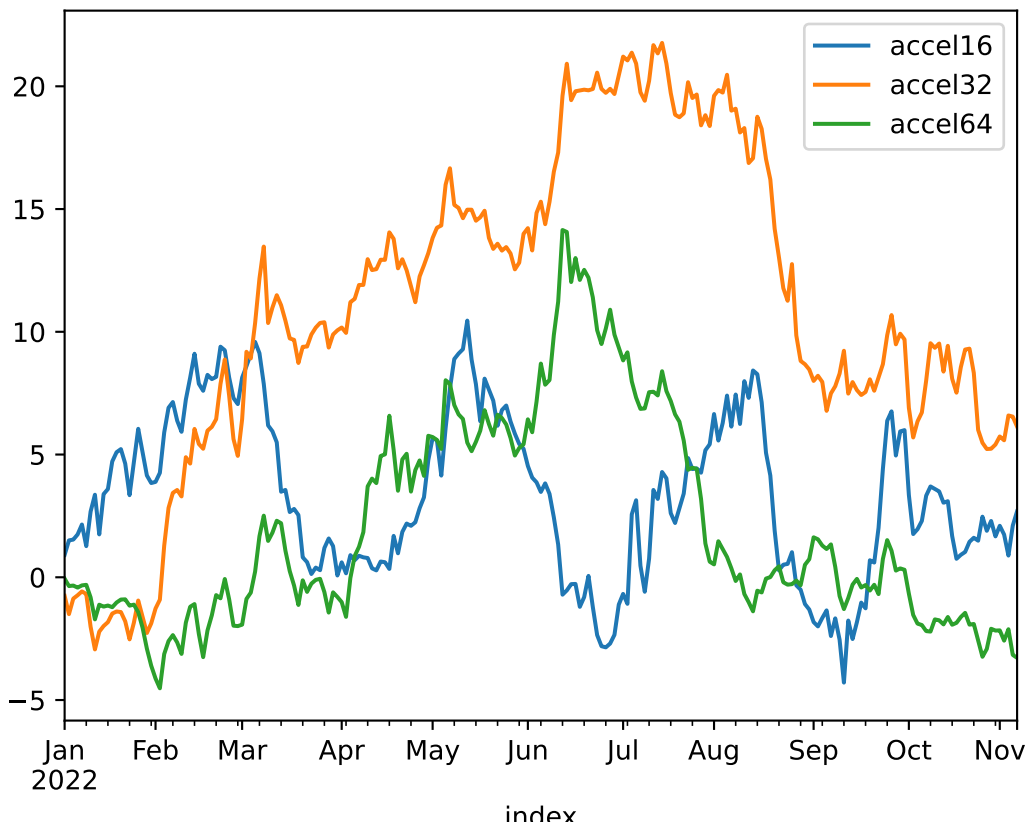
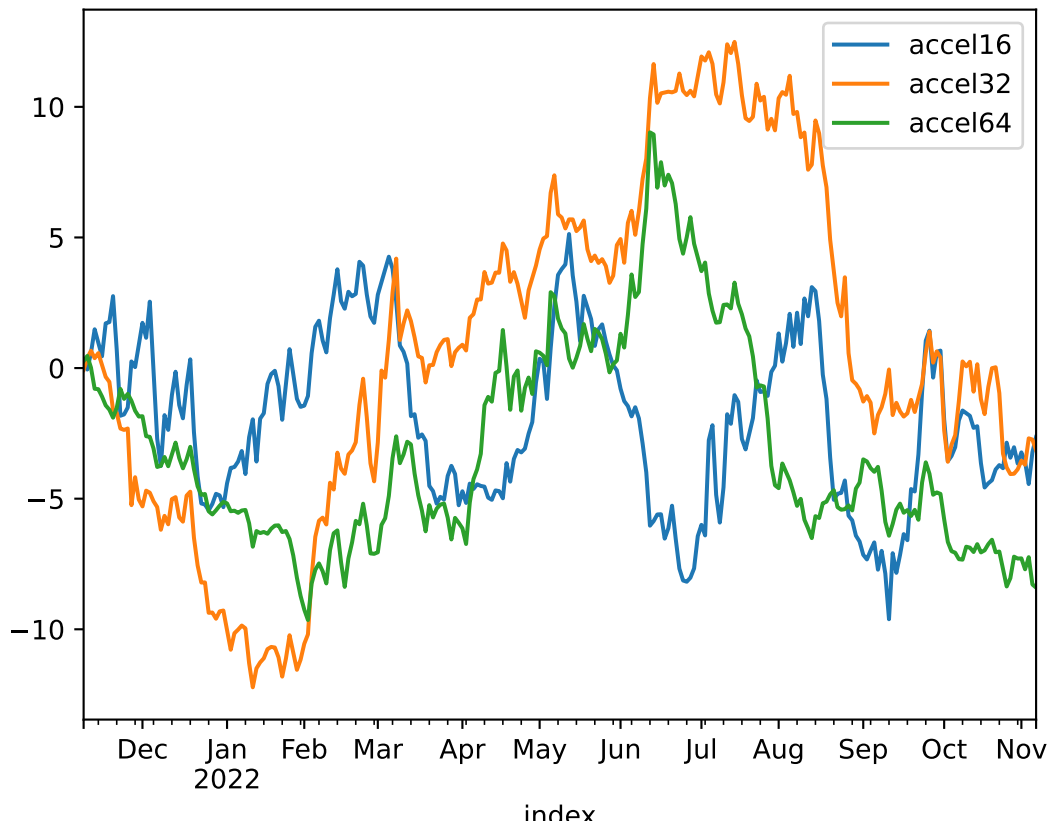


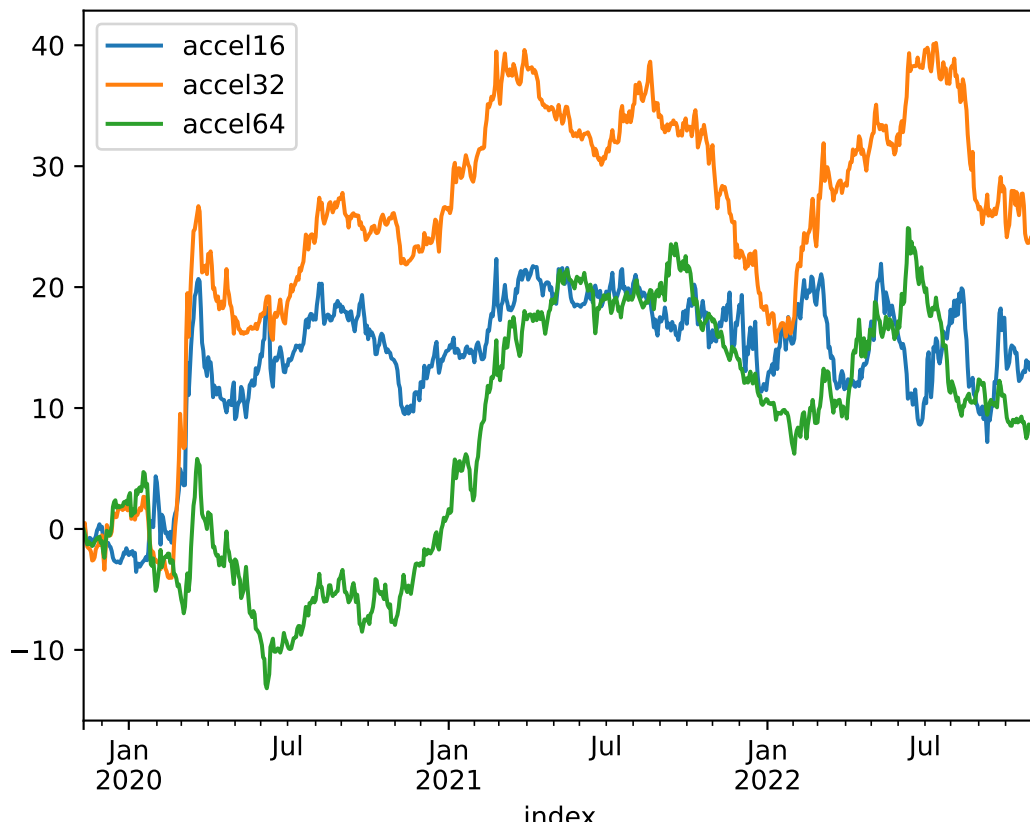
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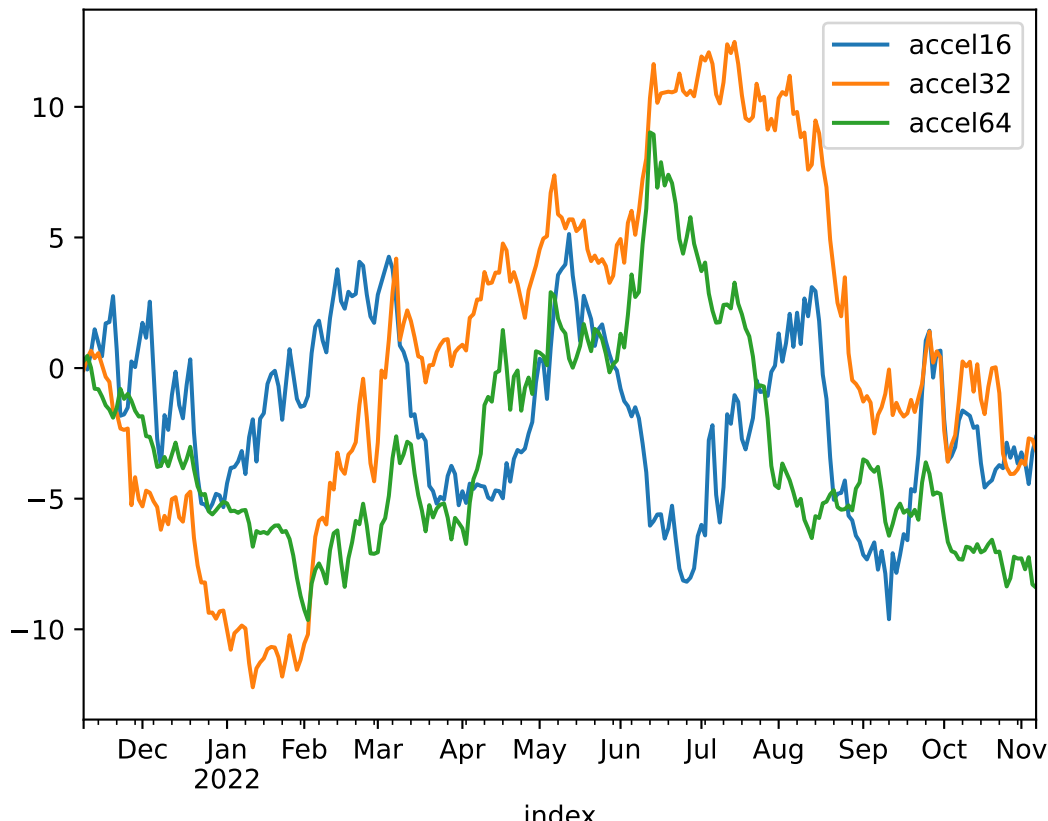
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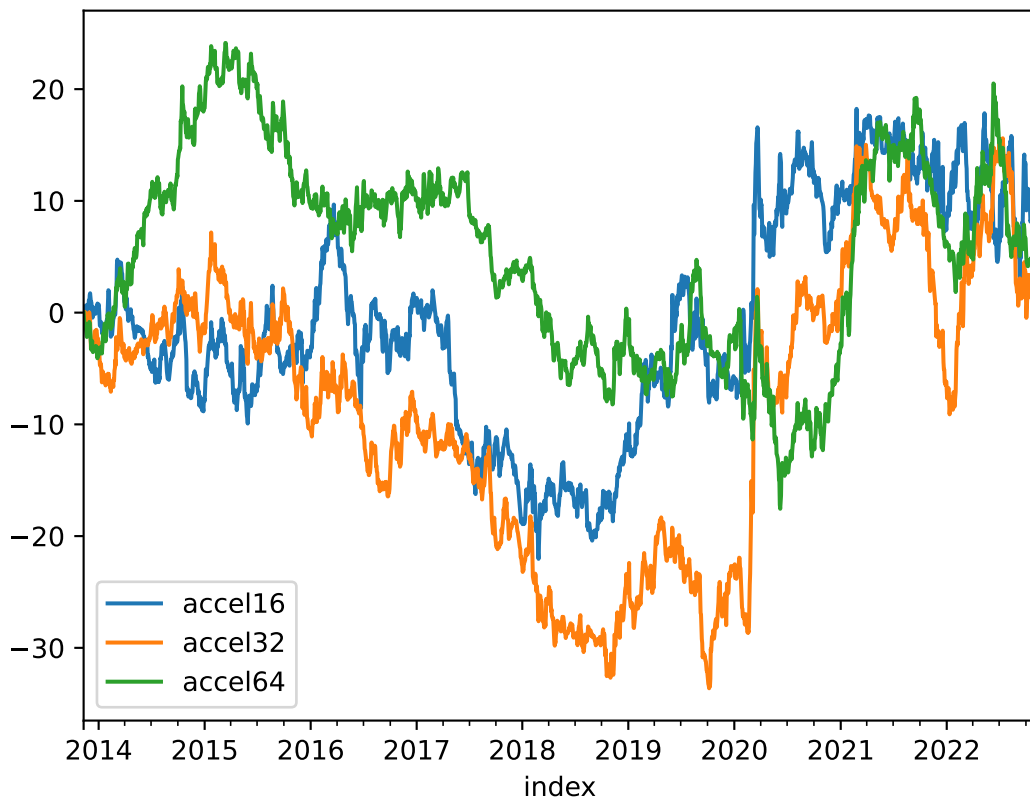
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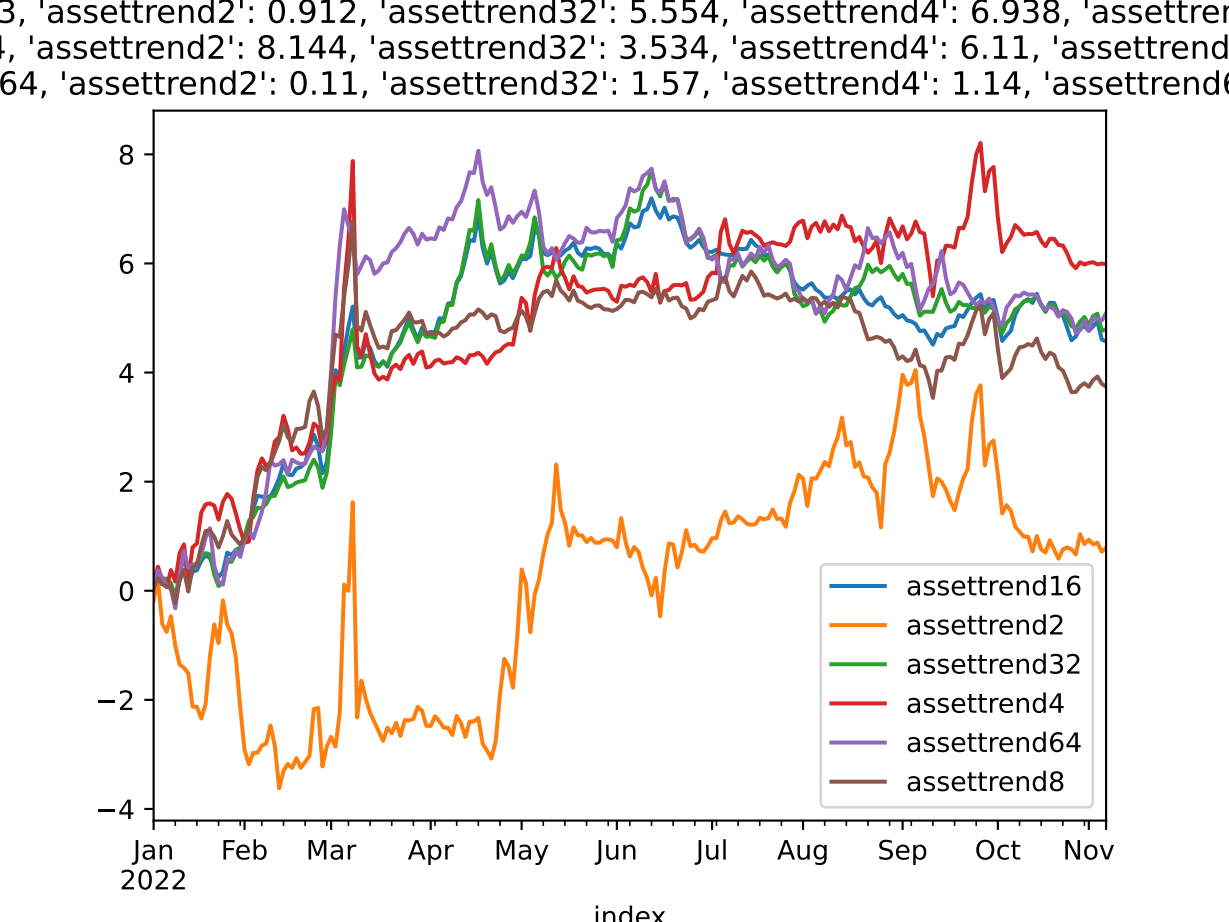


