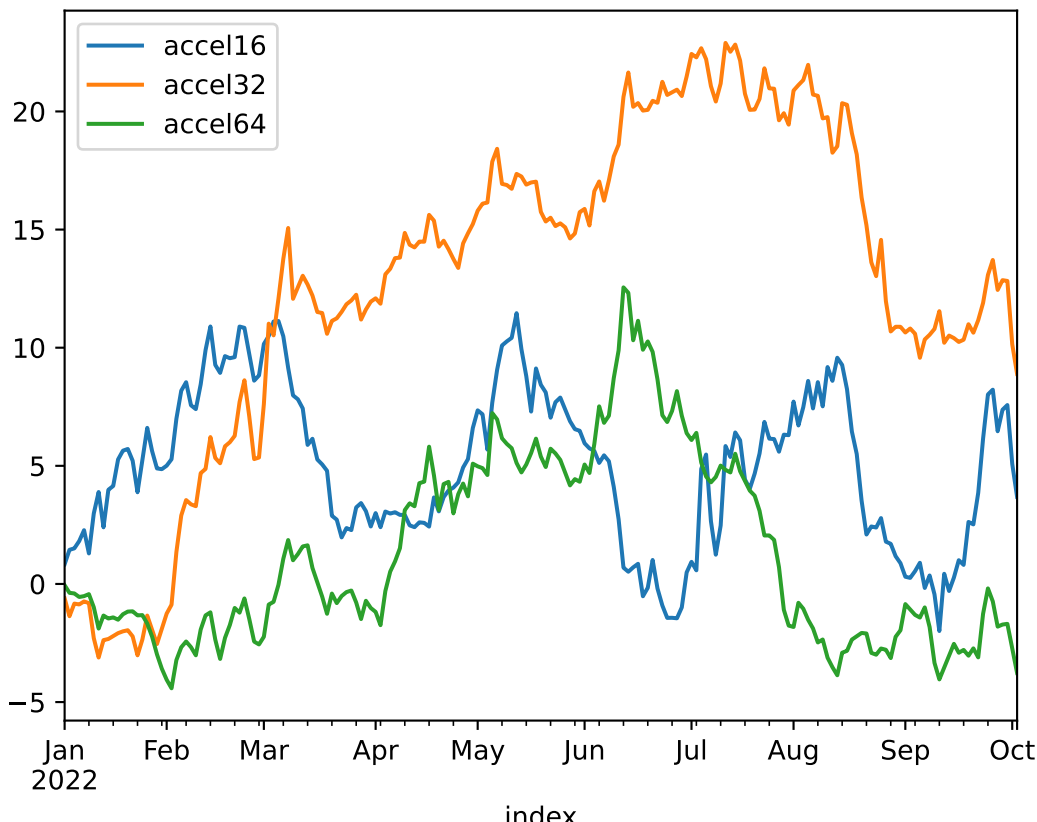
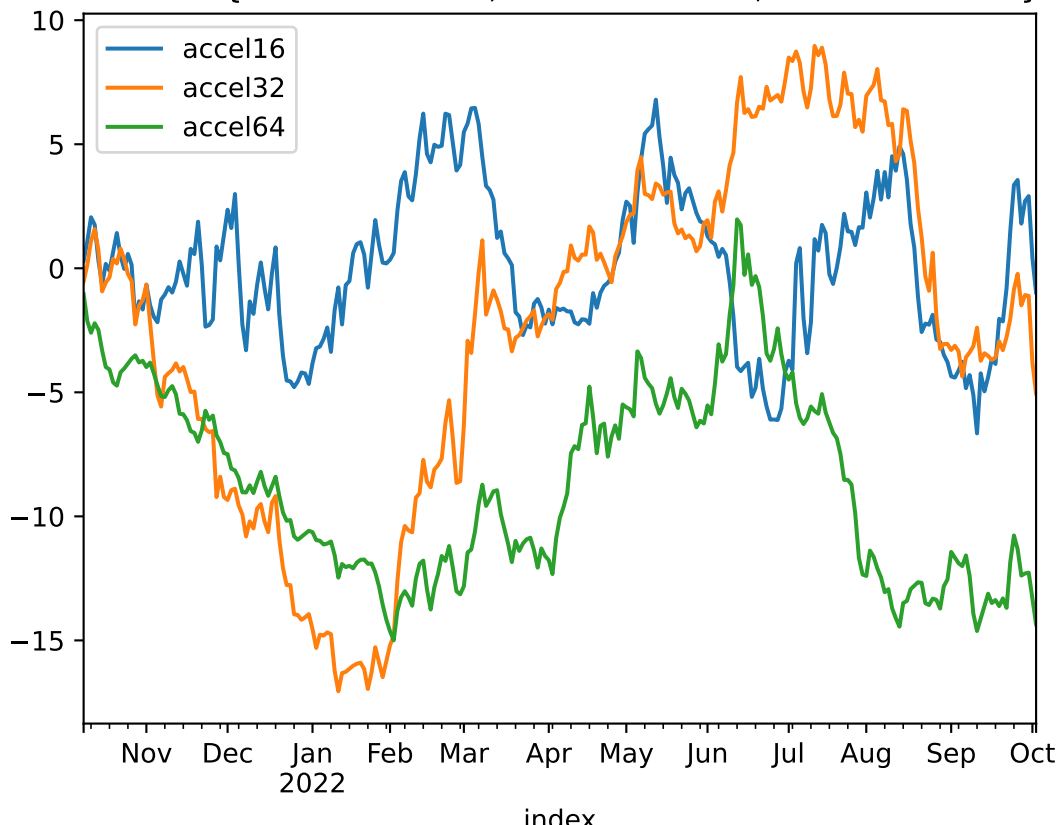


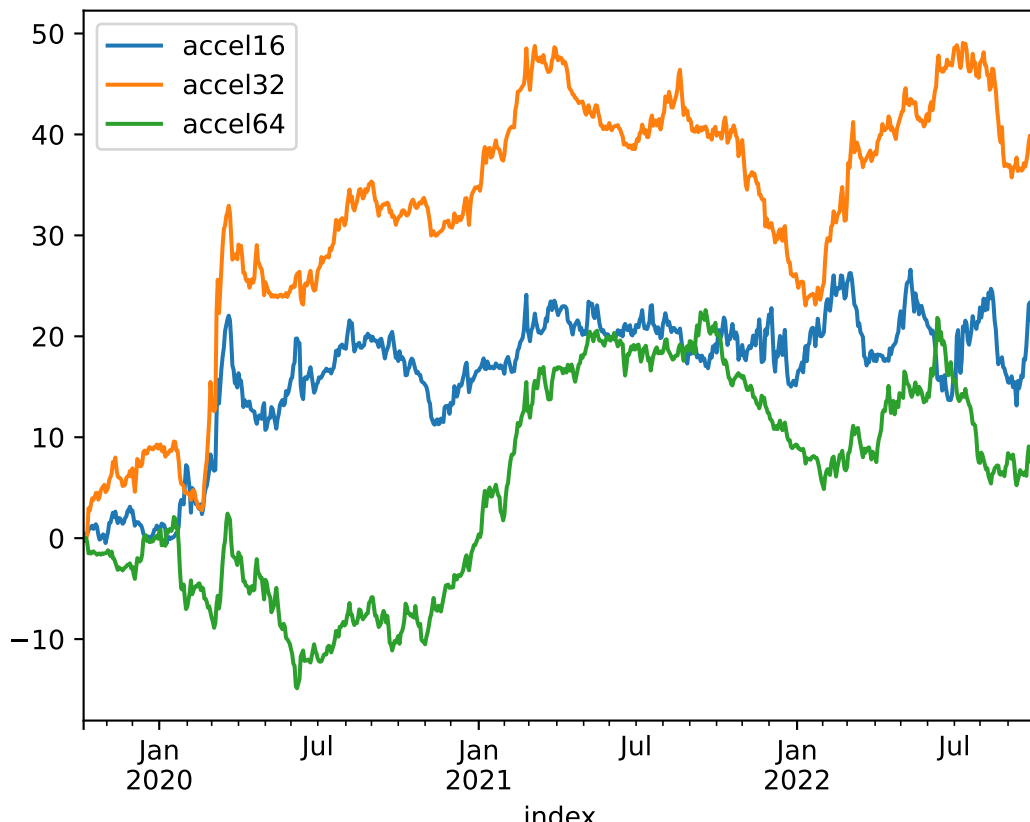
ann. mean {'accel16': 4.79, 'accel32': 11.553, 'accel64': -4.897}
ann. std {'accel16': 16.611, 'accel32': 14.582, 'accel64': 12.133}
ann. SR {'accel16': 0.29, 'accel32': 0.79, 'accel64': -0.4}



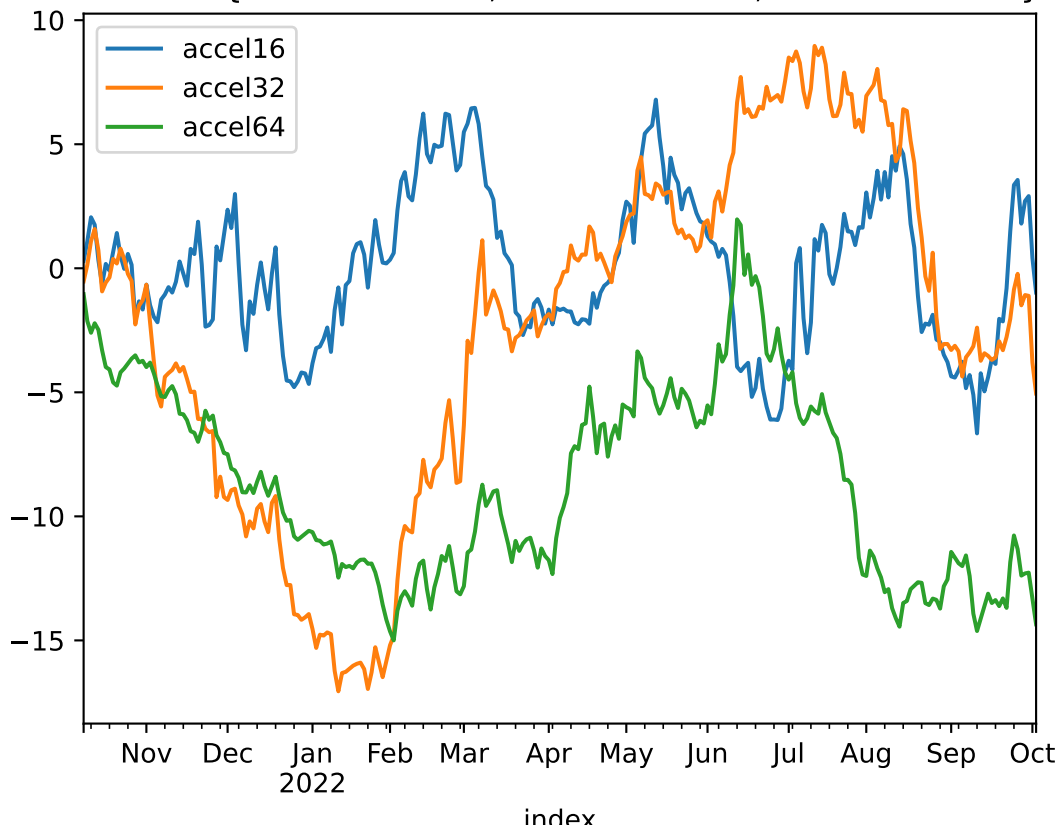
ann. mean {'accel16': -0.965, 'accel32': -4.989, 'accel64': -14.183}
ann. std {'accel16': 17.094, 'accel32': 14.239, 'accel64': 11.102}
ann. SR {'accel16': -0.06, 'accel32': -0.35, 'accel64': -1.28}



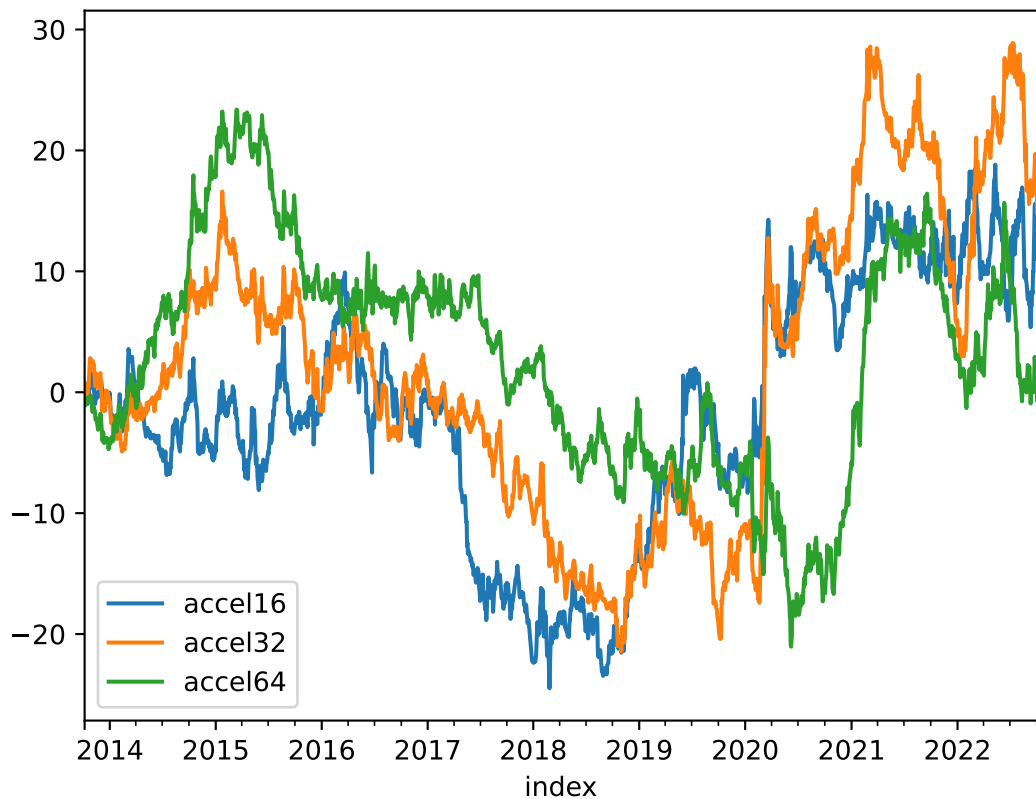
ann. mean {'accel16': 6.162, 'accel32': 11.477, 'accel64': 1.804}
ann. std {'accel16': 14.025, 'accel32': 13.785, 'accel64': 11.206}
ann. SR {'accel16': 0.44, 'accel32': 0.83, 'accel64': 0.16}



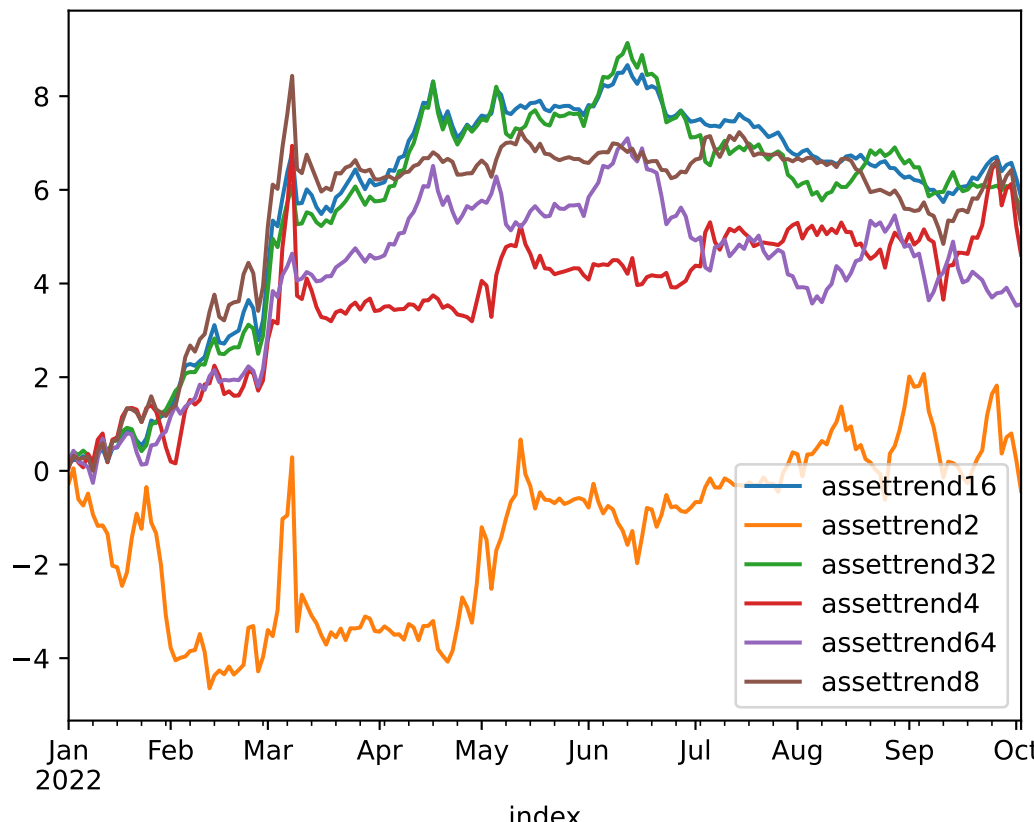
ann. mean {'accel16': -0.965, 'accel32': -4.989, 'accel64': -14.183}
ann. std {'accel16': 17.094, 'accel32': 14.239, 'accel64': 11.102}
ann. SR {'accel16': -0.06, 'accel32': -0.35, 'accel64': -1.28}



