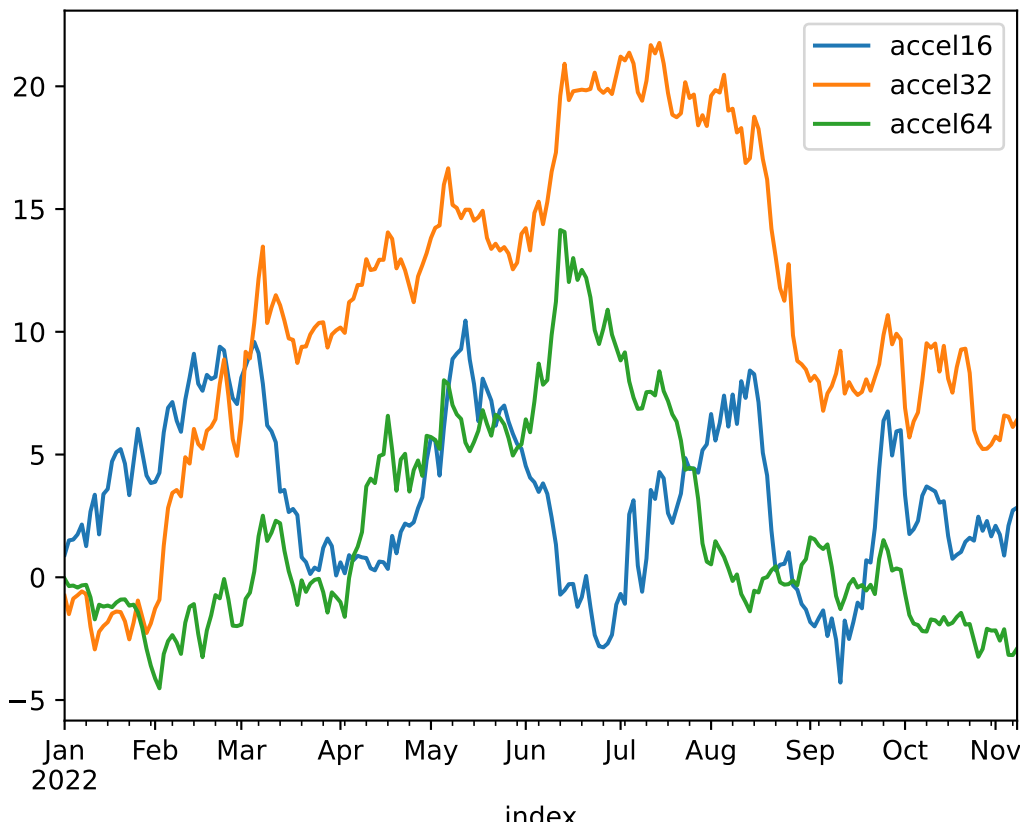
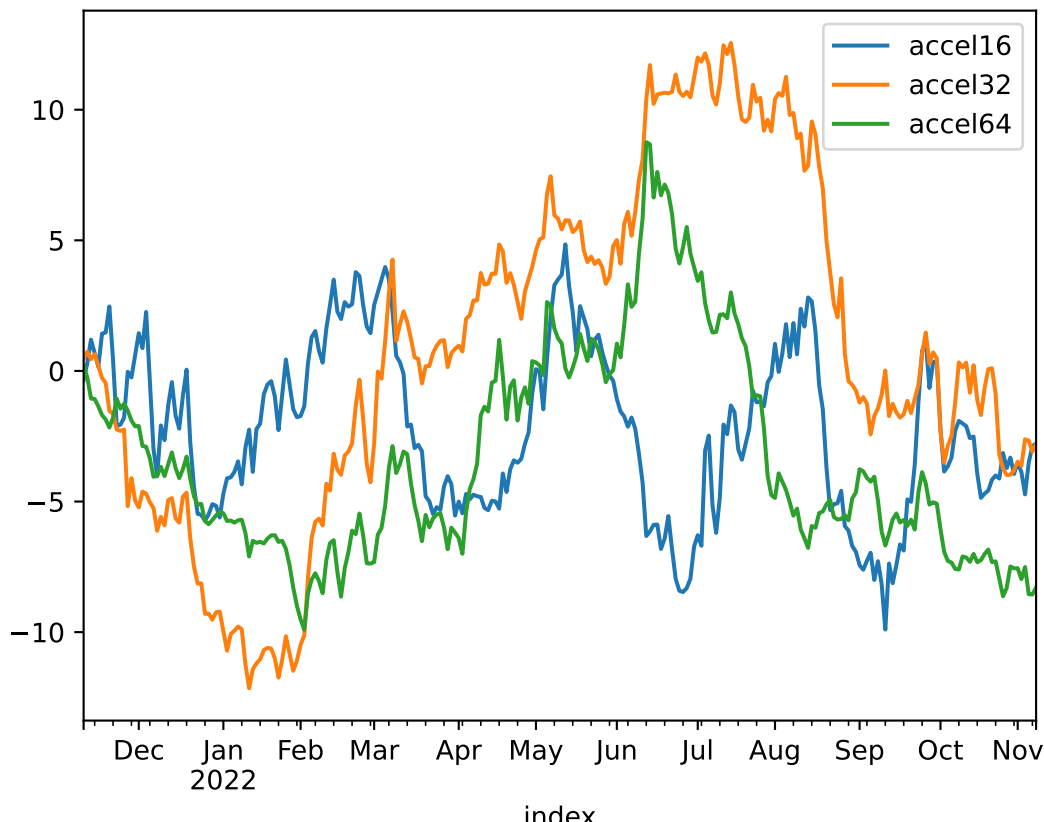


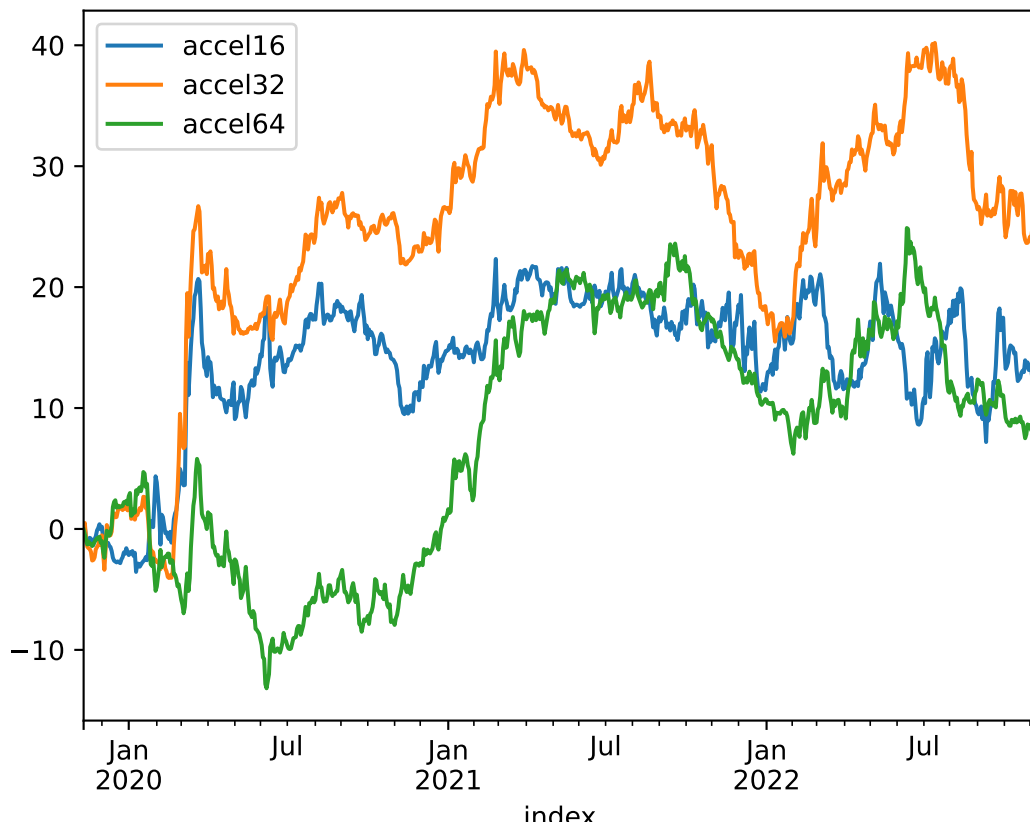
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ann. std {'accel16': 15.905, 'accel32': 14.556, 'accel64': 12.145}
ann. SR {'accel16': 0.21, 'accel32': 0.51, 'accel64': -0.28}



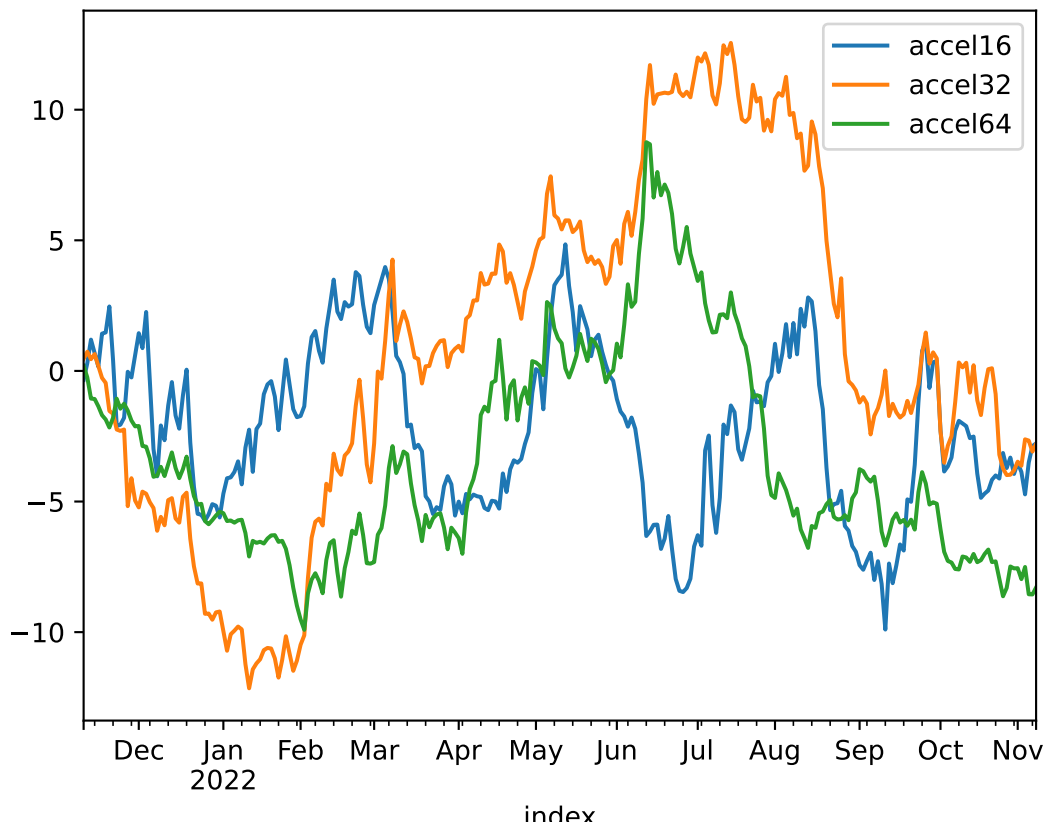
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ann. SR {'accel16': -0.16, 'accel32': -0.19, 'accel64': -0.71}



