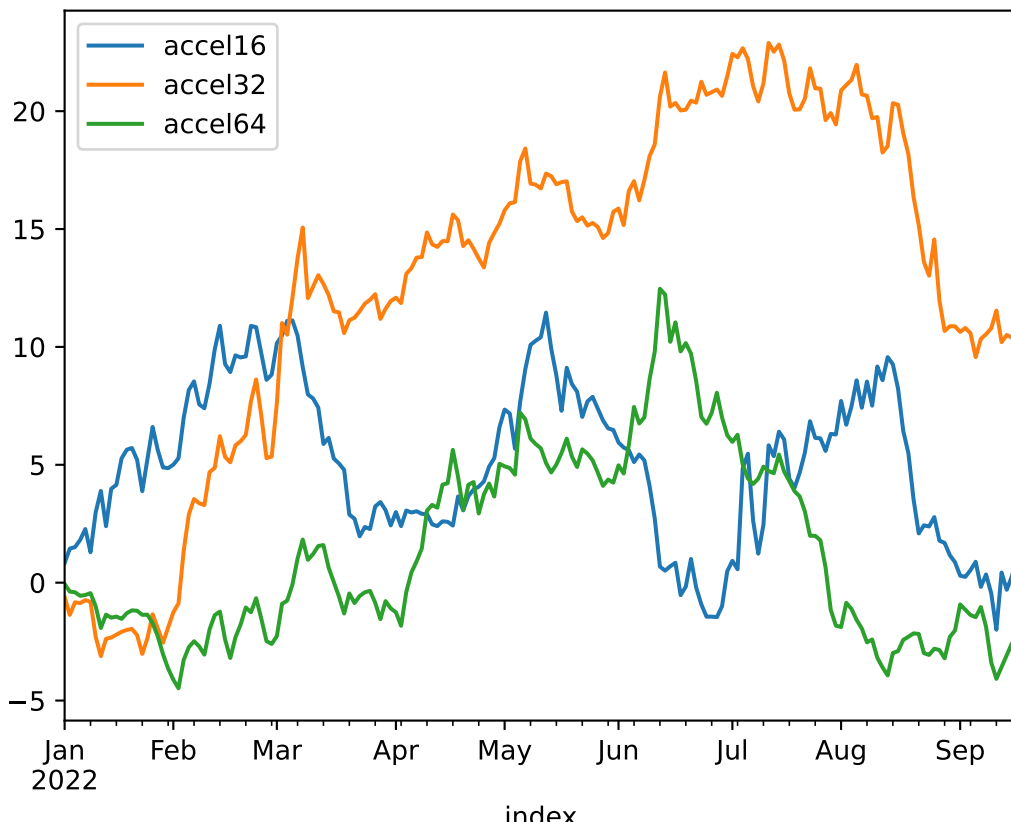
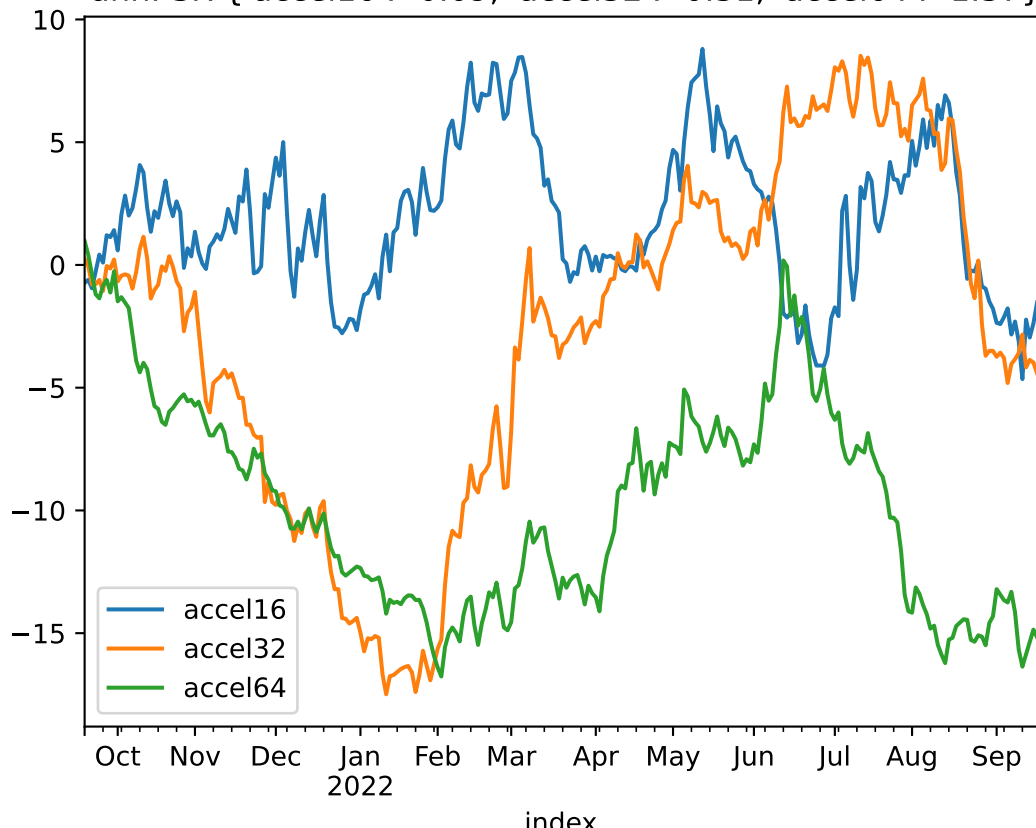


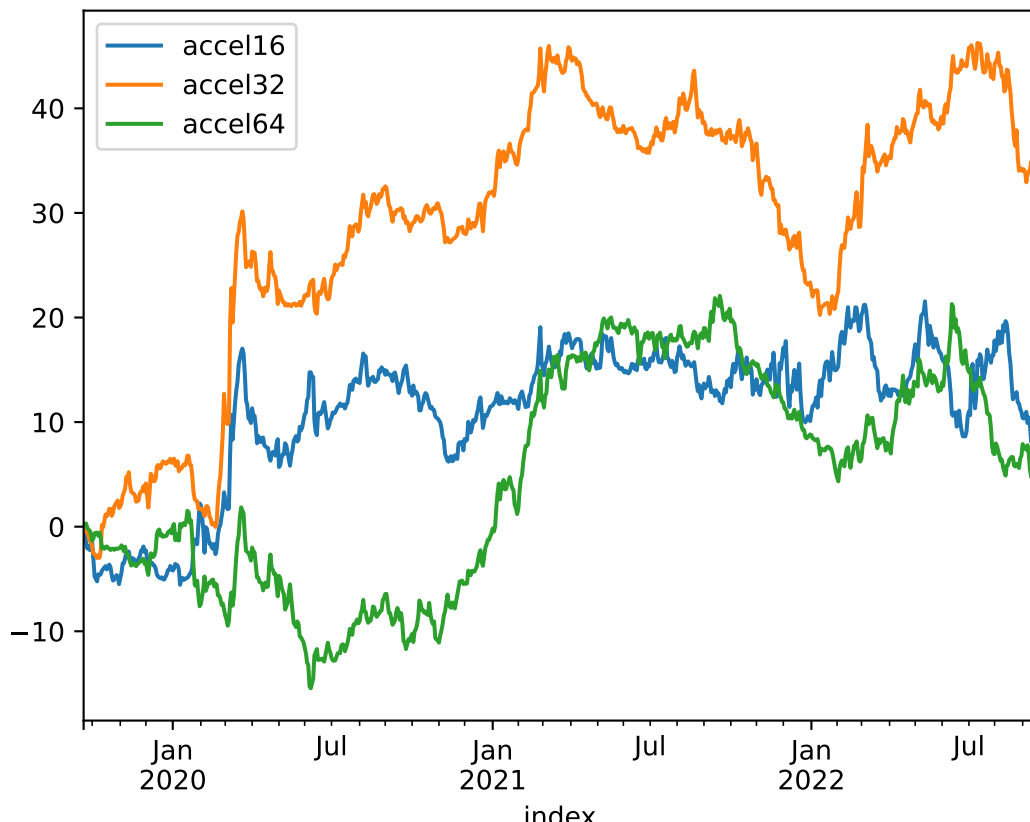
ann. mean {'accel16': 1.563, 'accel32': 13.78, 'accel64': -3.997}
ann. std {'accel16': 16.063, 'accel32': 14.403, 'accel64': 12.021}
ann. SR {'accel16': 0.1, 'accel32': 0.96, 'accel64': -0.33}



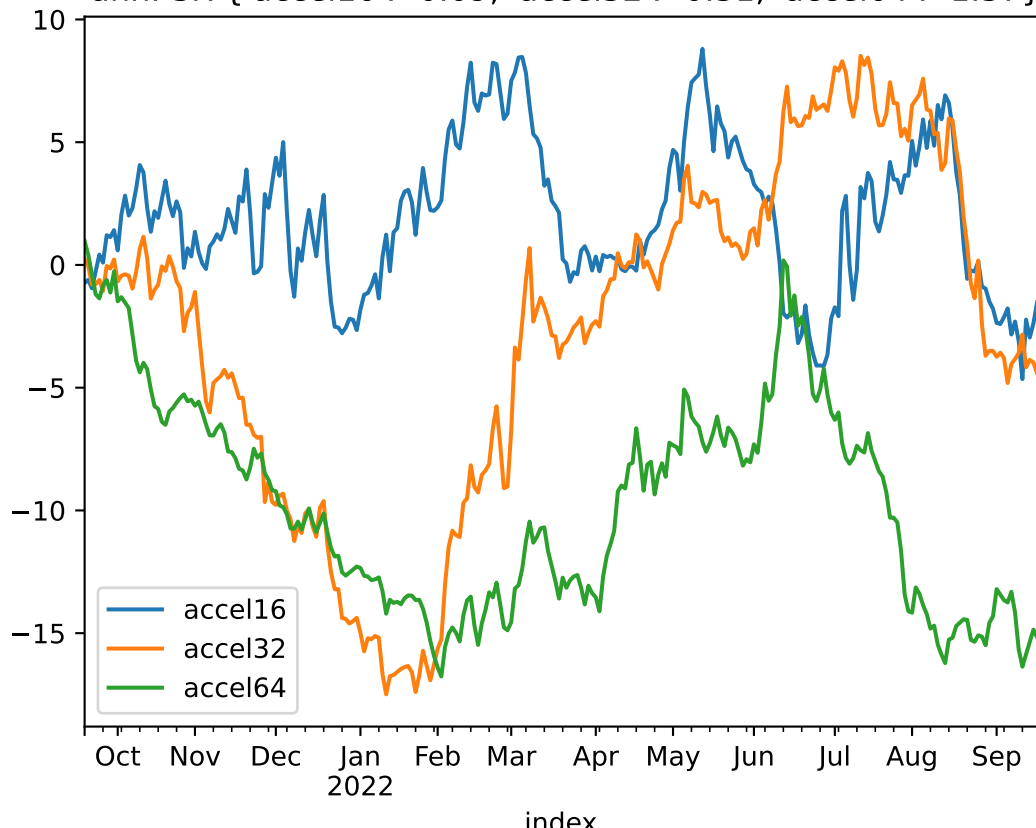
ann. mean {'accel16': -1.502, 'accel32': -4.349, 'accel64': -14.939}
ann. std {'accel16': 16.509, 'accel32': 13.84, 'accel64': 10.926}
ann. SR {'accel16': -0.09, 'accel32': -0.31, 'accel64': -1.37}



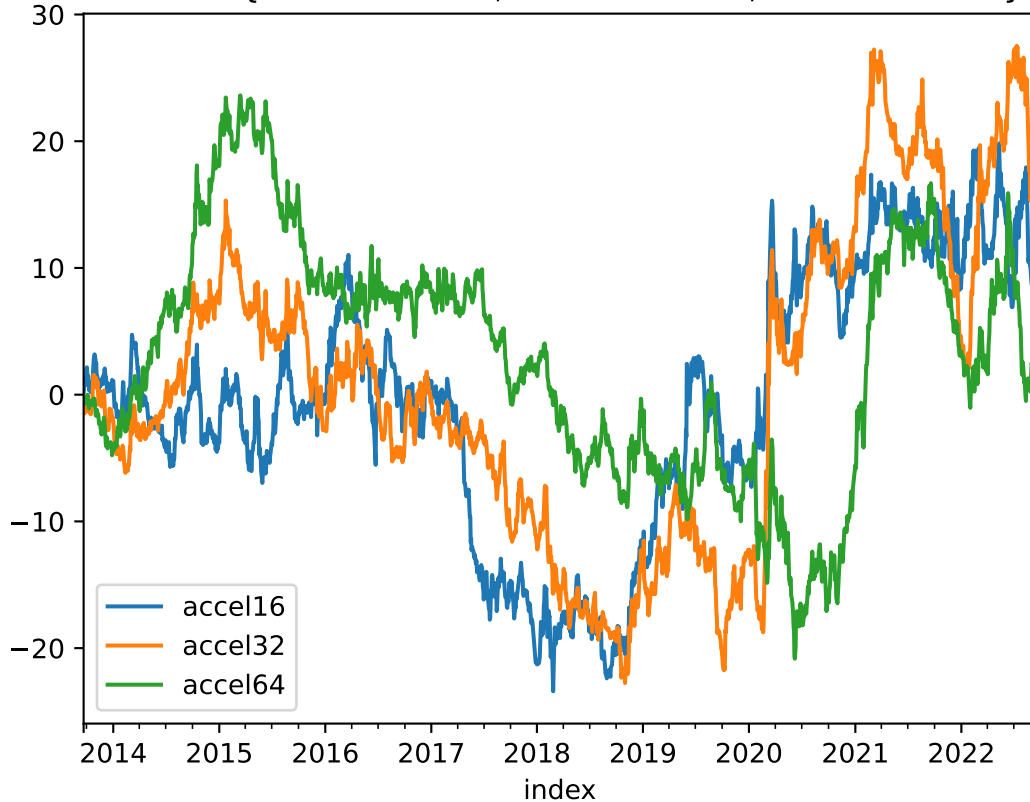
ann. mean {'accel16': 3.678, 'accel32': 10.922, 'accel64': 1.944}
ann. std {'accel16': 13.817, 'accel32': 13.648, 'accel64': 11.097}
ann. SR {'accel16': 0.27, 'accel32': 0.8, 'accel64': 0.18}



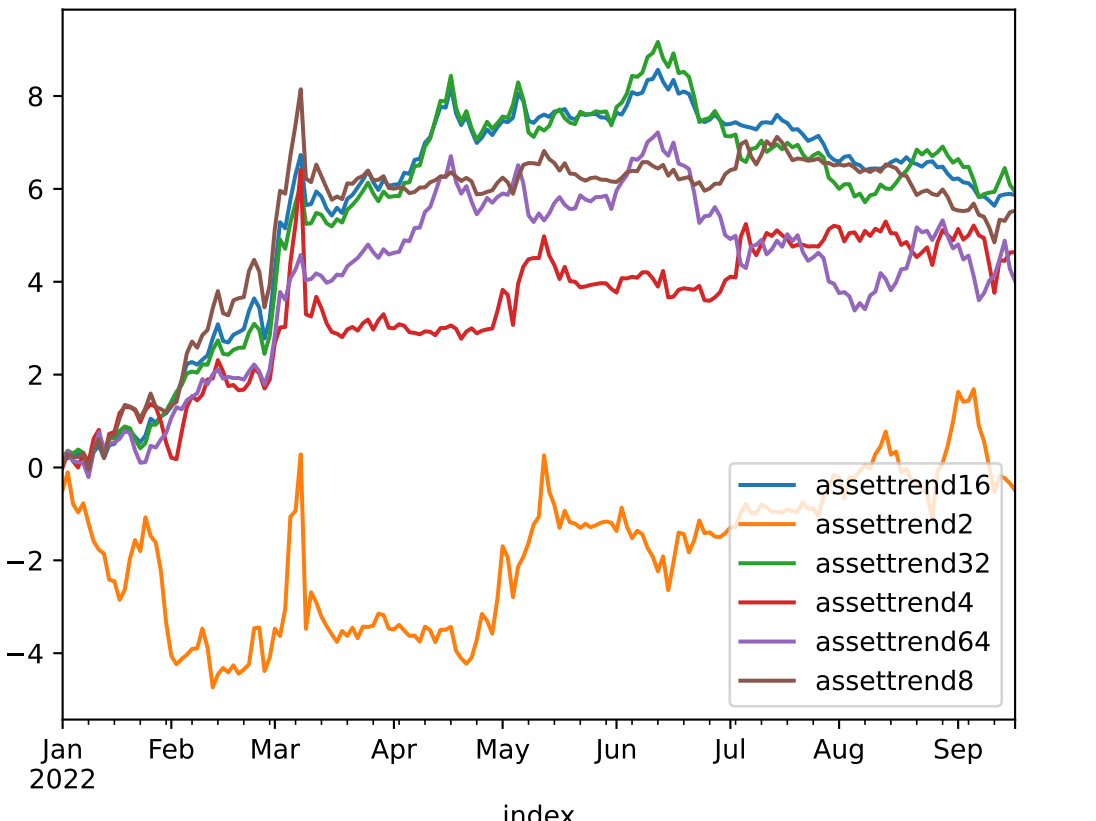
ann. mean {'accel16': -1.502, 'accel32': -4.349, 'accel64': -14.939}
ann. std {'accel16': 16.509, 'accel32': 13.84, 'accel64': 10.926}
ann. SR {'accel16': -0.09, 'accel32': -0.31, 'accel64': -1.37}



