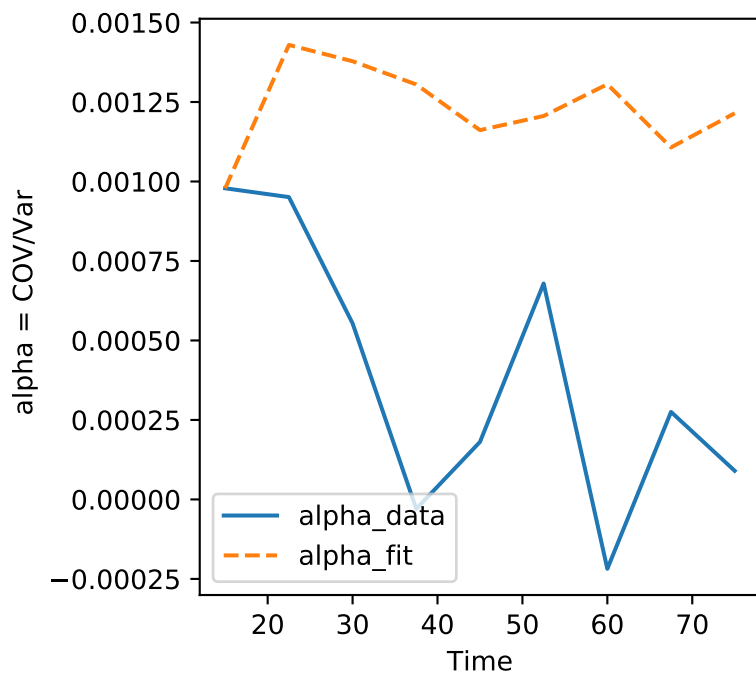
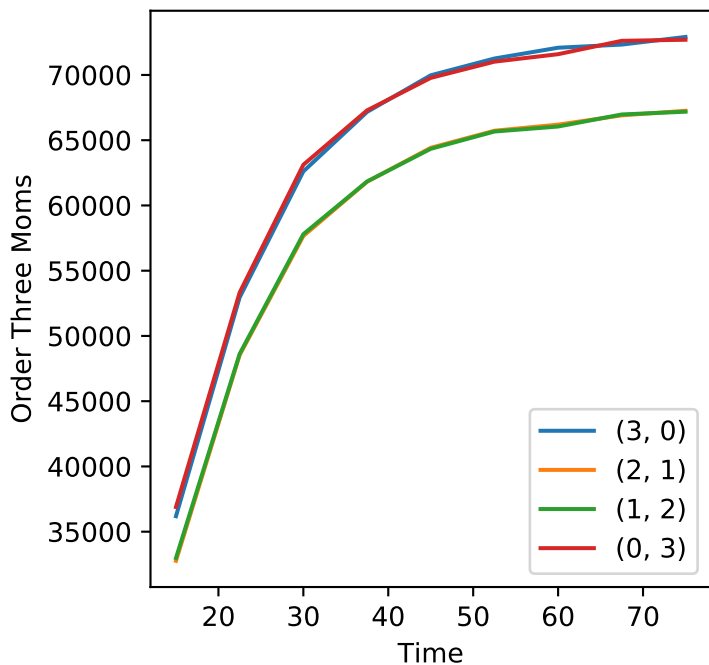
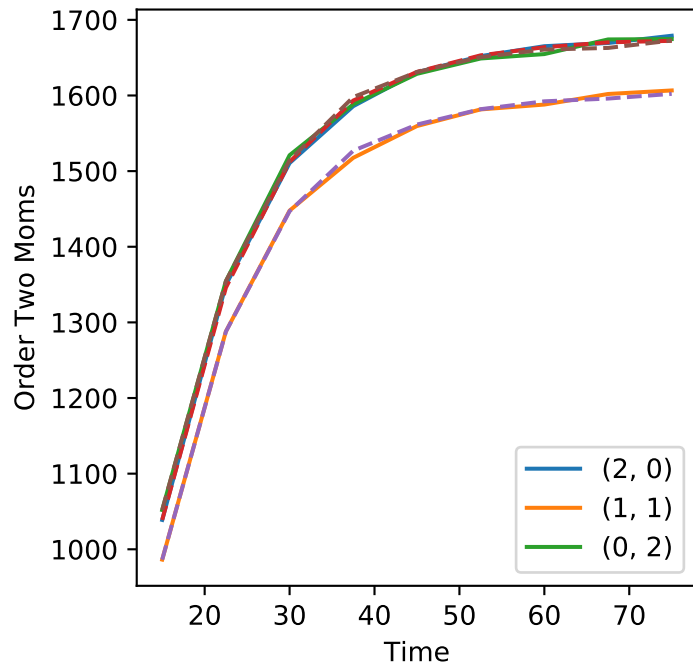
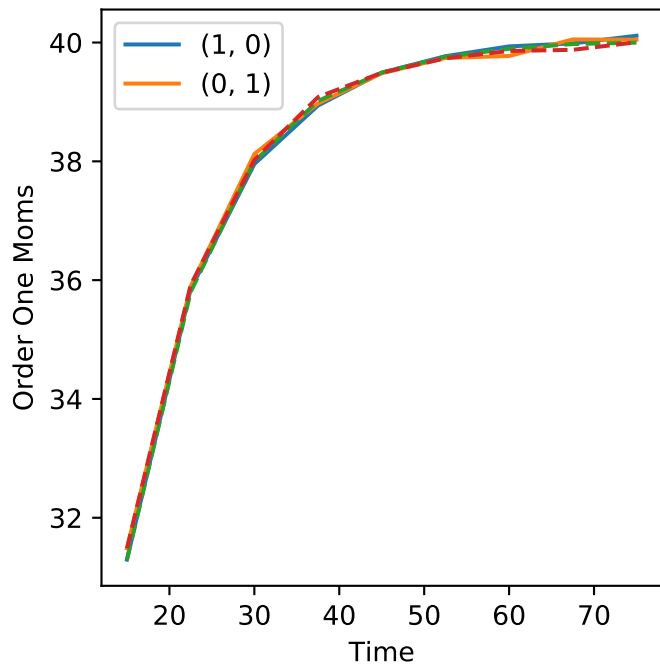


No_up | NLLA No_up(#346):

[3.9781, 3.8196, 0.1875, 0.1745, 1.229e-17, 7.523e-20, 0.0028, 0.0852, 0.0790, 0.0000]

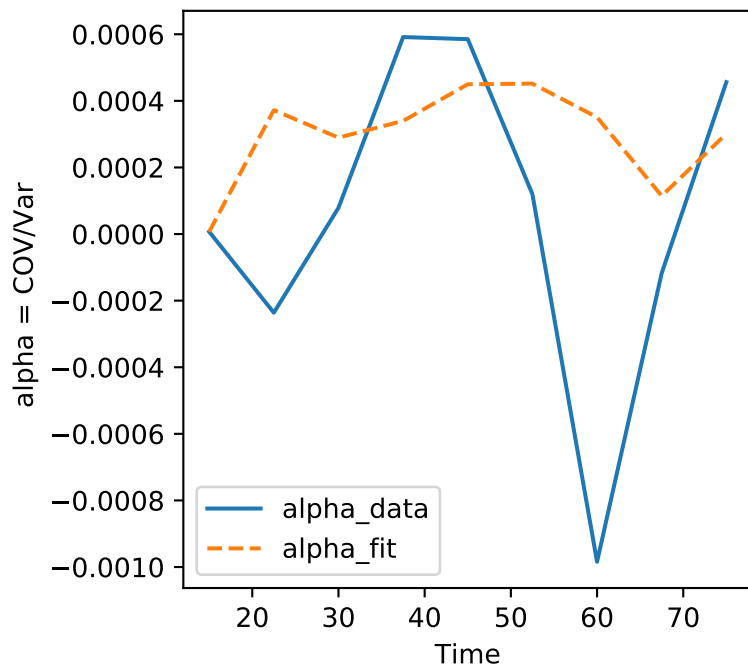
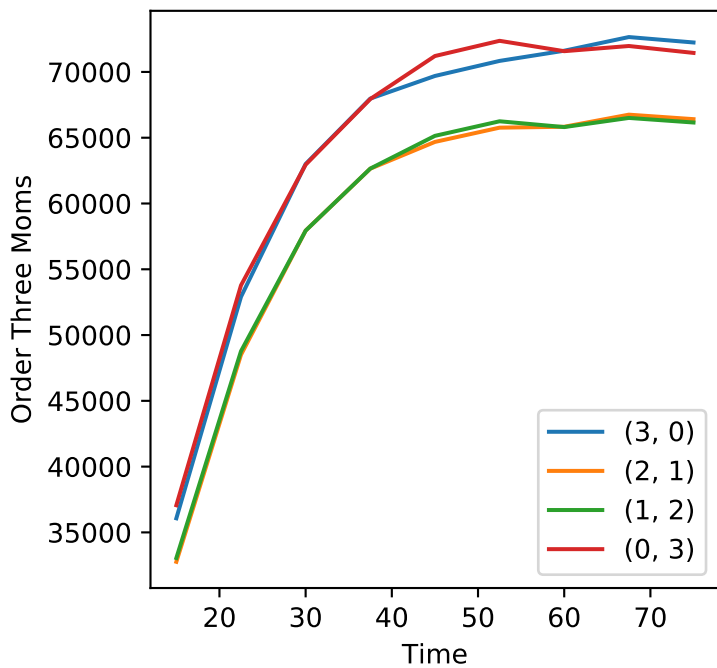
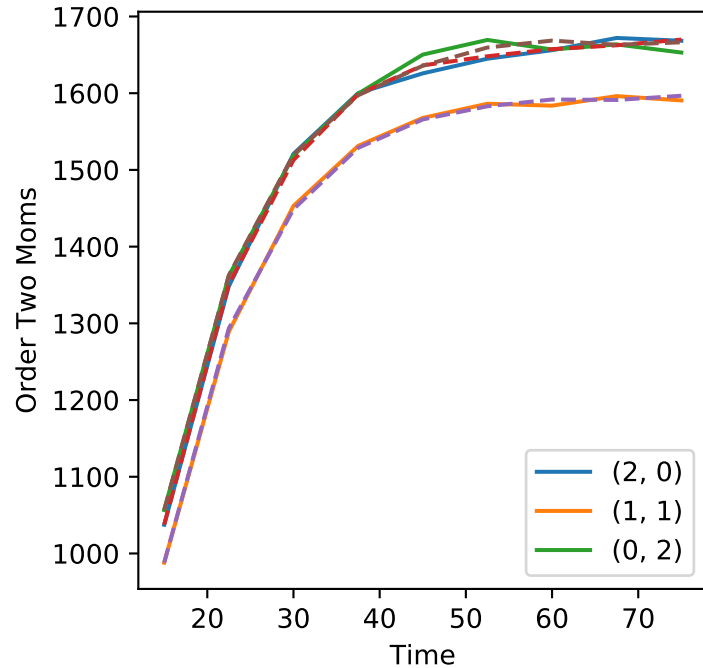
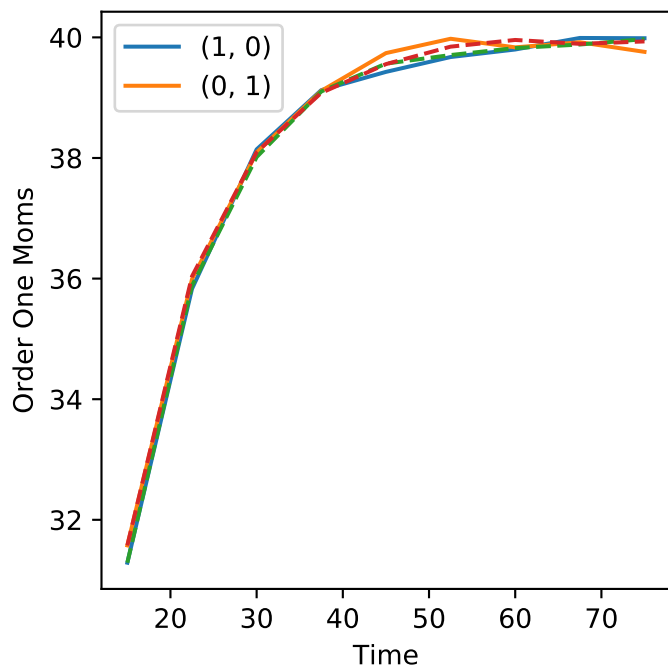


No_up | NLLA No_up(#347):
[3.8837, 3.9484, 0.1771, 0.1925, 2.11e-16, 3.908e-22, 0.0000, 0.0800, 0.0867, 0.0070]



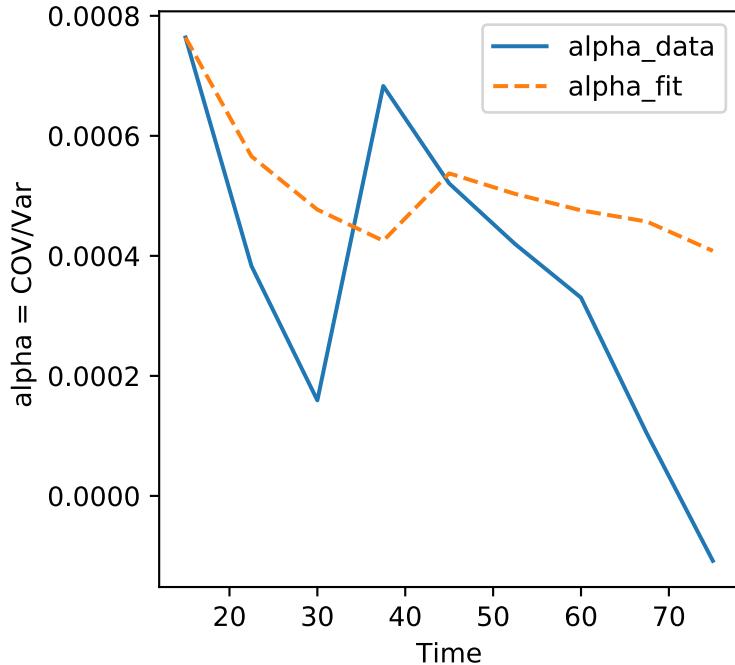
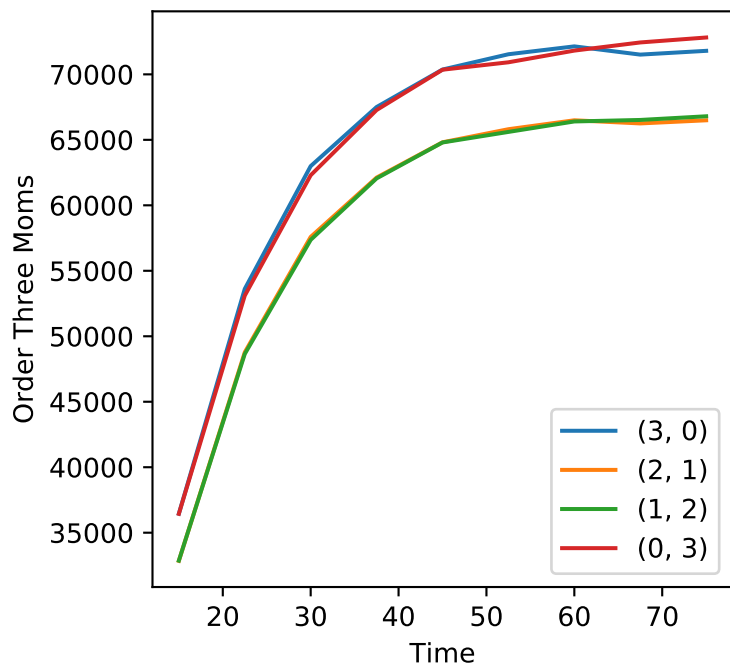
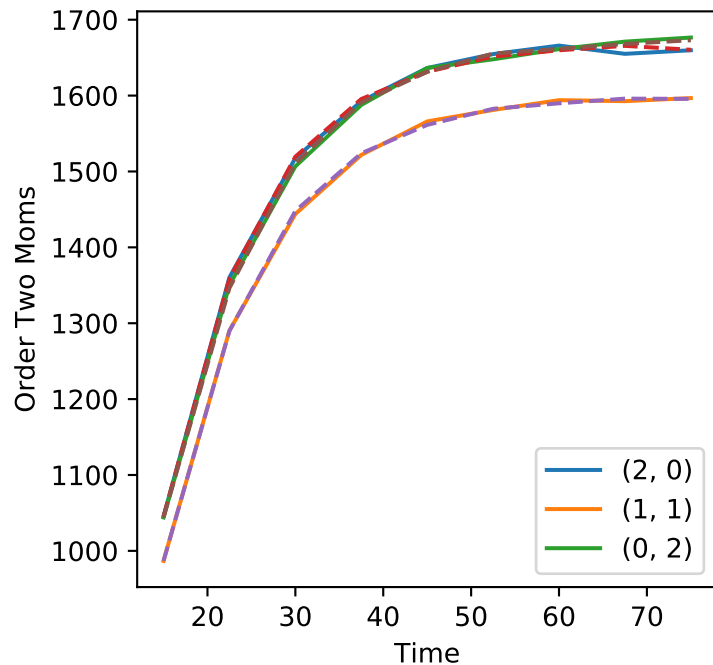
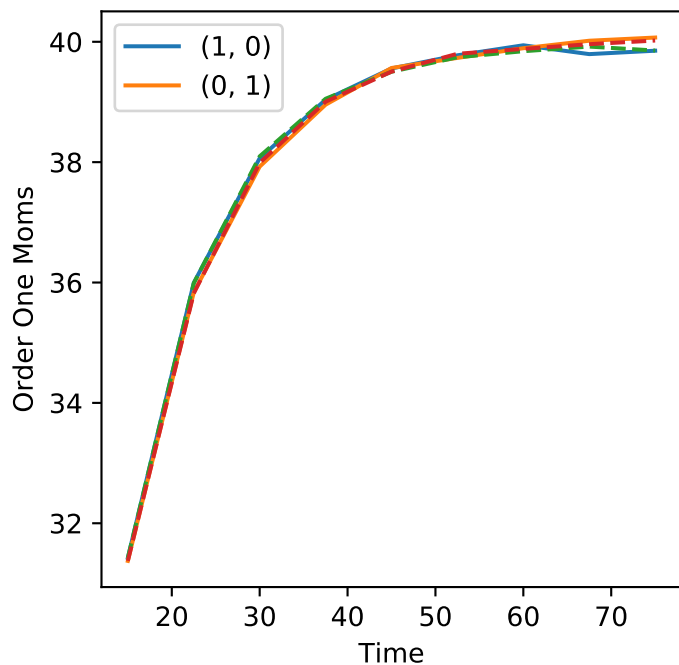
No_up | NLLA No_up(#348):

[4.0213, 4.0588, 0.1813, 0.1871, 6.579e-12, 3.077e-14, 0.0000, 0.0807, 0.0836, 0.0020]



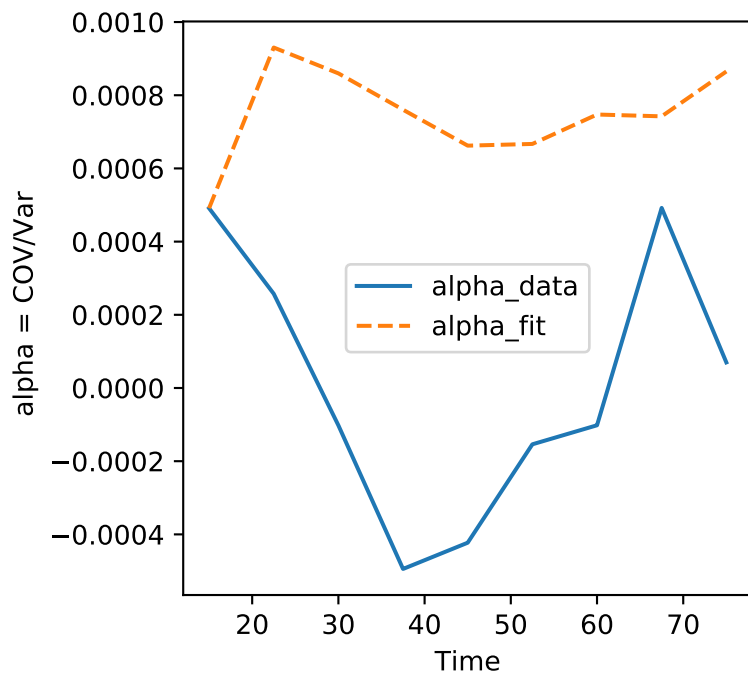
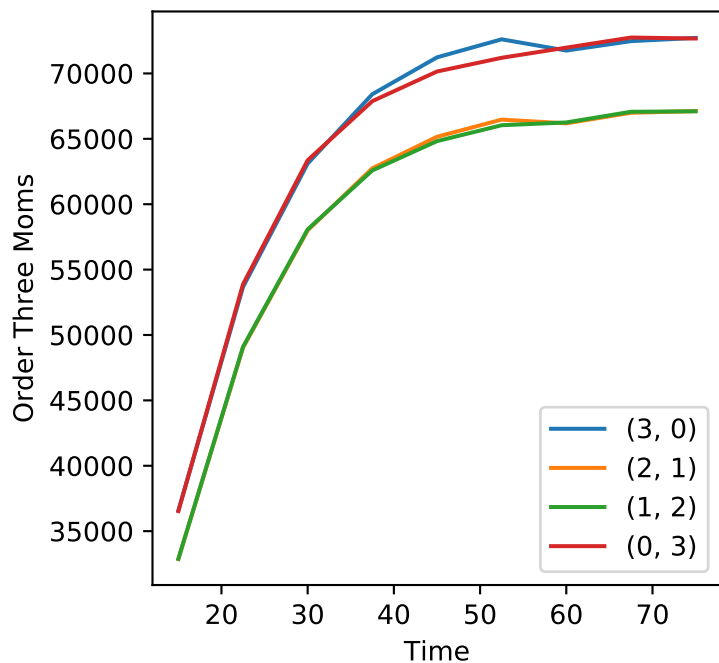
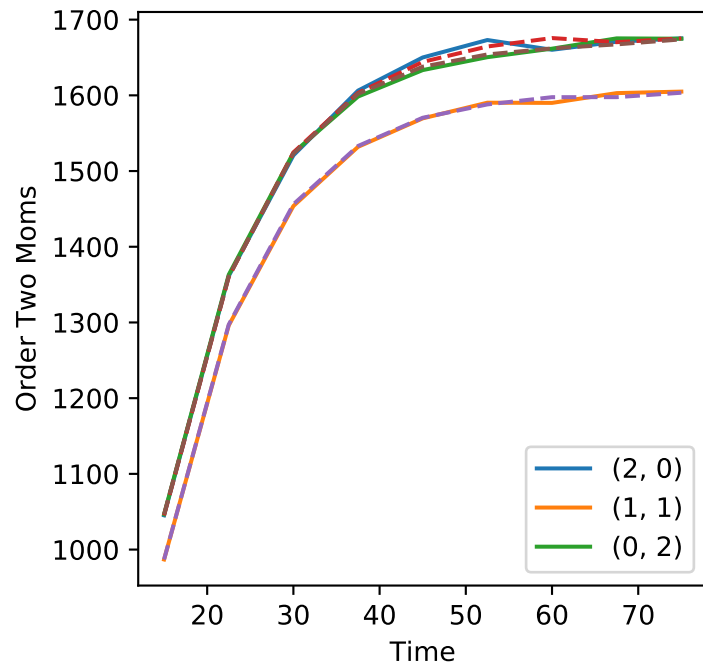
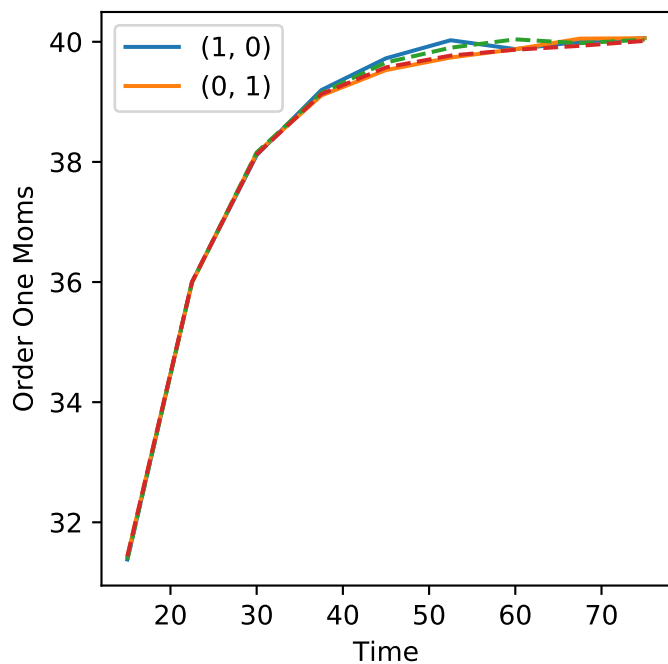
No_up | NLLA No_up(#349):

[4.1147, 3.8497, 0.1909, 0.1726, 3.014e-15, 2.799e-15, 0.0023, 0.0854, 0.0764, 0.0000]

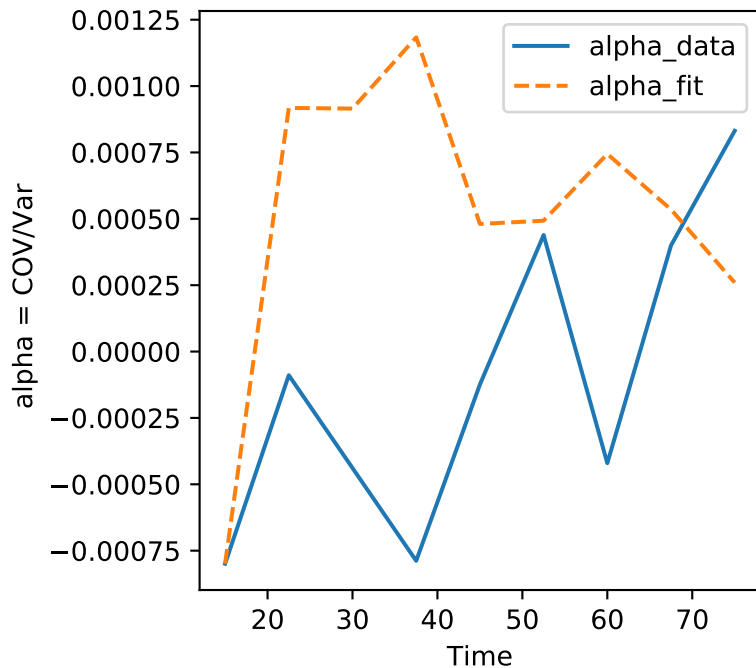
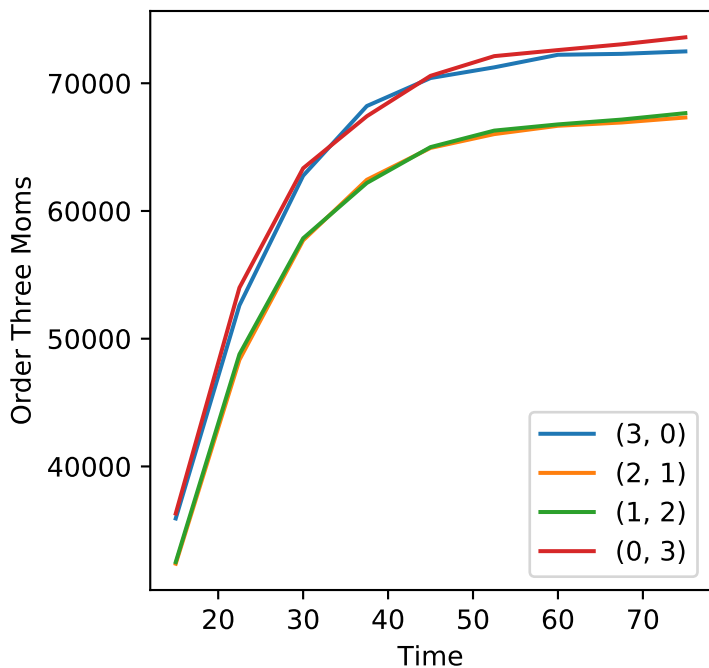
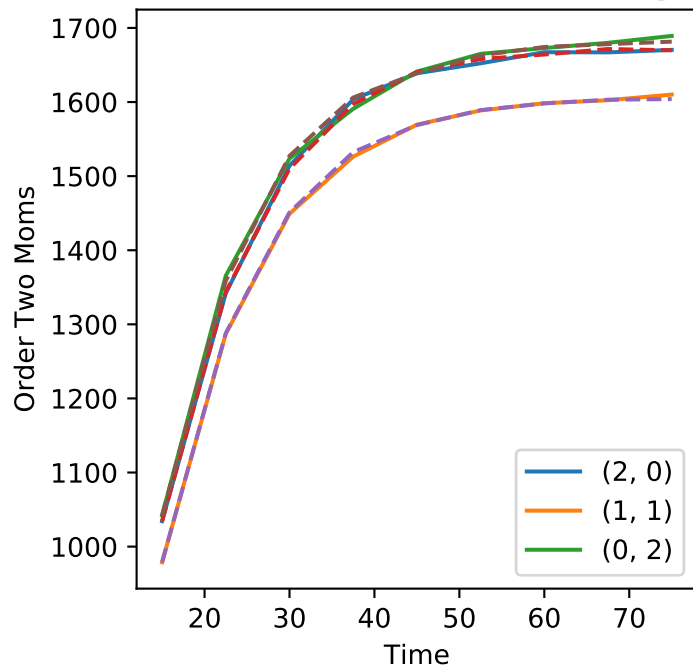
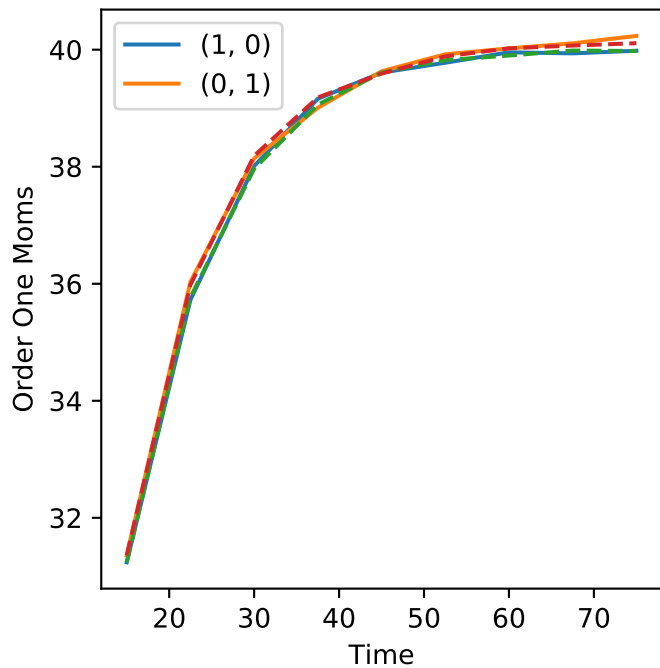


No_up | NLLA No_up(#350):

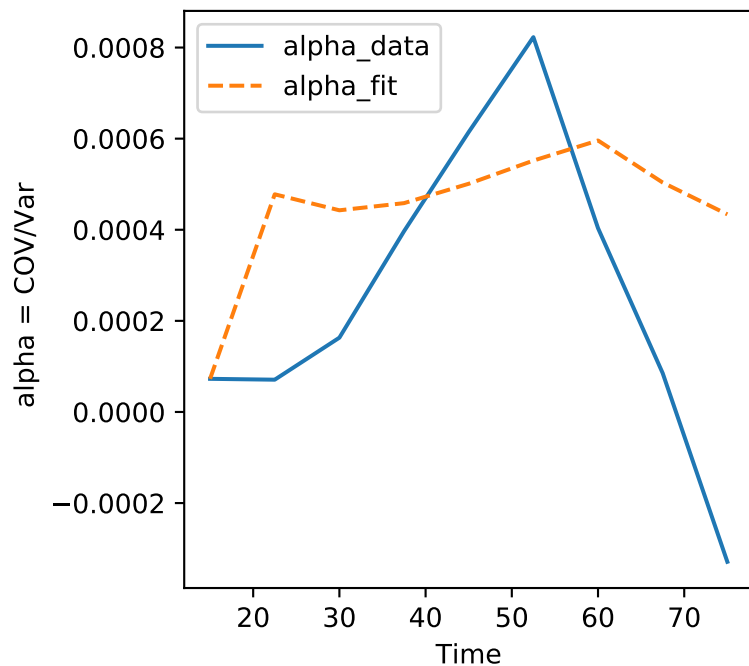
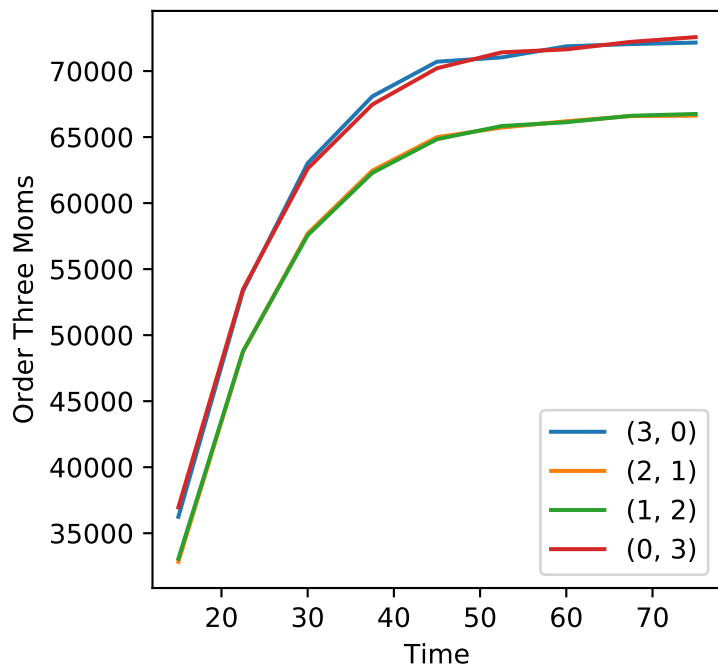
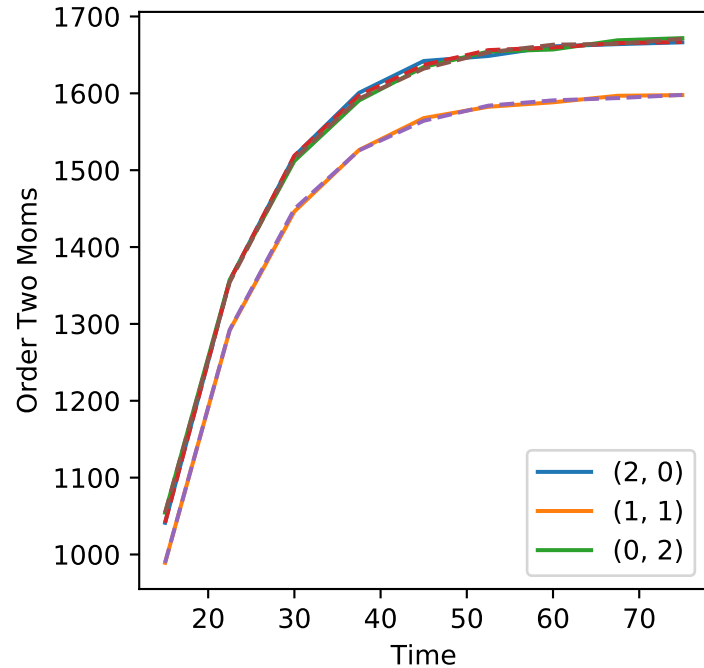
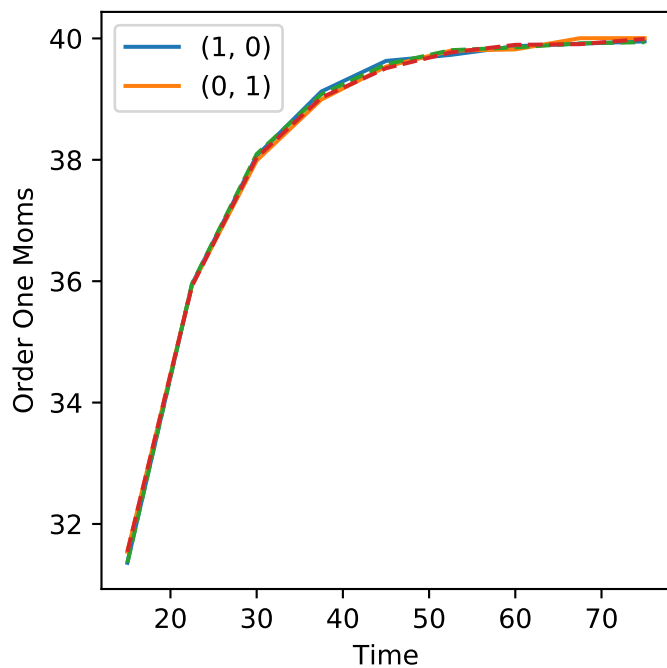
[4.0457, 4.0539, 0.1930, 0.1848, 4.588e-18, 1.722e-05, 0.0053, 0.0867, 0.0841, 0.0000]



No_up | NLLA No_up(#351):
[3.1554, 4.0155, 0.1662, 0.1821, 0.0005245, 7.77e-22, 0.0242, 0.0841, 0.0820, 0.0000]

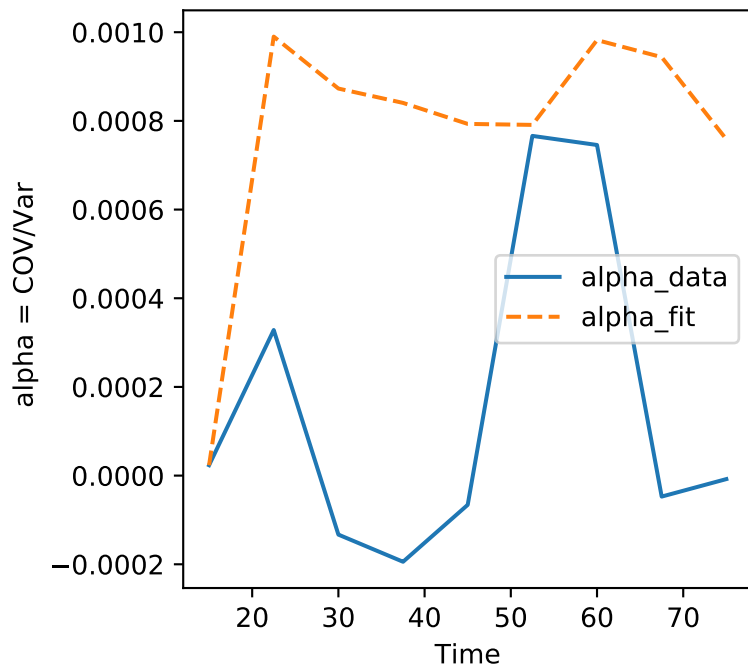
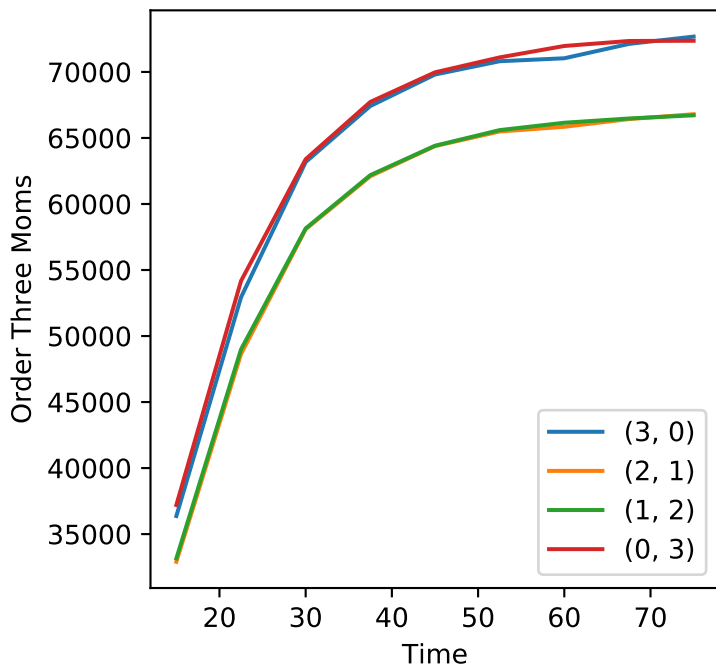
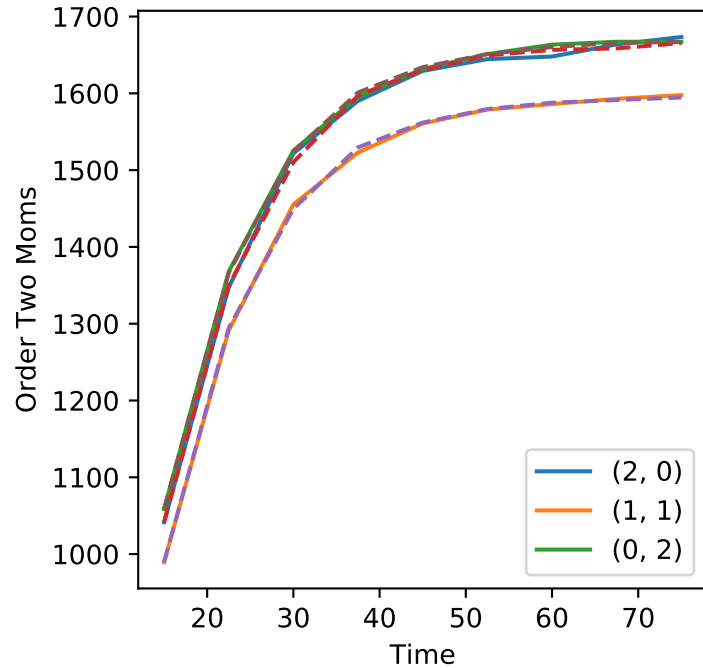
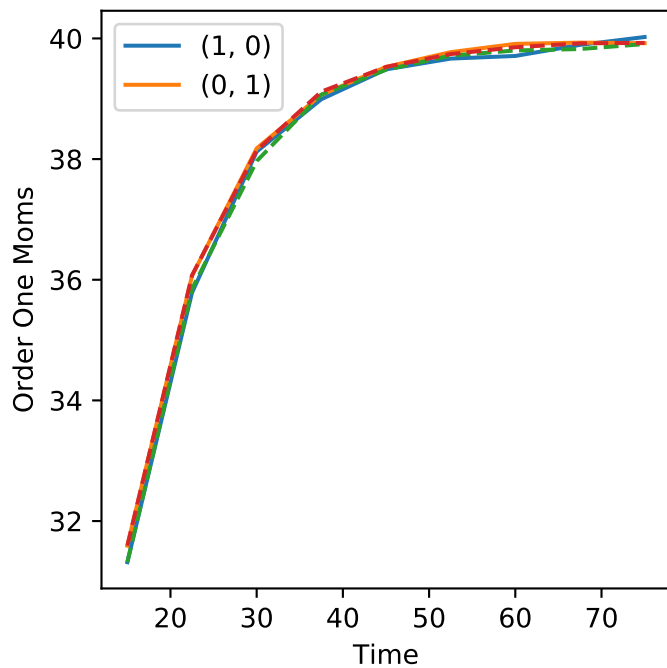