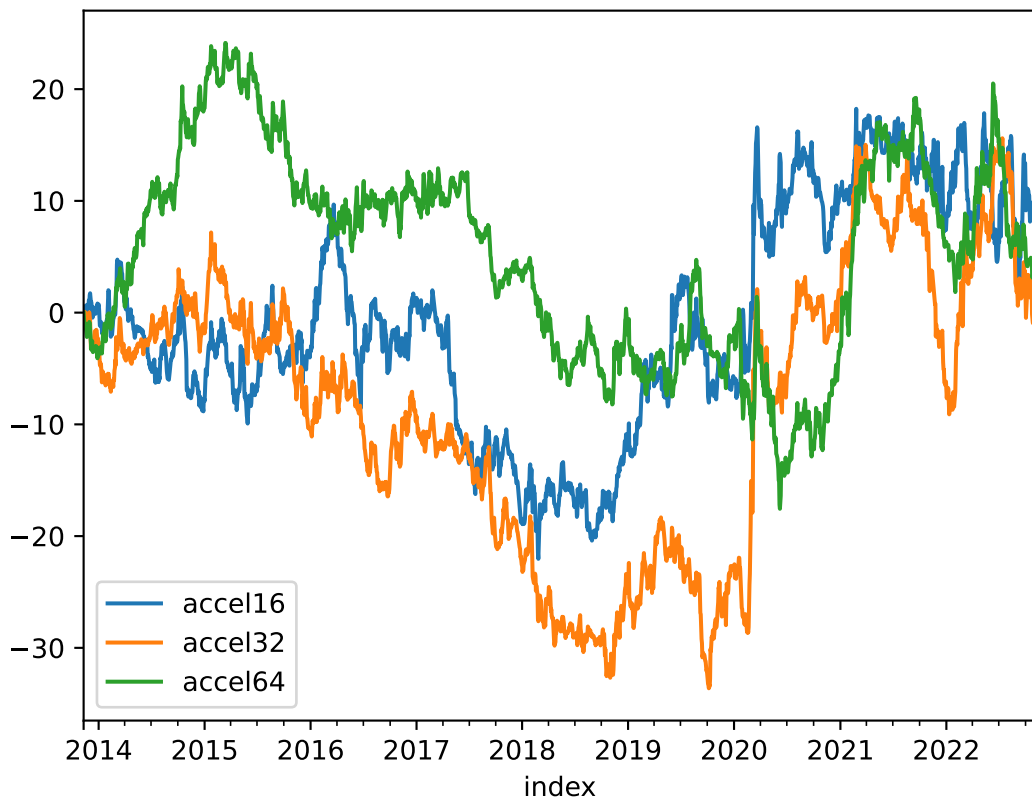
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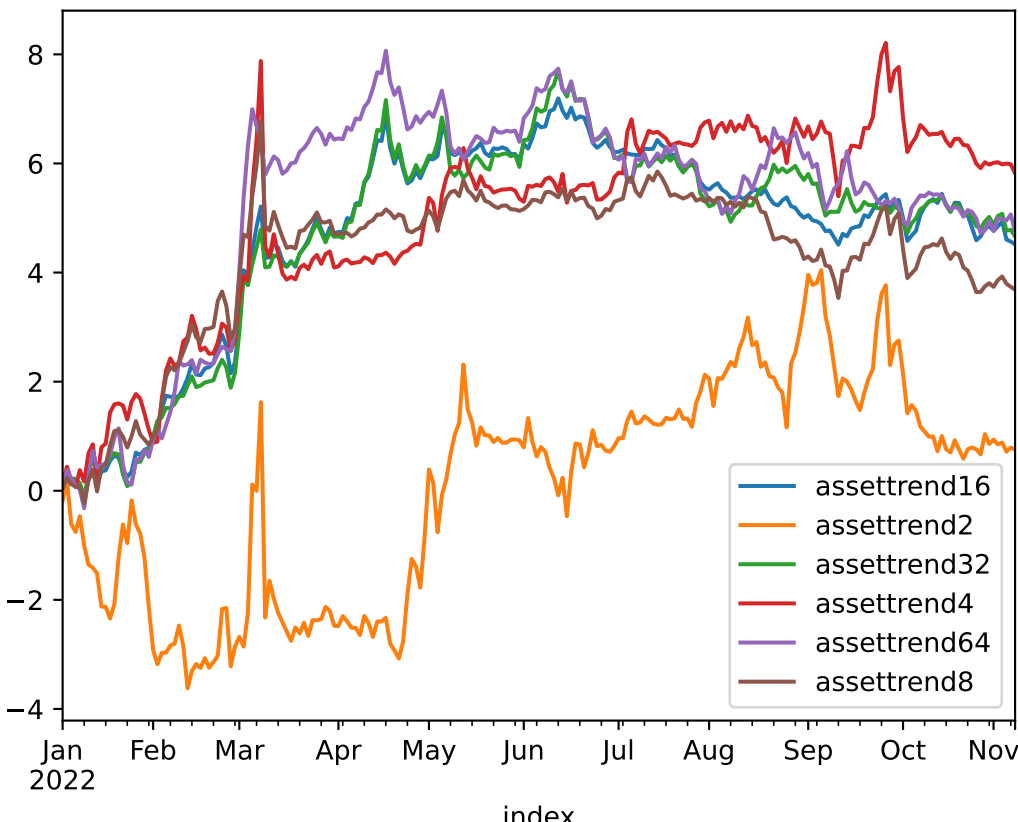
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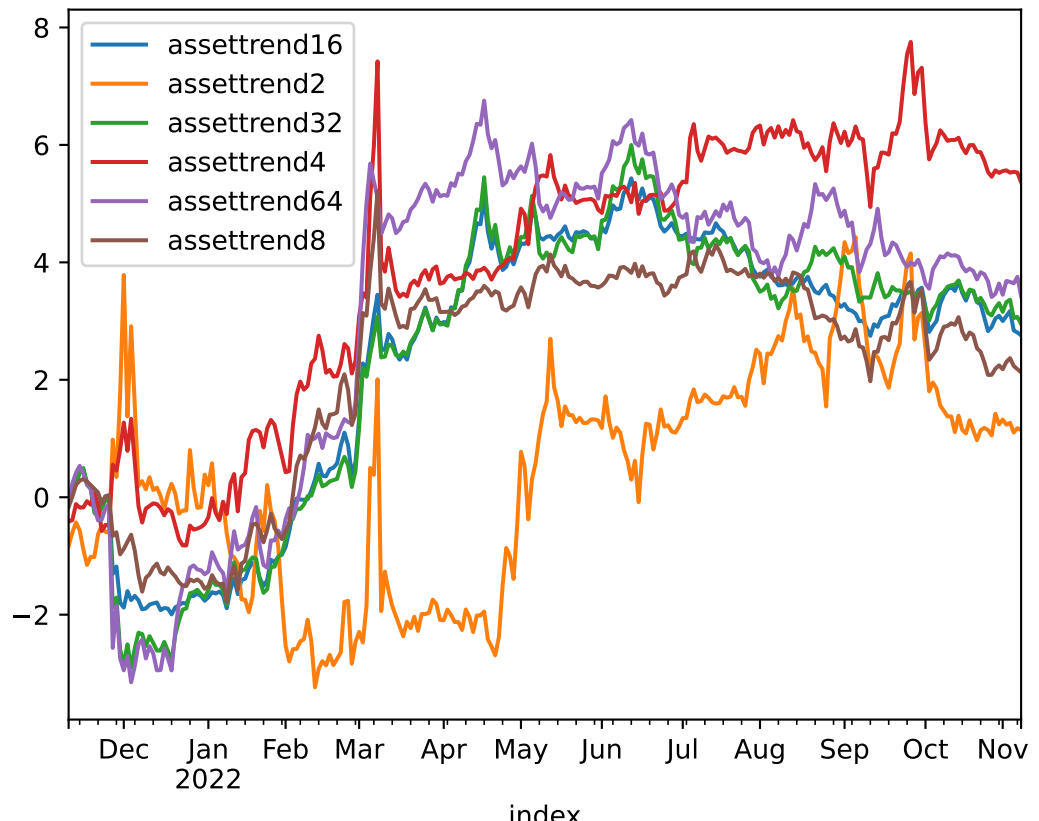
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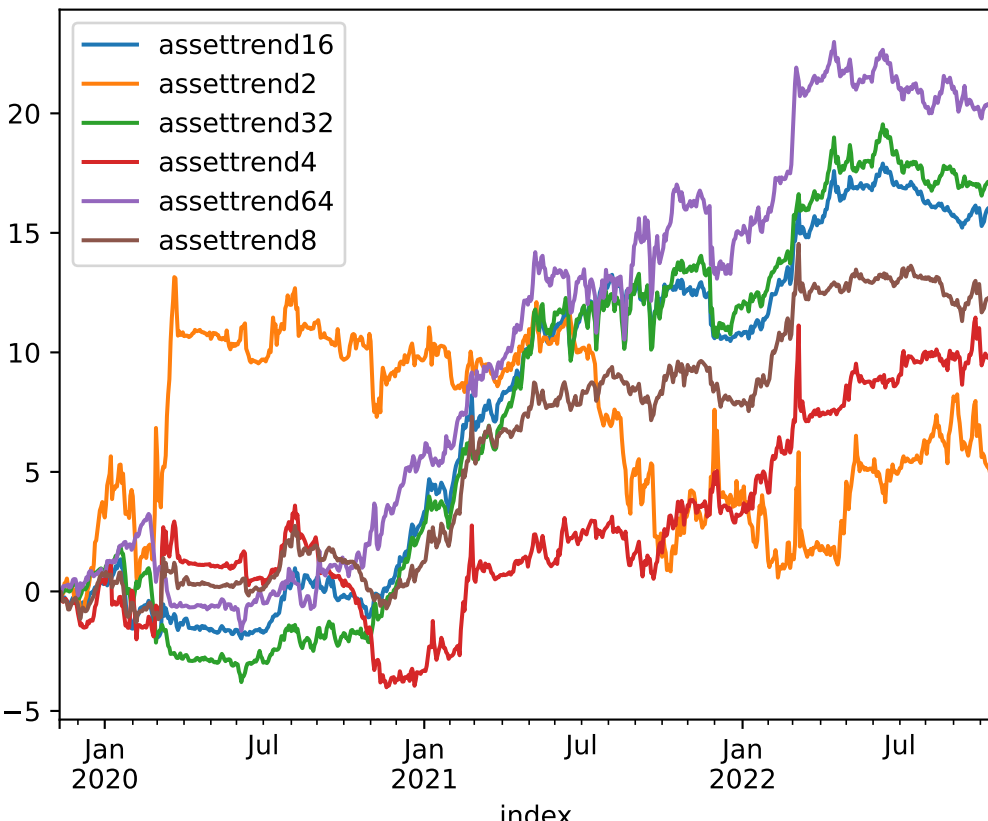
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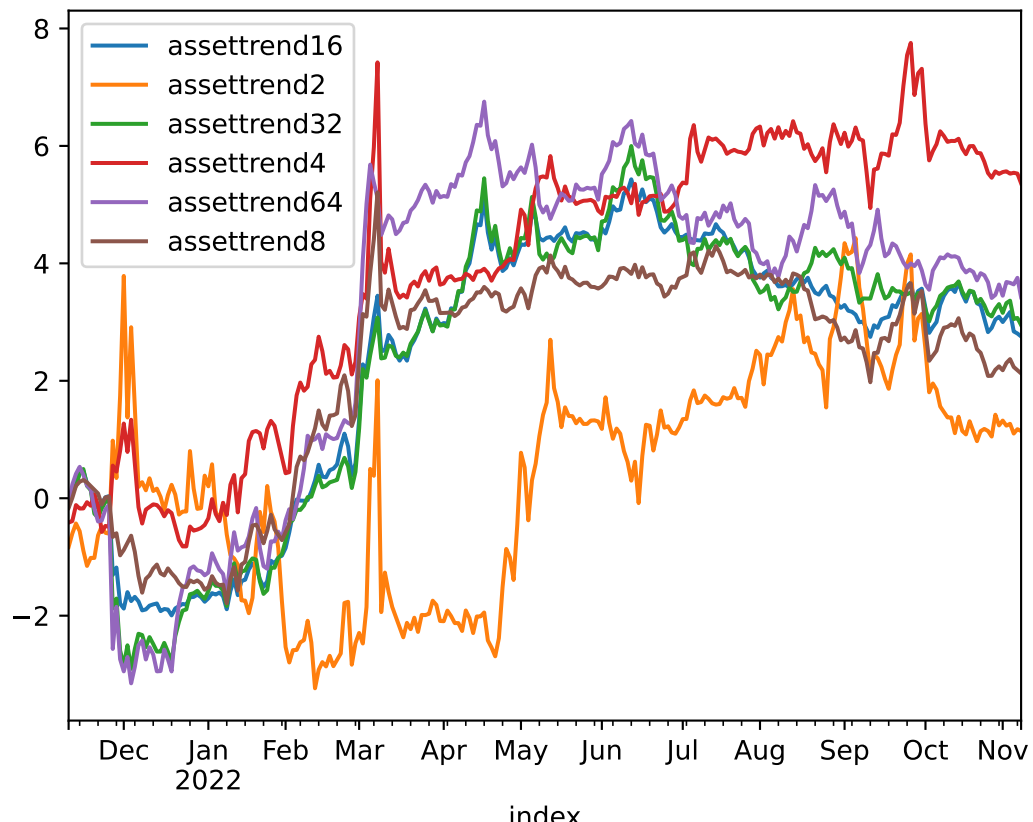
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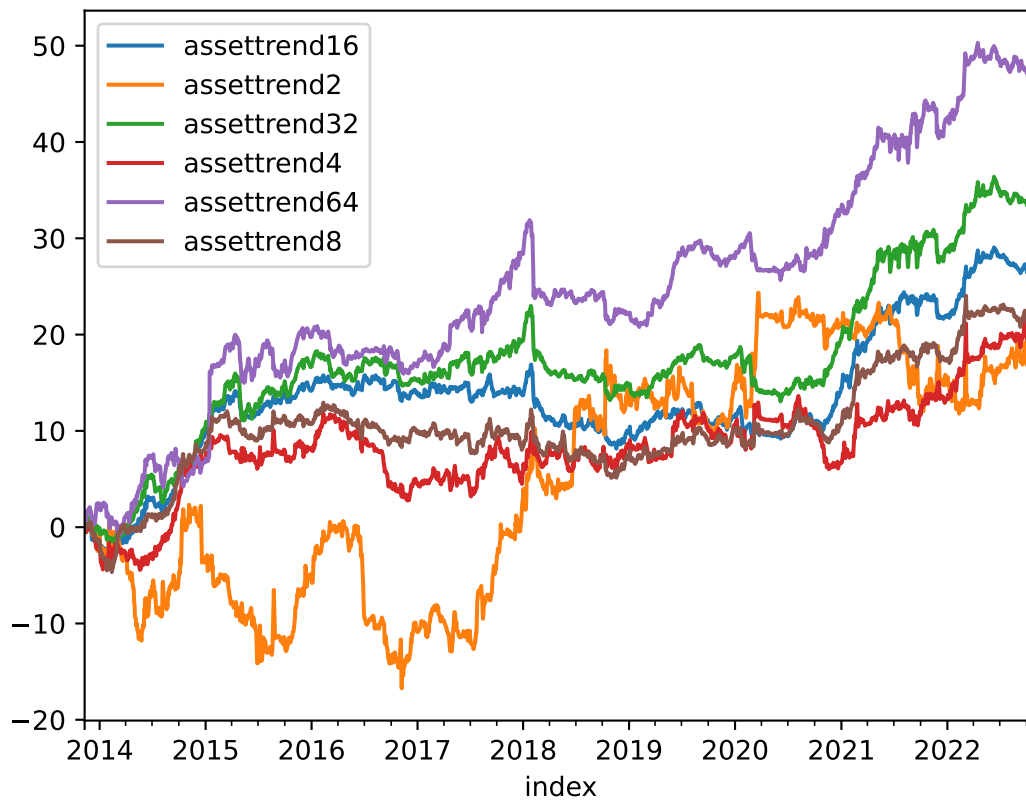
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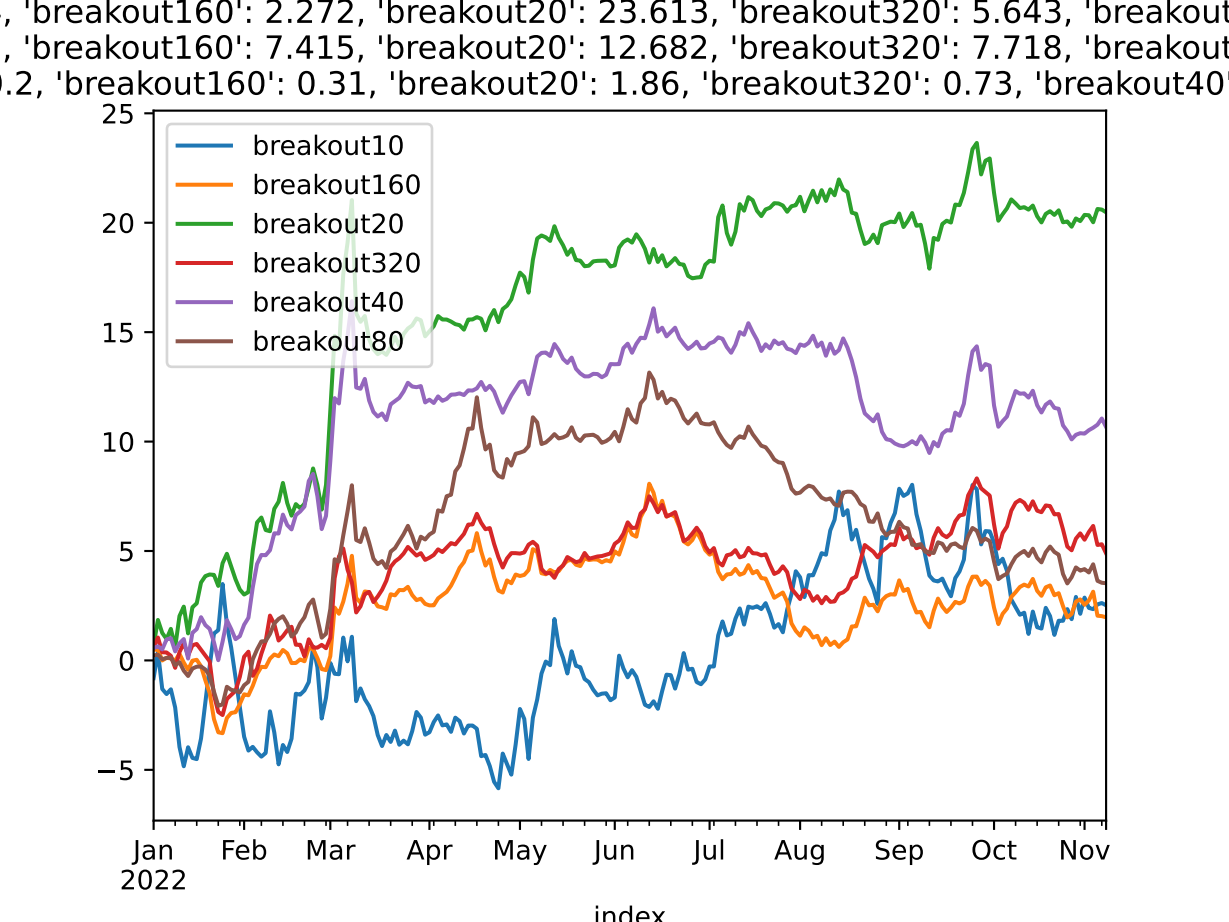


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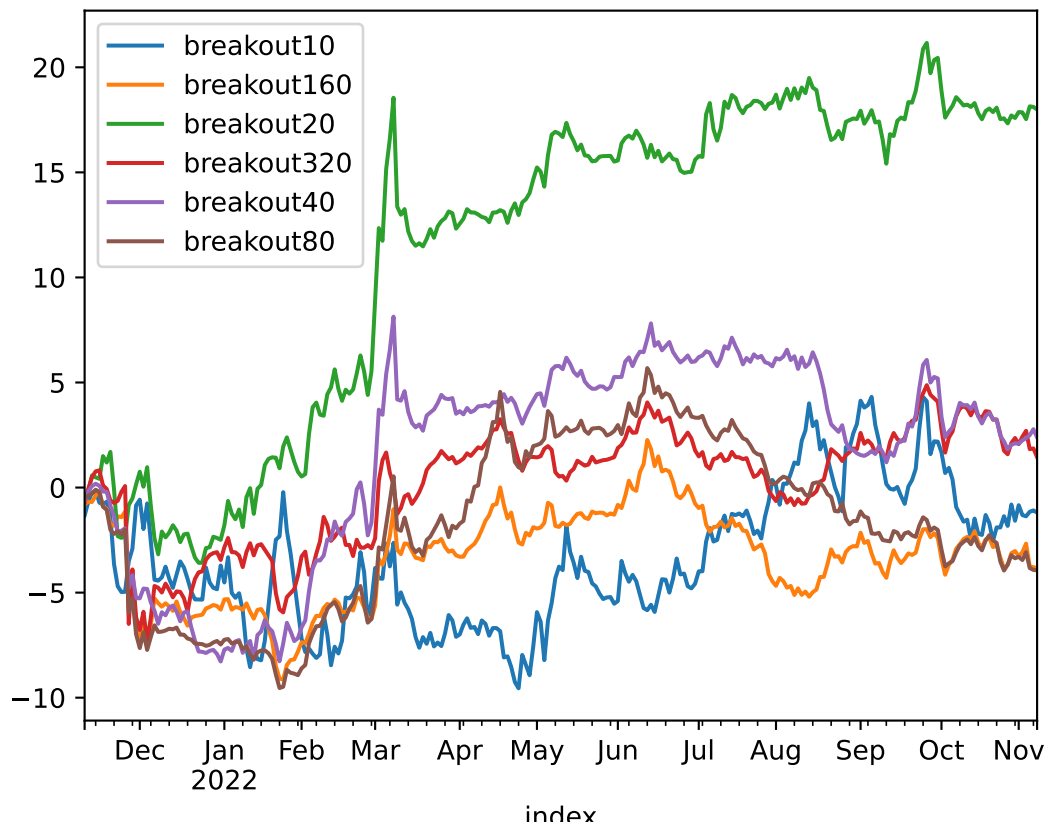