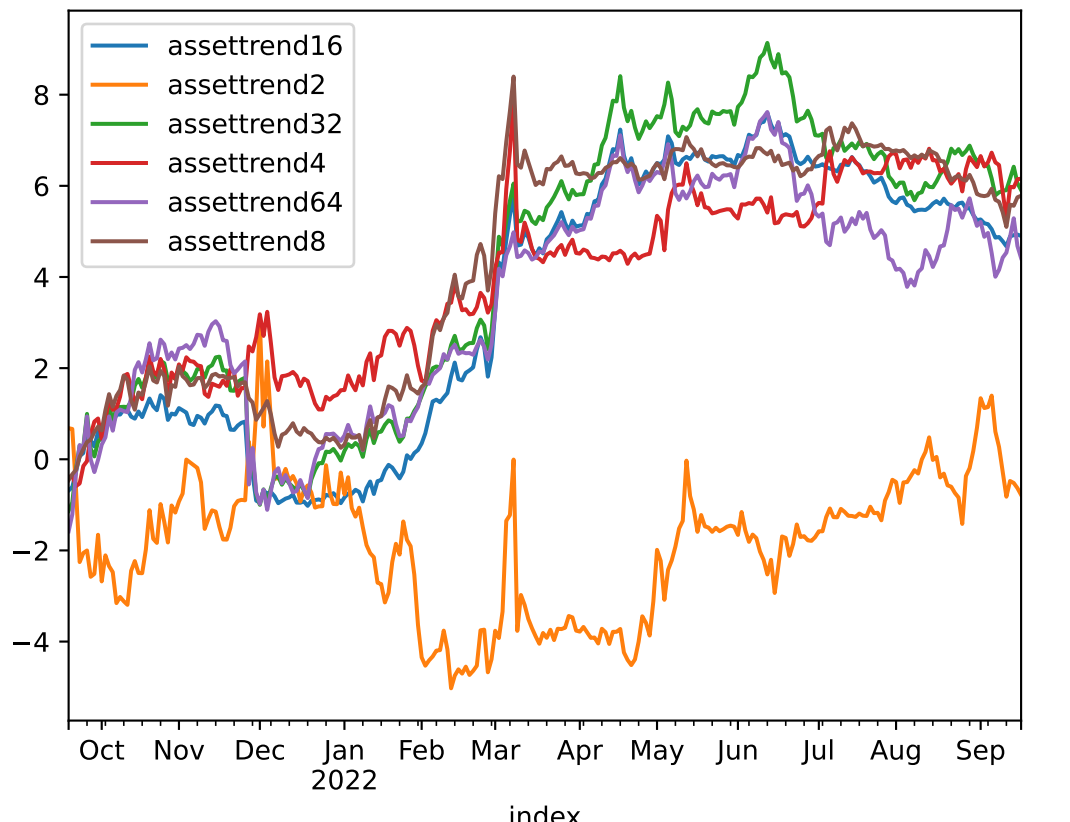
ann. mean {'accel16': 1.037, 'accel32': 1.591, 'accel64': 0.06}
ann. std {'accel16': 11.341, 'accel32': 10.678, 'accel64': 9.26}
ann. SR {'accel16': 0.09, 'accel32': 0.15, 'accel64': 0.01}

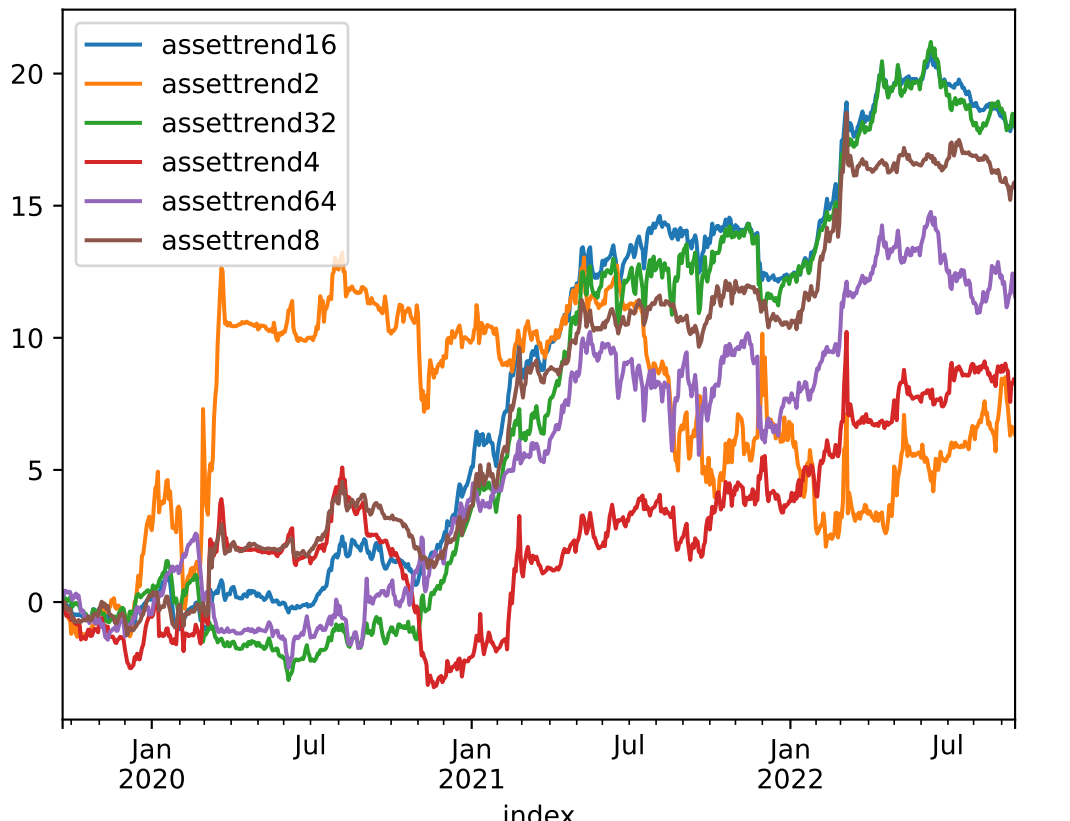


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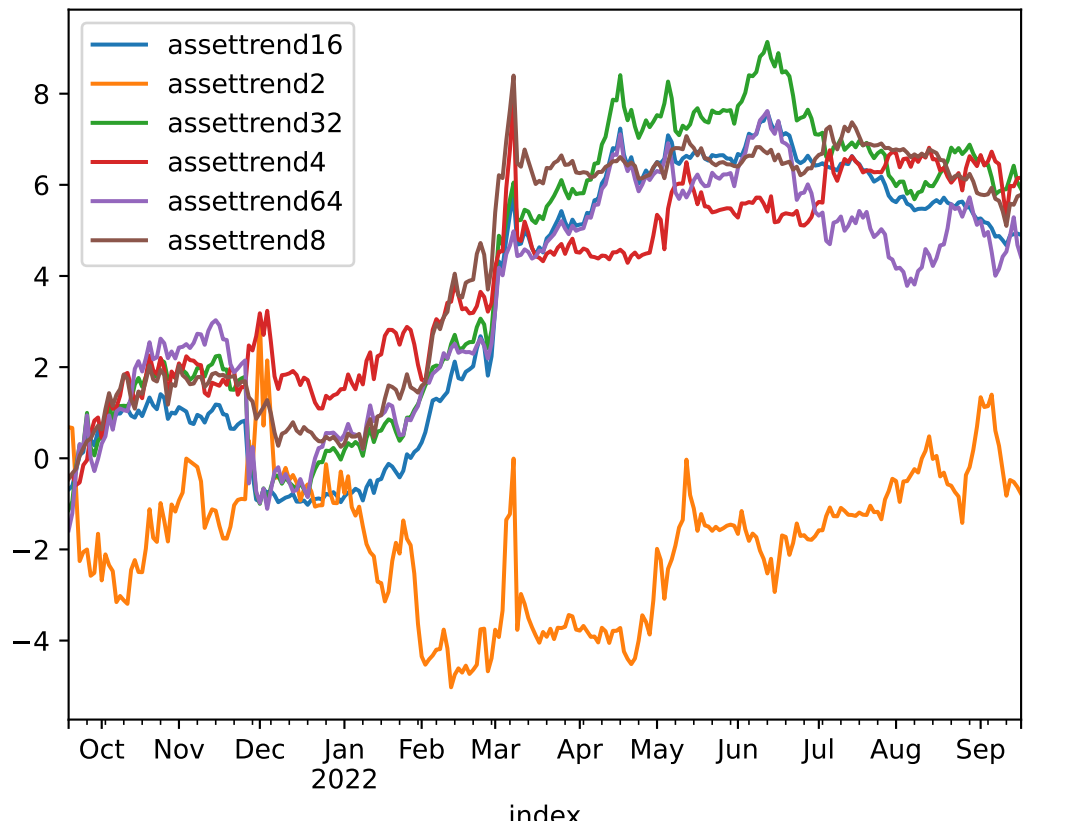


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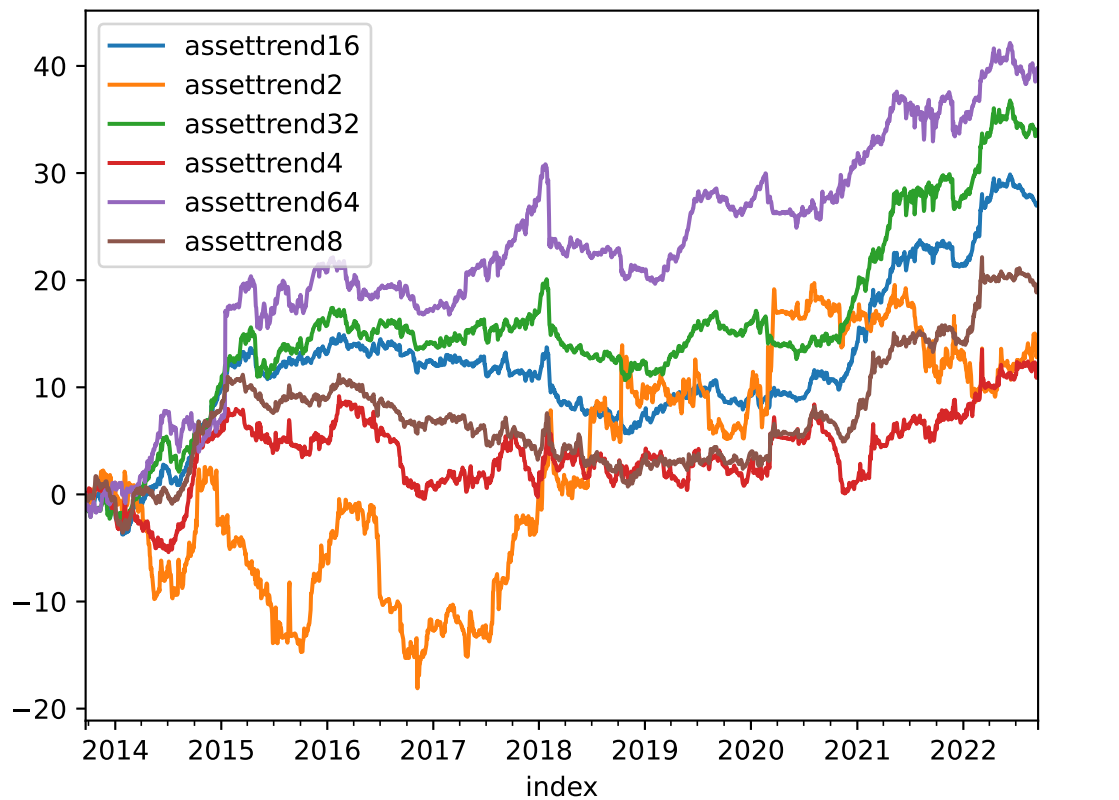


[illegible]