No_up | NLLA No_up(#352):
[4.0675, 3.9011, 0.1833, 0.1812, 5.487e-06, 2.33e-19, 0.0000, 0.0817, 0.0809, 0.0027]



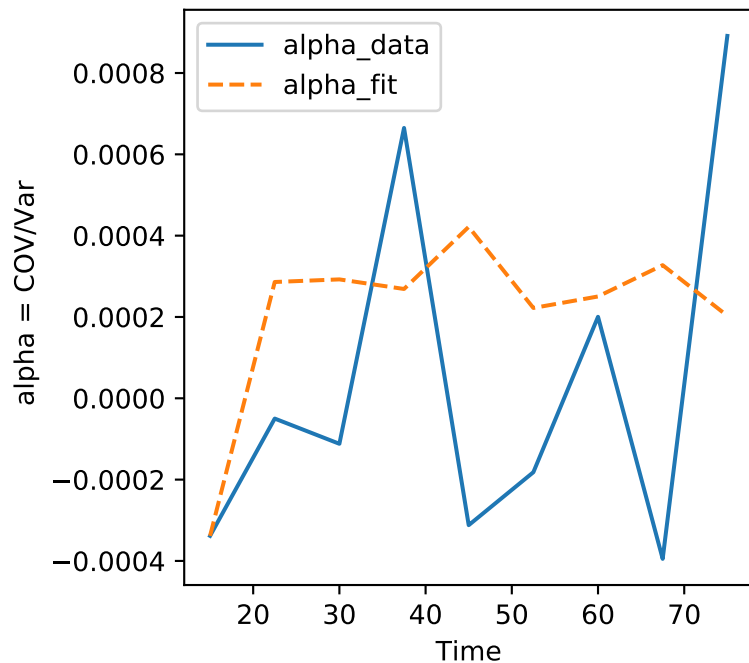
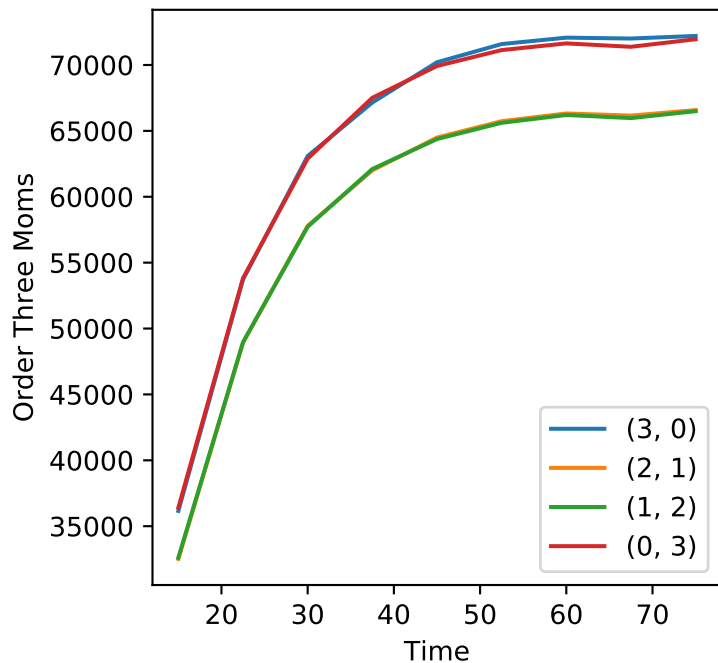
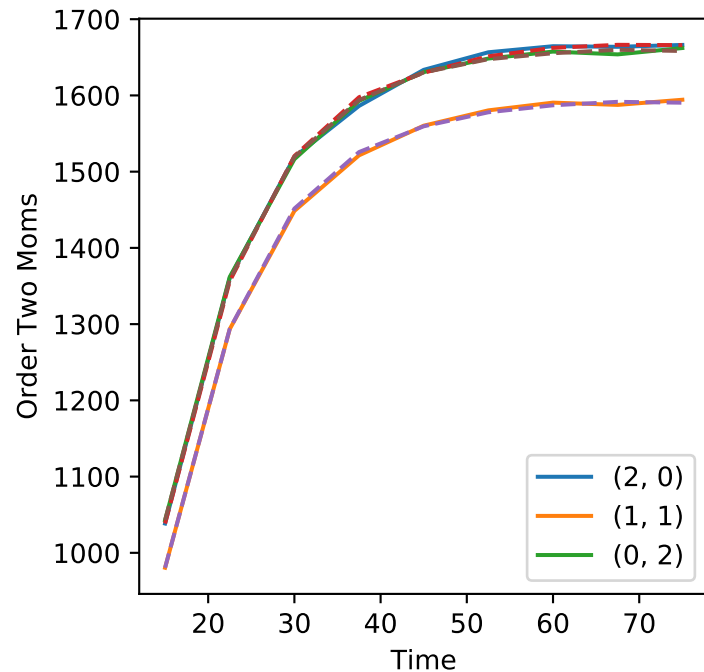
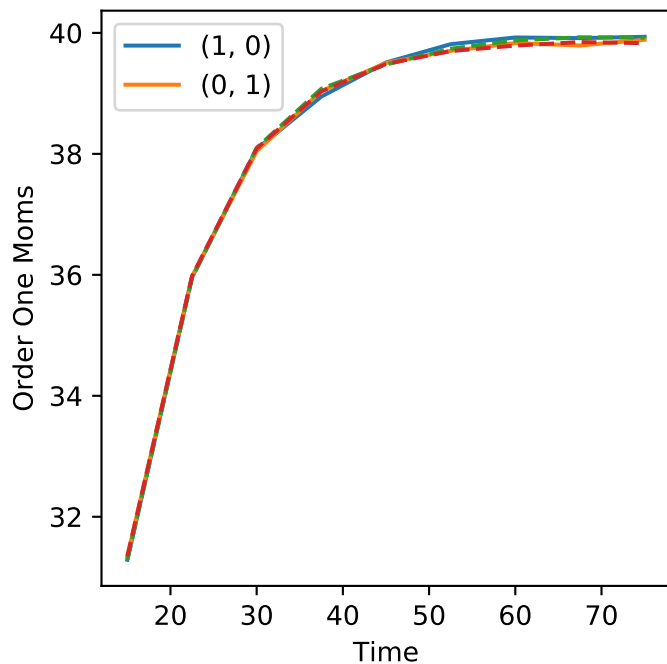
No_up | NLLA No_up(#353):

[3.9678, 3.9944, 0.1965, 0.1794, 3.107e-18, 8.112e-05, 0.0080, 0.0891, 0.0826, 0.0000]



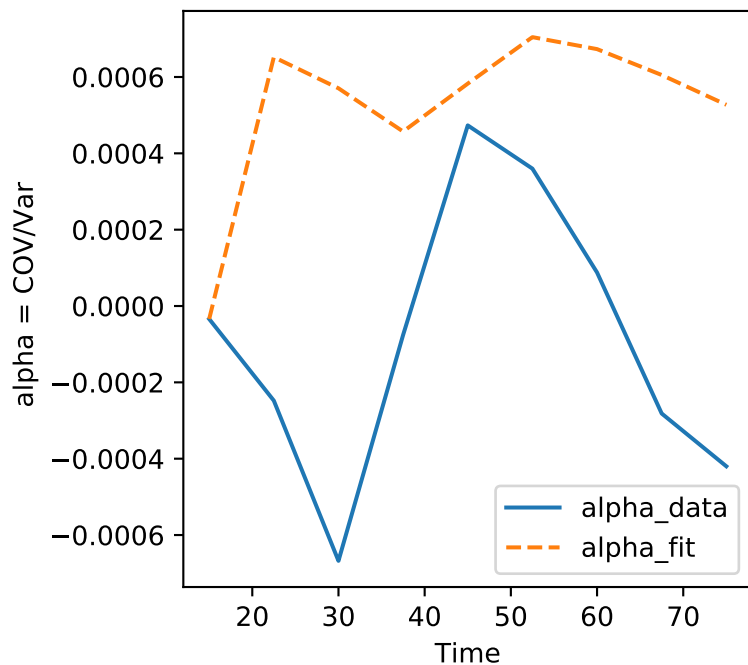
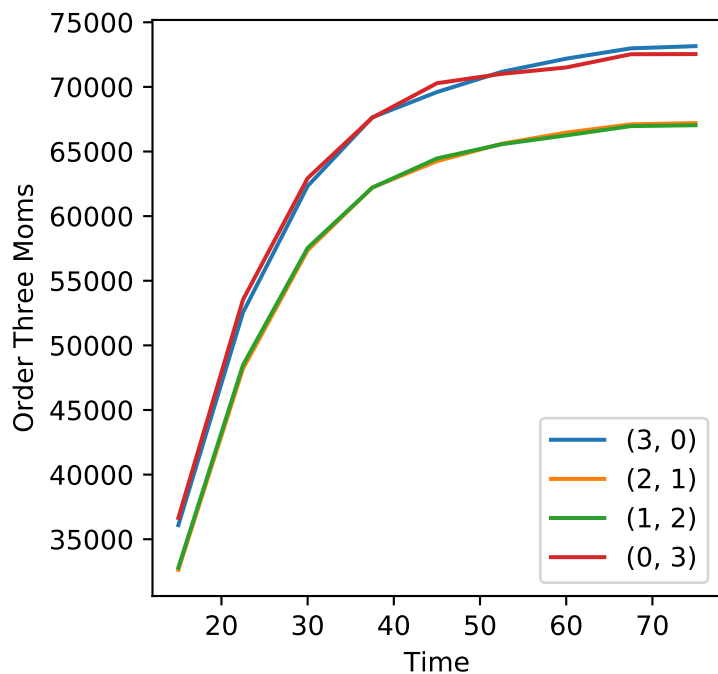
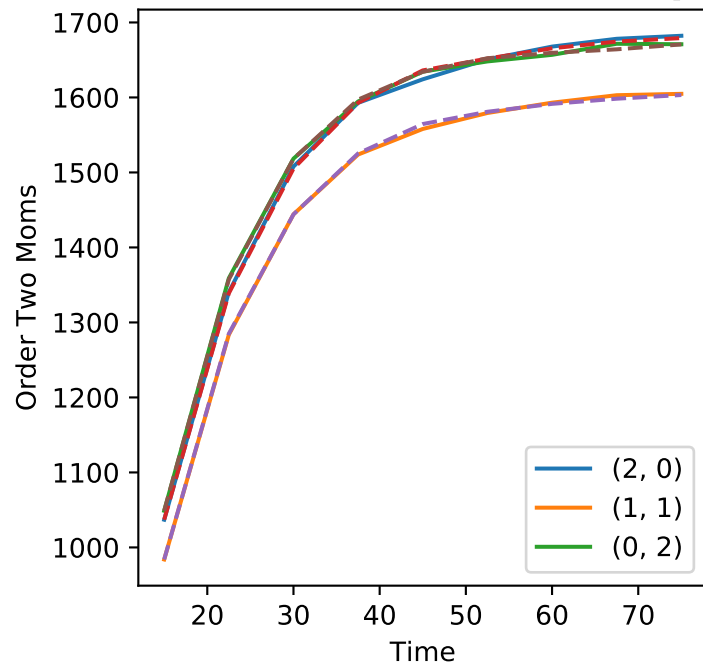
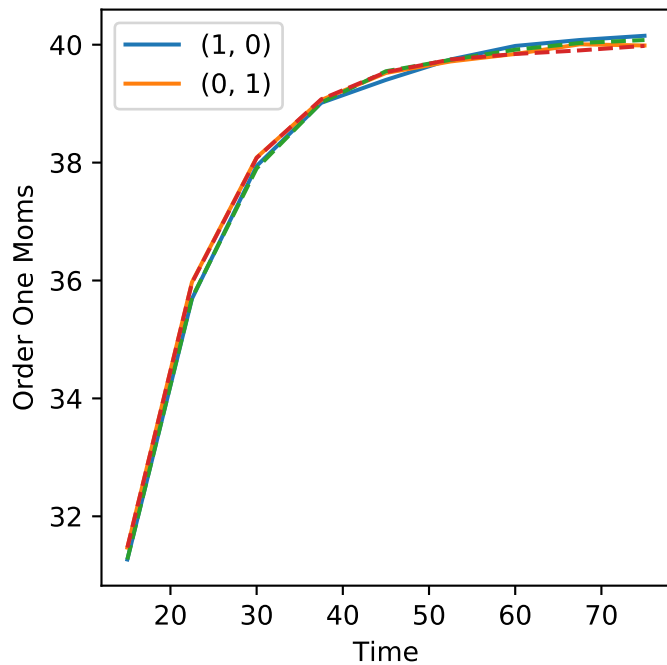
No_up | NLLA No_up(#354):

[4.1223, 4.1711, 0.1909, 0.1896, 5.594e-22, 2.839e-24, 0.0018, 0.0859, 0.0850, 0.0000]



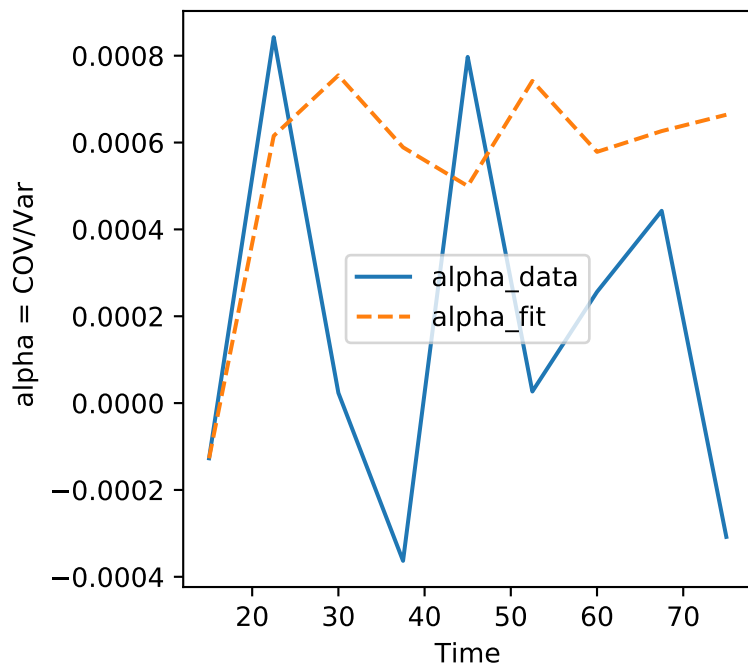
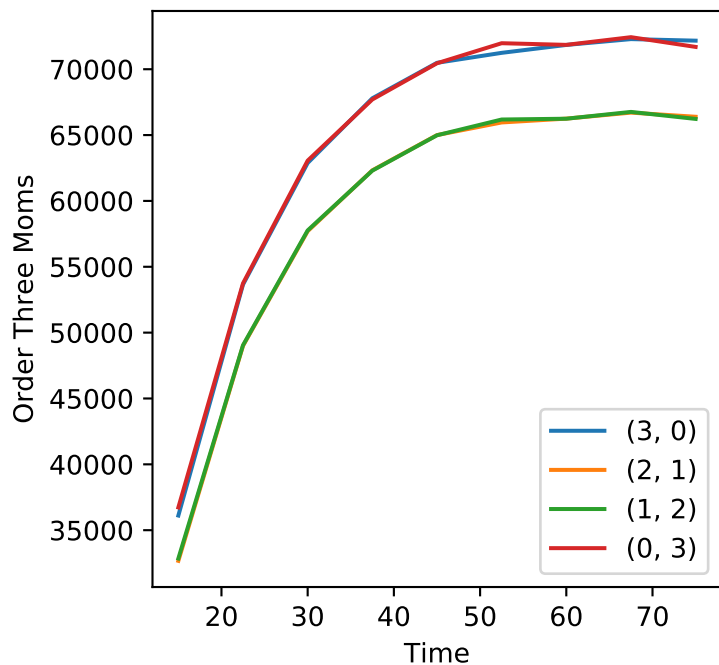
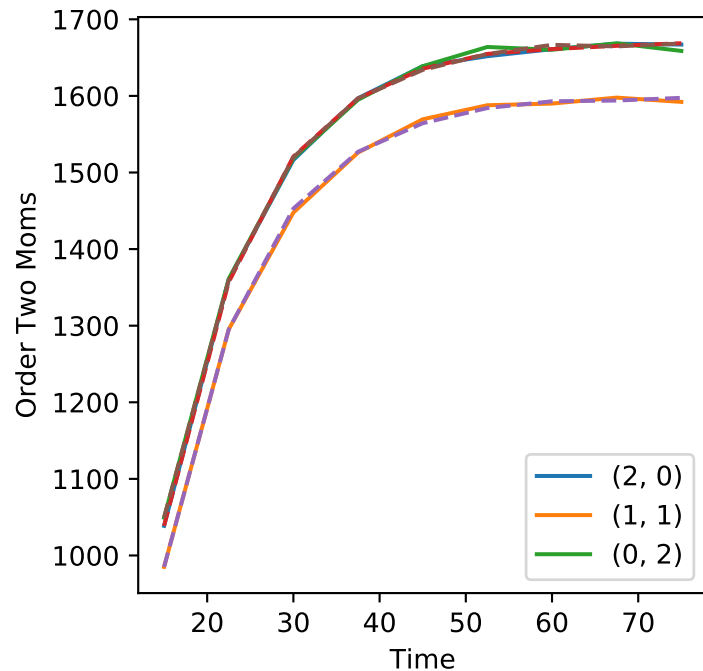
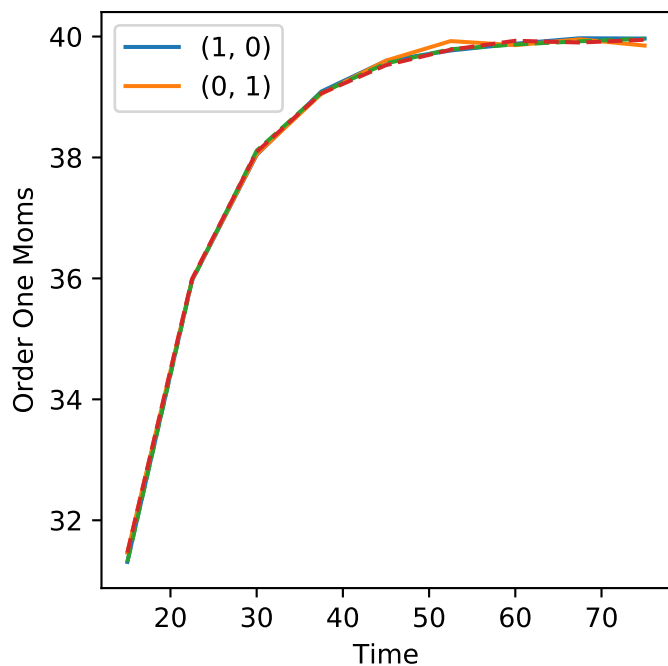
No_up | NLLA No_up(#355):

[3.7442, 4.0243, 0.1705, 0.1894, 5.351e-13, 2.243e-16, 0.0000, 0.0771, 0.0852, 0.0035]



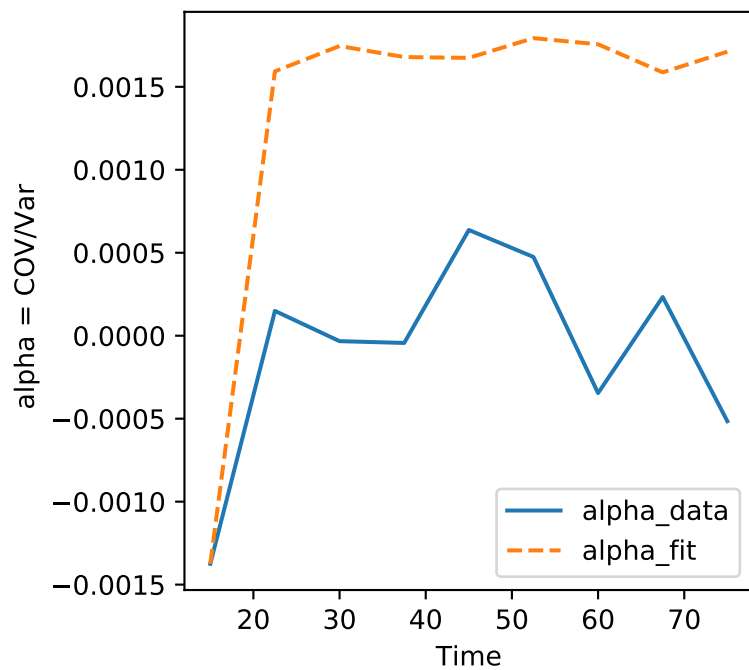
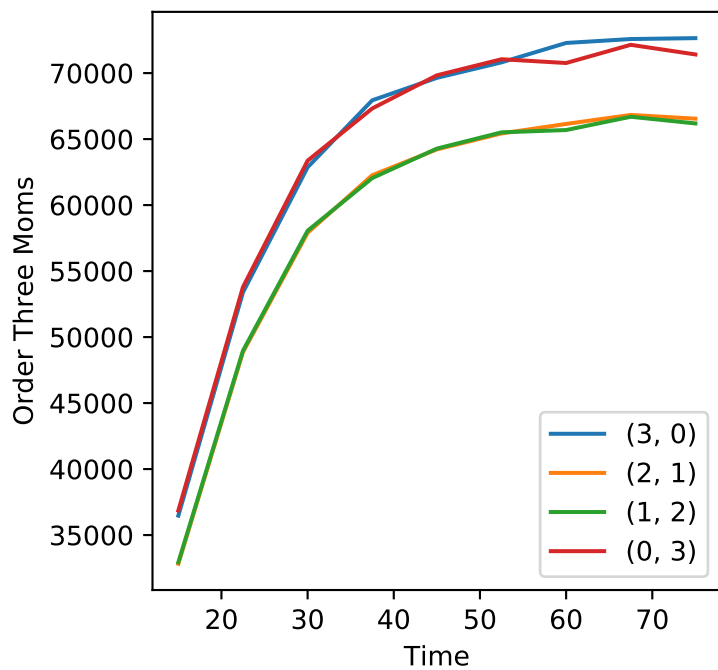
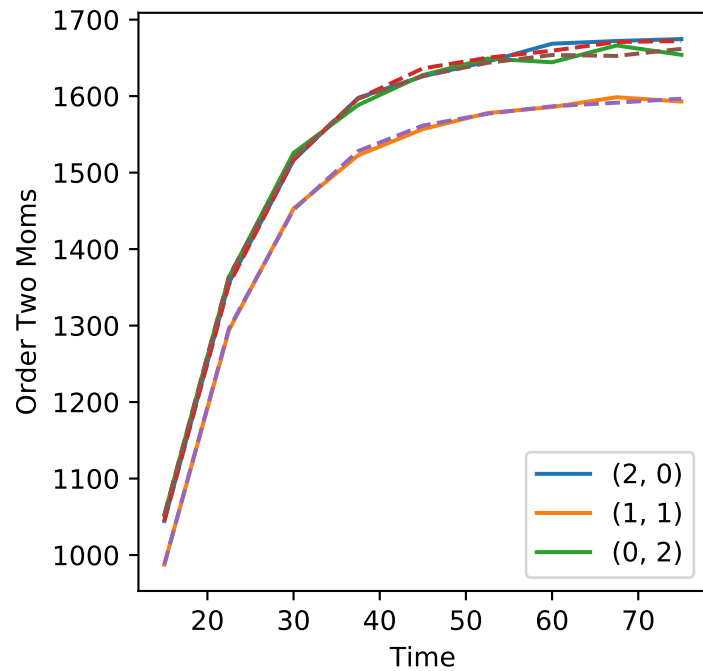
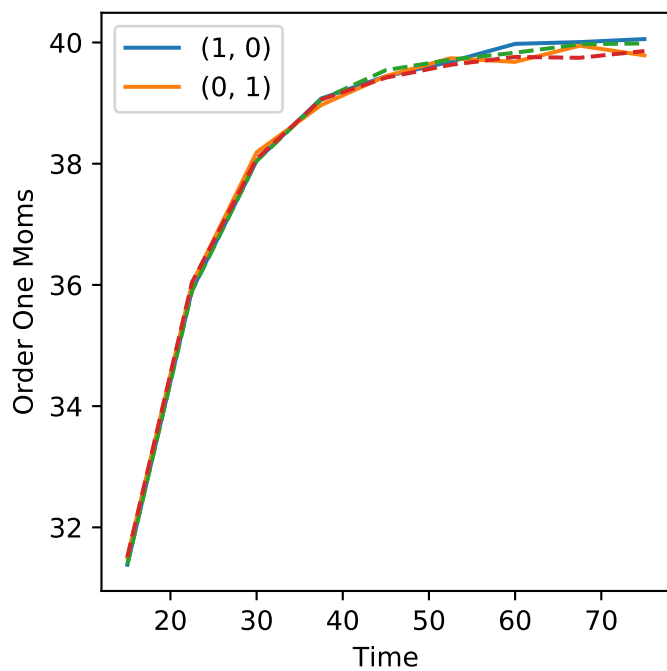
No_up | NLLA No_up(#356):

[4.1133, 4.0675, 0.1857, 0.1921, 9.574e-17, 7.028e-17, 0.0000, 0.0827, 0.0867, 0.0035]

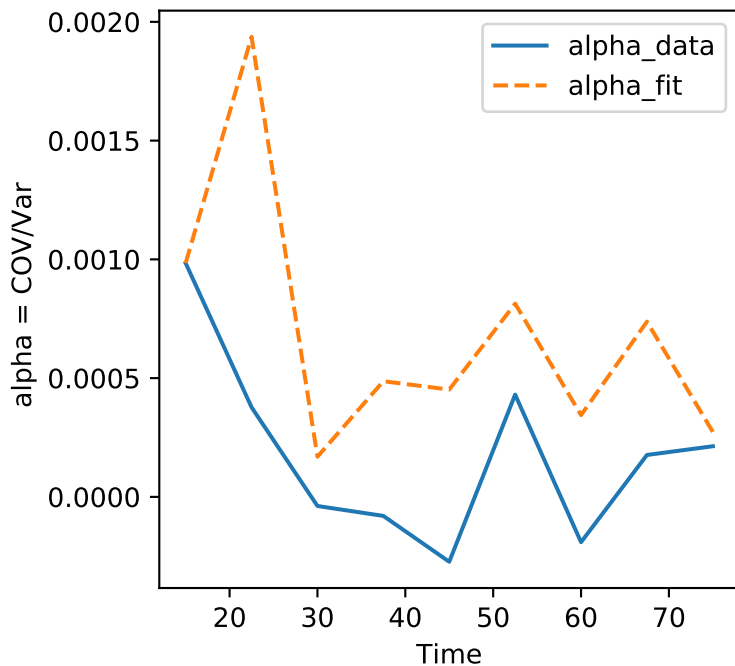
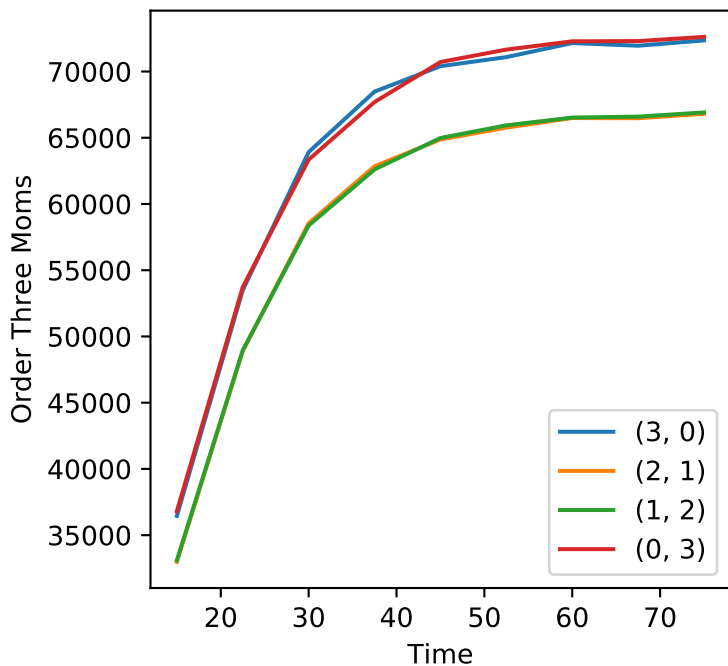
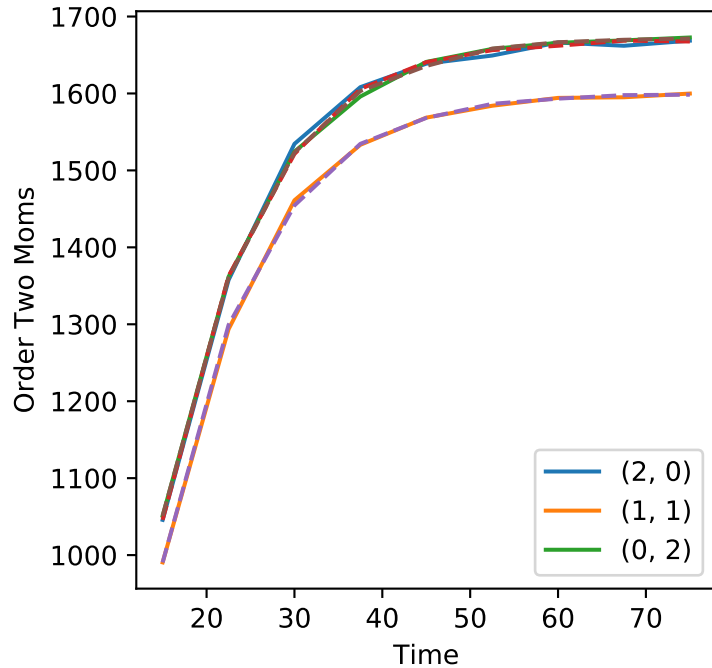
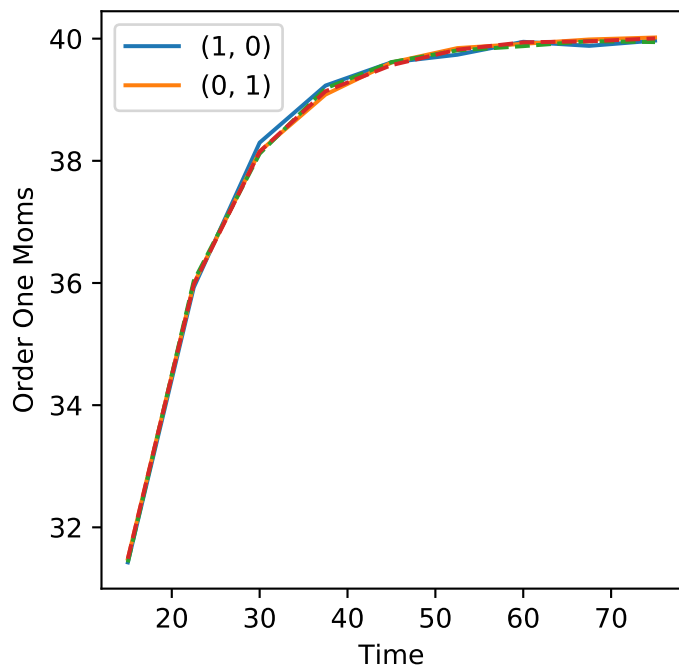


No_up | NLLA No_up(#357):

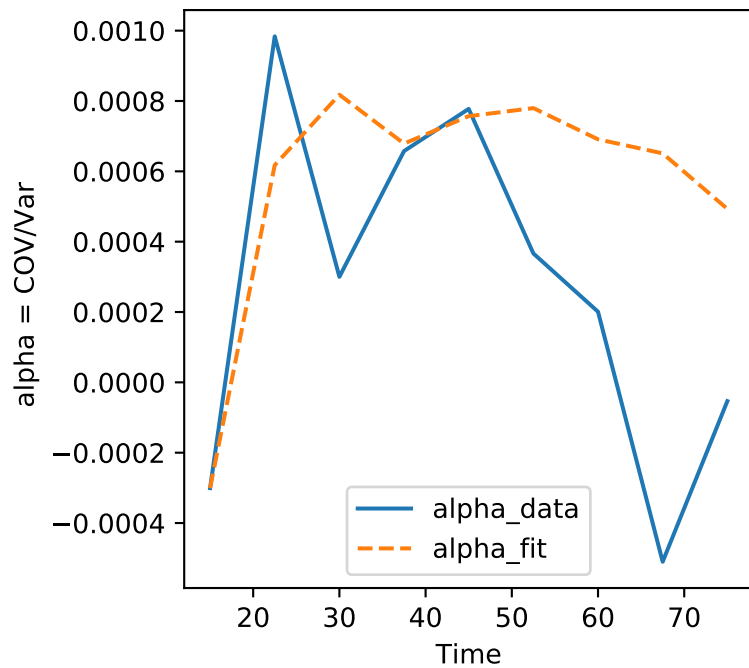
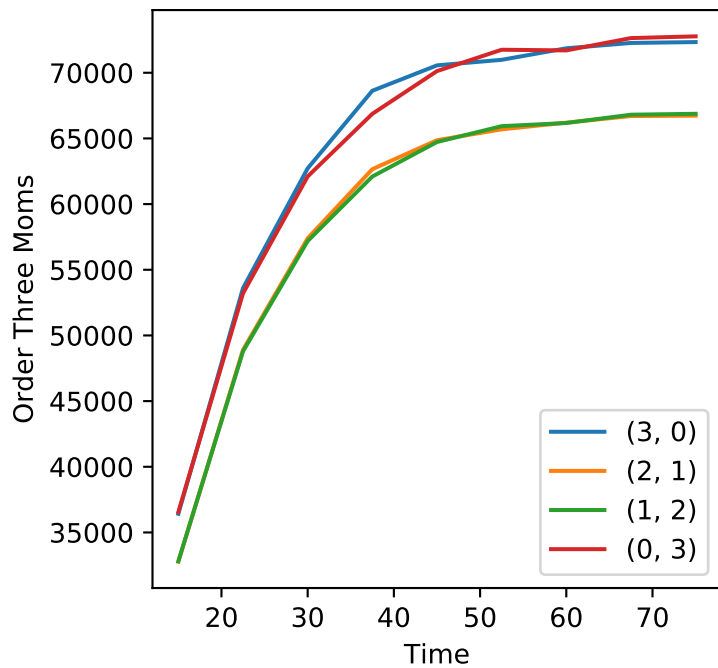
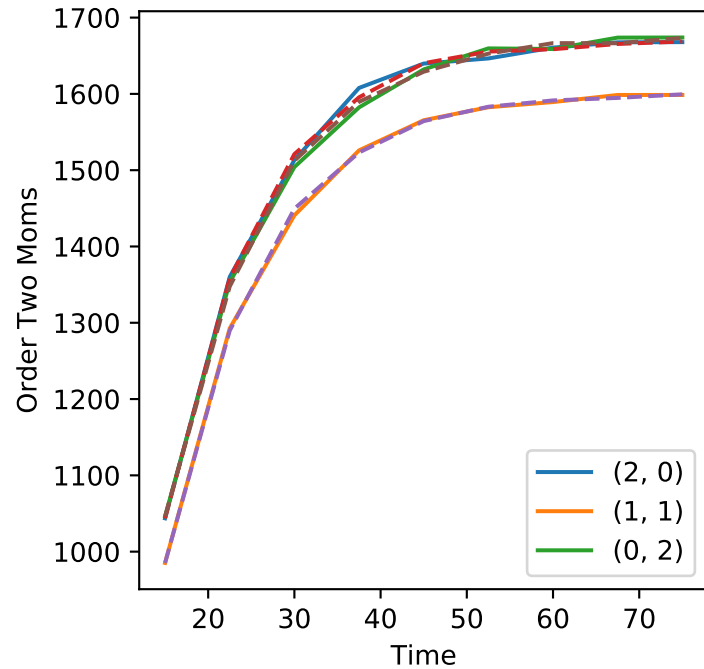
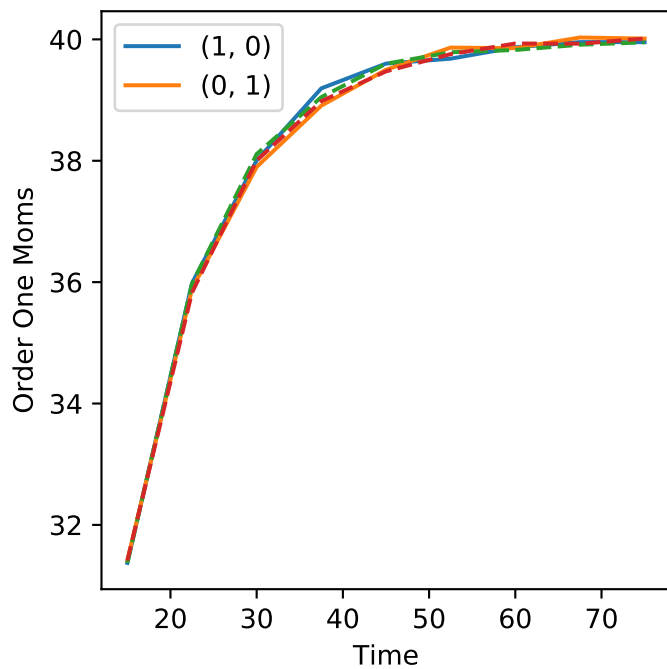
[3.9767, 4.2263, 0.1839, 0.2145, 3.653e-11, 1.248e-16, 0.0000, 0.0844, 0.0979, 0.0103]