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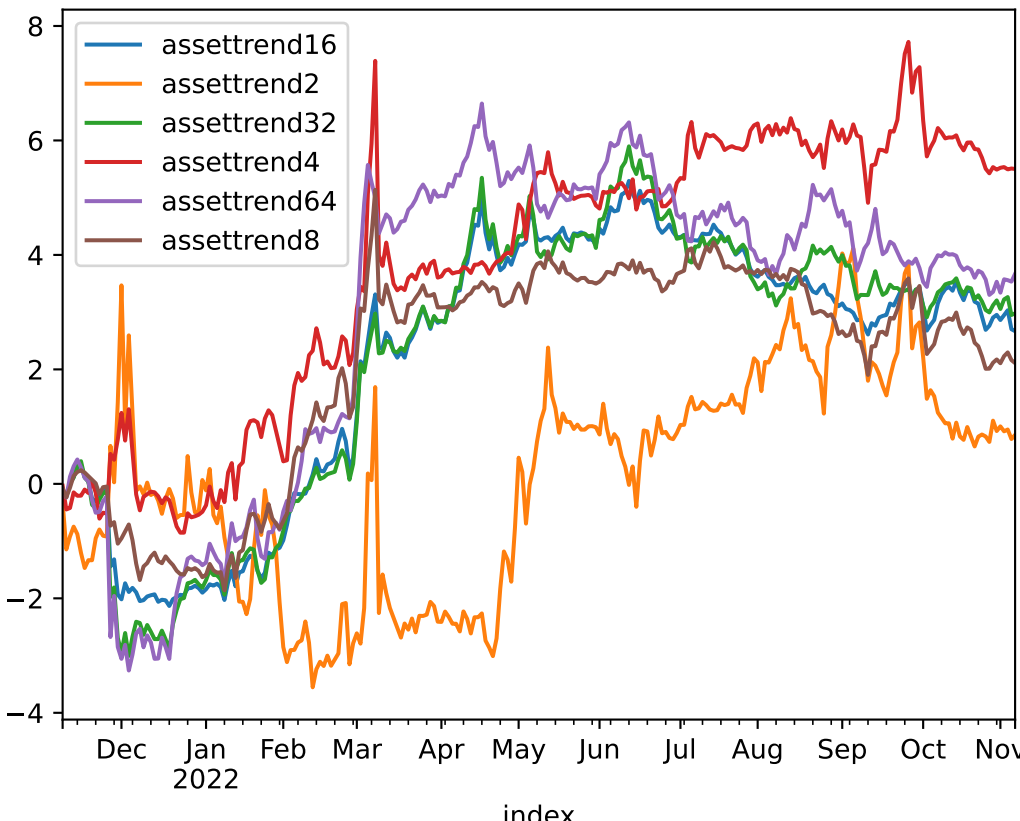


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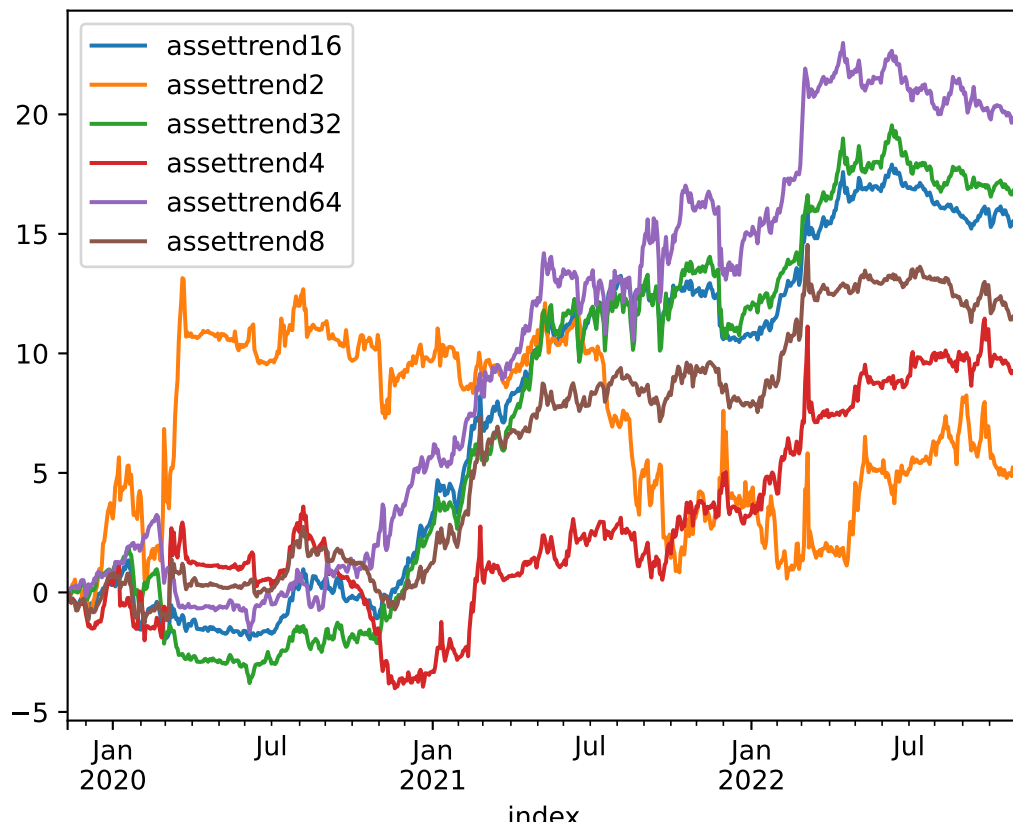




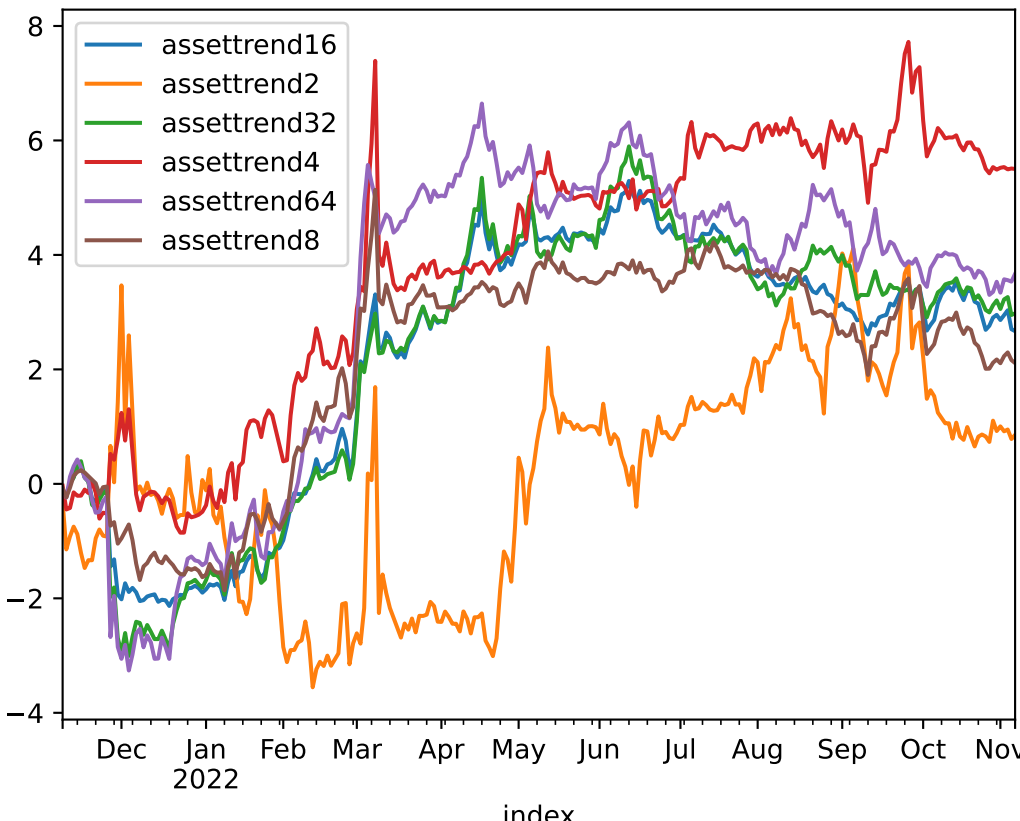
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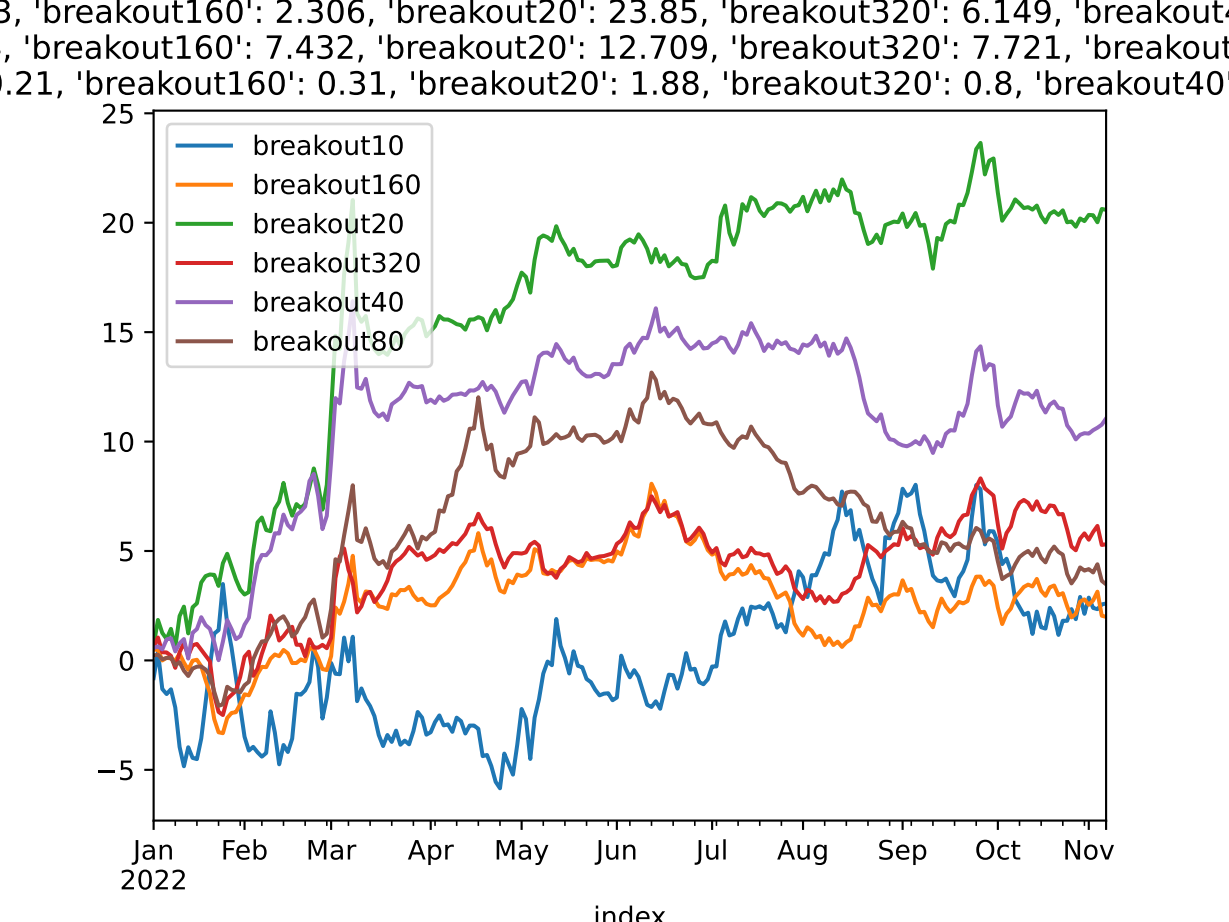


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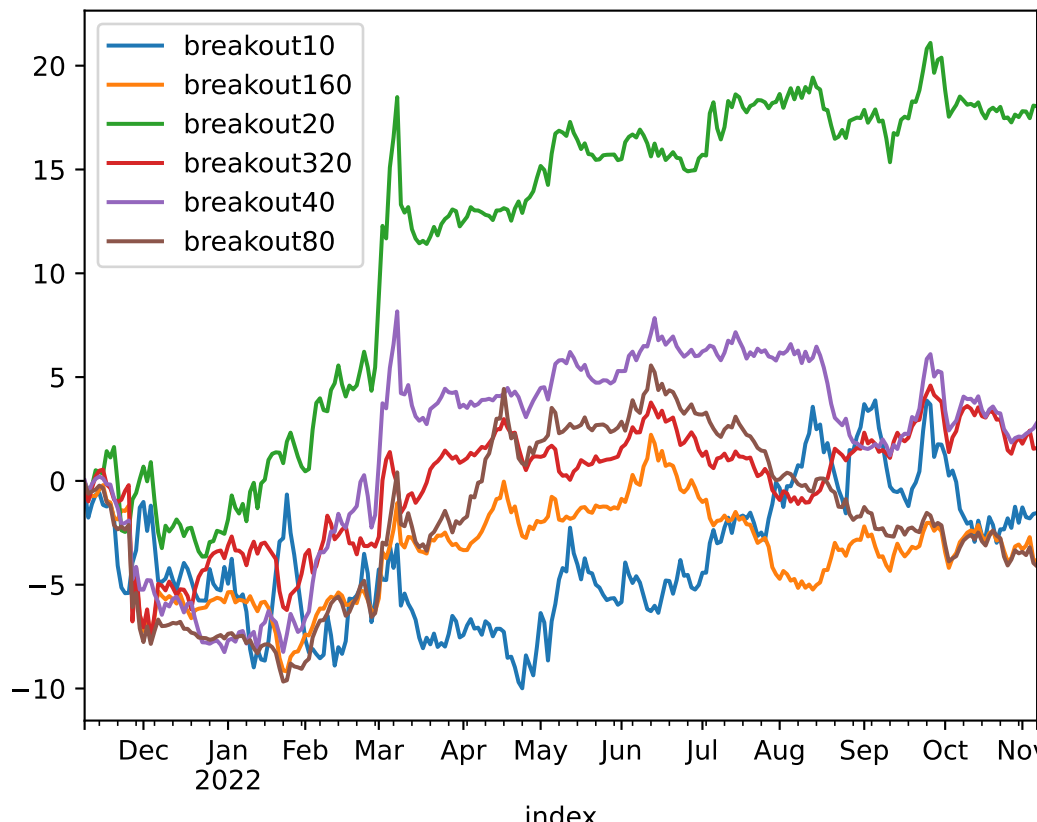


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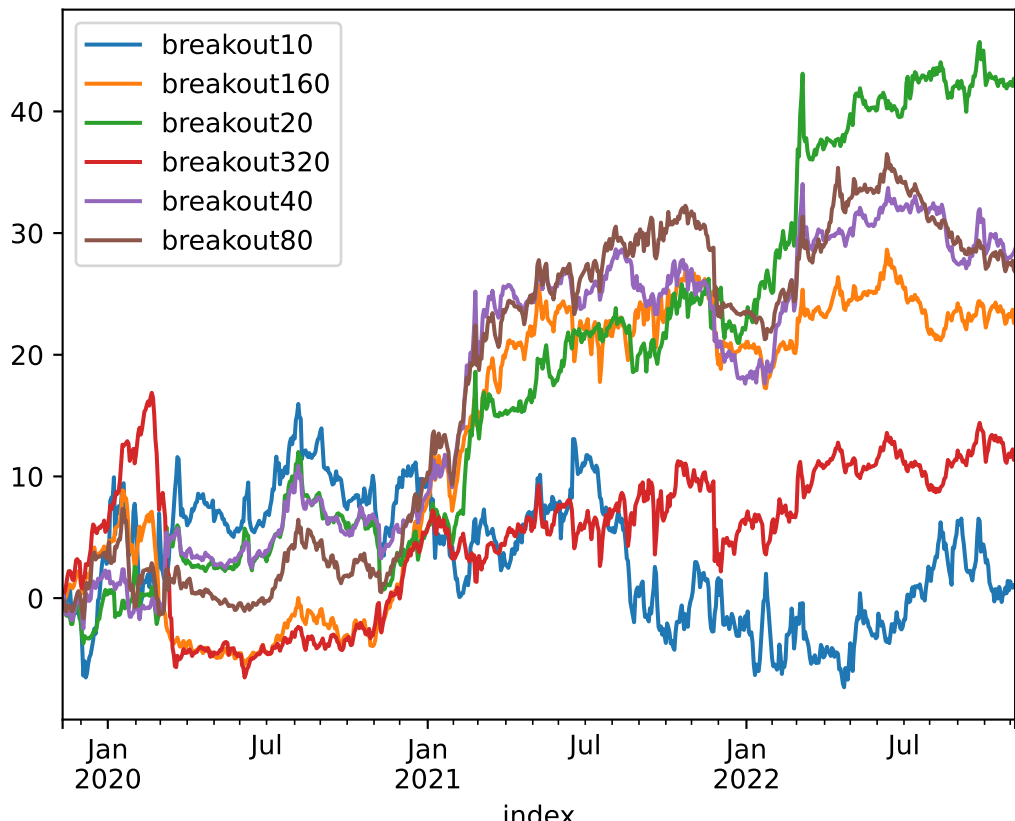