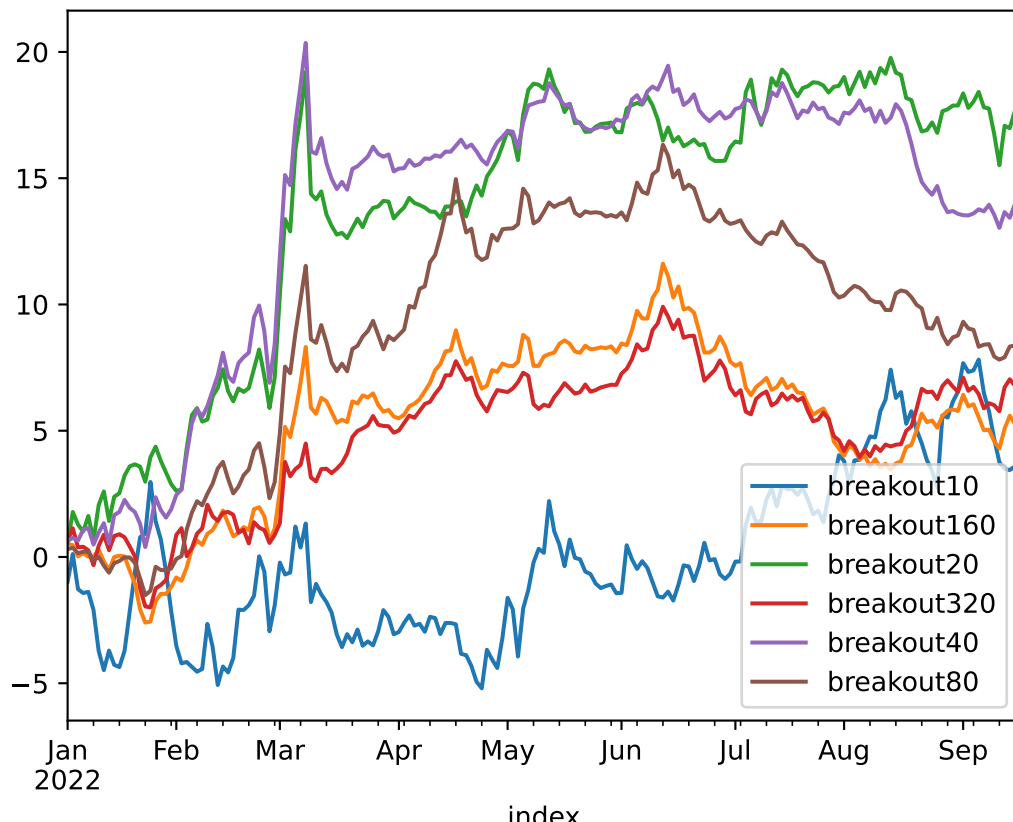
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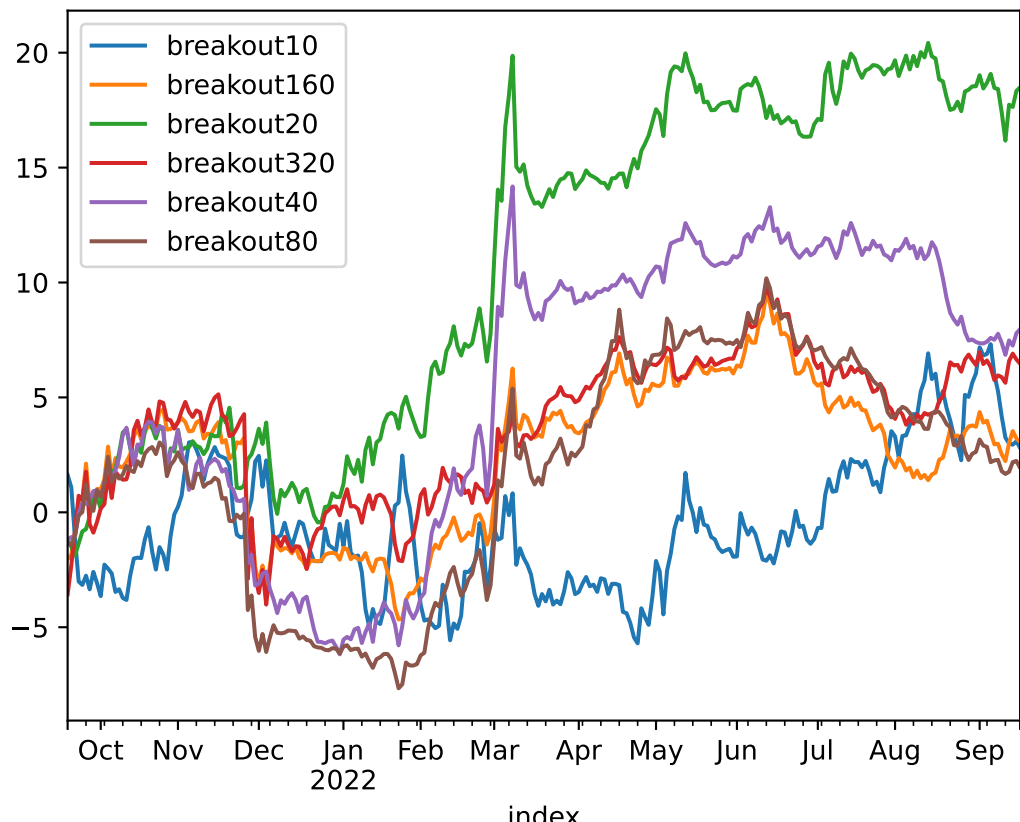
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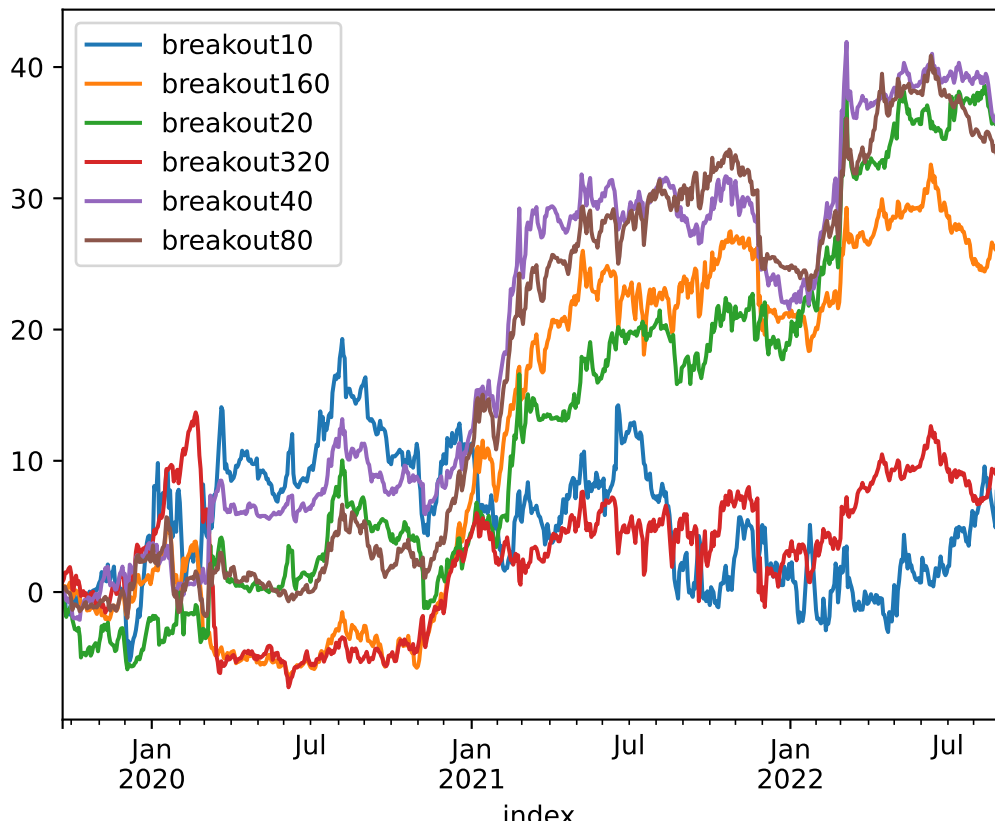
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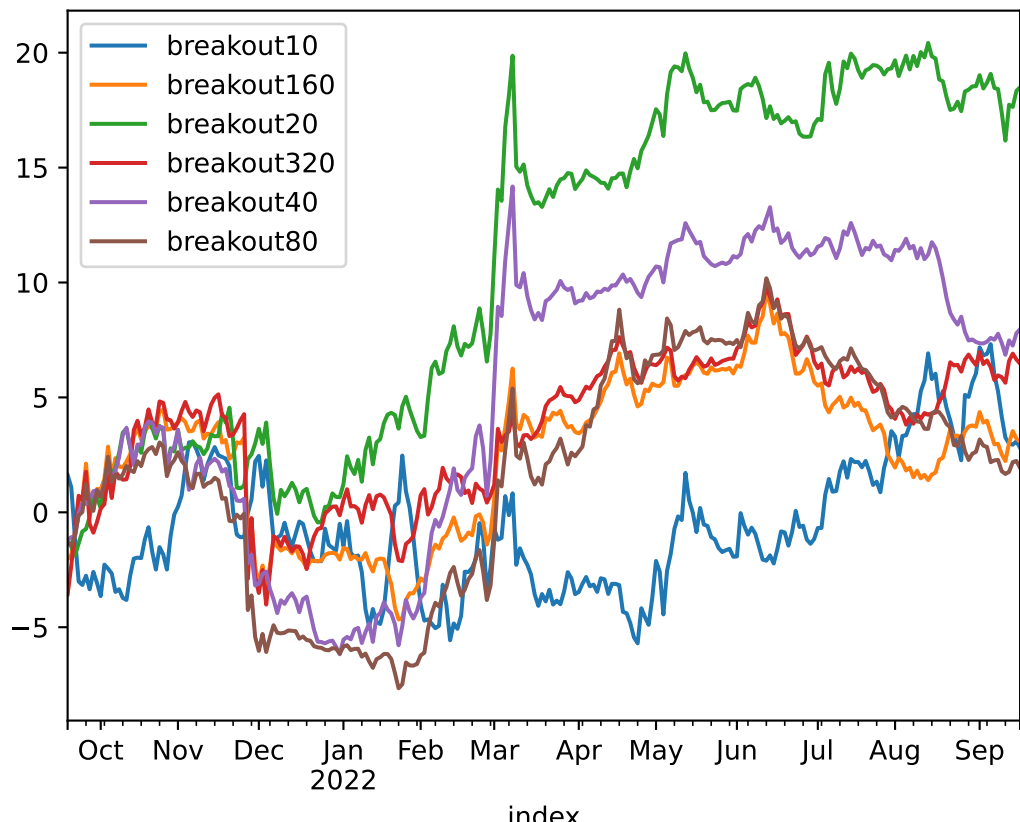
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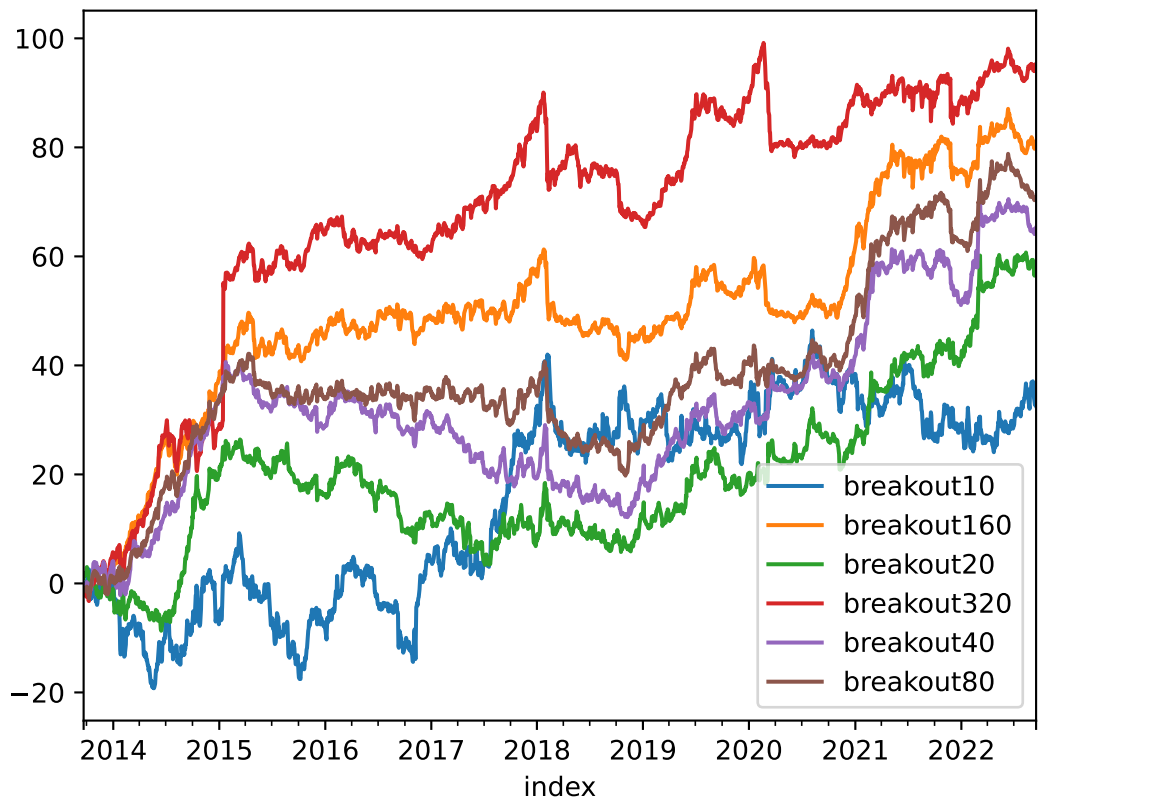
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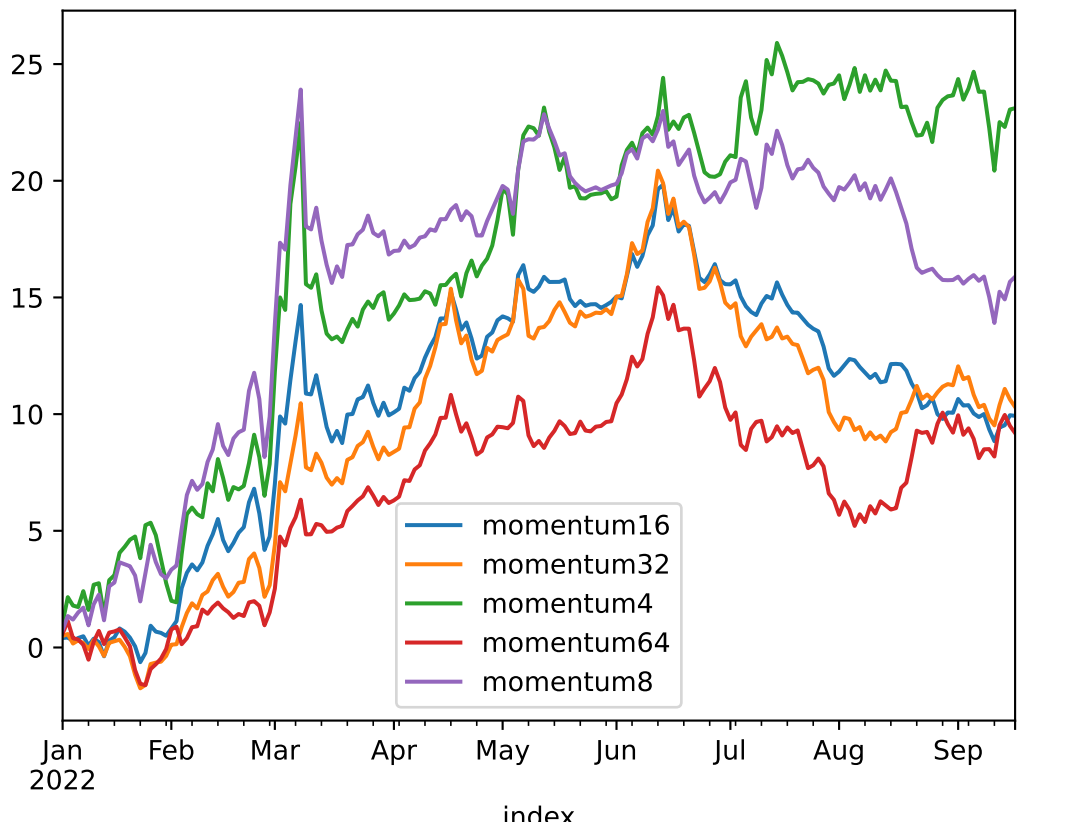
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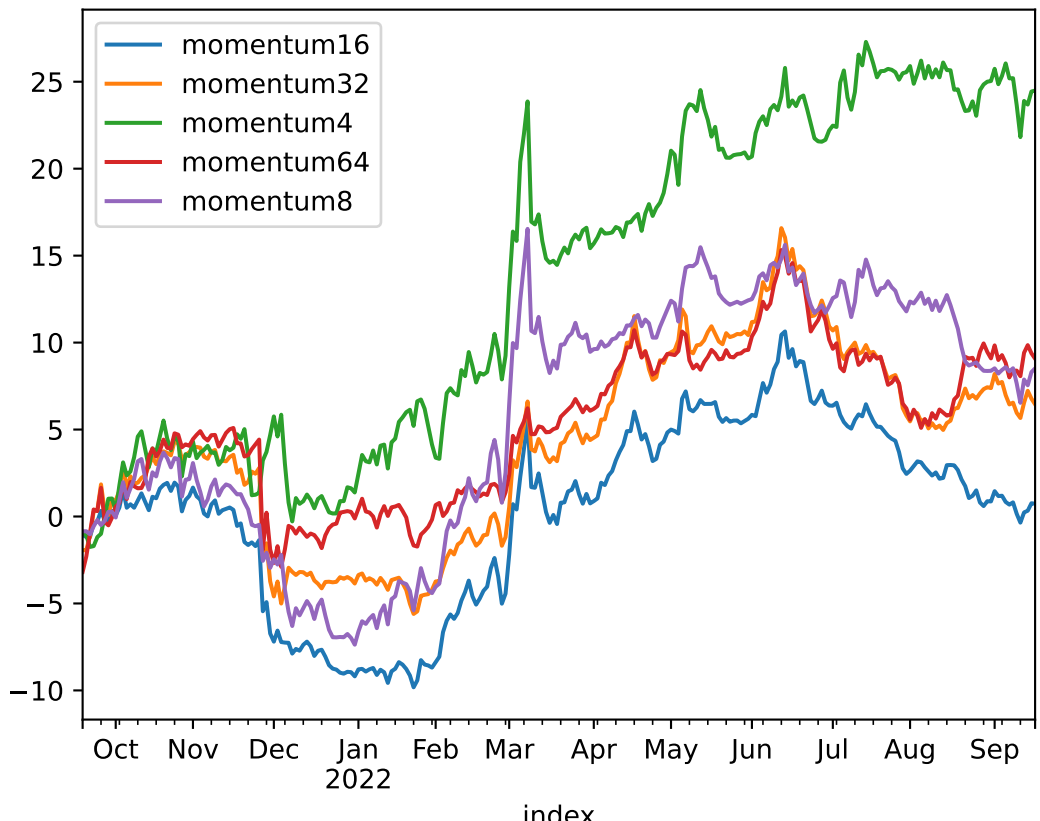
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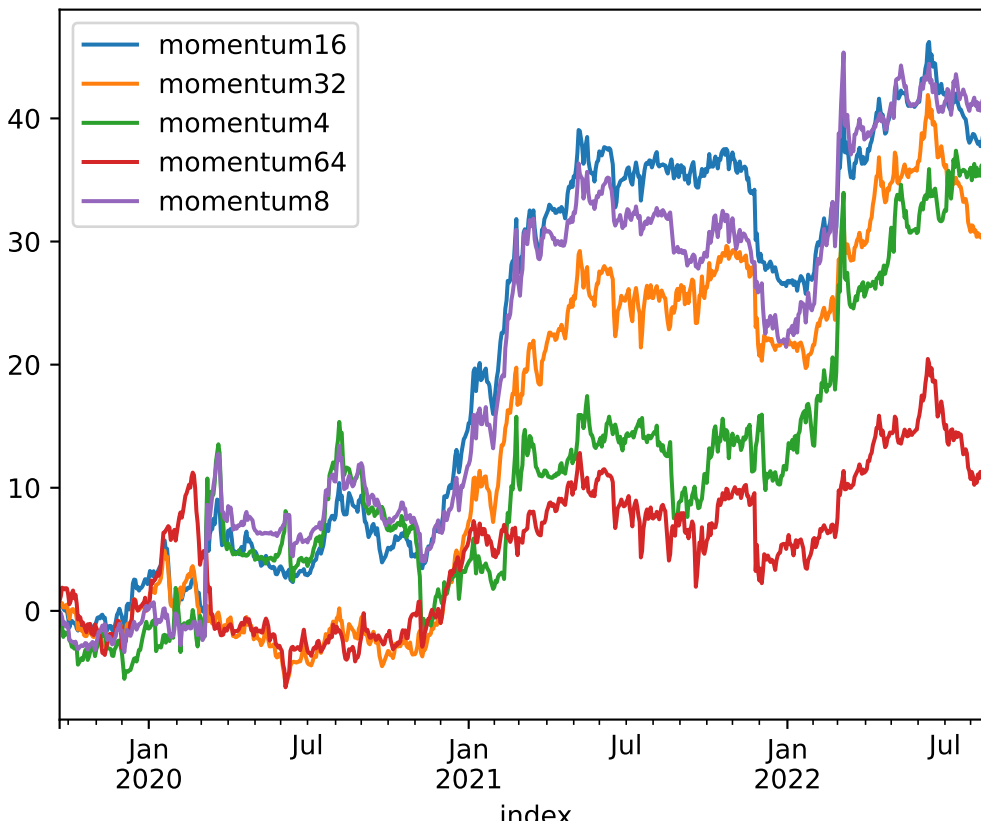
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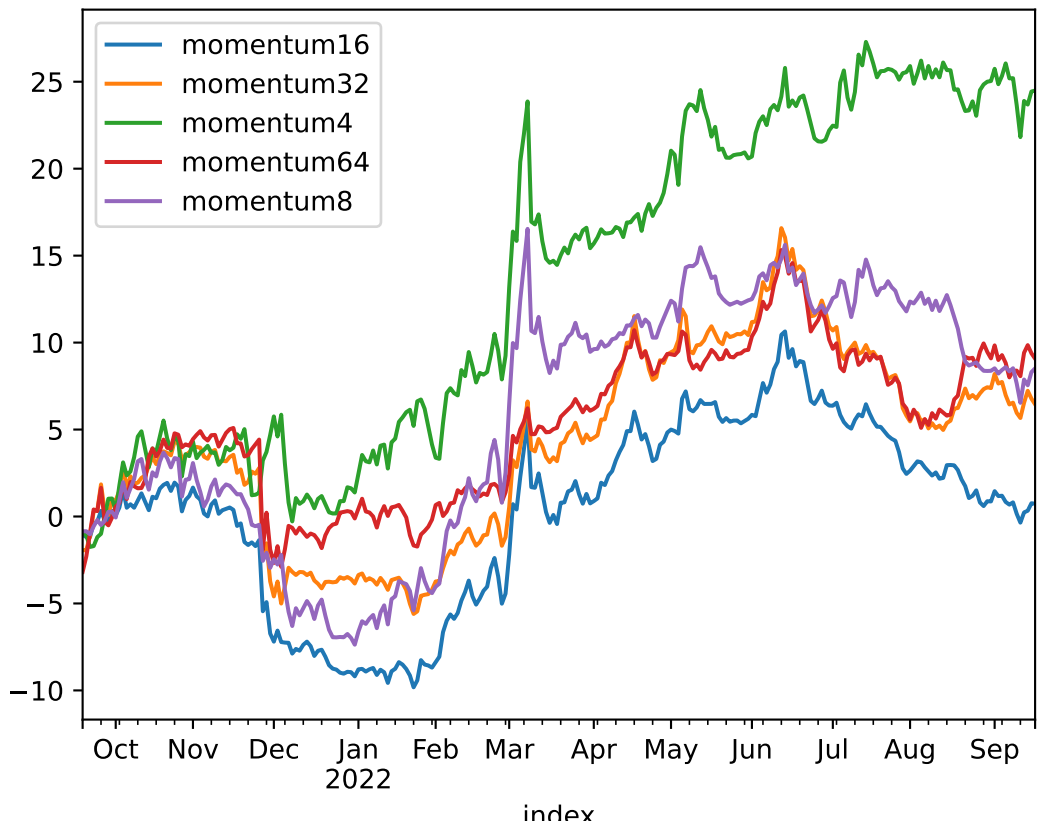
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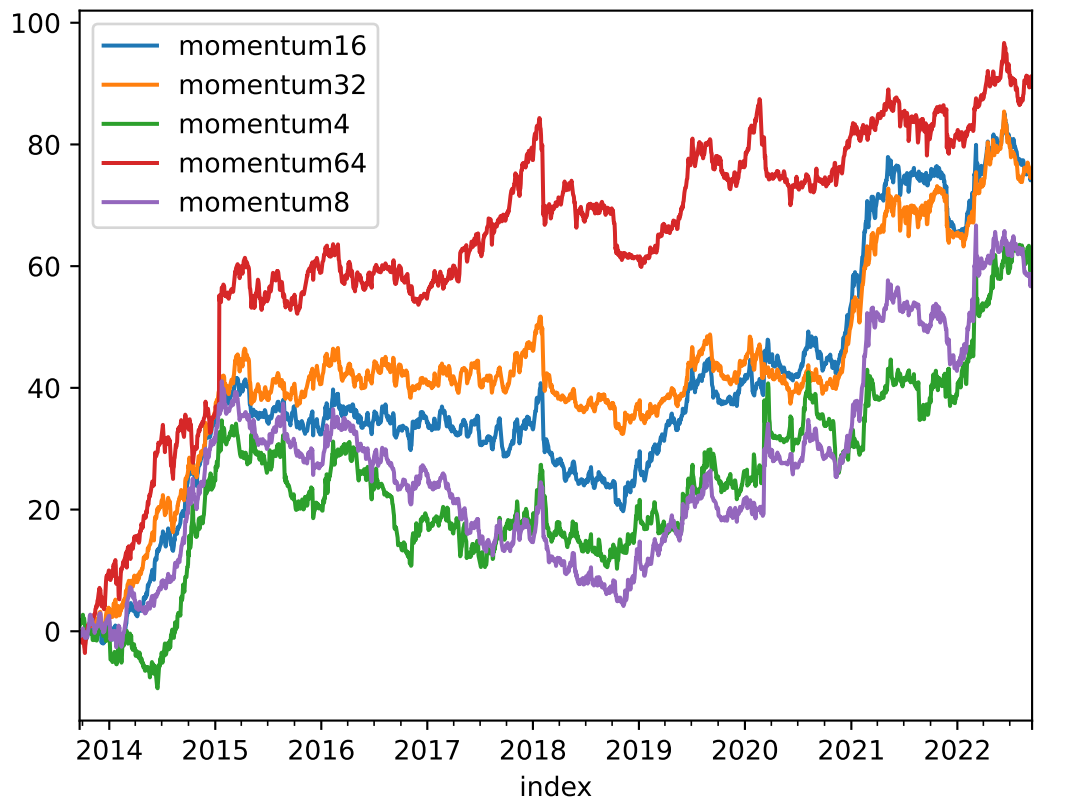
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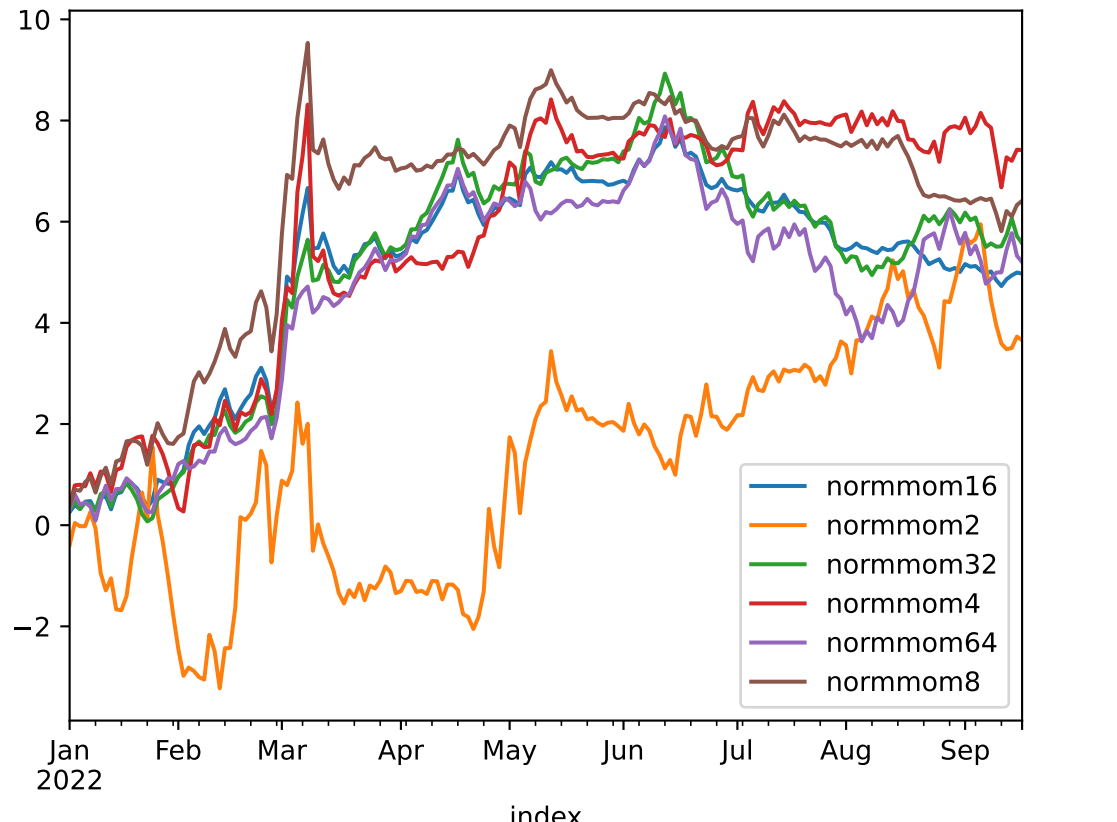
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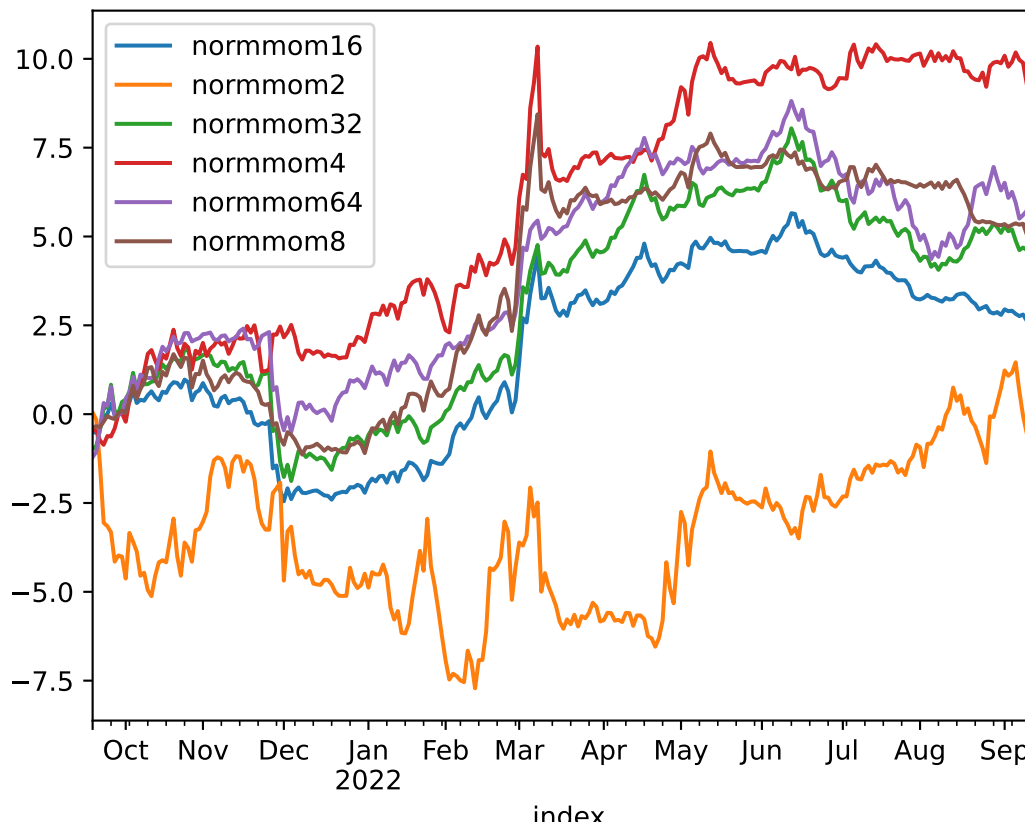
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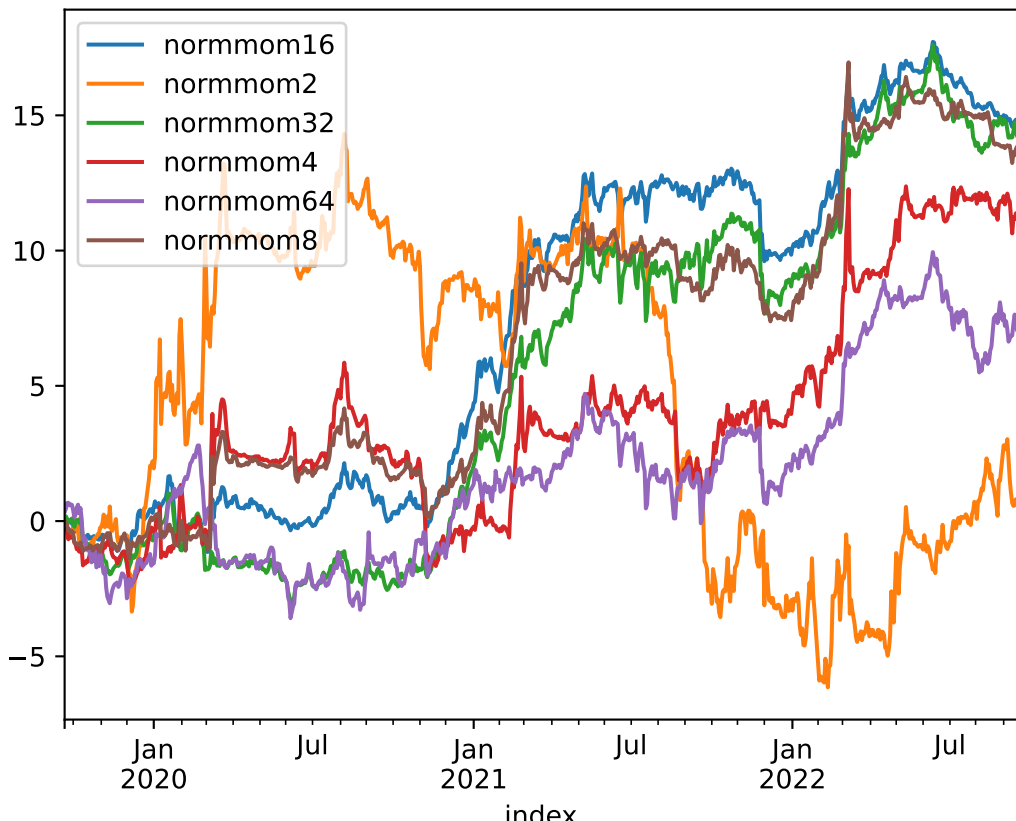
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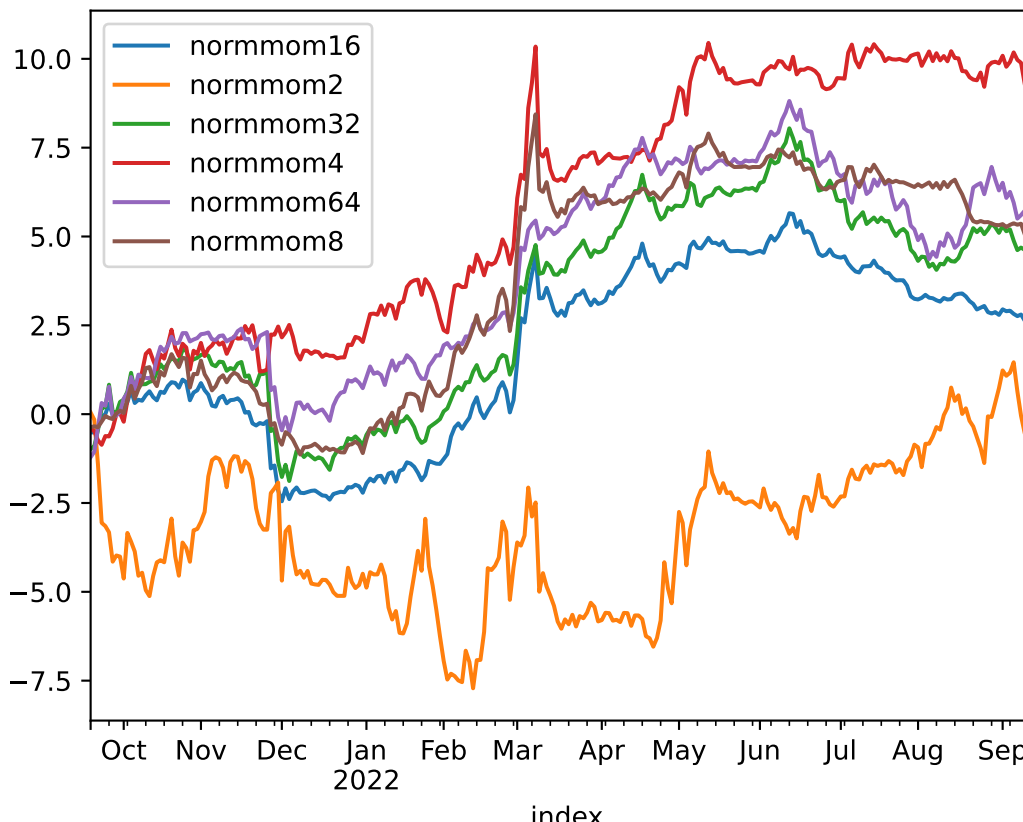
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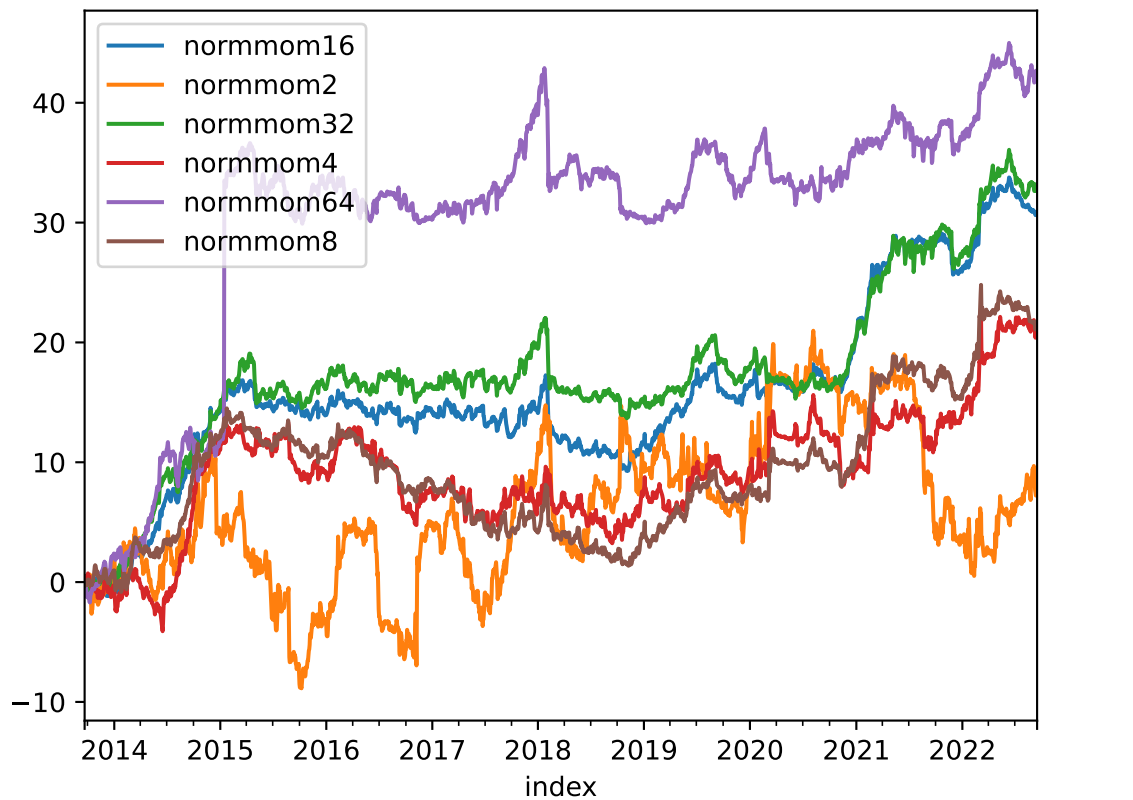
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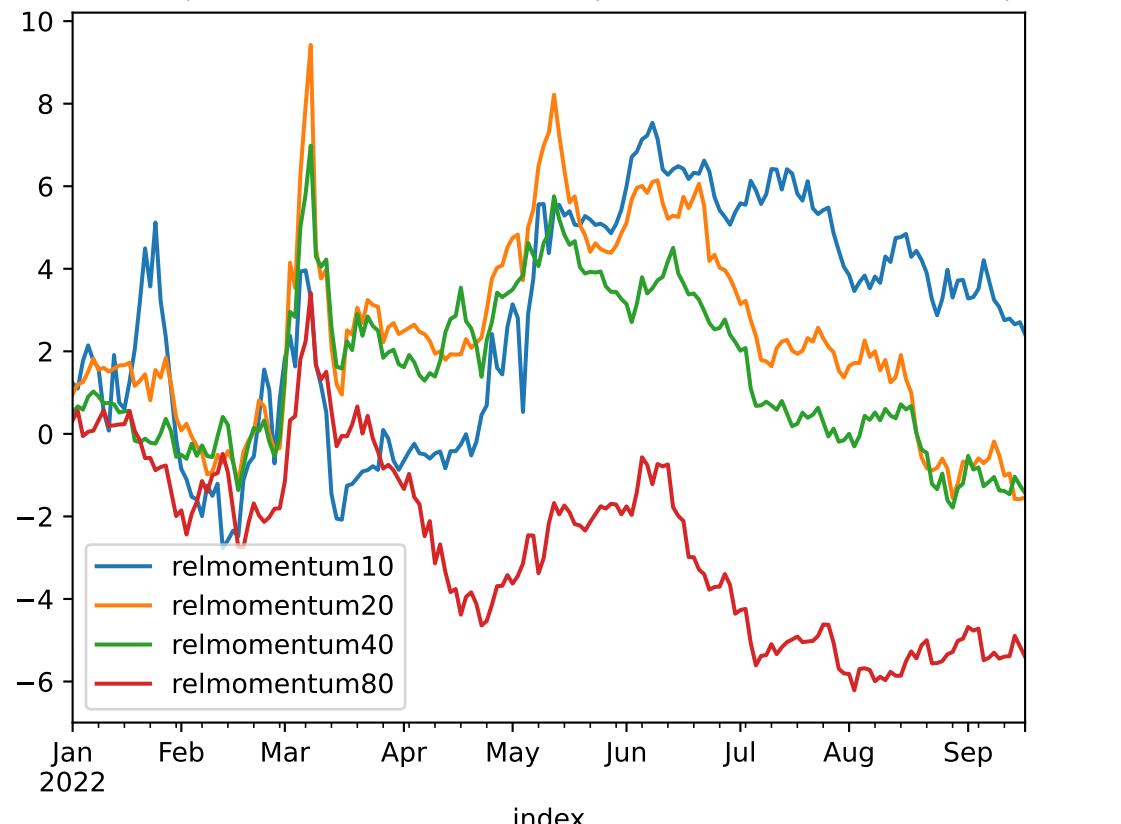
17, 'normmom2': -0.82, 'normmom32': 4.616, 'normmom4': 9.301, 'normmom64': 9.301, 'normmom8': 4.616, 'normmom16': -0.82, 'normmom2': 9.095, 'normmom32': 4.54, 'normmom4': 6.015, 'normmom64': 6.015, 'normmom8': 4.54, 'normmom16': -0.09, 'normmom32': 1.02, 'normmom4': 1.55, 'normmom64': 1.55, 'normmom8': 1.02