No_up | NLLA No_up(#358):
[4.1365, 2.9305, 0.2477, 0.1006, 3.824e-09, 0.0007986, 0.0339, 0.1102, 0.0593, 0.0000]

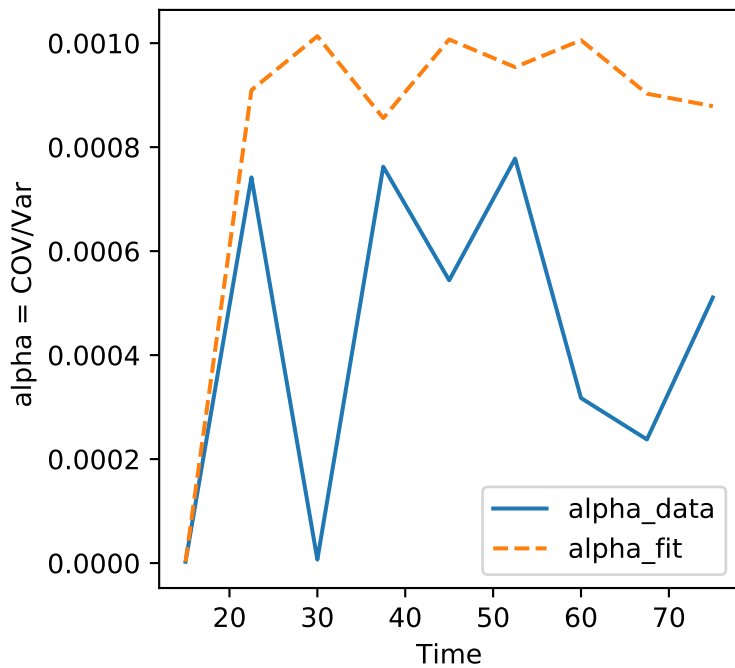
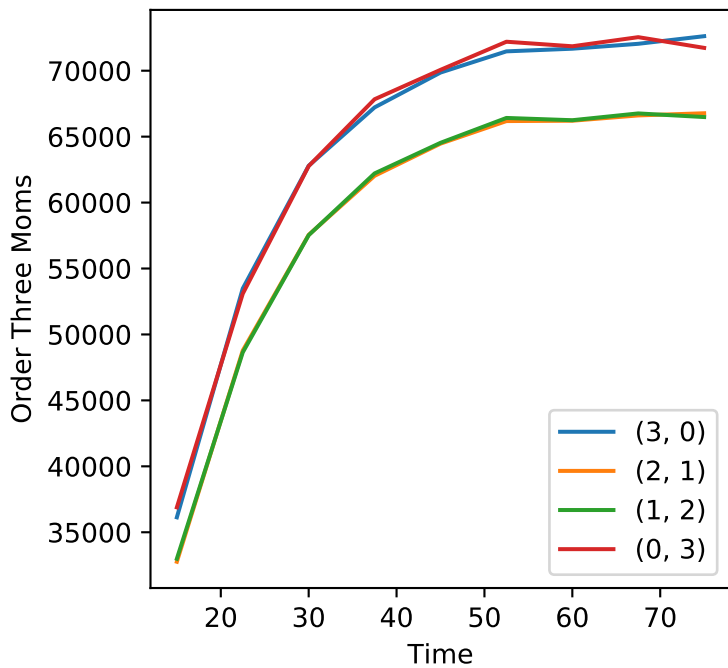
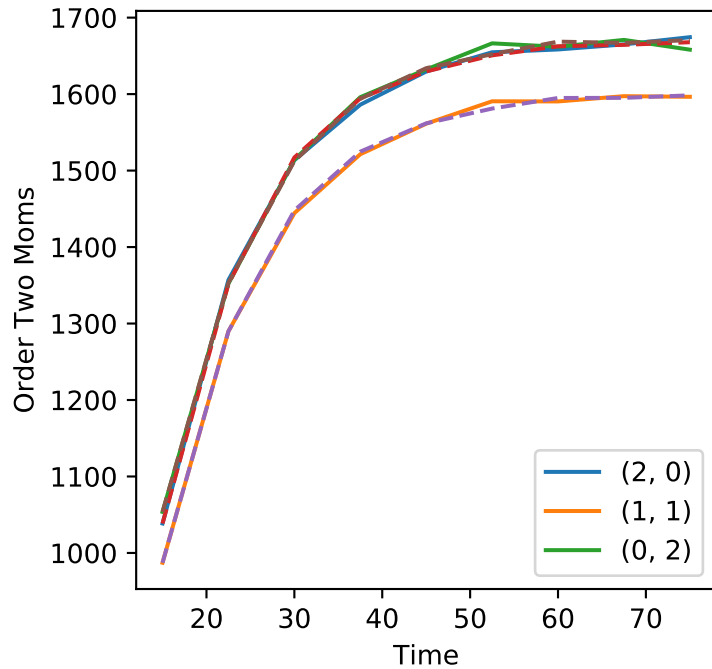
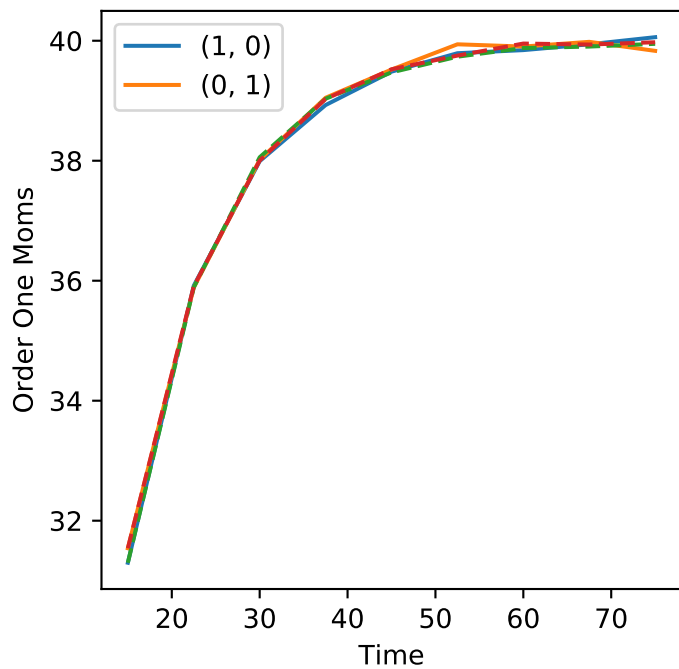


No_up | NLLA No_up(#359):
[4.0949, 3.8484, 0.1871, 0.1811, 6.705e-15, 2.22e-15, 0.0000, 0.0846, 0.0813, 0.0036]

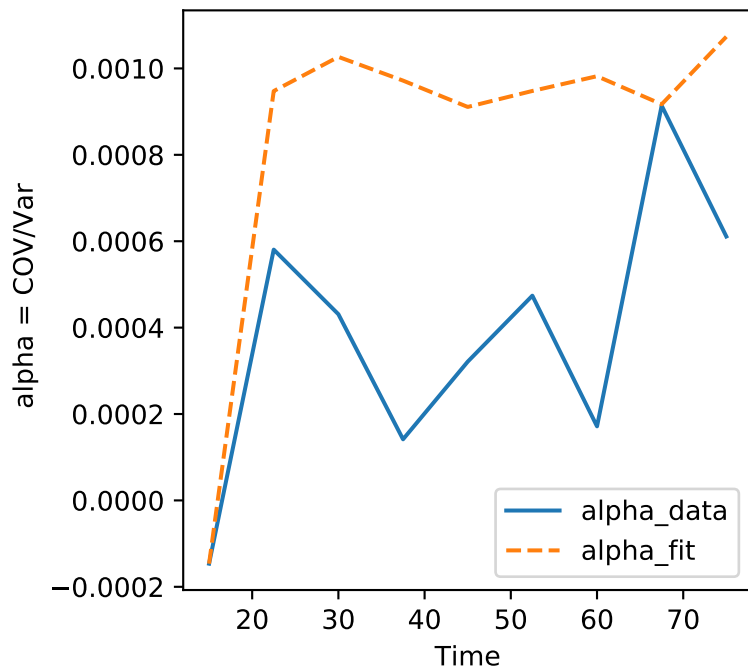
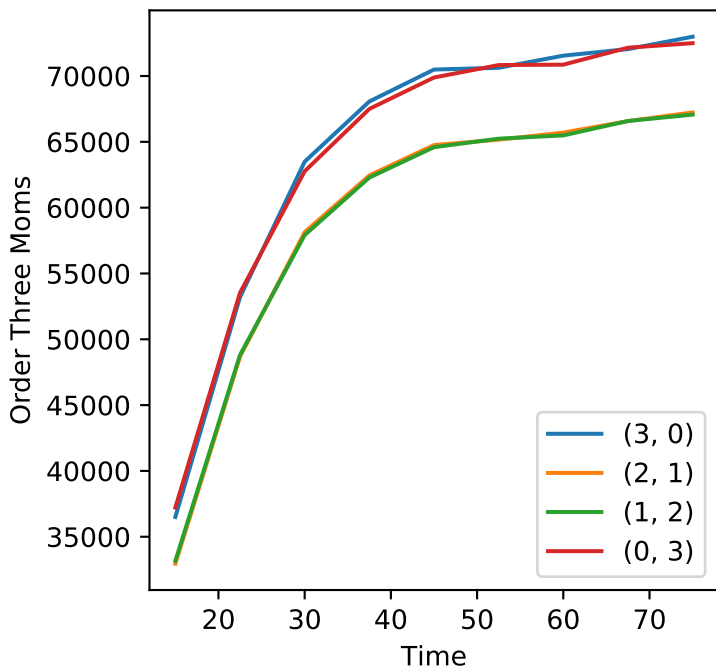
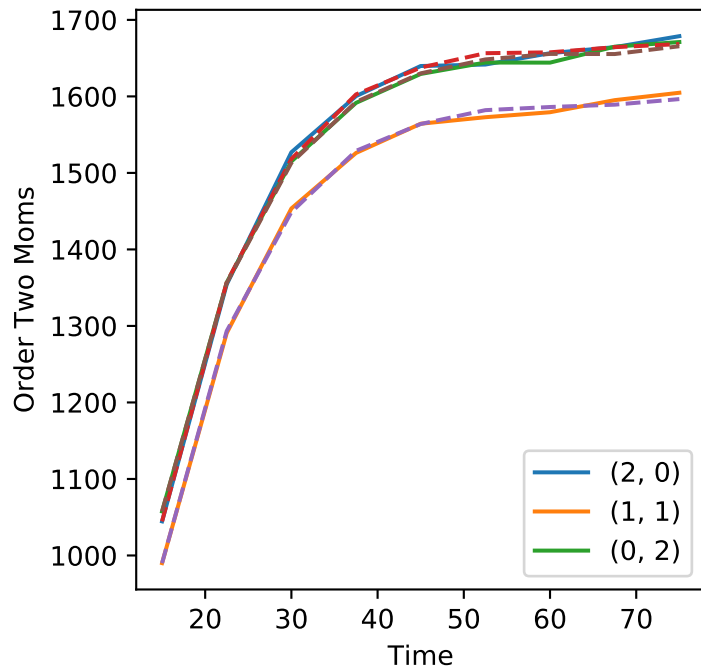
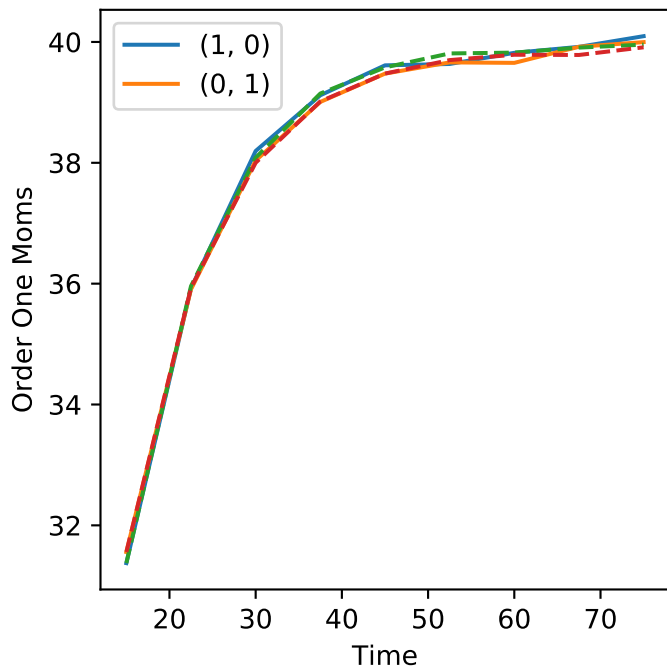


No_up | NLLA No_up(#360):

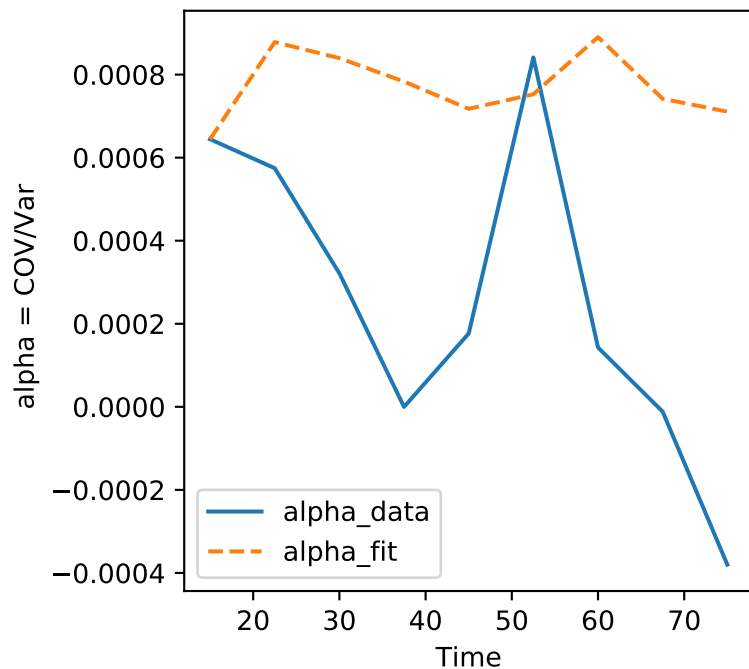
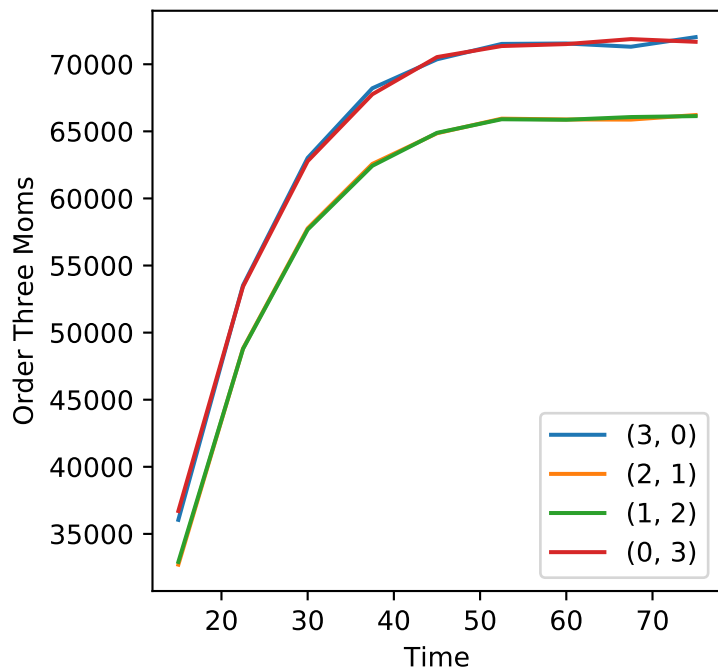
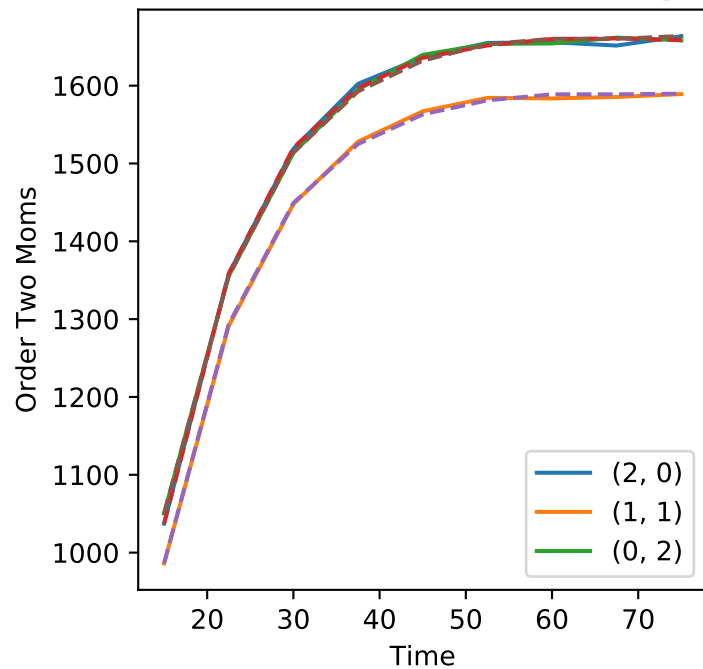
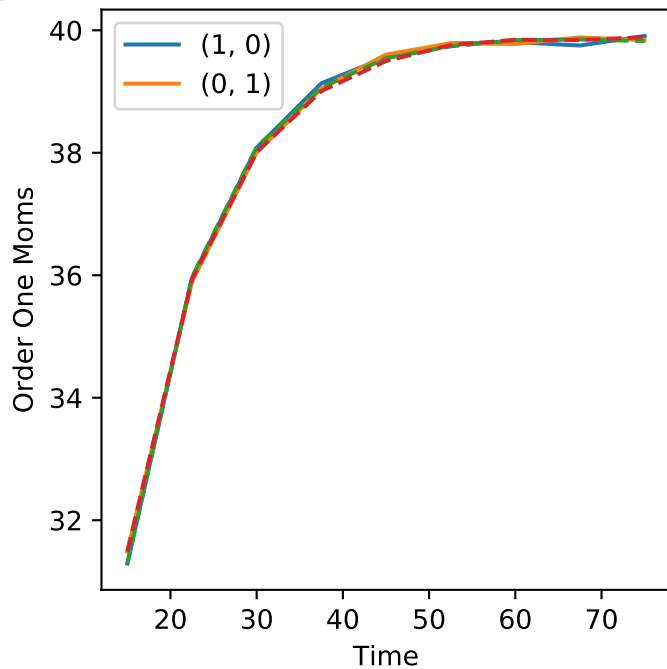
[4.0240, 3.8925, 0.1831, 0.1862, 6.342e-17, 8.298e-14, 0.0000, 0.0824, 0.0838, 0.0050]



No_up | NLLA No_up(#361):
[4.0496, 3.9503, 0.1923, 0.1811, 4.838e-14, 1.46e-14, 0.0053, 0.0857, 0.0821, 0.0000]

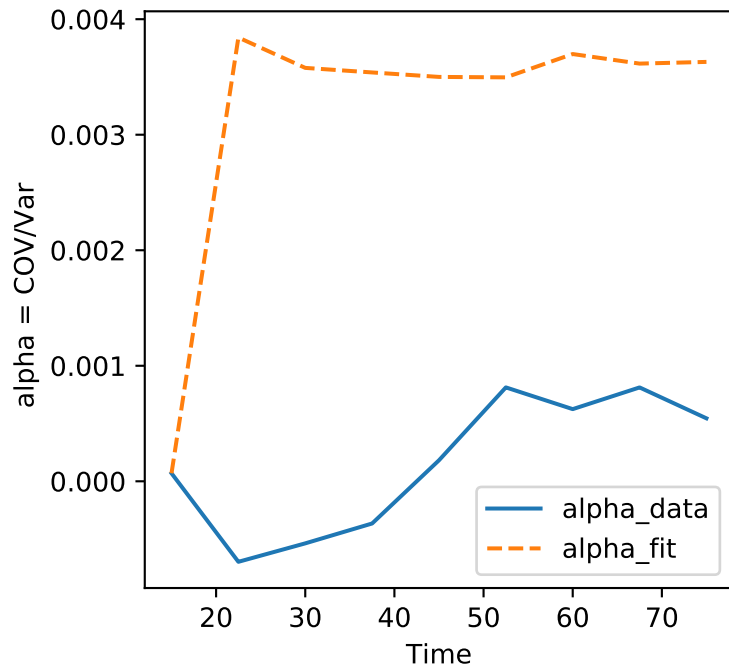
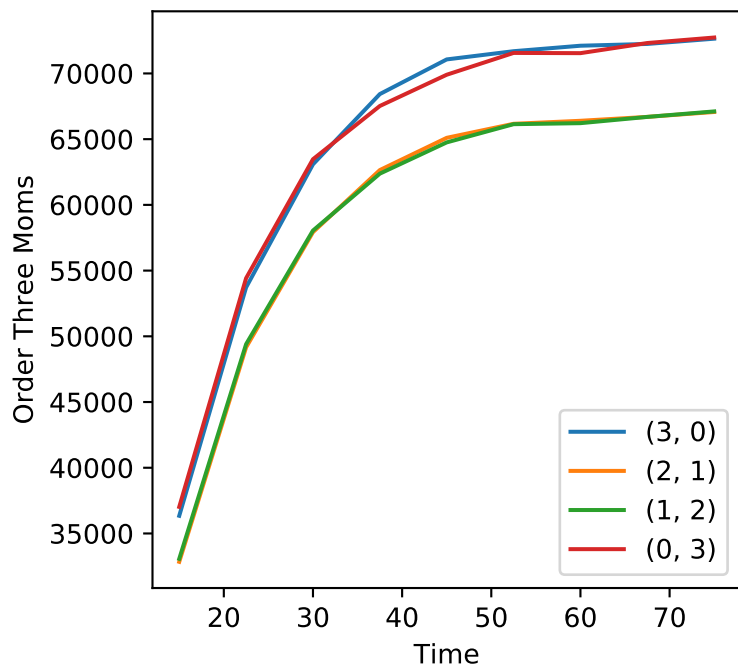
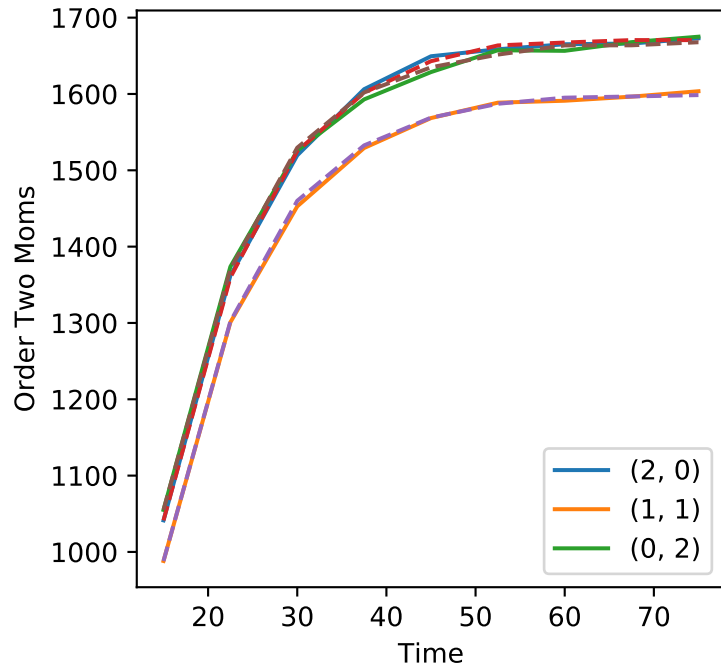
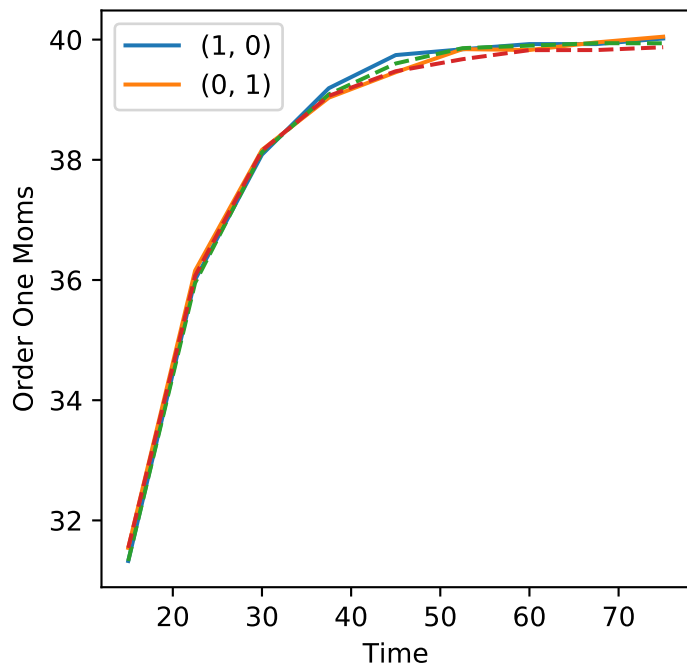


No_up | NLLA No_up(#362):
[4.1812, 3.9984, 0.1920, 0.1918, 1.96e-13, 5.272e-14, 0.0000, 0.0872, 0.0872, 0.0043]

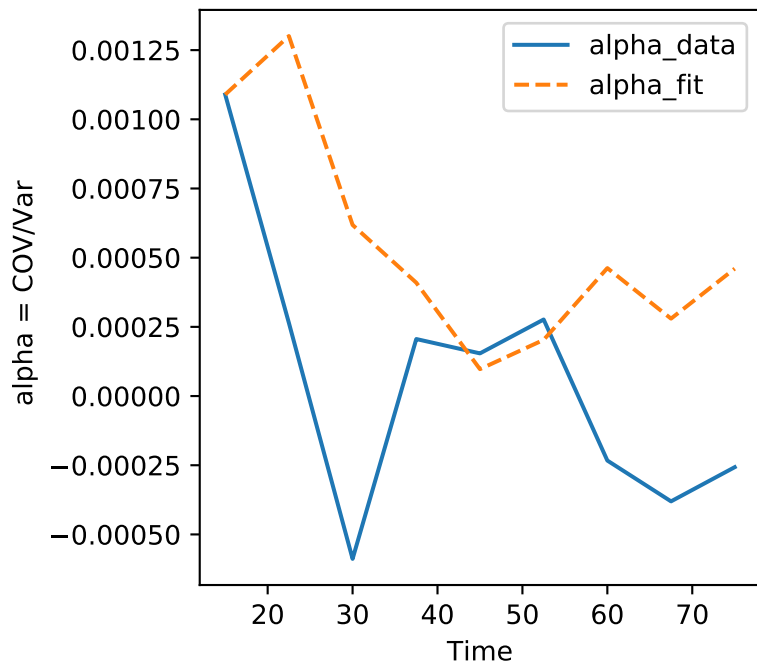
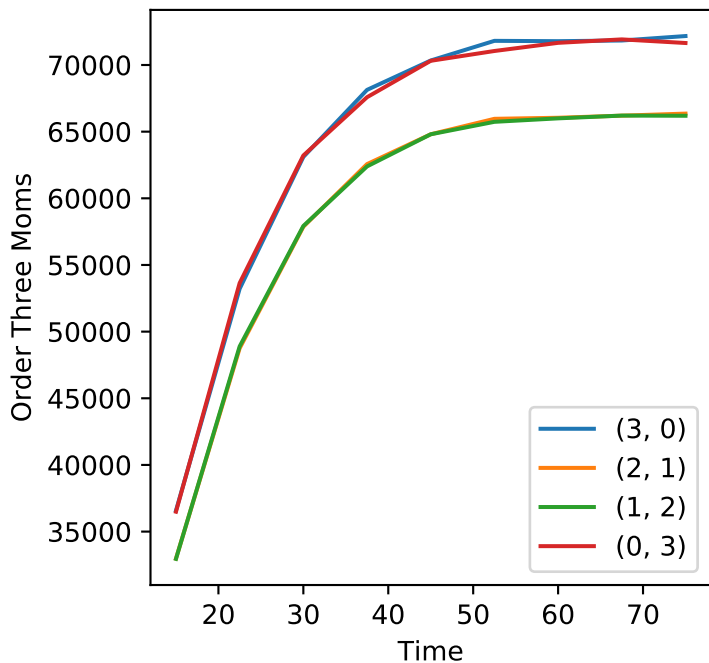
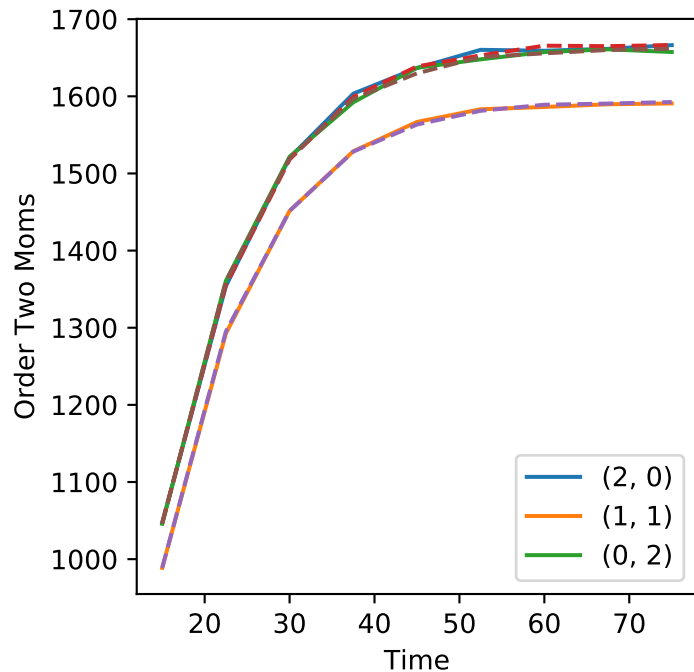
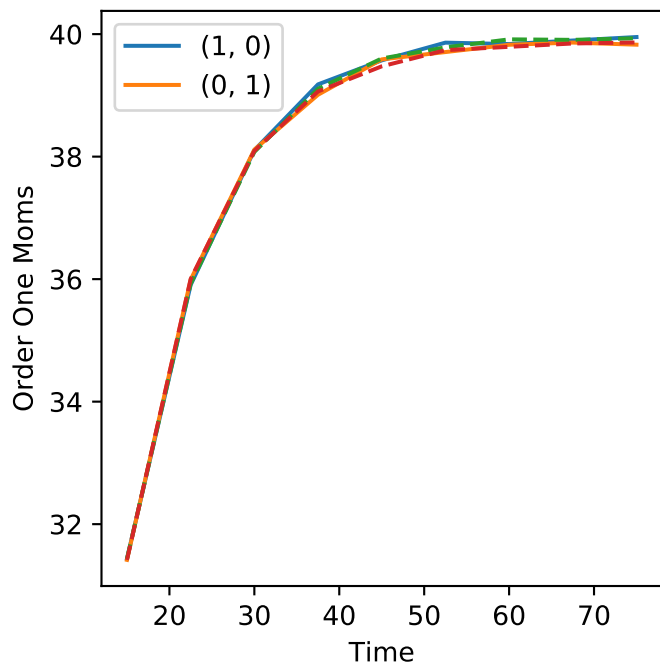


No_up | NLLA No_up(#363):

[3.9888, 4.2477, 0.1880, 0.2580, 8.119e-05, 1.534e-08, 0.0000, 0.0914, 0.1261, 0.0252]

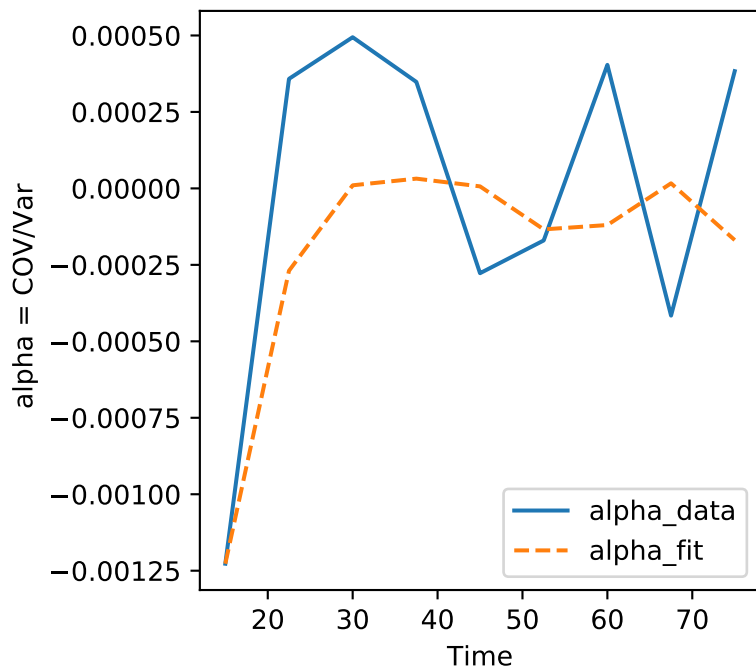
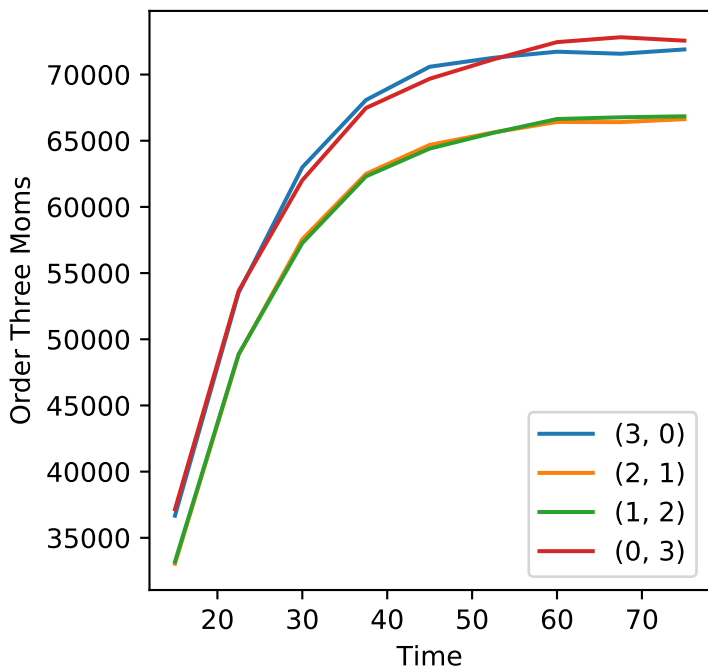
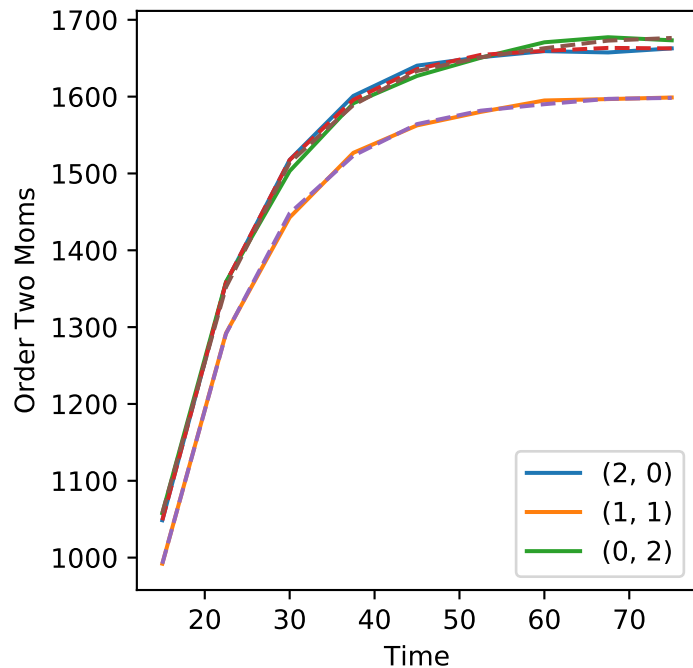
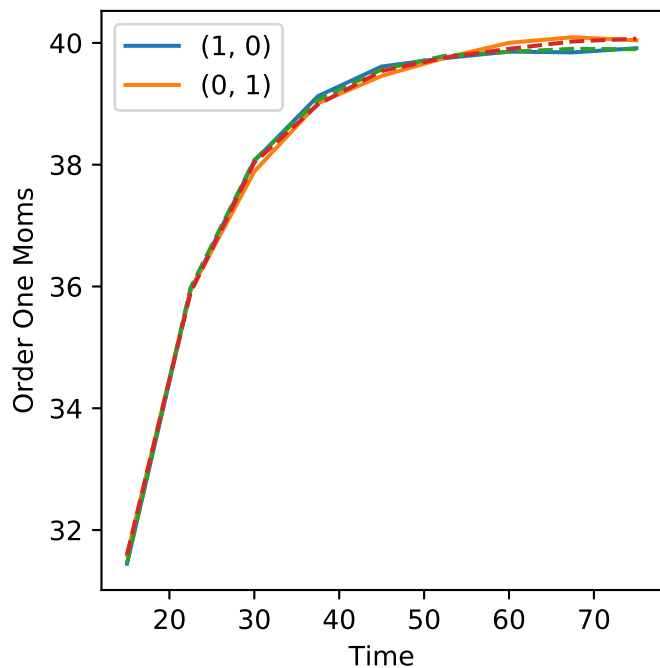


No_up | NLLA No_up(#364):
[2.9879, 4.1594, 0.1600, 0.1901, 0.0007375, 1.012e-09, 0.0309, 0.0838, 0.0857, 0.0000]