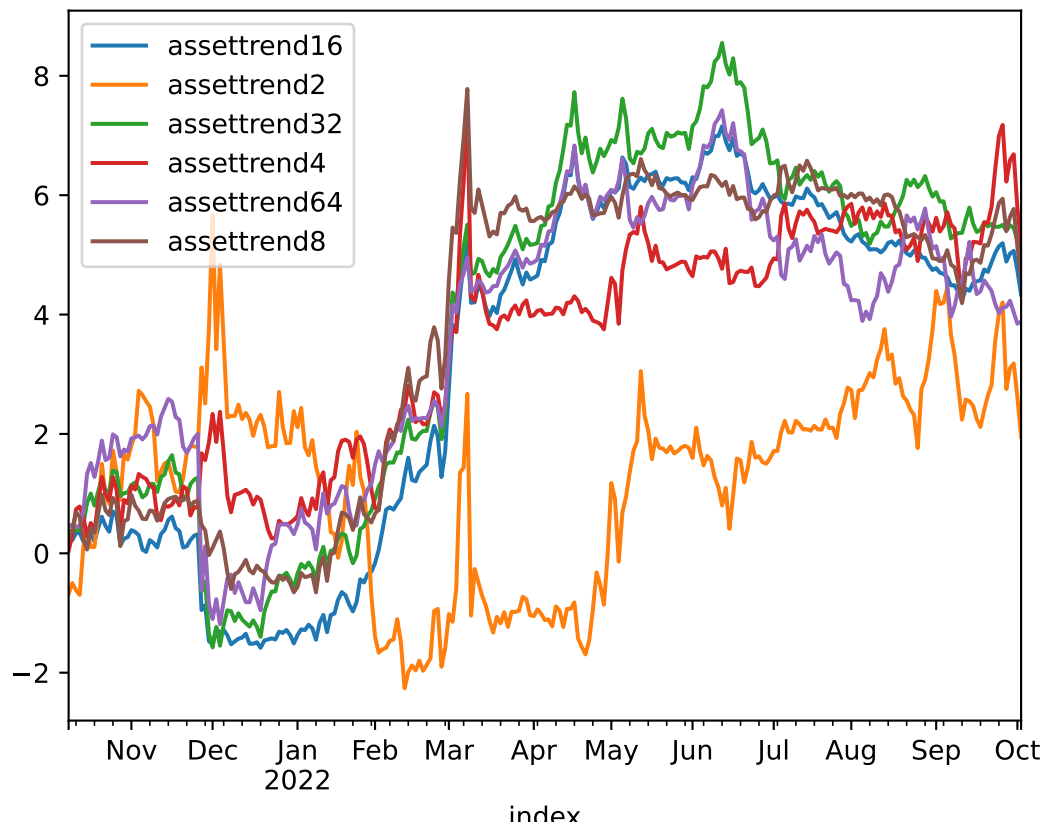
ann. mean {'accel16': 1.205, 'accel32': 1.623, 'accel64': -0.072}
ann. std {'accel16': 11.453, 'accel32': 10.735, 'accel64': 9.313}
ann. SR {'accel16': 0.11, 'accel32': 0.15, 'accel64': -0.01}

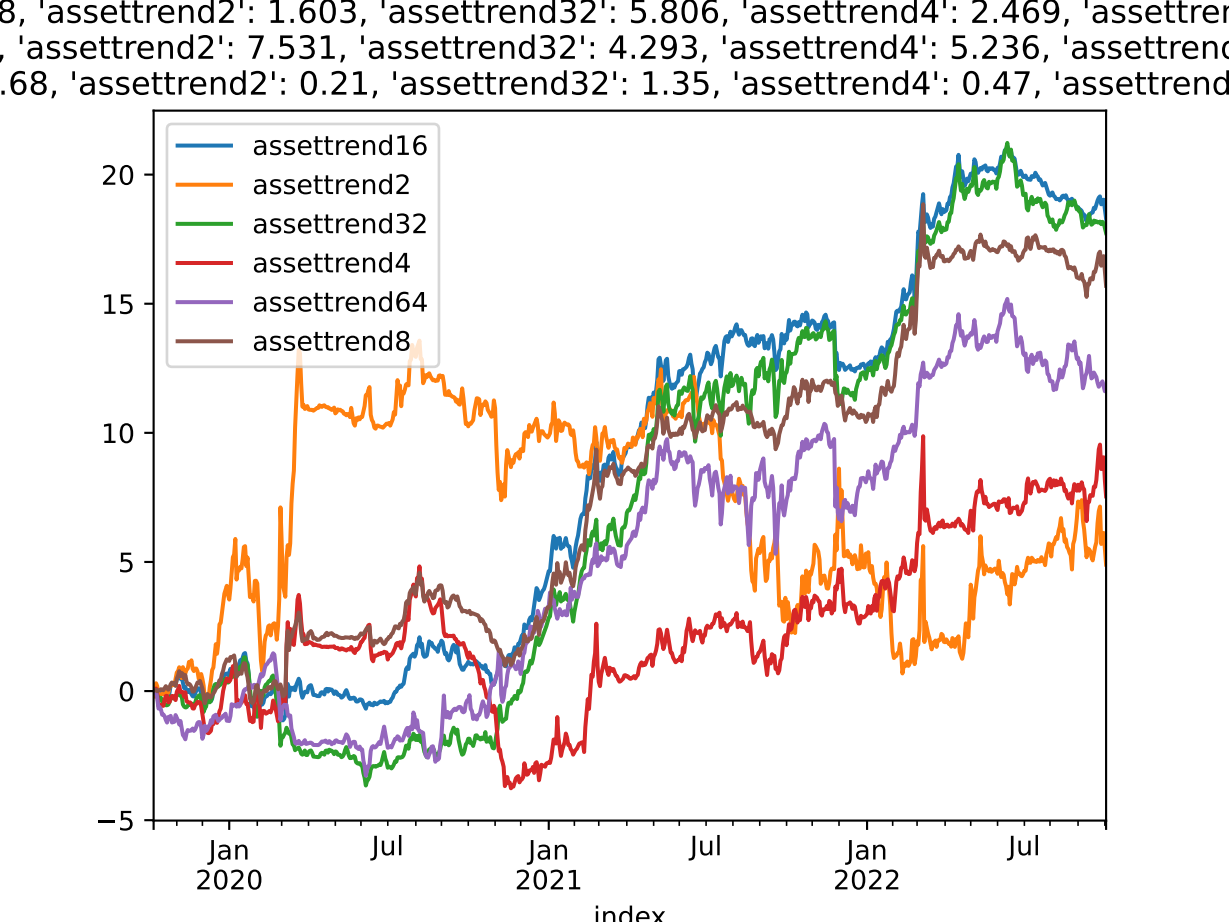


, 'assetrend2': -0.557, 'assetrend32': 7.336, 'assetrend4': 5.993, 'assetrend
, 'assetrend2': 8.117, 'assetrend32': 3.998, 'assetrend4': 6.315, 'assetrend
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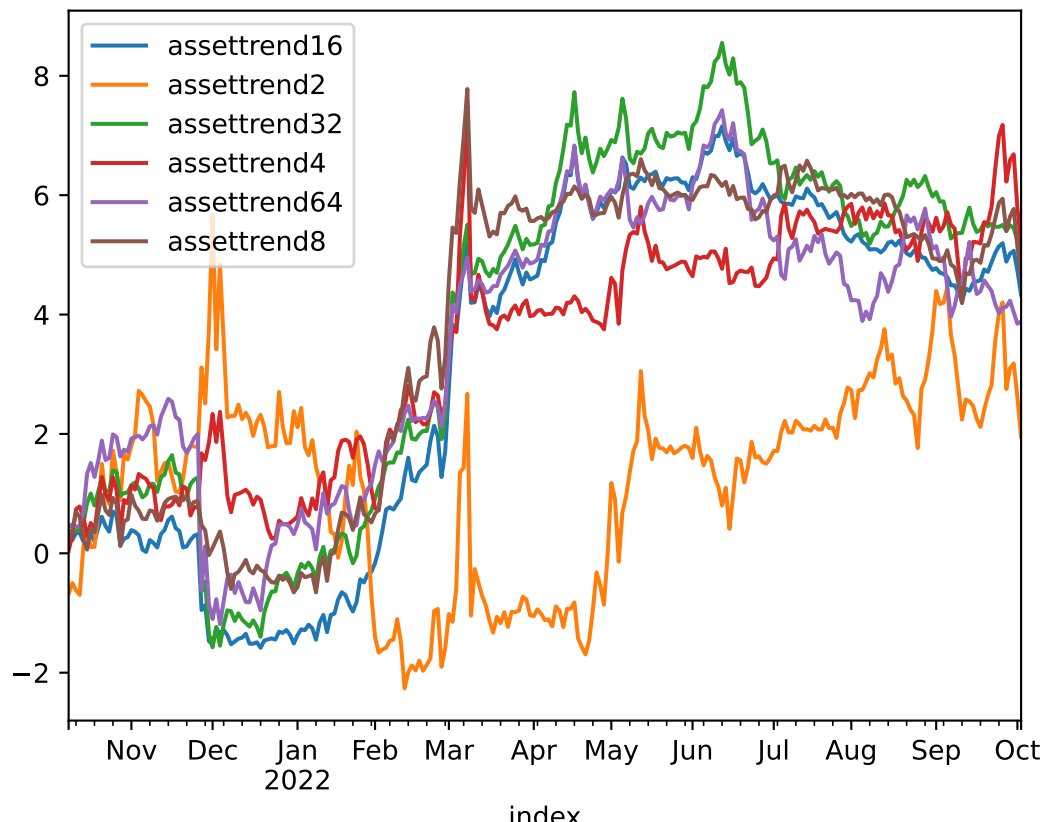


8, 'assettrend2': 1.931, 'assettrend32': 5.0, 'assettrend4': 5.112, 'assettrend
'assettrend2': 8.719, 'assettrend32': 4.337, 'assettrend4': 6.007, 'assettrend
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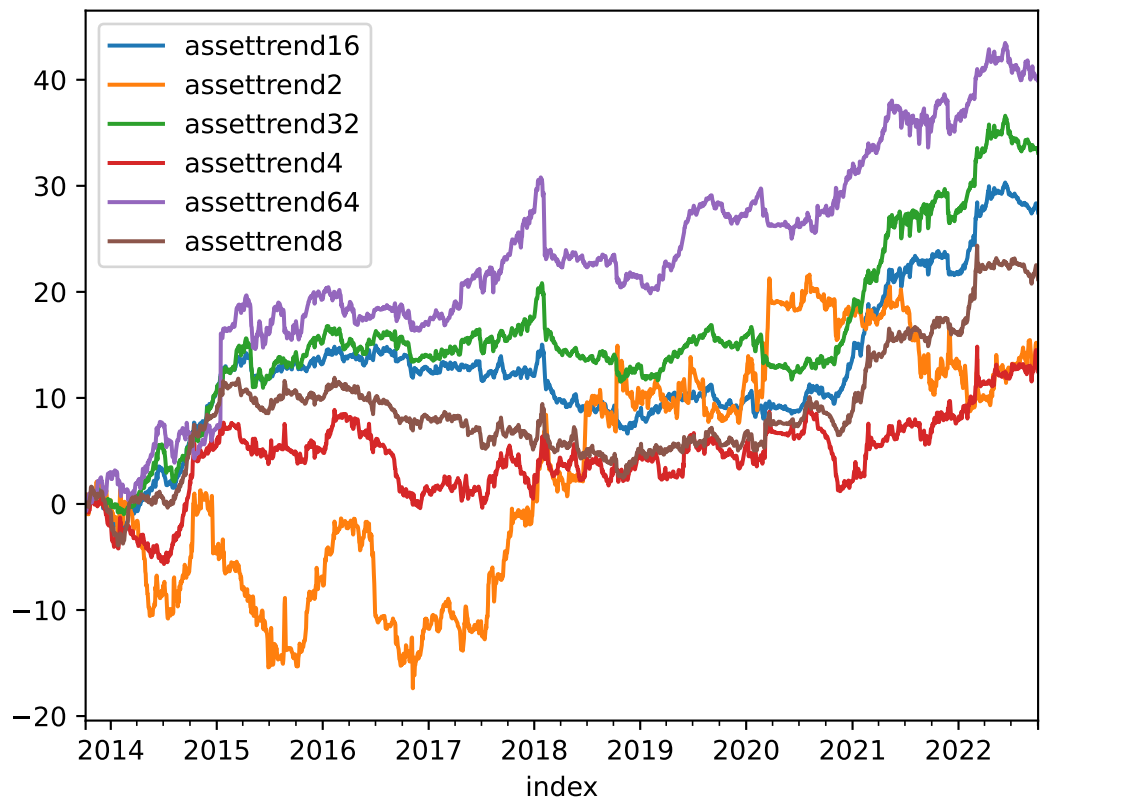




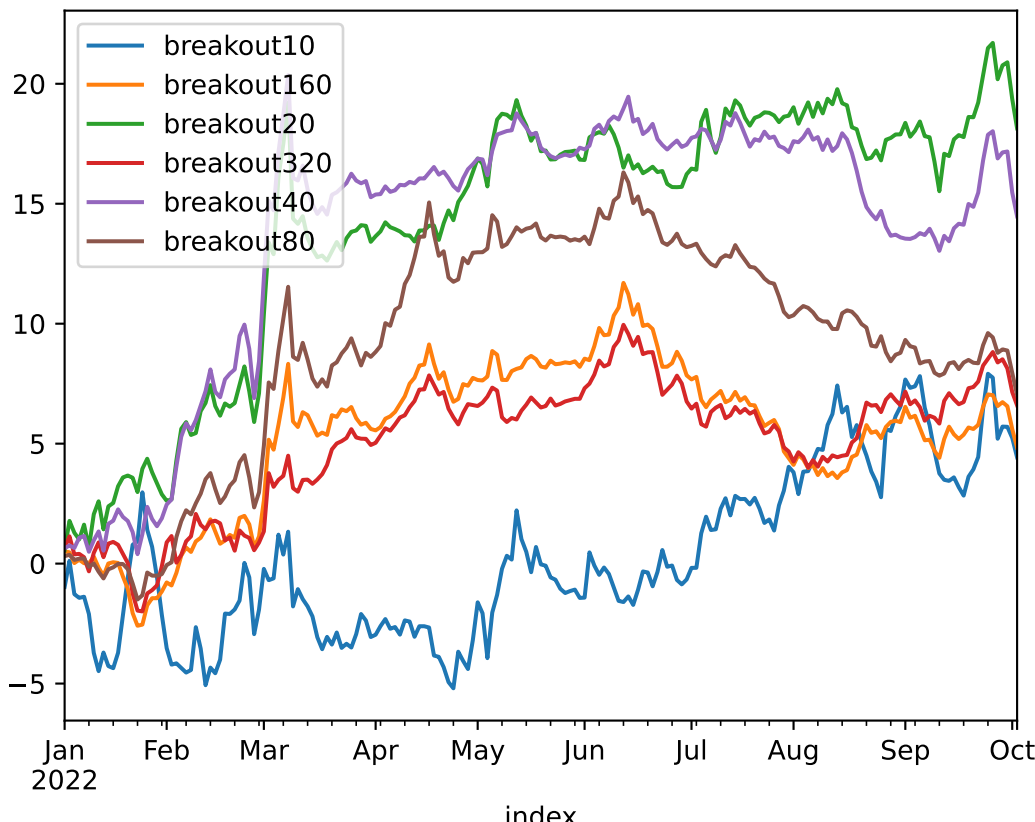
8, 'assettrend2': 1.931, 'assettrend32': 5.0, 'assettrend4': 5.112, 'assettrend
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15, 'assettrend2': 0.22, 'assettrend32': 1.15, 'assettrend4': 0.85, 'assettrend6



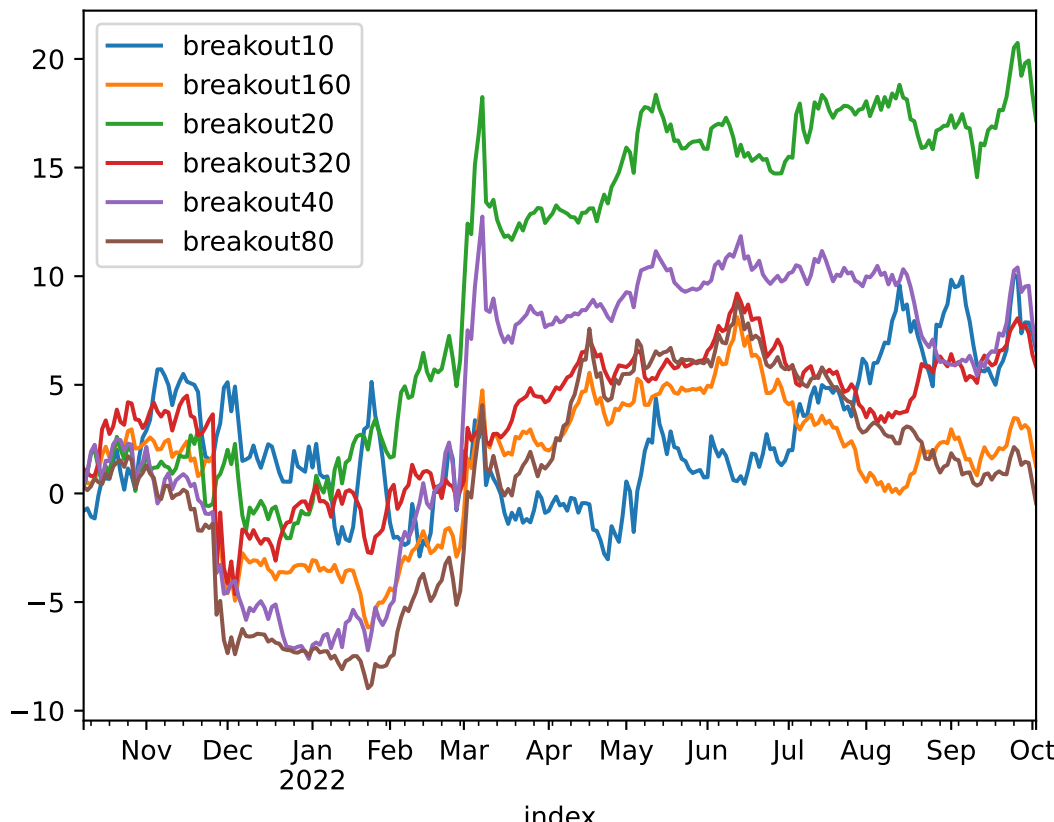
8, 'assetrend2': 1.413, 'assetrend32': 3.612, 'assetrend4': 1.364, 'assetrend64': 1.364, 'assetrend8': 1.364,
, 'assetrend2': 8.044, 'assetrend32': 3.665, 'assetrend4': 4.819, 'assetrend64': 4.819, 'assetrend8': 4.819,
94, 'assetrend2': 0.18, 'assetrend32': 0.99, 'assetrend4': 0.28, 'assetrend64': 0.28, 'assetrend8': 0.28,