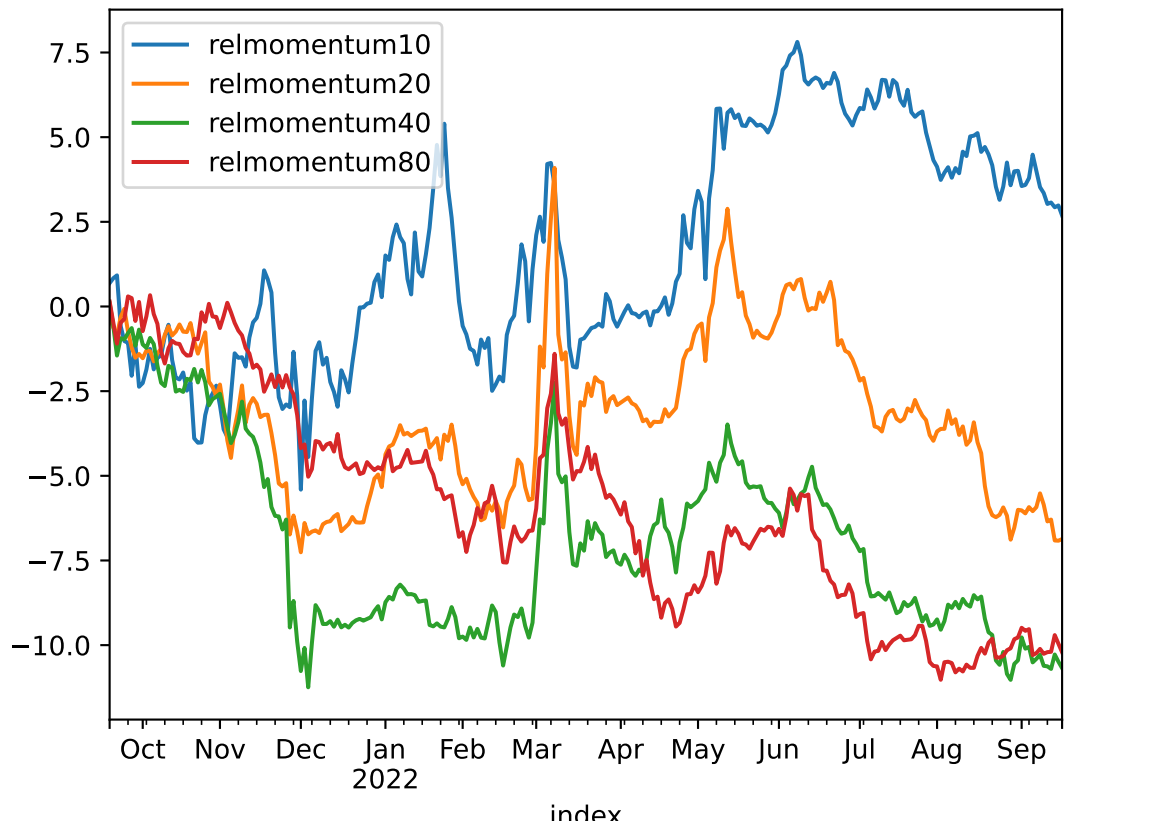
68, 'normmom2': 0.807, 'normmom32': 3.57, 'normmom4': 2.306, 'normmom64': 1.72, 'normmom2': 9.178, 'normmom32': 3.692, 'normmom4': 5.29, 'normmom64': 0.97, 'normmom2': 0.09, 'normmom32': 0.97, 'normmom4': 0.44, 'normmom64': 0.09