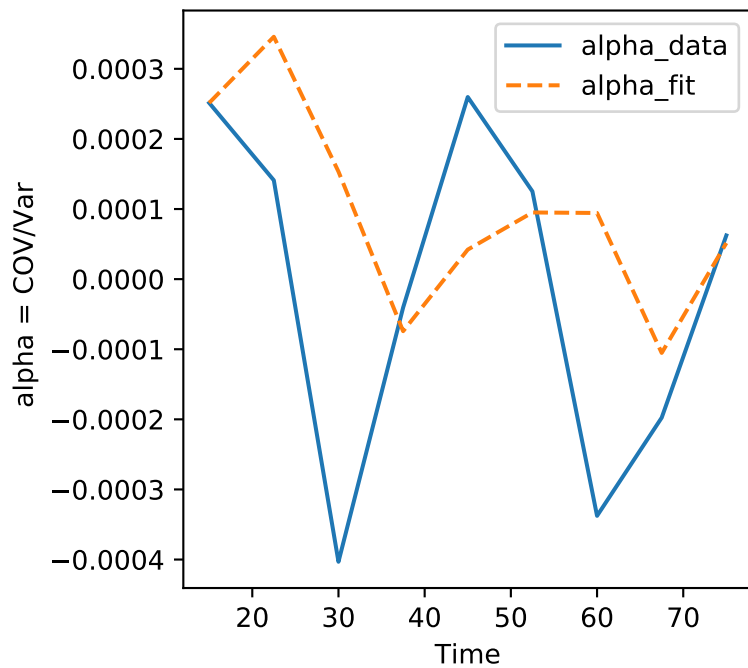
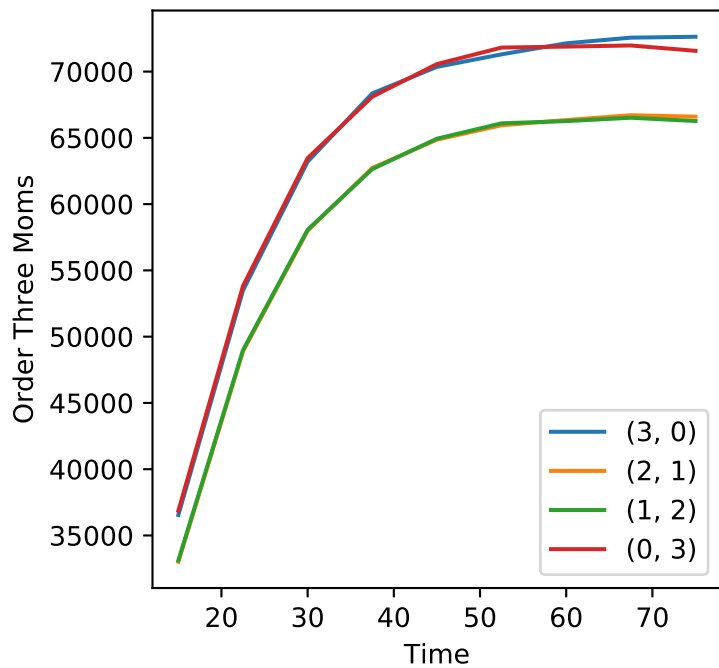
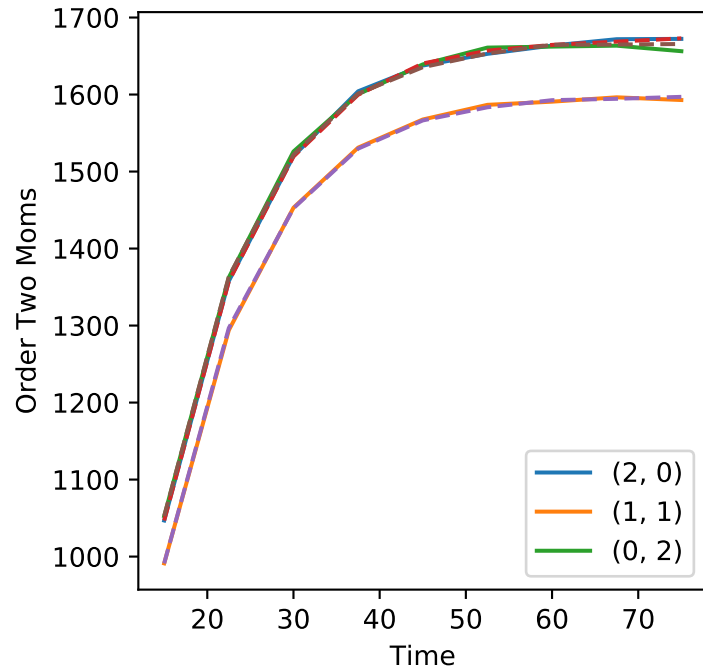
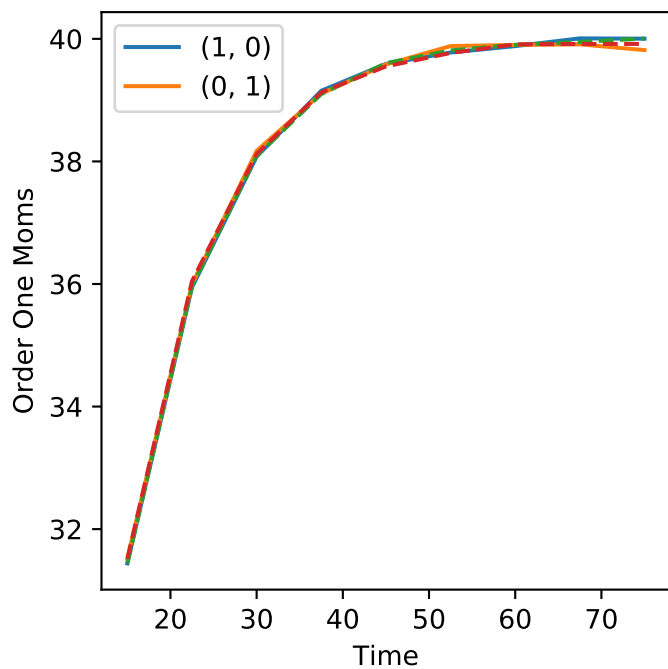


No_up | NLLA No_up(#365):

[4.0465, 3.8095, 0.1807, 0.1690, 1.119e-05, 1.376e-22, 0.0000, 0.0798, 0.0739, 0.0000]

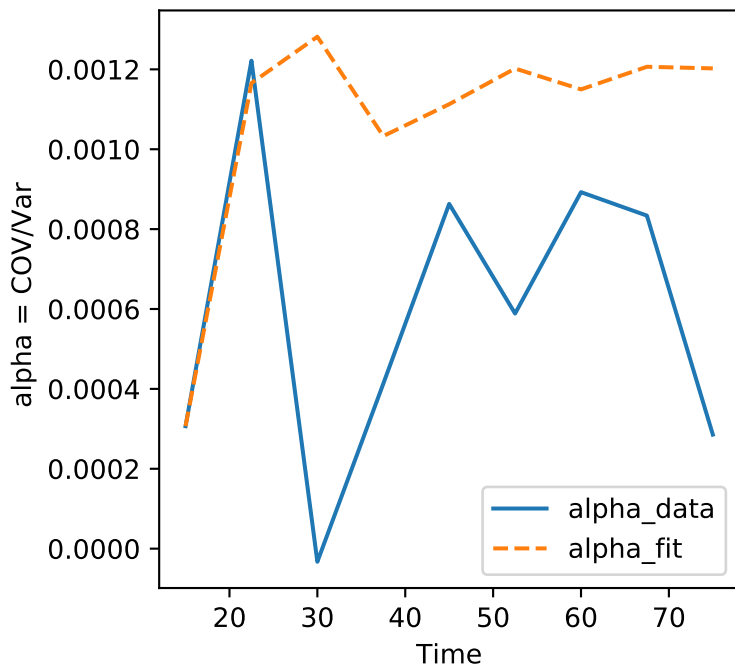
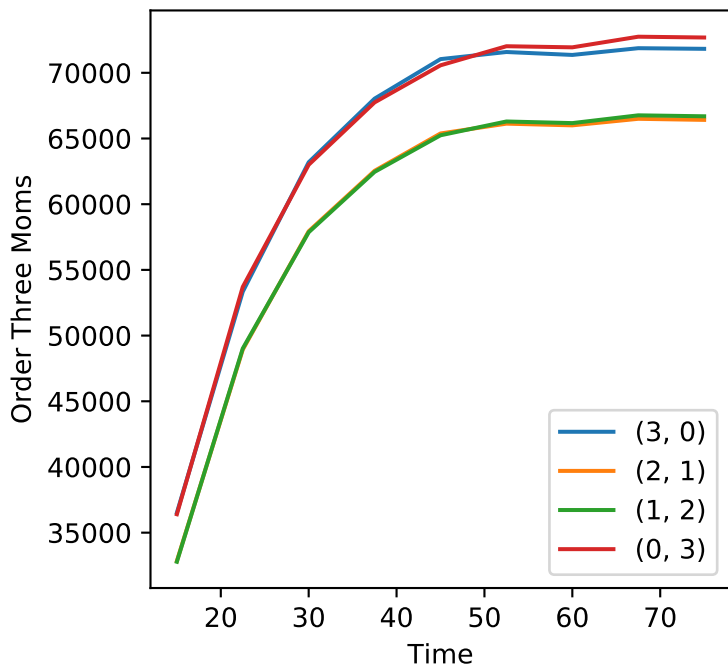
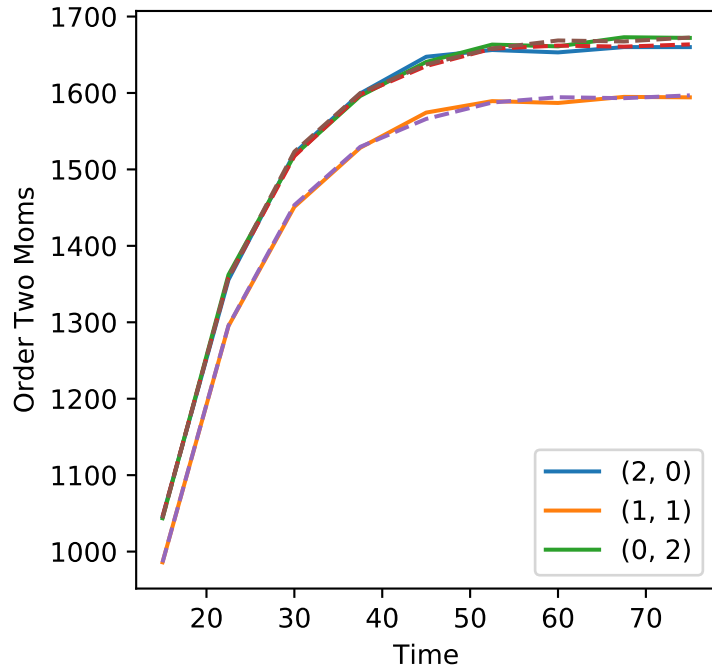
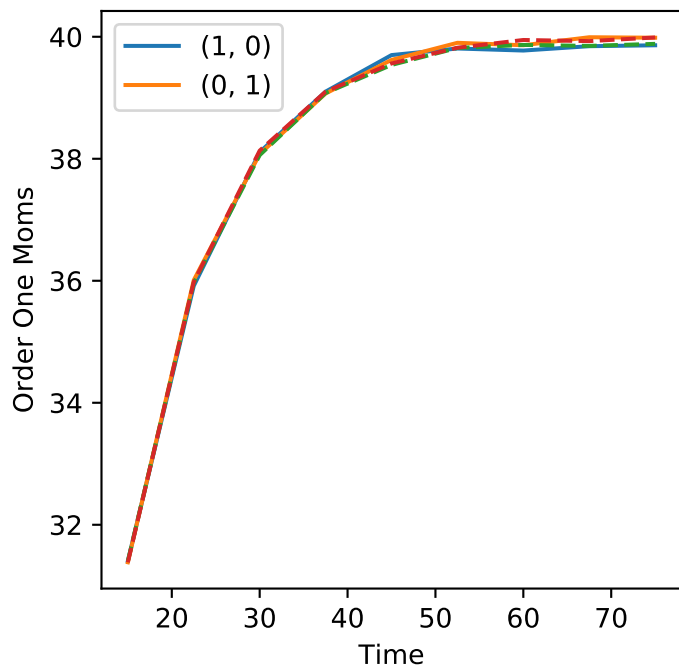


No_up | NLLA No_up(#366):
[3.9967, 3.8266, 0.1975, 0.1648, 6.094e-12, 0.0002094, 0.0086, 0.0890, 0.0773, 0.0000]

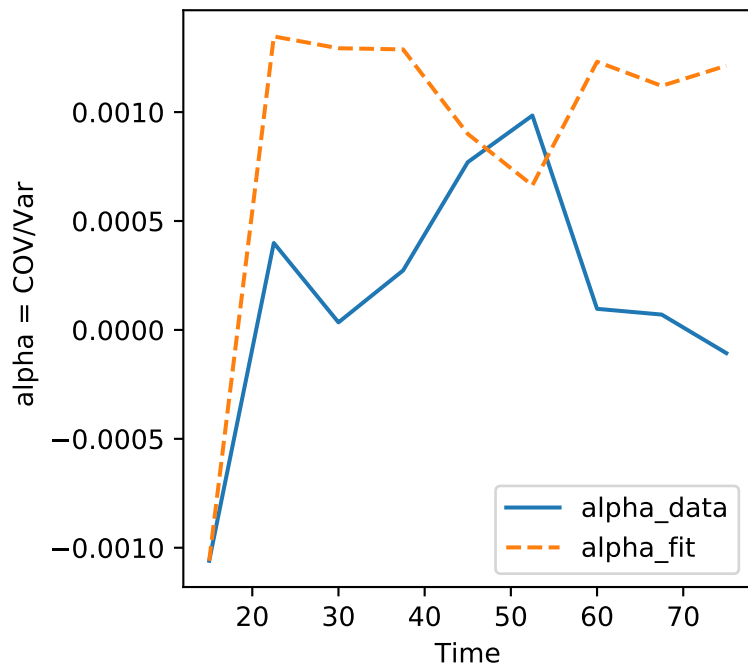
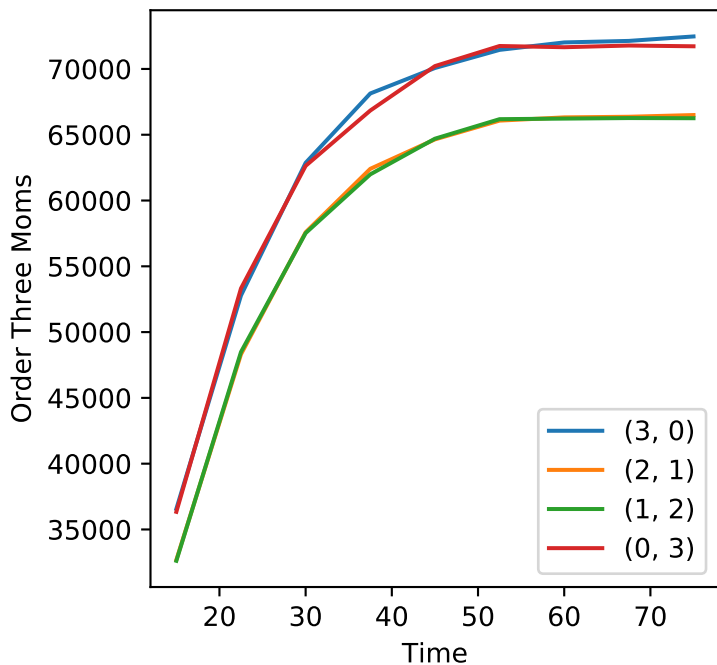
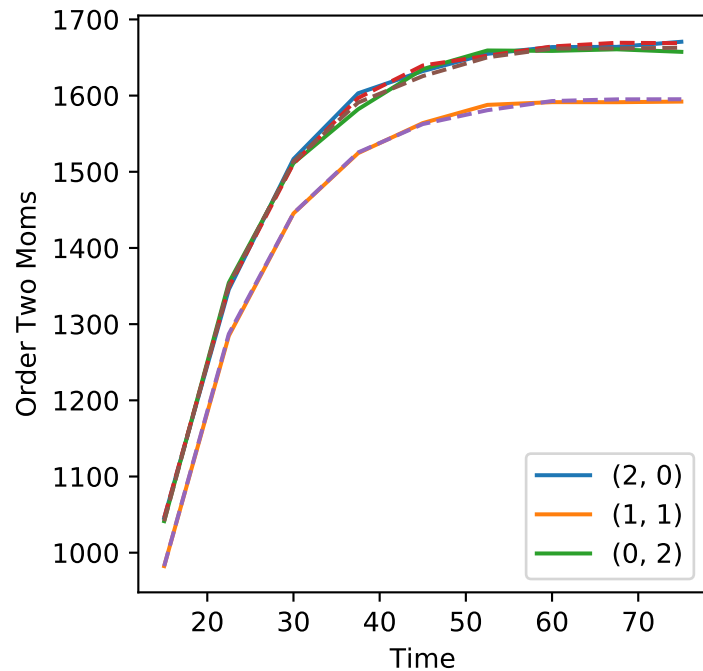
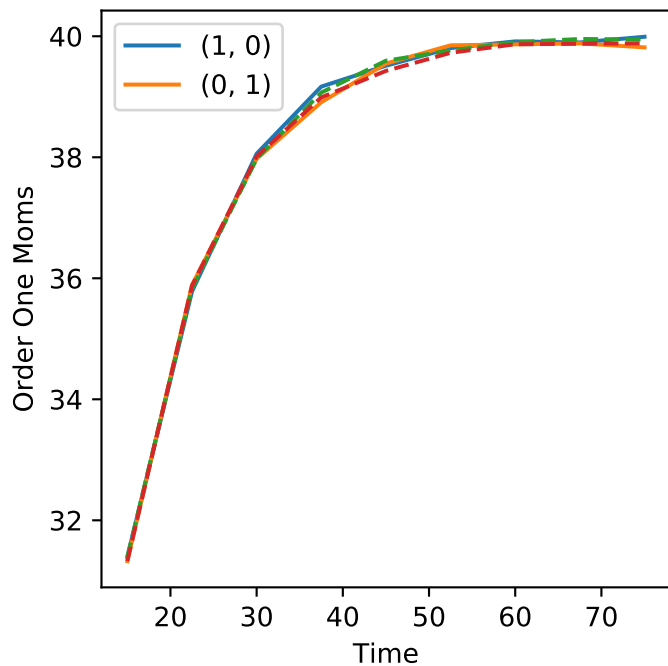


No_up | NLLA No_up(#367):

[4.0793, 4.0692, 0.1869, 0.1983, 3.351e-06, 2.687e-17, 0.0000, 0.0849, 0.0901, 0.0064]

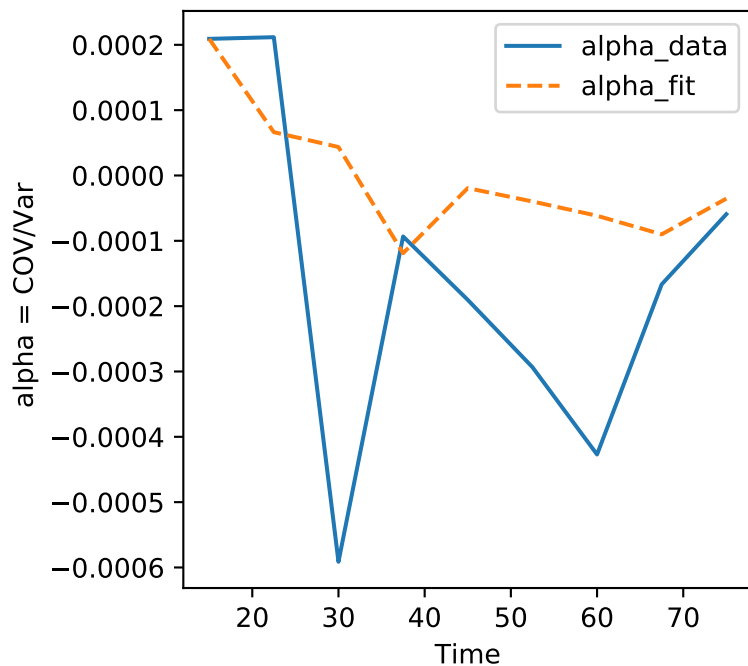
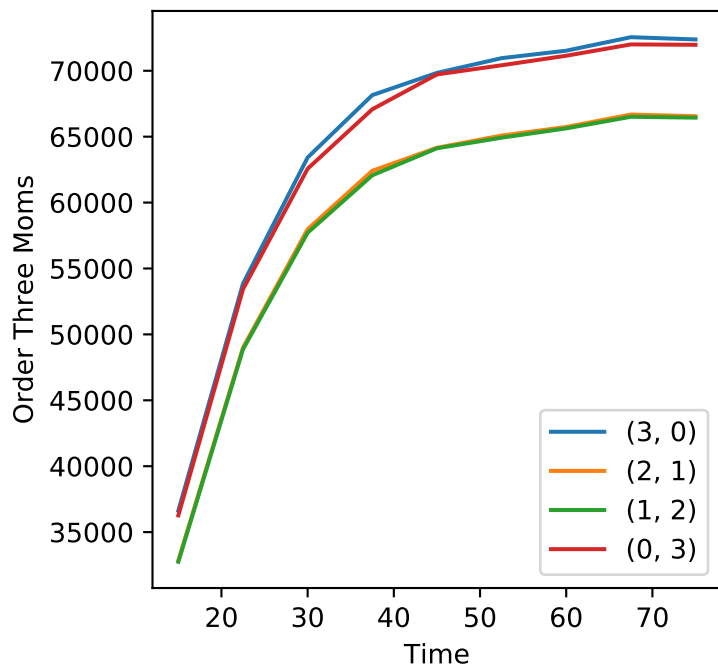
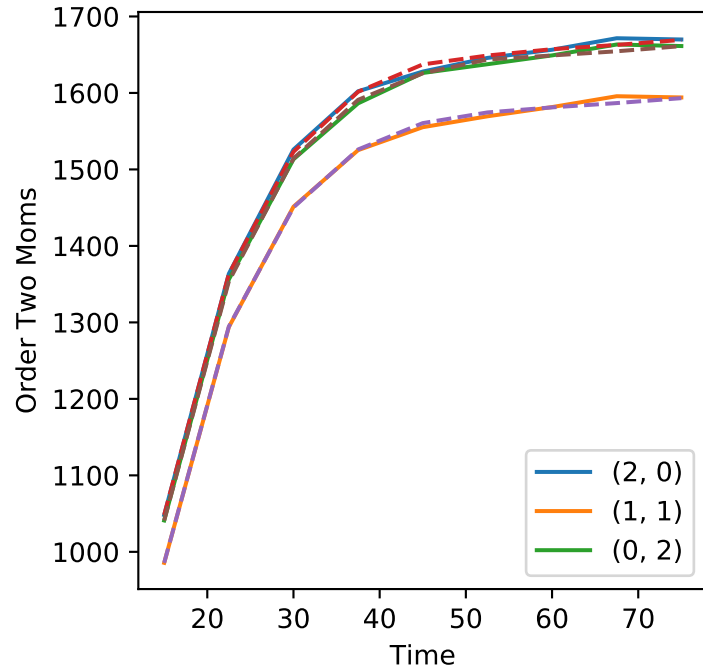
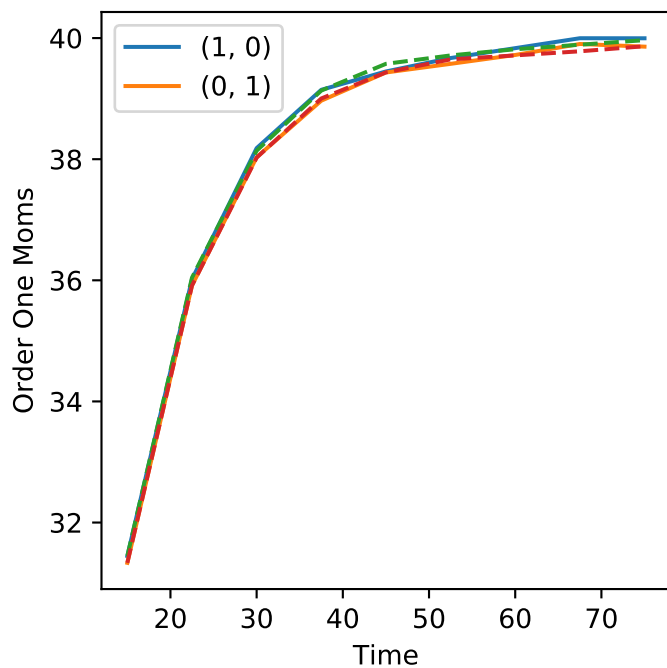


No_up | NLLA No_up(#368):
[3.1889, 4.0346, 0.1701, 0.1843, 0.0004968, 1.572e-19, 0.0252, 0.0851, 0.0831, 0.0000]

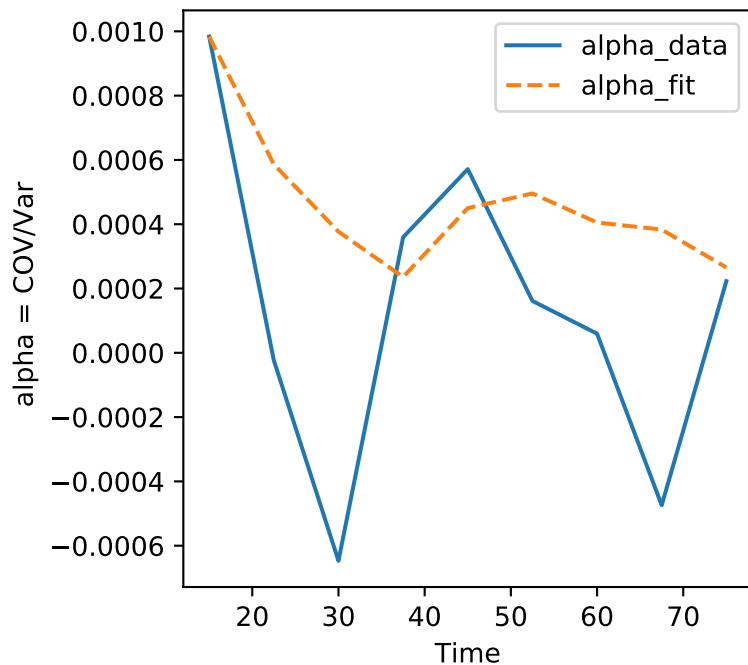
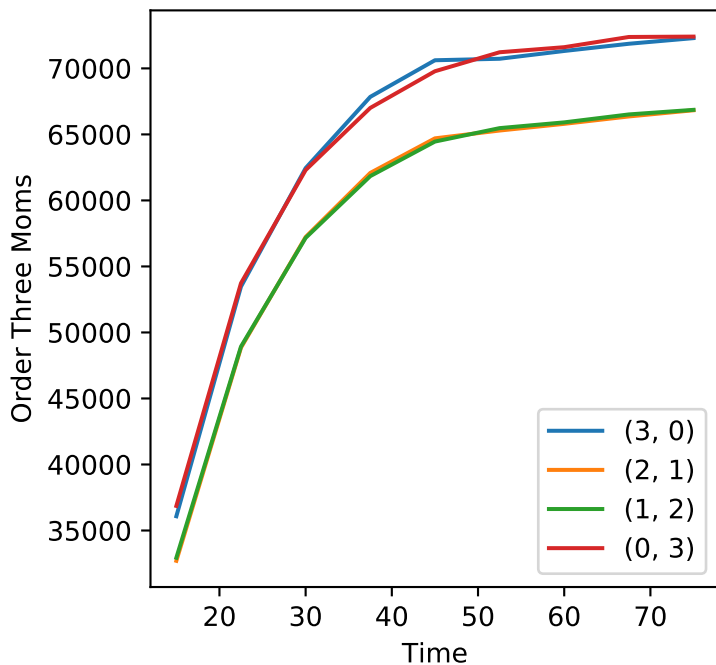
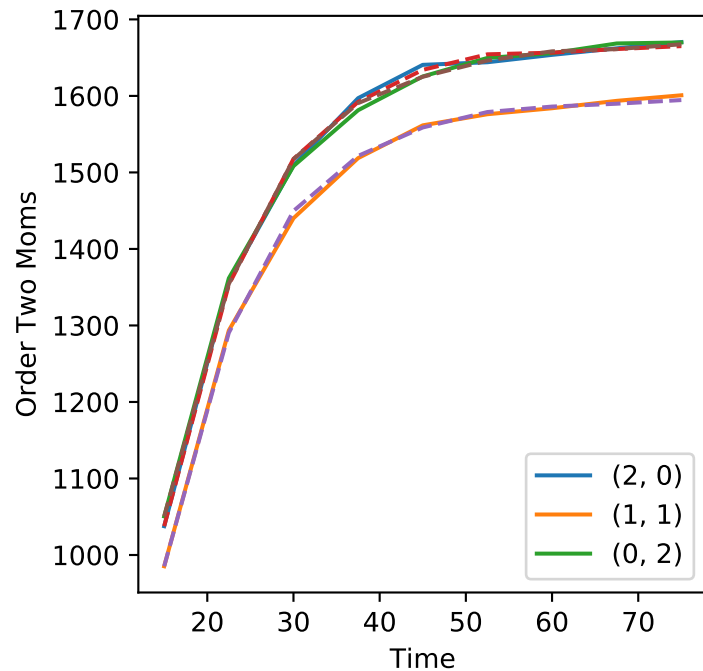
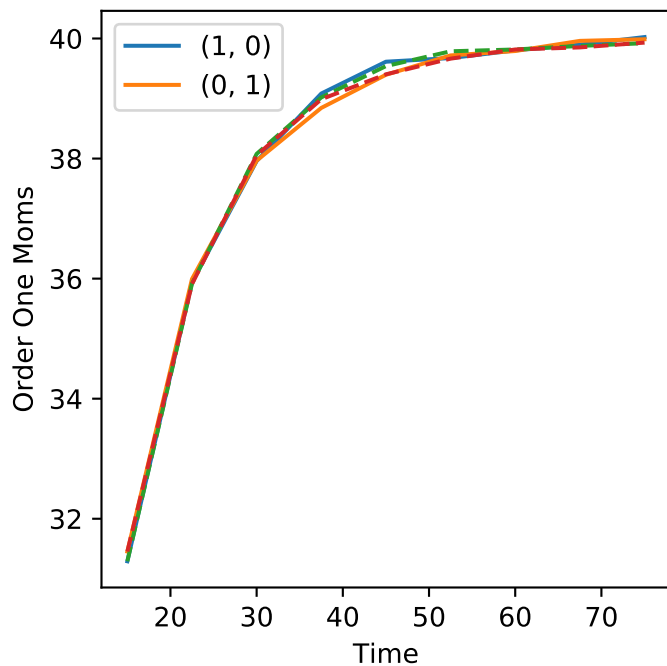


No_up | NLLA No_up(#369):

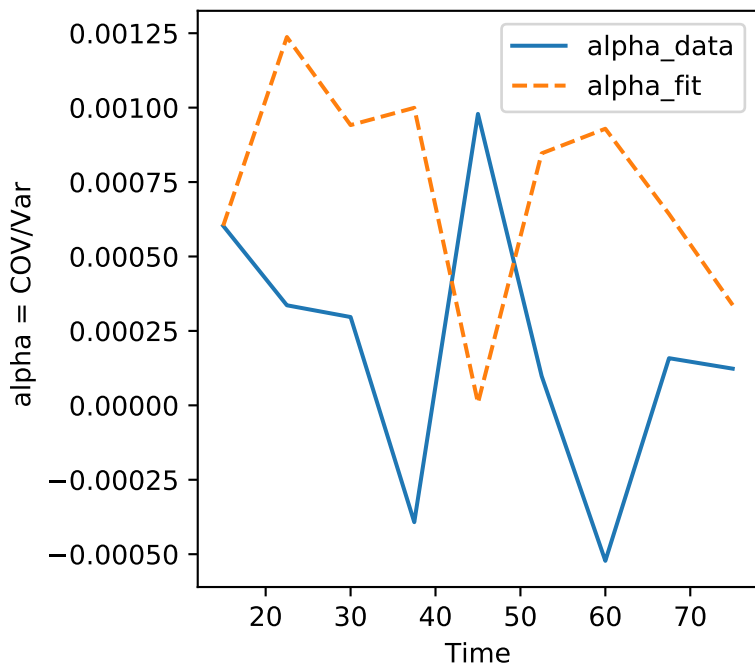
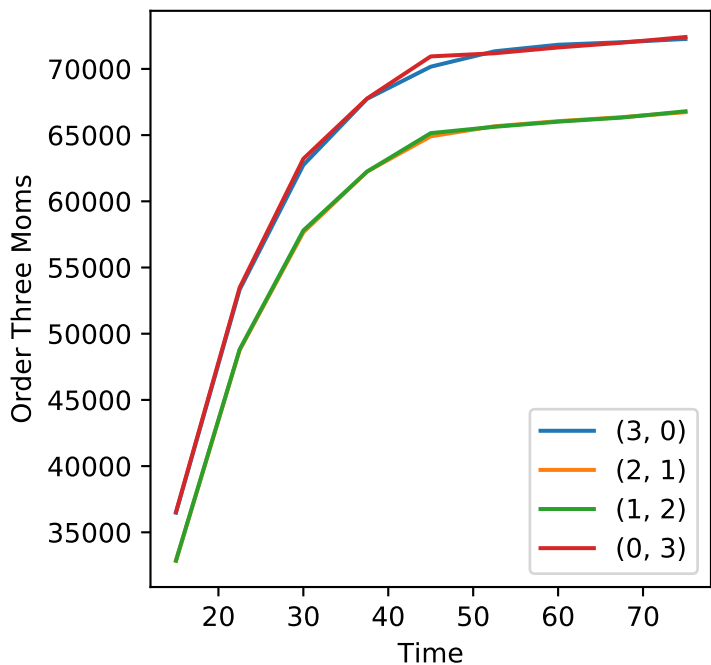
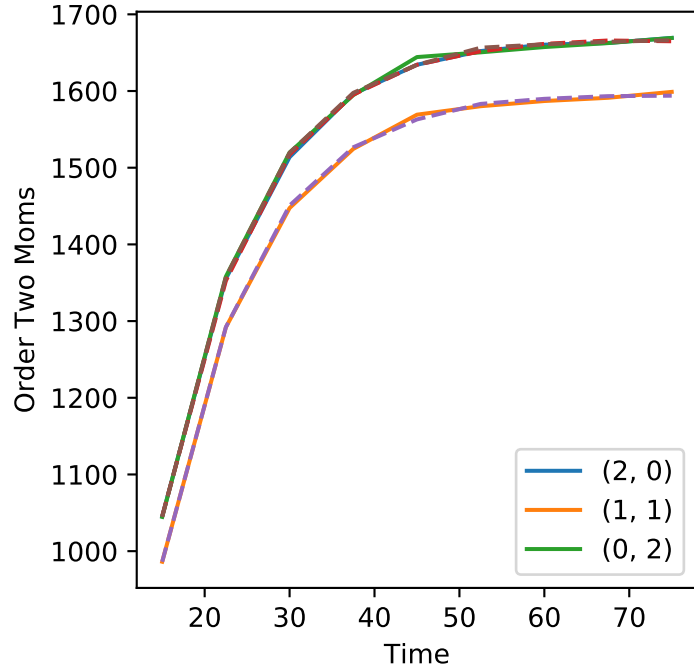
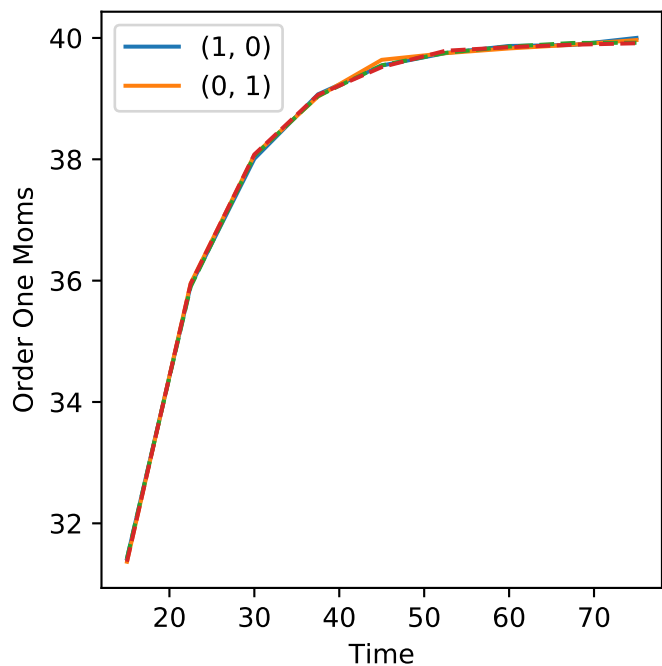
[4.1508, 4.1097, 0.1877, 0.1868, 9.275e-24, 1.247e-23, 0.0000, 0.0838, 0.0836, 0.0000]



No_up | NLLA No_up(#370):
[4.0730, 3.9845, 0.1868, 0.1833, 4.07e-20, 1.772e-17, 0.0022, 0.0826, 0.0834, 0.0000]

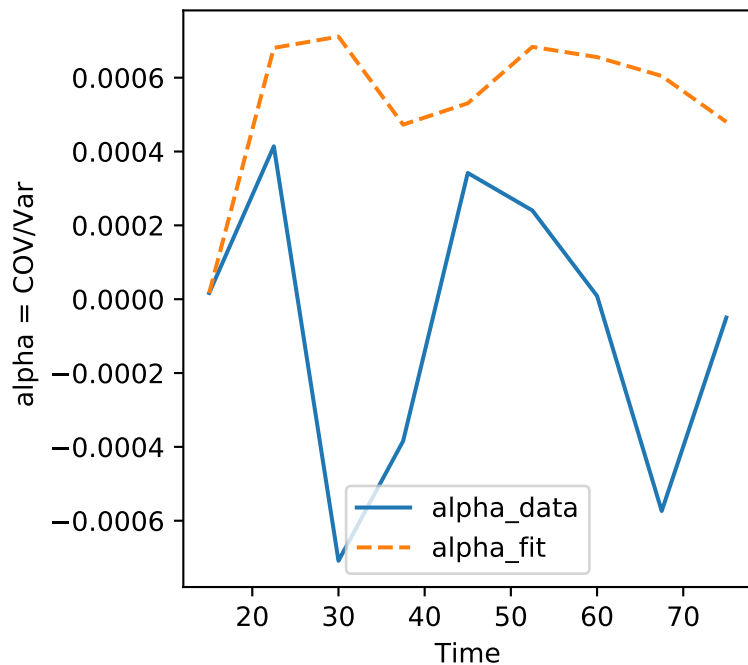
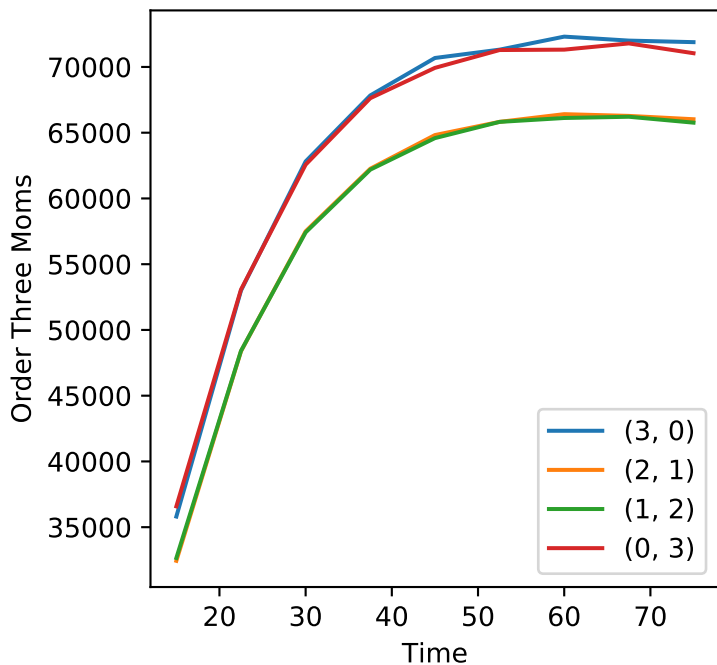
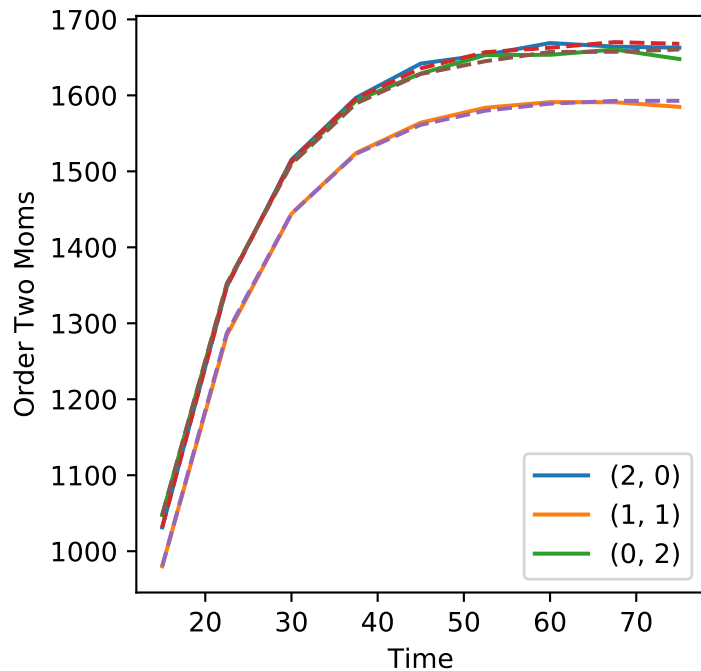
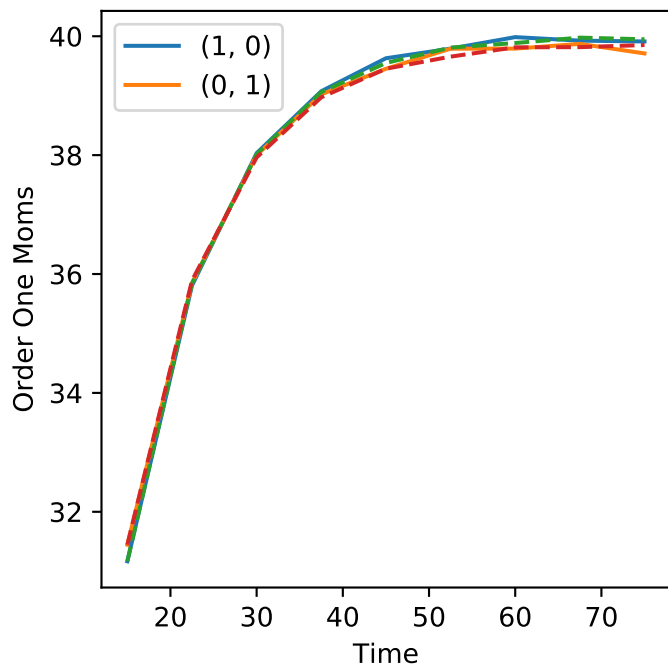