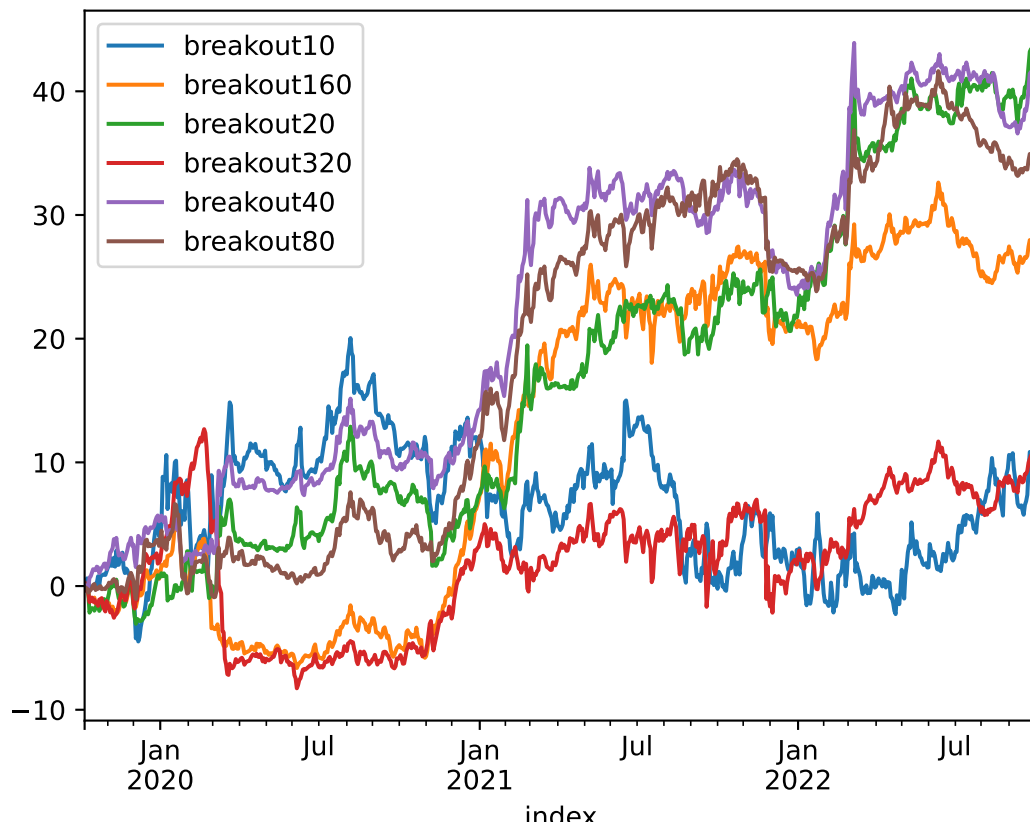
5, 'breakout160': 6.281, 'breakout20': 23.577, 'breakout320': 8.571, 'breakout40': 1.13, 'breakout80': 0.4, 'breakout160': 0.75, 'breakout20': 1.81, 'breakout320': 1.13, 'breakout40': 1.13, 'breakout80': 0.4



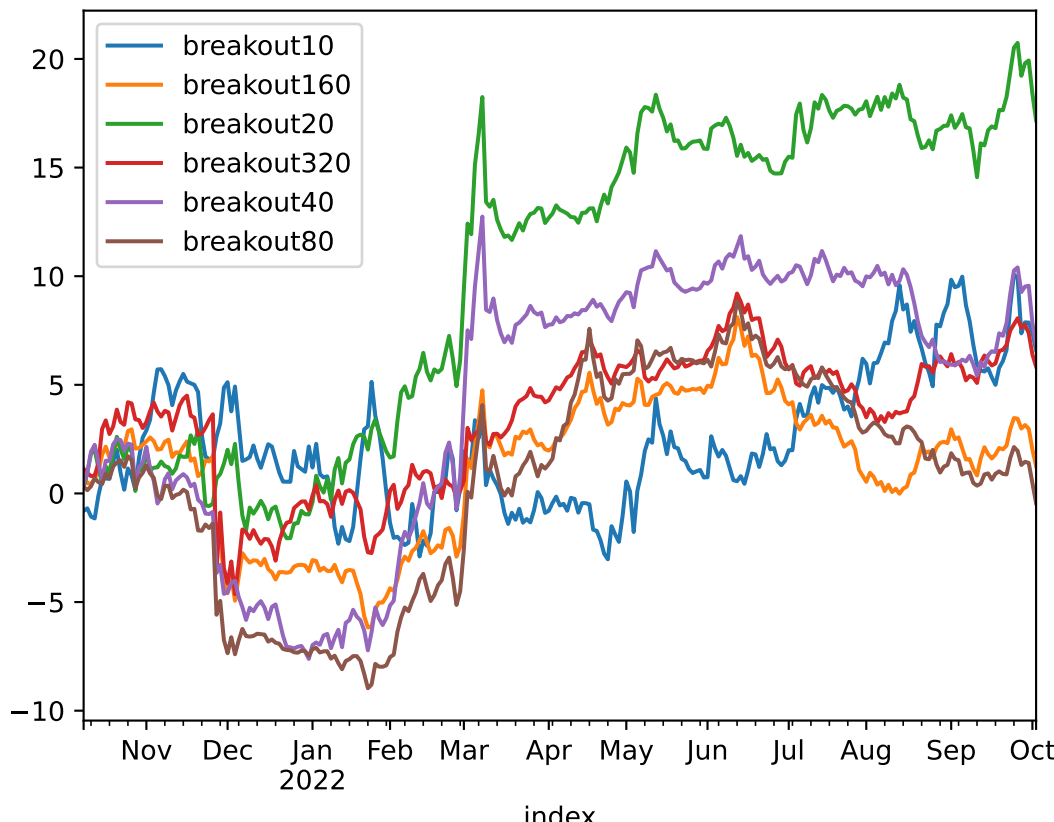
, 'breakout160': 1.238, 'breakout20': 16.979, 'breakout320': 5.776, 'breakout40': 9.42, 'breakout160': 9.42, 'breakout20': 12.729, 'breakout320': 11.42, 'breakout40': 47, 'breakout160': 0.13, 'breakout20': 1.33, 'breakout320': 0.51, 'breakout40':



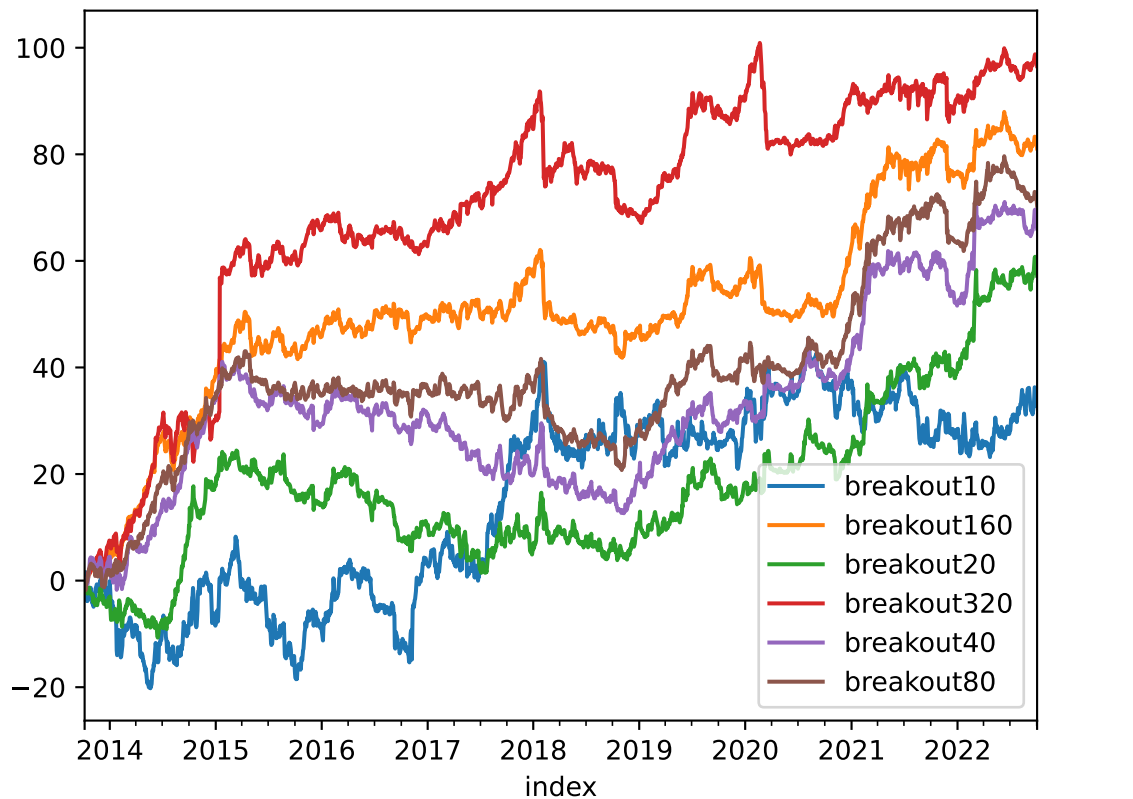
, 'breakout160': 8.432, 'breakout20': 13.047, 'breakout320': 2.727, 'breakout
'breakout160': 9.706, 'breakout20': 11.225, 'breakout320': 10.563, 'breakout
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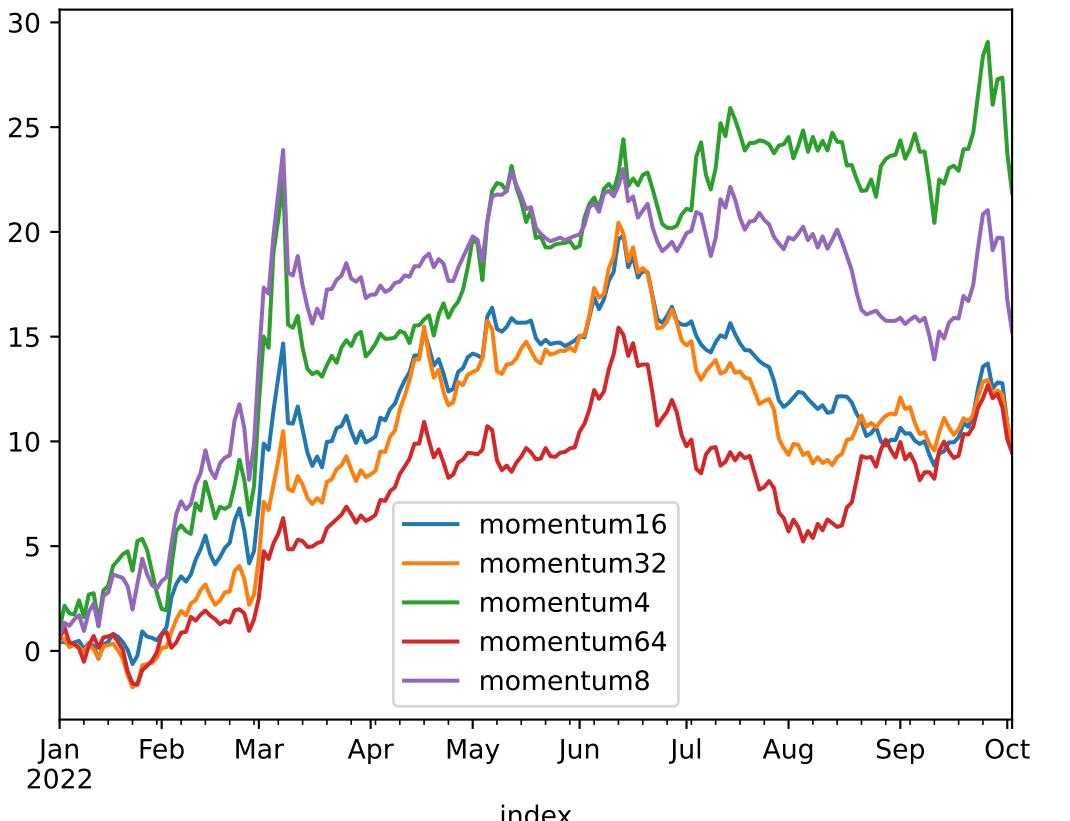
, 'breakout160': 1.238, 'breakout20': 16.979, 'breakout320': 5.776, 'breakout40': 9.42, 'breakout160': 9.42, 'breakout20': 12.729, 'breakout320': 11.42, 'breakout40': 47, 'breakout160': 0.13, 'breakout20': 1.33, 'breakout320': 0.51, 'breakout40':

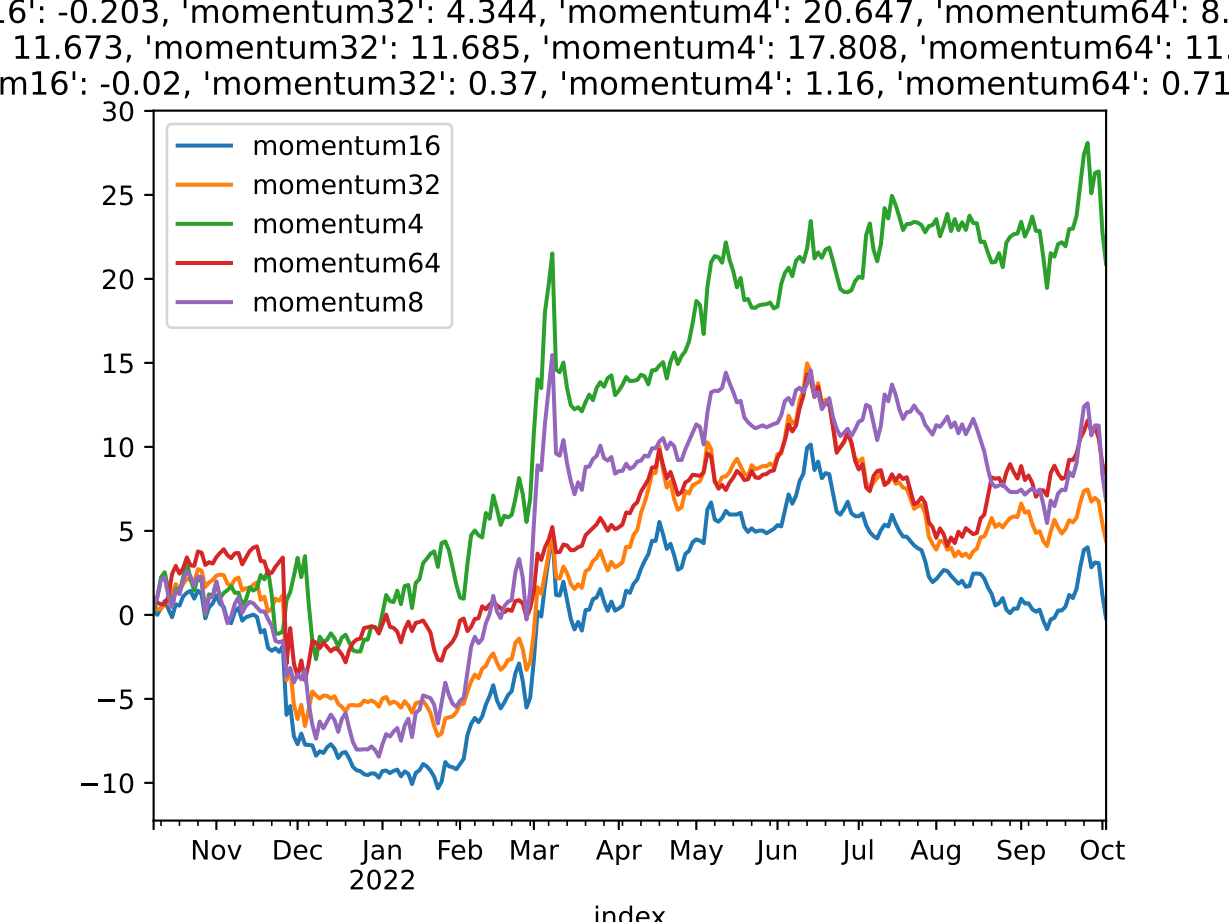


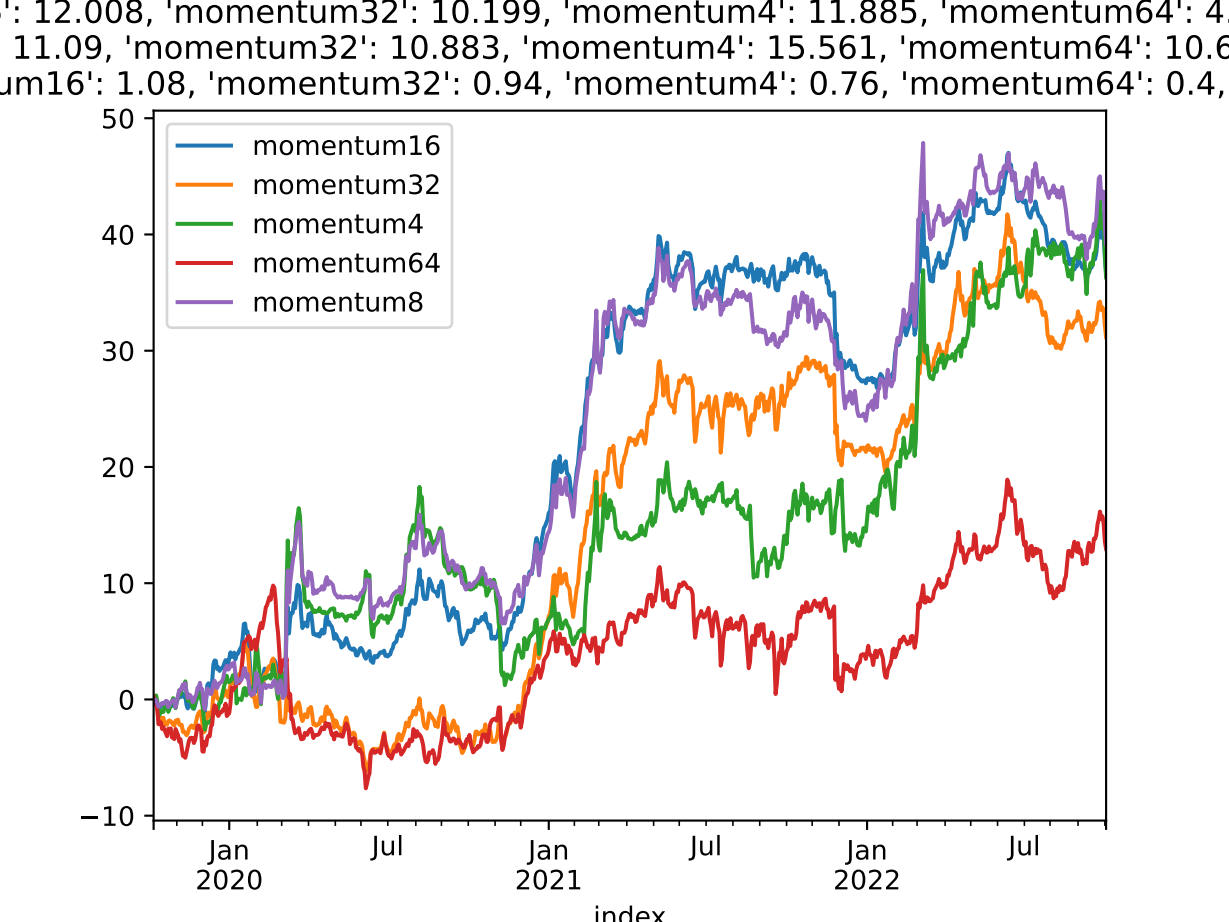
3, 'breakout160': 8.845, 'breakout20': 6.241, 'breakout320': 10.531, 'breakout
'breakout160': 8.911, 'breakout20': 10.667, 'breakout320': 12.951, 'breakou
24, 'breakout160': 0.99, 'breakout20': 0.59, 'breakout320': 0.81, 'breakout40