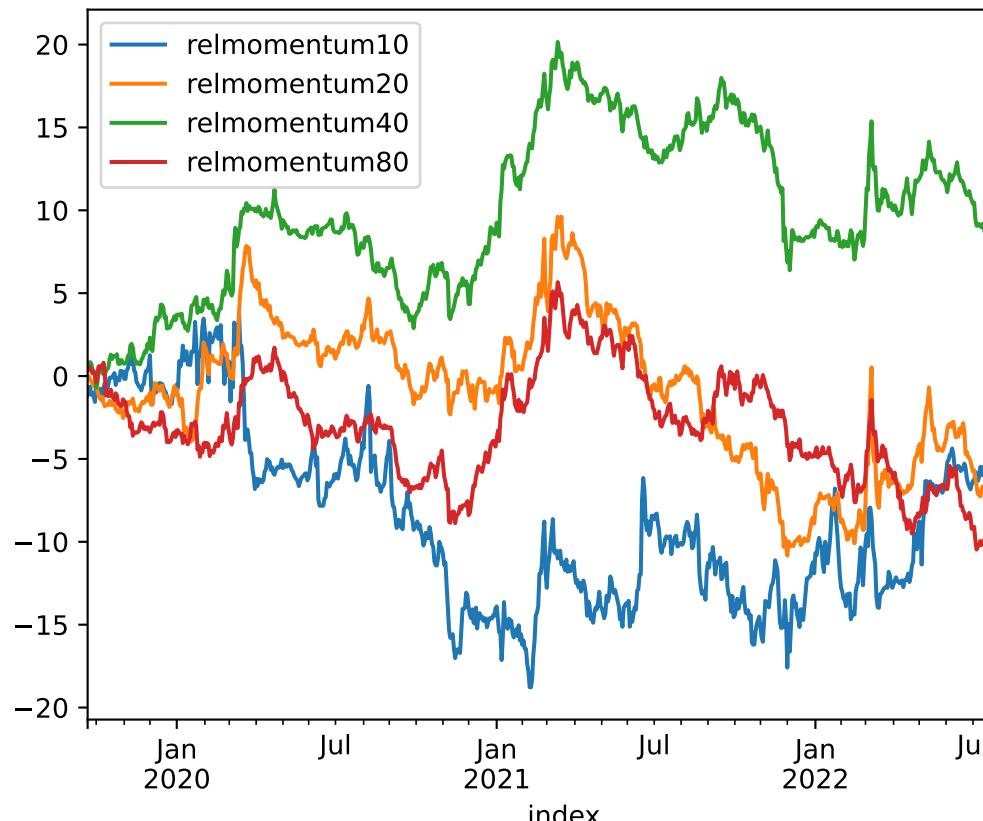
entum10': 3.335, 'relmomentum20': -2.125, 'relmomentum40': -1.989, 'relm
entum10': 11.195, 'relmomentum20': 10.908, 'relmomentum40': 7.973, 'relm
entum10': 0.3, 'relmomentum20': -0.19, 'relmomentum40': -0.25, 'relmom



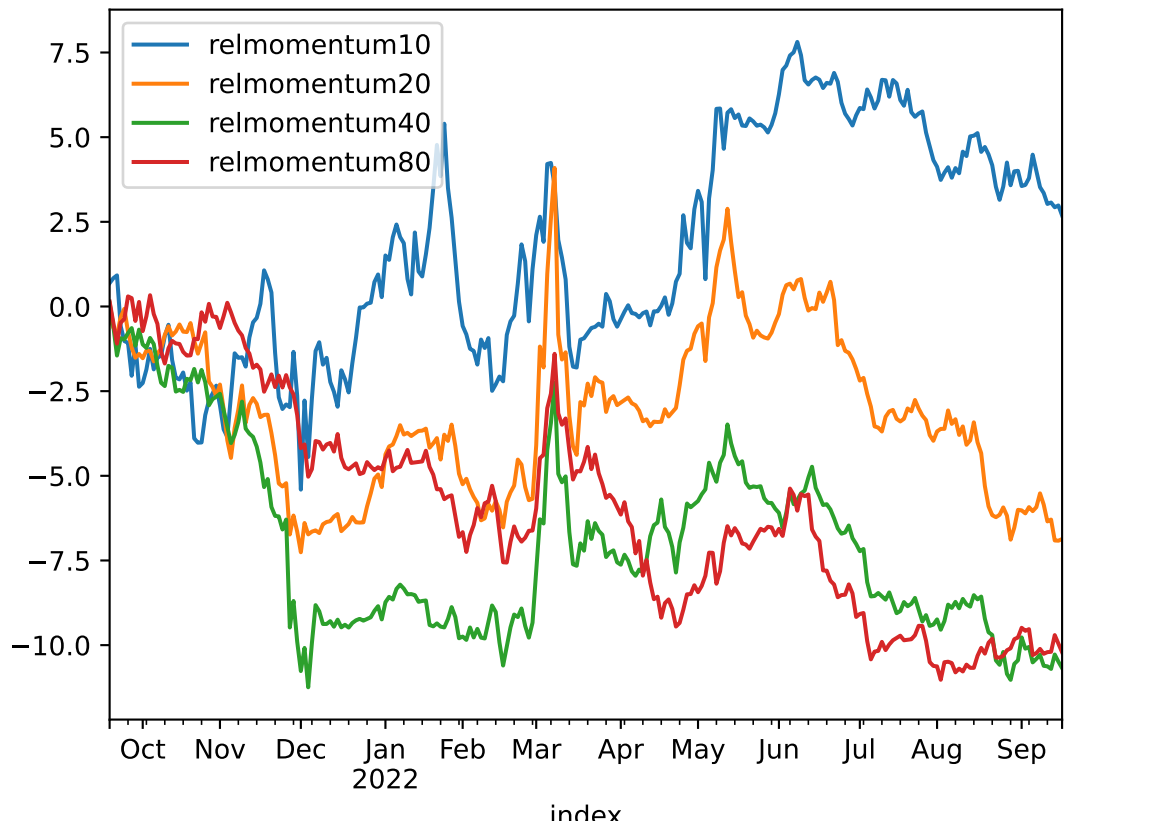
entum10': 2.645, 'relmomentum20': -6.762, 'relmomentum40': -10.514, 'relm
entum10': 12.065, 'relmomentum20': 10.042, 'relmomentum40': 8.466, 'relm
entum10': 0.22, 'relmomentum20': -0.67, 'relmomentum40': -1.24, 'relmor



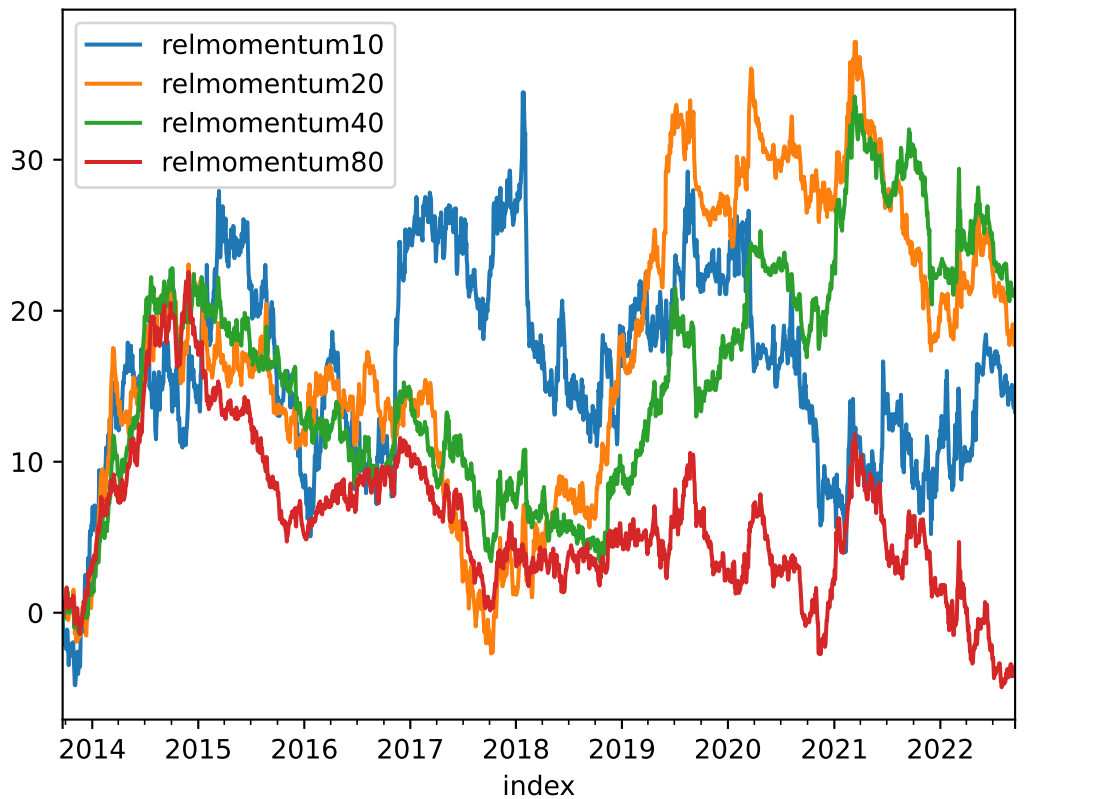
relmomentum10': -3.112, 'relmomentum20': -3.422, 'relmomentum40': 2.278, 'relmomentum80': 12.332, 'relmomentum10': 12.332, 'relmomentum20': 8.818, 'relmomentum40': 7.509, 'relmomentum80': -0.25, 'relmomentum10': -0.25, 'relmomentum20': -0.39, 'relmomentum40': 0.3, 'relmomentum80': 0.3