No_up | NLLA No_up(#371):
[3.2100, 4.0790, 0.1227, 0.2354, 0.0005624, 9.551e-09, 0.0000, 0.0648, 0.1074, 0.0259]

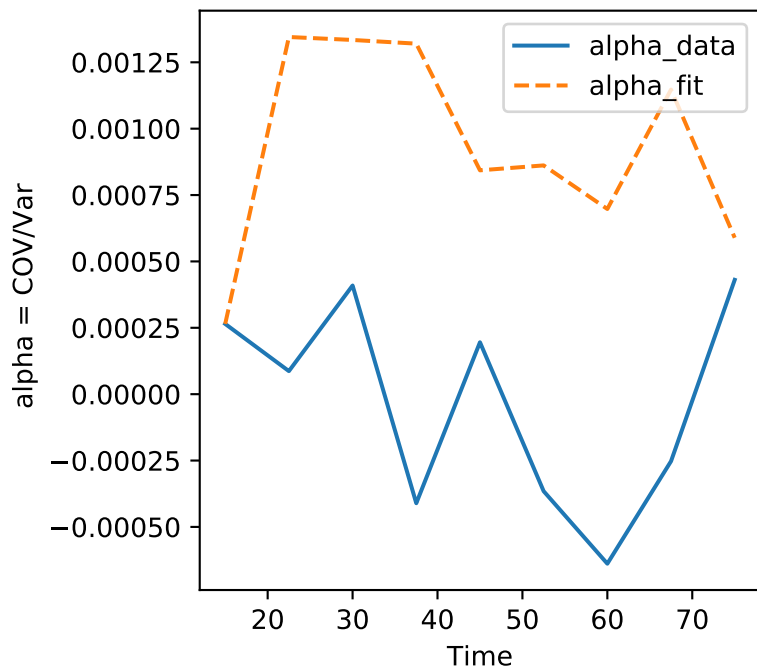
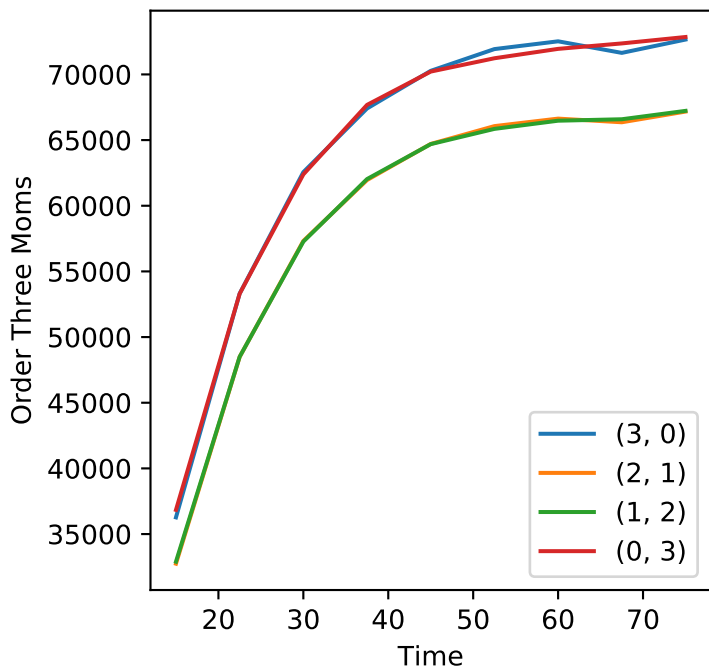
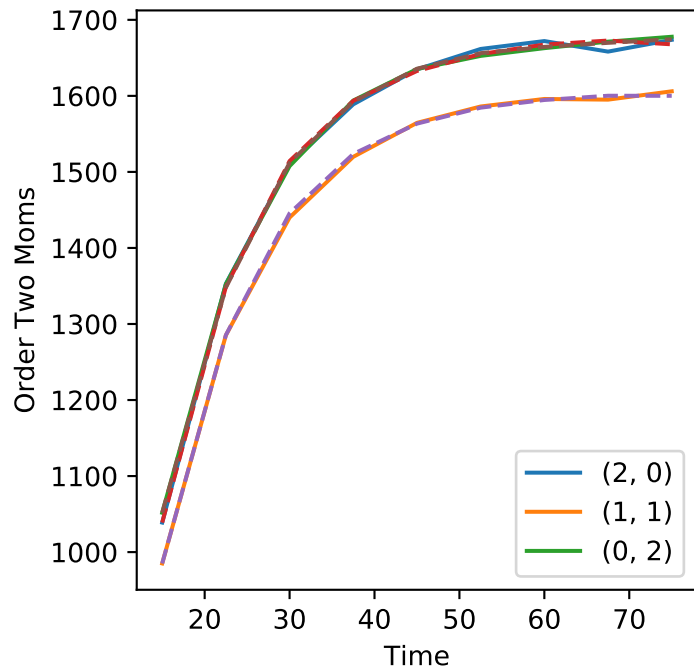
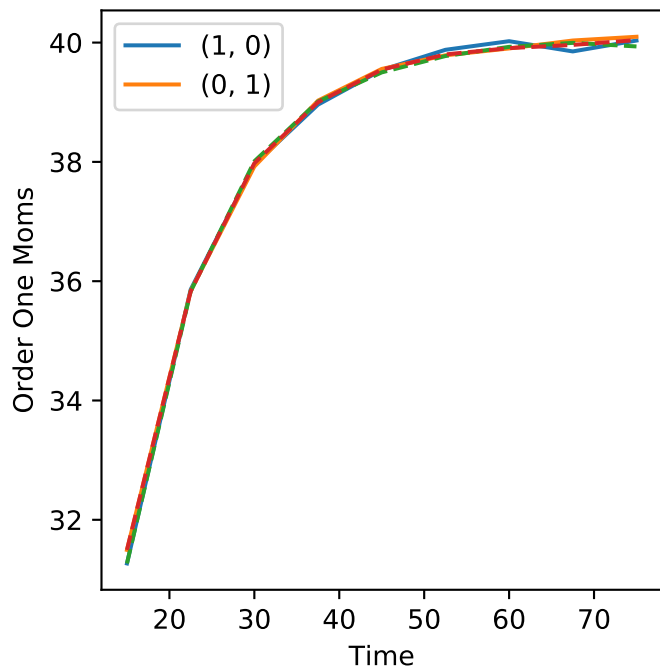


No_up | NLLA No_up(#372):

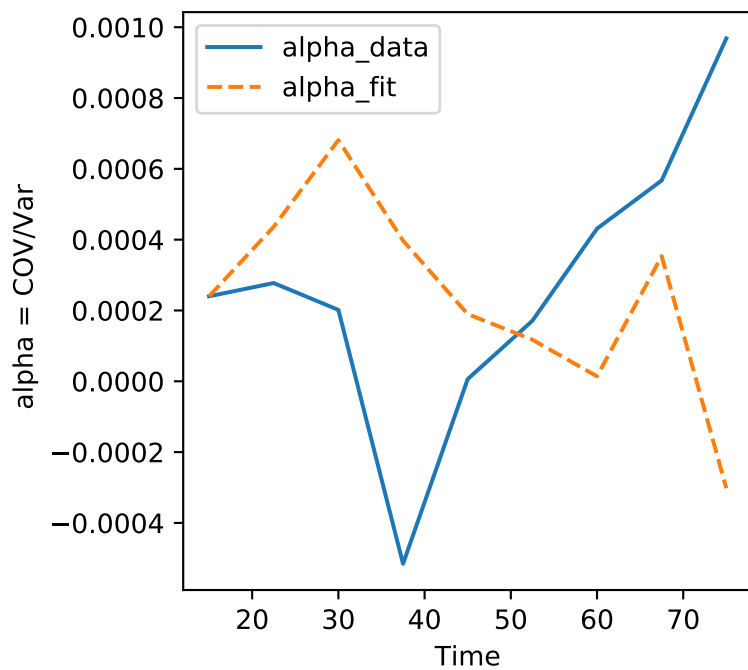
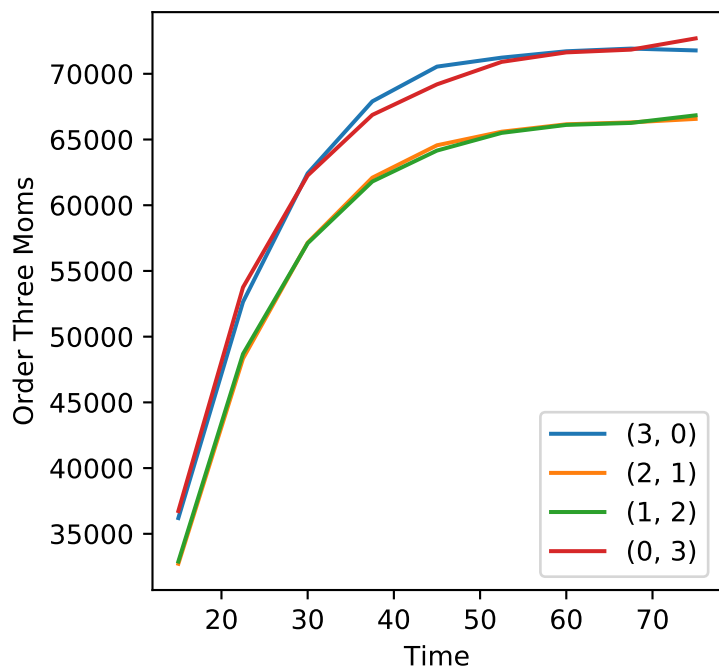
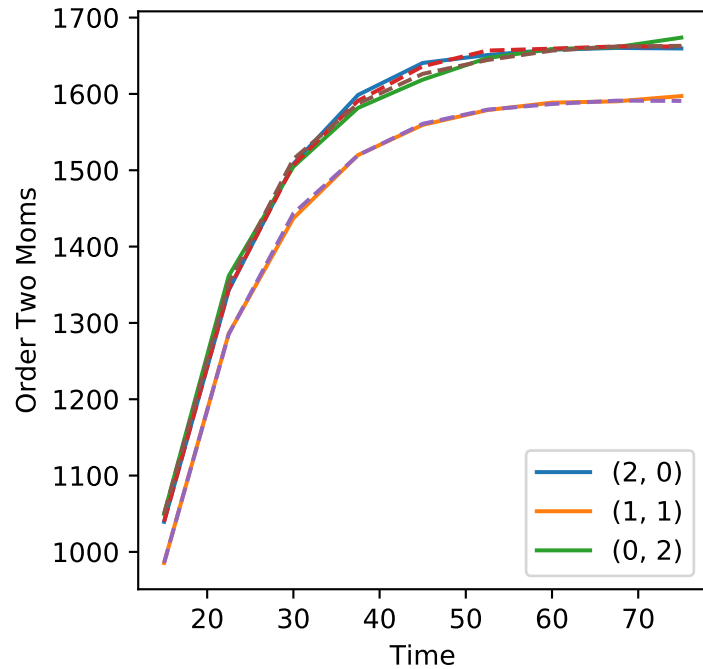
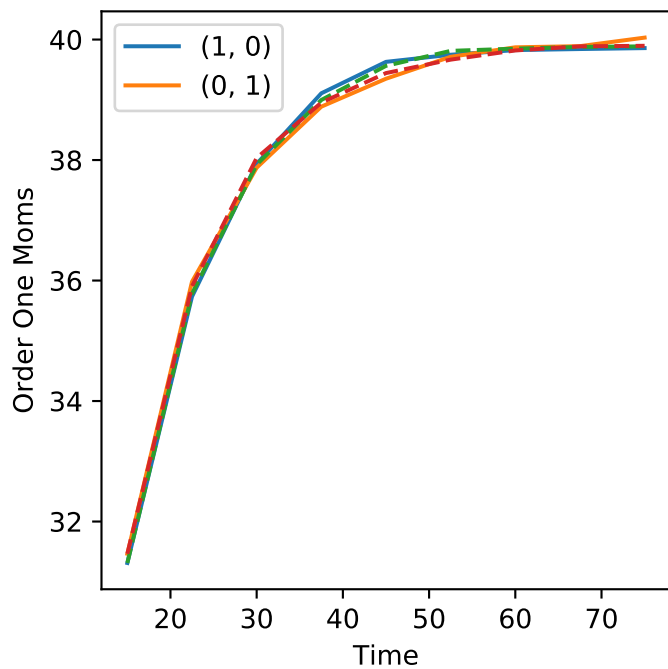
[4.0357, 4.0139, 0.1831, 0.1904, 3.747e-16, 3.184e-21, 0.0000, 0.0821, 0.0859, 0.0037]



No_up | NLLA No_up(#373):
[3.9390, 3.2624, 0.2188, 0.1331, 6.419e-18, 0.0003807, 0.0205, 0.0998, 0.0669, 0.0000]

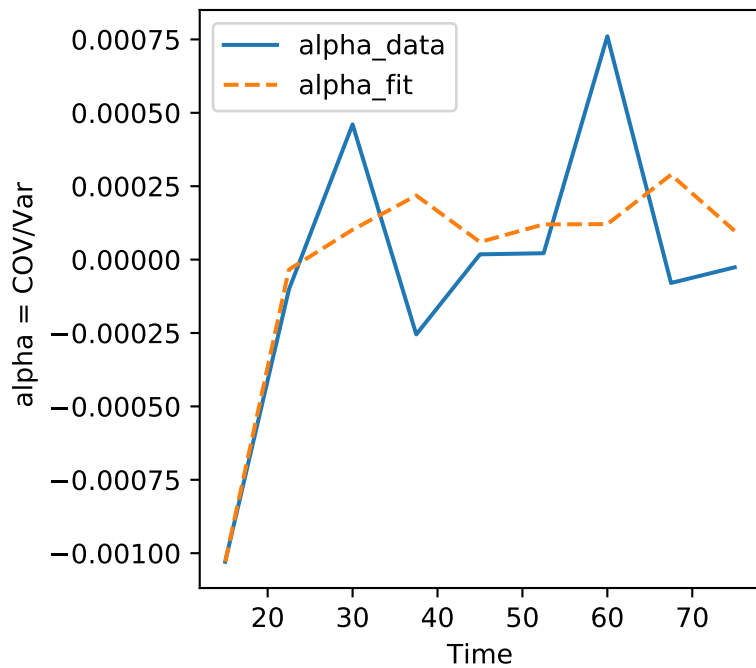
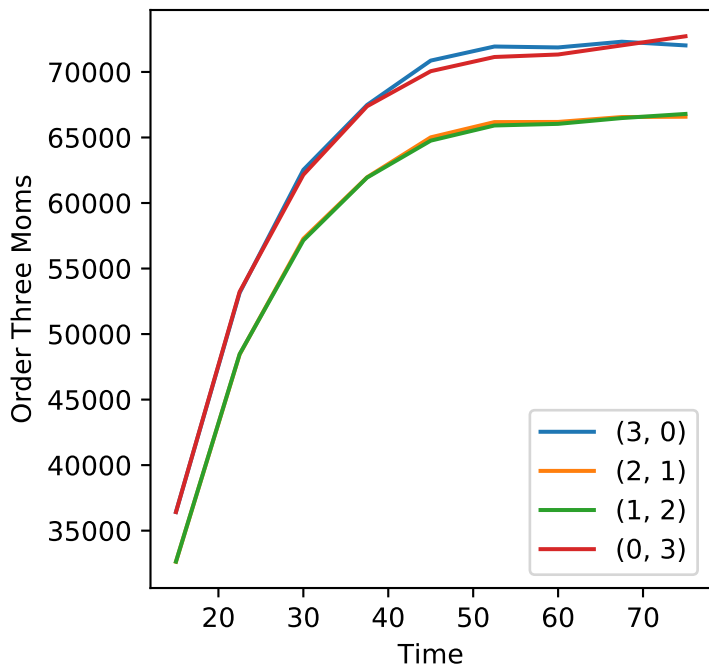
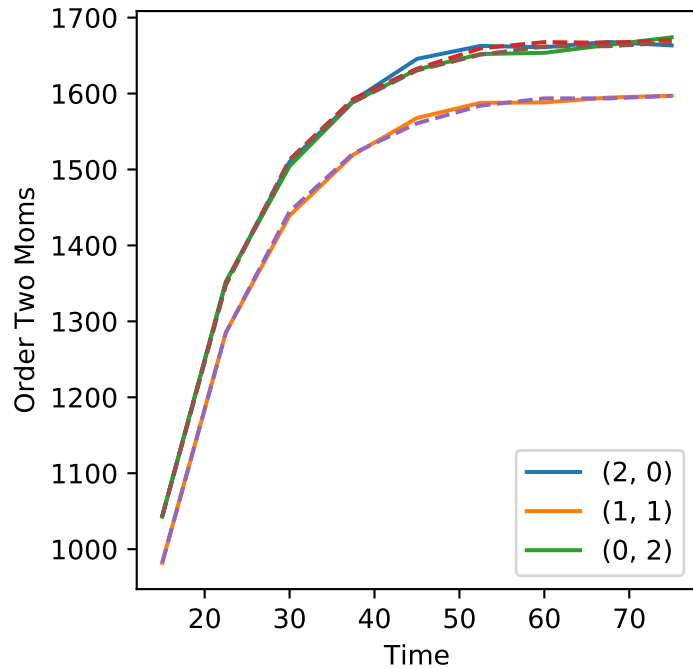
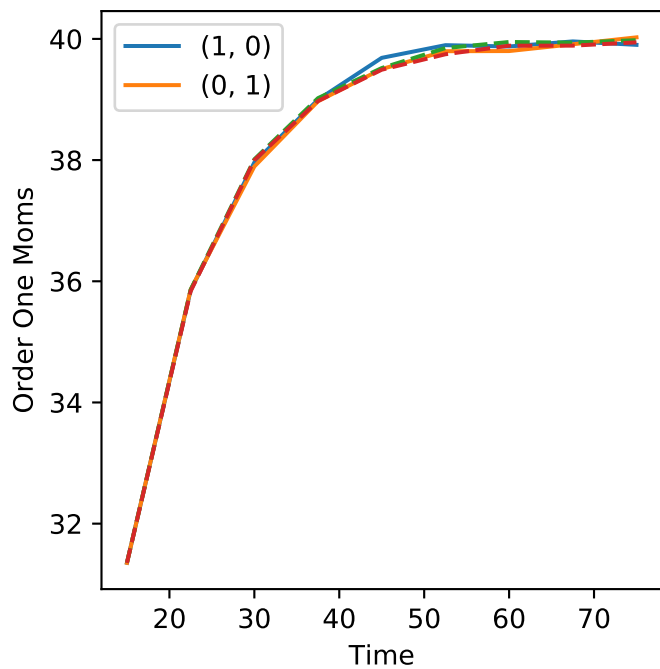


No_up | NLLA No_up(#374):
[3.1828, 3.9940, 0.1223, 0.2186, 0.0005388, 6.416e-20, 0.0000, 0.0642, 0.0967, 0.0219]

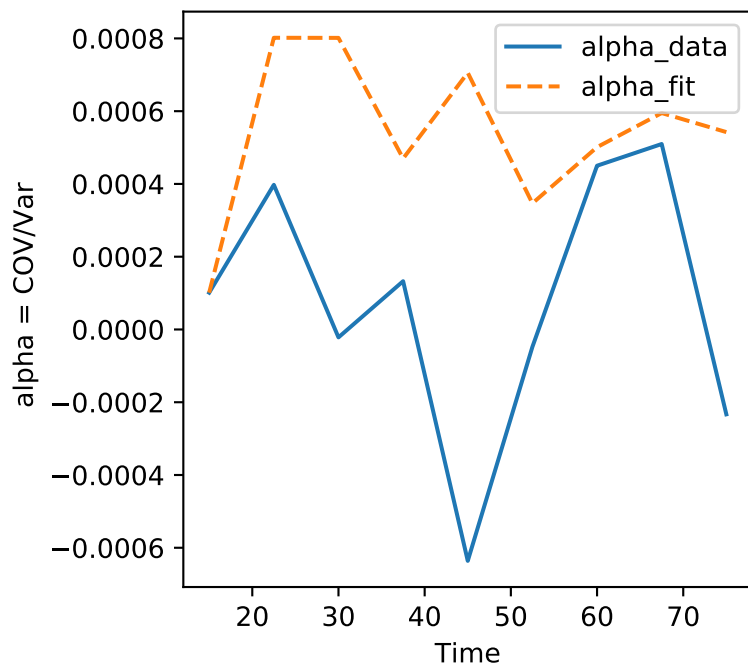
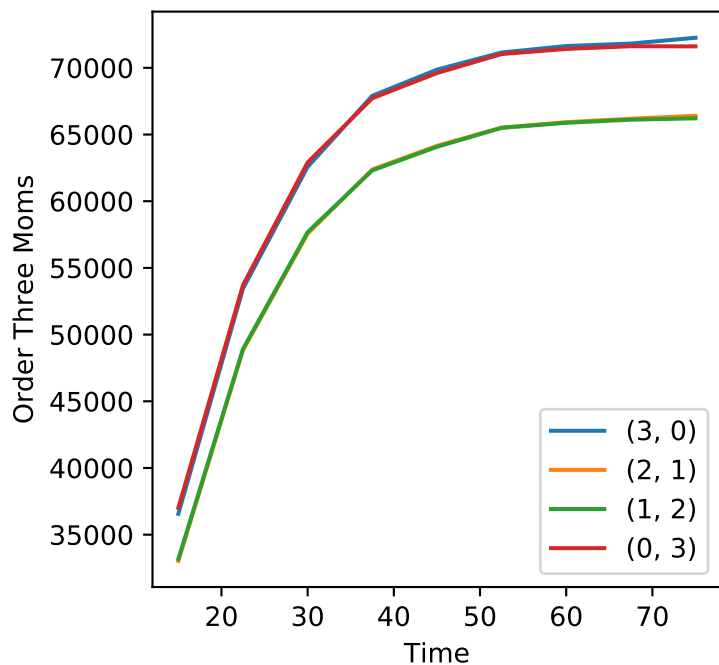
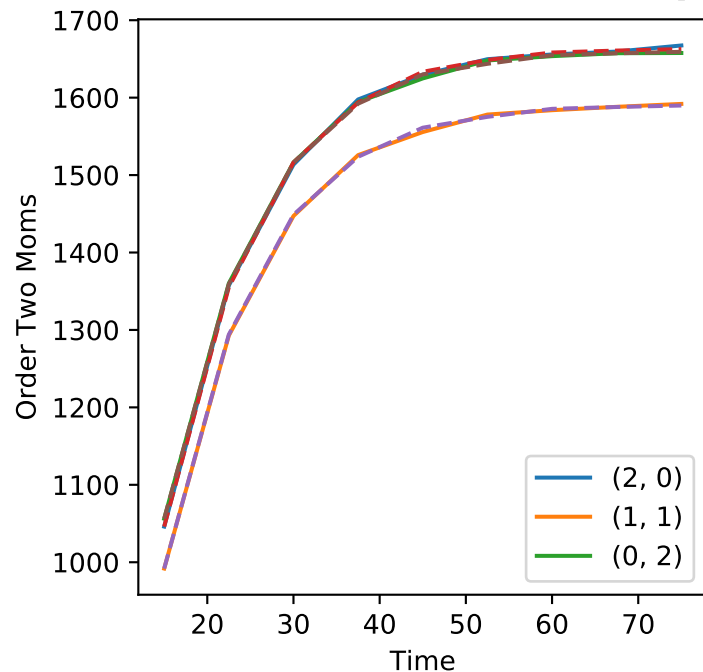
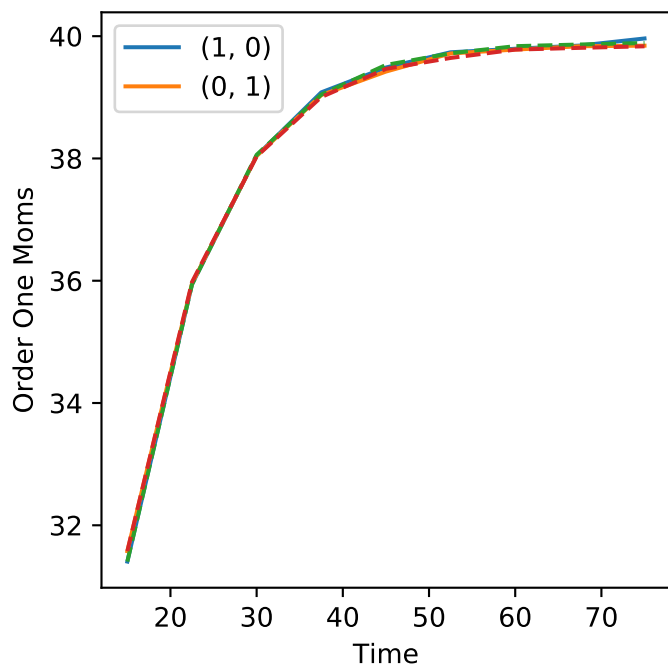


No_up | NLLA No_up(#375):

[3.9297, 3.9132, 0.1772, 0.1772, 2.506e-15, 7.442e-14, 0.0000, 0.0790, 0.0786, 0.0007]

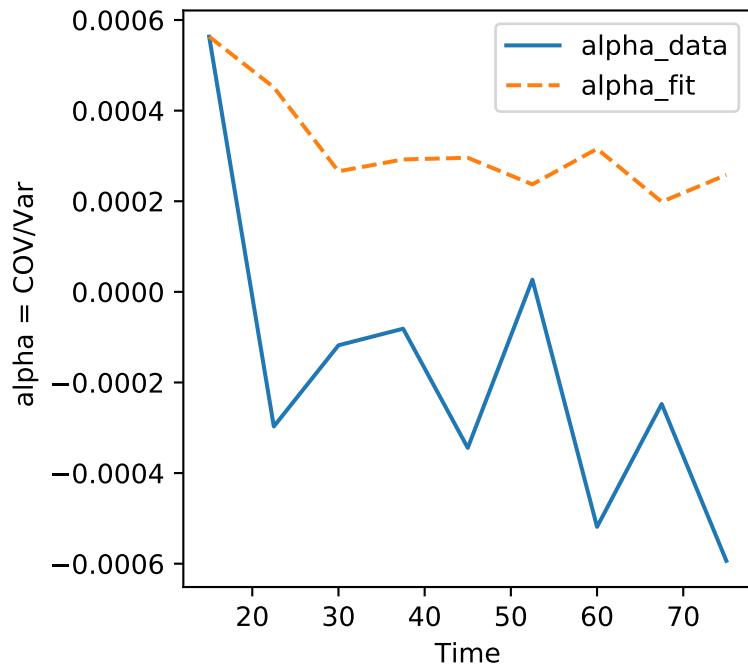
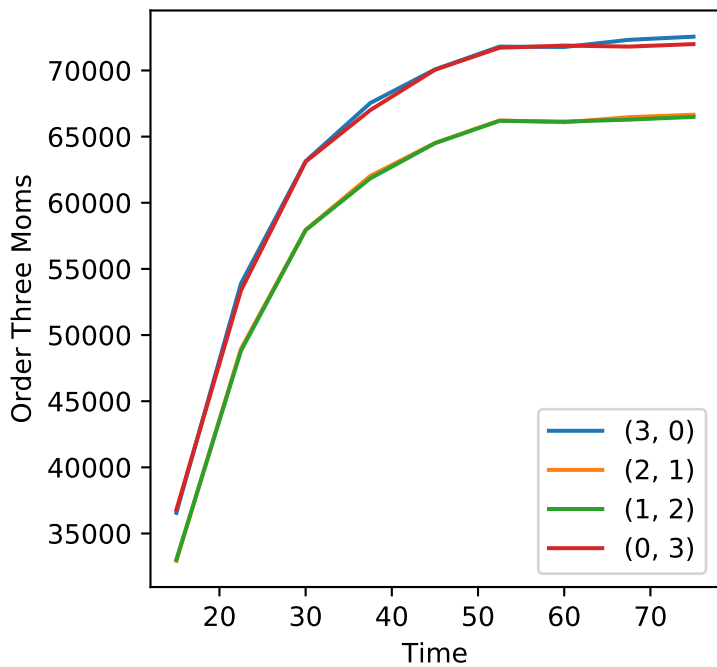
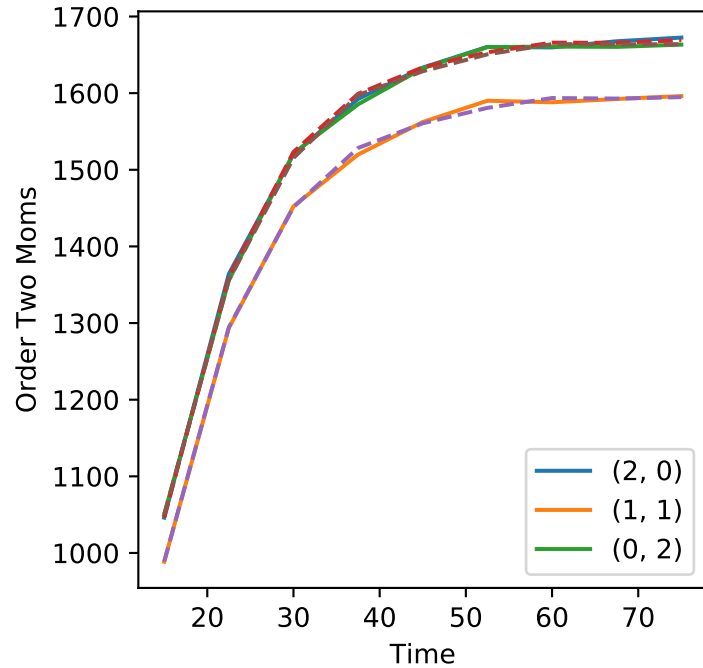
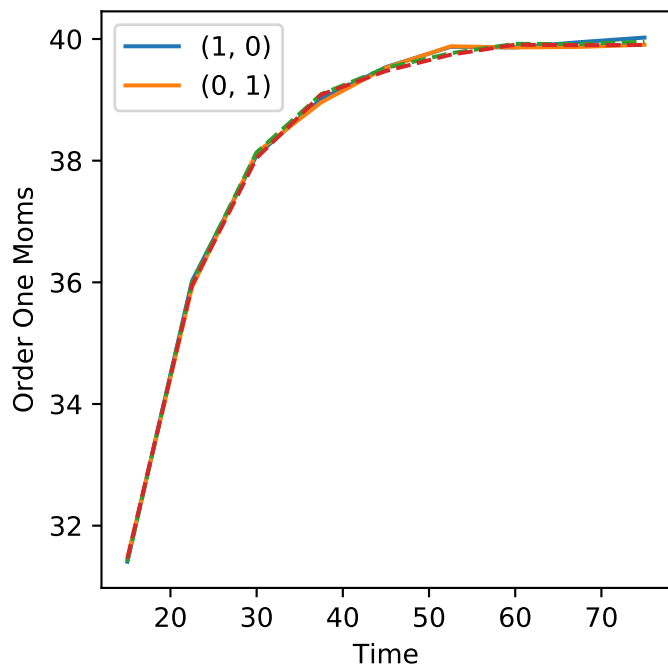


No_up | NLLA No_up(#376):
[4.0384, 3.6694, 0.1892, 0.1751, 1.105e-08, 0.0002766, 0.0043, 0.0837, 0.0844, 0.0096]

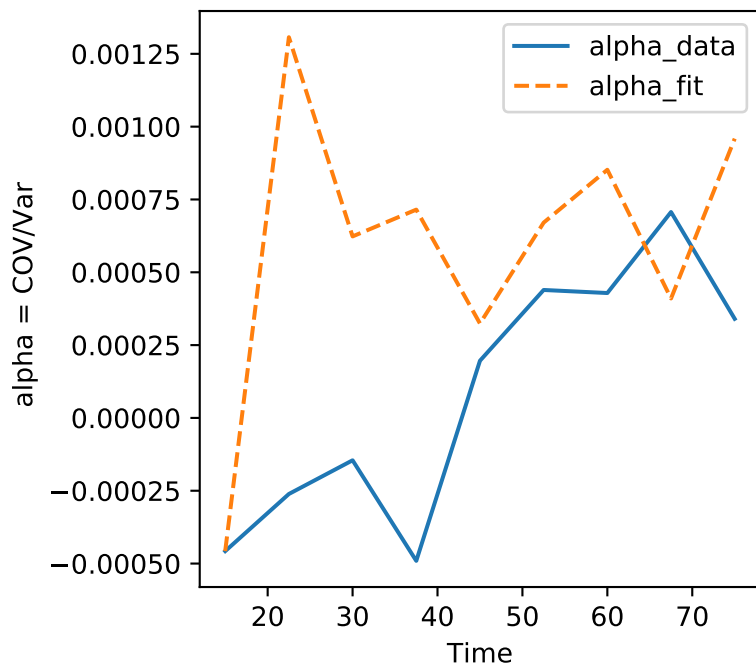
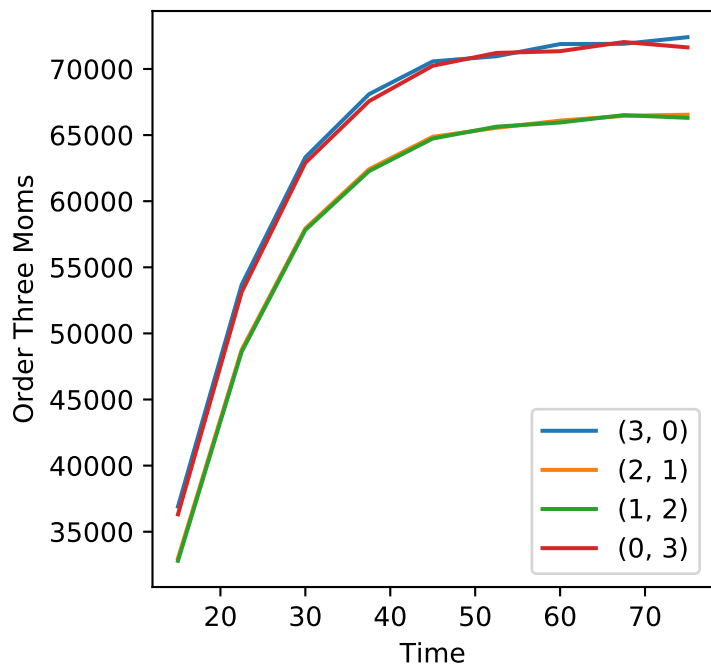
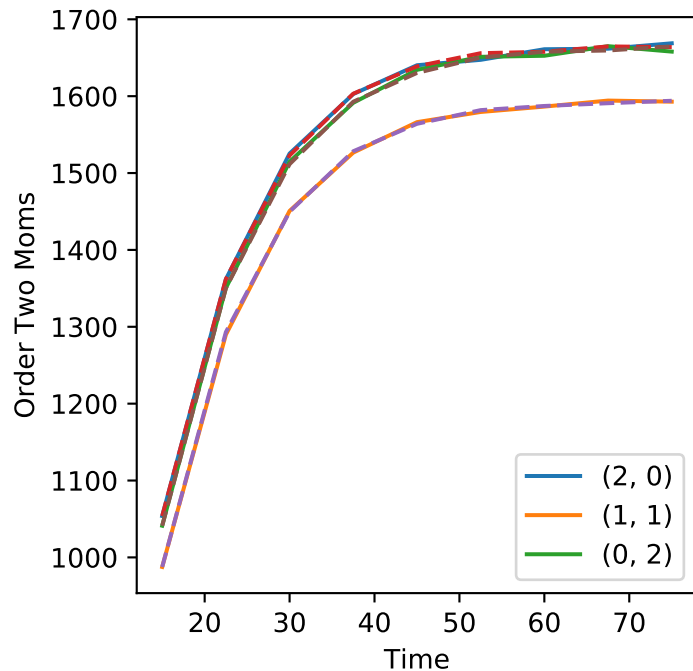
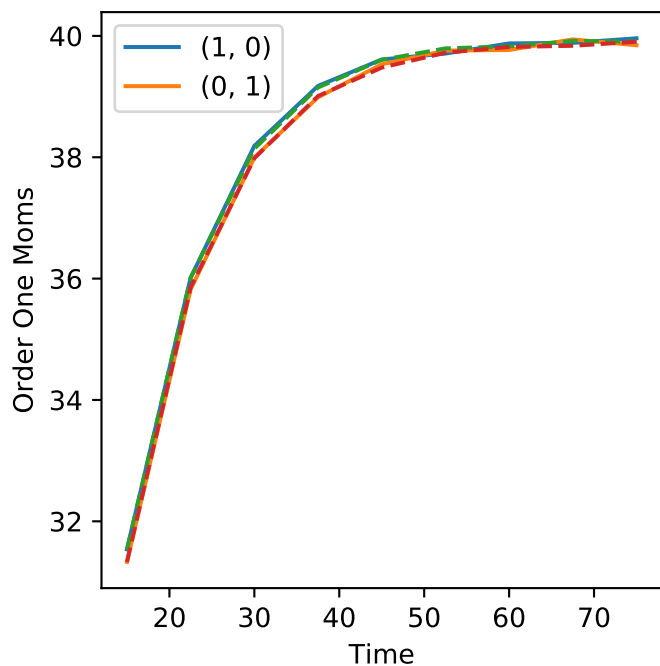


No_up | NLLA No_up(#377):

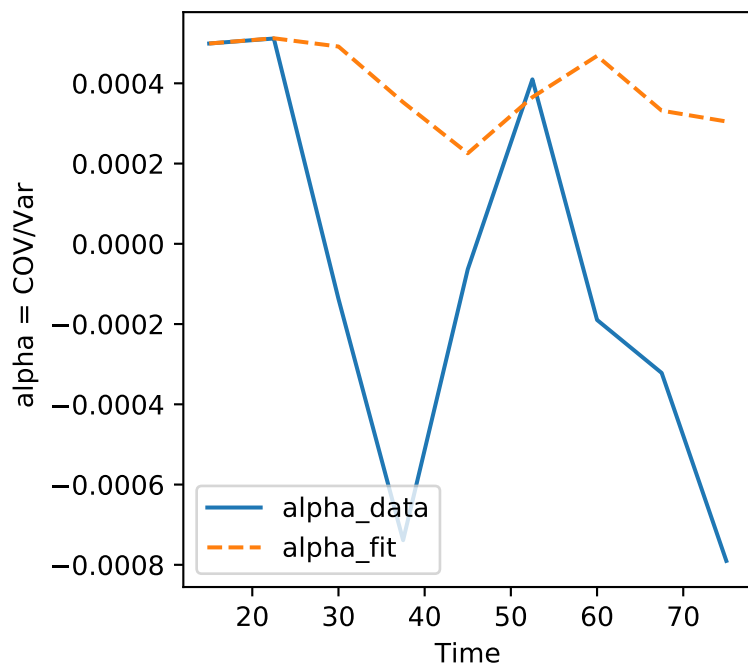
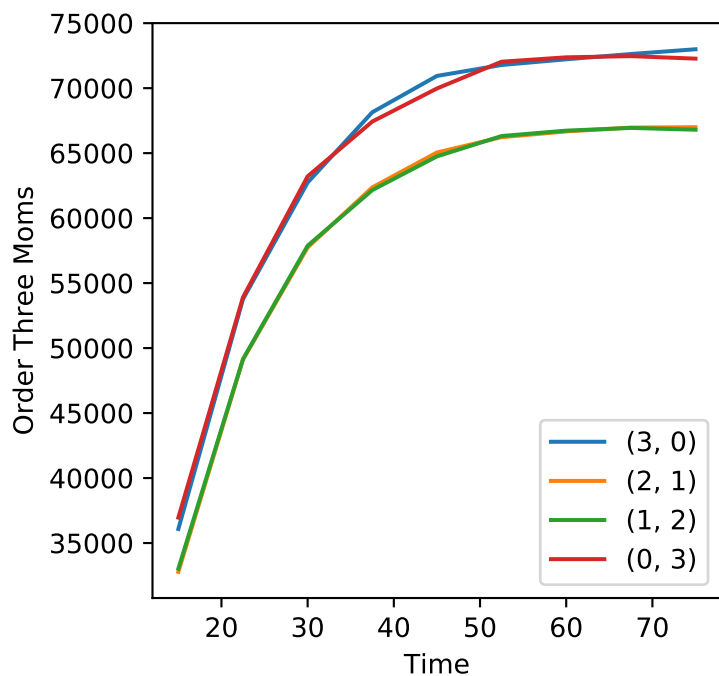
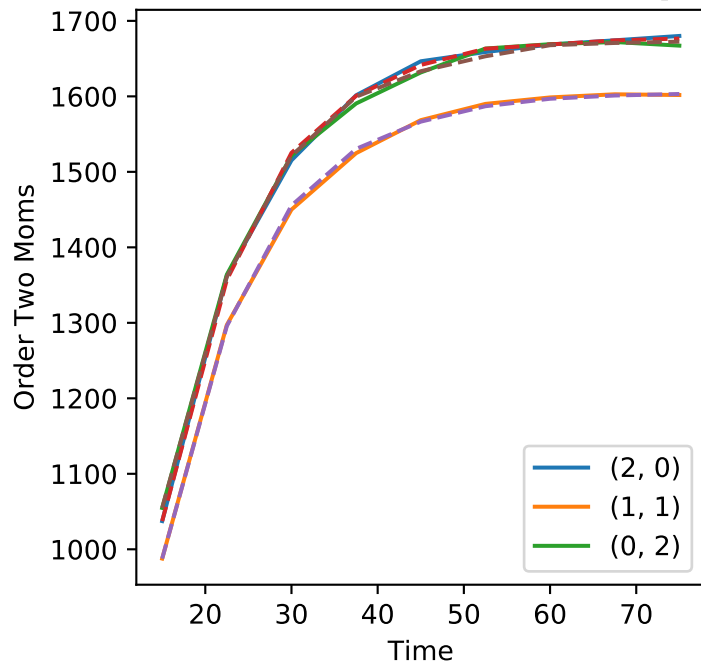
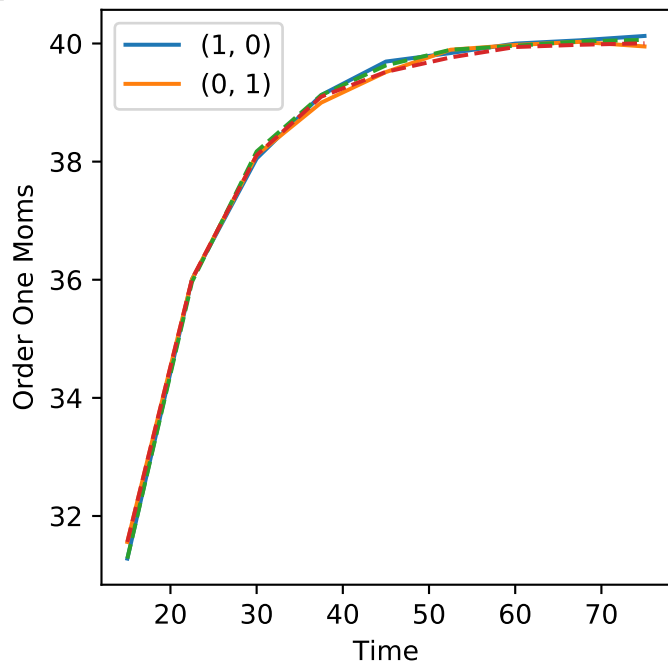
[4.0953, 4.0176, 0.1865, 0.1846, 3.986e-15, 7.611e-15, 0.0000, 0.0840, 0.0821, 0.0019]