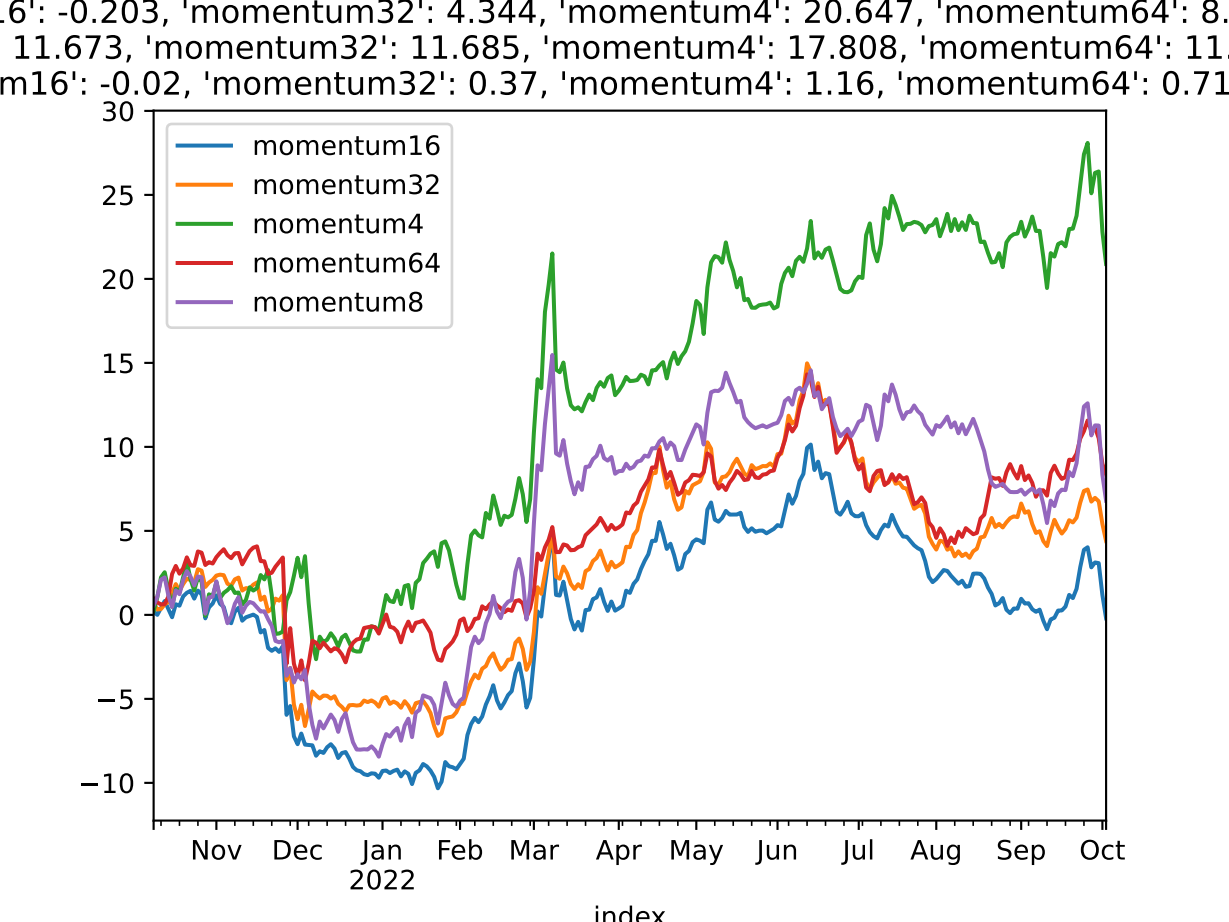


: 12.331, 'momentum32': 12.816, 'momentum4': 28.411, 'momentum64': 12.331
11.677, 'momentum32': 11.033, 'momentum4': 18.594, 'momentum64': 9.6
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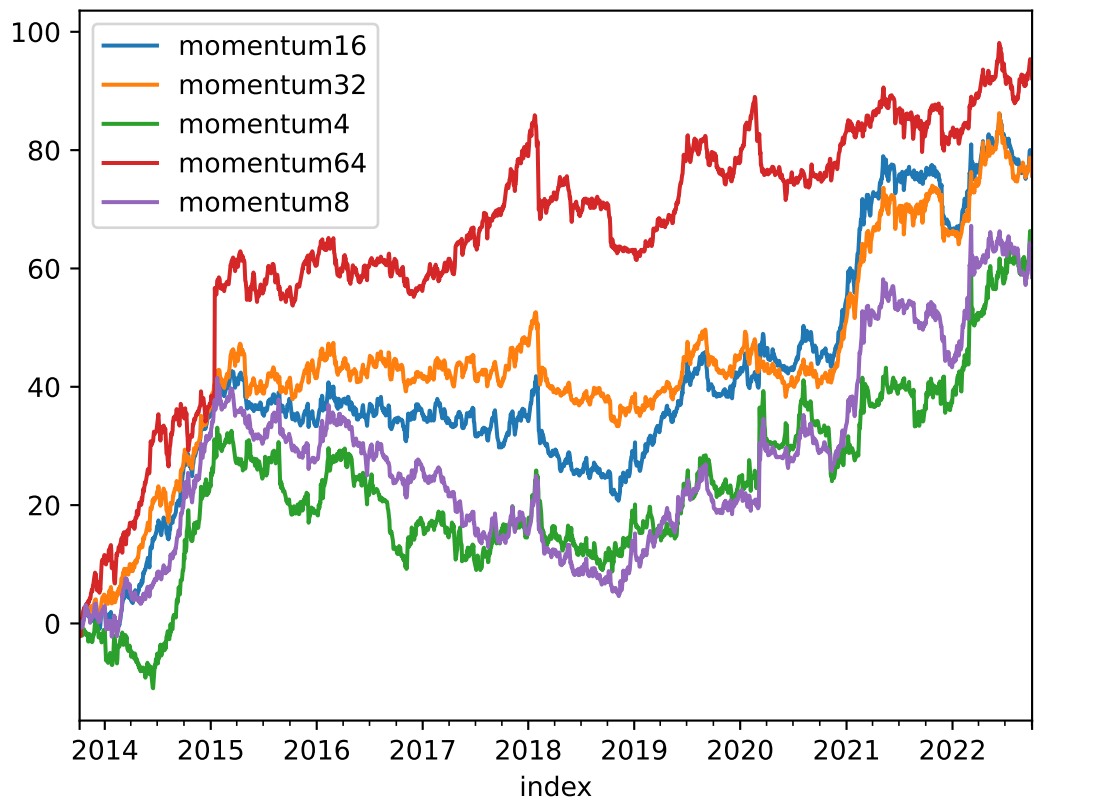




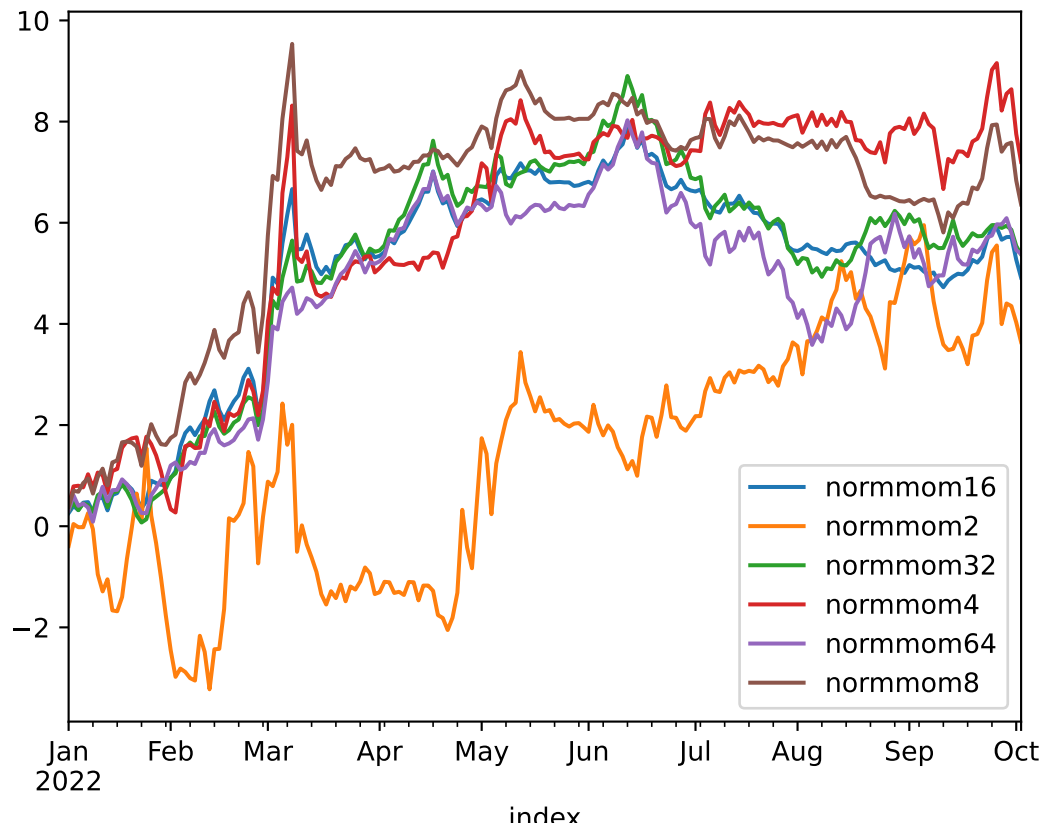




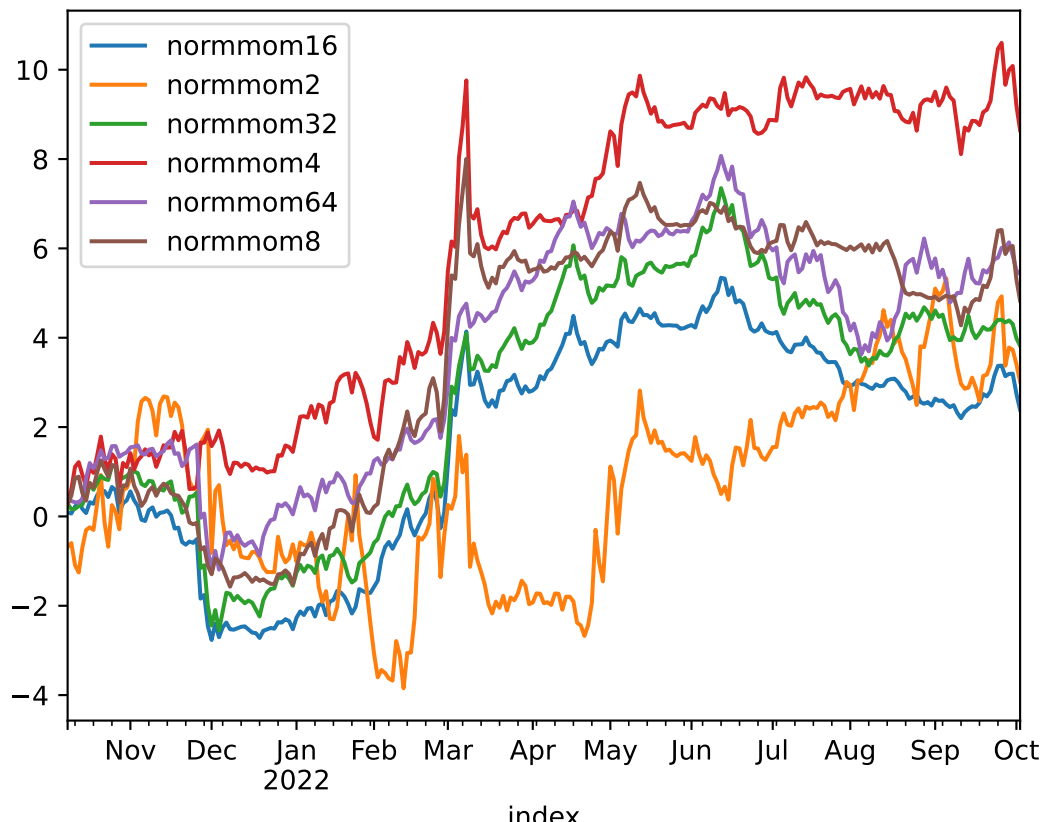
momentum16': 8.267, 'momentum32': 8.255, 'momentum4': 6.449, 'momentum64': 10.0
'momentum32': 9.398, 'momentum4': 13.287, 'momentum64': 11.7
'momentum16': 0.85, 'momentum32': 0.88, 'momentum4': 0.49, 'momentum64': 0.86



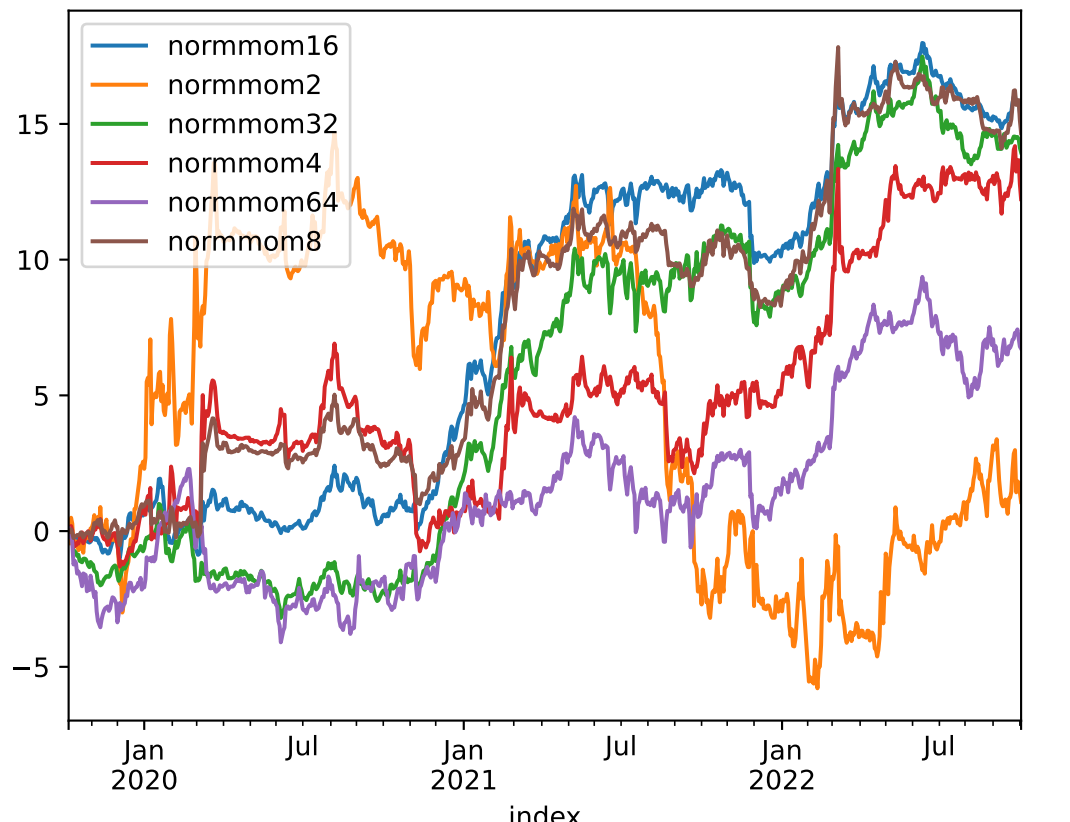
86, 'normmom2': 4.732, 'normmom32': 6.982, 'normmom4': 9.36, 'normmom
'3, 'normmom2': 8.789, 'normmom32': 3.917, 'normmom4': 6.509, 'normmom
.64, 'normmom2': 0.54, 'normmom32': 1.78, 'normmom4': 1.44, 'normmom6



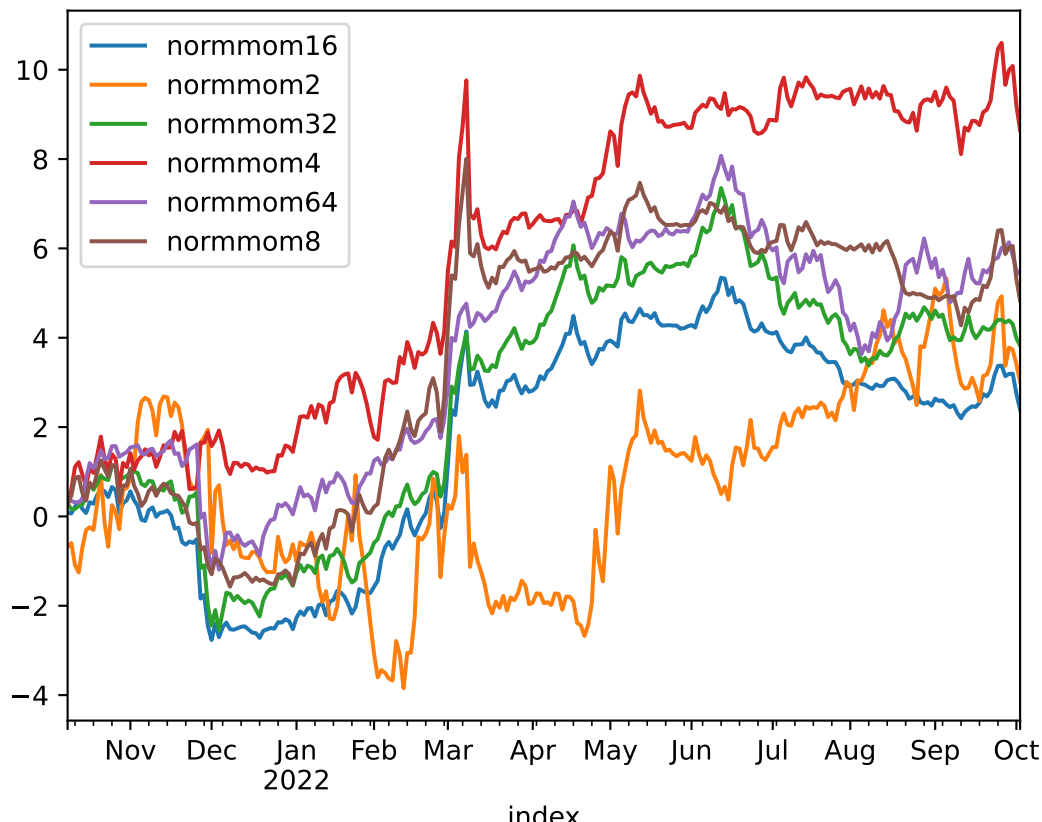
0.1, 'normmom2': 2.983, 'normmom32': 3.776, 'normmom4': 8.546, 'normmom8': 6.154, 'normmom16': 0.6, 'normmom2': 0.33, 'normmom32': 0.9, 'normmom4': 1.39, 'normmom64': 0.6