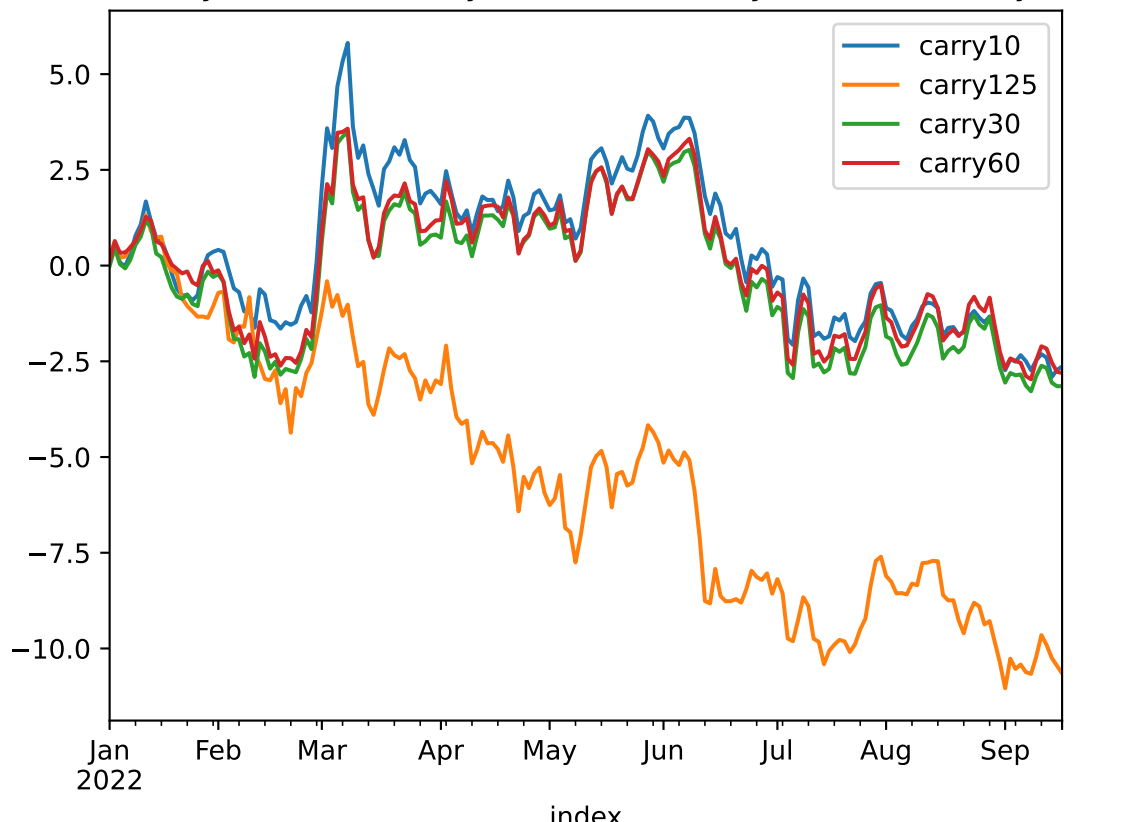
entum10': 2.645, 'relmomentum20': -6.762, 'relmomentum40': -10.514, 'relm
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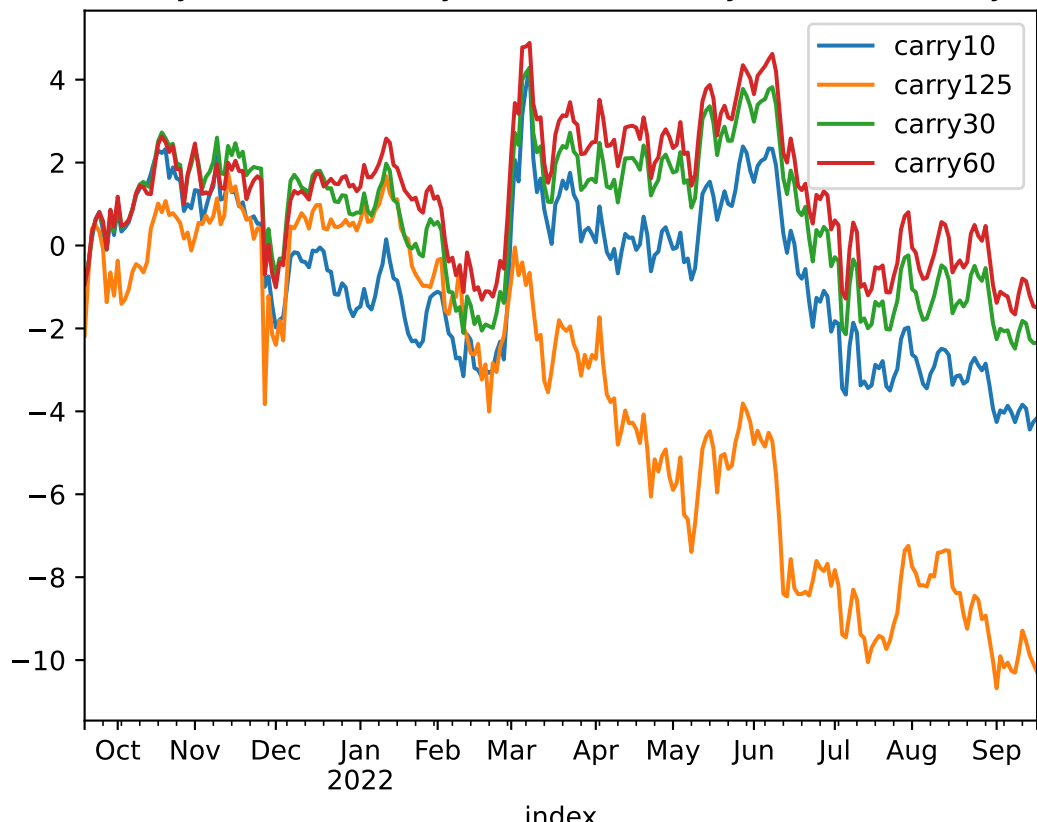
momentum10': 1.452, 'relmomentum20': 1.937, 'relmomentum40': 2.289, 'relmomentum10': 12.529, 'relmomentum20': 8.526, 'relmomentum40': 6.976, 'relmomentum10': 0.12, 'relmomentum20': 0.23, 'relmomentum40': 0.33, 'relmomentum80': 0.44



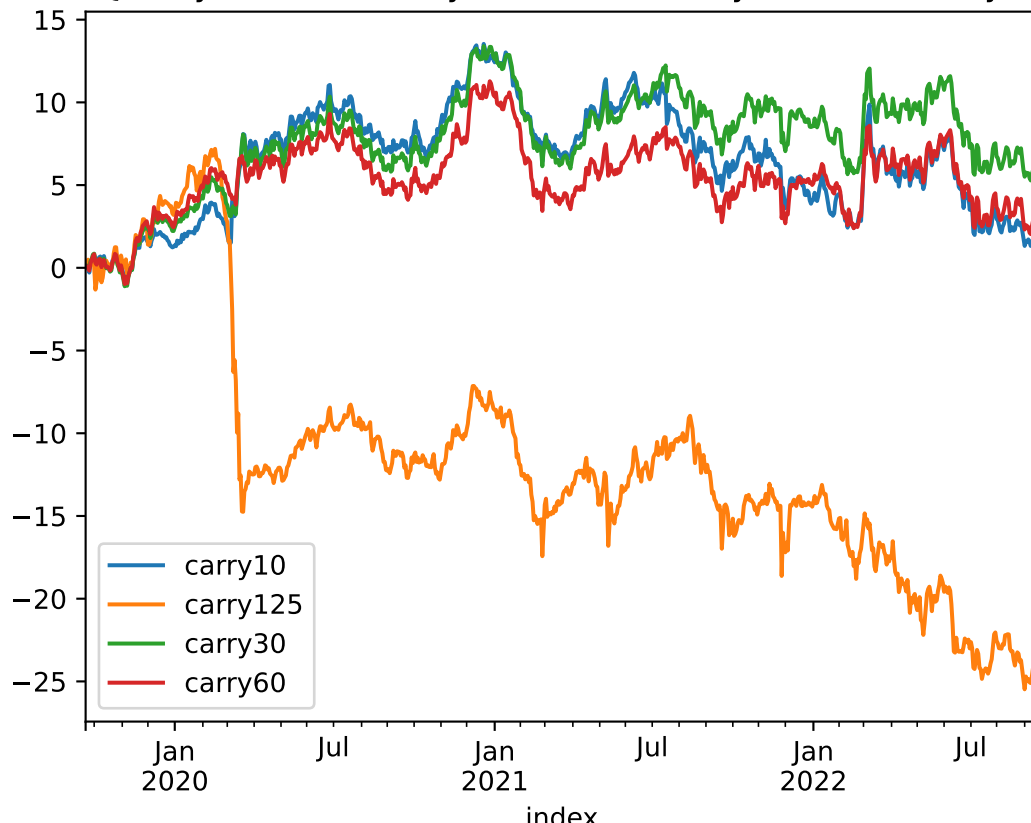
. mean {'carry10': -3.643, 'carry125': -14.737, 'carry30': -4.358, 'carry60': -3.643
ann. std {'carry10': 8.397, 'carry125': 8.538, 'carry30': 8.051, 'carry60': 8.101
ann. SR {'carry10': -0.43, 'carry125': -1.73, 'carry30': -0.54, 'carry60': -0.48



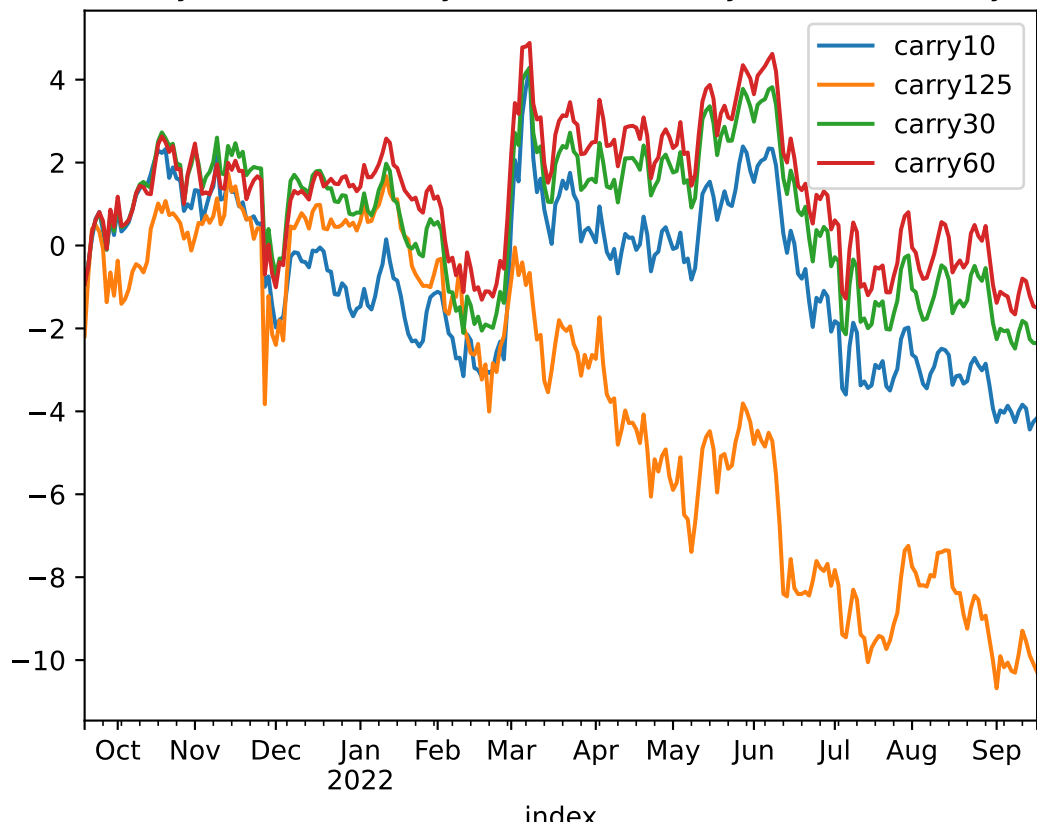
. mean {'carry10': -4.095, 'carry125': -10.131, 'carry30': -2.316, 'carry60': -1.131
ann. std {'carry10': 7.996, 'carry125': 9.982, 'carry30': 7.958, 'carry60': 8.051
ann. SR {'carry10': -0.51, 'carry125': -1.01, 'carry30': -0.29, 'carry60': -0.18



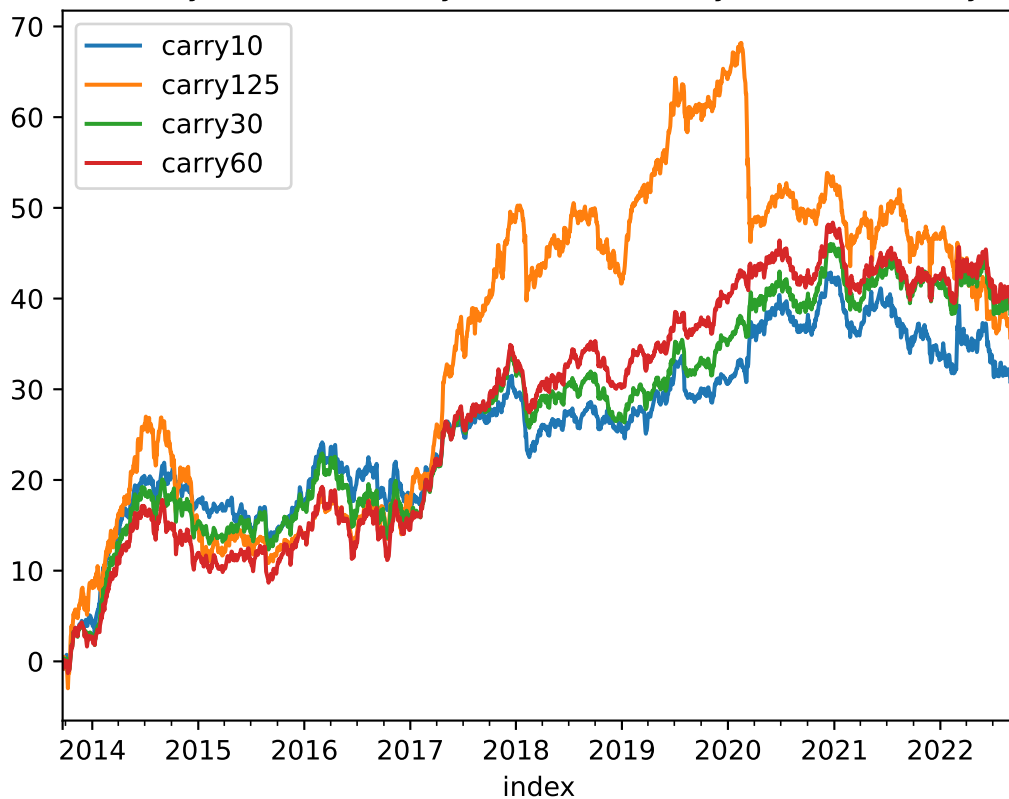
nn. mean {'carry10': 0.466, 'carry125': -8.223, 'carry30': 1.775, 'carry60': 0.7
ann. std {'carry10': 6.788, 'carry125': 9.37, 'carry30': 6.694, 'carry60': 6.641
ann. SR {'carry10': 0.07, 'carry125': -0.88, 'carry30': 0.27, 'carry60': 0.11}



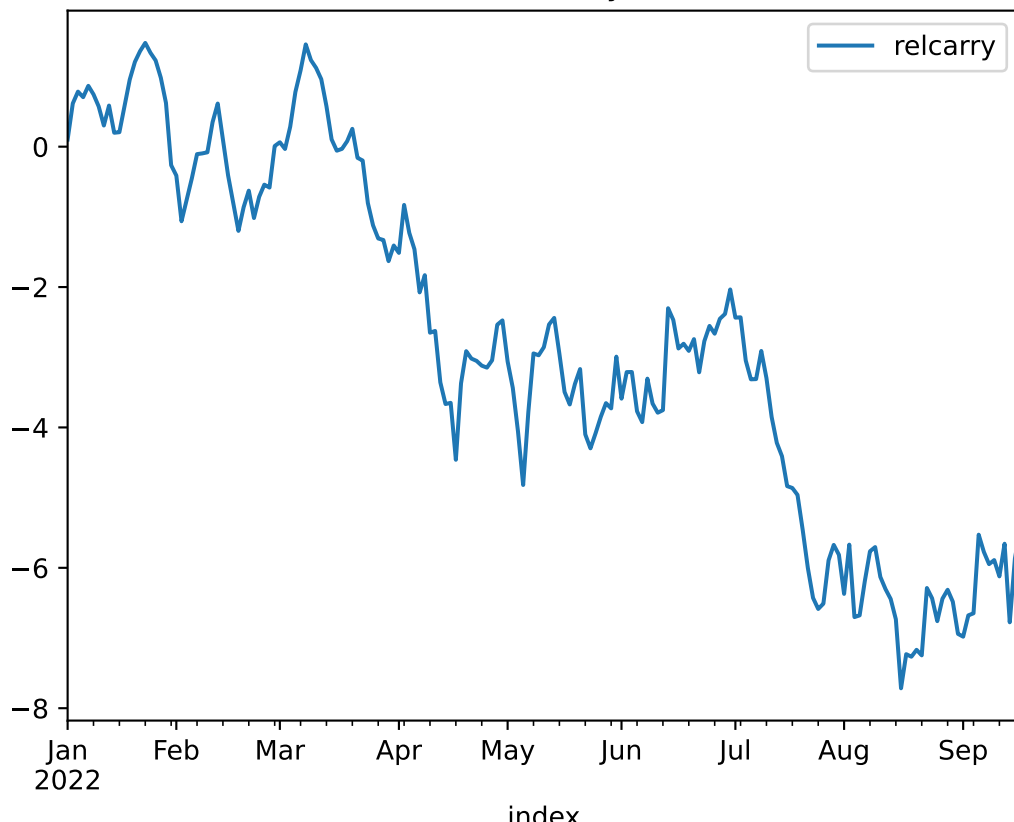
. mean {'carry10': -4.095, 'carry125': -10.131, 'carry30': -2.316, 'carry60': -1
ann. std {'carry10': 7.996, 'carry125': 9.982, 'carry30': 7.958, 'carry60': 8.05
ann. SR {'carry10': -0.51, 'carry125': -1.01, 'carry30': -0.29, 'carry60': -0.18



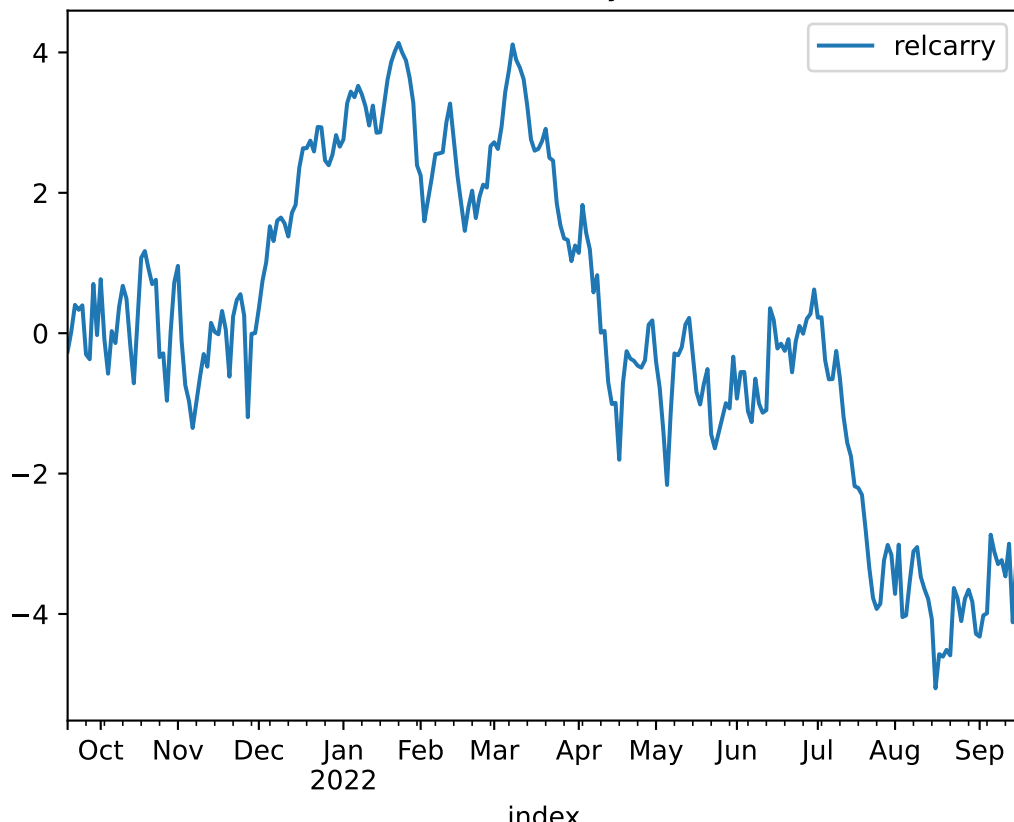
nn. mean {'carry10': 3.357, 'carry125': 3.918, 'carry30': 4.152, 'carry60': 4.2
ann. std {'carry10': 6.107, 'carry125': 8.632, 'carry30': 6.192, 'carry60': 6.16
ann. SR {'carry10': 0.55, 'carry125': 0.45, 'carry30': 0.67, 'carry60': 0.7}