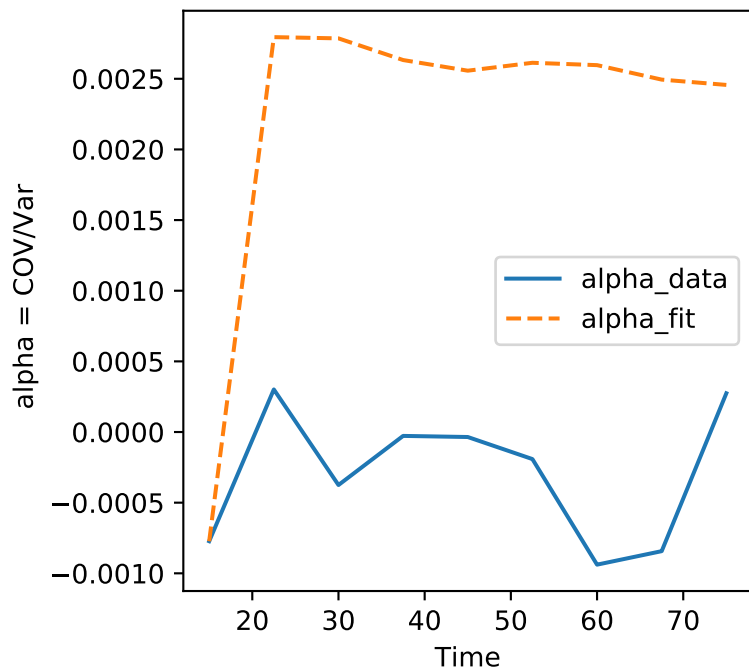
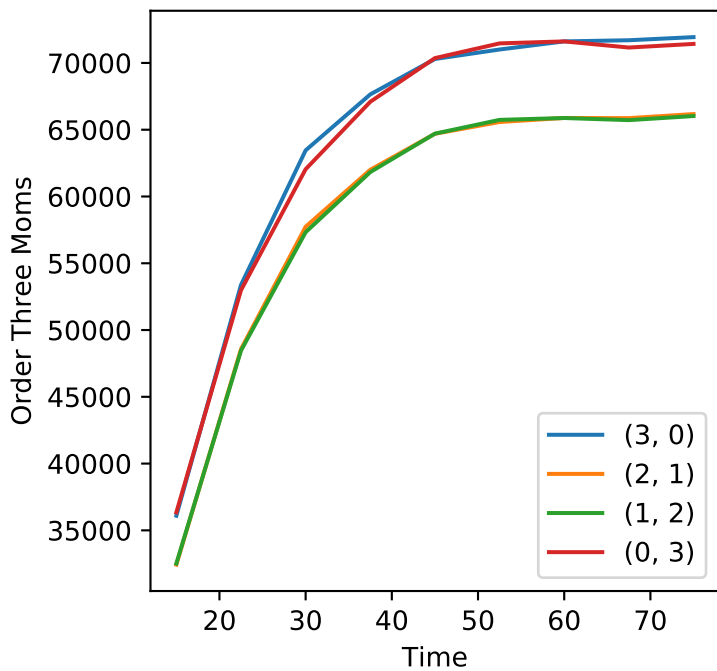
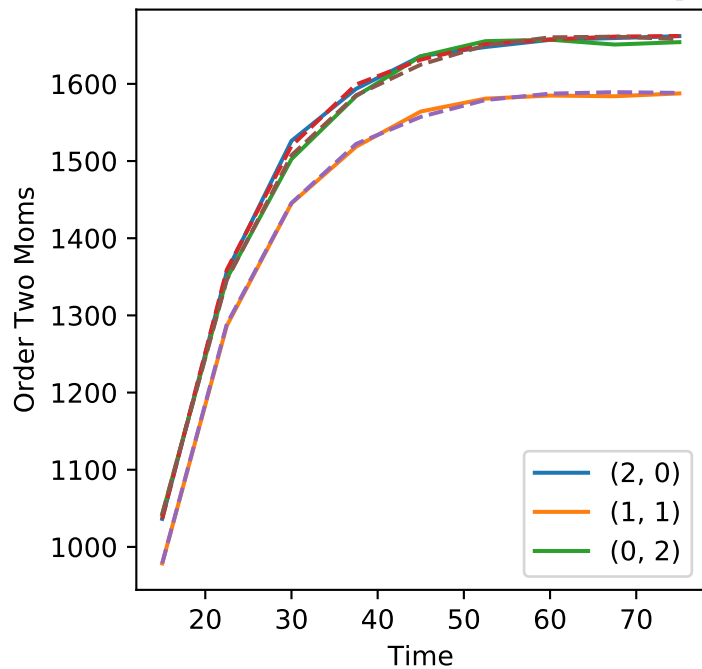
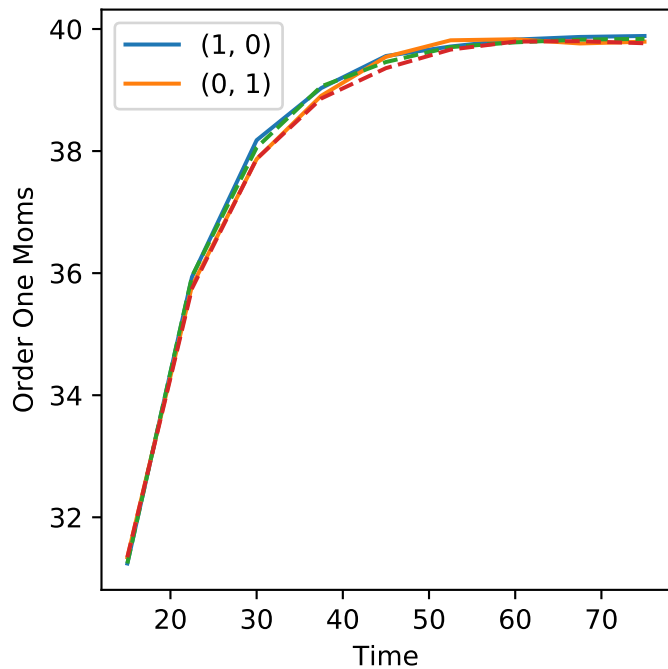
No_up | NLLA No_up(#378):
[3.2402, 3.9790, 0.1230, 0.2305, 0.0005848, 5.975e-07, 0.0000, 0.0652, 0.1039, 0.0268]



No_up | NLLA No_up(#379):
[4.0676, 4.0090, 0.1827, 0.1868, 1.114e-17, 8.31e-18, 0.0000, 0.0812, 0.0842, 0.0023]

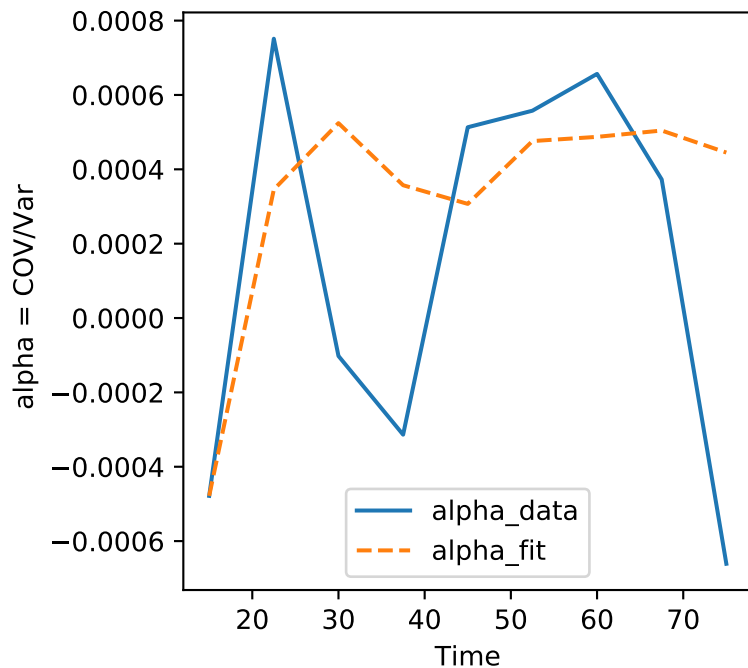
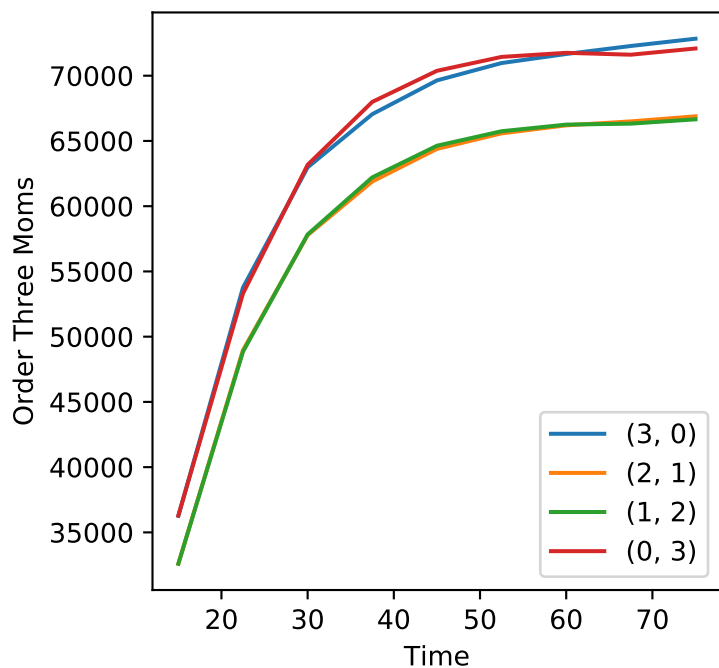
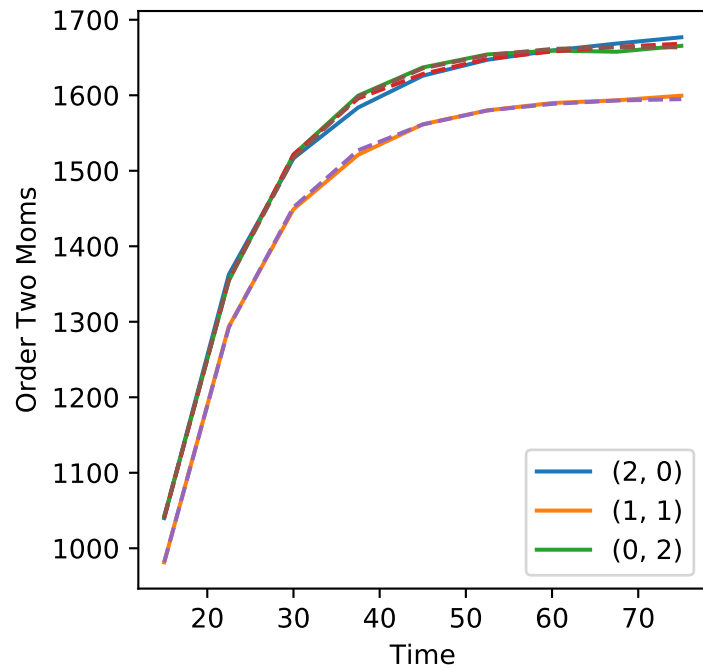
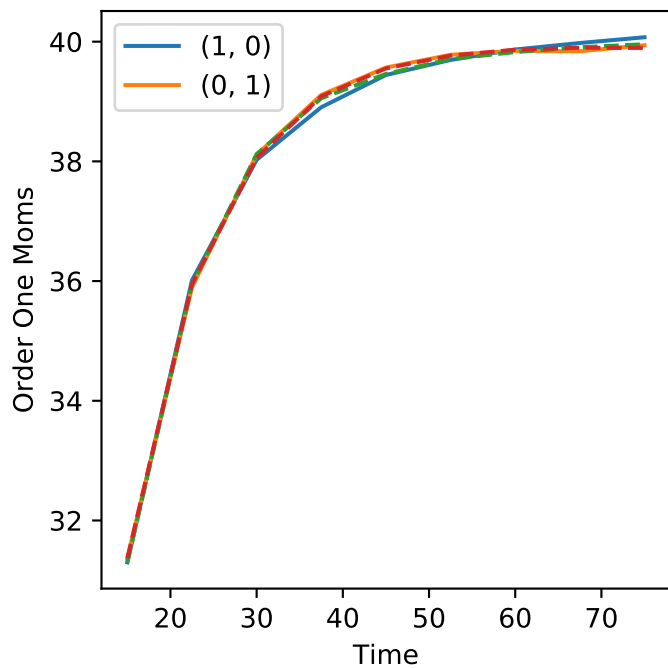


No_up | NLLA No_up(#380):
[4.2061, 3.7863, 0.2372, 0.1840, 1.899e-05, 0.0001019, 0.0201, 0.1122, 0.0928, 0.0000]

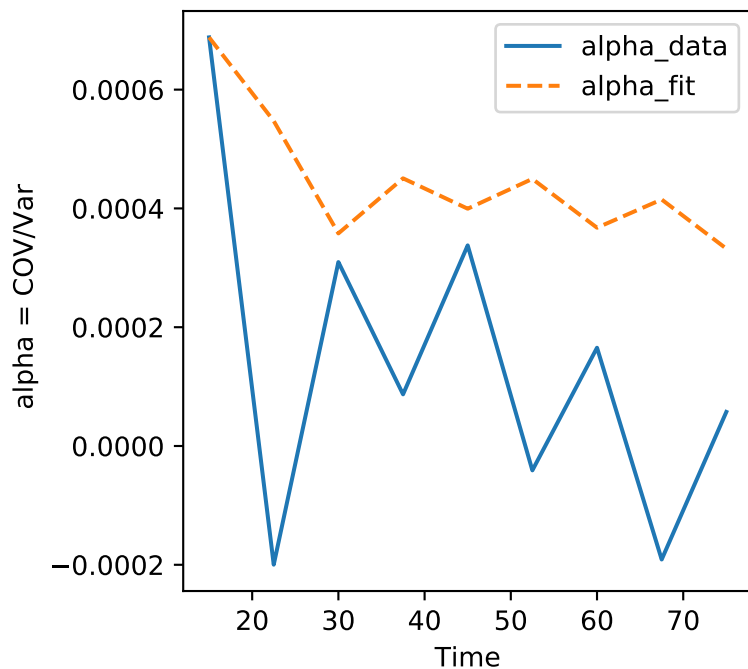
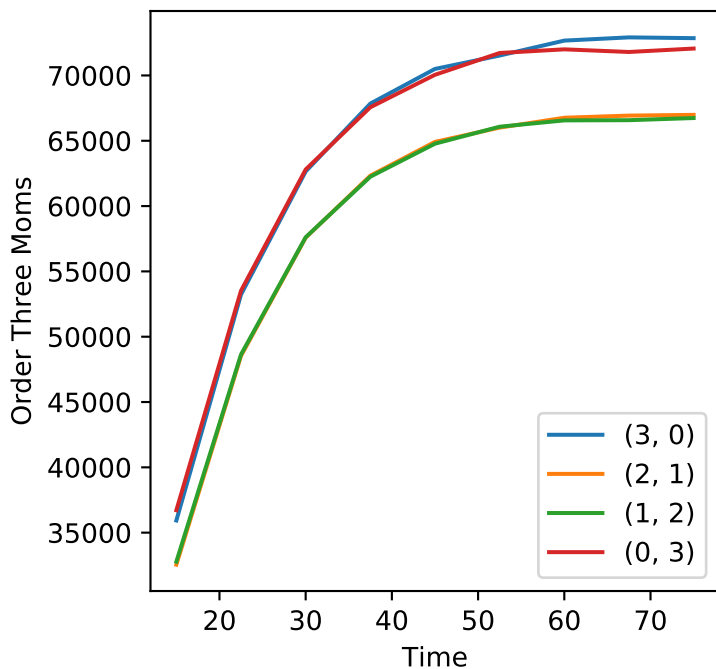
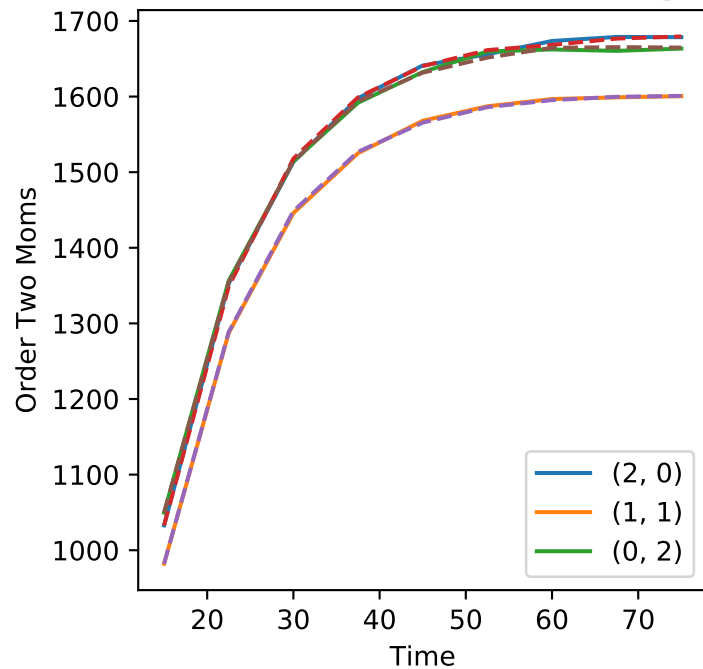
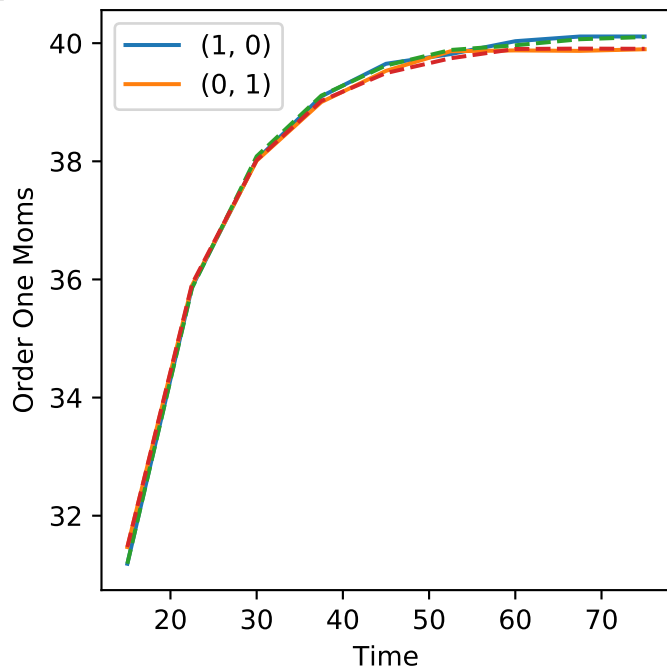


No_up | NLLA No_up(#381):

[4.1062, 4.0672, 0.1857, 0.1883, 2.279e-17, 4.781e-15, 0.0000, 0.0829, 0.0842, 0.0022]

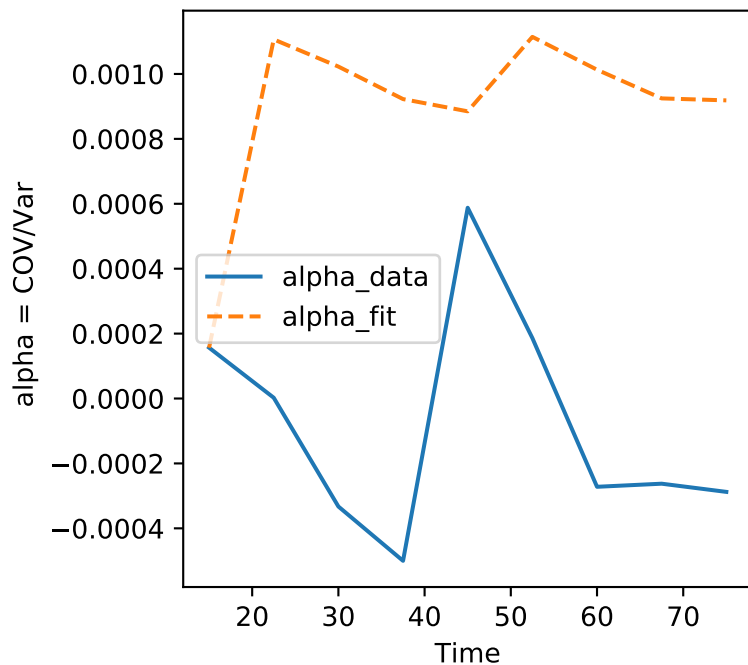
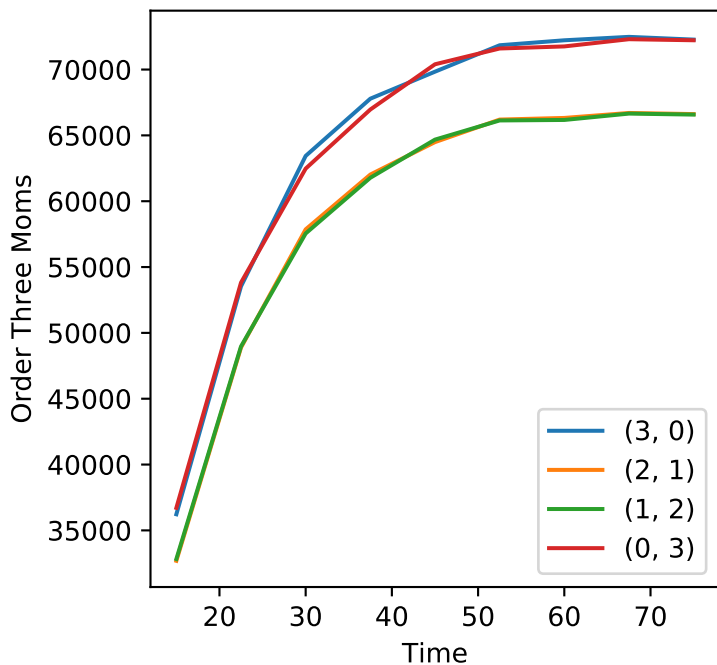
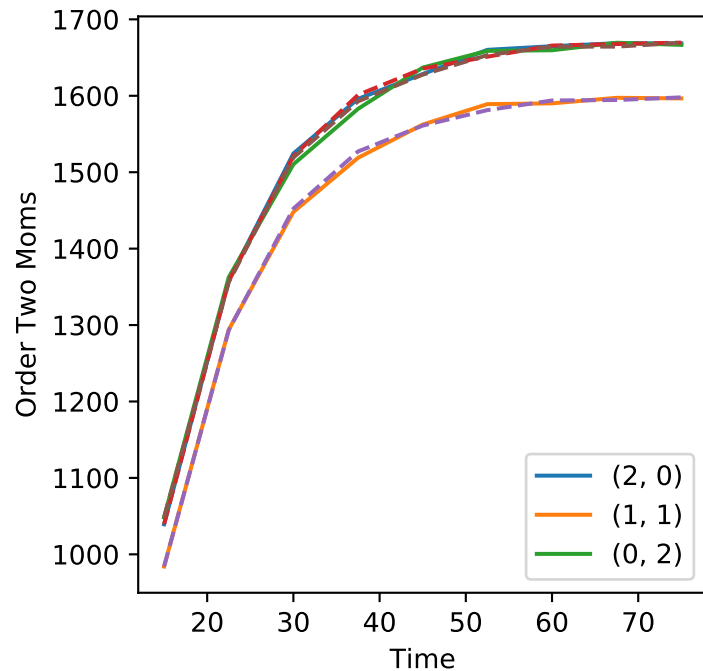
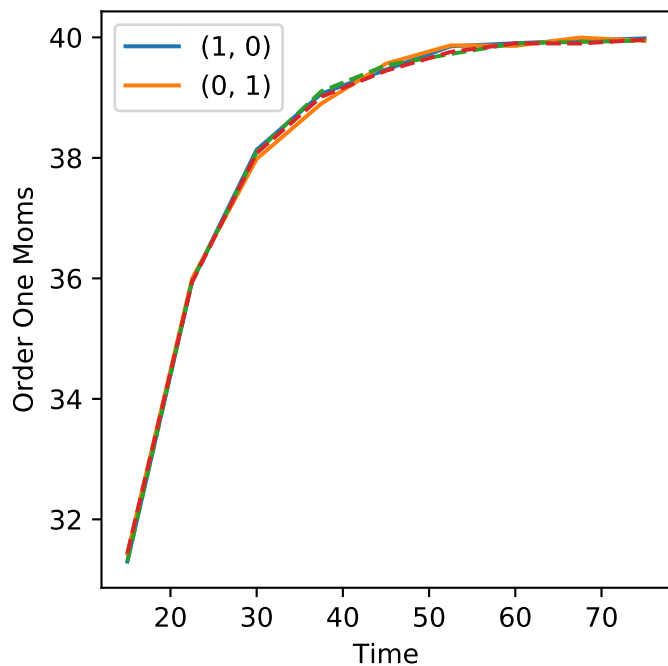


No_up | NLLA No_up(#382):
[3.9620, 3.9725, 0.1802, 0.1816, 3.09e-14, 4.821e-15, 0.0023, 0.0791, 0.0821, 0.0000]

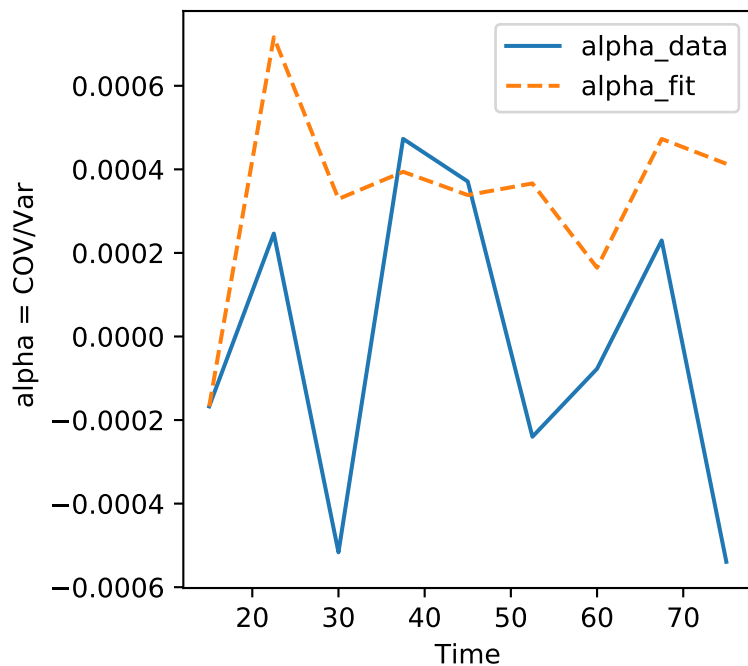
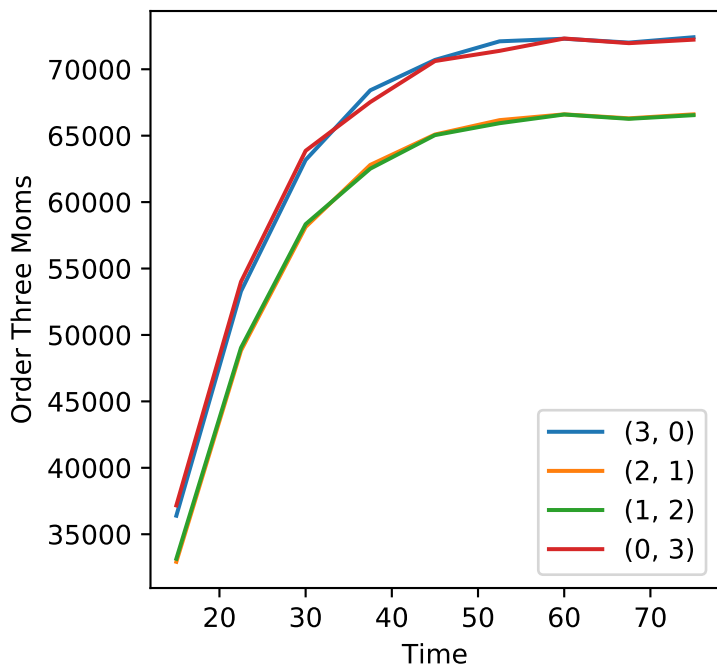
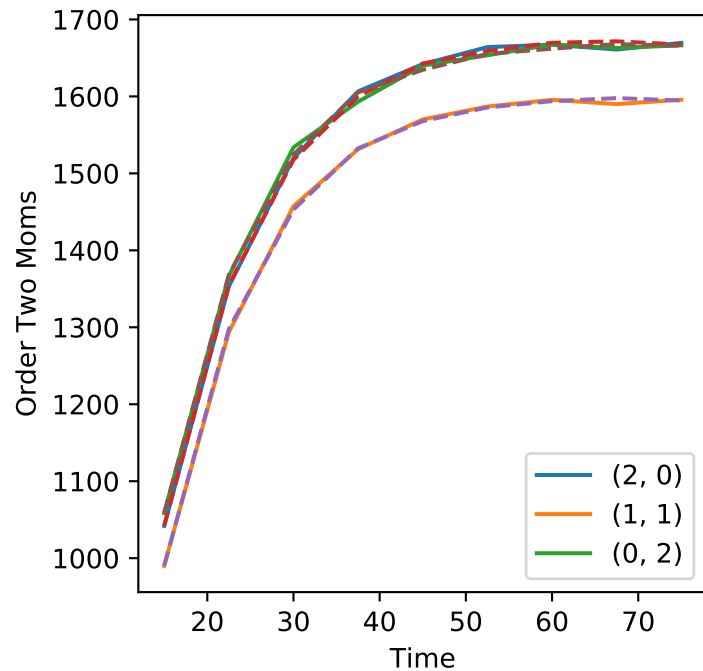
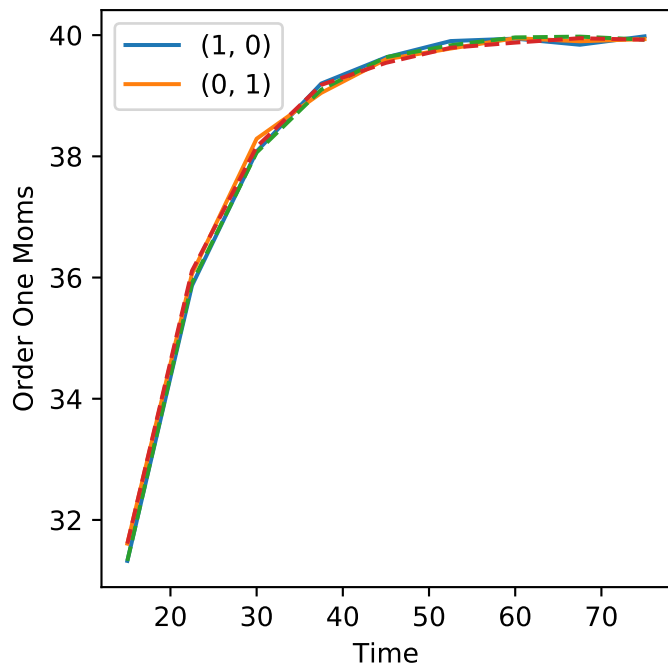


No_up | NLLA No_up(#383):

[4.1087, 4.0157, 0.2015, 0.1839, 5.295e-17, 3.901e-15, 0.0060, 0.0927, 0.0833, 0.0000]

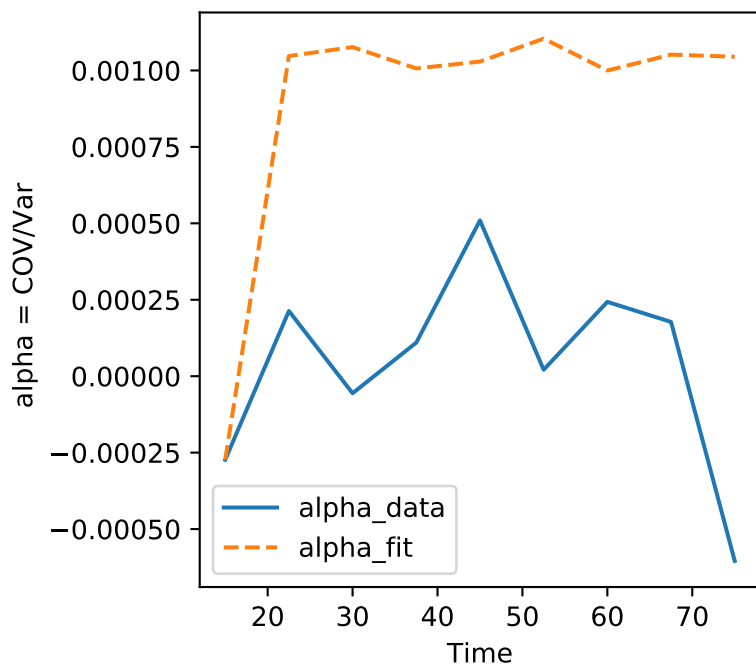
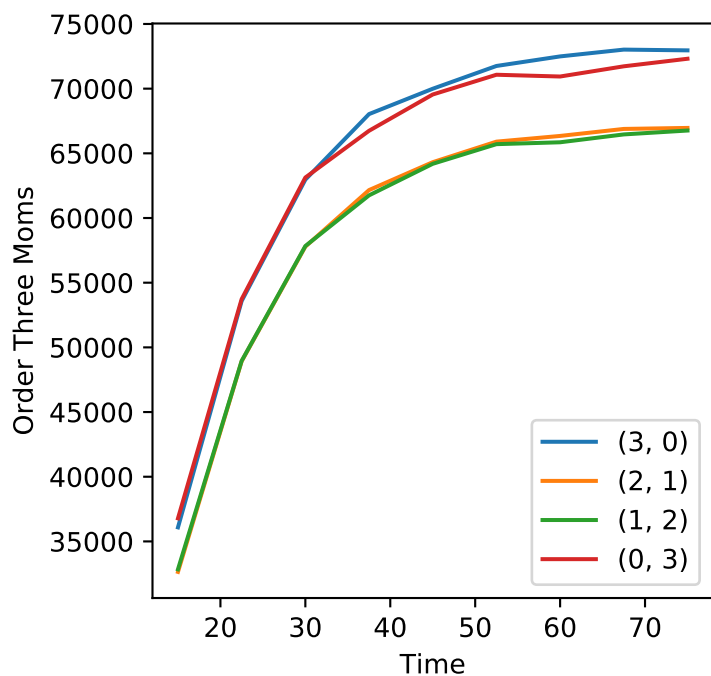
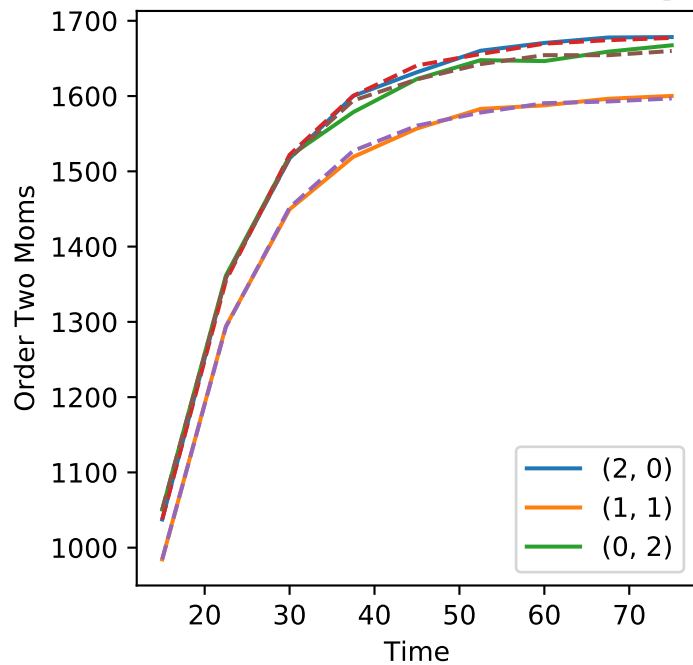
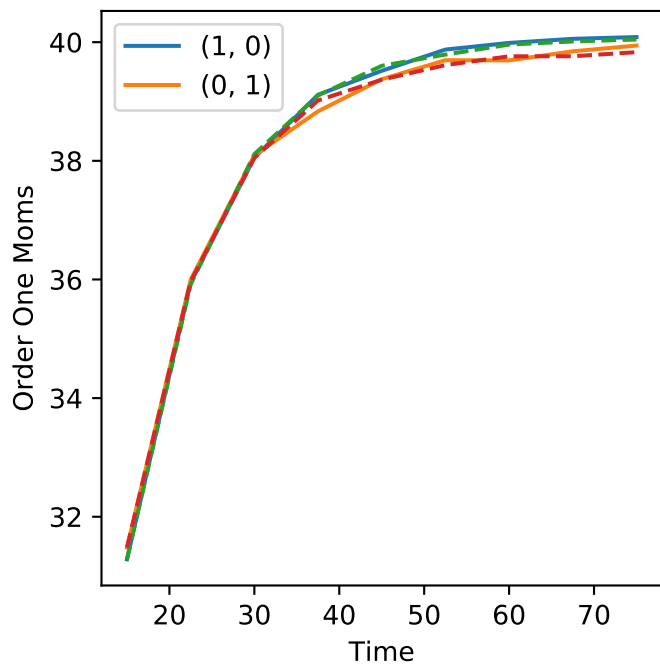


No_up | NLLA No_up(#384):
[3.6362, 4.1431, 0.1548, 0.2111, 0.0002863, 1.089e-05, 0.0000, 0.0754, 0.0943, 0.0135]