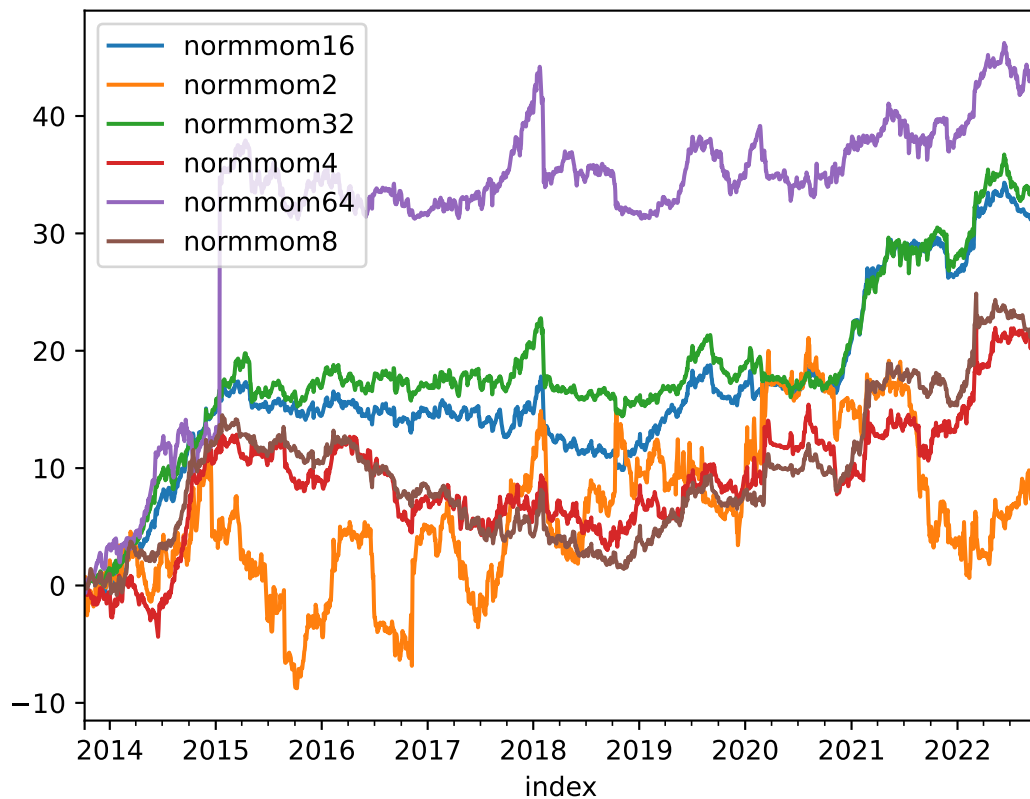
92, 'normmom2': 0.352, 'normmom32': 4.568, 'normmom4': 4.004, 'normmom64': 3.129, 'normmom2': 0.04, 'normmom32': 1.1, 'normmom4': 0.69, 'normmom64': 0.69, 'normmom8': 0.69



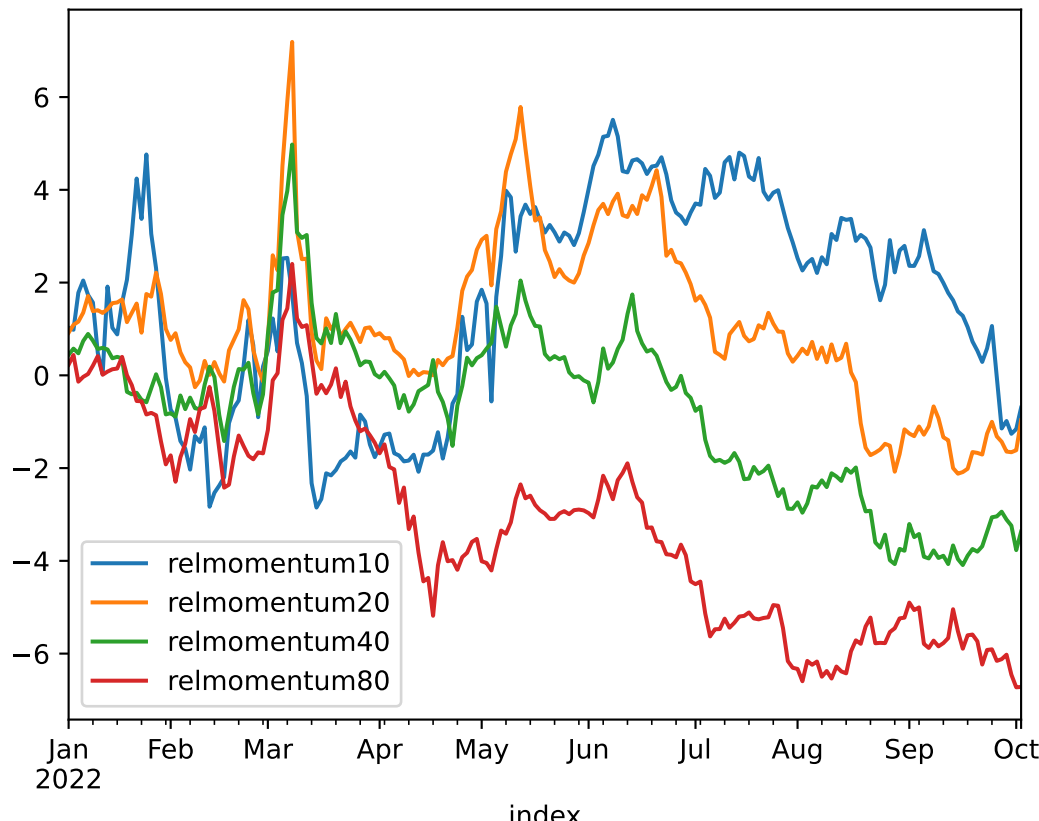
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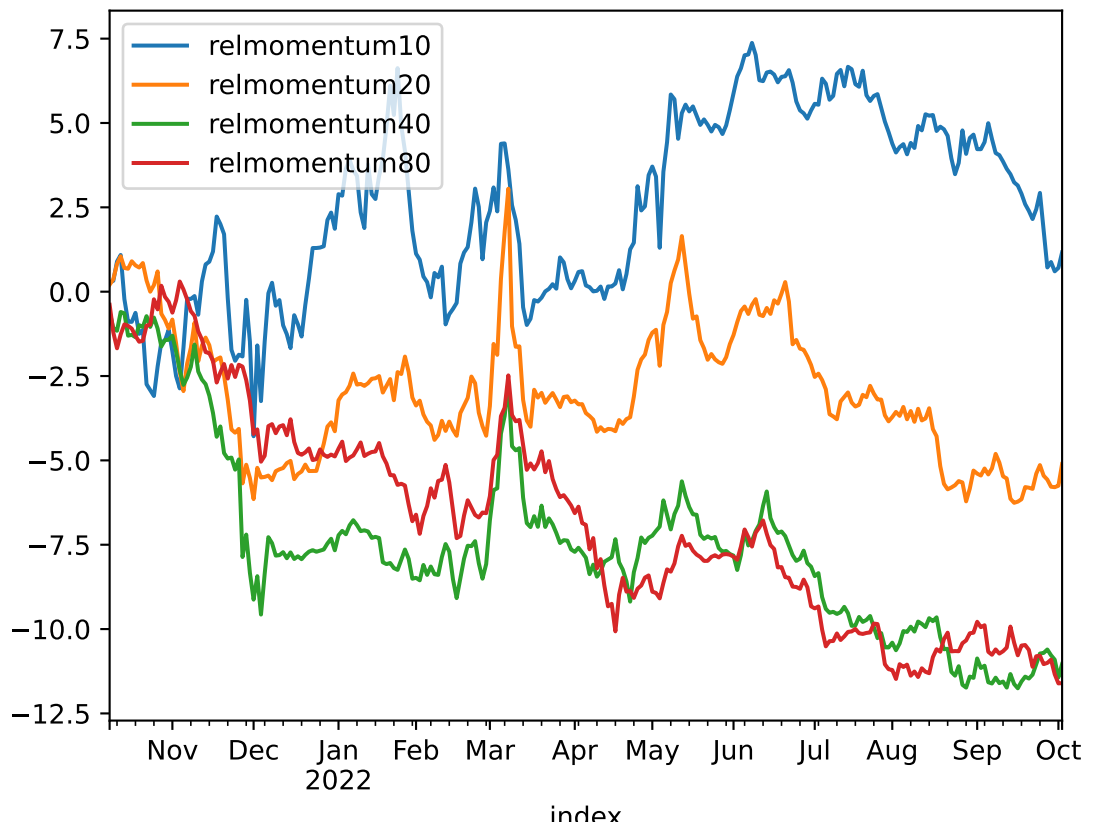
1, 'normmom2': 0.818, 'normmom32': 3.621, 'normmom4': 2.261, 'normmom
, 'normmom2': 9.198, 'normmom32': 3.689, 'normmom4': 5.314, 'normmom
.98, 'normmom2': 0.09, 'normmom32': 0.98, 'normmom4': 0.43, 'normmom6



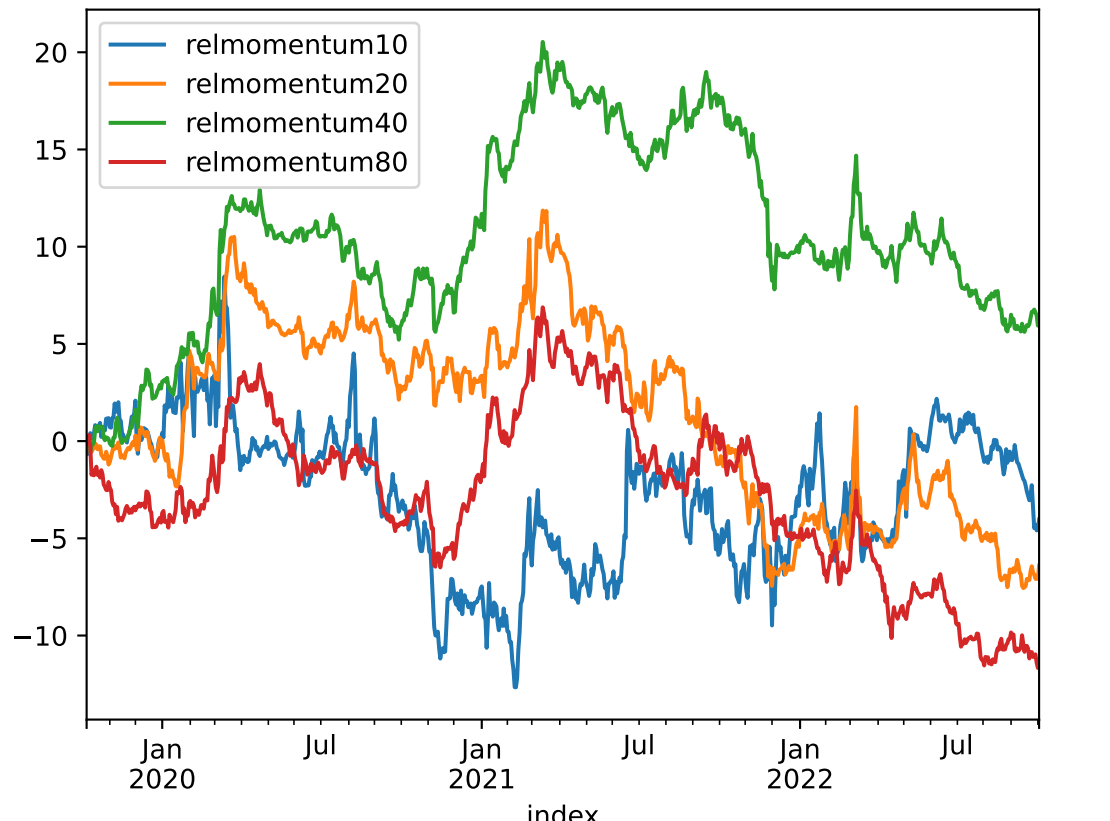
entum10': -0.908, 'relmomentum20': -1.261, 'relmomentum40': -4.38, 'relmomentum80': -4.38
entum10': 10.192, 'relmomentum20': 8.853, 'relmomentum40': 6.574, 'relmomentum80': 6.574
entum10': -0.09, 'relmomentum20': -0.14, 'relmomentum40': -0.67, 'relmomentum80': -0.67



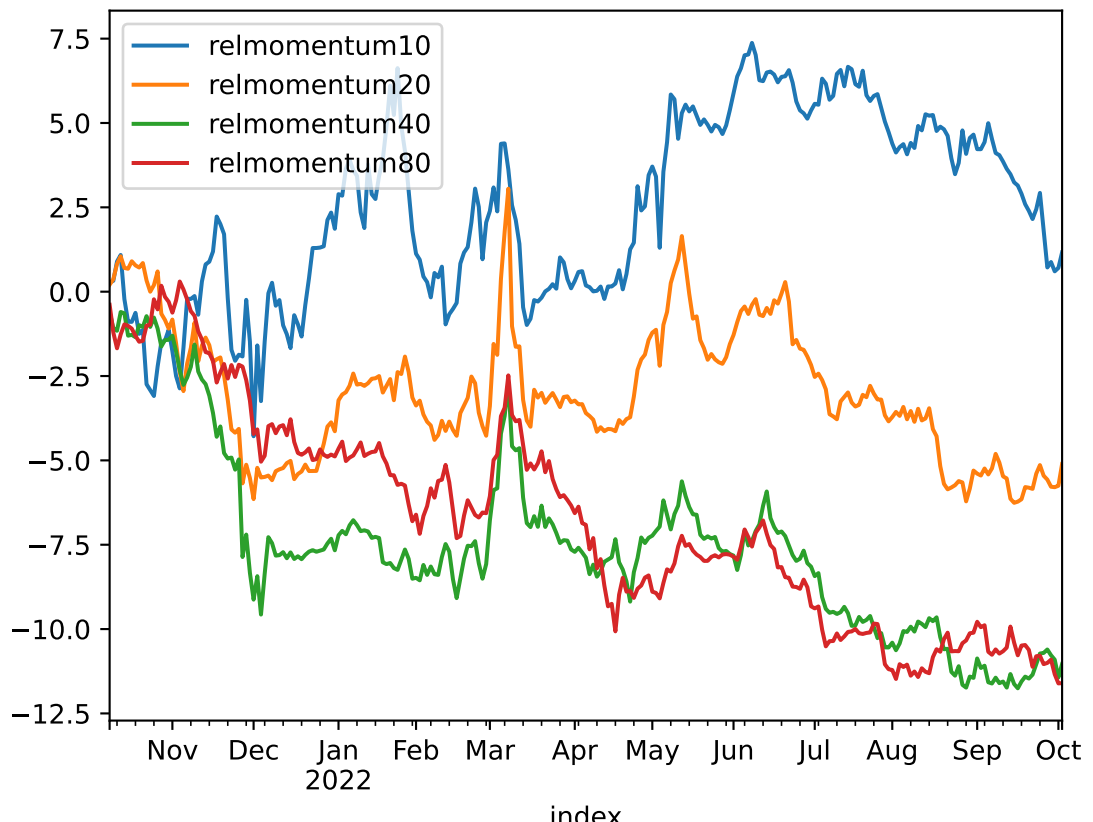
entum10': 1.152, 'relmomentum20': -5.048, 'relmomentum40': -10.908, 'relmomentum80': -11.501, 'relmomentum20': 8.616, 'relmomentum40': 7.344, 'relmomentum80': 0.1, 'relmomentum20': -0.59, 'relmomentum40': -1.49, 'relmomentum80': -1.49



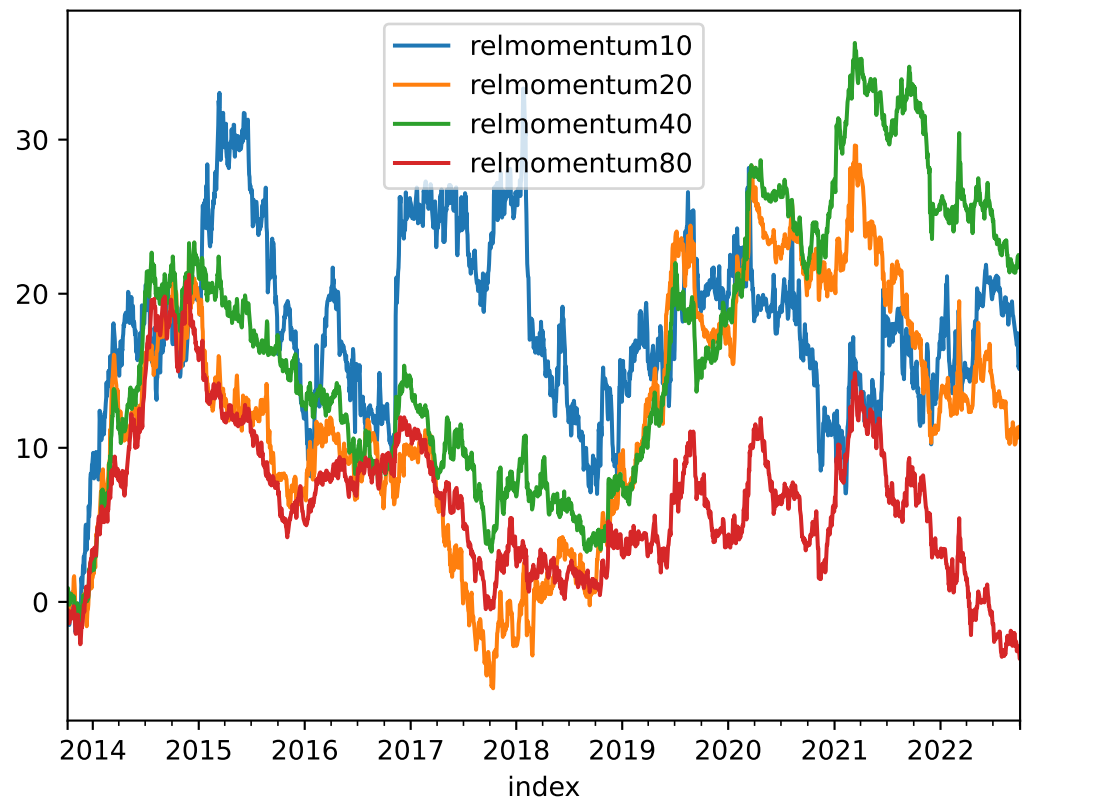
relmomentum10': -1.32, 'relmomentum20': -2.097, 'relmomentum40': 2.074, 'relmomentum80': 12.211, 'relmomentum20': 8.248, 'relmomentum40': 7.049, 'relmomentum80': -0.11, 'relmomentum20': -0.25, 'relmomentum40': 0.29, 'relmomentum80': 0.29



entum10': 1.152, 'relmomentum20': -5.048, 'relmomentum40': -10.908, 'relmomentum80': -11.501, 'relmomentum20': 8.616, 'relmomentum40': 7.344, 'relmomentum80': 0.1, 'relmomentum20': -0.59, 'relmomentum40': -1.49, 'relmomentum80': -1.49