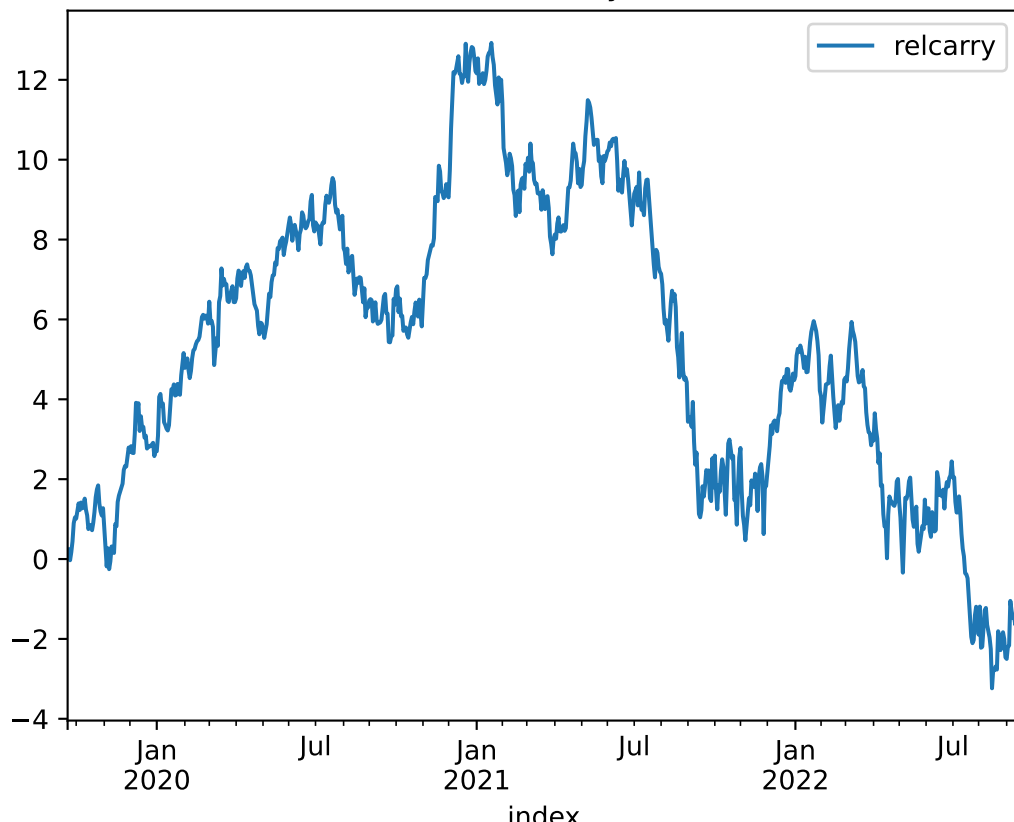
ann. mean {'relcarry': -7.533}
ann. std {'relcarry': 6.806}
ann. SR {'relcarry': -1.11}



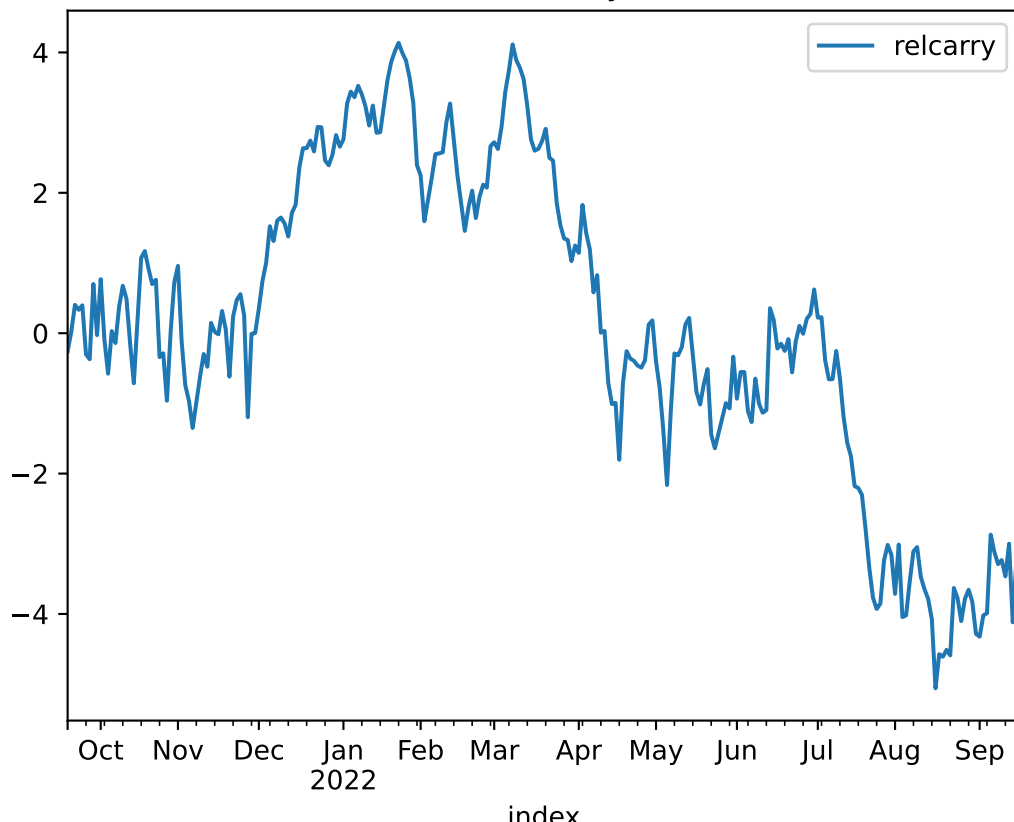
ann. mean {'relcarry': -2.744}
ann. std {'relcarry': 7.258}
ann. SR {'relcarry': -0.38}



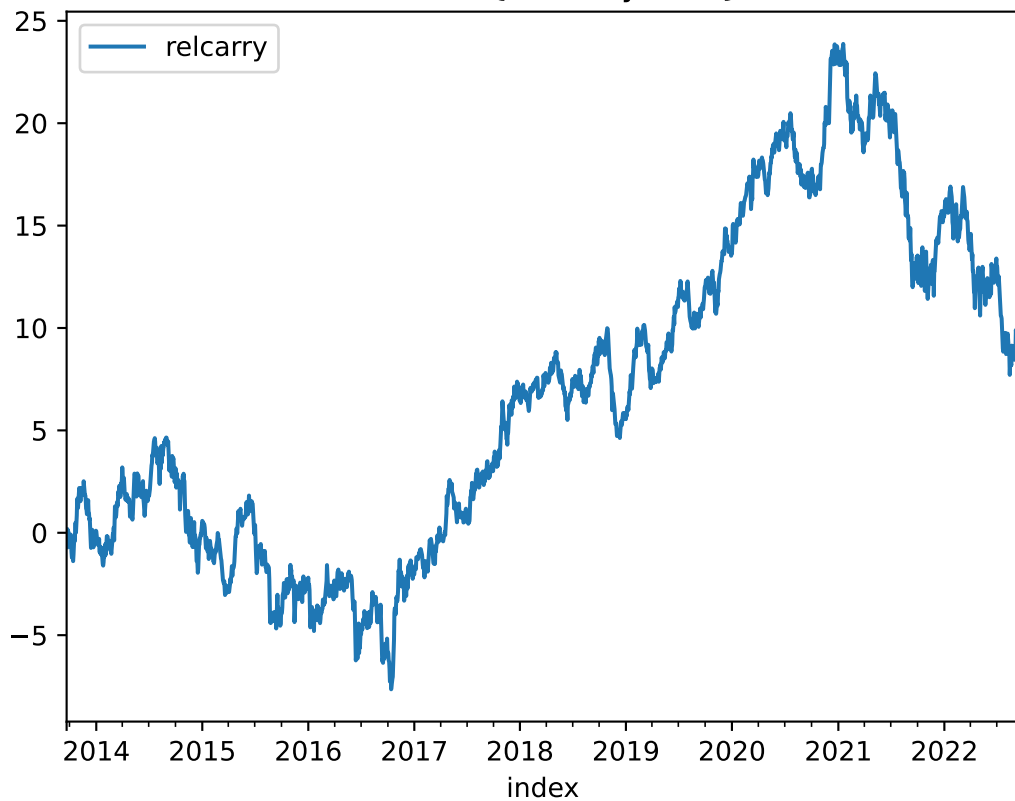
ann. mean {'relcarry': -0.316}
ann. std {'relcarry': 6.169}
ann. SR {'relcarry': -0.05}



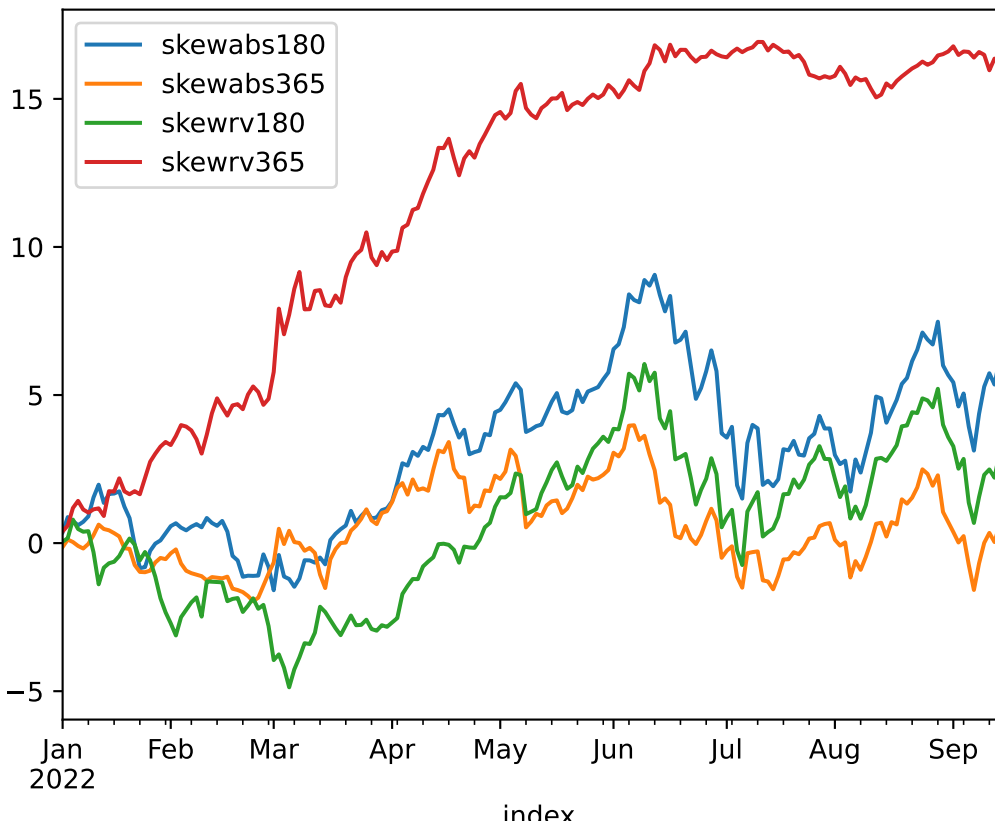
ann. mean {'relcarry': -2.744}
ann. std {'relcarry': 7.258}
ann. SR {'relcarry': -0.38}



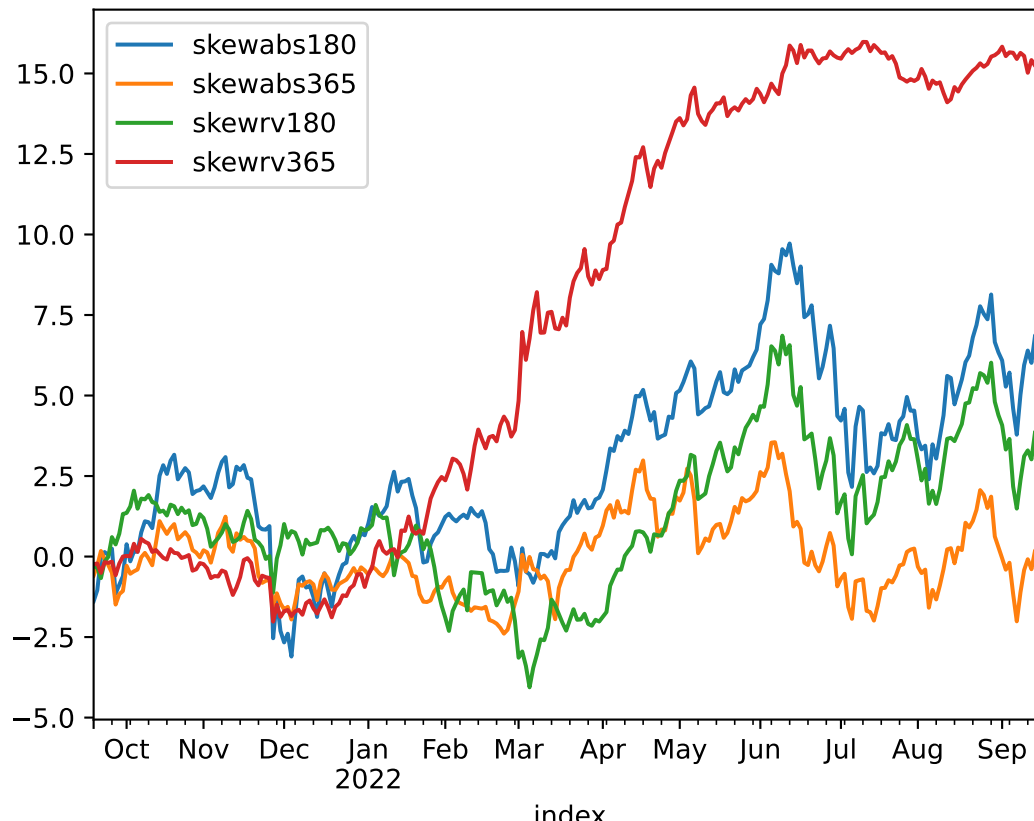
ann. mean {'relcarry': 1.089}
ann. std {'relcarry': 5.564}
ann. SR {'relcarry': 0.2}



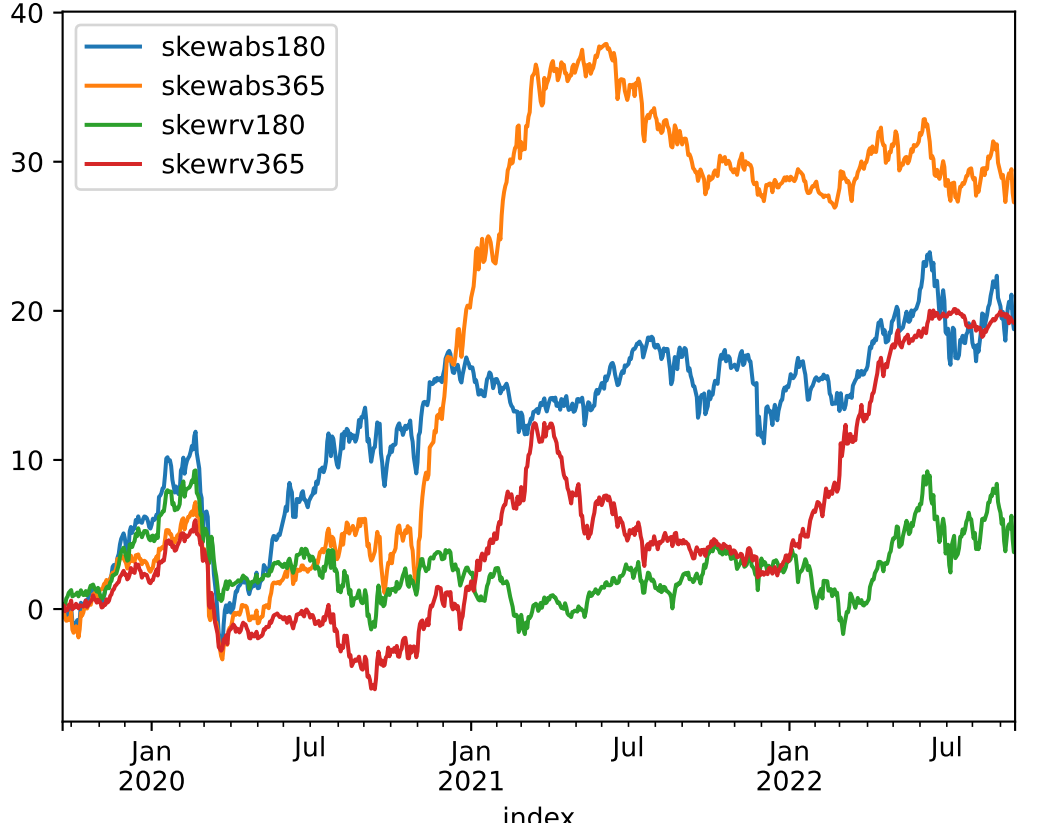
SR {'skewabs180': 0.56, 'skewabs365': -0.28, 'skewrv180': 0.1, 'skewrv365':