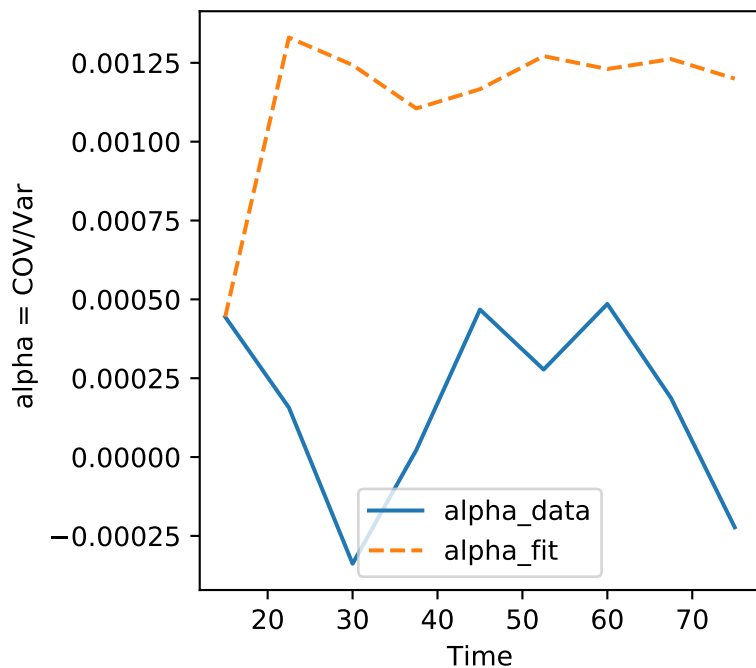
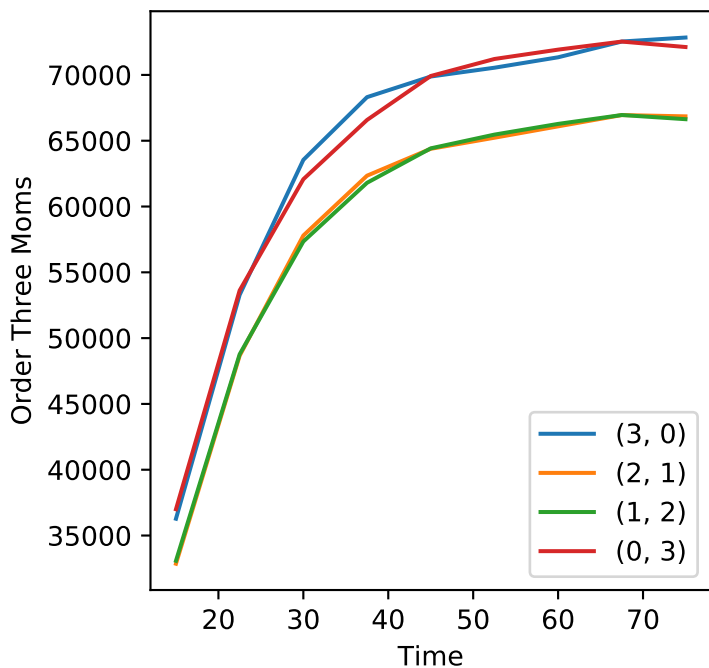
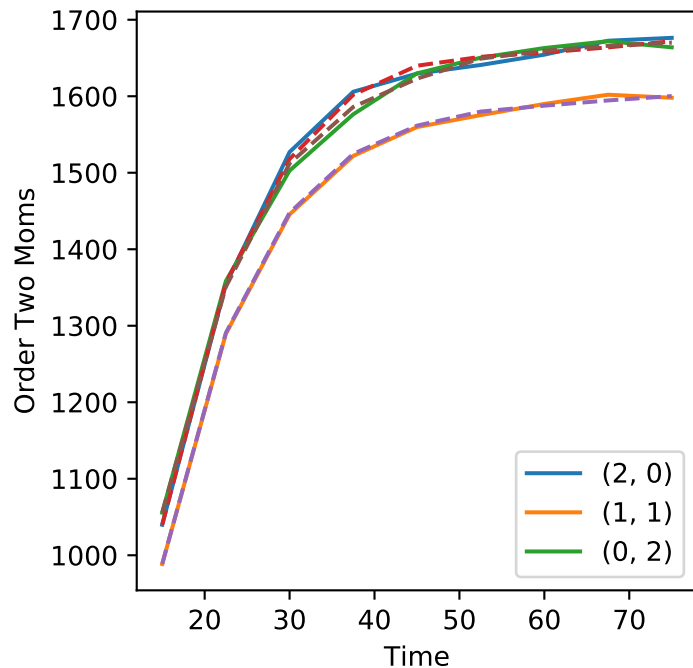
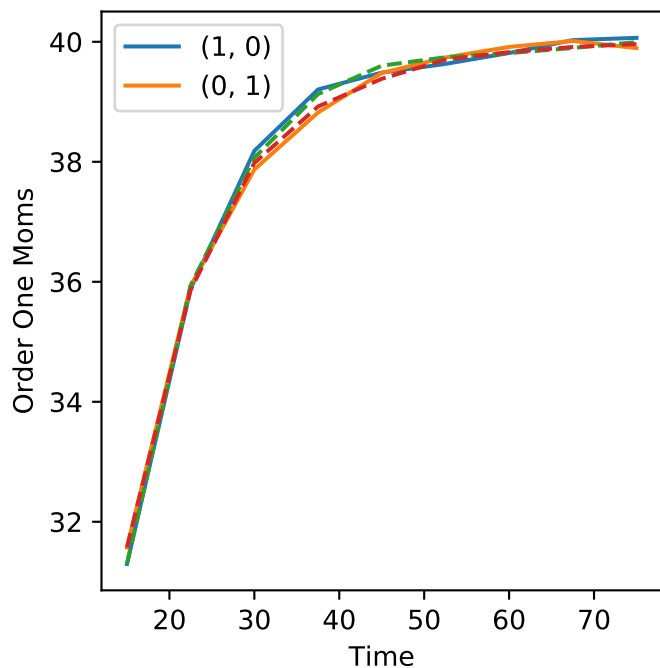
No_up | NLLA No_up(#385):

[4.0250, 4.1125, 0.1852, 0.2025, 2.884e-17, 2.351e-17, 0.0000, 0.0846, 0.0931, 0.0061]

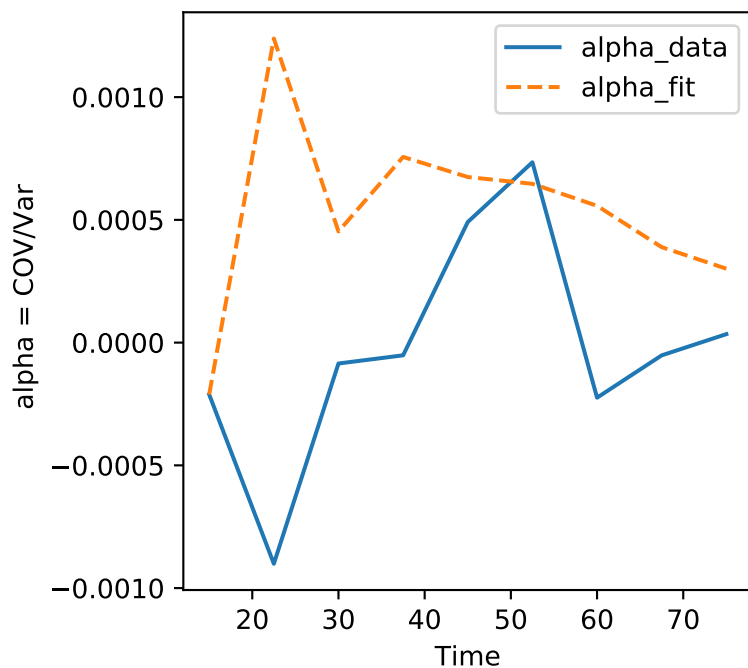
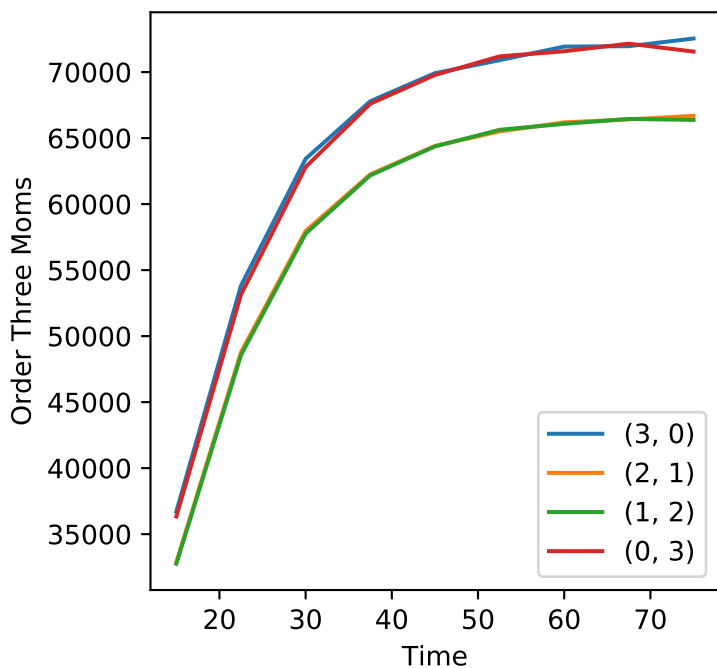
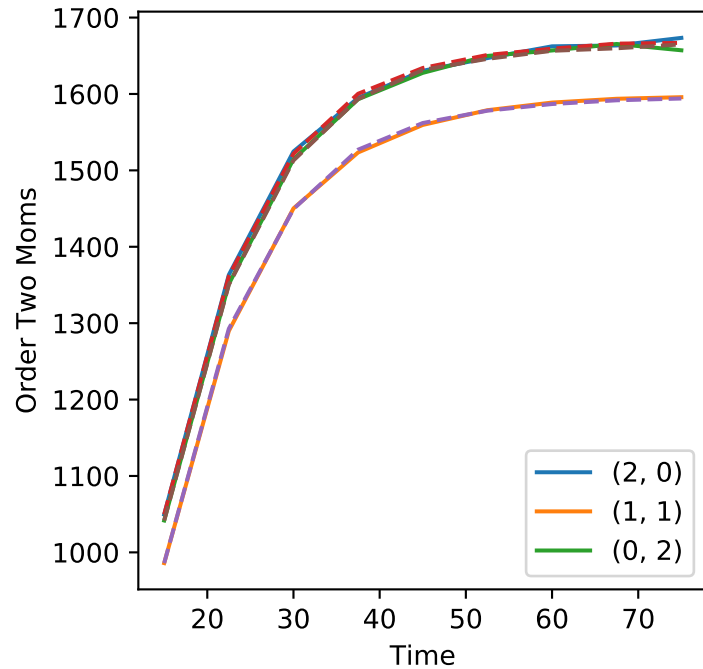
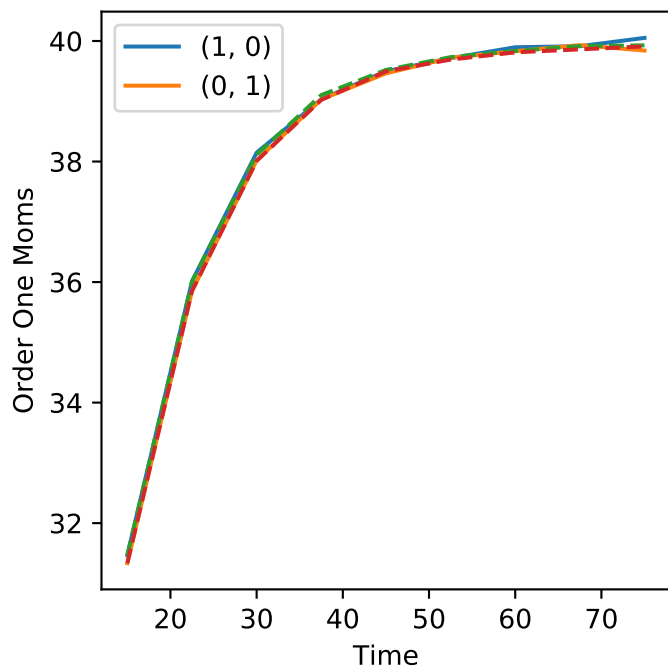


No_up | NLLA No_up(#386):

[4.0857, 3.8475, 0.1989, 0.1781, 3.779e-16, 1.792e-16, 0.0070, 0.0897, 0.0817, 0.0000]

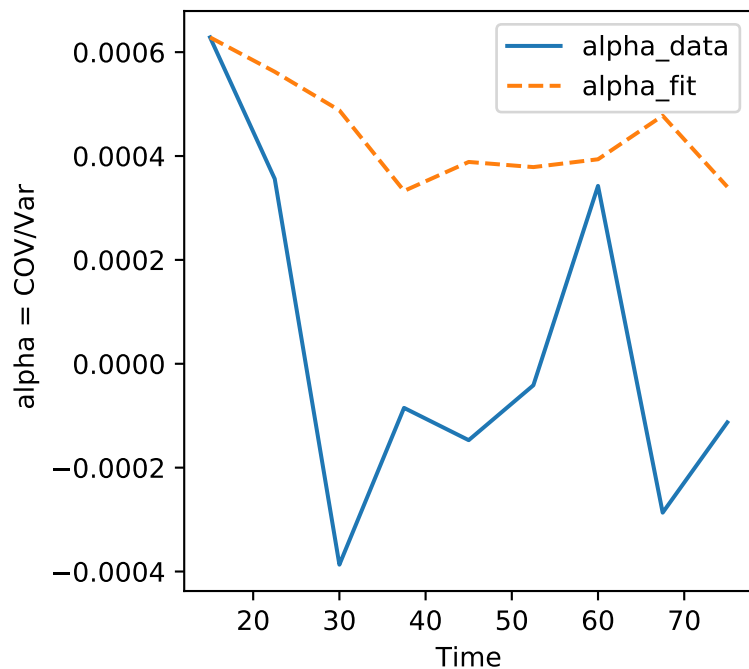
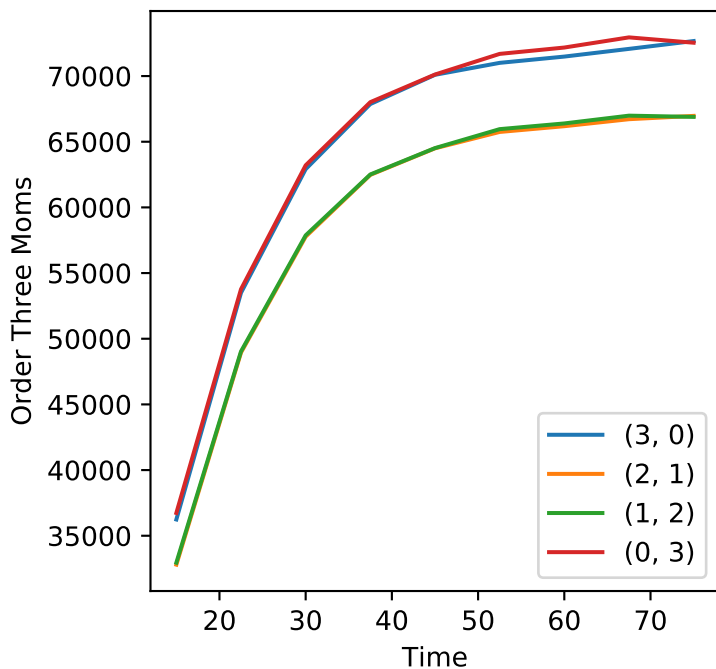
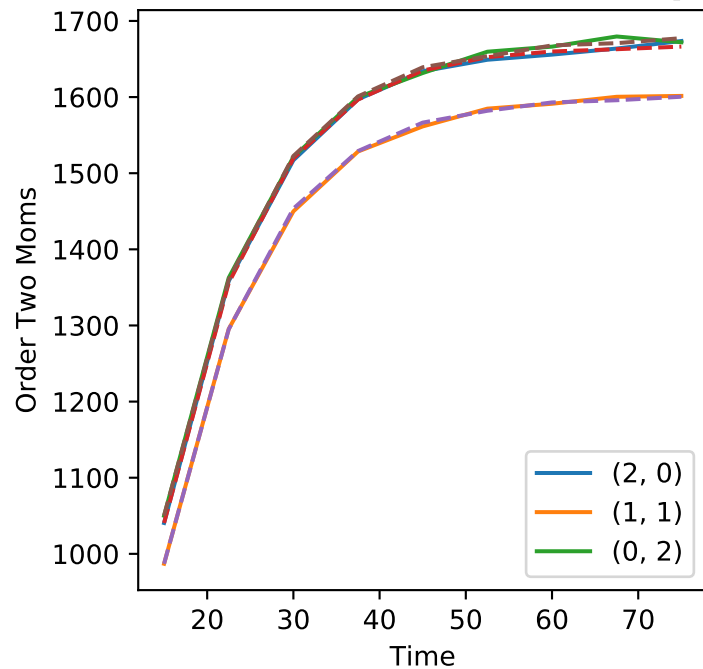
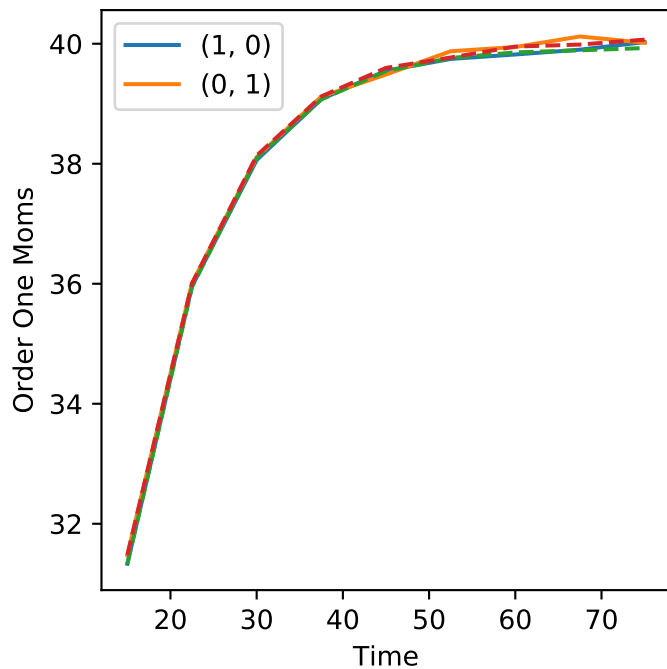


No_up | NLLA No_up(#387):
[4.1074, 3.1729, 0.2175, 0.1385, 7.263e-09, 0.0006161, 0.0161, 0.0986, 0.0724, 0.0111]



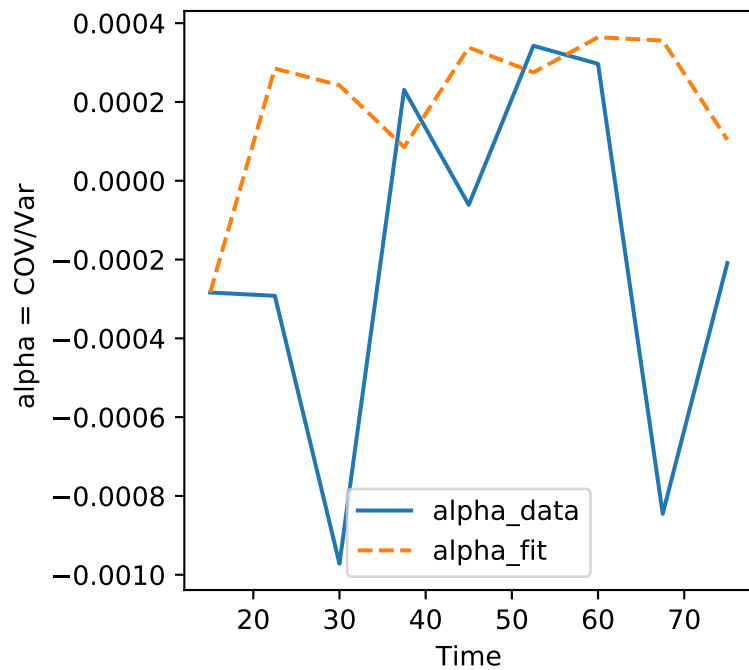
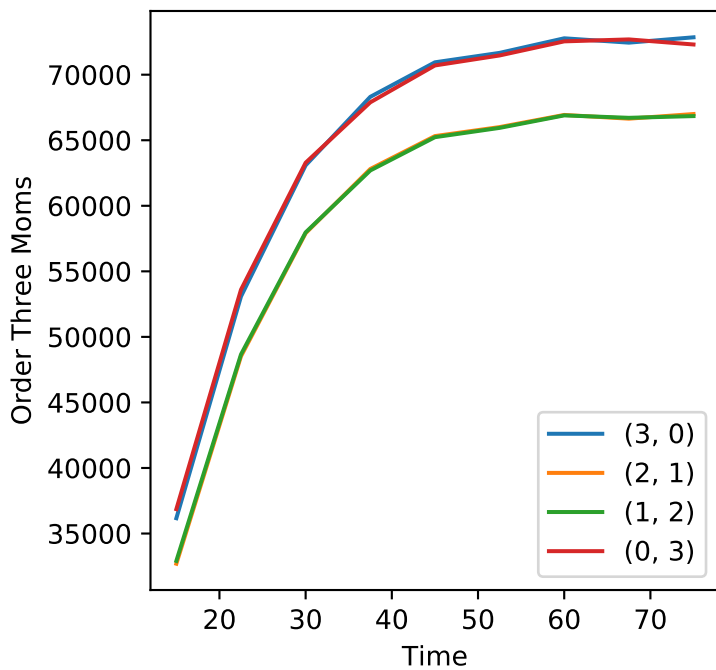
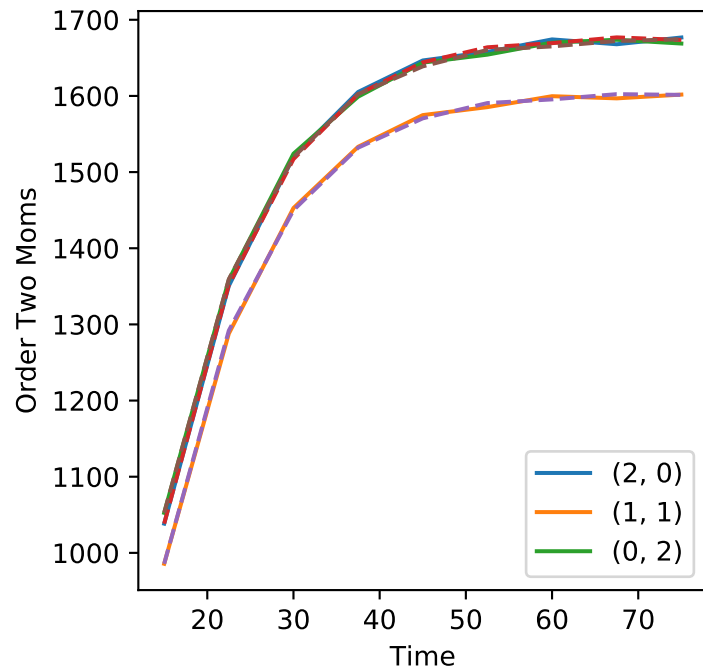
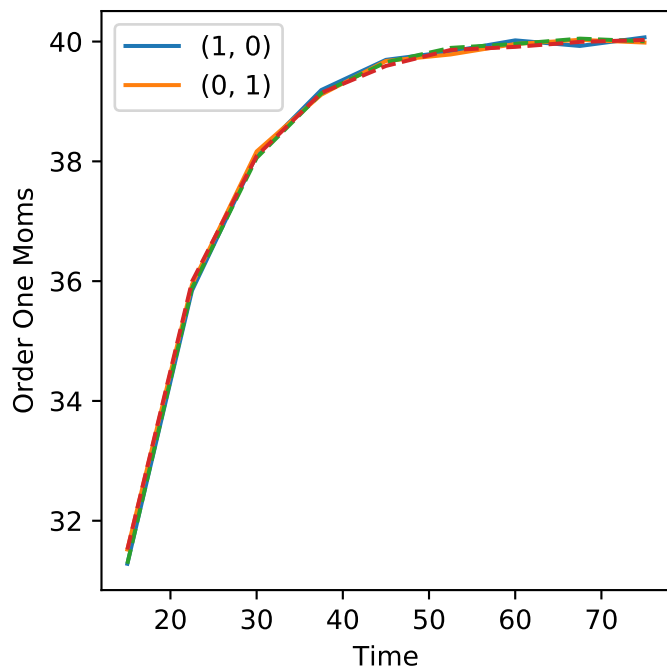
No_up | NLLA No_up(#388):

[4.0840, 4.0251, 0.1891, 0.1819, 8.143e-19, 5.414e-17, 0.0025, 0.0844, 0.0813, 0.0000]

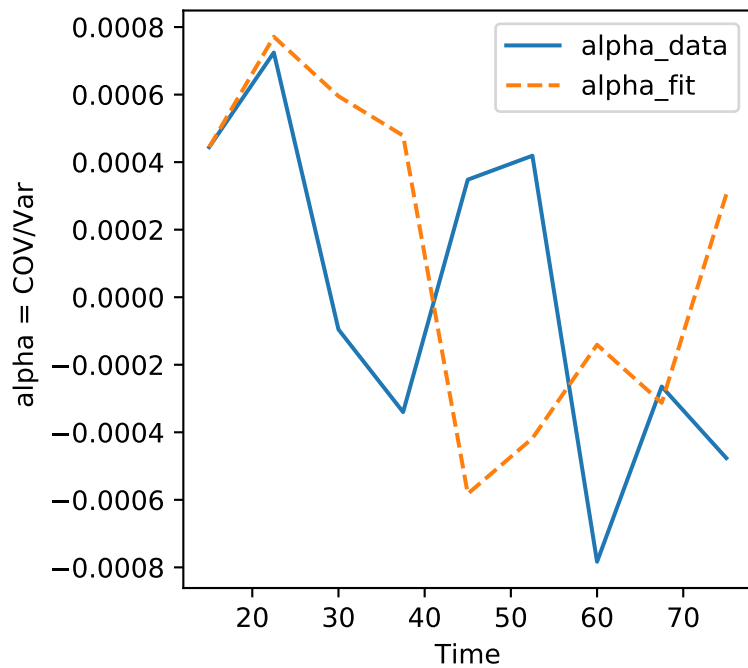
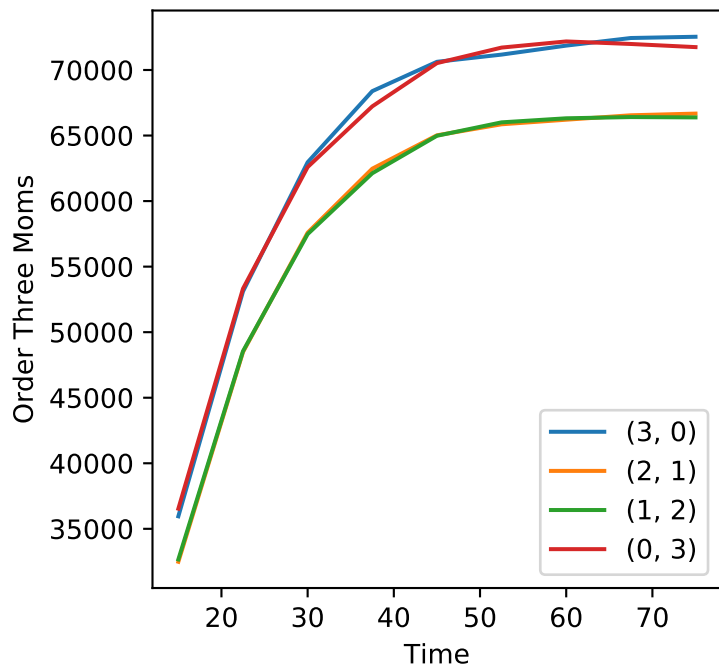
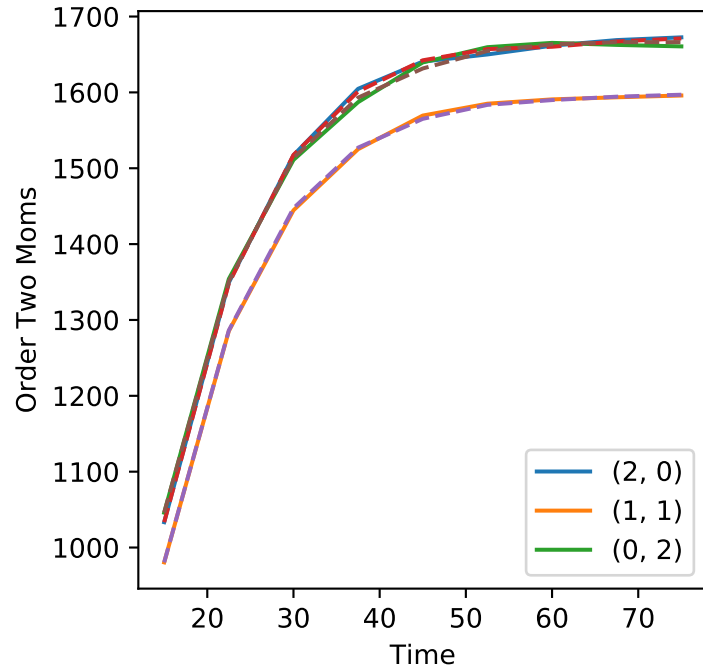
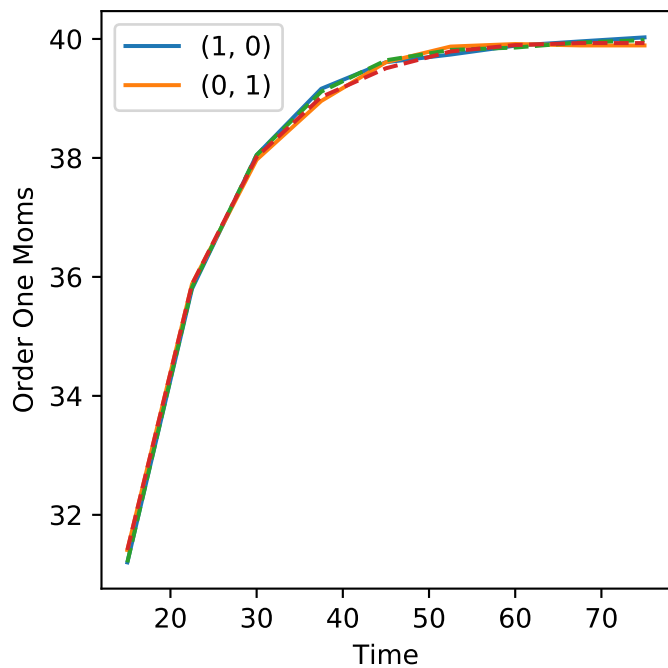


No_up | NLLA No_up(#389):

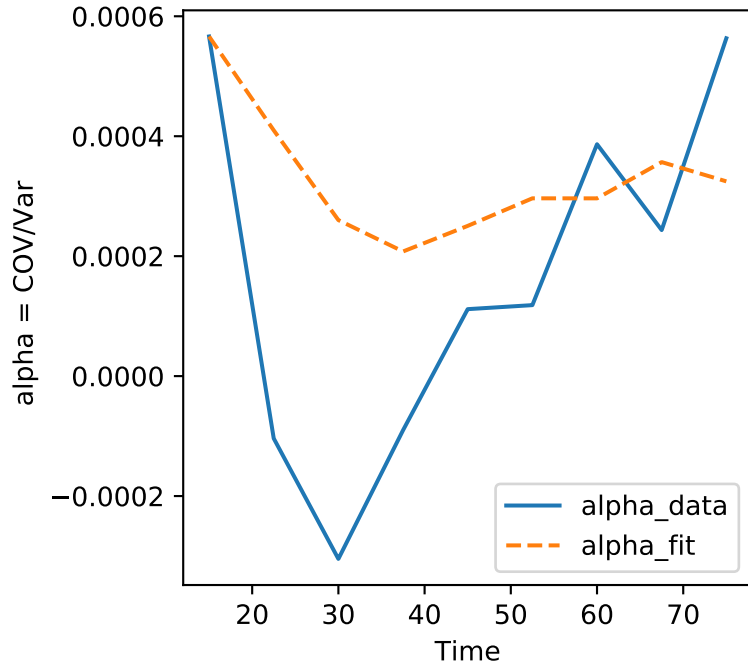
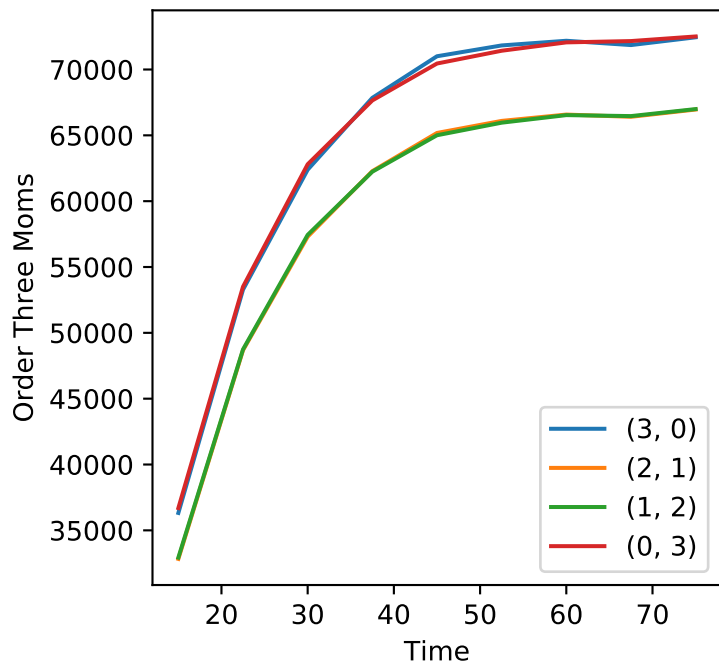
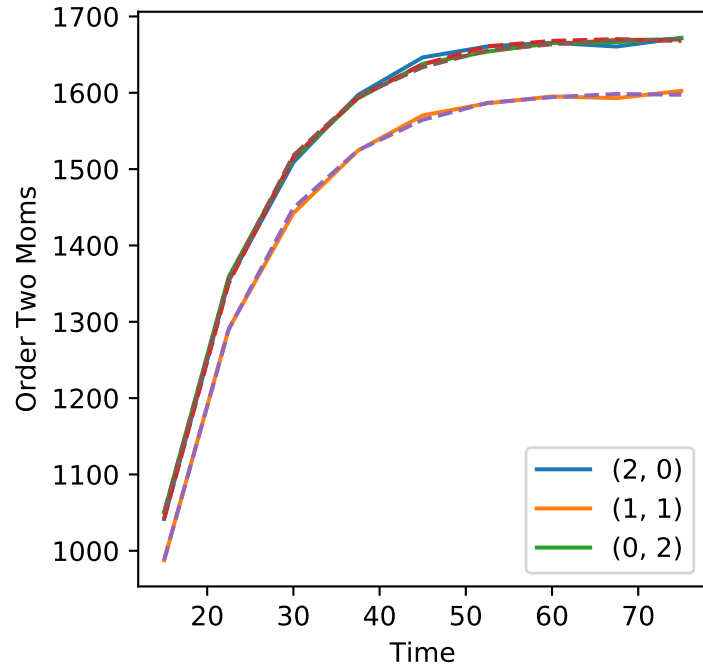
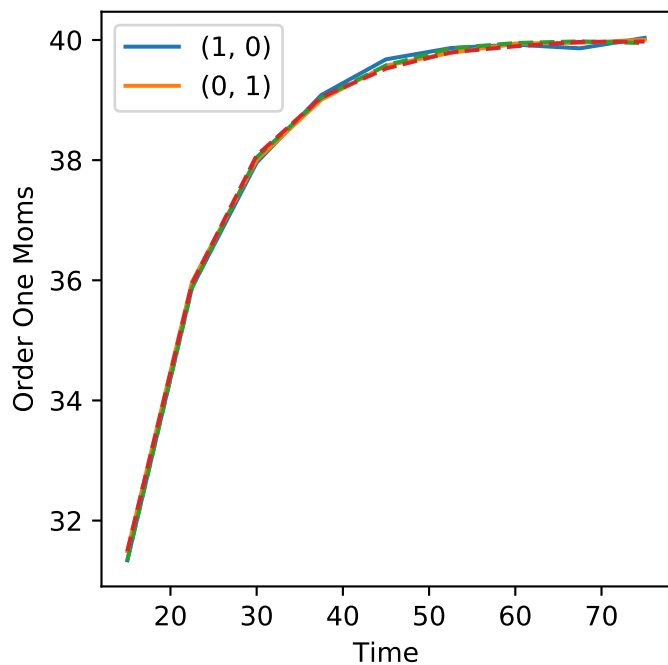
[3.9590, 3.9853, 0.1802, 0.1835, 4.104e-13, 1.158e-13, 0.0000, 0.0814, 0.0822, 0.0017]



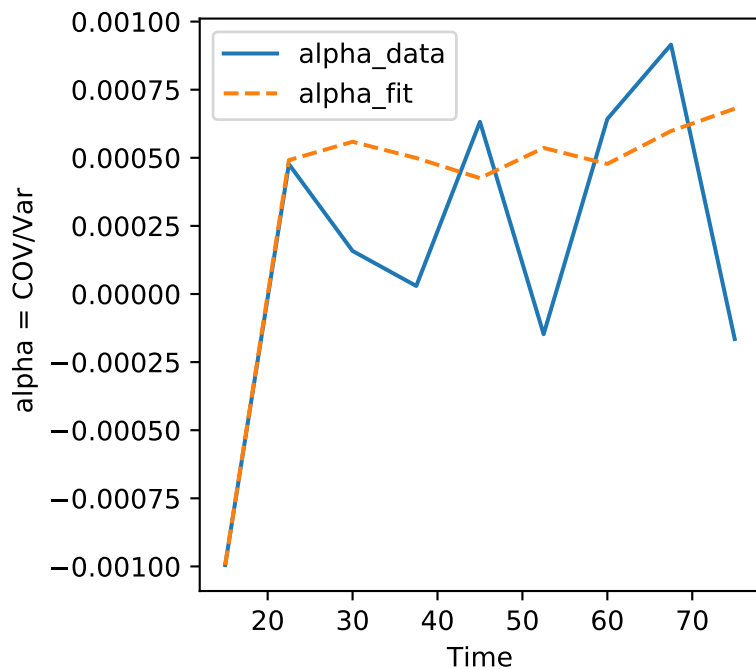
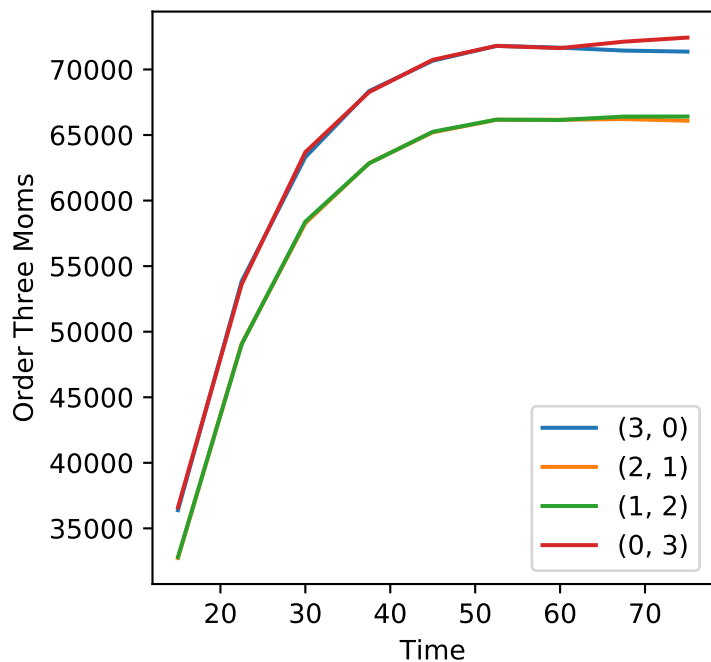
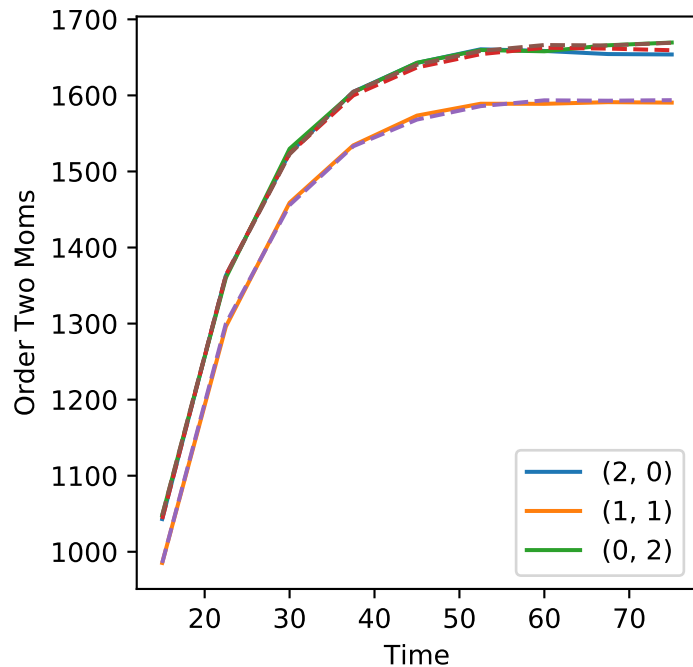
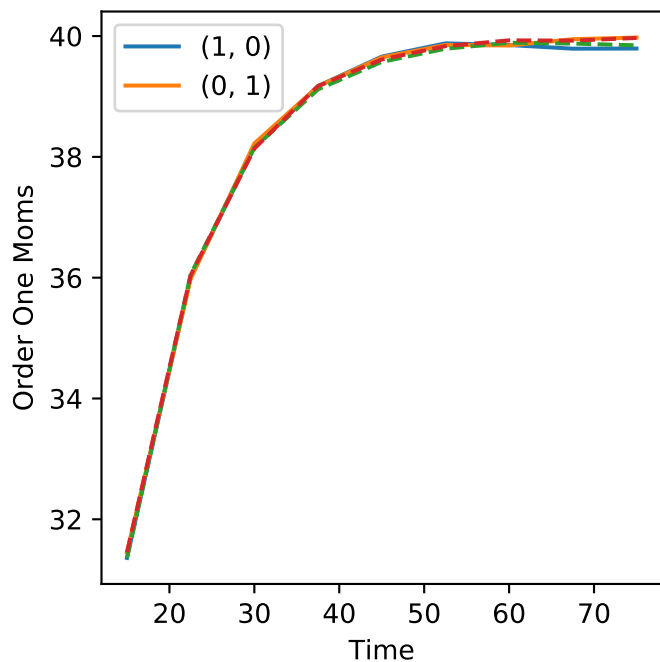
No_up | NLLA No_up(#390):
[2.8234, 3.9737, 0.0922, 0.2405, 0.0008841, 1.512e-17, 0.0000, 0.0570, 0.1069, 0.0341]