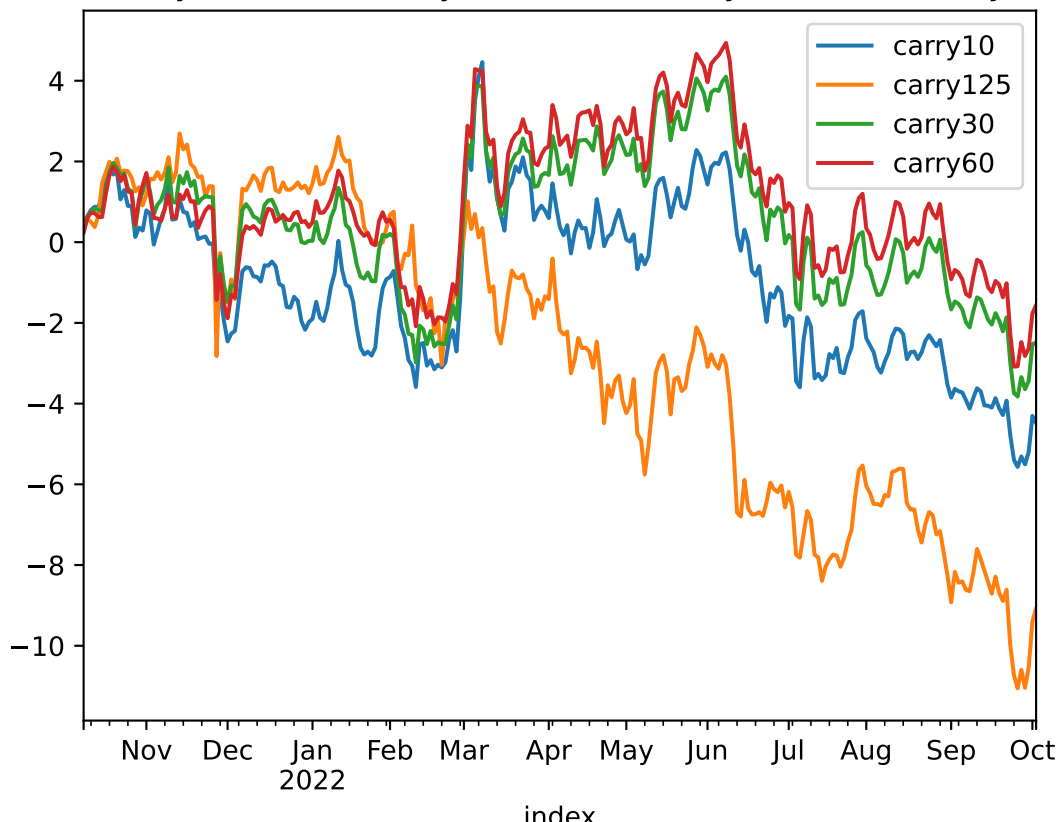
momentum10': 1.71, 'relmomentum20': 1.239, 'relmomentum40': 2.409, 'relmomentum80': 1.239
momentum10': 12.386, 'relmomentum20': 8.099, 'relmomentum40': 6.742, 'relmomentum80': 1.239
momentum10': 0.14, 'relmomentum20': 0.15, 'relmomentum40': 0.36, 'relmomentum80': 1.239



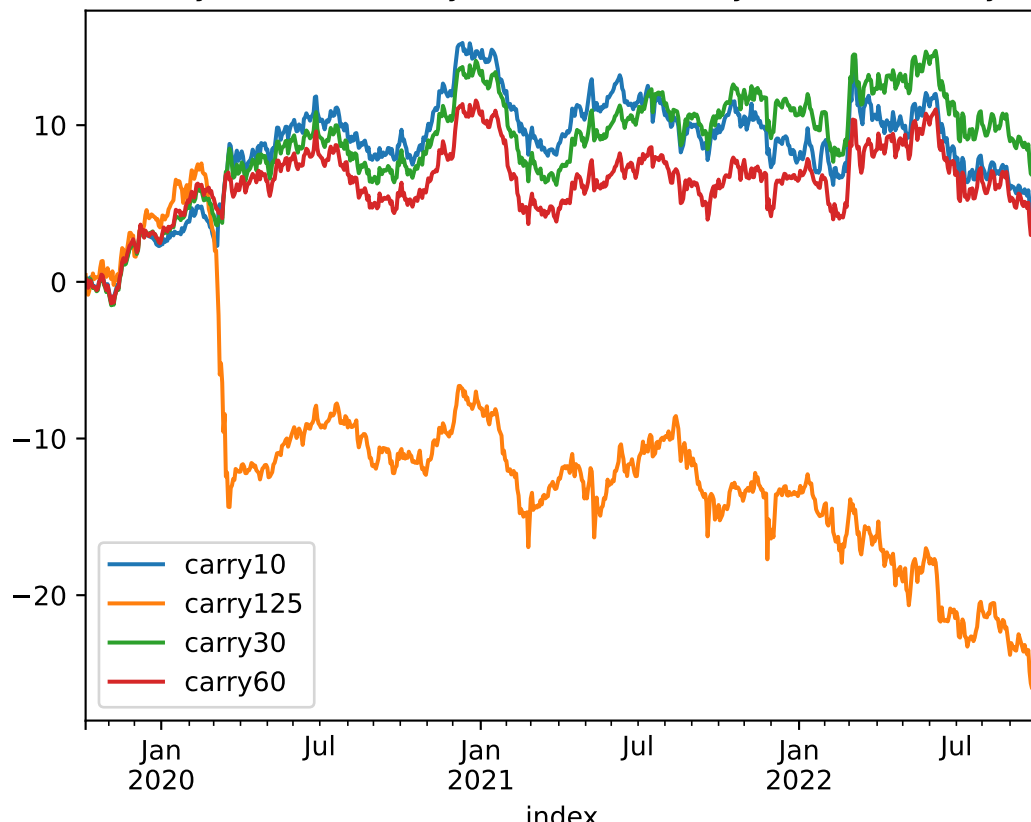
n. mean {'carry10': -3.248, 'carry125': -13.37, 'carry30': -3.27, 'carry60': -2.5
ann. std {'carry10': 8.592, 'carry125': 8.679, 'carry30': 8.229, 'carry60': 8.29
ann. SR {'carry10': -0.38, 'carry125': -1.54, 'carry30': -0.4, 'carry60': -0.3}



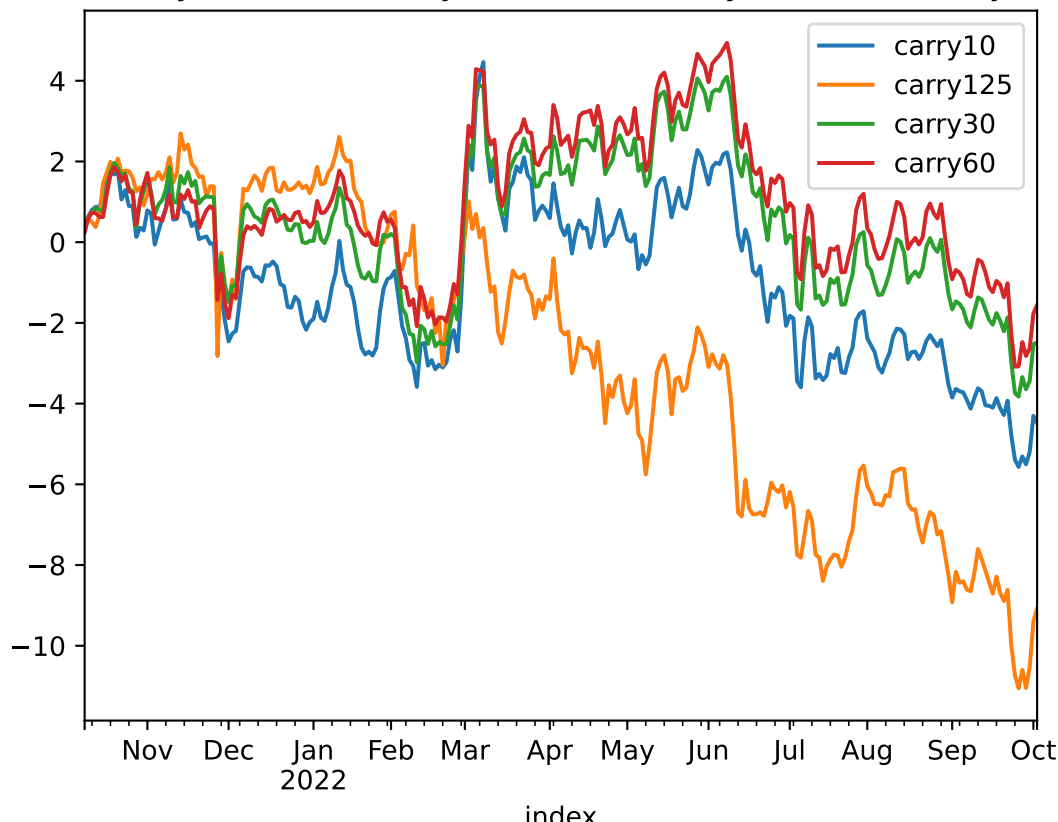
i. mean {'carry10': -4.427, 'carry125': -8.971, 'carry30': -2.454, 'carry60': -1.171,
ann. std {'carry10': 8.172, 'carry125': 9.586, 'carry30': 8.008, 'carry60': 8.041,
ann. SR {'carry10': -0.54, 'carry125': -0.94, 'carry30': -0.31, 'carry60': -0.19}



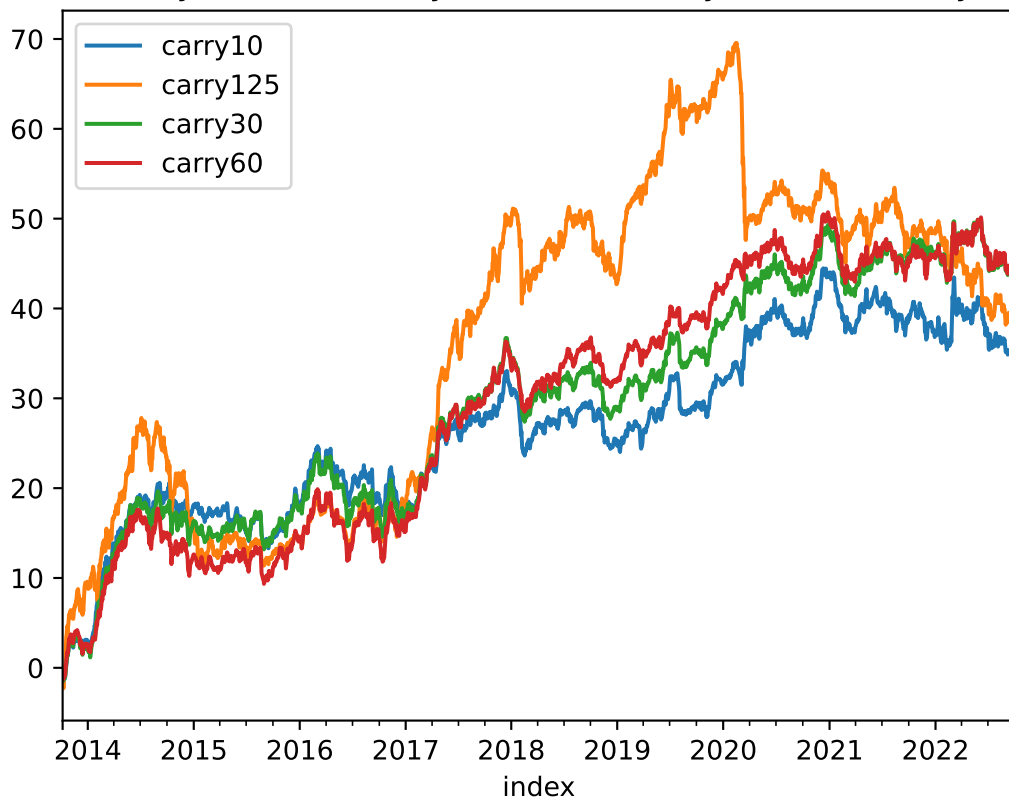
nn. mean {'carry10': 1.733, 'carry125': -7.845, 'carry30': 2.671, 'carry60': 1.4
ann. std {'carry10': 6.934, 'carry125': 9.383, 'carry30': 6.767, 'carry60': 6.68
ann. SR {'carry10': 0.25, 'carry125': -0.84, 'carry30': 0.39, 'carry60': 0.22}



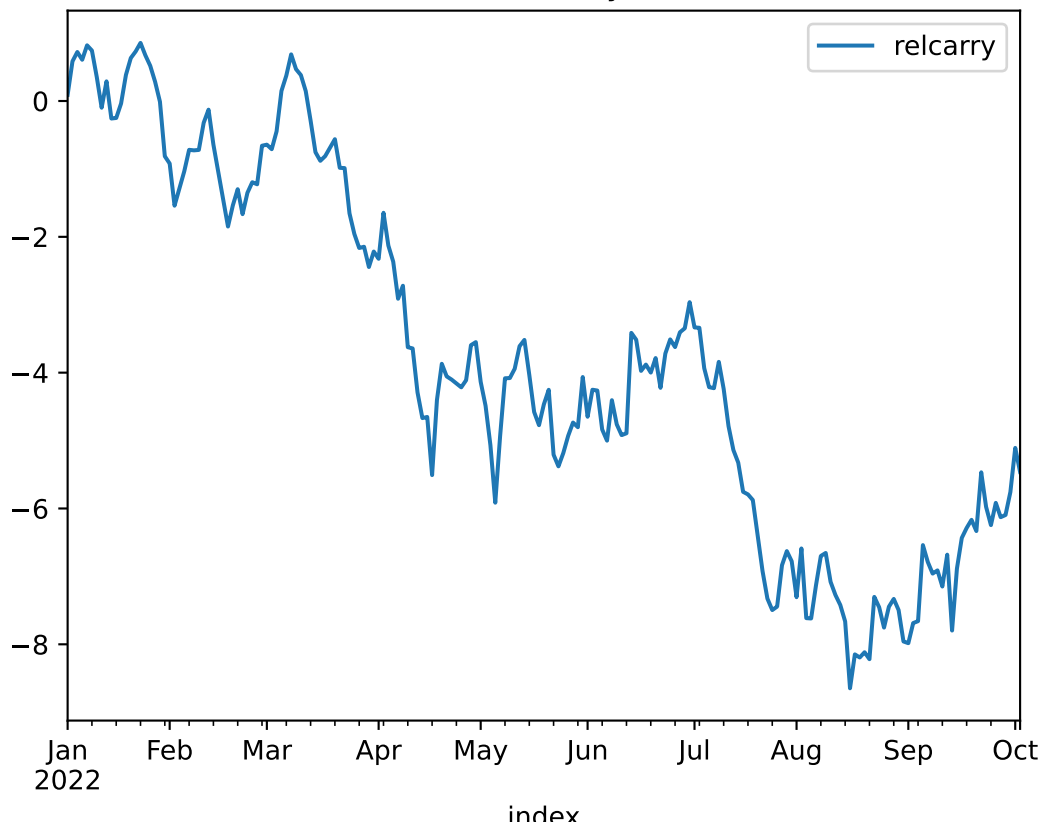
n. mean {'carry10': -4.427, 'carry125': -8.971, 'carry30': -2.454, 'carry60': -1.171,
ann. std {'carry10': 8.172, 'carry125': 9.586, 'carry30': 8.008, 'carry60': 8.041,
ann. SR {'carry10': -0.54, 'carry125': -0.94, 'carry30': -0.31, 'carry60': -0.19}



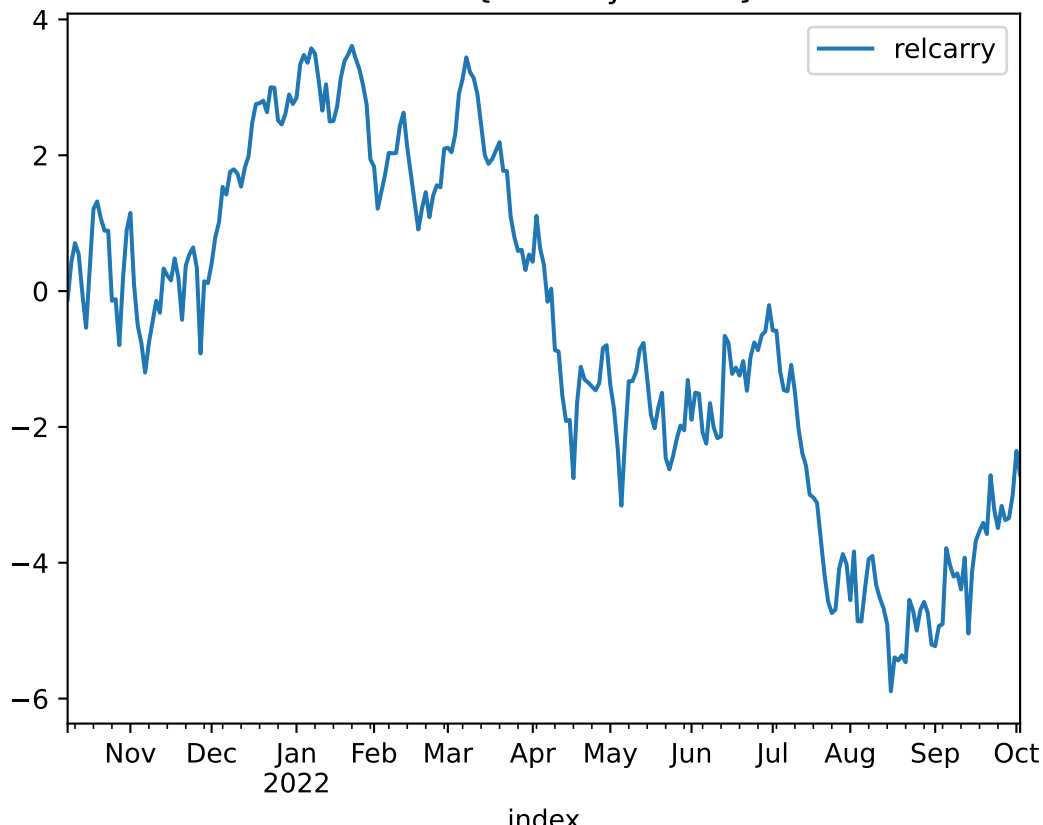
nn. mean {'carry10': 3.765, 'carry125': 4.149, 'carry30': 4.729, 'carry60': 4.729}
ann. std {'carry10': 6.216, 'carry125': 8.668, 'carry30': 6.292, 'carry60': 6.244}
ann. SR {'carry10': 0.61, 'carry125': 0.48, 'carry30': 0.75, 'carry60': 0.76}