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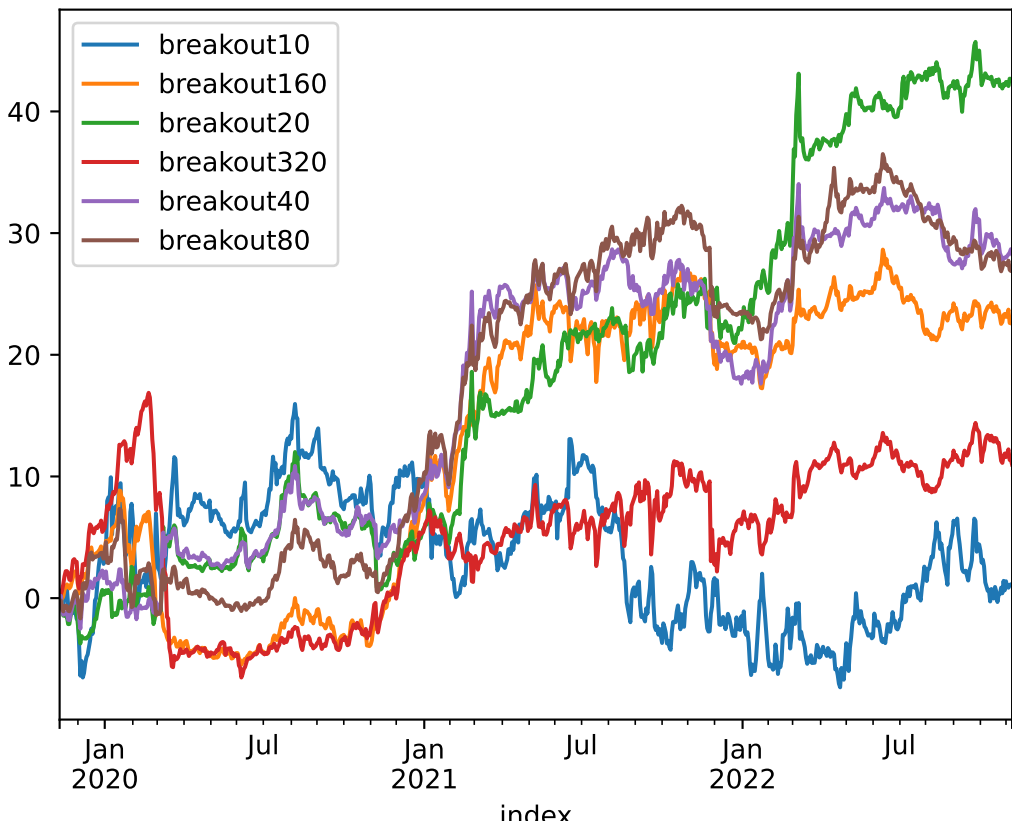




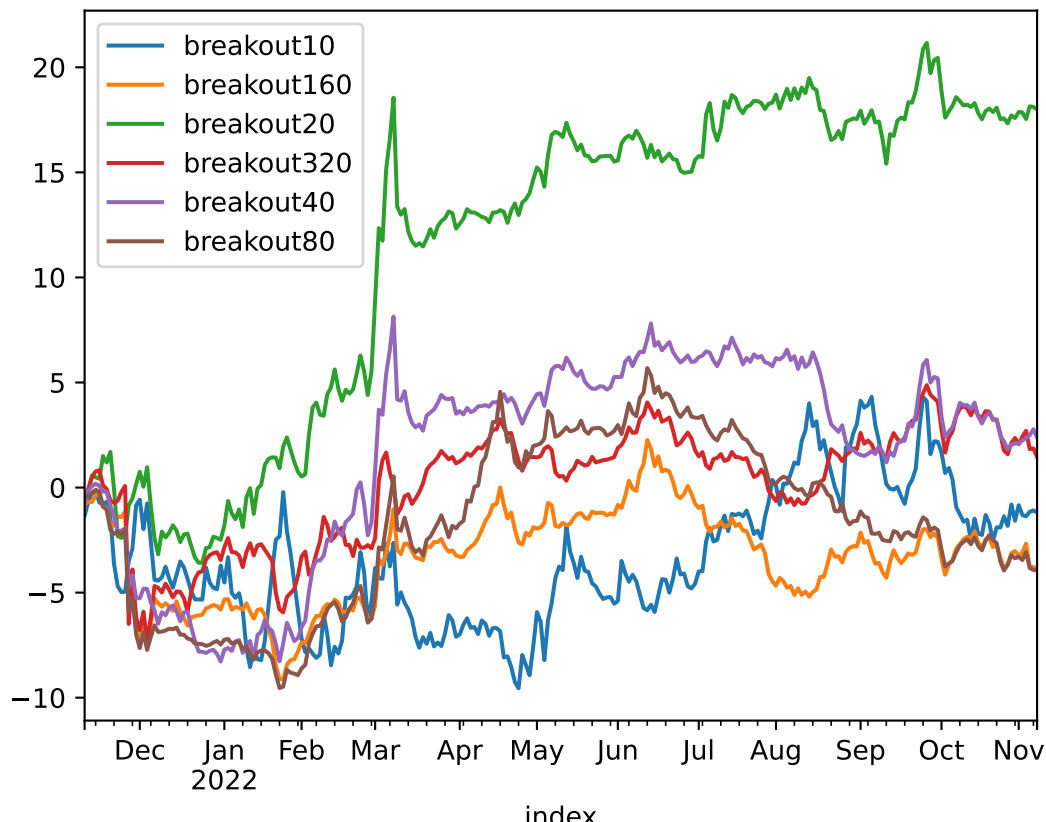
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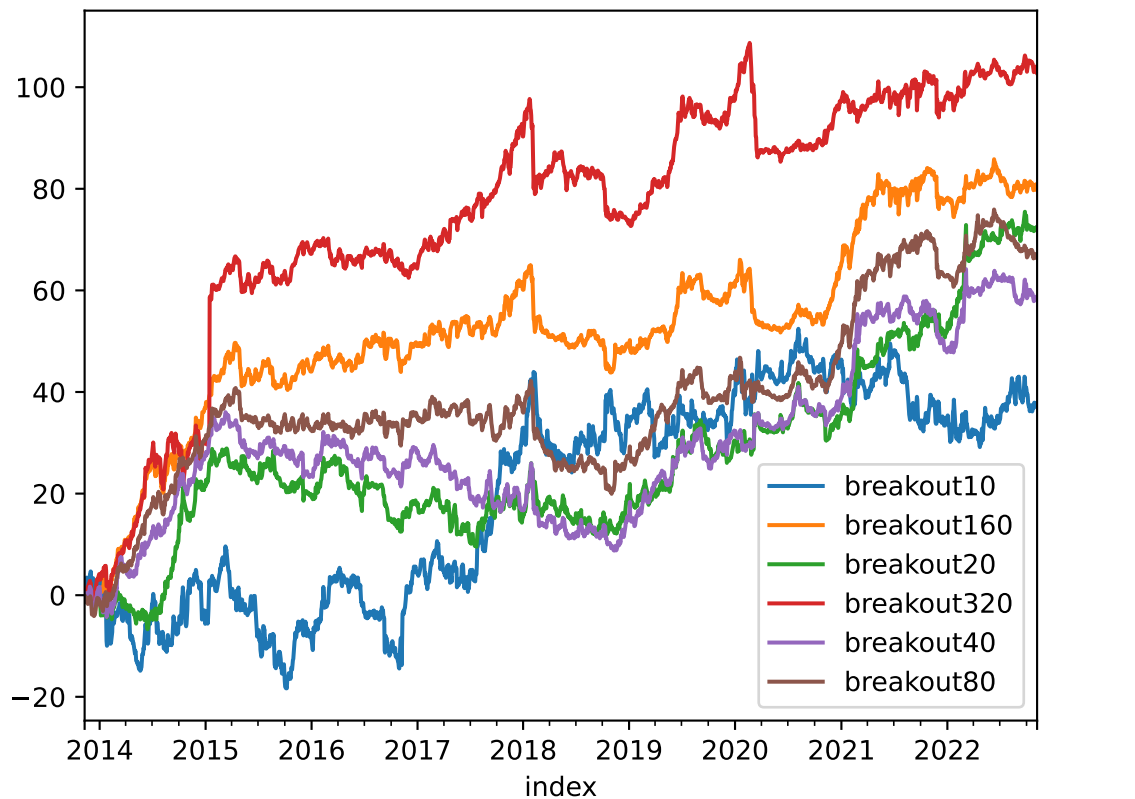
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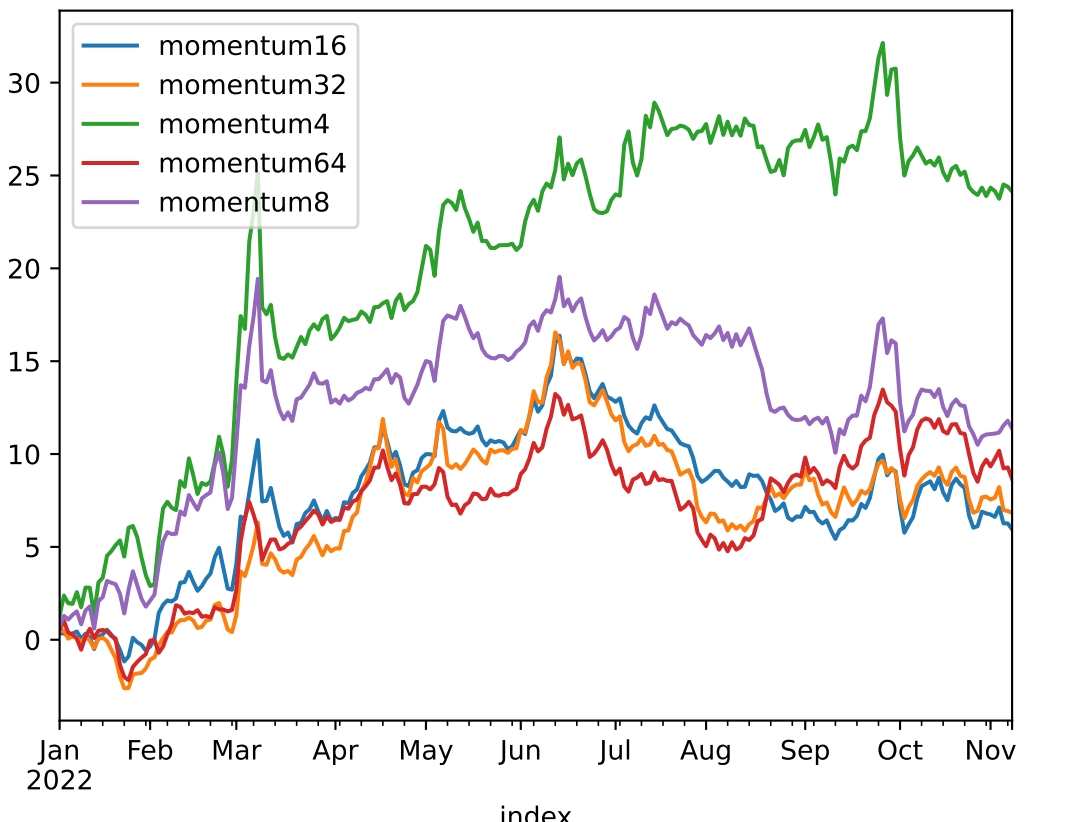
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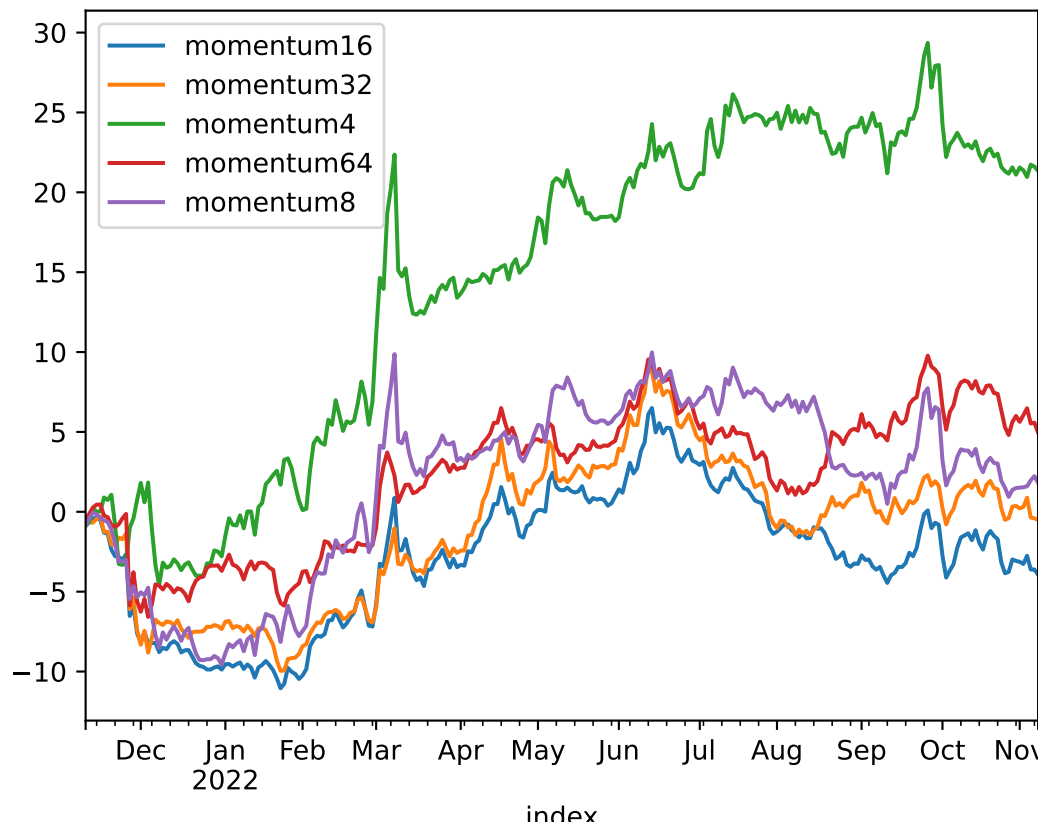
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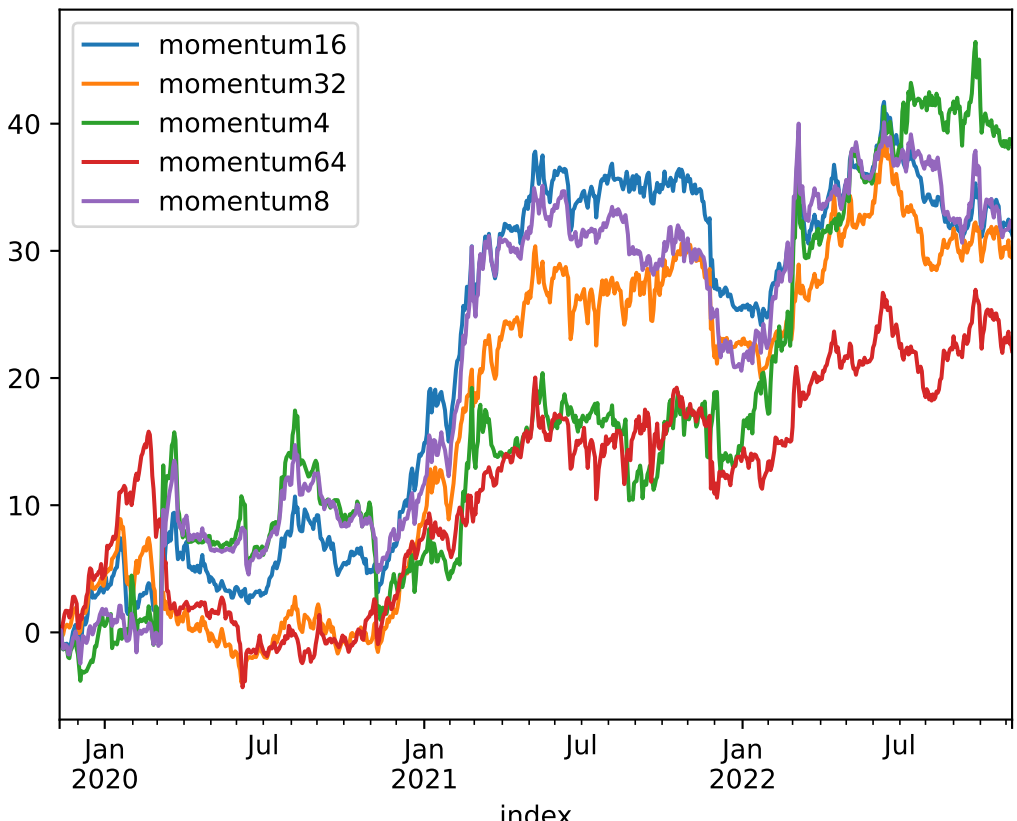
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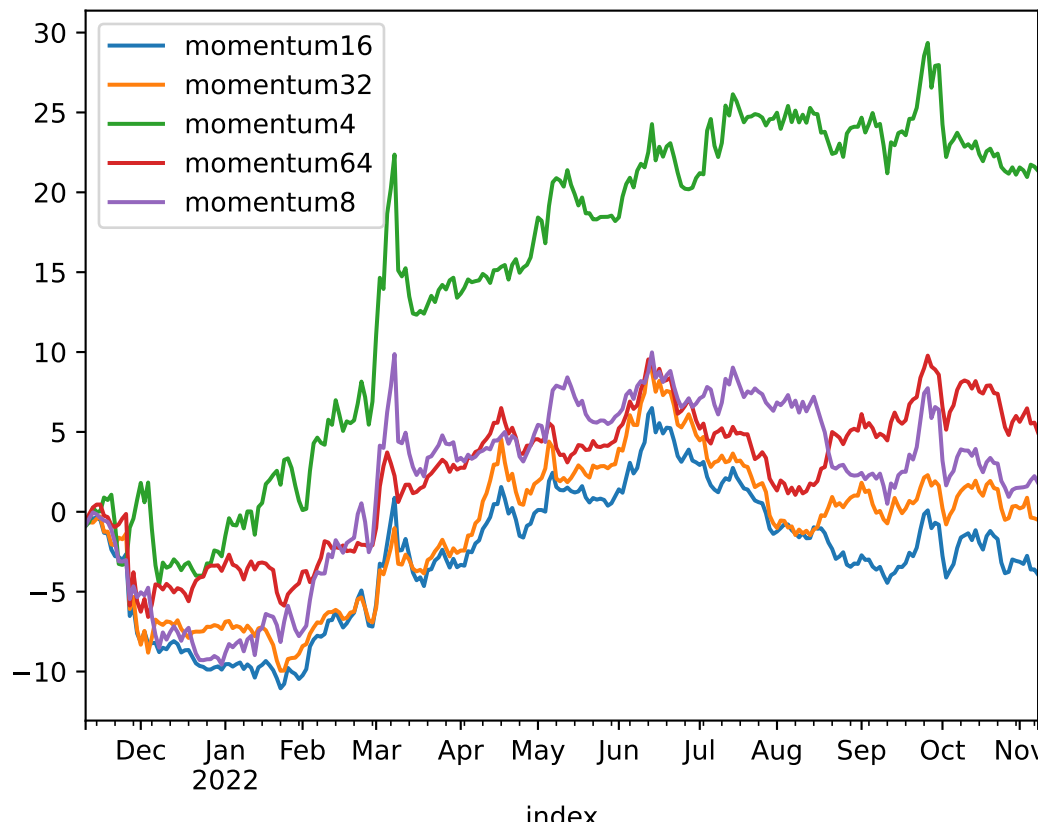
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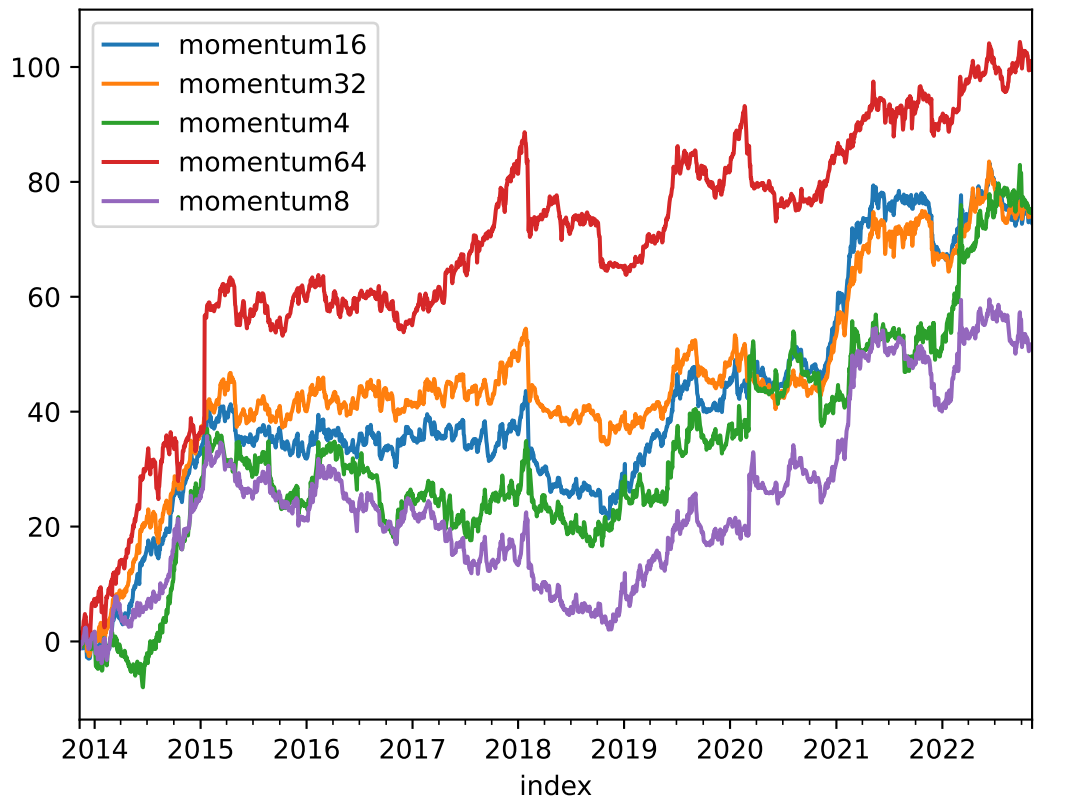
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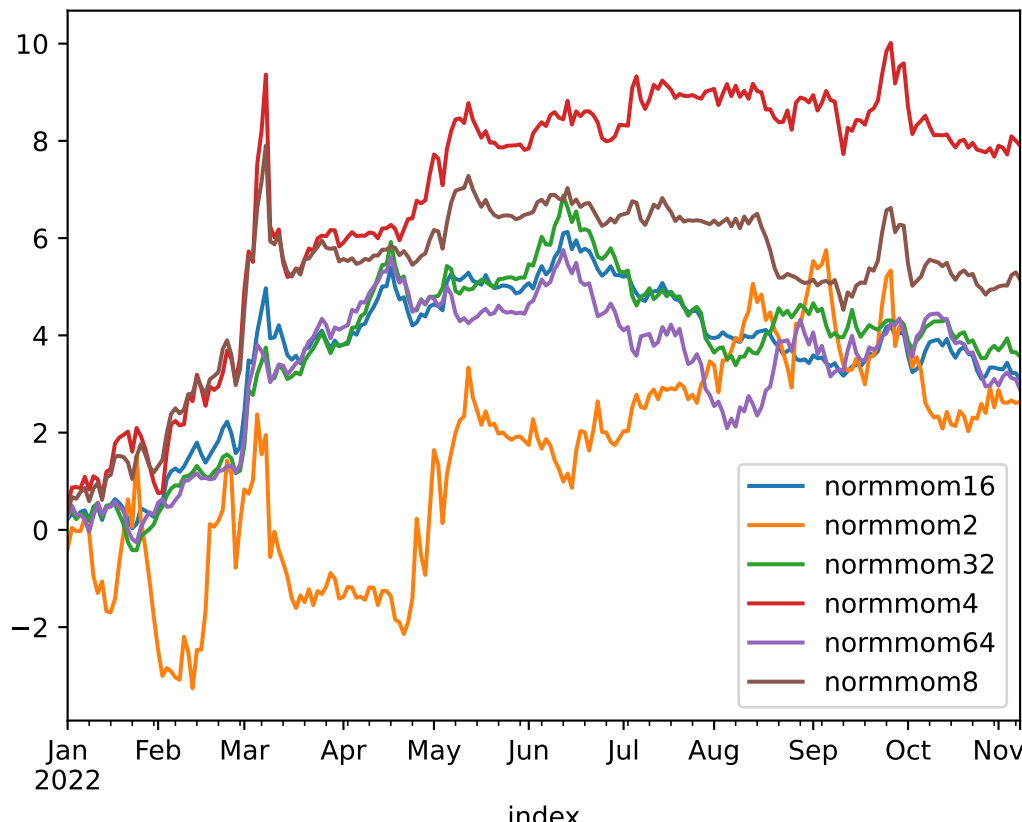
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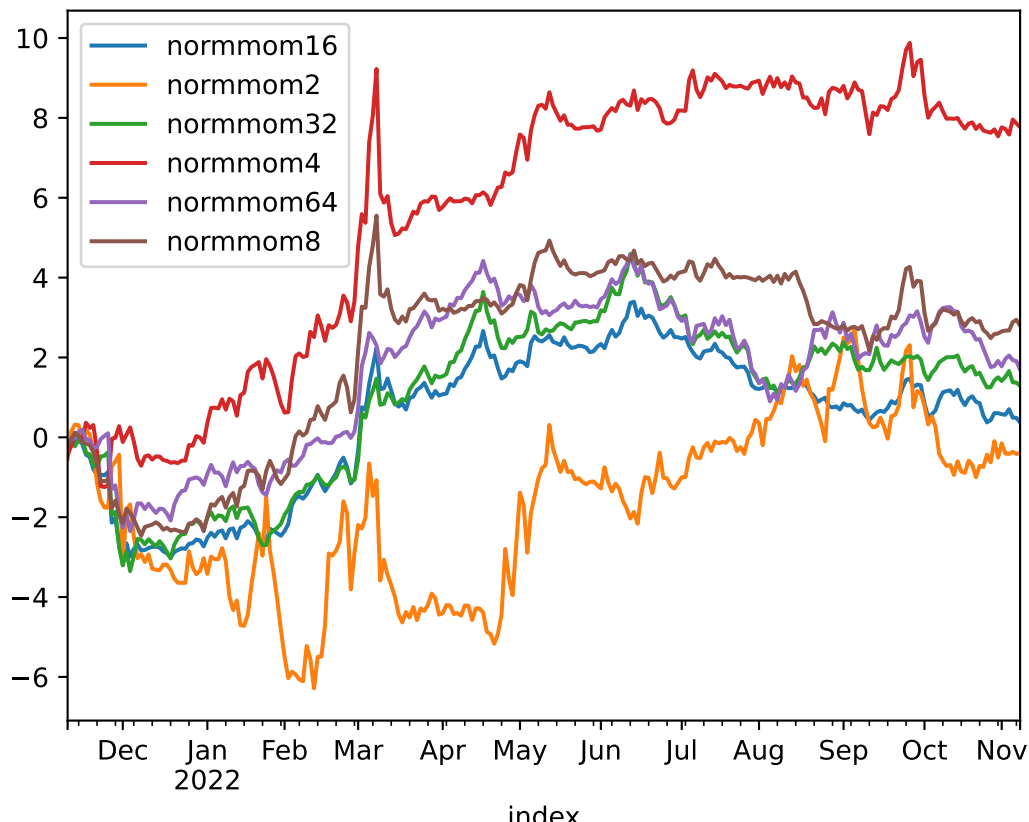