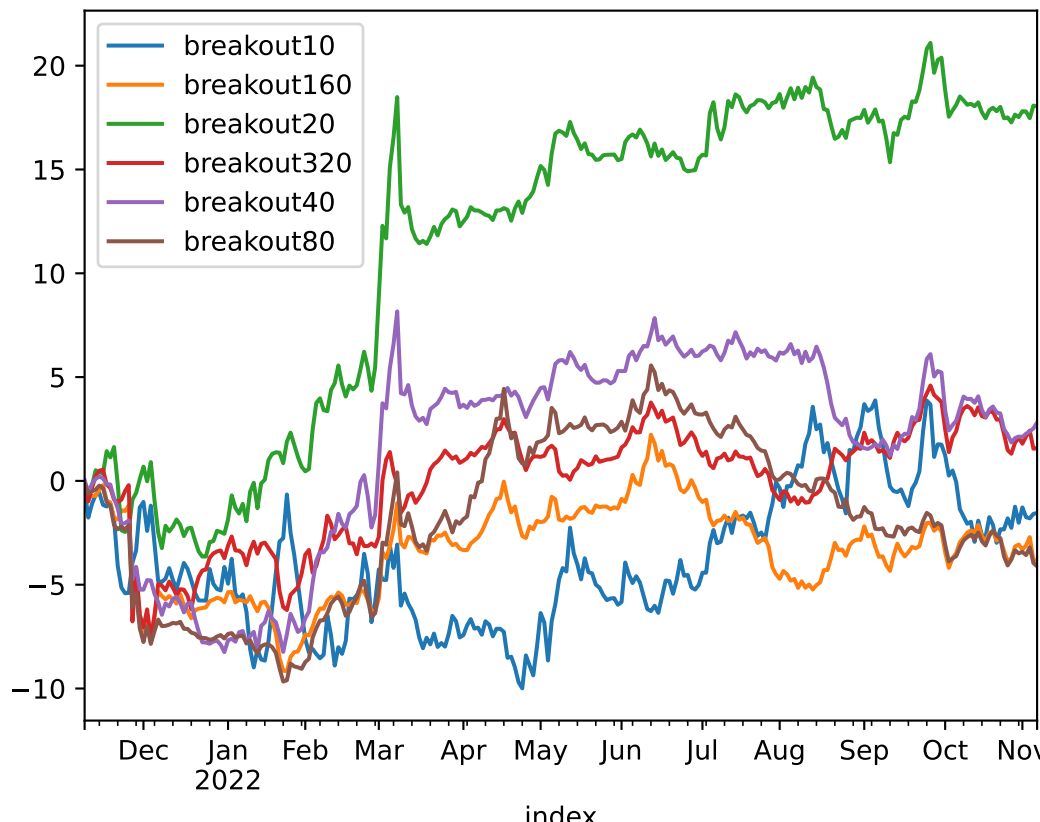
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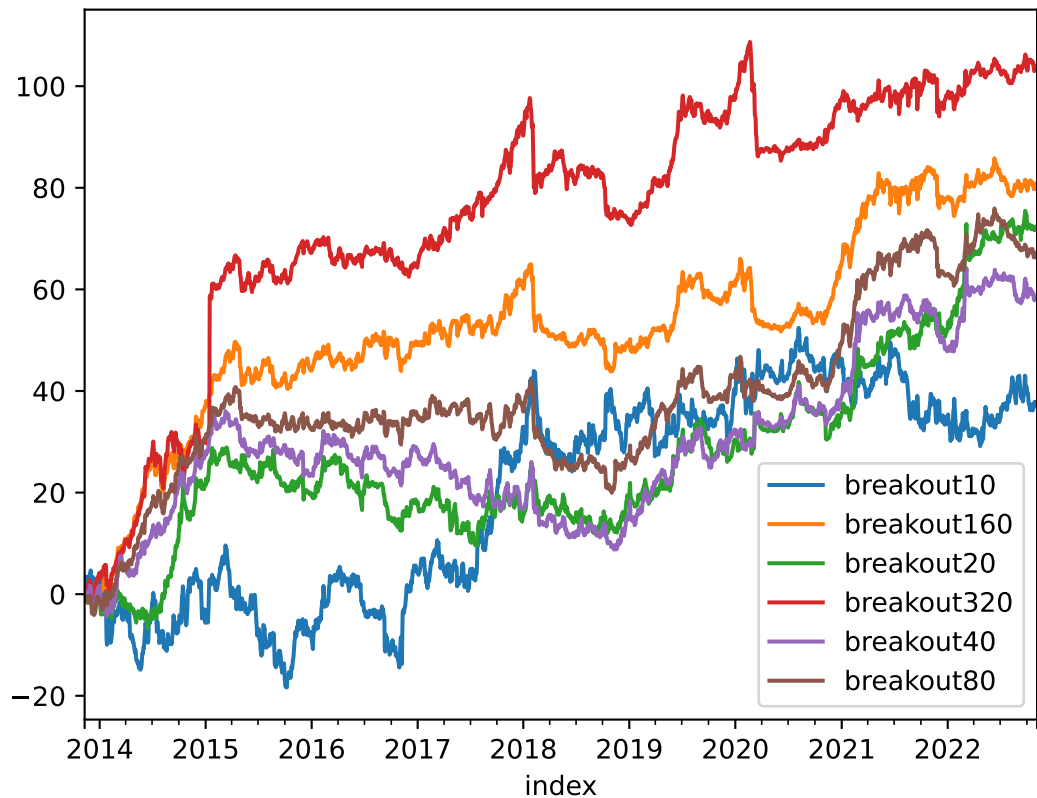
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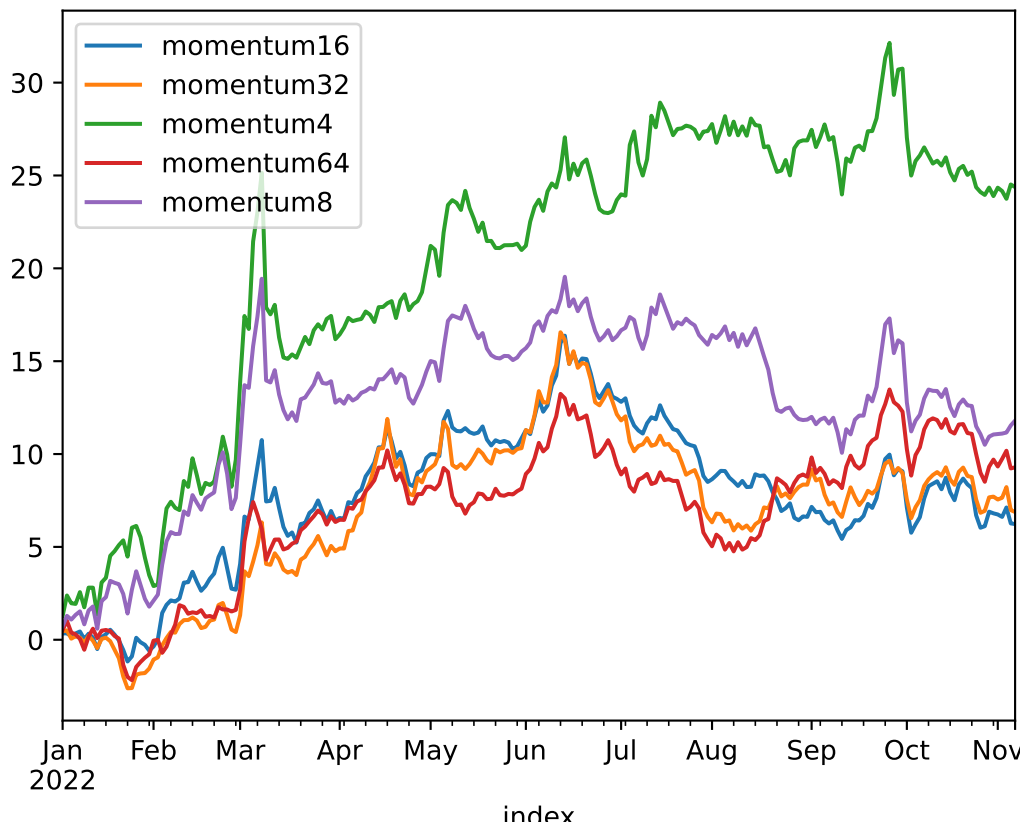
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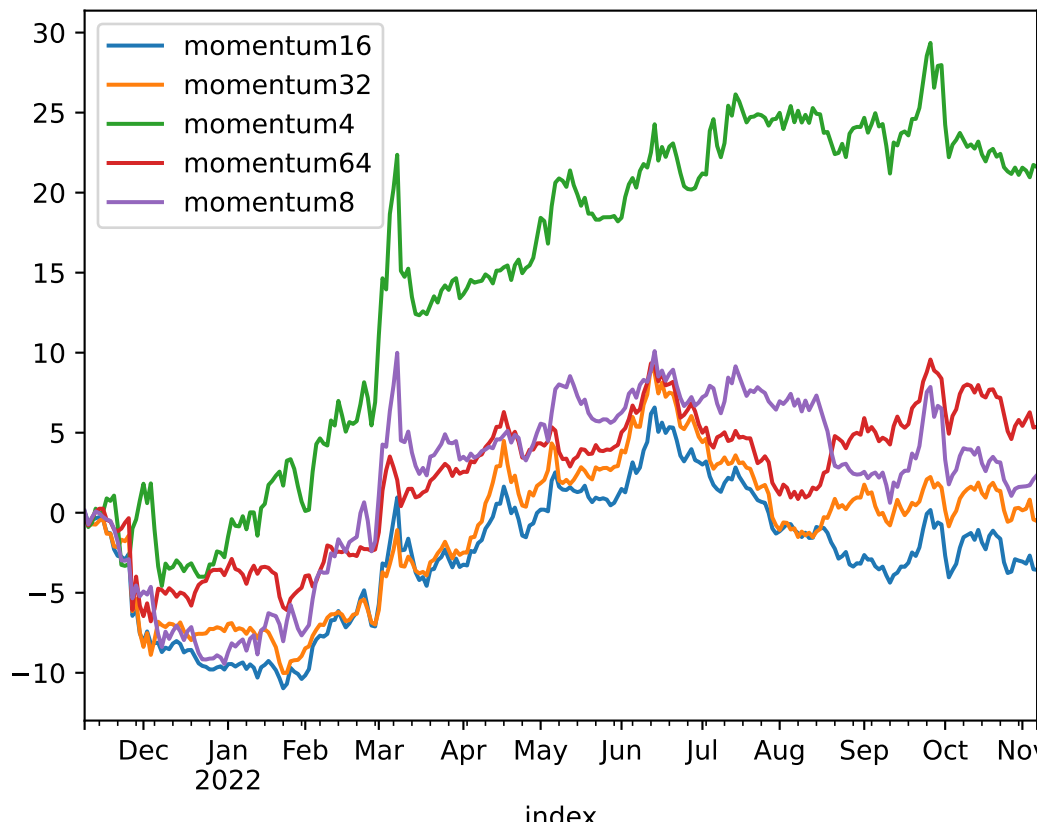
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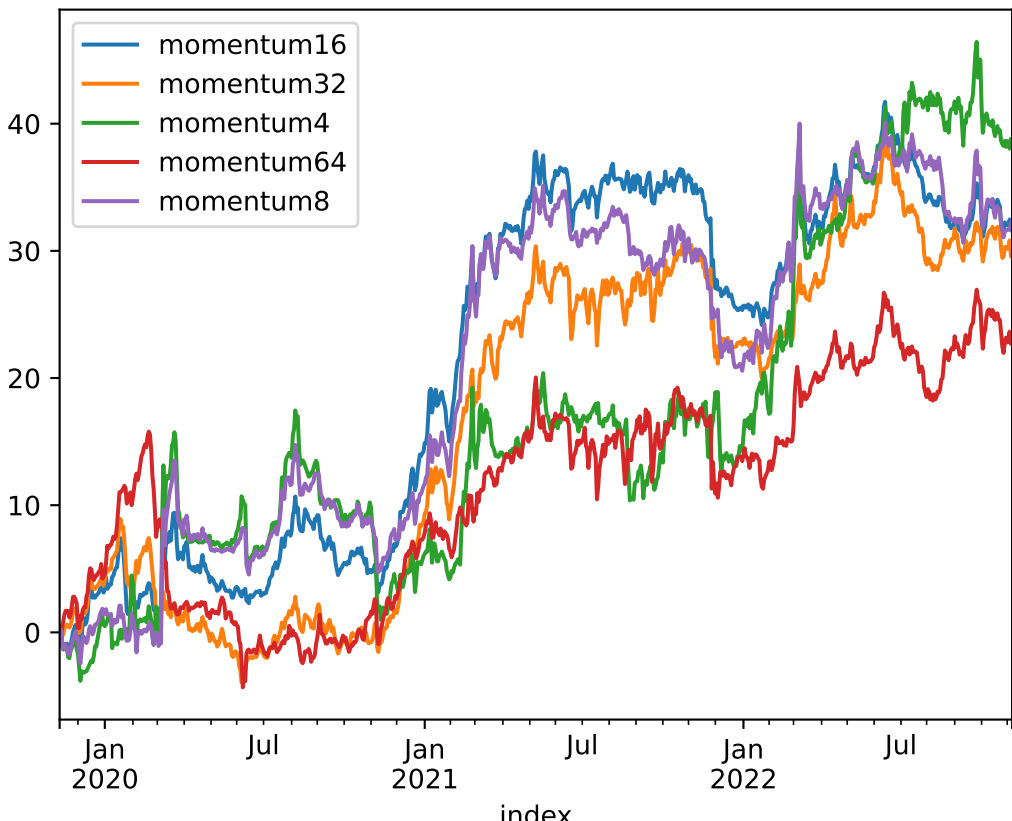
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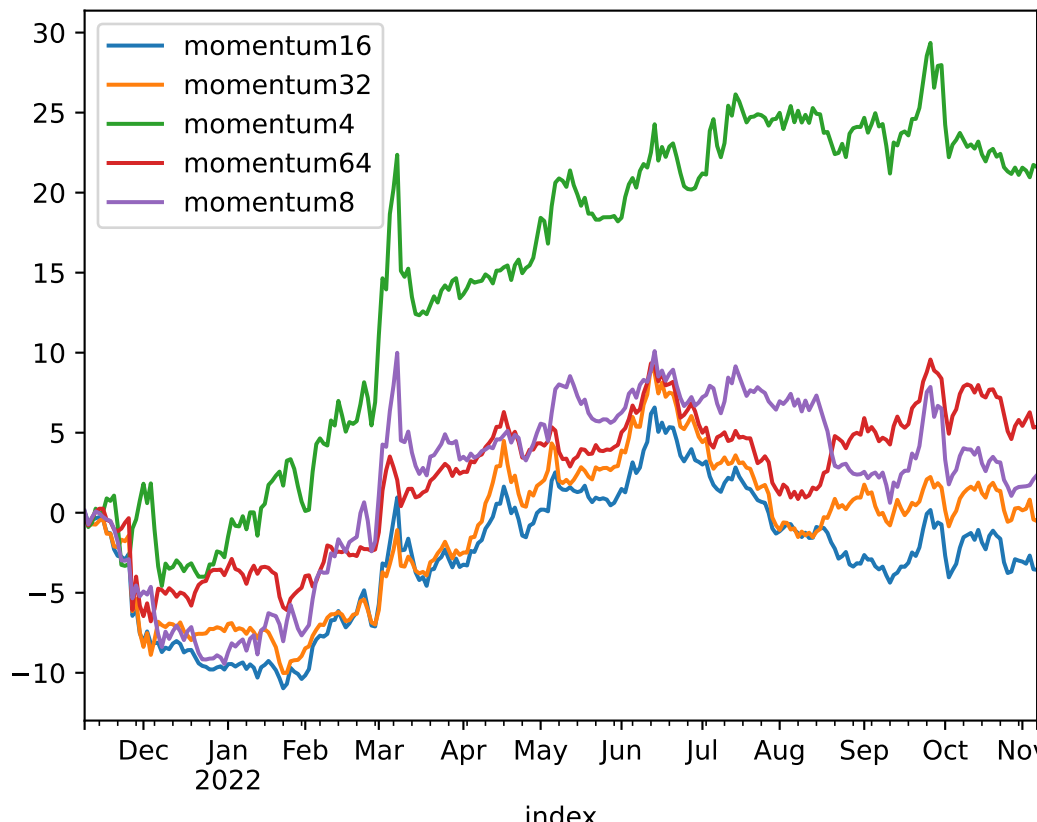
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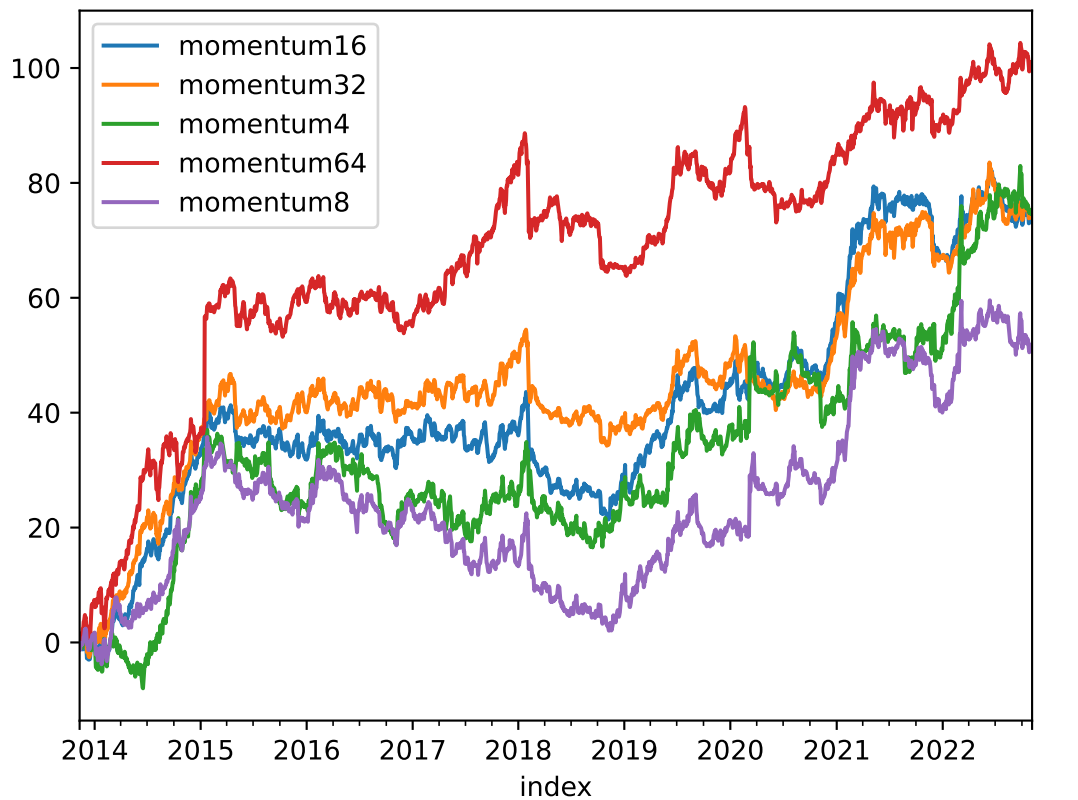
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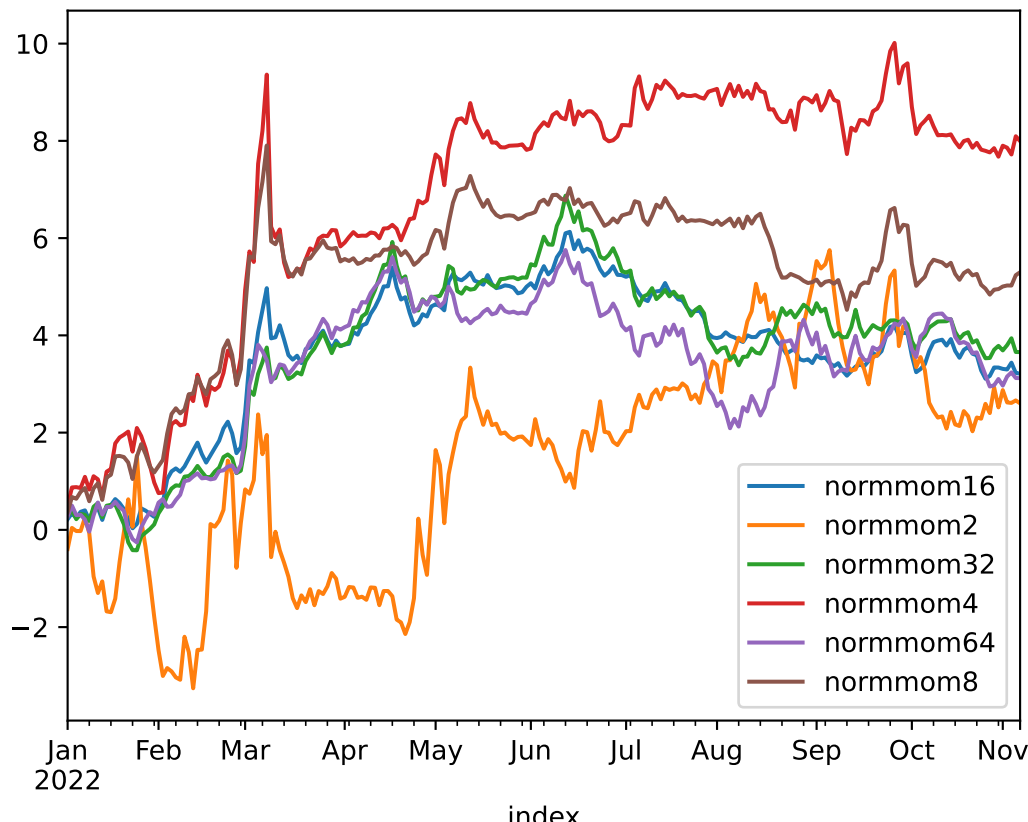
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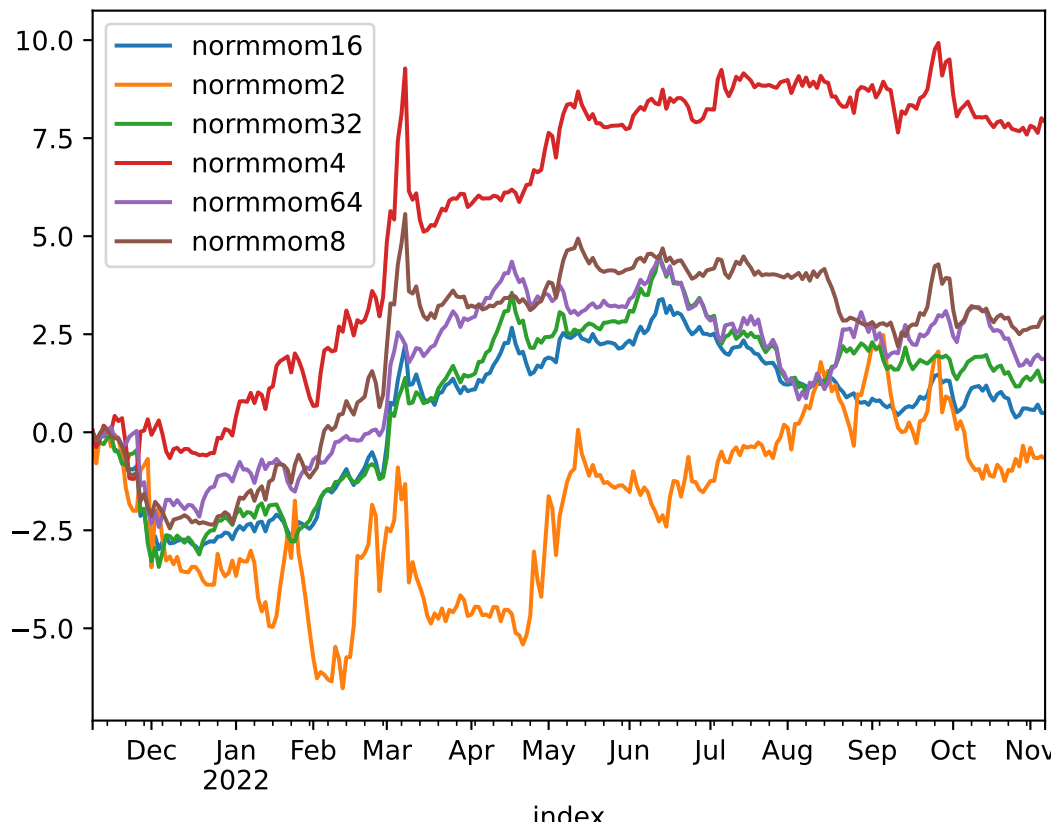
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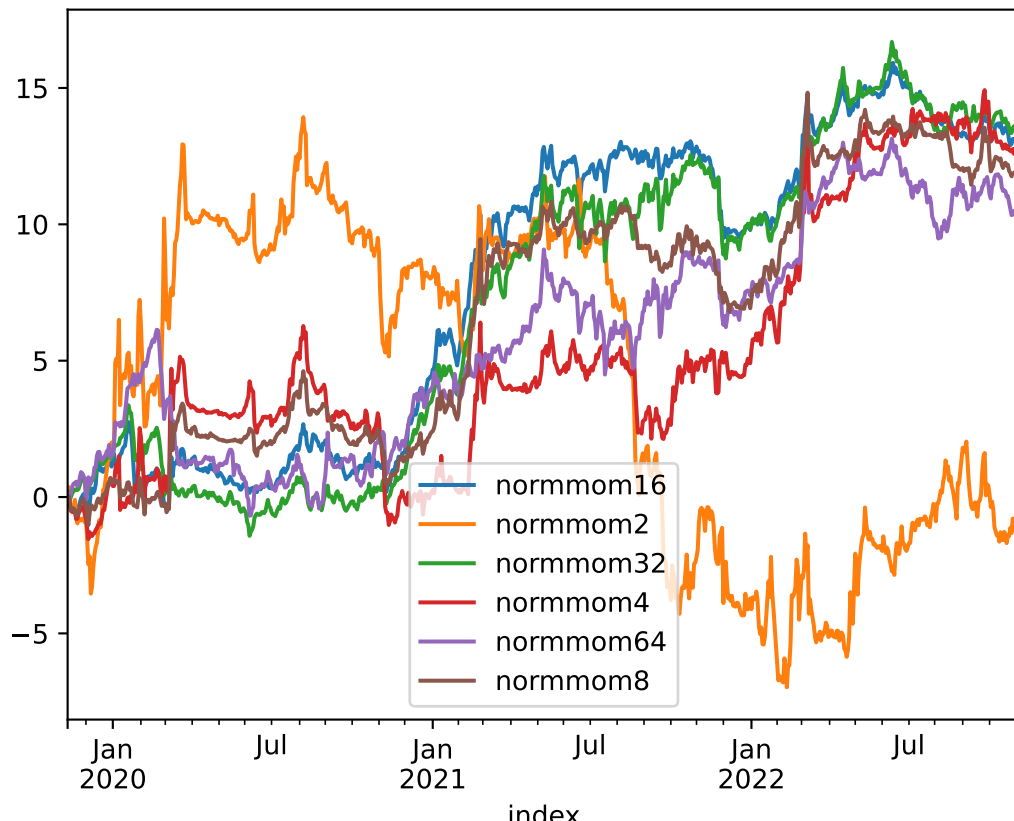
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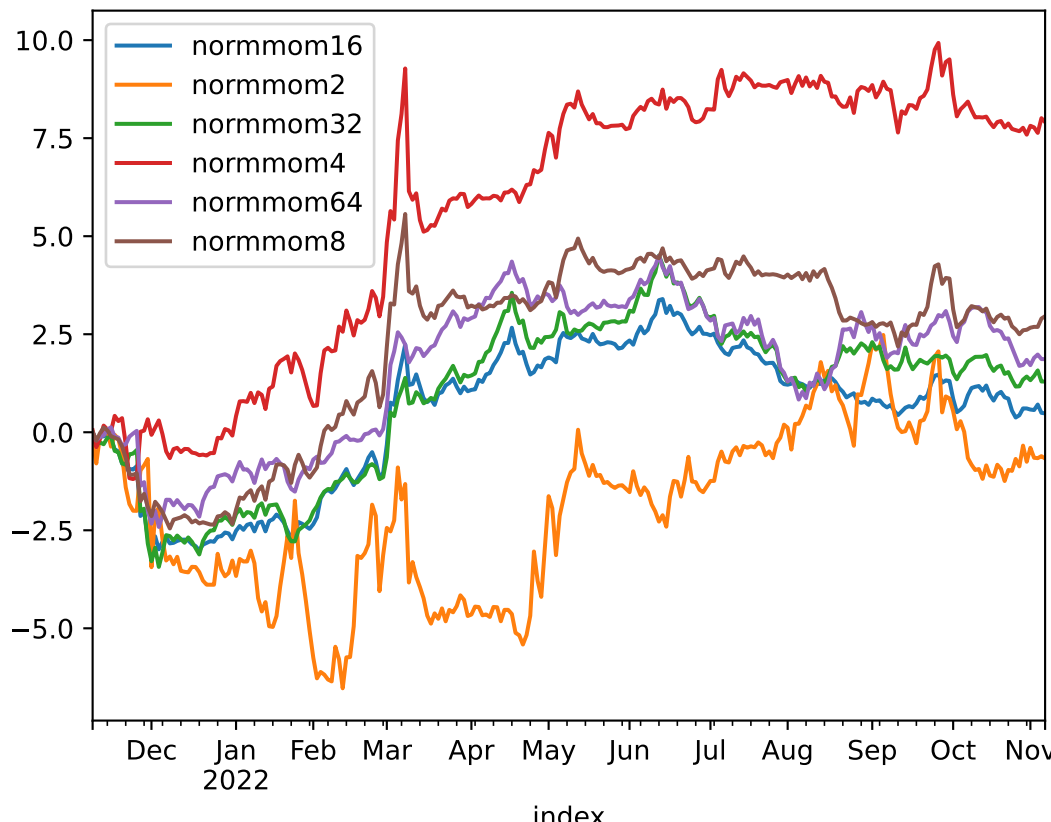
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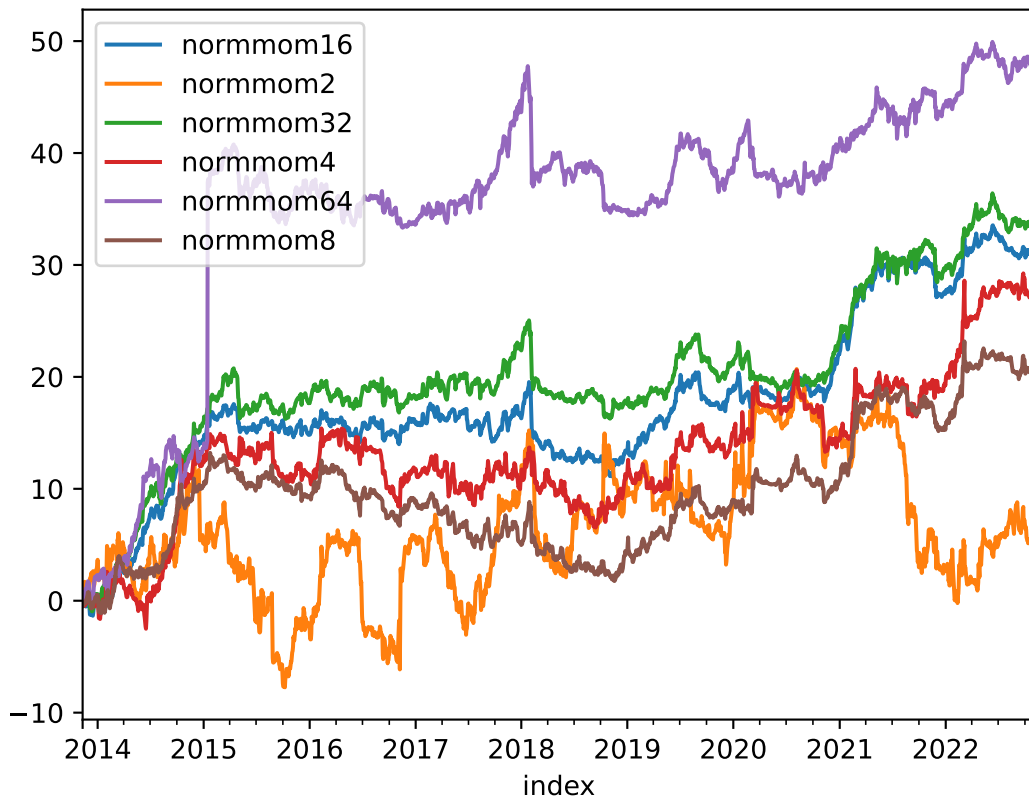
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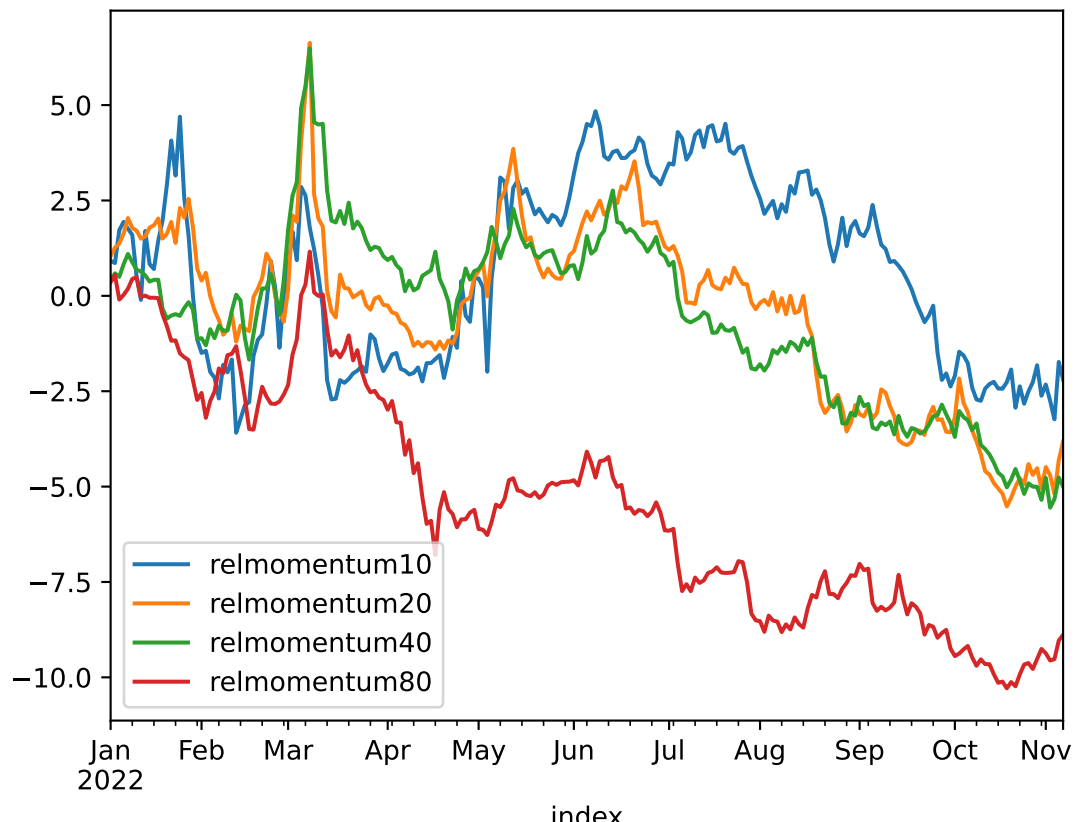
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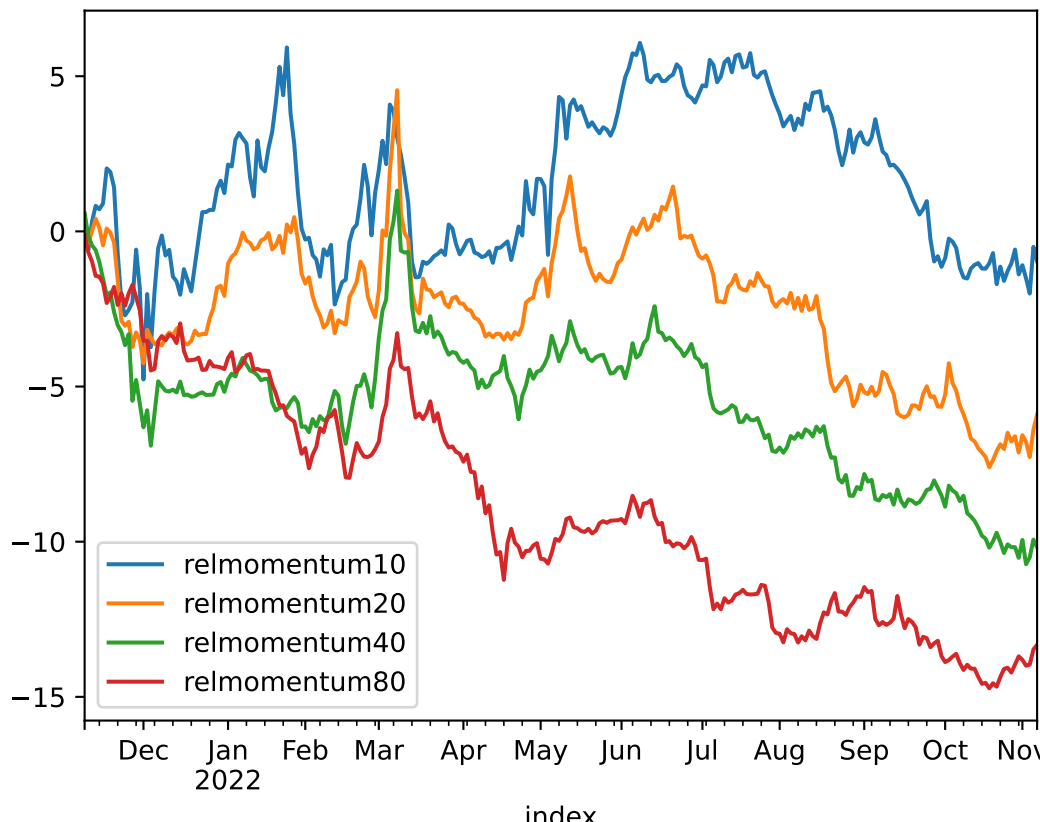
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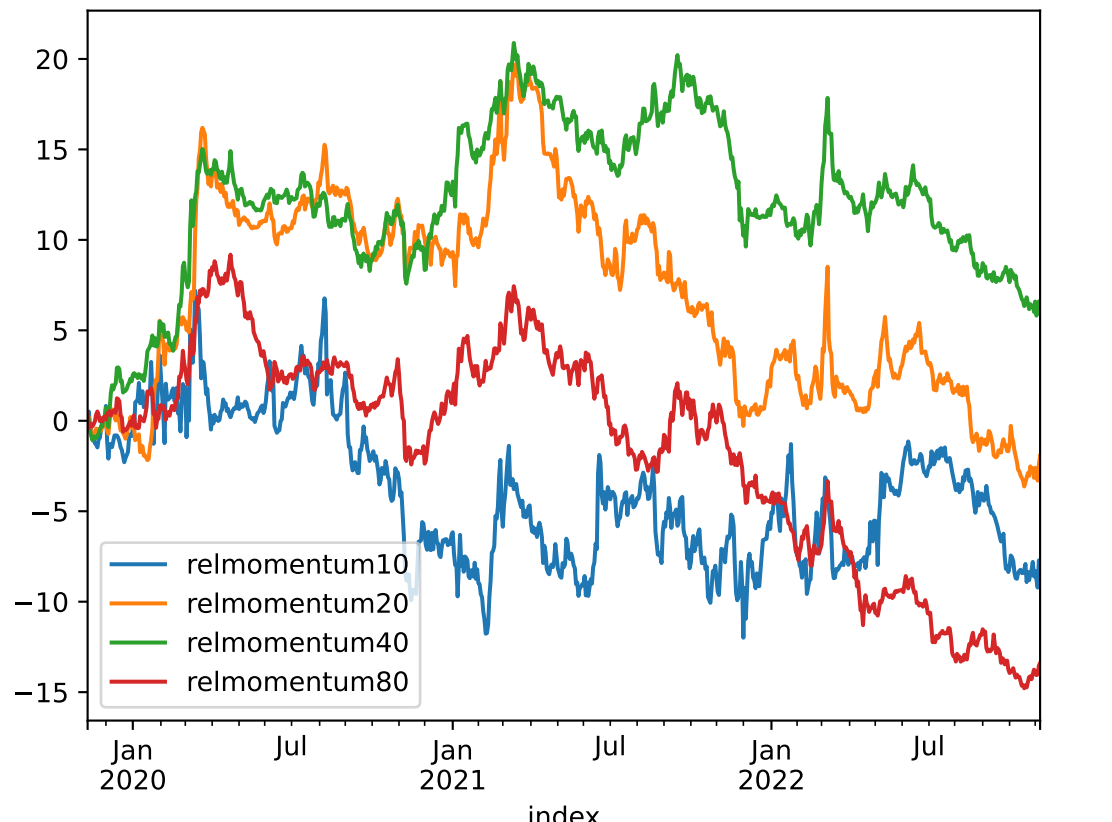
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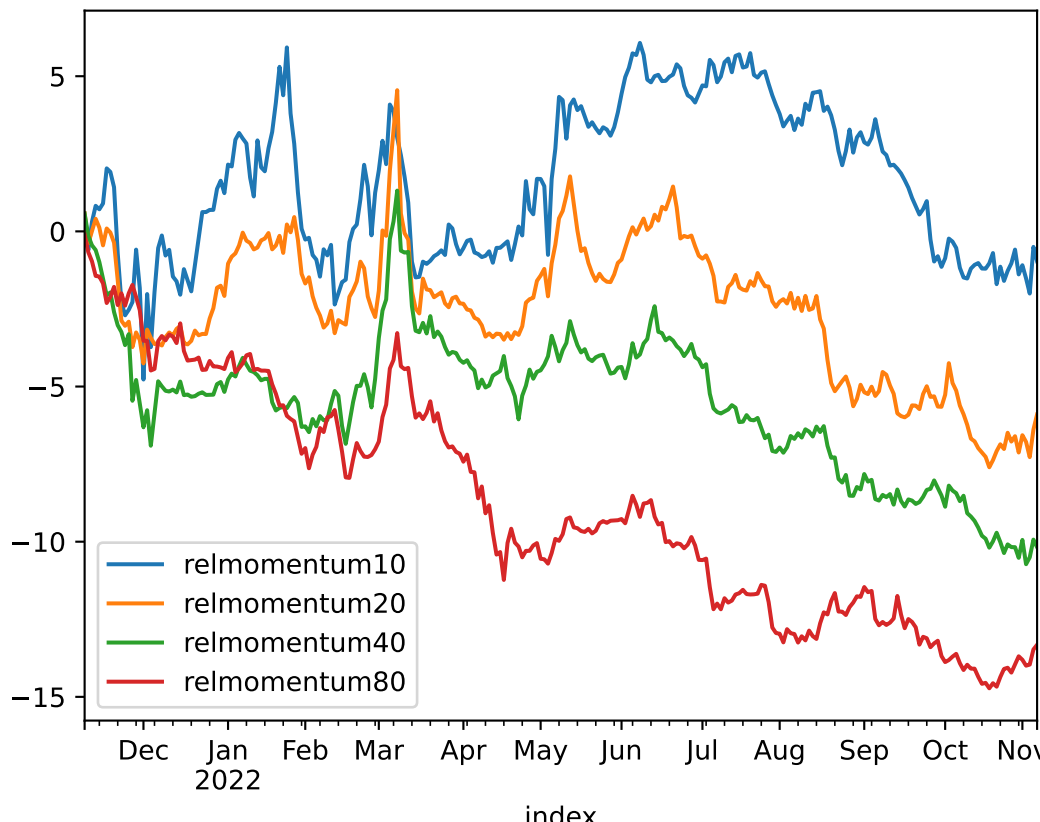
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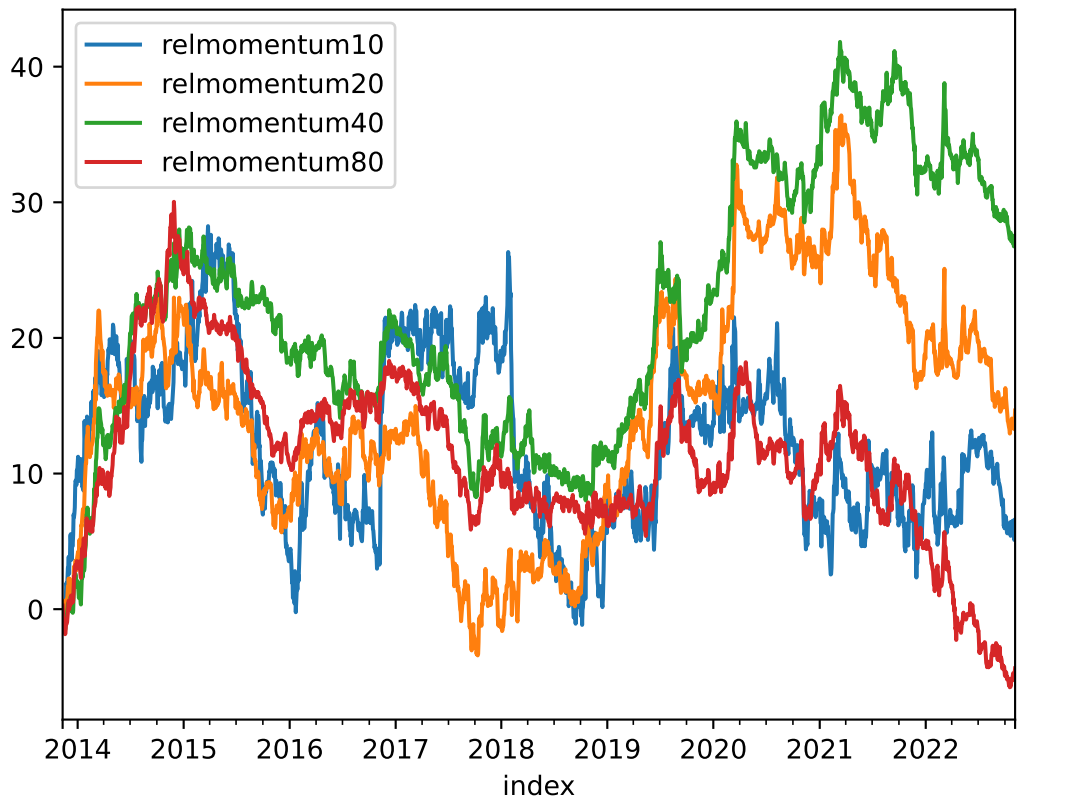
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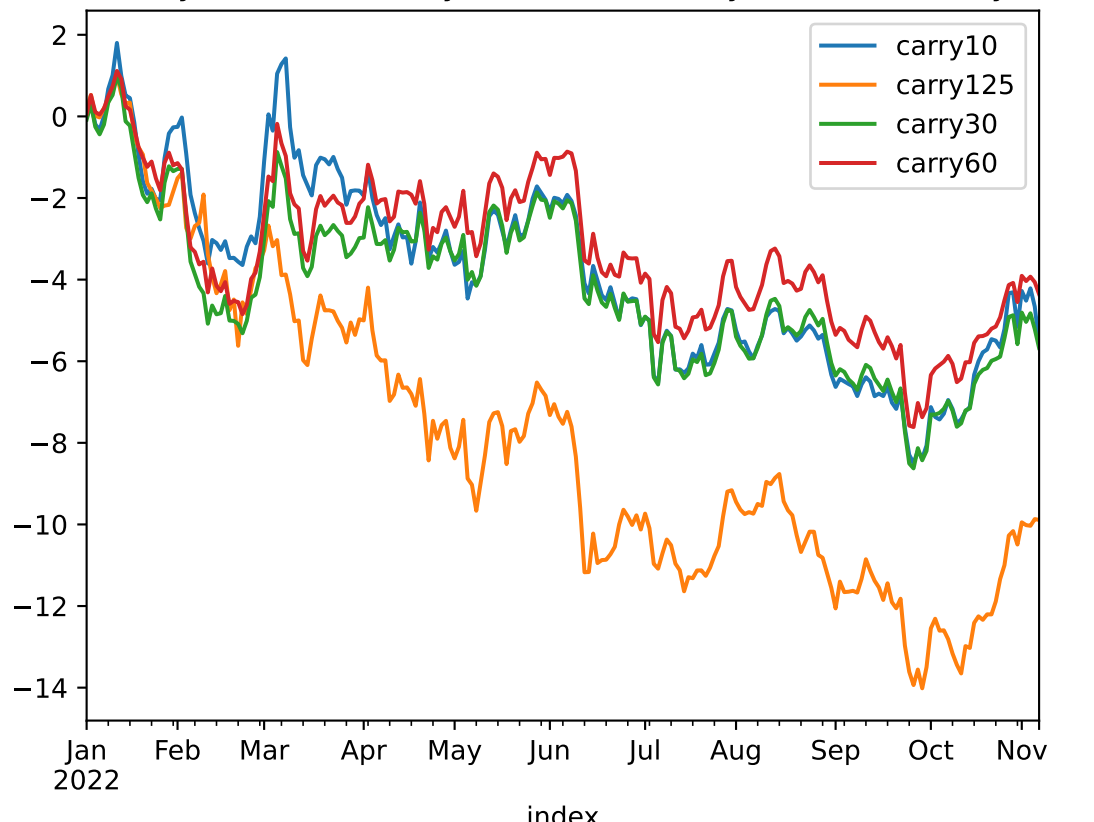
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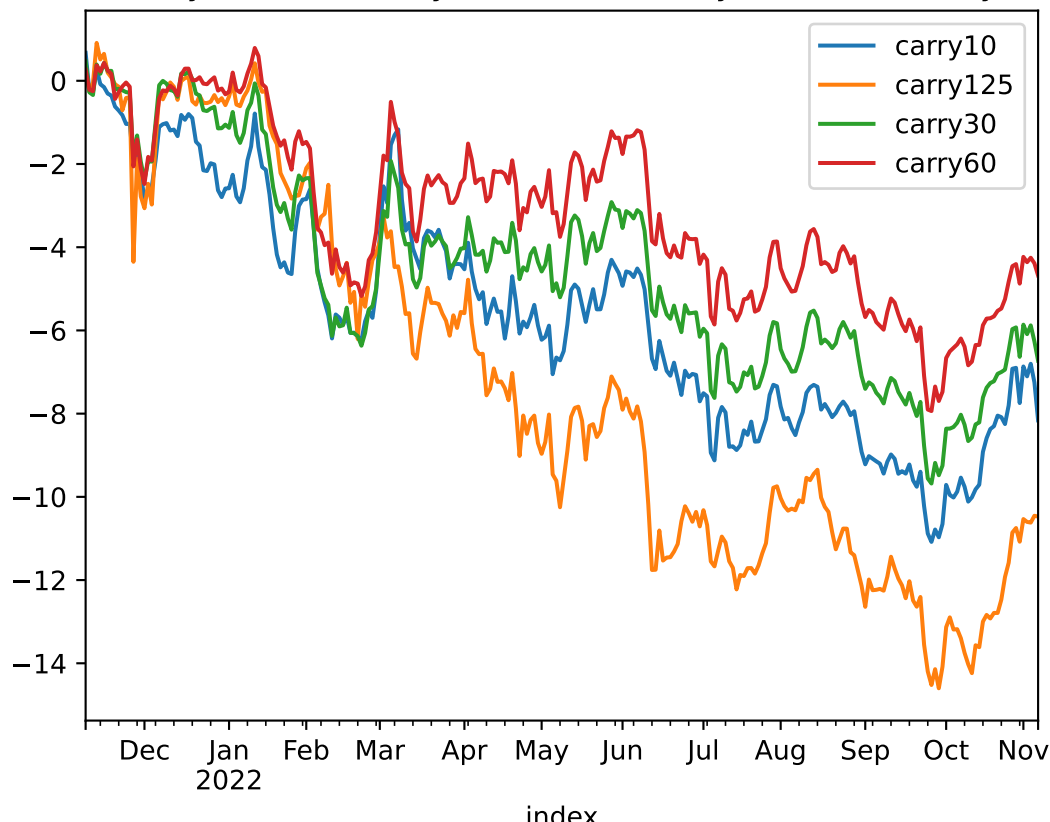
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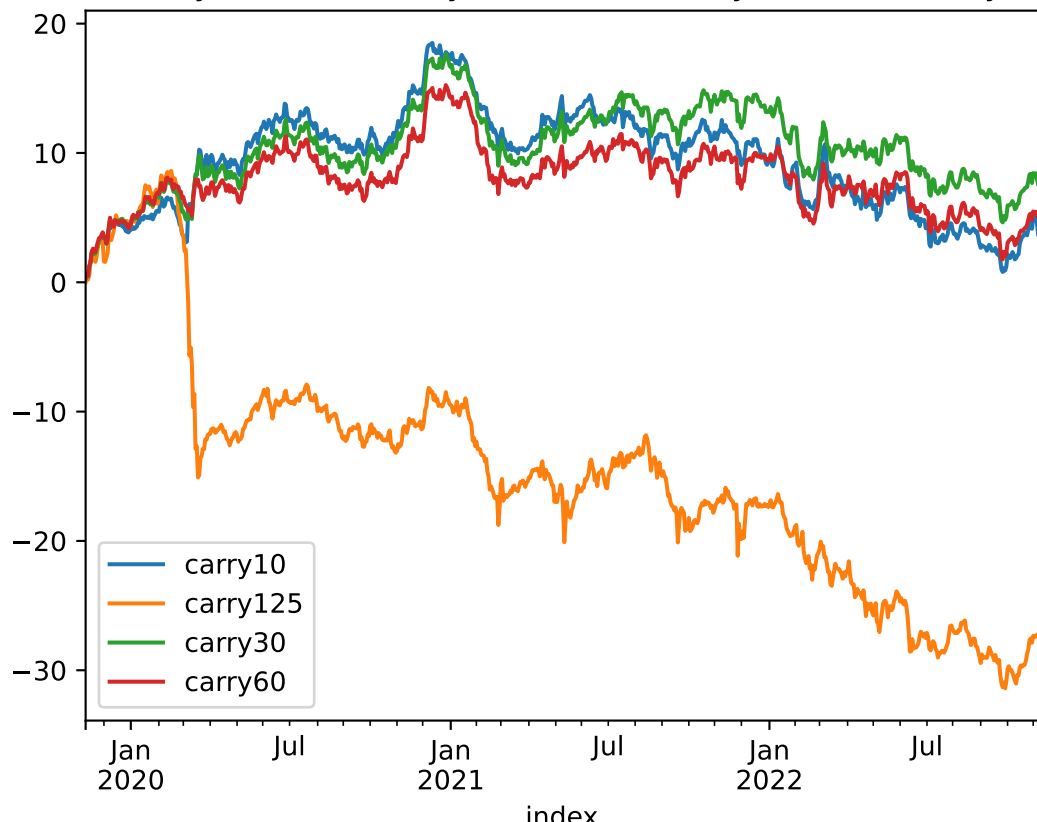
. mean {'carry10': -6.455, 'carry125': -11.455, 'carry30': -6.574, 'carry60': -5.574, 'ann. std {'carry10': 7.458, 'carry125': 7.784, 'carry30': 6.985, 'carry60': 6.991, 'ann. SR {'carry10': -0.87, 'carry125': -1.47, 'carry30': -0.94, 'carry60': -0.72