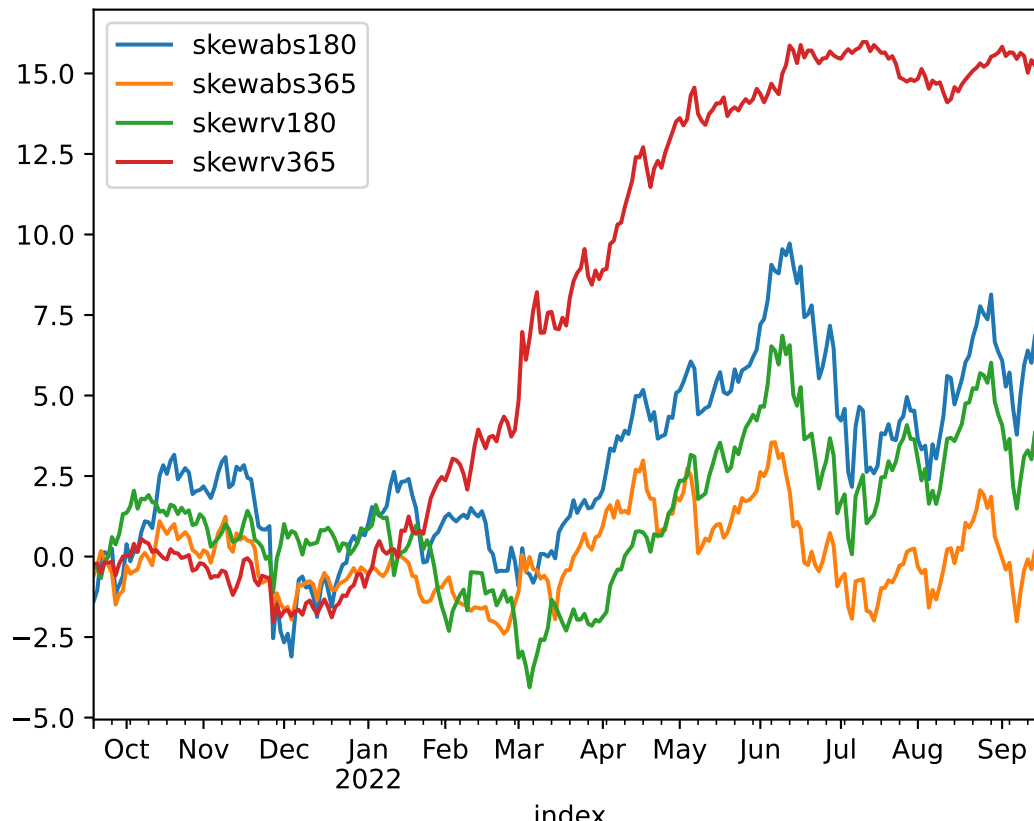
SR {'skewabs180': 0.45, 'skewabs365': -0.27, 'skewrv180': 0.18, 'skewrv365': -0.12}



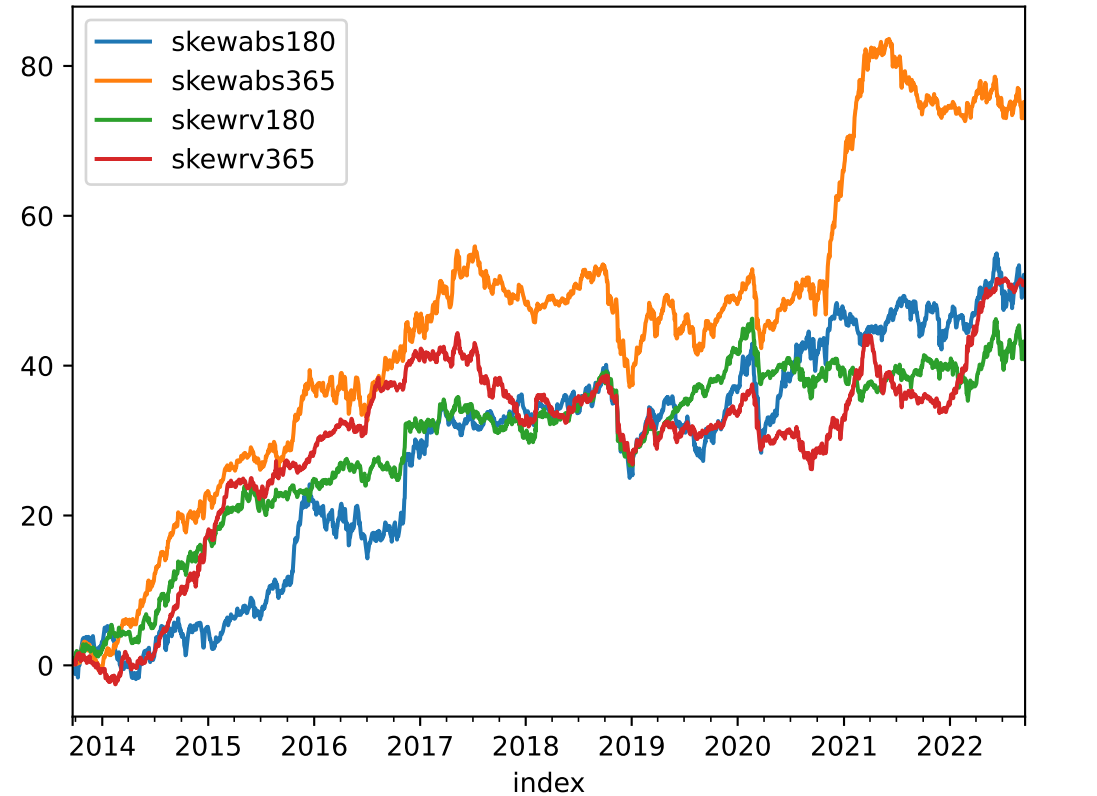
mean {'skewabs180': 6.164, 'skewabs365': 8.942, 'skewrv180': 1.271, 'skewrv365': 1.271},
std {'skewabs180': 8.96, 'skewabs365': 8.424, 'skewrv180': 6.972, 'skewrv365': 6.972},
SR {'skewabs180': 0.69, 'skewabs365': 1.06, 'skewrv180': 0.18, 'skewrv365': 0.18}



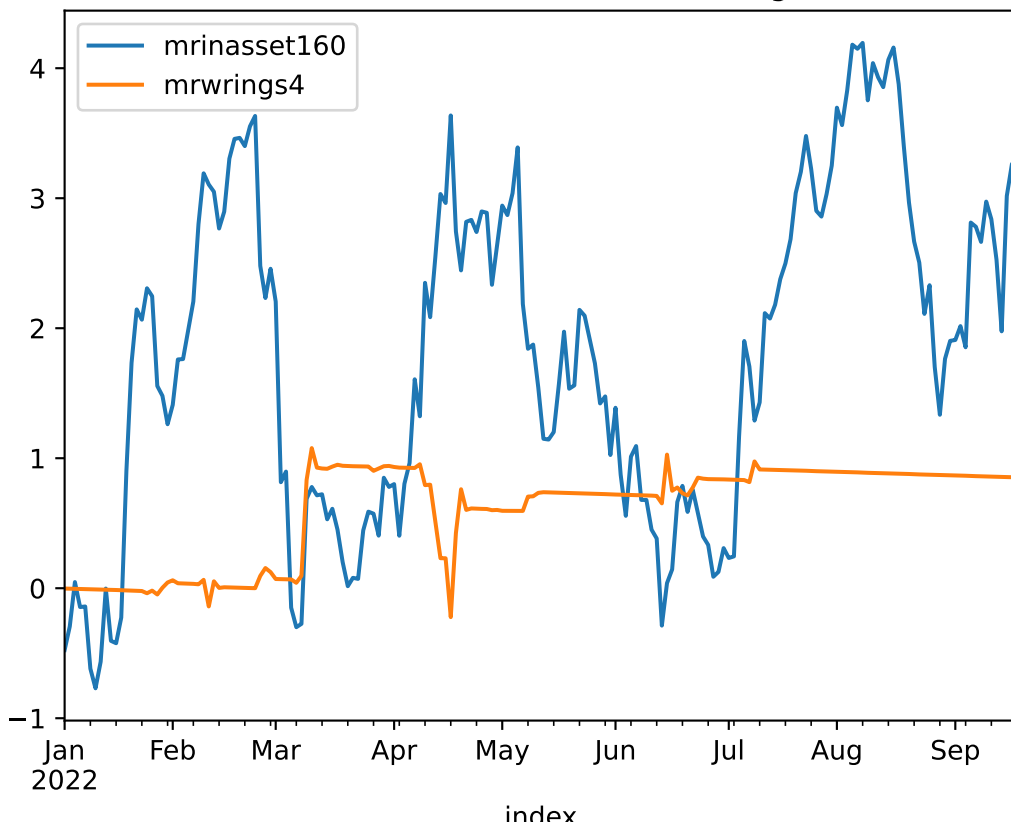
SR {'skewabs180': 0.45, 'skewabs365': -0.27, 'skewrv180': 0.18, 'skewrv365': -0.12}



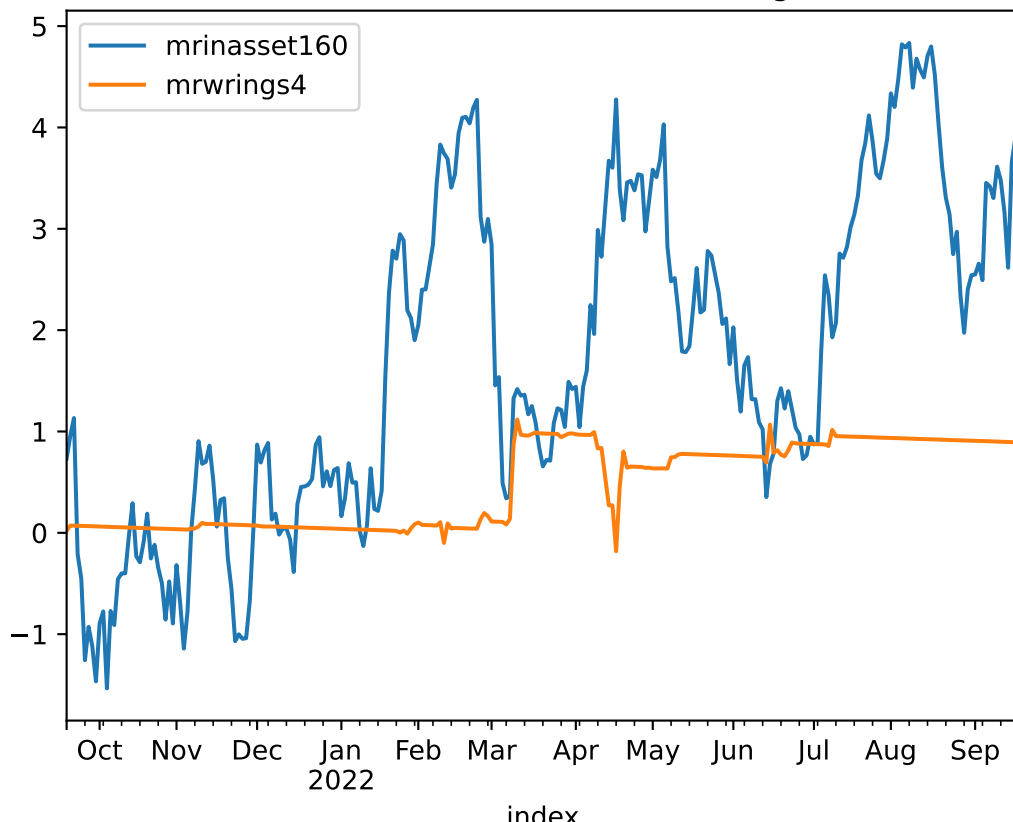
an {'skewabs180': 5.441, 'skewabs365': 7.965, 'skewrv180': 4.457, 'skewrv365': 6.103},
d {'skewabs180': 7.71, 'skewabs365': 7.619, 'skewrv180': 6.103, 'skewrv365': 6.103},
SR {'skewabs180': 0.71, 'skewabs365': 1.05, 'skewrv180': 0.73, 'skewrv365': 1.05}



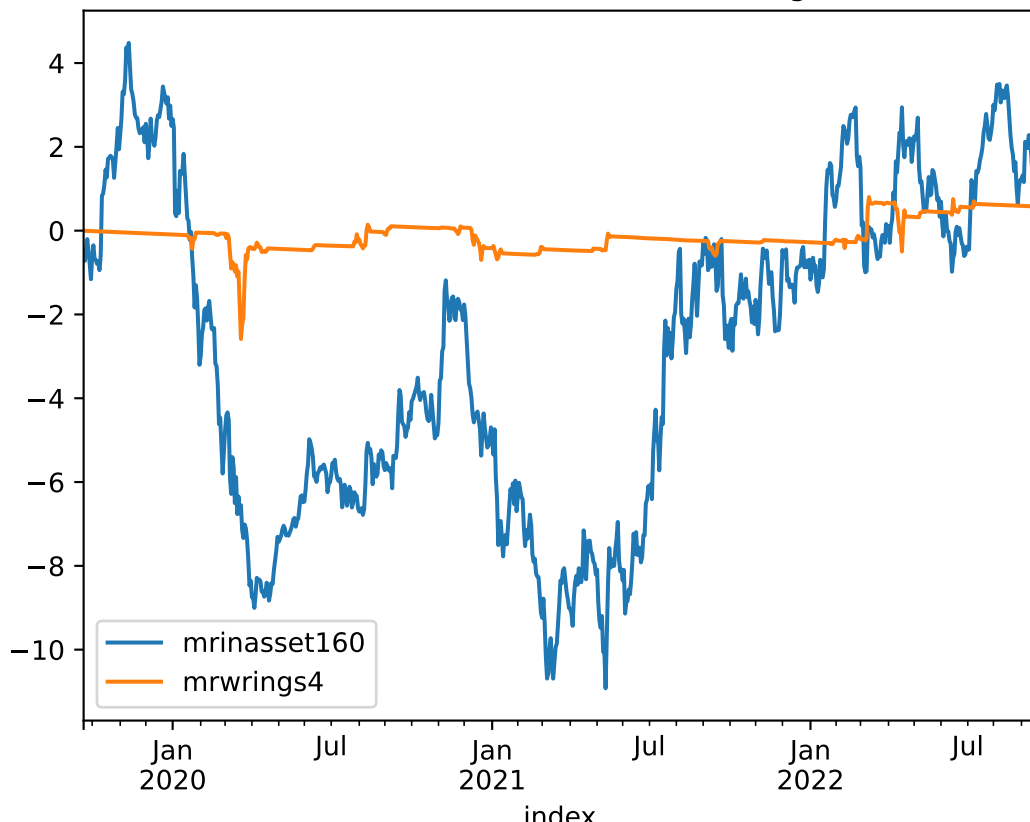
ann. mean {'mrinasset160': 4.257, 'mrwrings4': 1.173}
ann. std {'mrinasset160': 6.262, 'mrwrings4': 1.647}
ann. SR {'mrinasset160': 0.68, 'mrwrings4': 0.71}



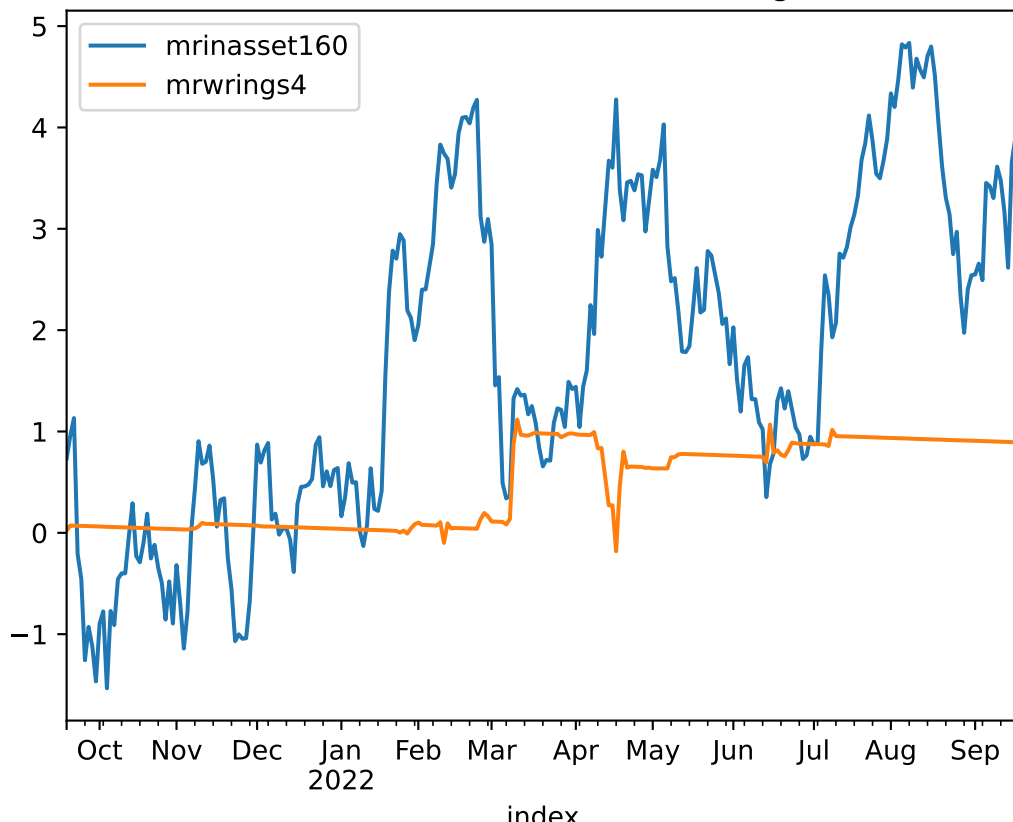
ann. mean {'mrinasset160': 3.661, 'mrwrings4': 0.875}
ann. std {'mrinasset160': 6.342, 'mrwrings4': 1.391}
ann. SR {'mrinasset160': 0.58, 'mrwrings4': 0.63}



ann. mean {'mrinasset160': 0.785, 'mrwrings4': 0.189}
ann. std {'mrinasset160': 6.661, 'mrwrings4': 1.429}
ann. SR {'mrinasset160': 0.12, 'mrwrings4': 0.13}



ann. mean {'mrinasset160': 3.661, 'mrwrings4': 0.875}
ann. std {'mrinasset160': 6.342, 'mrwrings4': 1.391}
ann. SR {'mrinasset160': 0.58, 'mrwrings4': 0.63}



ann. mean {'mrinasset160': -1.778, 'mrwrings4': 0.051}
ann. std {'mrinasset160': 6.008, 'mrwrings4': 0.879}
ann. SR {'mrinasset160': -0.3, 'mrwrings4': 0.06}