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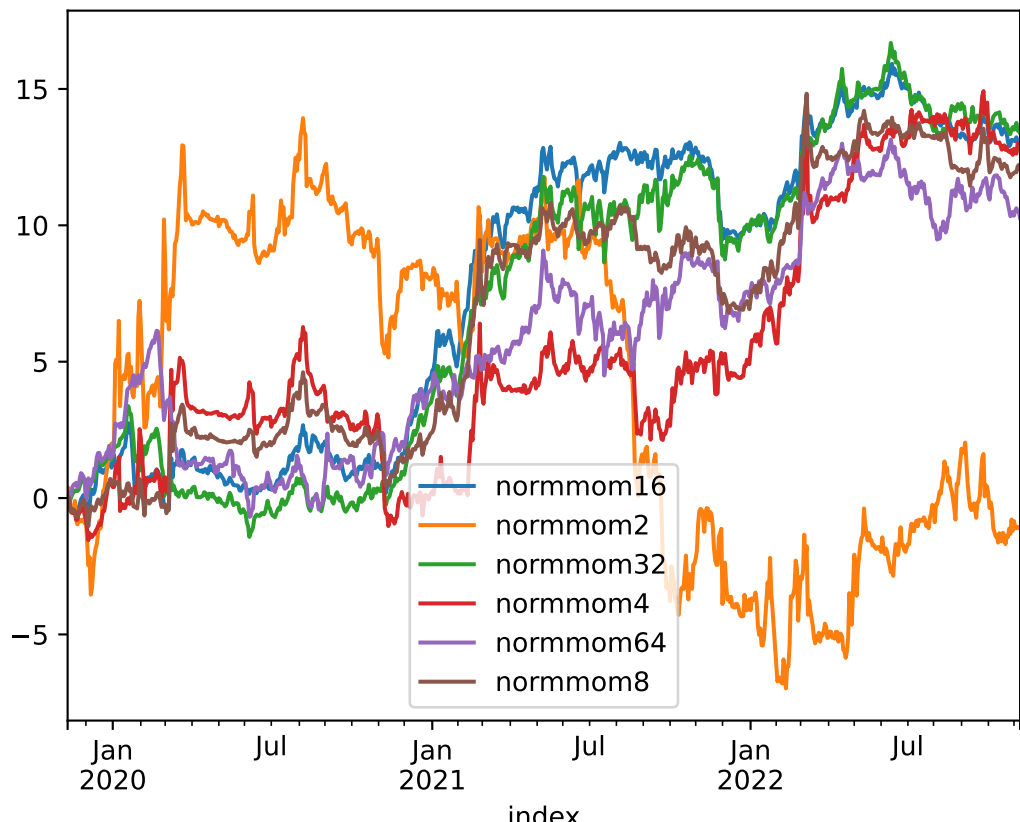