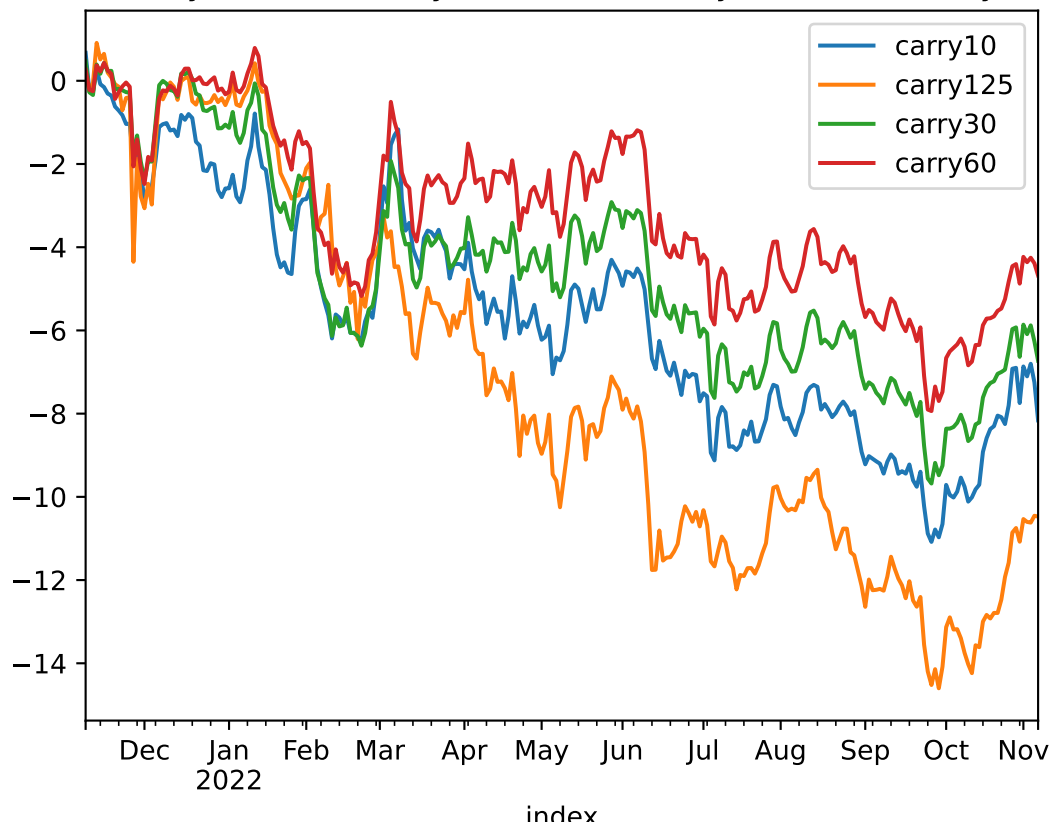
. mean {'carry10': -8.035, 'carry125': -10.313, 'carry30': -6.624, 'carry60': -4.035, 'ann. std {'carry10': 7.292, 'carry125': 9.006, 'carry30': 7.015, 'carry60': 7.035, 'ann. SR {'carry10': -1.1, 'carry125': -1.15, 'carry30': -0.94, 'carry60': -0.65]