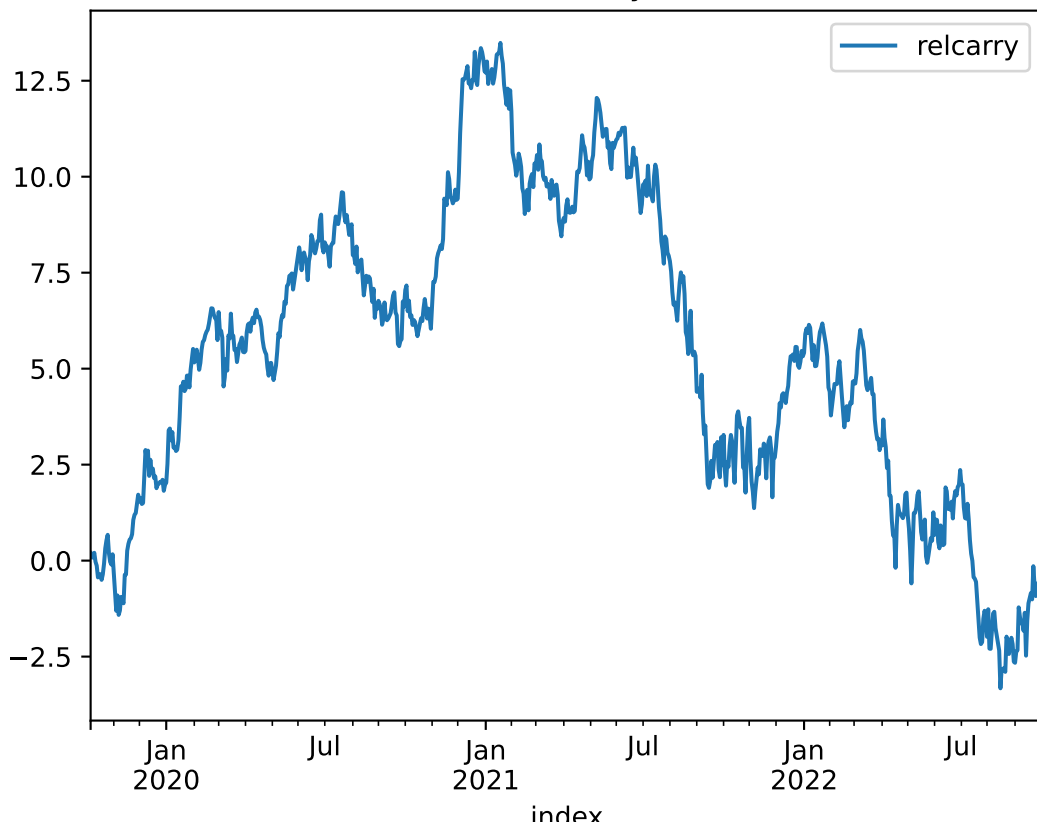
ann. mean {'relcarry': -7.098}
ann. std {'relcarry': 6.816}
ann. SR {'relcarry': -1.04}



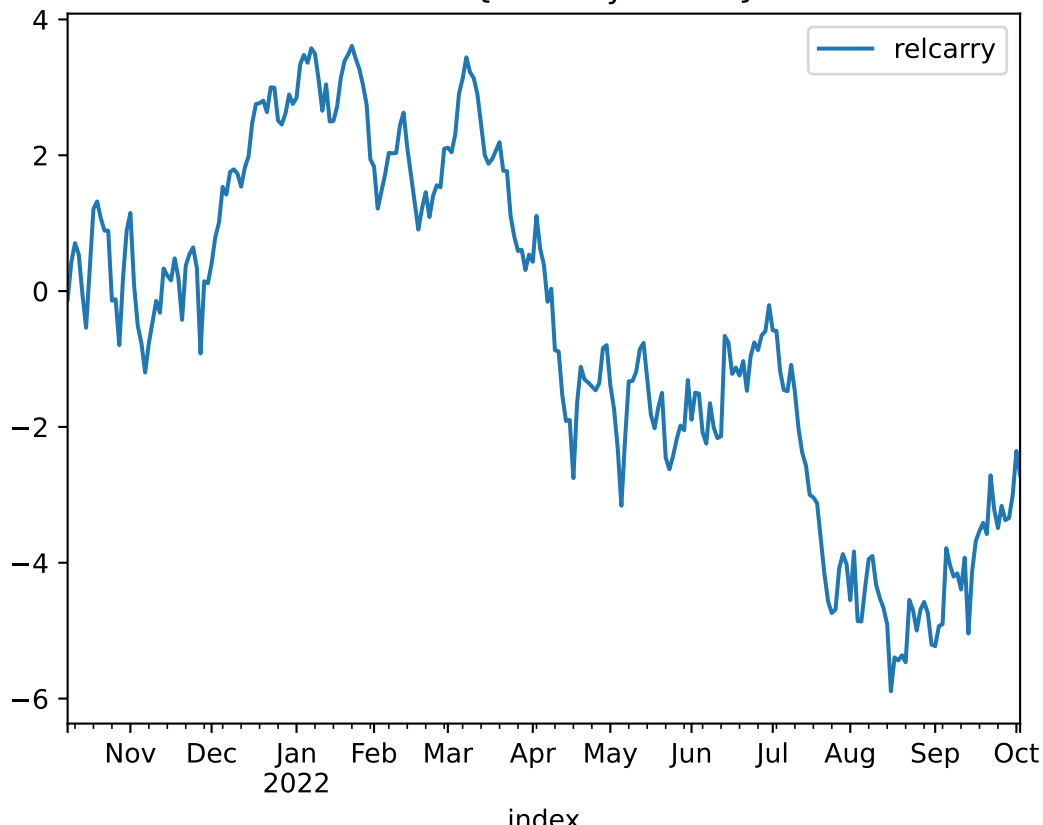
ann. mean {'relcarry': -2.676}
ann. std {'relcarry': 7.024}
ann. SR {'relcarry': -0.38}



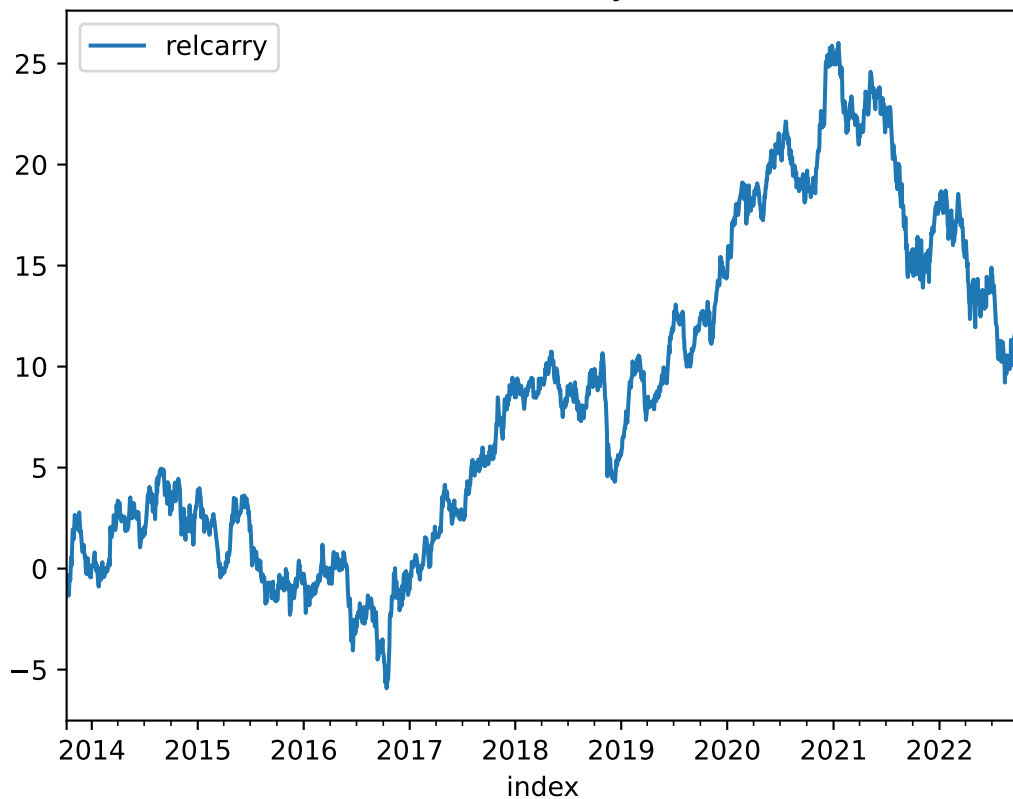
ann. mean {'relcarry': -0.046}
ann. std {'relcarry': 6.216}
ann. SR {'relcarry': -0.01}



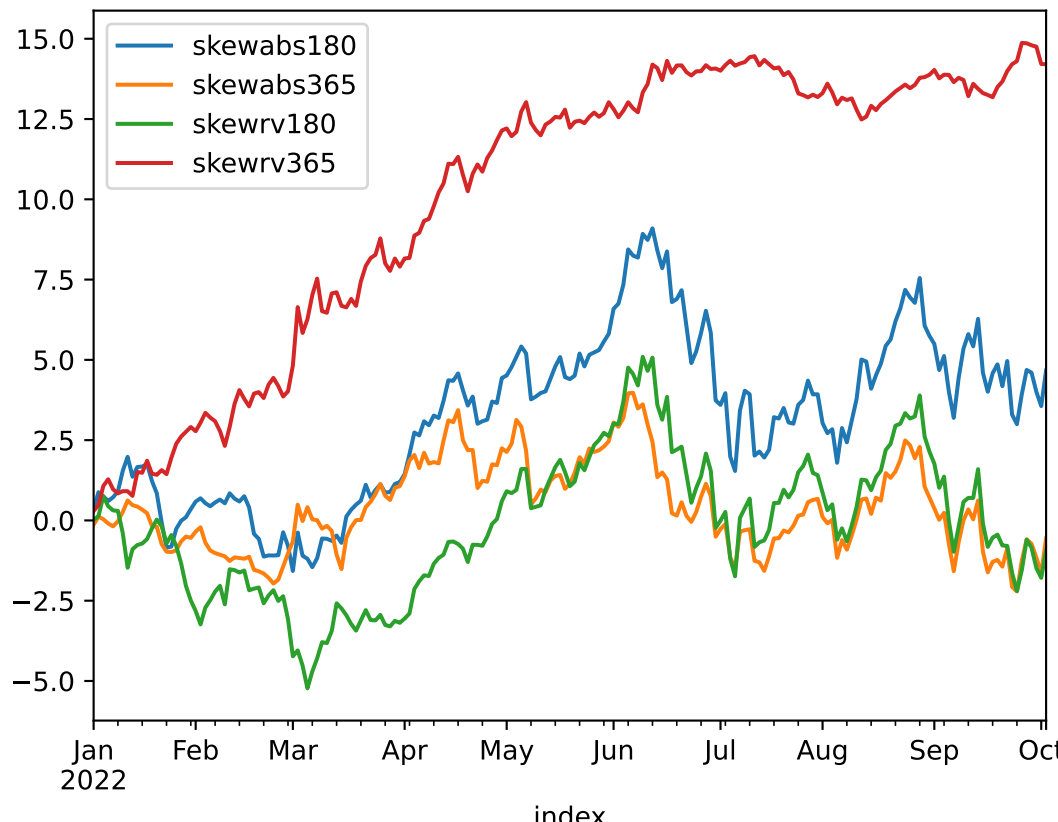
ann. mean {'relcarry': -2.676}
ann. std {'relcarry': 7.024}
ann. SR {'relcarry': -0.38}



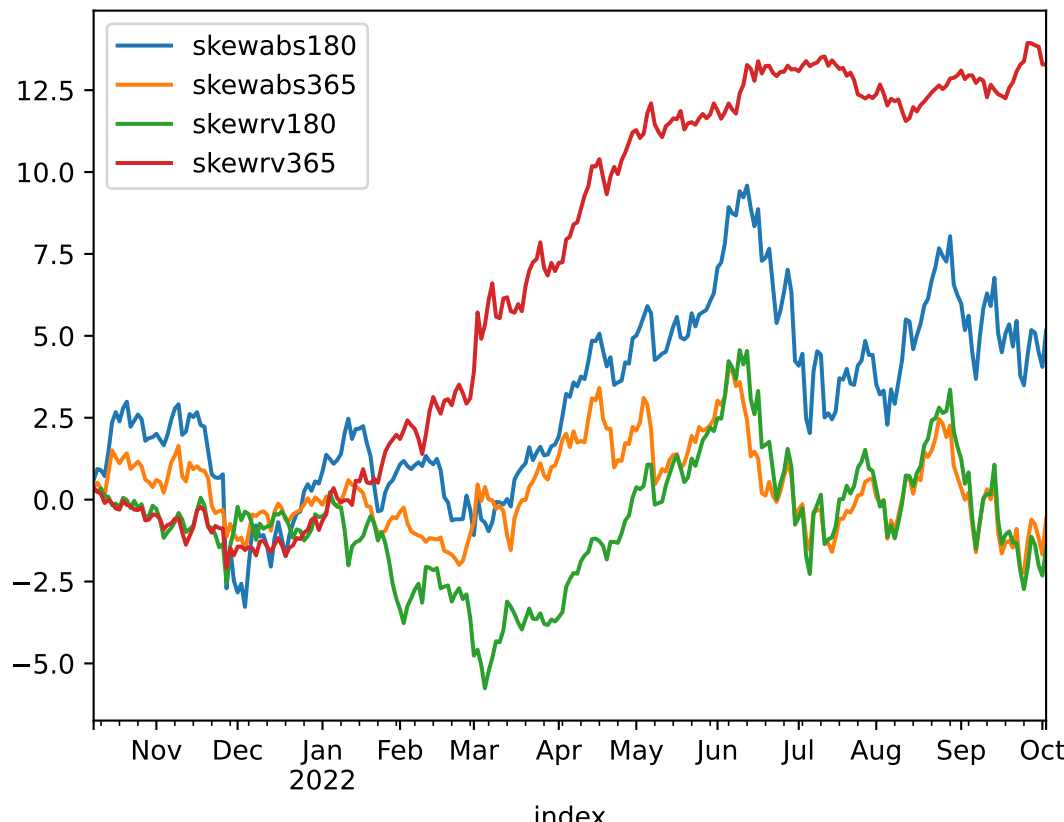
ann. mean {'relcarry': 1.352}
ann. std {'relcarry': 5.463}
ann. SR {'relcarry': 0.25}



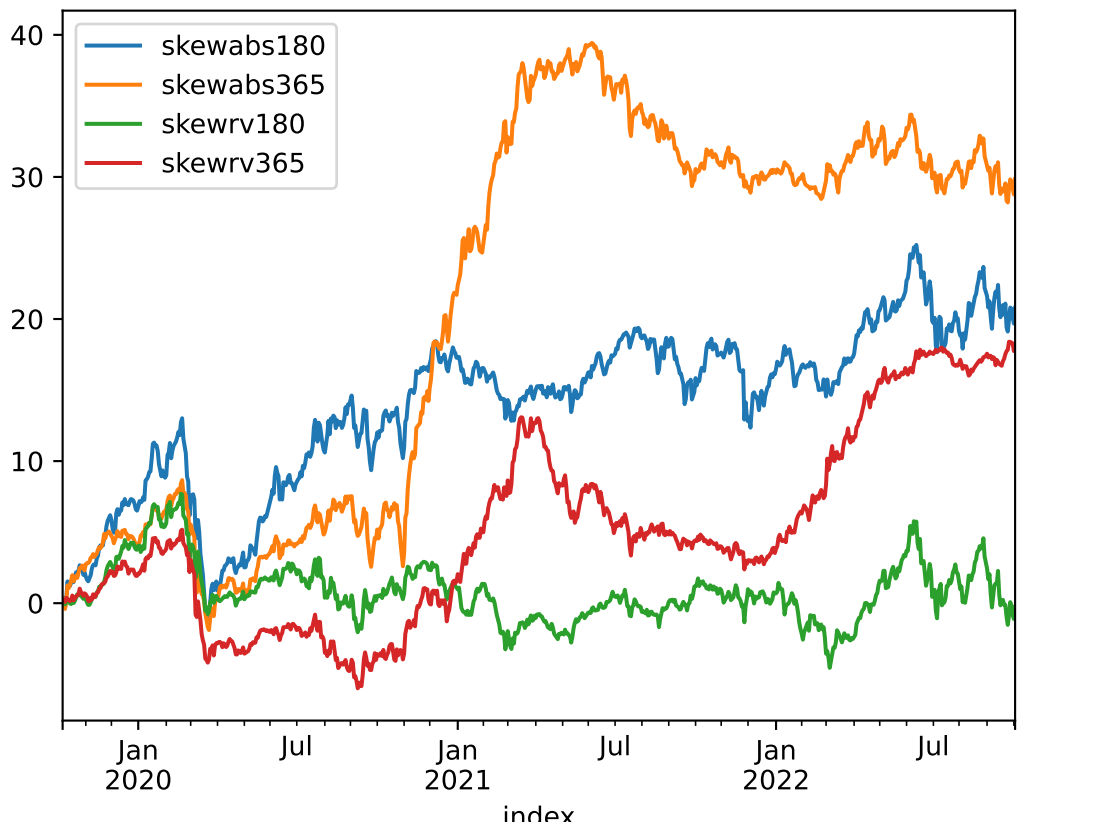
n {'skewabs180': 6.067, 'skewabs365': -0.727, 'skewrv180': -1.223, 'skewrv365': -0.727, 'skewabs180': 9.962, 'skewabs365': 7.811, 'skewrv180': 9.064, 'skewrv365': 7.811, 'skewabs180': 0.61, 'skewabs365': -0.09, 'skewrv180': -0.13, 'skewrv365': -0.13}