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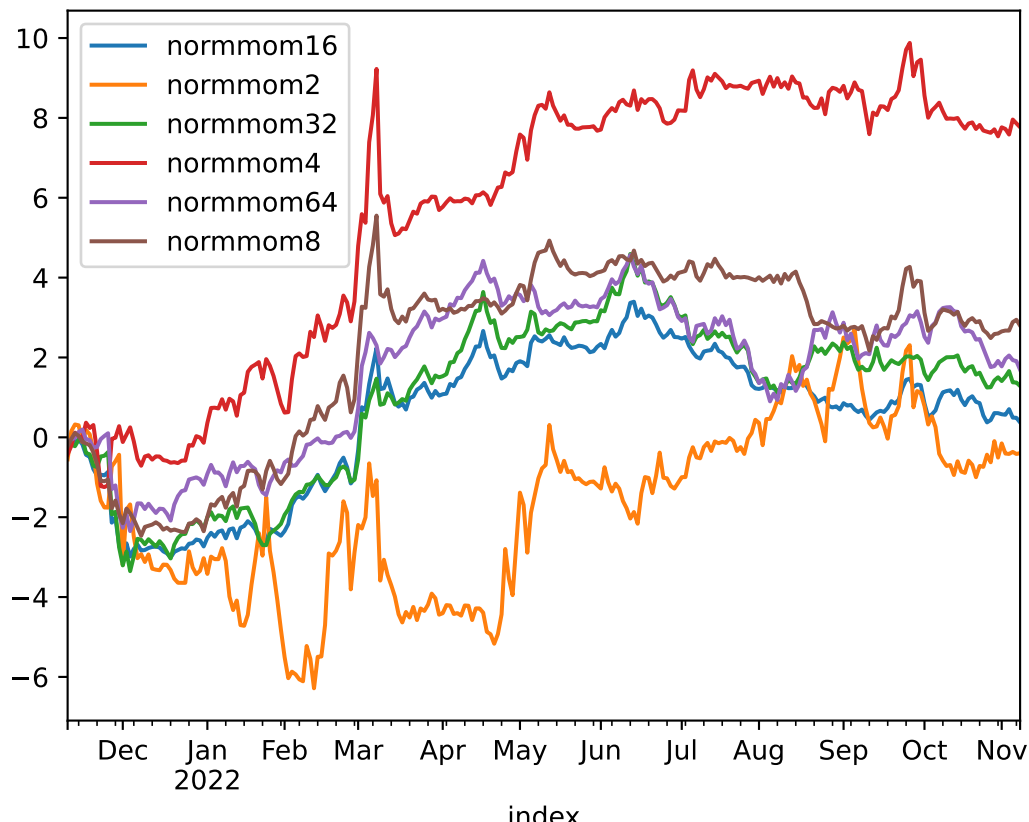
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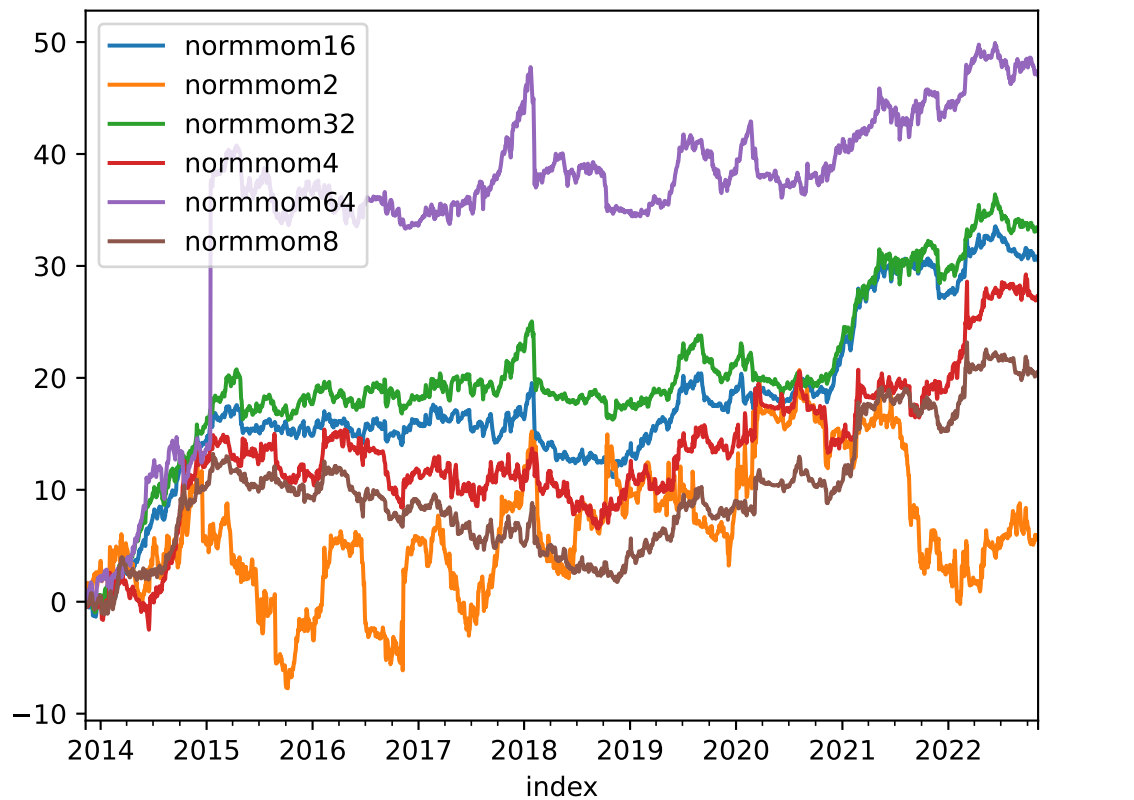
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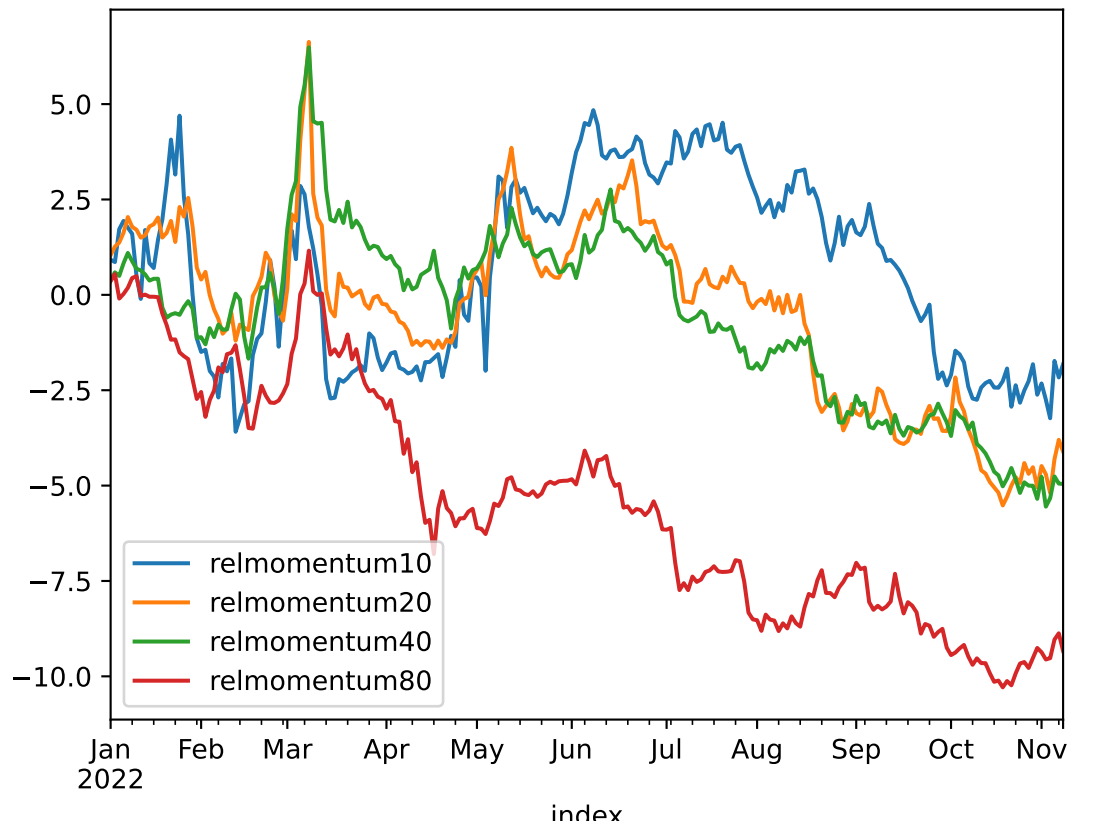
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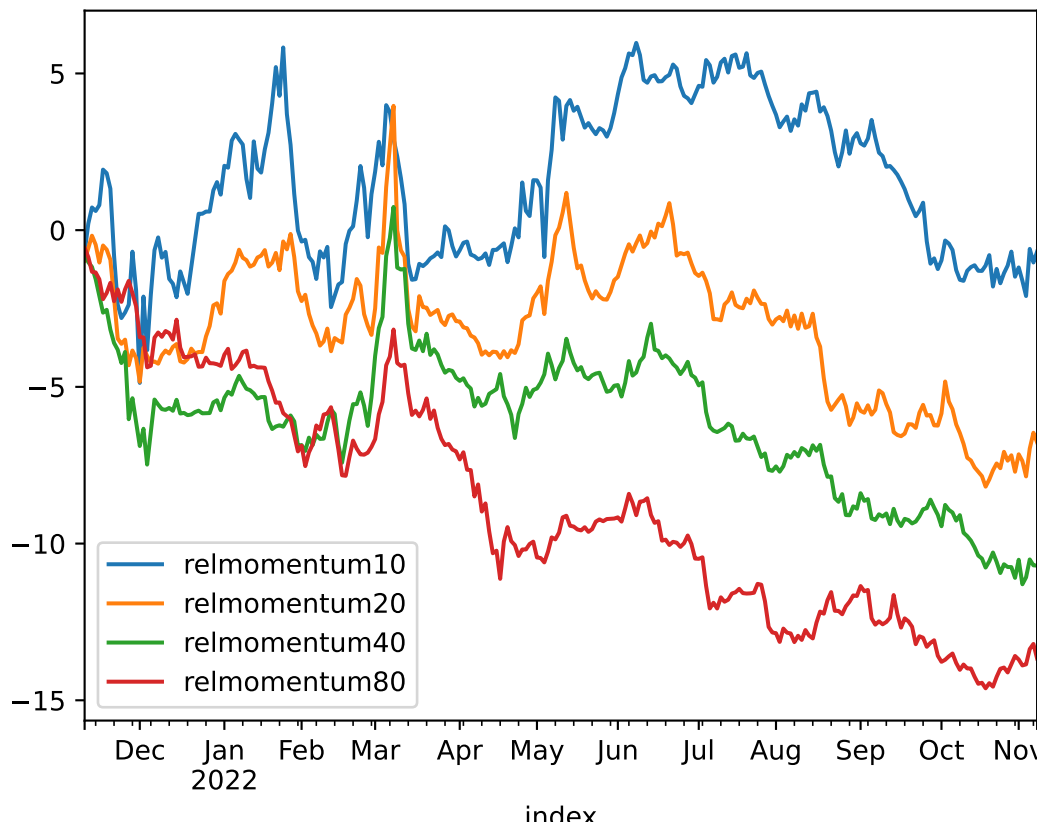
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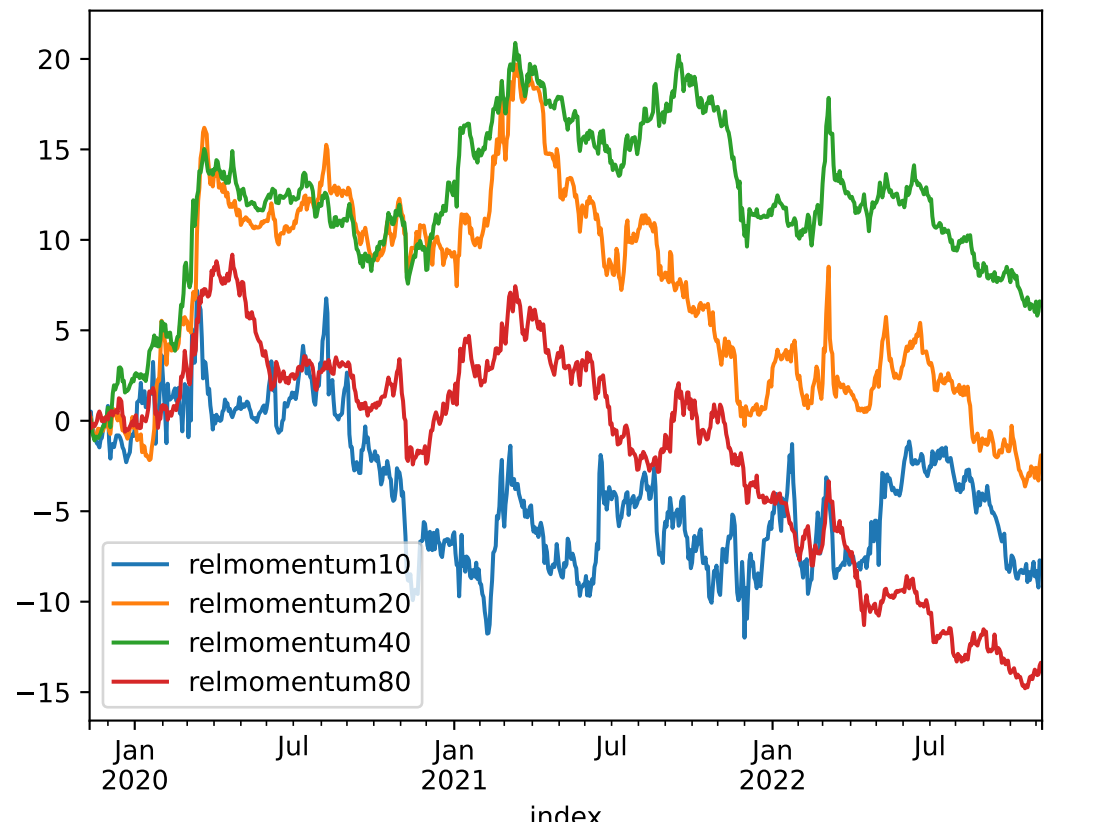
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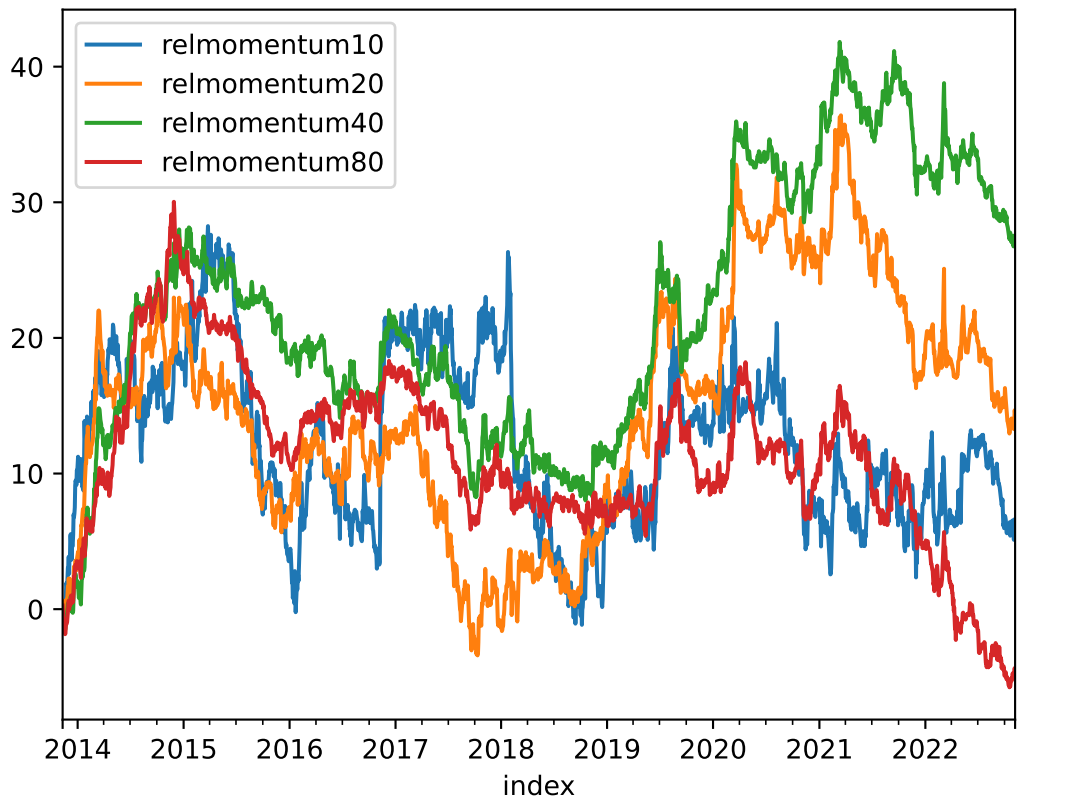
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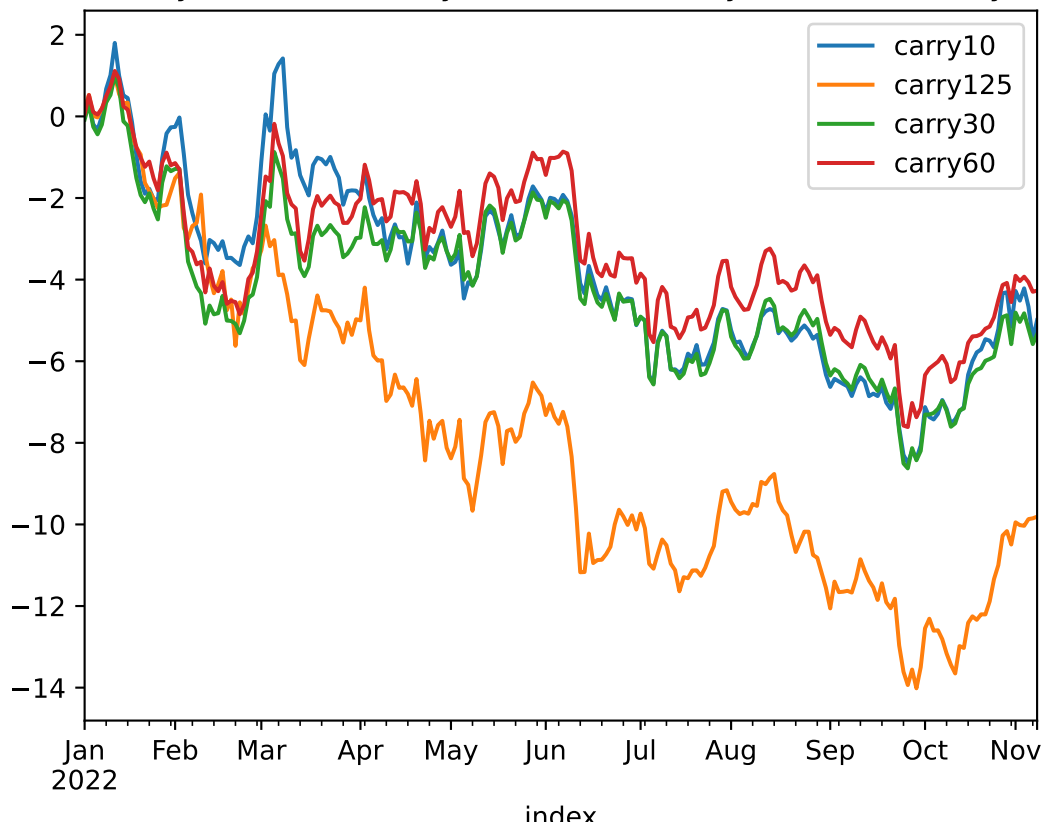
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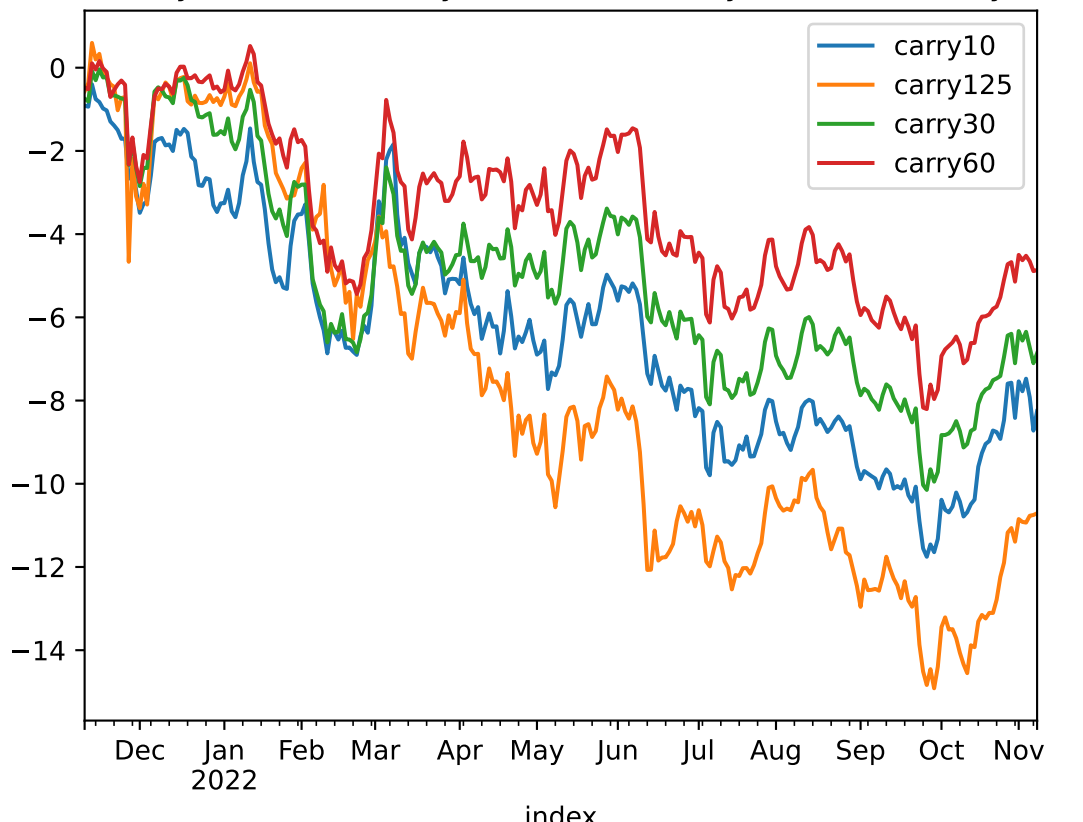
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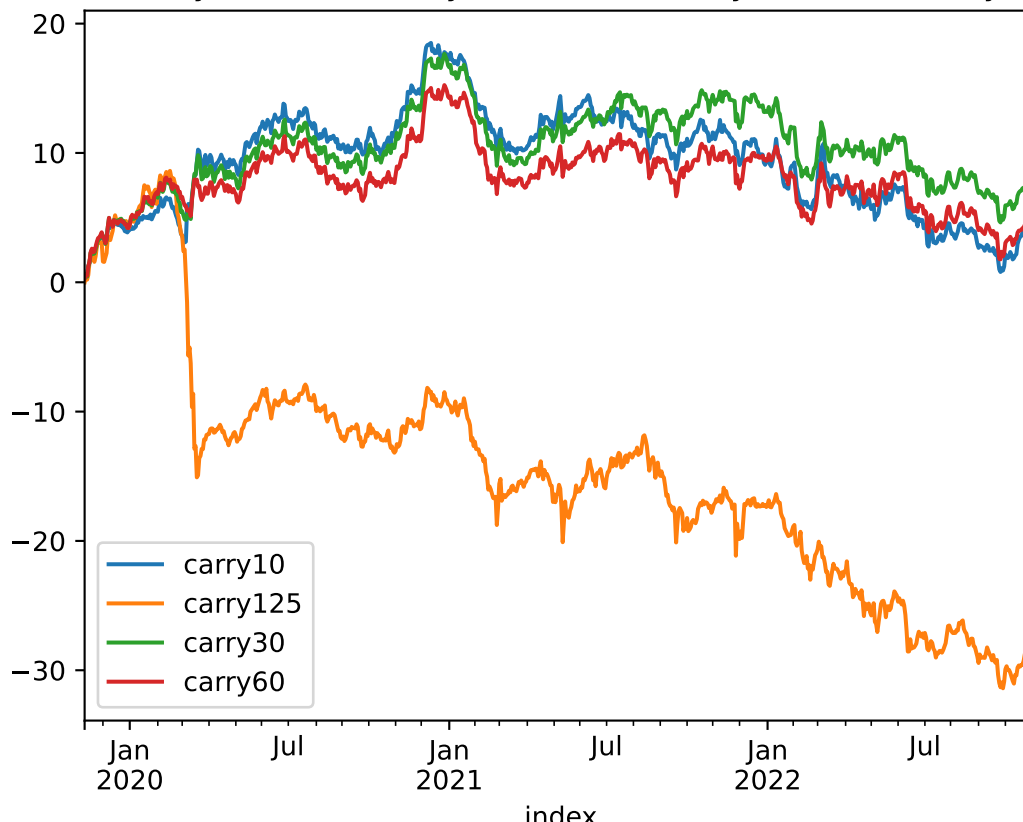
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ann. std {'carry10': 7.446, 'carry125': 7.767, 'carry30': 6.969, 'carry60': 6.97,
ann. SR {'carry10': -0.77, 'carry125': -1.46, 'carry30': -0.88, 'carry60': -0.71