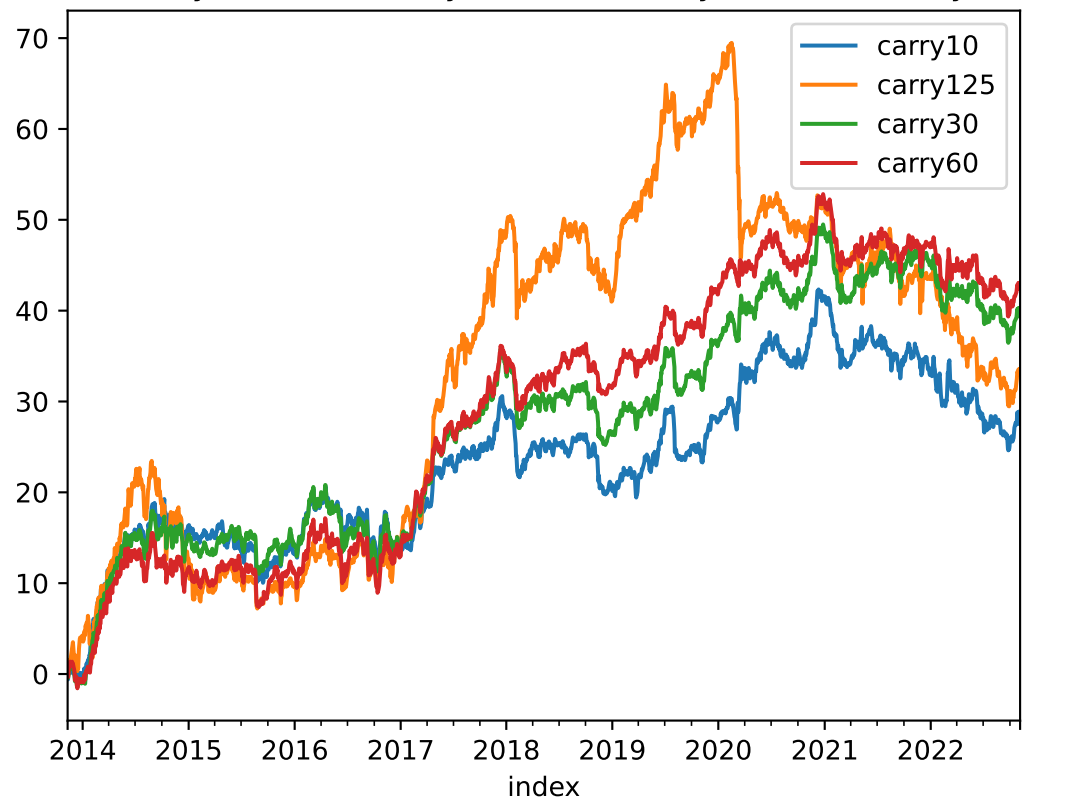
nn. mean {'carry10': 1.219, 'carry125': -8.938, 'carry30': 2.484, 'carry60': 1.6
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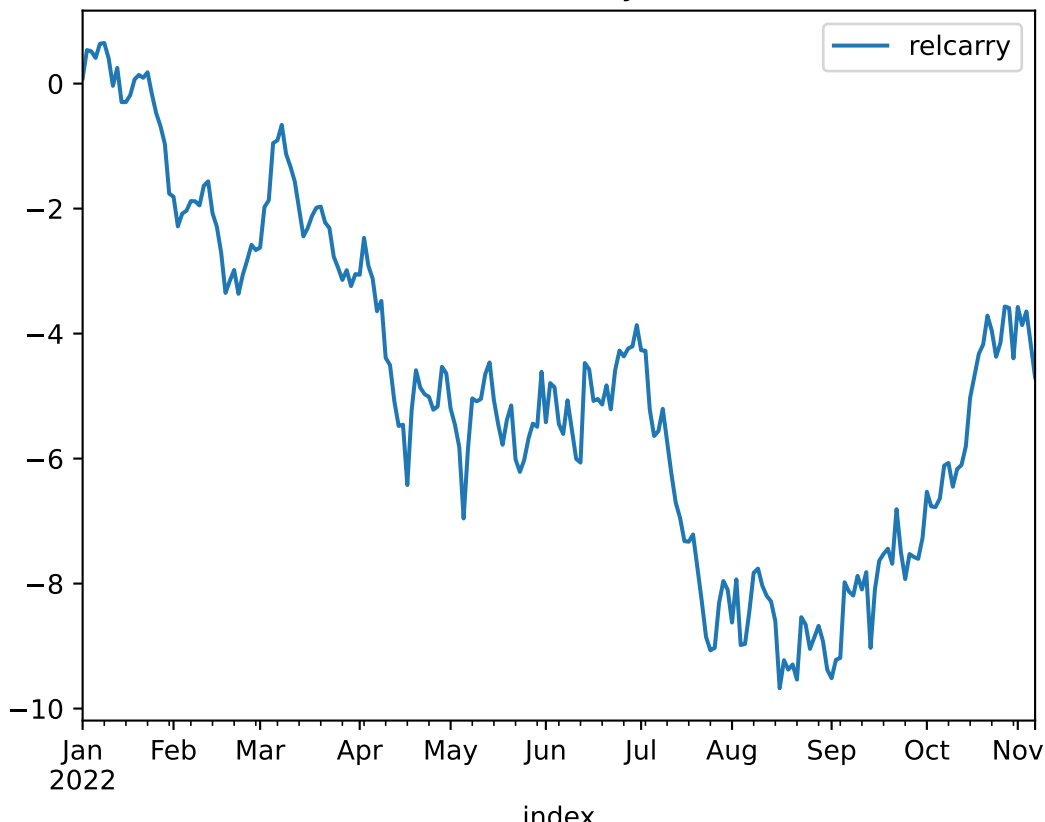
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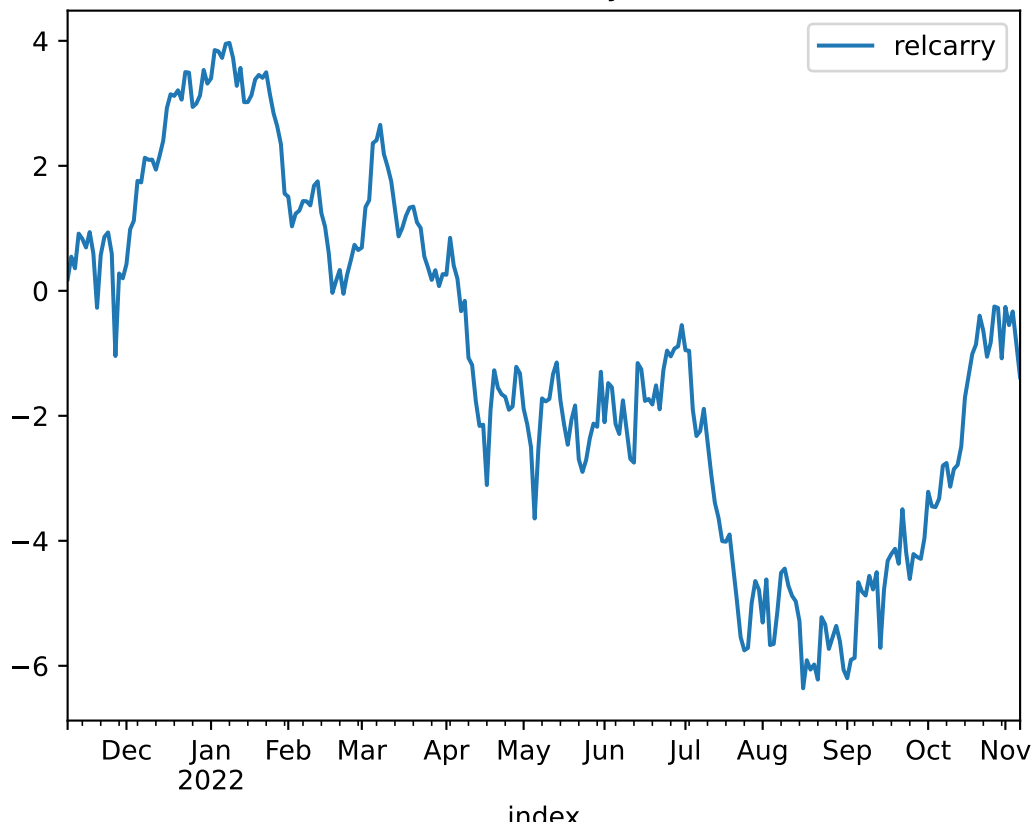
ann. mean {'carry10': 3.006, 'carry125': 3.665, 'carry30': 4.3, 'carry60': 4.65
ann. std {'carry10': 6.456, 'carry125': 9.072, 'carry30': 6.536, 'carry60': 6.47
ann. SR {'carry10': 0.47, 'carry125': 0.4, 'carry30': 0.66, 'carry60': 0.72}