No_up | NLLA No_up(#391):
[3.9399, 3.9561, 0.1777, 0.1818, 2.47e-19, 1.143e-19, 0.0000, 0.0793, 0.0813, 0.0016]

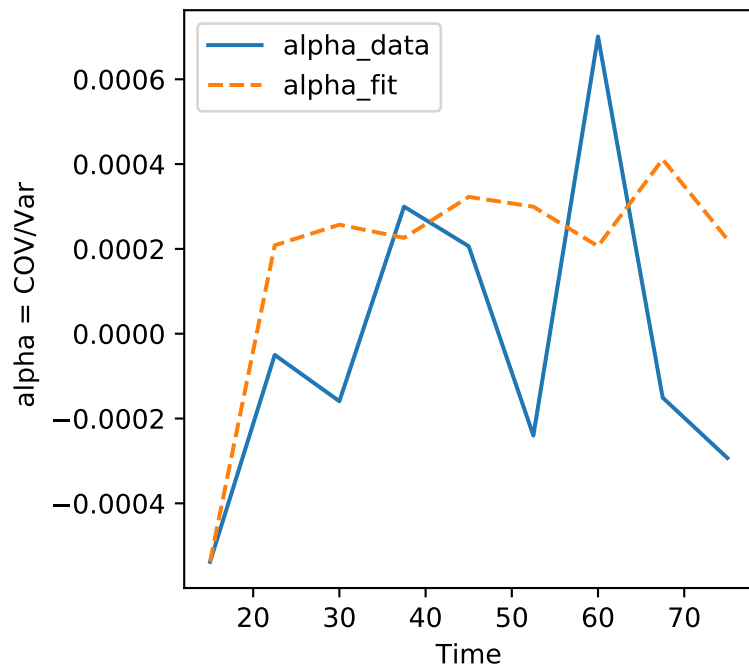
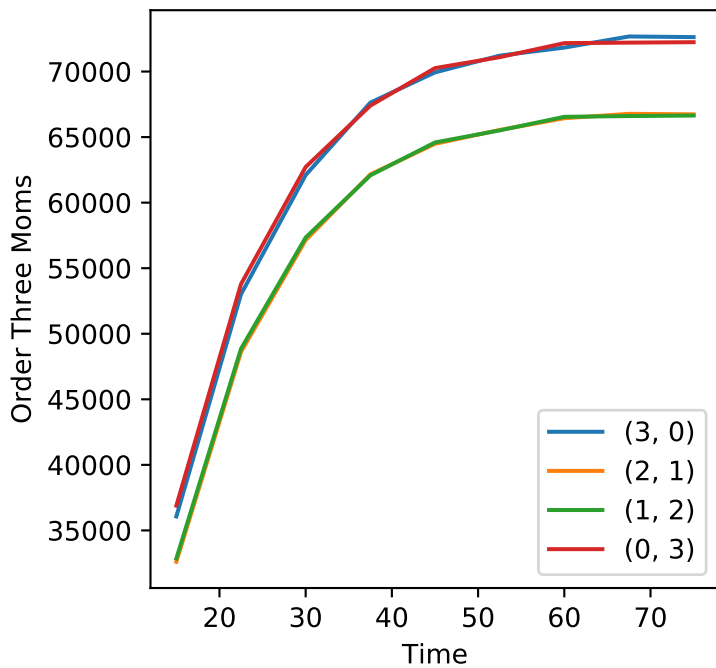
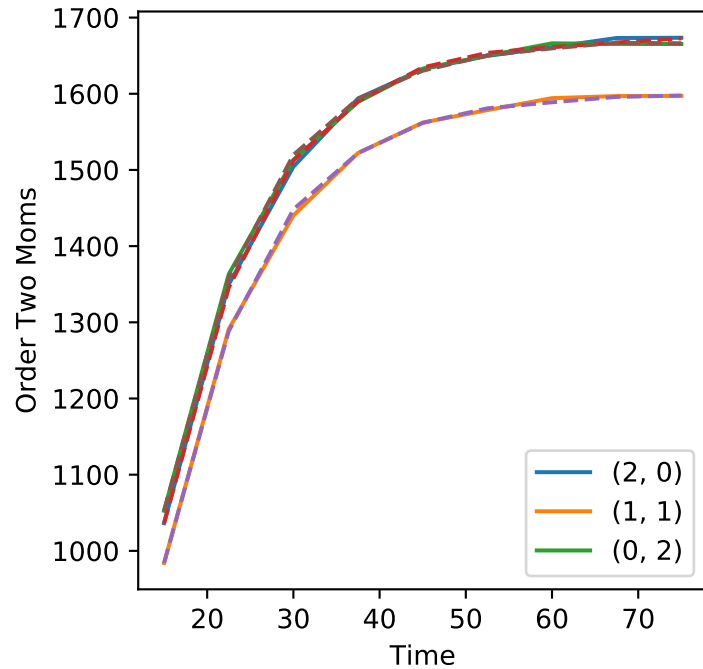
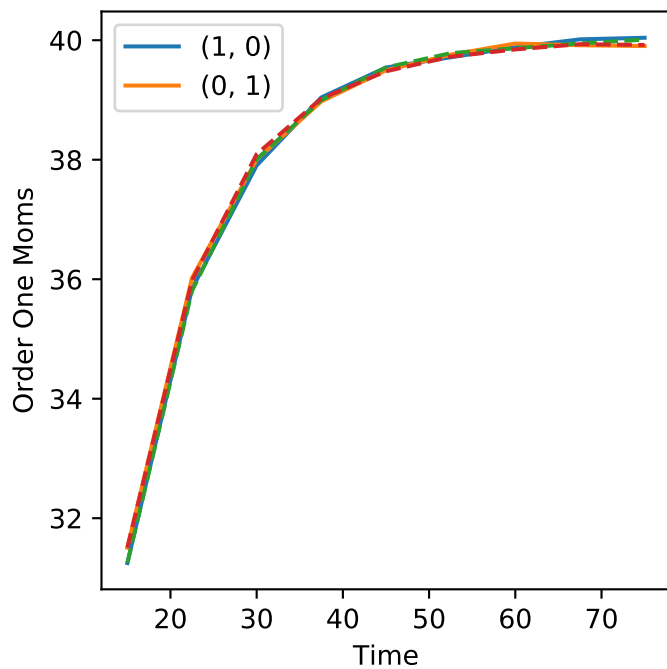


No_up | NLLA No_up(#392):
[4.0966, 4.1070, 0.1801, 0.1981, 0.0001098, 4.722e-21, 0.0000, 0.0818, 0.0882, 0.0072]

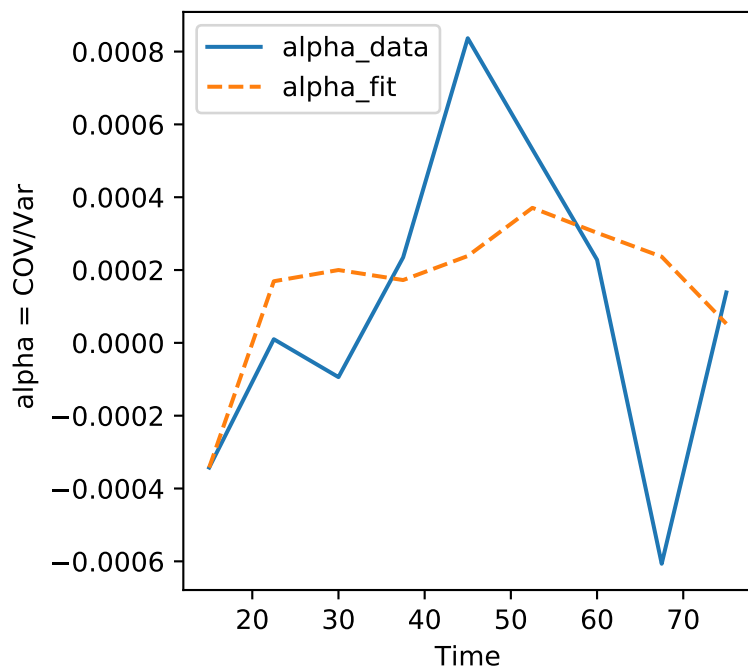
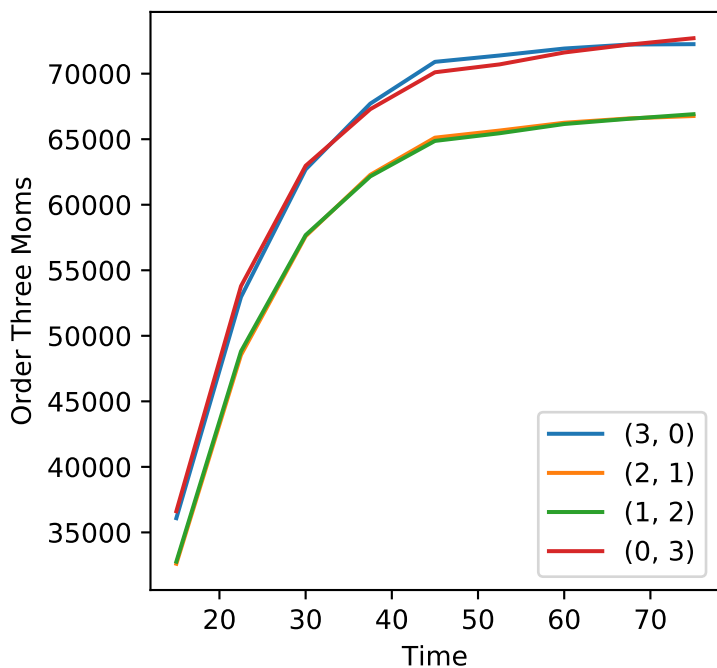
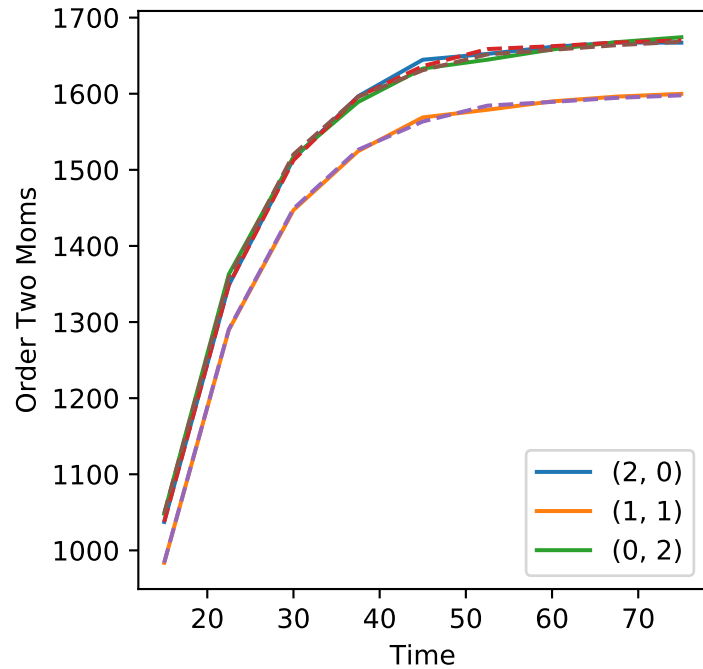
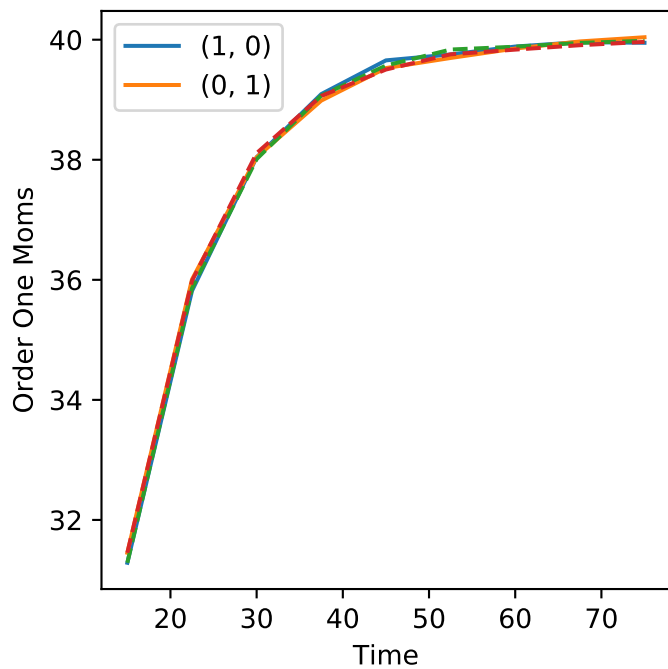


No_up | NLLA No_up(#393):

[3.9168, 4.0337, 0.1761, 0.1869, 5.535e-16, 2.957e-15, 0.0000, 0.0782, 0.0843, 0.0015]

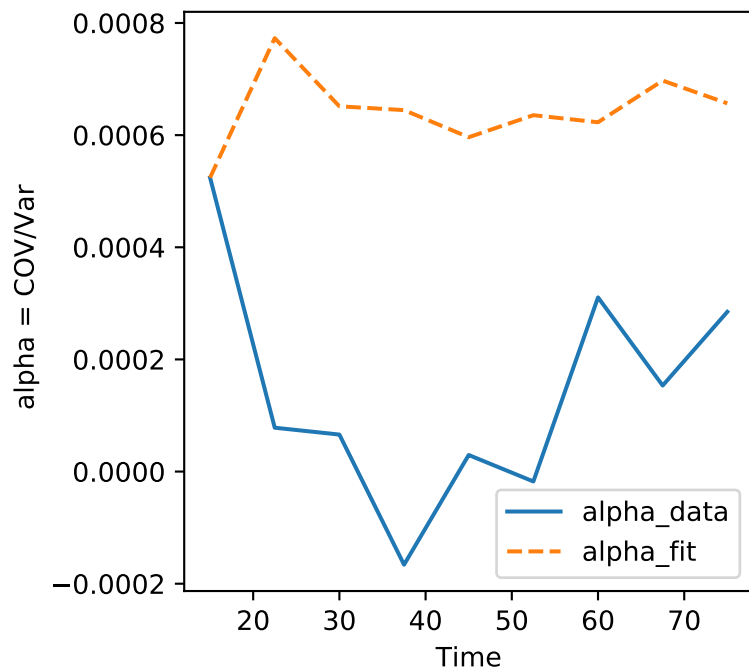
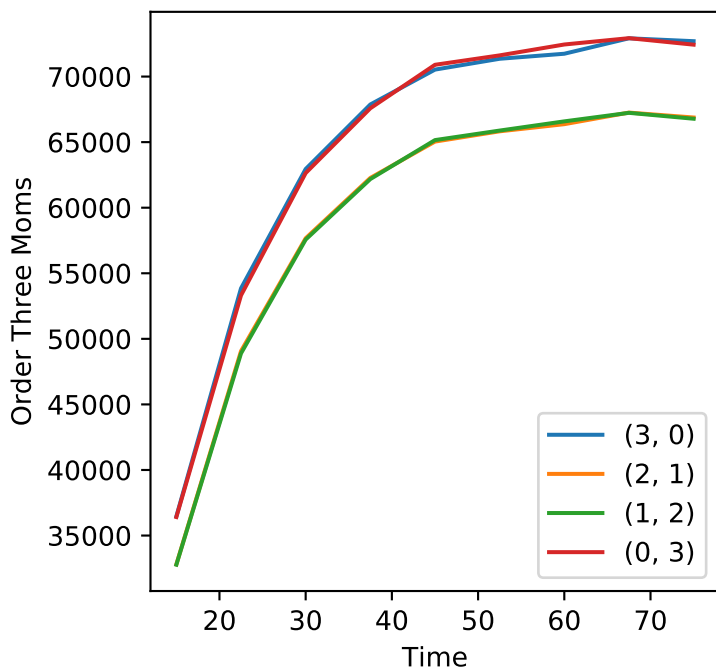
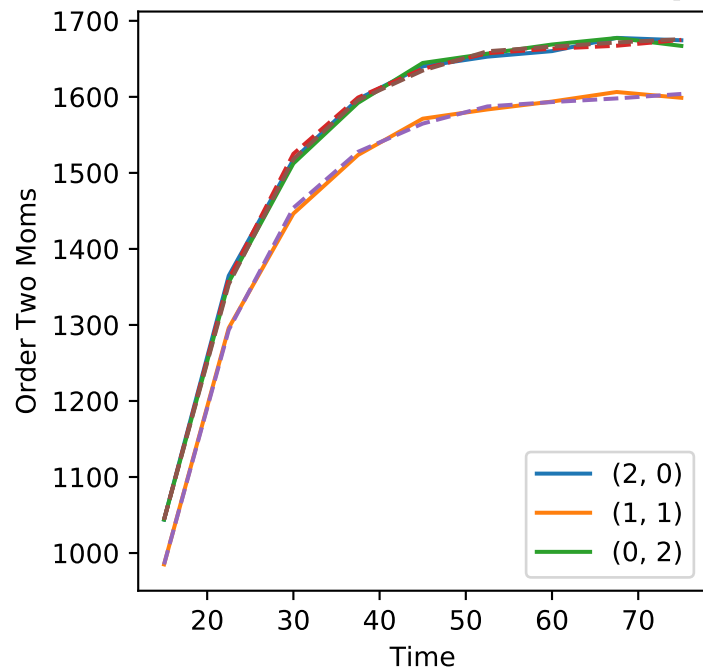
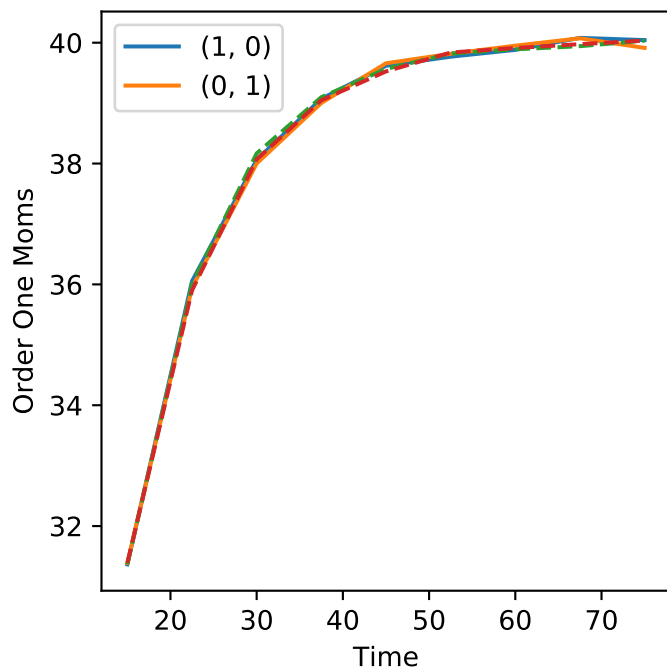


No_up | NLLA No_up(#394):
[3.9626, 4.0518, 0.1802, 0.1816, 1.697e-14, 3.6e-21, 0.0011, 0.0800, 0.0802, 0.0000]



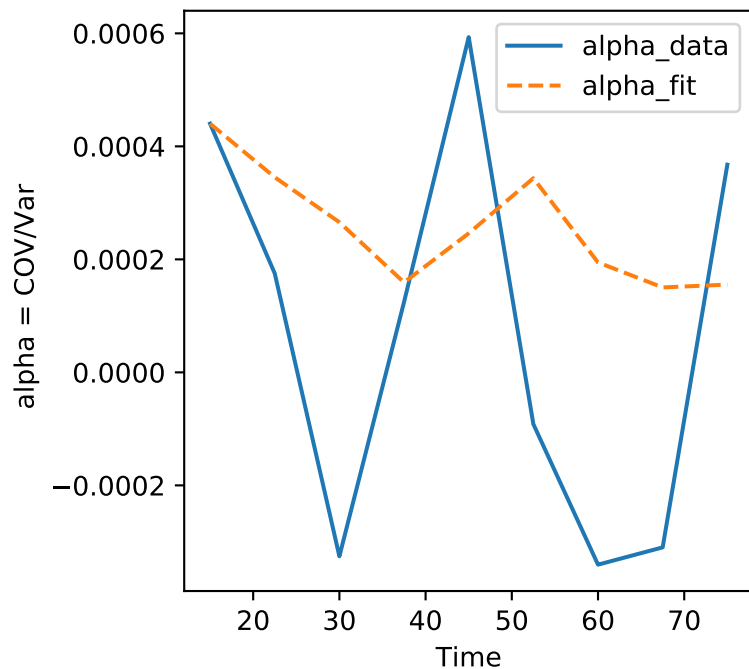
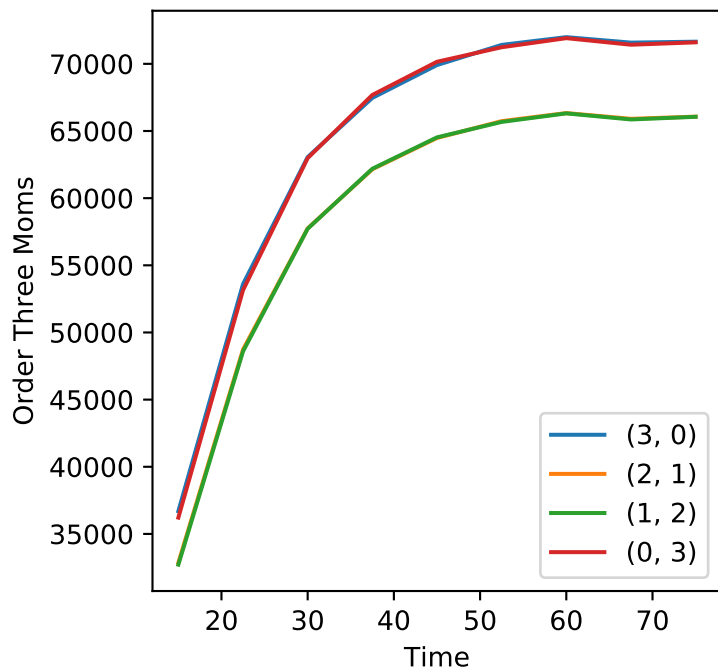
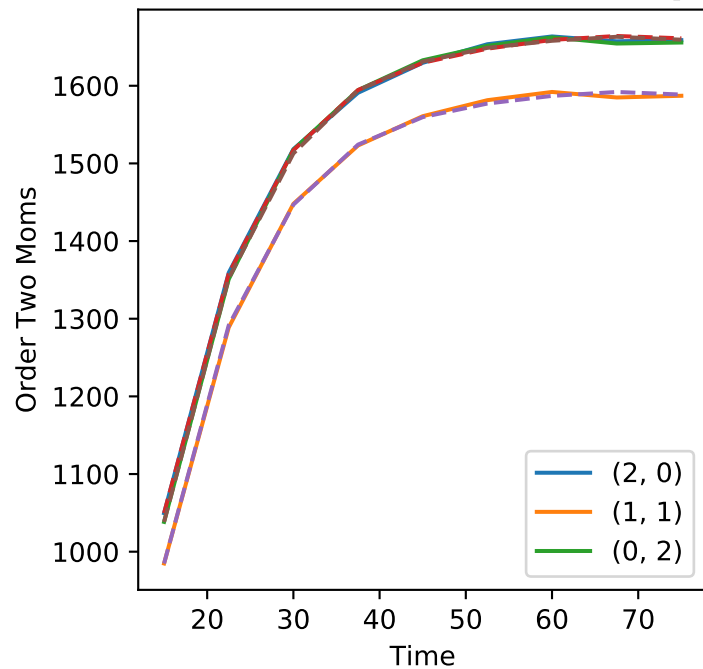
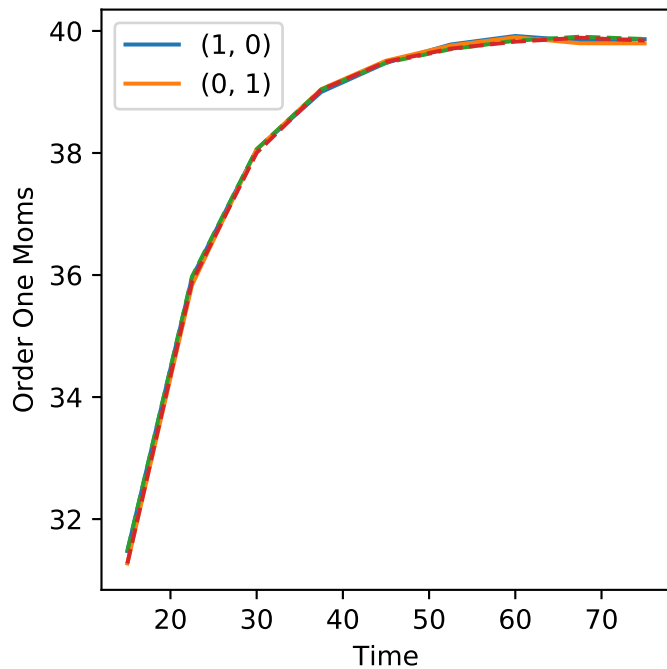
No_up | NLLA No_up(#395):

[4.1078, 3.9589, 0.1928, 0.1822, 6.595e-21, 1.735e-17, 0.0038, 0.0863, 0.0832, 0.0000]



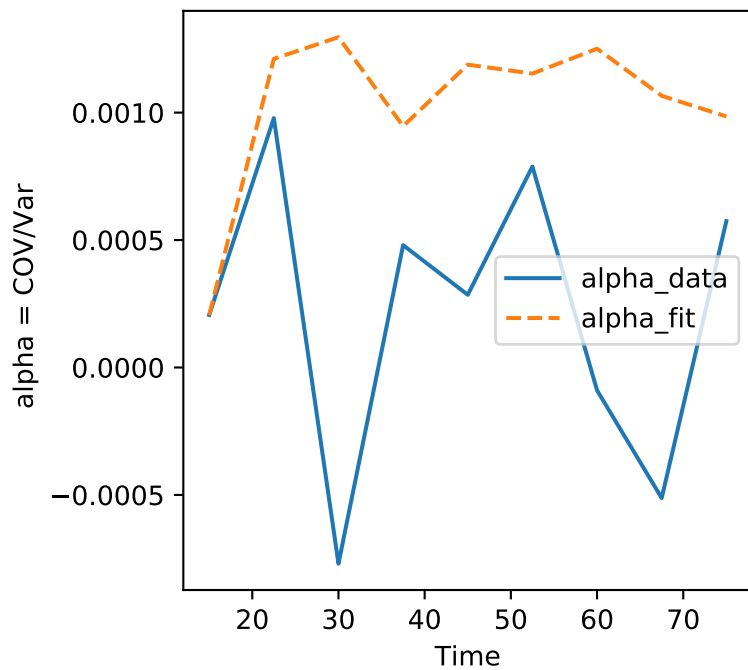
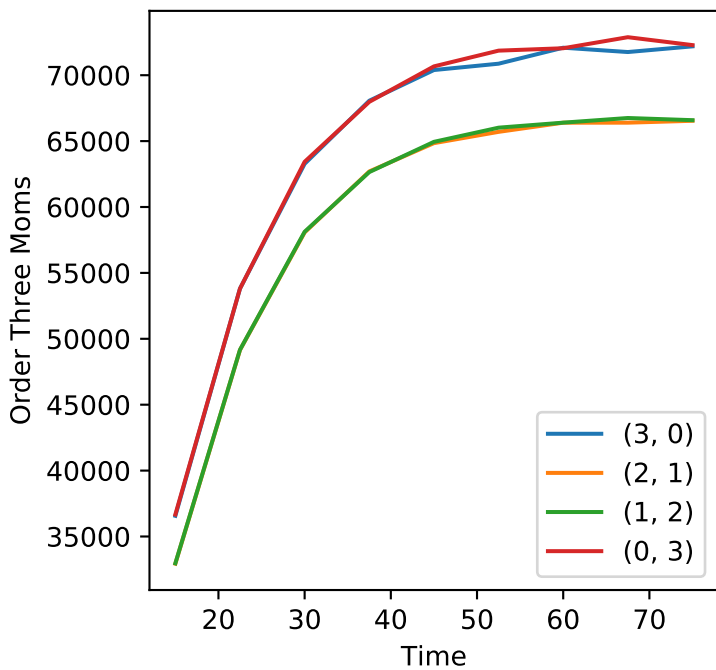
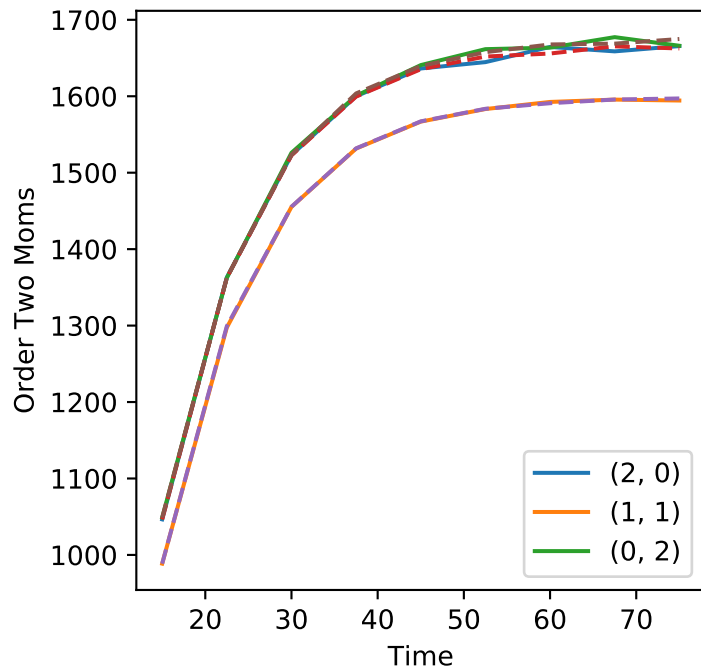
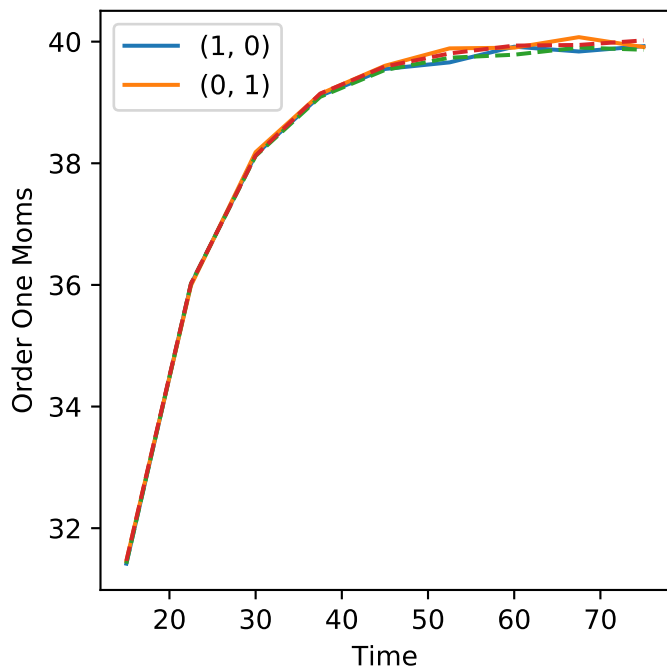
No_up | NLLA No_up(#396):

[4.0668, 4.0726, 0.1871, 0.1850, 1.054e-08, 8.669e-06, 0.0017, 0.0835, 0.0832, 0.0000]



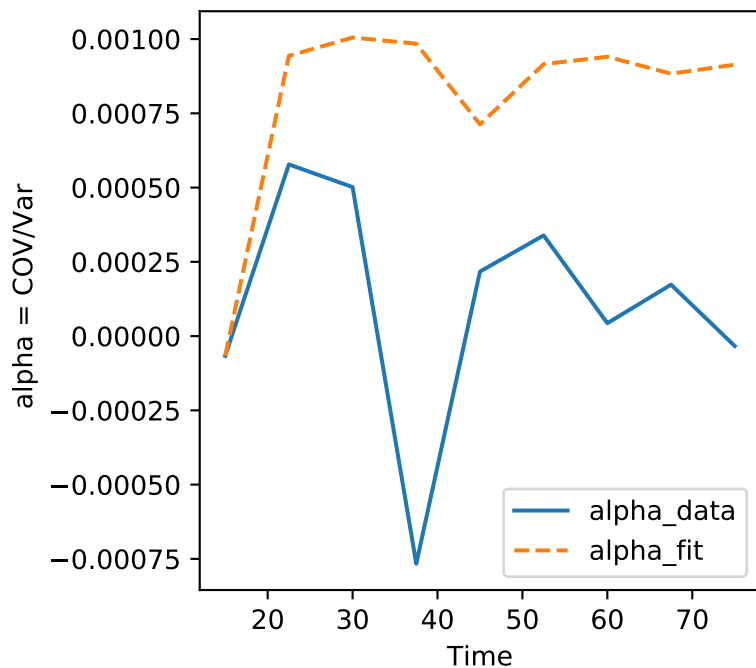
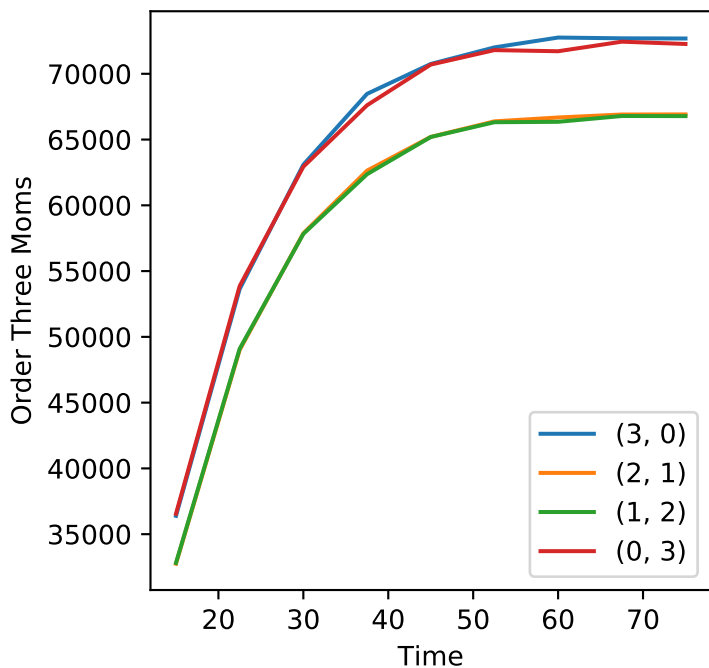
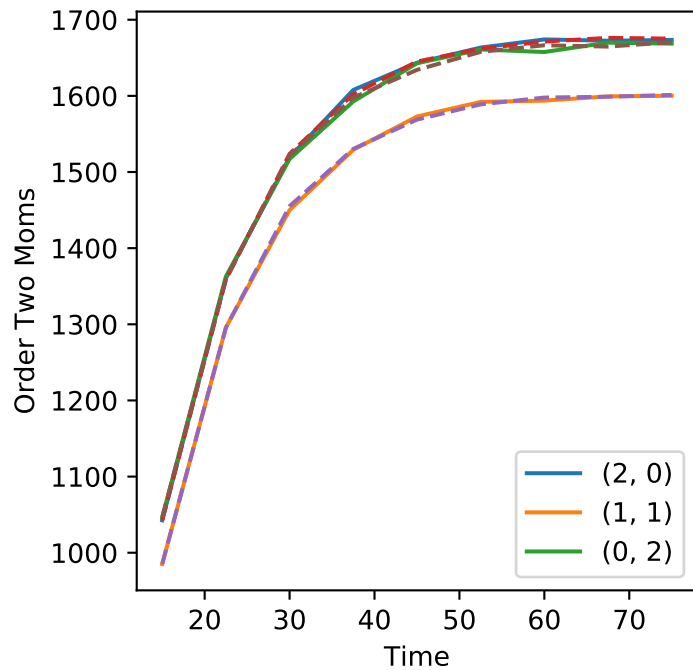
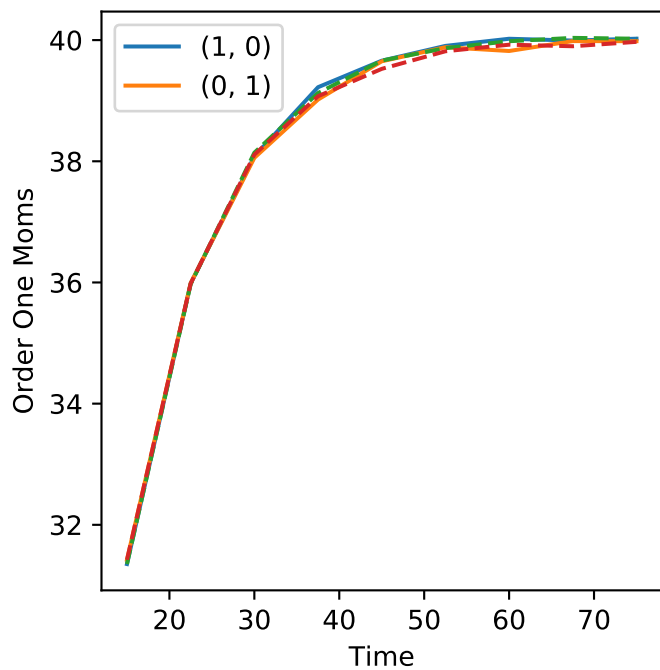
No_up | NLLA No_up(#397):

[4.1709, 4.0833, 0.1928, 0.2001, 1.603e-12, 3.895e-16, 0.0000, 0.0883, 0.0913, 0.0067]



No_up | NLLA No_up(#398):

[4.0423, 4.0707, 0.1852, 0.1961, 3.557e-13, 2.476e-17, 0.0000, 0.0843, 0.0889, 0.0053]



No_up | NLLA No_up(#399):
[3.9558, 4.0503, 0.1819, 0.1832, 1.007e-18, 3.06e-18, 0.0022, 0.0808, 0.0818, 0.0000]