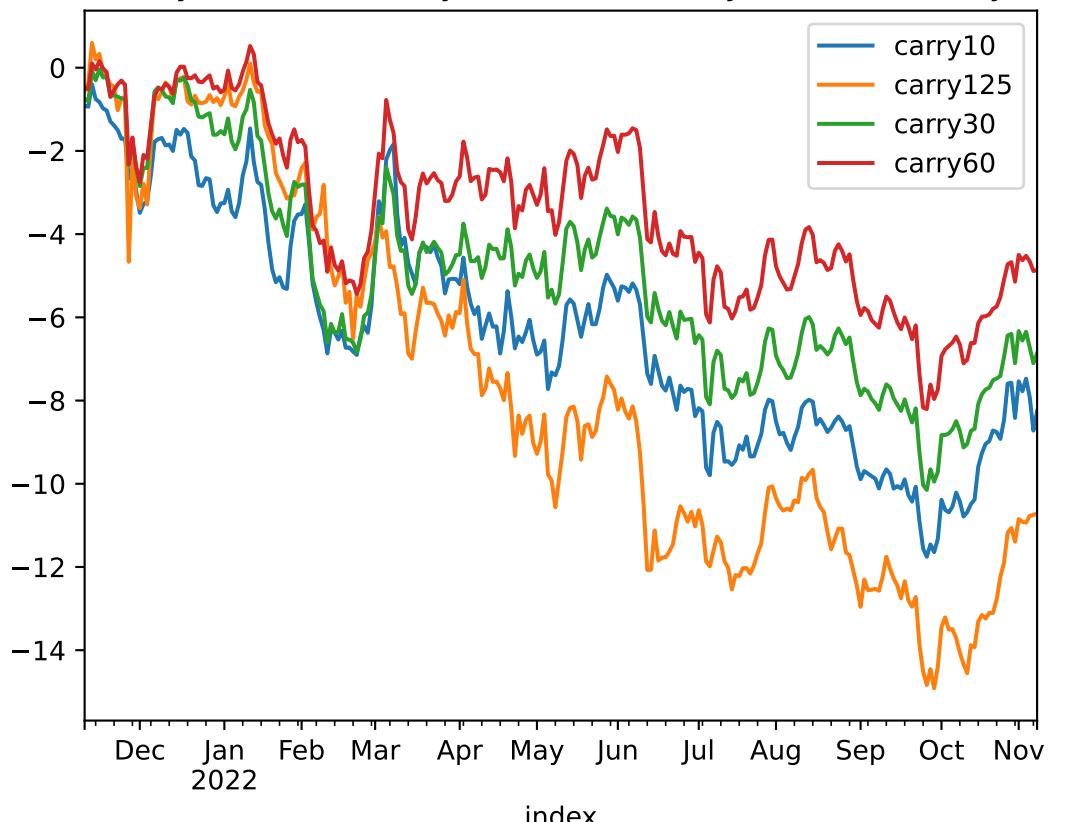
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ann. std {'carry10': 7.263, 'carry125': 8.999, 'carry30': 6.998, 'carry60': 7.021
ann. SR {'carry10': -1.12, 'carry125': -1.17, 'carry30': -0.97, 'carry60': -0.68



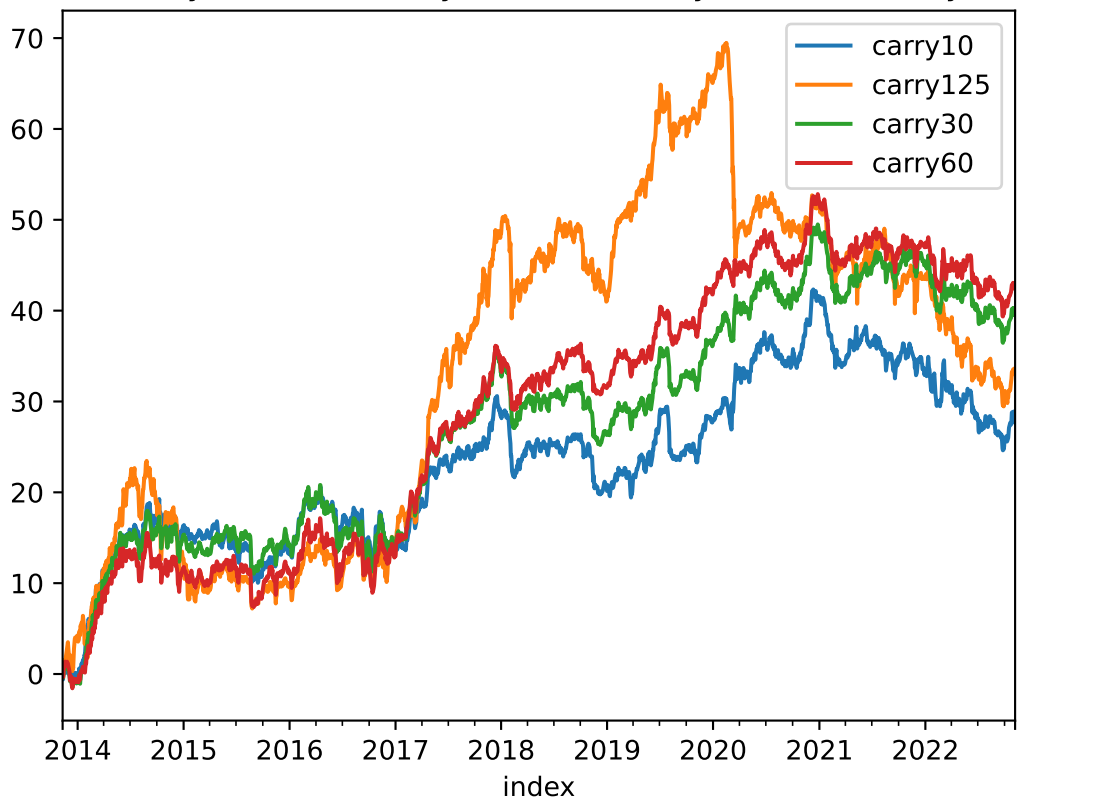
nn. mean {'carry10': 1.407, 'carry125': -8.901, 'carry30': 2.59, 'carry60': 1.6
ann. std {'carry10': 6.837, 'carry125': 9.478, 'carry30': 6.636, 'carry60': 6.57
ann. SR {'carry10': 0.21, 'carry125': -0.94, 'carry30': 0.39, 'carry60': 0.25}



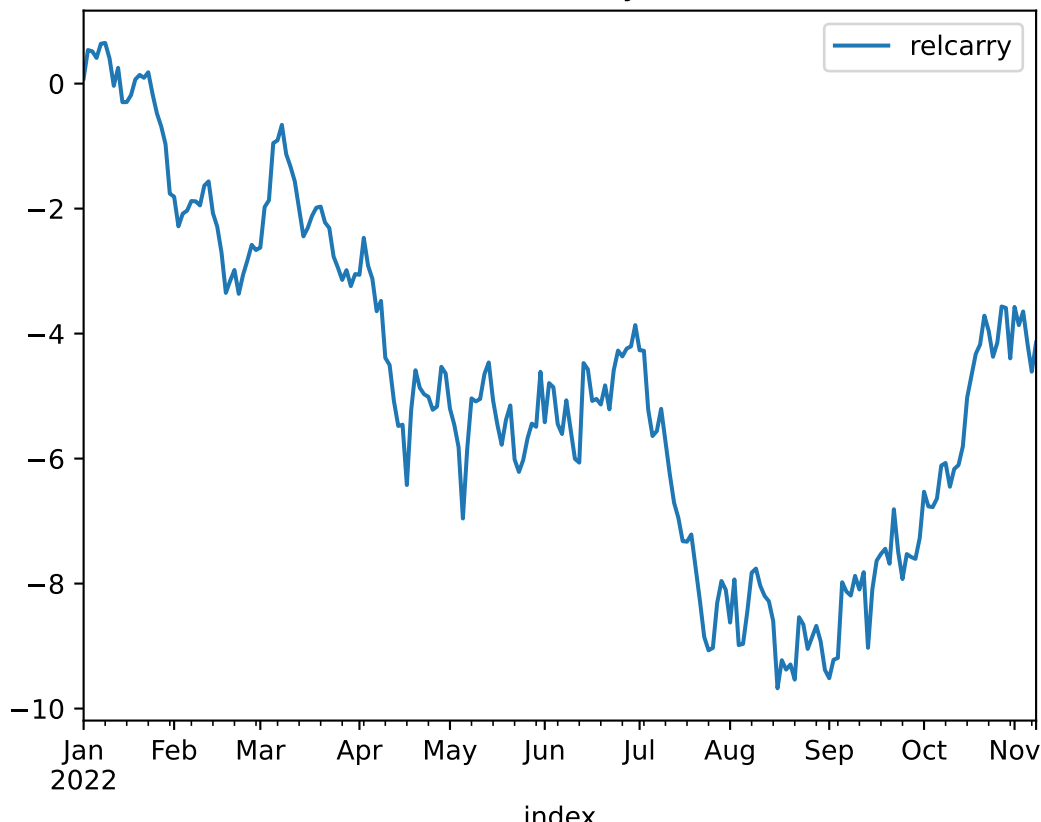
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ann. std {'carry10': 7.263, 'carry125': 8.999, 'carry30': 6.998, 'carry60': 7.021
ann. SR {'carry10': -1.12, 'carry125': -1.17, 'carry30': -0.97, 'carry60': -0.68



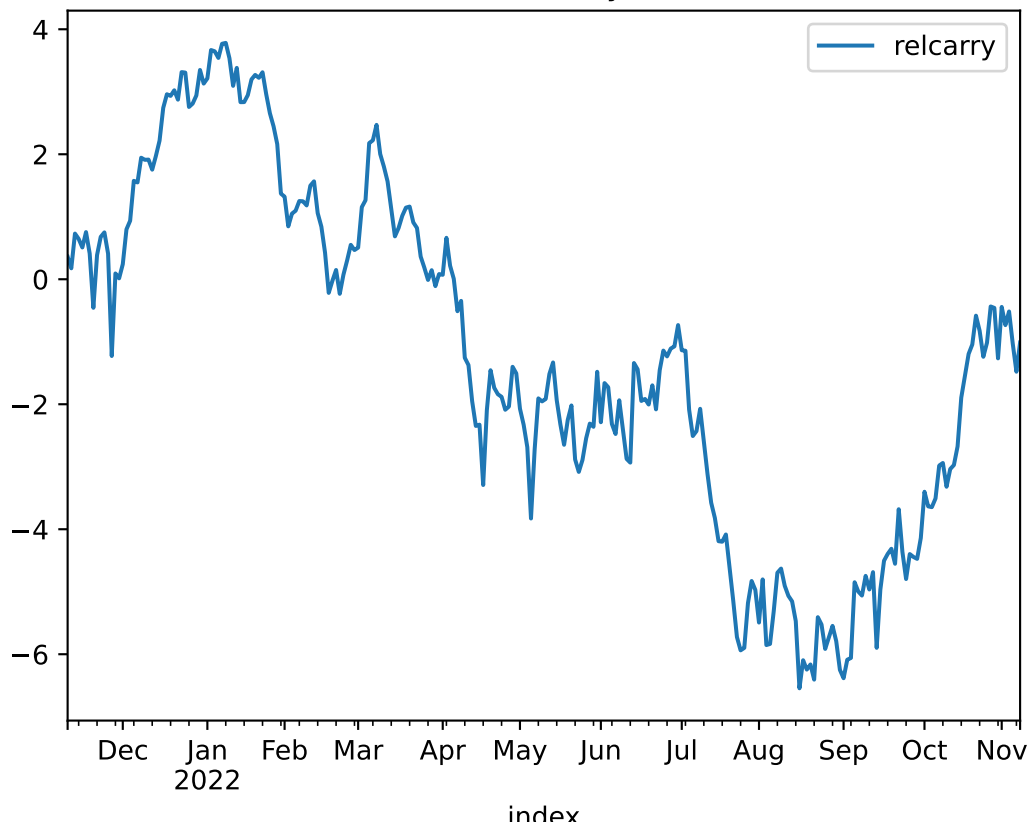
nn. mean {'carry10': 3.068, 'carry125': 3.672, 'carry30': 4.335, 'carry60': 4.6
ann. std {'carry10': 6.455, 'carry125': 9.07, 'carry30': 6.534, 'carry60': 6.475
ann. SR {'carry10': 0.48, 'carry125': 0.4, 'carry30': 0.66, 'carry60': 0.72}



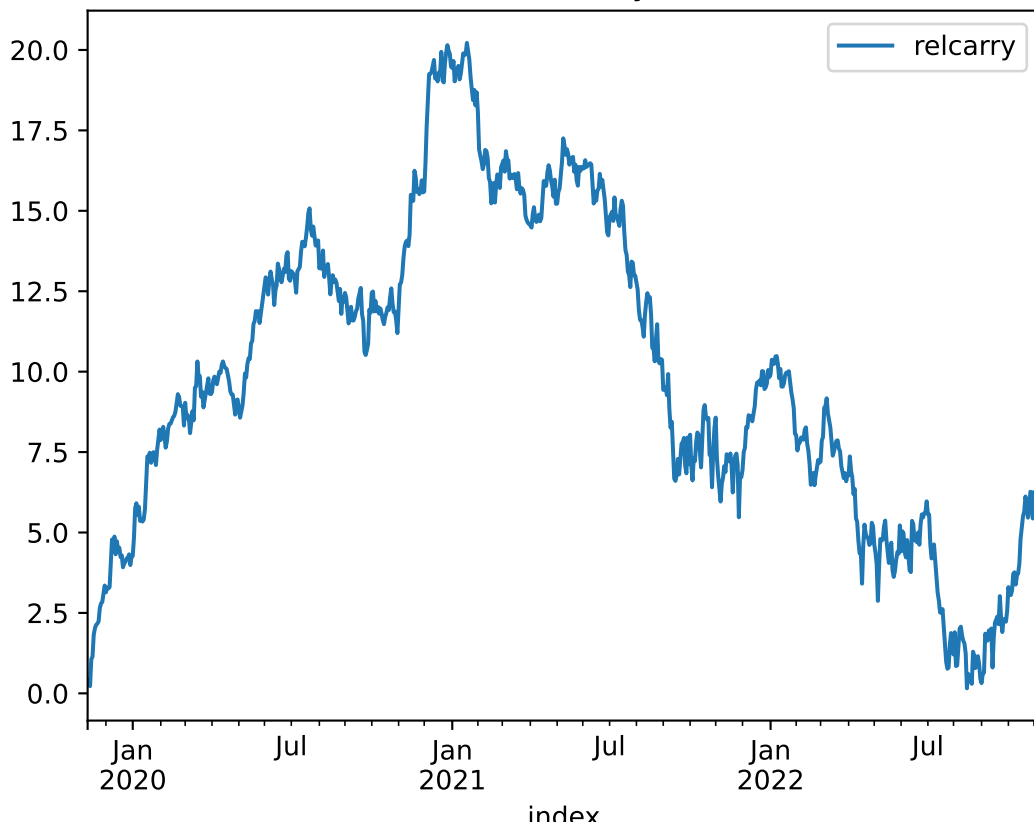
ann. mean {'relcarry': -4.777}
ann. std {'relcarry': 7.216}
ann. SR {'relcarry': -0.66}