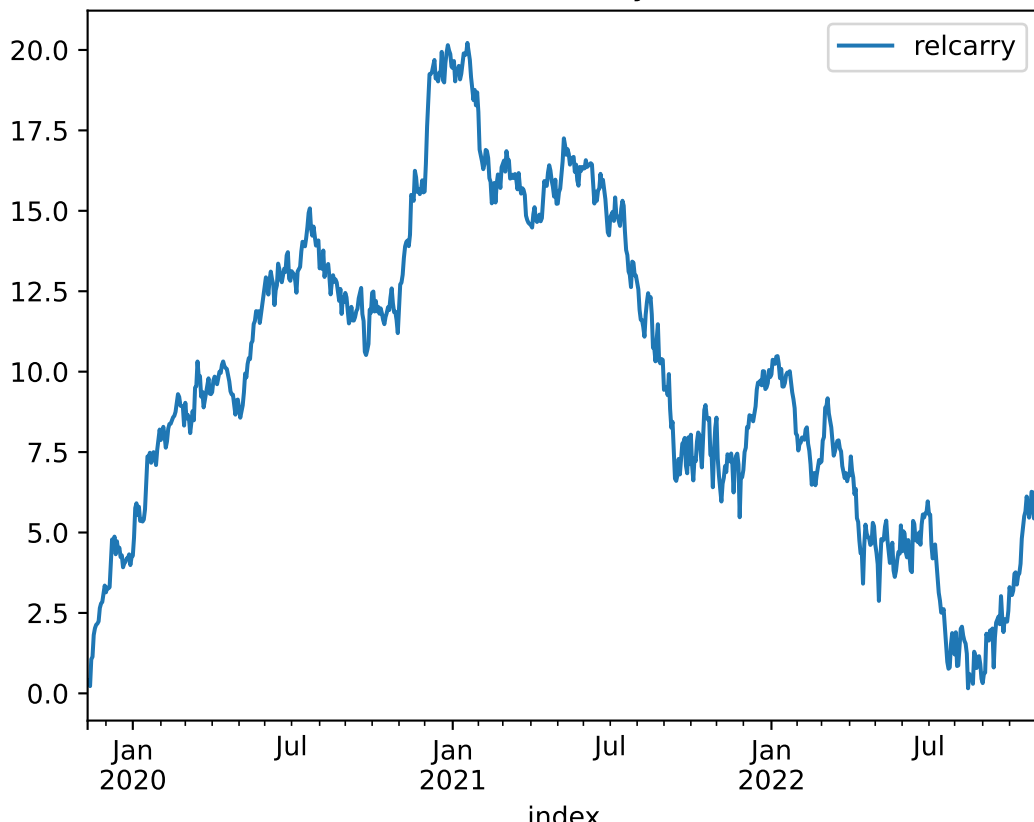
ann. mean {'relcarry': -5.446}
ann. std {'relcarry': 7.22}
ann. SR {'relcarry': -0.75}