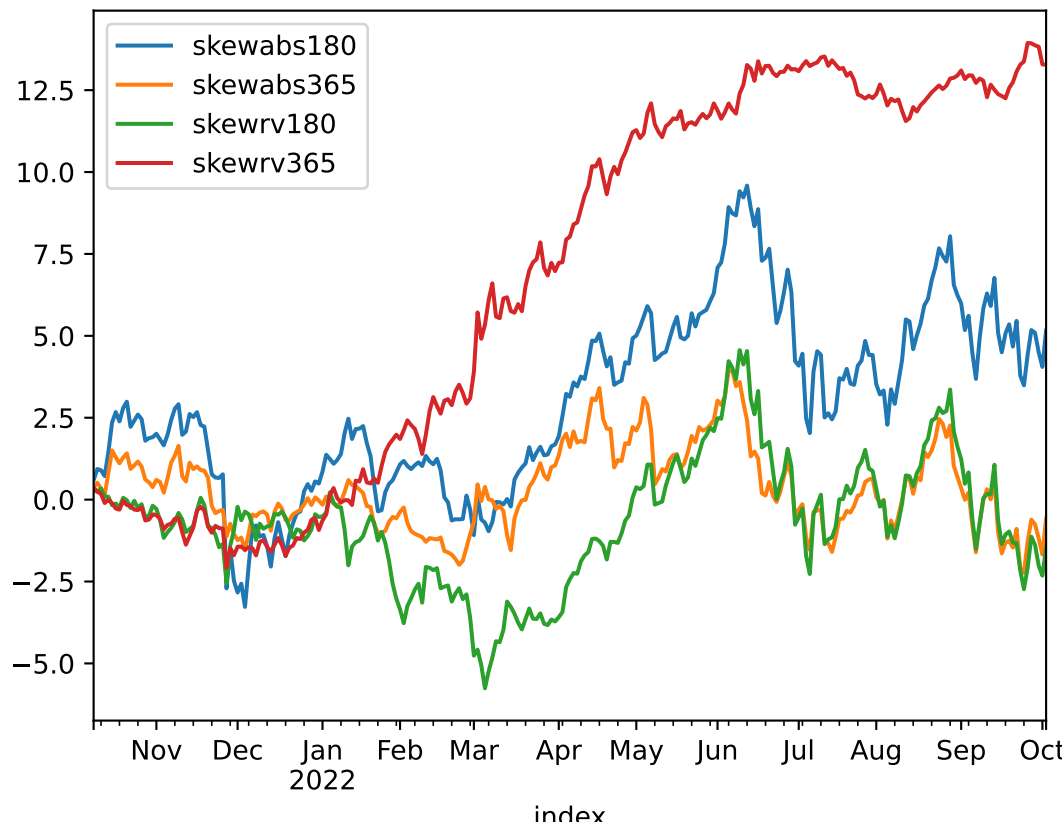
in {'skewabs180': 5.1, 'skewabs365': -0.578, 'skewrv180': -1.456, 'skewrv365': 1.456, 'skewabs180': 10.152, 'skewabs365': 7.322, 'skewrv180': 8.37, 'skewrv365': 1.456, 'skewabs180': 0.5, 'skewabs365': -0.08, 'skewrv180': -0.17, 'skewrv365': 1.456}



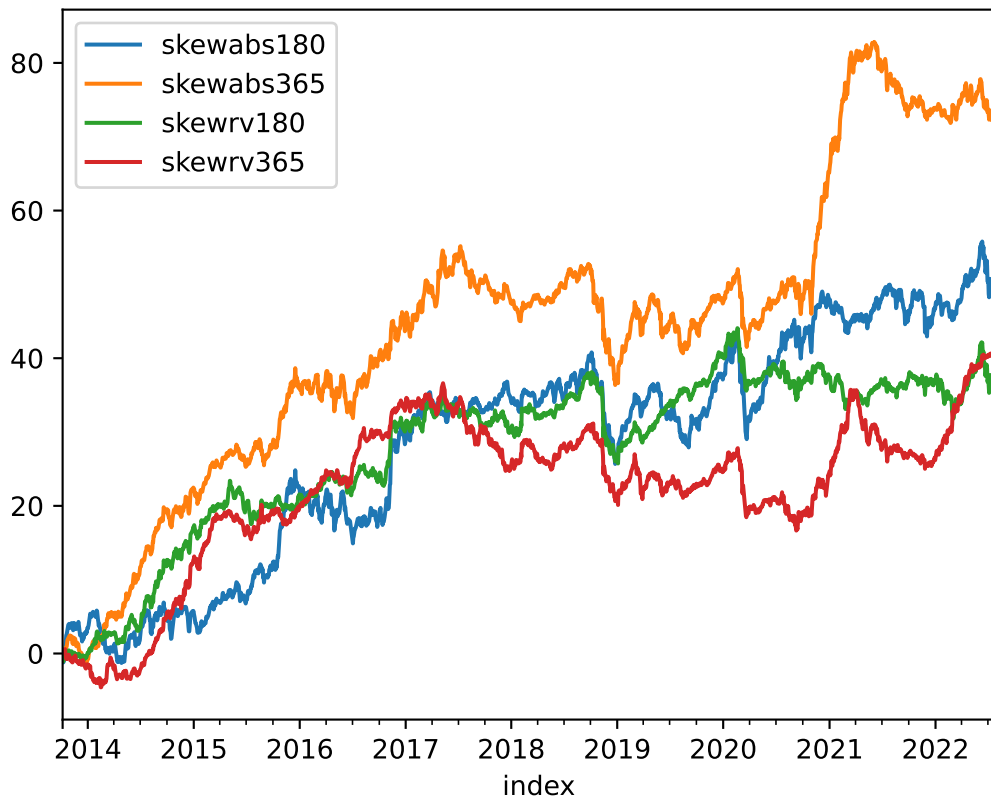
n {'skewabs180': 6.806, 'skewabs365': 9.774, 'skewrv180': -0.087, 'skewrv365': 0.087, 'skewabs180': 9.079, 'skewabs365': 8.481, 'skewrv180': 6.974, 'skewrv365': 0.087, 'skewabs180': 0.75, 'skewabs365': 1.15, 'skewrv180': -0.01, 'skewrv365': 0.087}



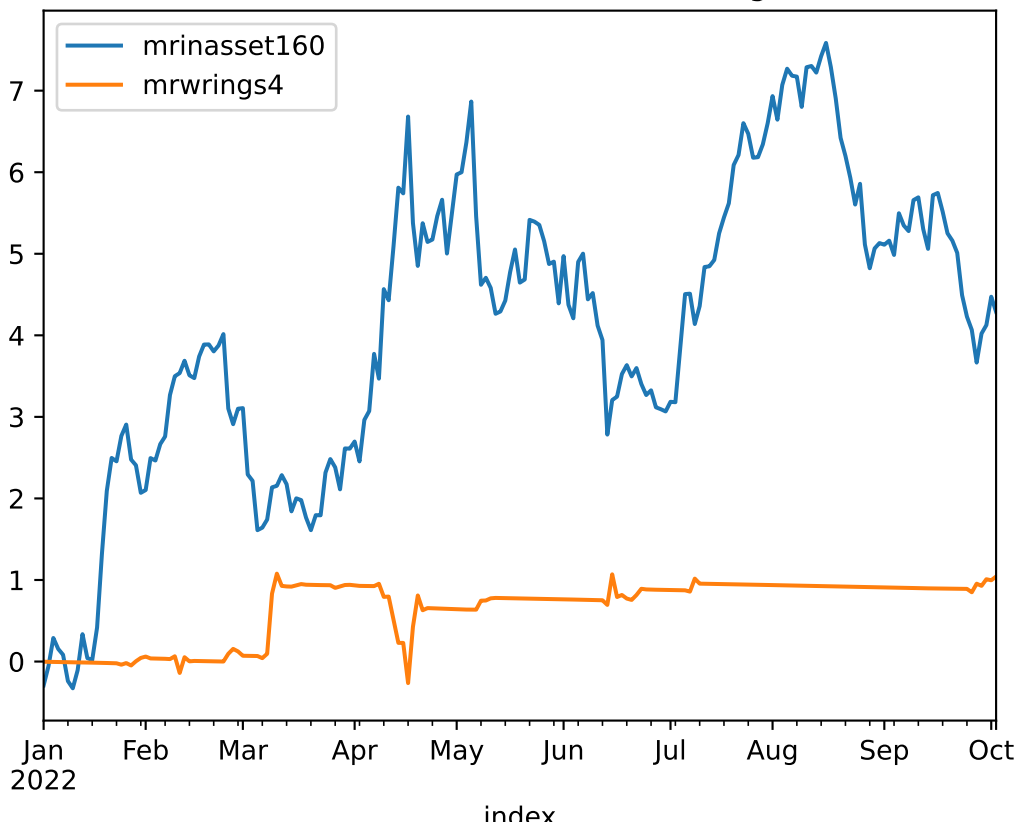
in {'skewabs180': 5.1, 'skewabs365': -0.578, 'skewrv180': -1.456, 'skewrv365': 1.456, 'skewabs180': 10.152, 'skewabs365': 7.322, 'skewrv180': 8.37, 'skewrv365': 1.456, 'skewabs180': 0.5, 'skewabs365': -0.08, 'skewrv180': -0.17, 'skewrv365': 1.456}



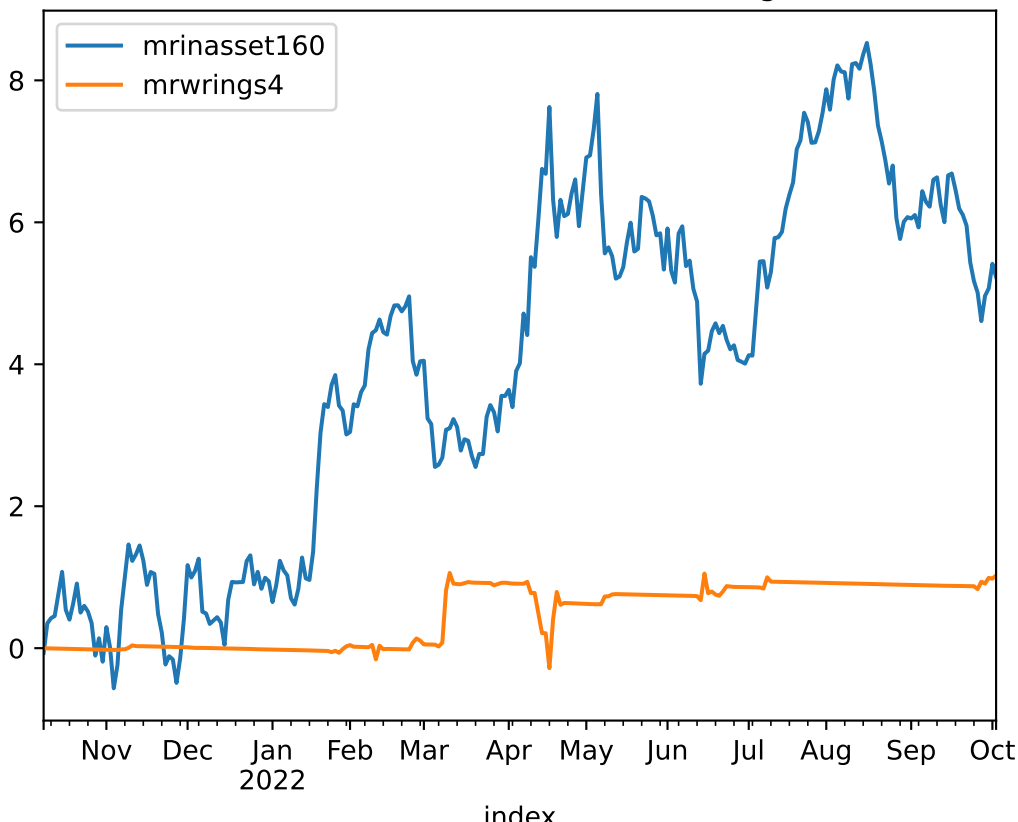
in {'skewabs180': 5.604, 'skewabs365': 7.992, 'skewrv180': 3.938, 'skewrv365': 7.992, 'skewabs180': 7.752, 'skewabs365': 7.648, 'skewrv180': 6.071, 'skewrv365': 7.648, 'skewabs180': 0.72, 'skewabs365': 1.04, 'skewrv180': 0.65, 'skewrv365': 1.04}



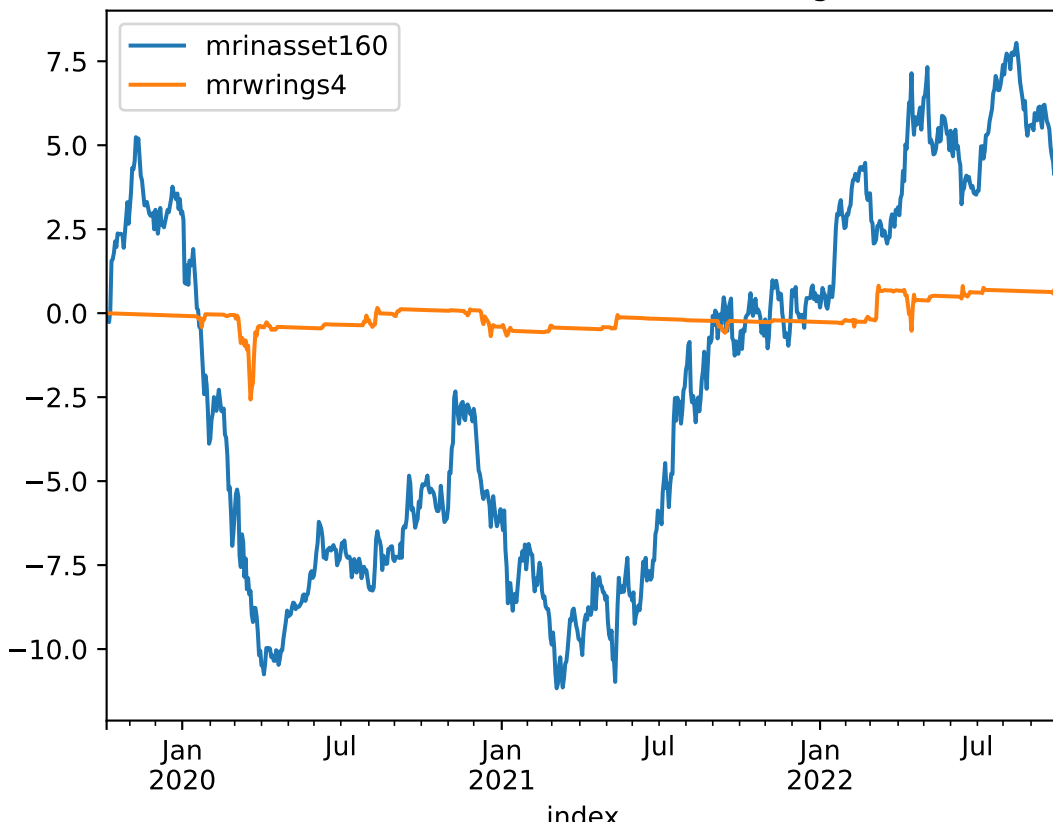
ann. mean {'mrinasset160': 5.572, 'mrwrings4': 1.354}
ann. std {'mrinasset160': 6.078, 'mrwrings4': 1.664}
ann. SR {'mrinasset160': 0.92, 'mrwrings4': 0.81}



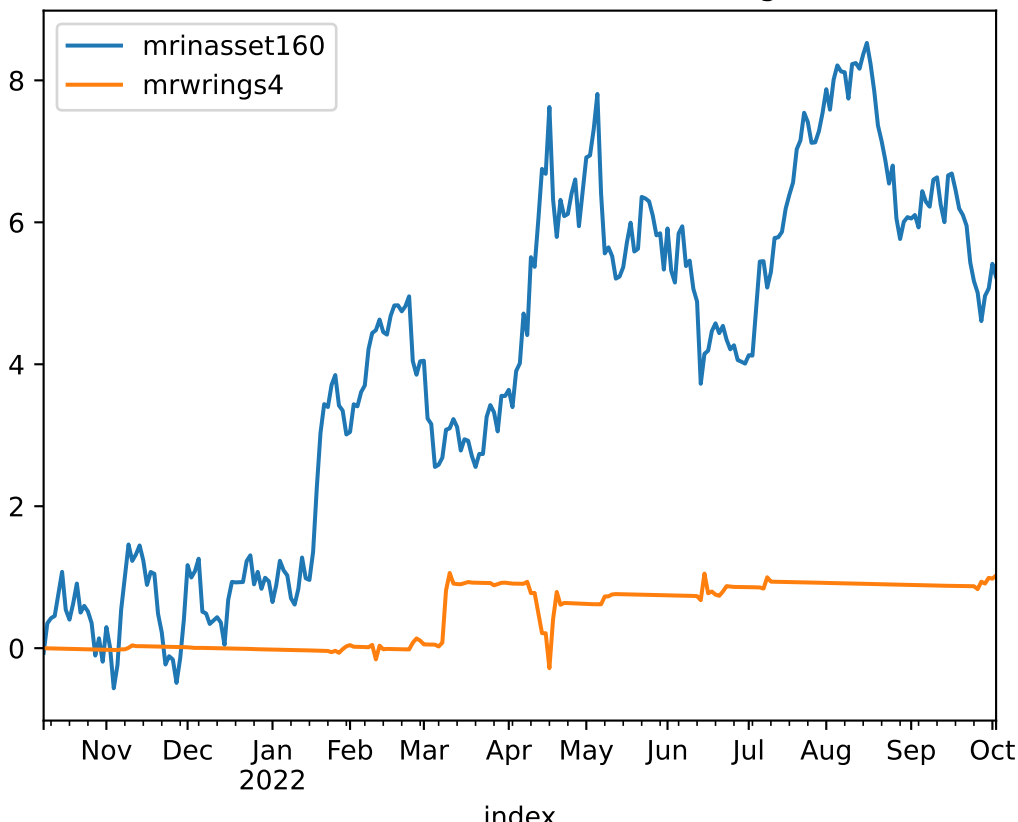
ann. mean {'mrinasset160': 5.17, 'mrwrings4': 1.012}
ann. std {'mrinasset160': 5.899, 'mrwrings4': 1.452}
ann. SR {'mrinasset160': 0.88, 'mrwrings4': 0.7}



ann. mean {'mrinasset160': 1.554, 'mrwrings4': 0.256}
ann. std {'mrinasset160': 6.596, 'mrwrings4': 1.448}
ann. SR {'mrinasset160': 0.24, 'mrwrings4': 0.18}



ann. mean {'mrinasset160': 5.17, 'mrwrings4': 1.012}
ann. std {'mrinasset160': 5.899, 'mrwrings4': 1.452}
ann. SR {'mrinasset160': 0.88, 'mrwrings4': 0.7}



ann. mean {'mrinasset160': -1.603, 'mrwrings4': 0.074}
ann. std {'mrinasset160': 6.067, 'mrwrings4': 0.889}
ann. SR {'mrinasset160': -0.26, 'mrwrings4': 0.08}