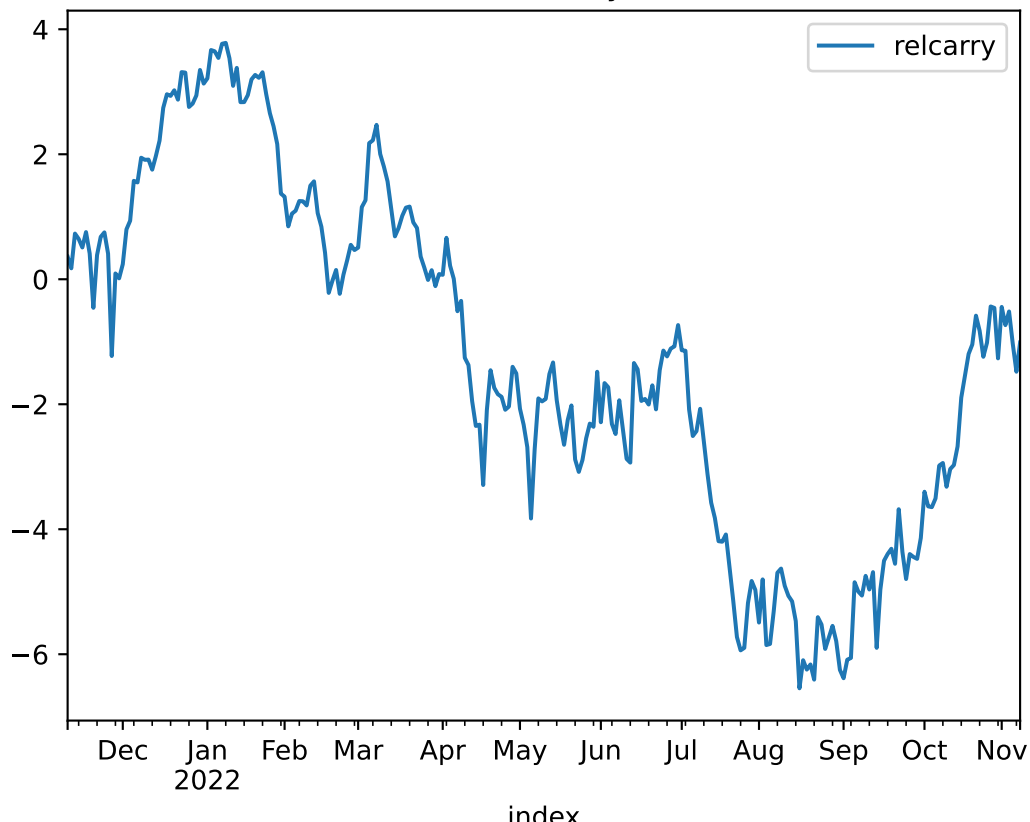
ann. mean {'relcarry': -0.997}
ann. std {'relcarry': 7.304}
ann. SR {'relcarry': -0.14}



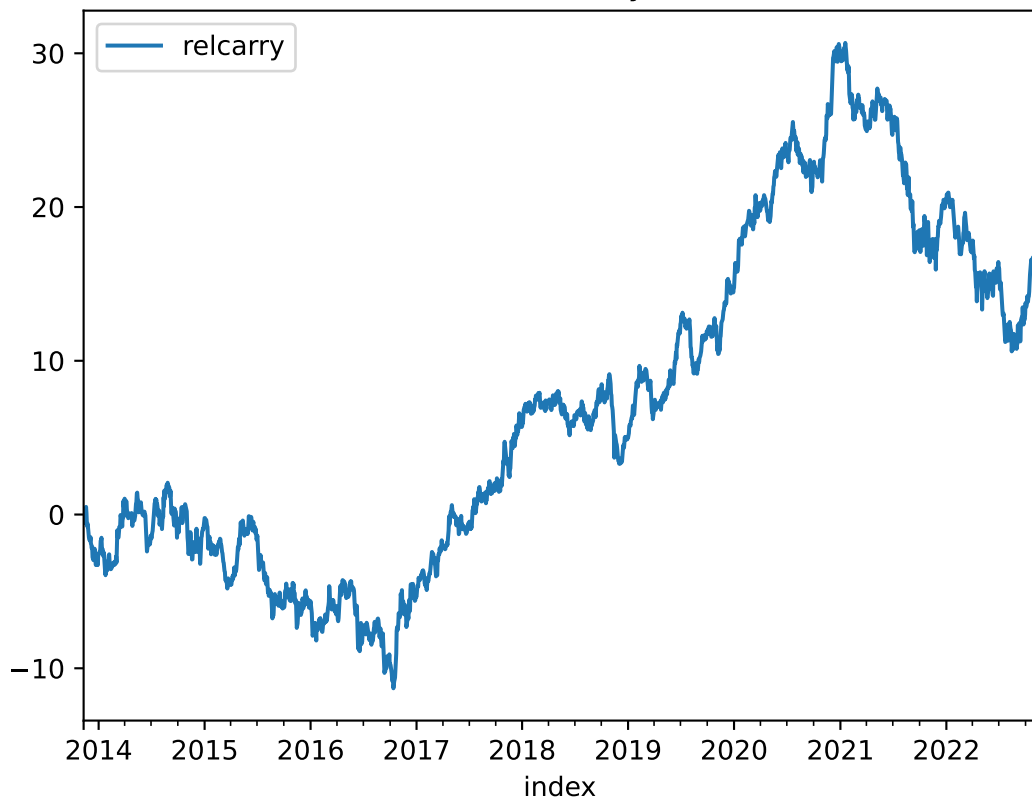
ann. mean {'relcarry': 1.863}
ann. std {'relcarry': 6.796}
ann. SR {'relcarry': 0.27}



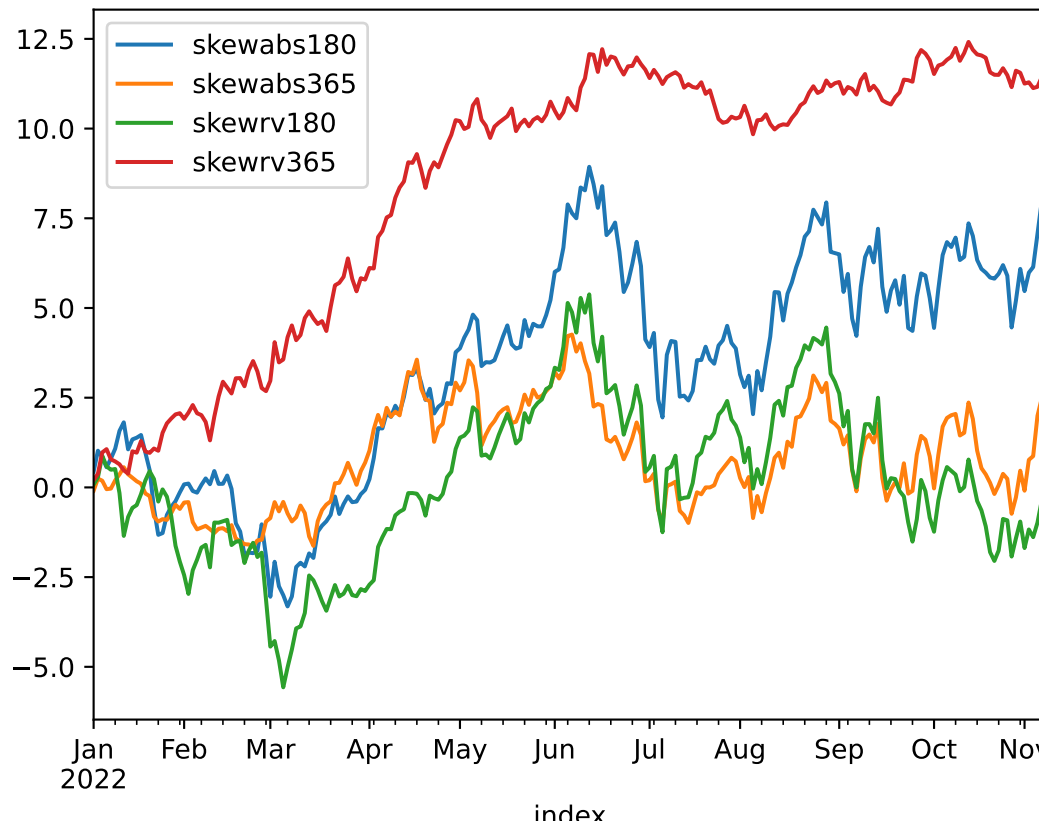
ann. mean {'relcarry': -0.997}
ann. std {'relcarry': 7.304}
ann. SR {'relcarry': -0.14}



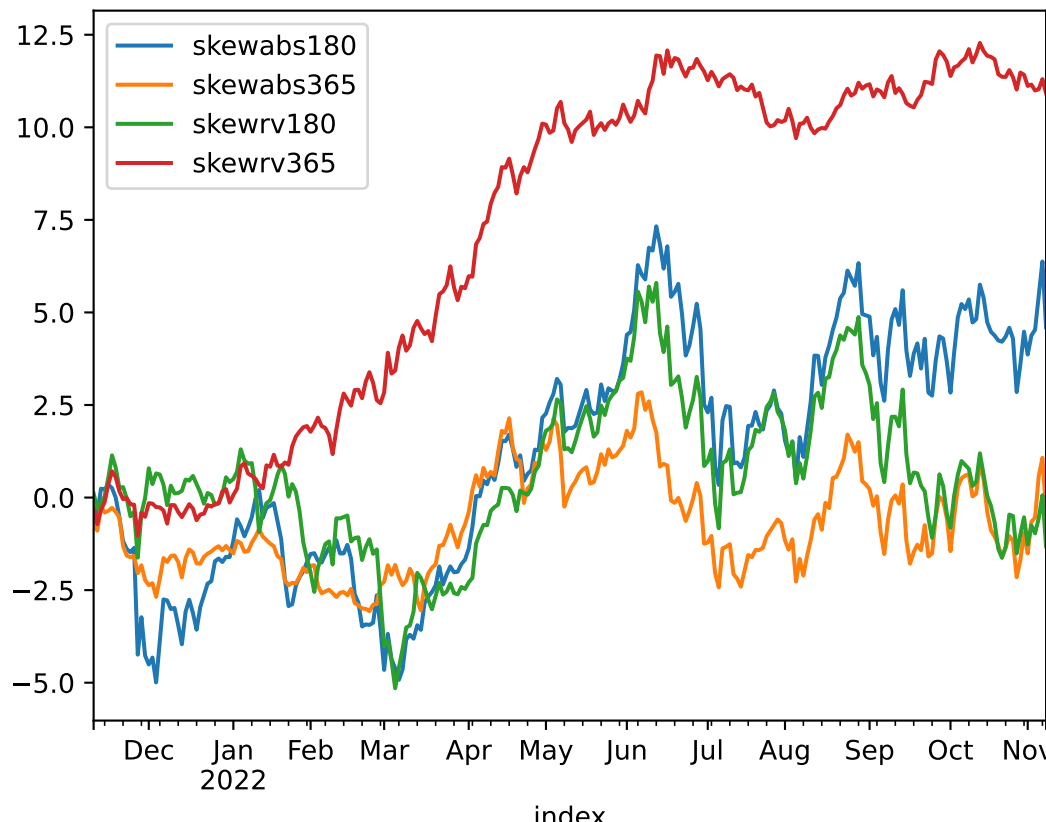
ann. mean {'relcarry': 1.761}
ann. std {'relcarry': 6.017}
ann. SR {'relcarry': 0.29}



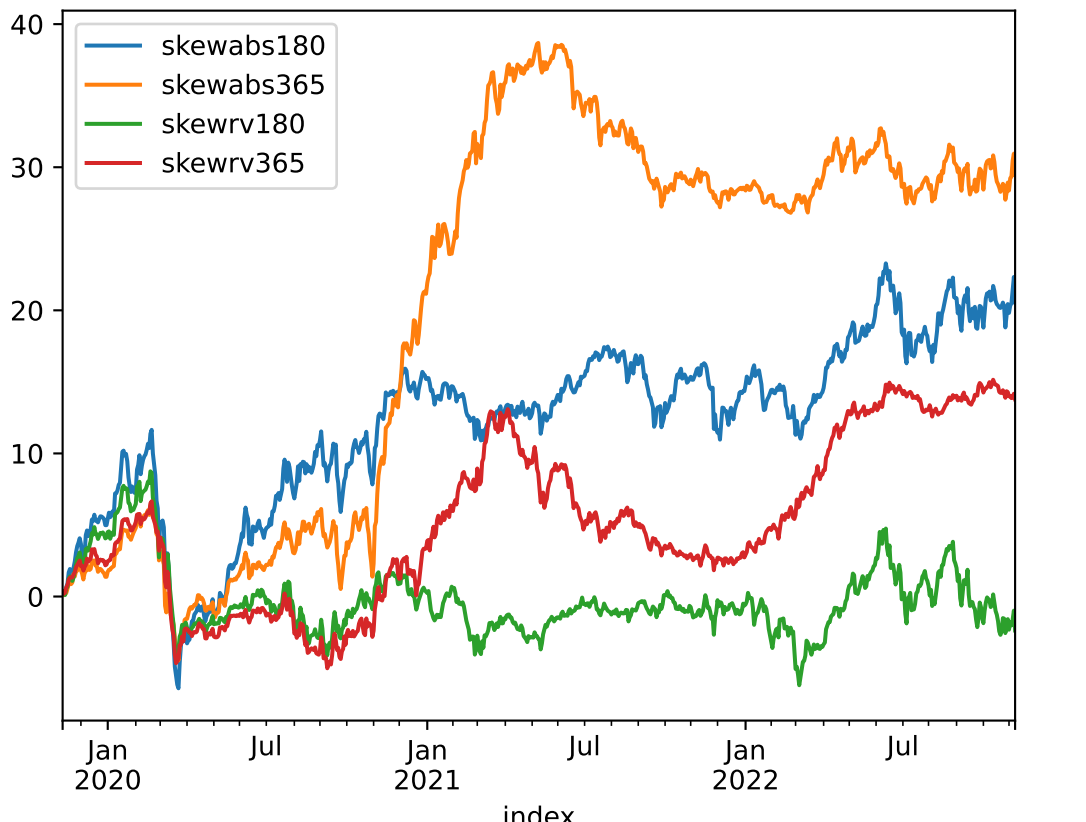
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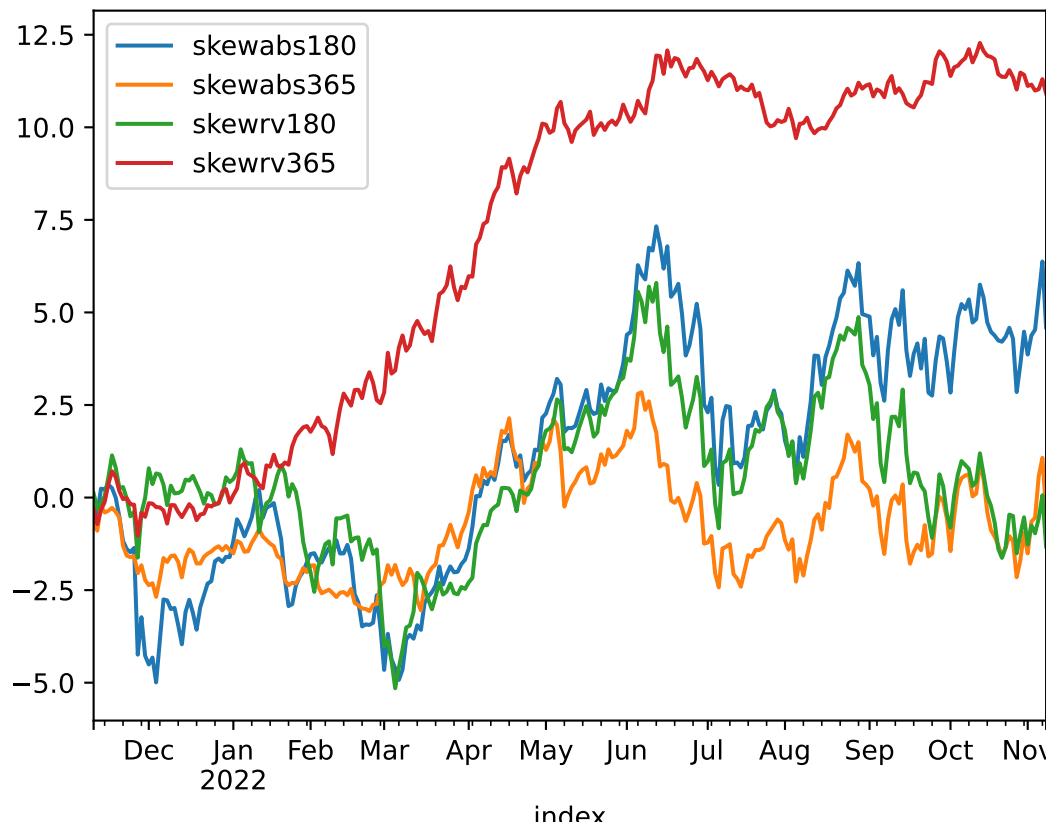
['skewabs180': 4.527, 'skewabs365': -0.388, 'skewrv180': -1.302, 'skewrv365': -0.388]
['skewabs180': 10.127, 'skewabs365': 7.232, 'skewrv180': 9.089, 'skewrv365': 7.232]
SR ['skewabs180': 0.45, 'skewabs365': -0.05, 'skewrv180': -0.14, 'skewrv365': -0.14]