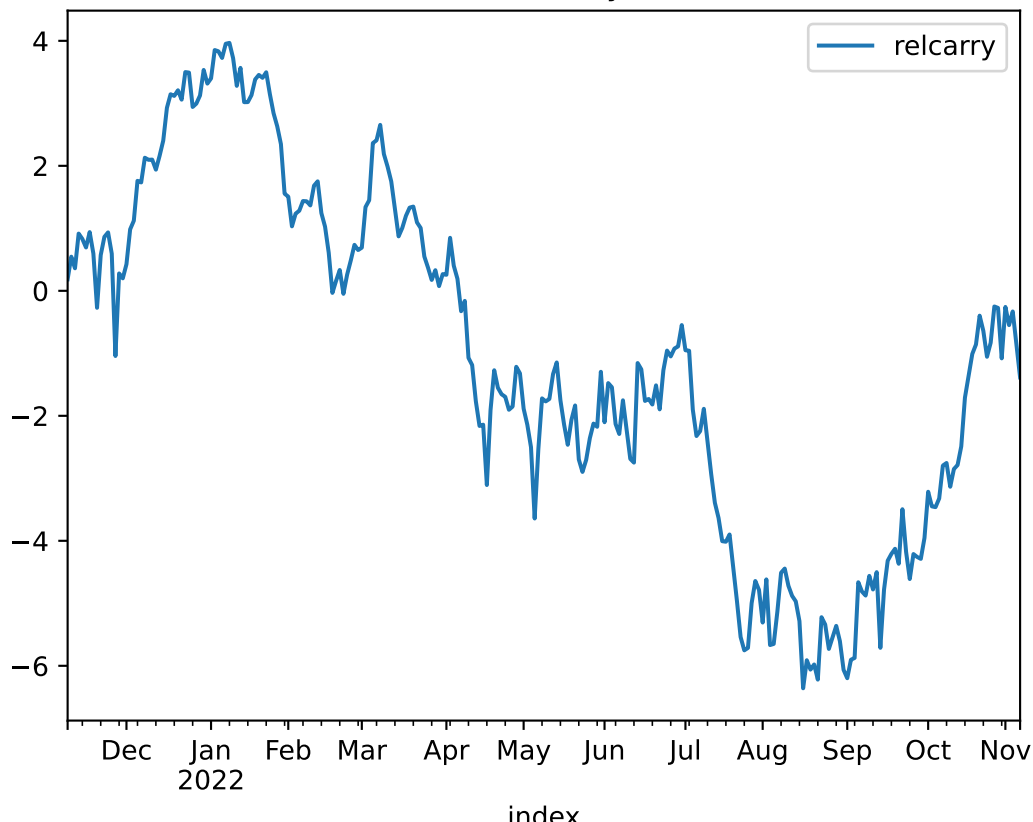
ann. mean {'relcarry': -1.364}
ann. std {'relcarry': 7.297}
ann. SR {'relcarry': -0.19}



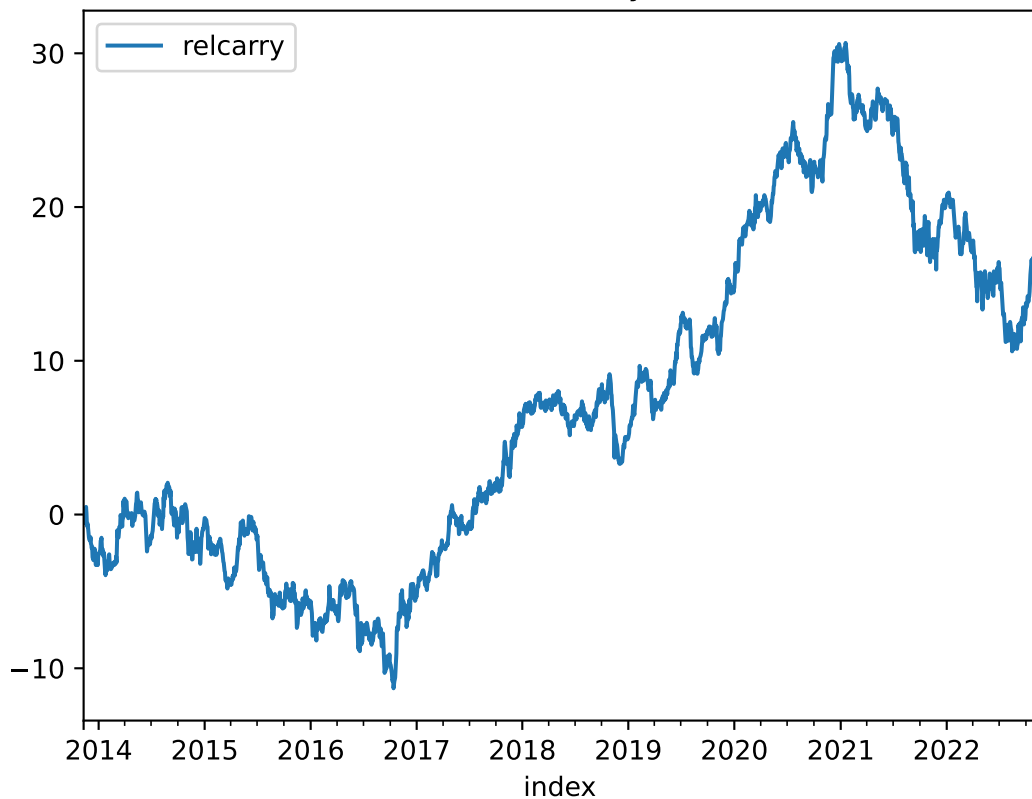
ann. mean {'relcarry': 1.682}
ann. std {'relcarry': 6.797}
ann. SR {'relcarry': 0.25}



ann. mean {'relcarry': -1.364}
ann. std {'relcarry': 7.297}
ann. SR {'relcarry': -0.19}



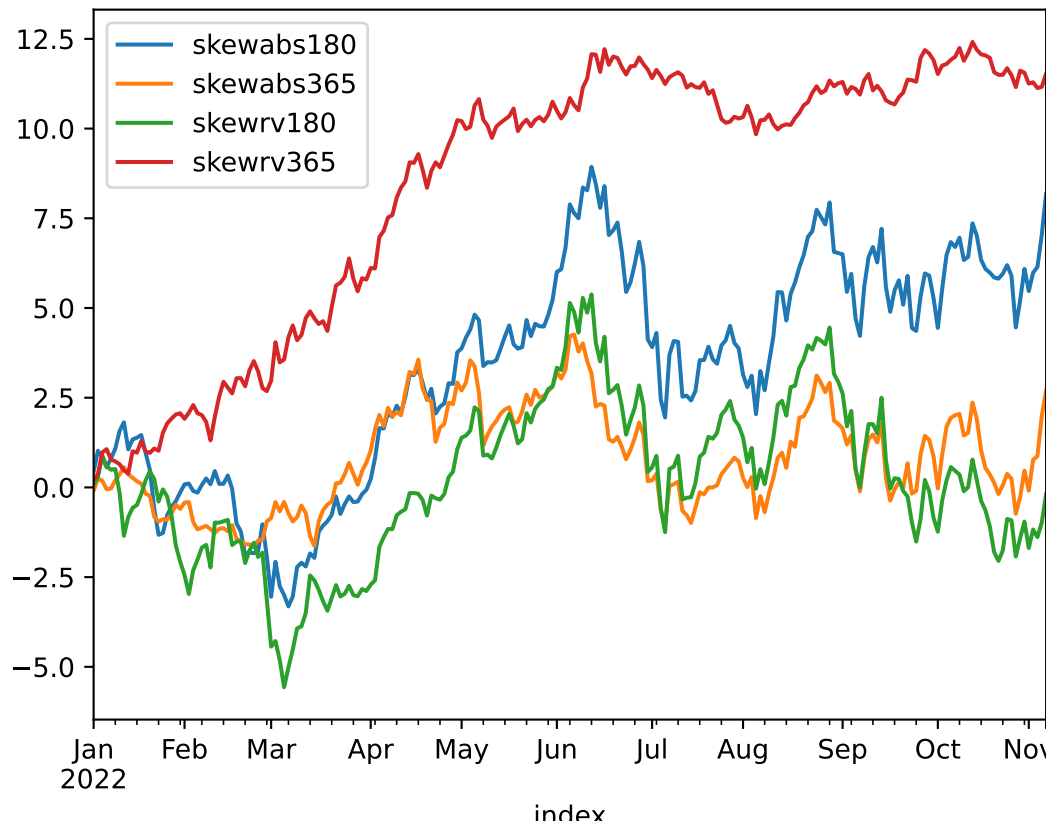
ann. mean {'relcarry': 1.701}
ann. std {'relcarry': 6.017}
ann. SR {'relcarry': 0.28}



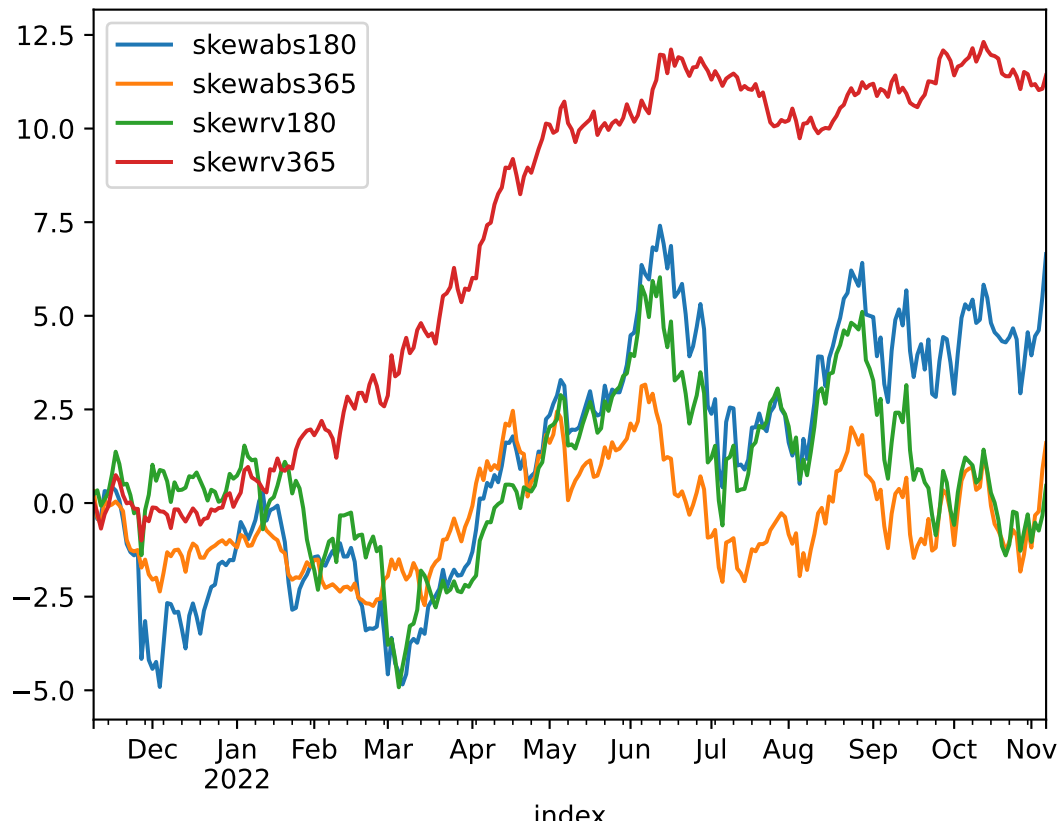
n {'skewabs180': 9.471, 'skewabs365': 3.124, 'skewrv180': -0.222, 'skewrv365': 0.000}

l {'skewabs180': 9.832, 'skewabs365': 7.426, 'skewrv180': 9.329, 'skewrv365': 0.000}

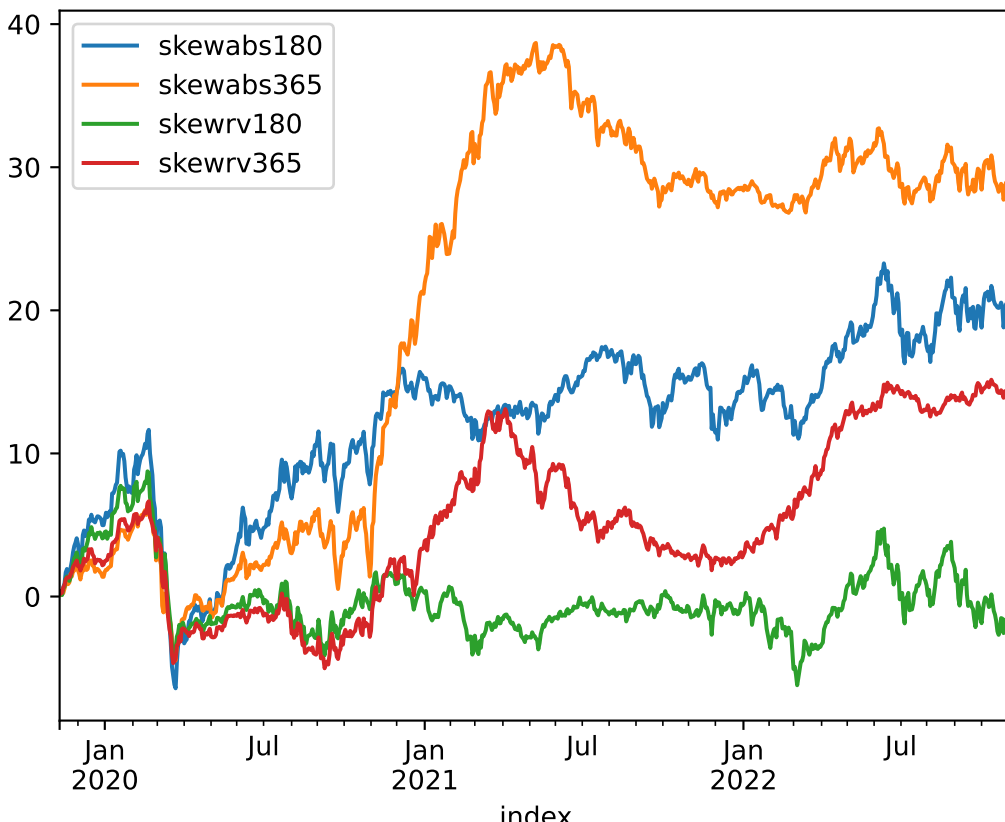
SR {'skewabs180': 0.96, 'skewabs365': 0.42, 'skewrv180': -0.02, 'skewrv365': 0.000}



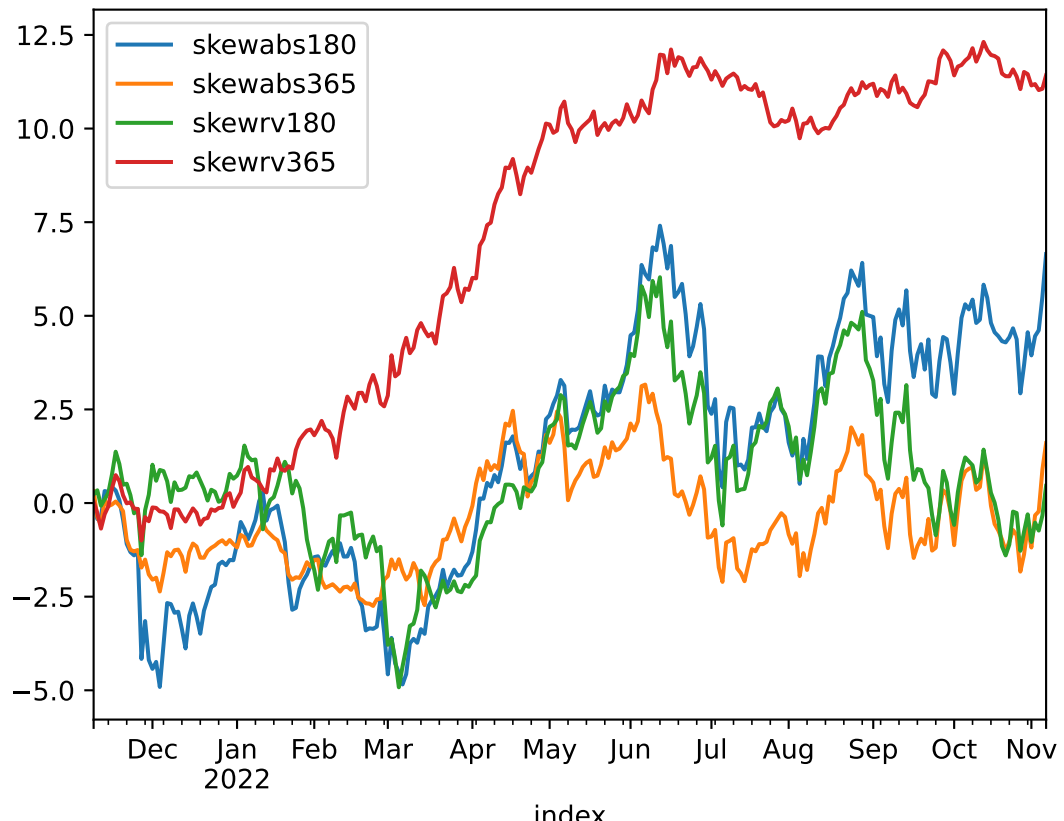
SR {'skewabs180': 0.66, 'skewabs365': 0.22, 'skewrv180': 0.05, 'skewrv365': 0.05}



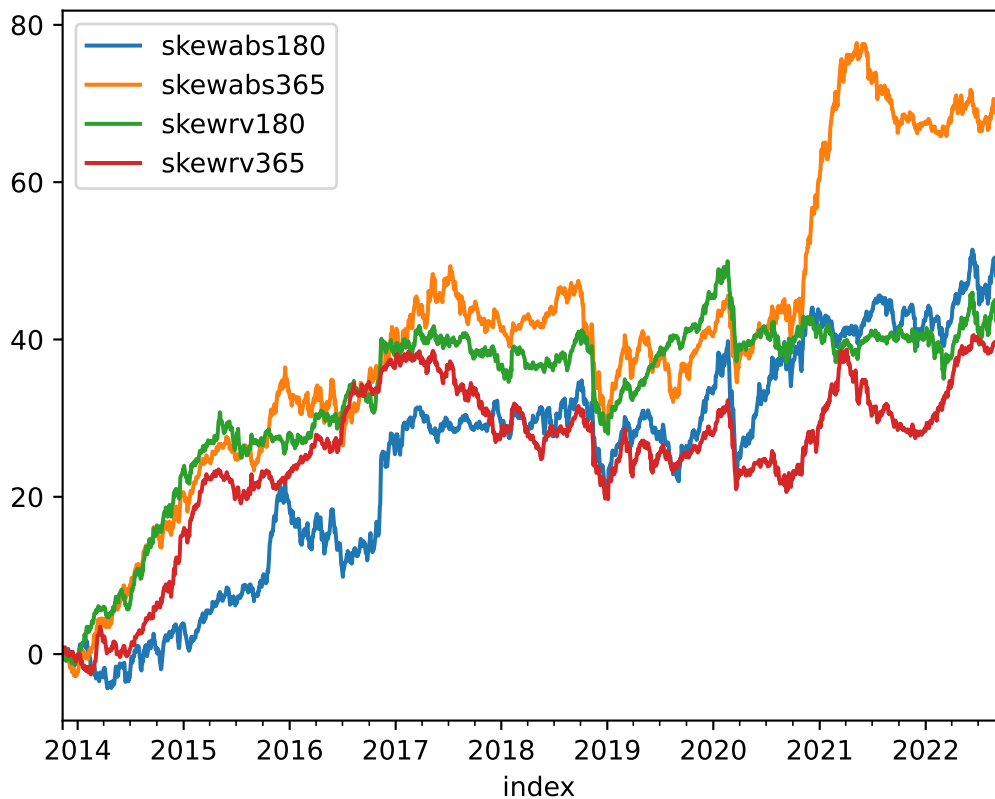
SR {'skewabs180': 7.383, 'skewabs365': 10.214, 'skewrv180': -0.269, 'skewrv365': 7.656, 'skewabs180': 9.473, 'skewabs365': 8.545, 'skewrv180': 7.656, 'skewrv365': 8.545, 'skewabs180': 0.78, 'skewabs365': 1.2, 'skewrv180': -0.04, 'skewrv365': 1.2}



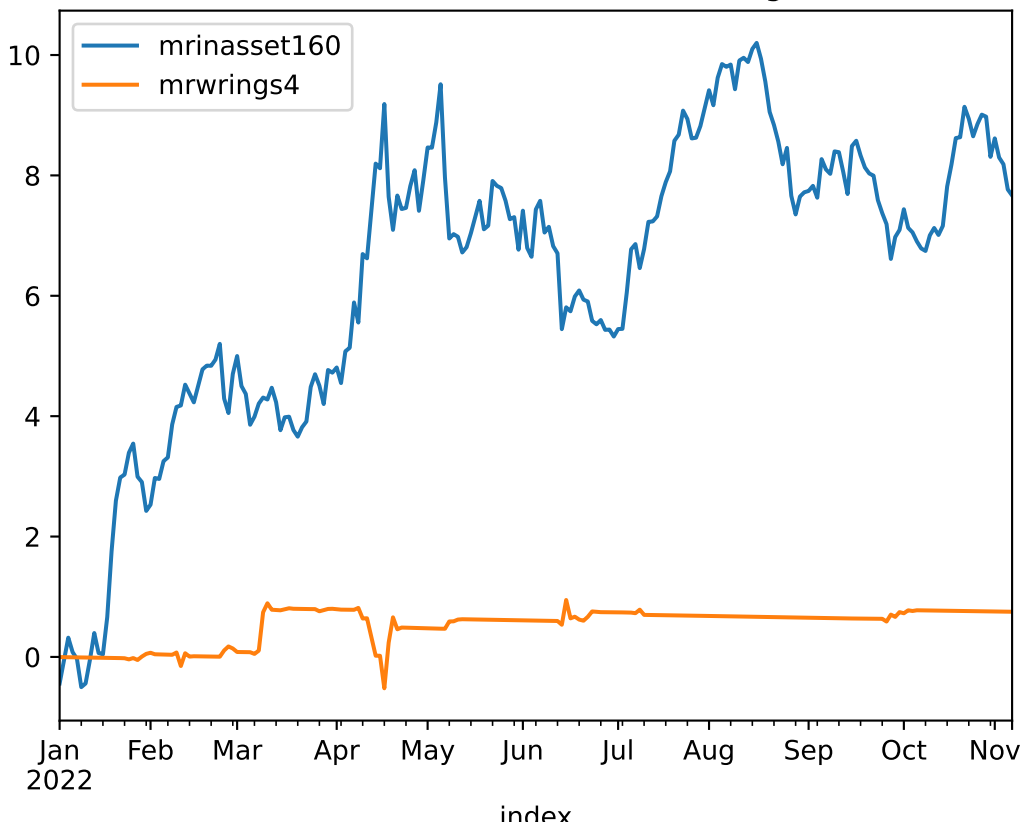
SR {'skewabs180': 0.66, 'skewabs365': 0.22, 'skewrv180': 0.05, 'skewrv365': 0.05}



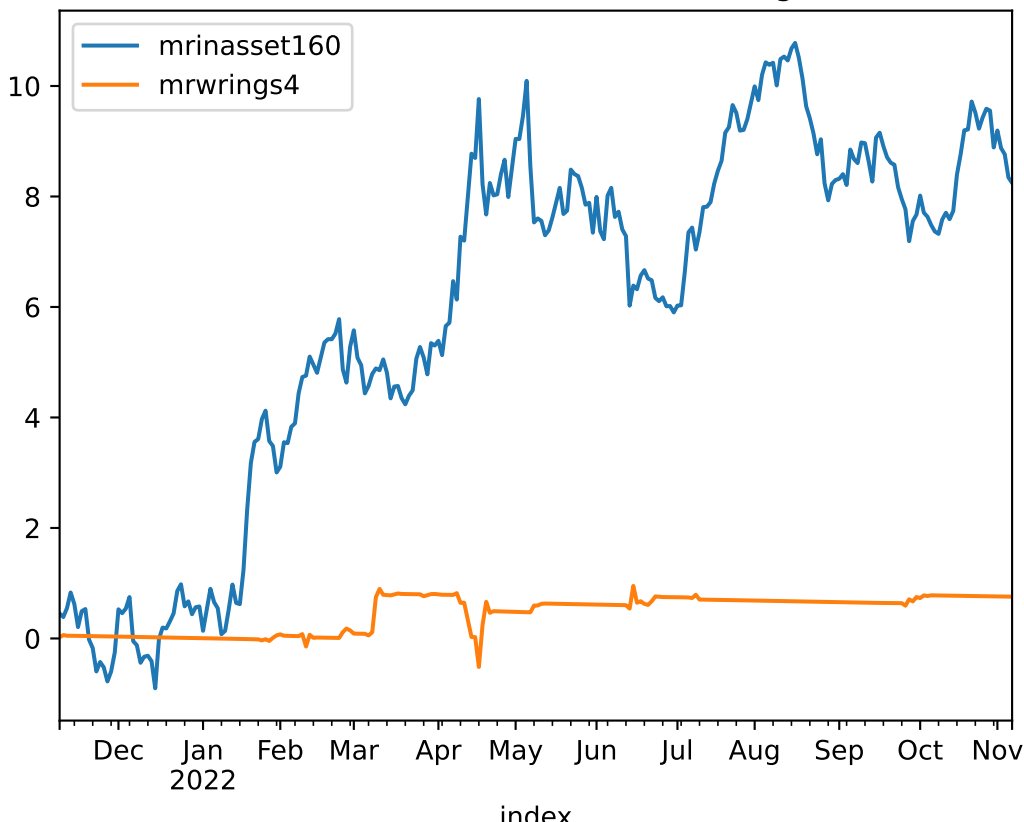
SR {'skewabs180': 0.68, 'skewabs365': 0.95, 'skewrv180': 0.67, 'skewrv365': 0.95}



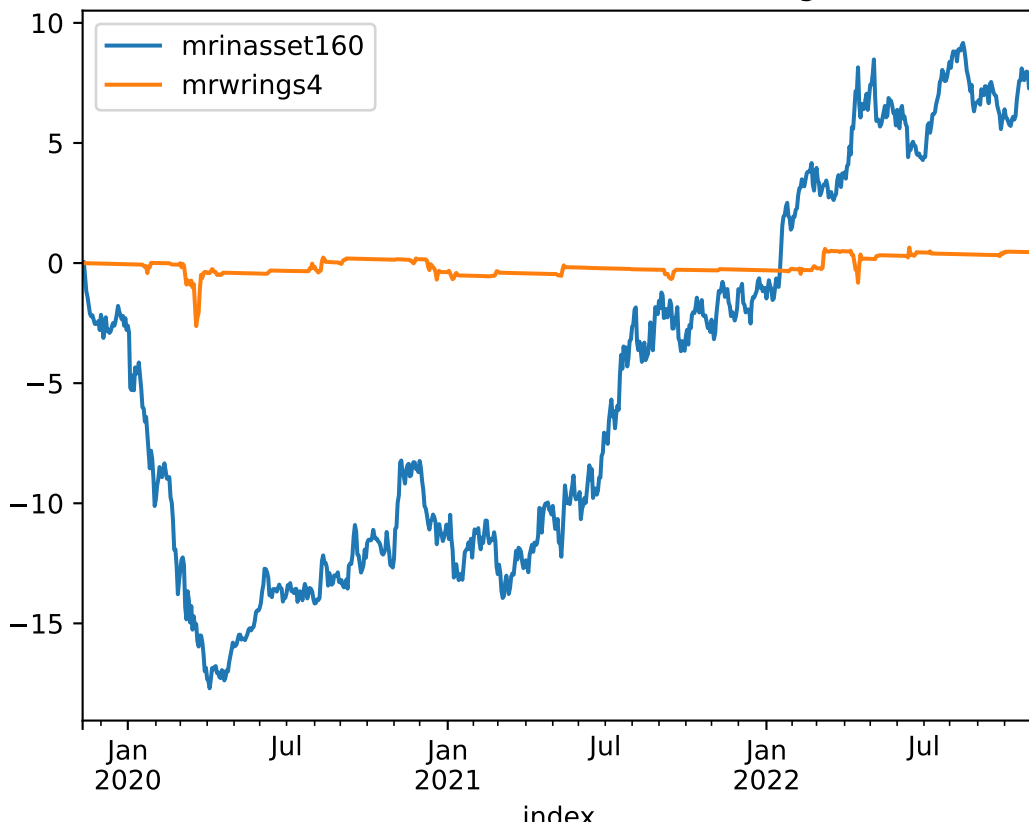
ann. mean {'mrinasset160': 8.881, 'mrwrings4': 0.869}
ann. std {'mrinasset160': 6.501, 'mrwrings4': 1.607}
ann. SR {'mrinasset160': 1.37, 'mrwrings4': 0.54}



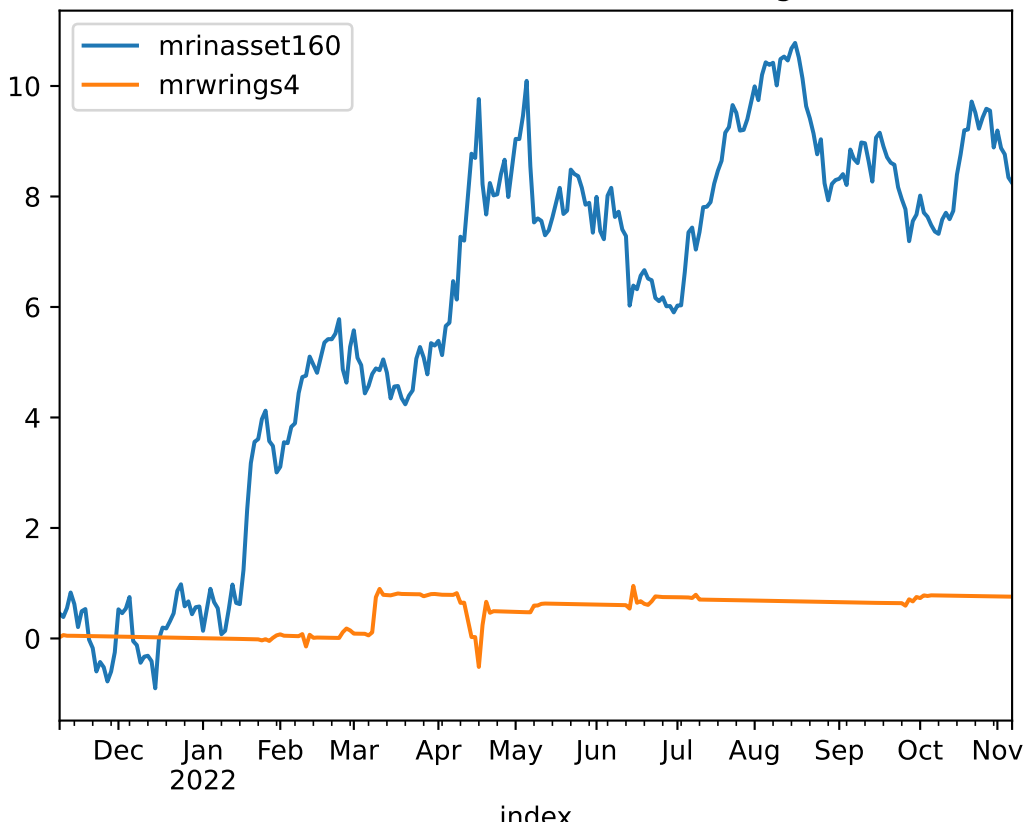
ann. mean {'mrinasset160': 8.118, 'mrwrings4': 0.744}
ann. std {'mrinasset160': 6.339, 'mrwrings4': 1.482}
ann. SR {'mrinasset160': 1.28, 'mrwrings4': 0.5}



ann. mean {'mrinasset160': 2.174, 'mrwrings4': 0.148}
ann. std {'mrinasset160': 7.124, 'mrwrings4': 1.537}
ann. SR {'mrinasset160': 0.31, 'mrwrings4': 0.1}



ann. mean {'mrinasset160': 8.118, 'mrwrings4': 0.744}
ann. std {'mrinasset160': 6.339, 'mrwrings4': 1.482}
ann. SR {'mrinasset160': 1.28, 'mrwrings4': 0.5}



ann. mean {'mrinasset160': -0.957, 'mrwrings4': 0.039}
ann. std {'mrinasset160': 6.528, 'mrwrings4': 0.942}
ann. SR {'mrinasset160': -0.15, 'mrwrings4': 0.04}