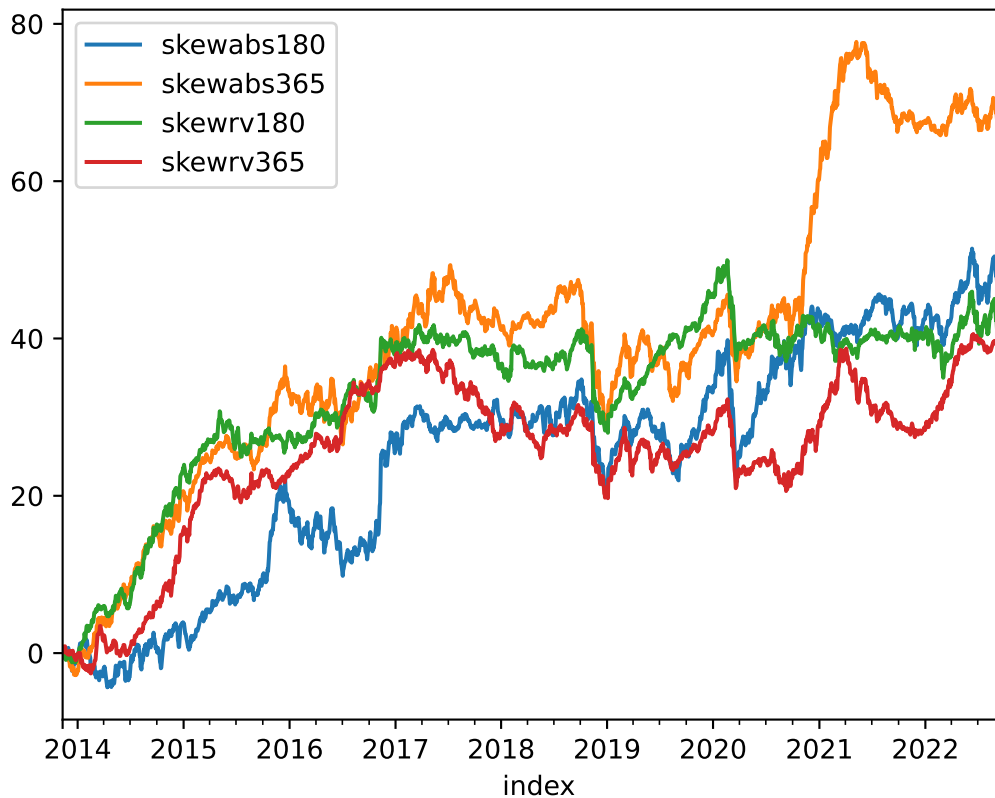
n {'skewabs180': 6.729, 'skewabs365': 9.653, 'skewrv180': -0.776, 'skewrv365': 0.001, 'skewabs180': 9.516, 'skewabs365': 8.578, 'skewrv180': 7.687, 'skewrv365': 0.001, 'skewabs180': 0.71, 'skewabs365': 1.13, 'skewrv180': -0.1, 'skewrv365': 0.001}



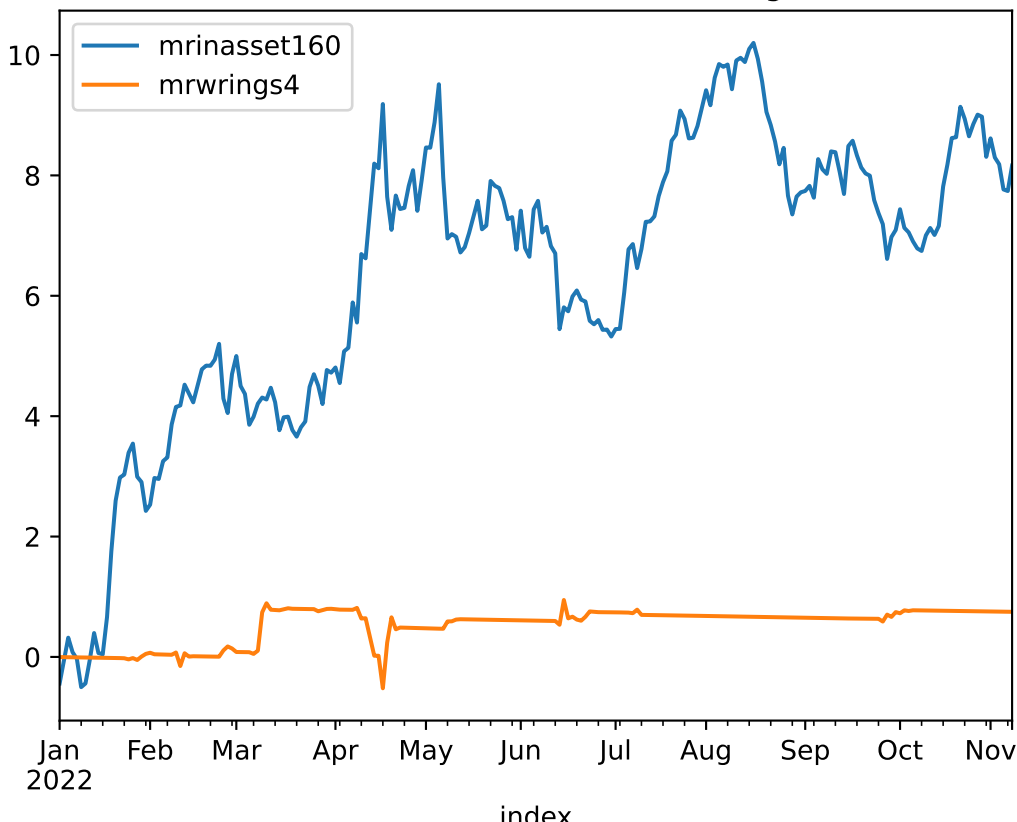
['skewabs180': 4.527, 'skewabs365': -0.388, 'skewrv180': -1.302, 'skewrv365': -0.388]
['skewabs180': 10.127, 'skewabs365': 7.232, 'skewrv180': 9.089, 'skewrv365': 7.232]
SR ['skewabs180': 0.45, 'skewabs365': -0.05, 'skewrv180': -0.14, 'skewrv365': -0.14]



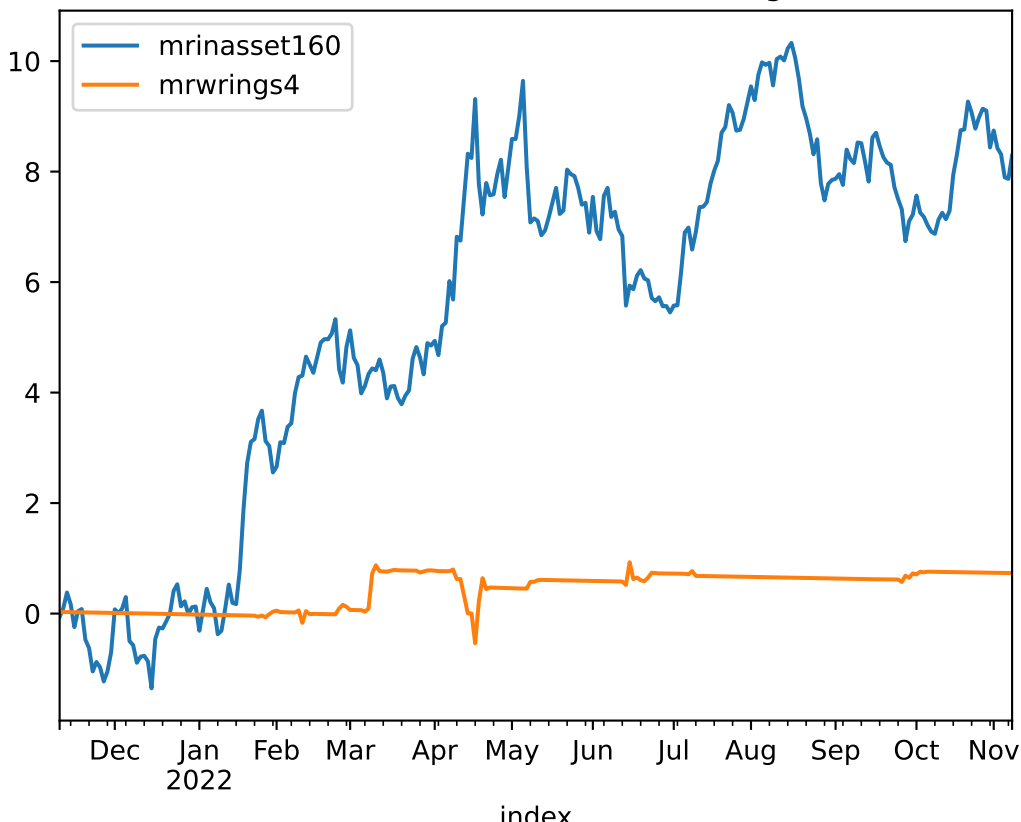
an {'skewabs180': 5.312, 'skewabs365': 7.472, 'skewrv180': 4.236, 'skewrv365': 6.596,
l {'skewabs180': 8.143, 'skewabs365': 8.044, 'skewrv180': 6.596, 'skewrv365': 6.596,
. SR {'skewabs180': 0.65, 'skewabs365': 0.93, 'skewrv180': 0.64, 'skewrv365': 0.64}



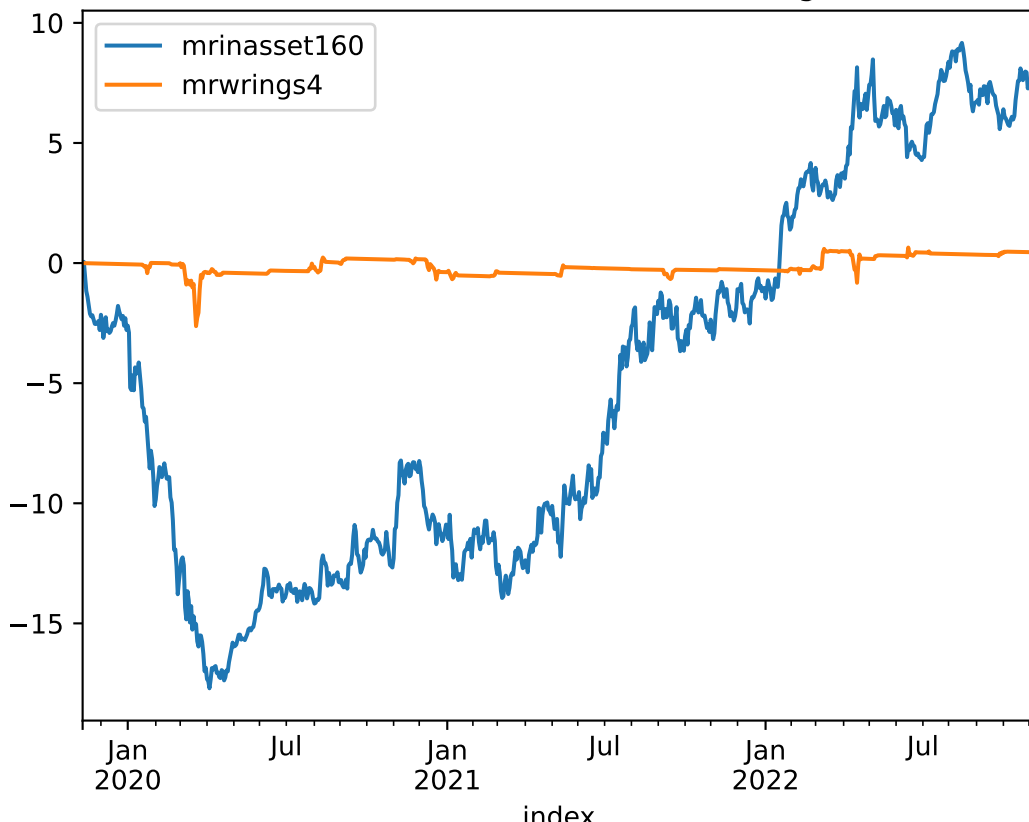
ann. mean {'mrinasset160': 9.413, 'mrwrings4': 0.864}
ann. std {'mrinasset160': 6.498, 'mrwrings4': 1.603}
ann. SR {'mrinasset160': 1.45, 'mrwrings4': 0.54}



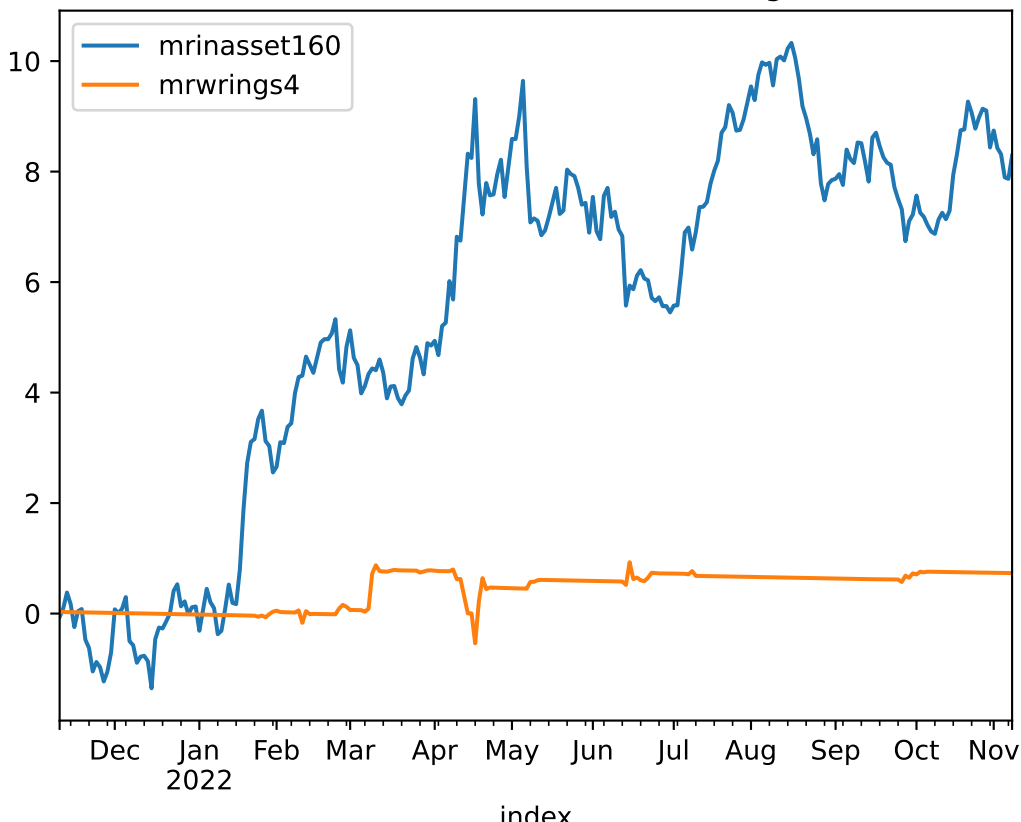
ann. mean {'mrinasset160': 8.164, 'mrwrings4': 0.722}
ann. std {'mrinasset160': 6.337, 'mrwrings4': 1.482}
ann. SR {'mrinasset160': 1.29, 'mrwrings4': 0.49}



ann. mean {'mrinasset160': 2.333, 'mrwrings4': 0.147}
ann. std {'mrinasset160': 7.123, 'mrwrings4': 1.536}
ann. SR {'mrinasset160': 0.33, 'mrwrings4': 0.1}



ann. mean {'mrinasset160': 8.164, 'mrwrings4': 0.722}
ann. std {'mrinasset160': 6.337, 'mrwrings4': 1.482}
ann. SR {'mrinasset160': 1.29, 'mrwrings4': 0.49}



ann. mean {'mrinasset160': -0.902, 'mrwrings4': 0.038}
ann. std {'mrinasset160': 6.528, 'mrwrings4': 0.942}
ann. SR {'mrinasset160': -0.14, 'mrwrings4': 0.04}

