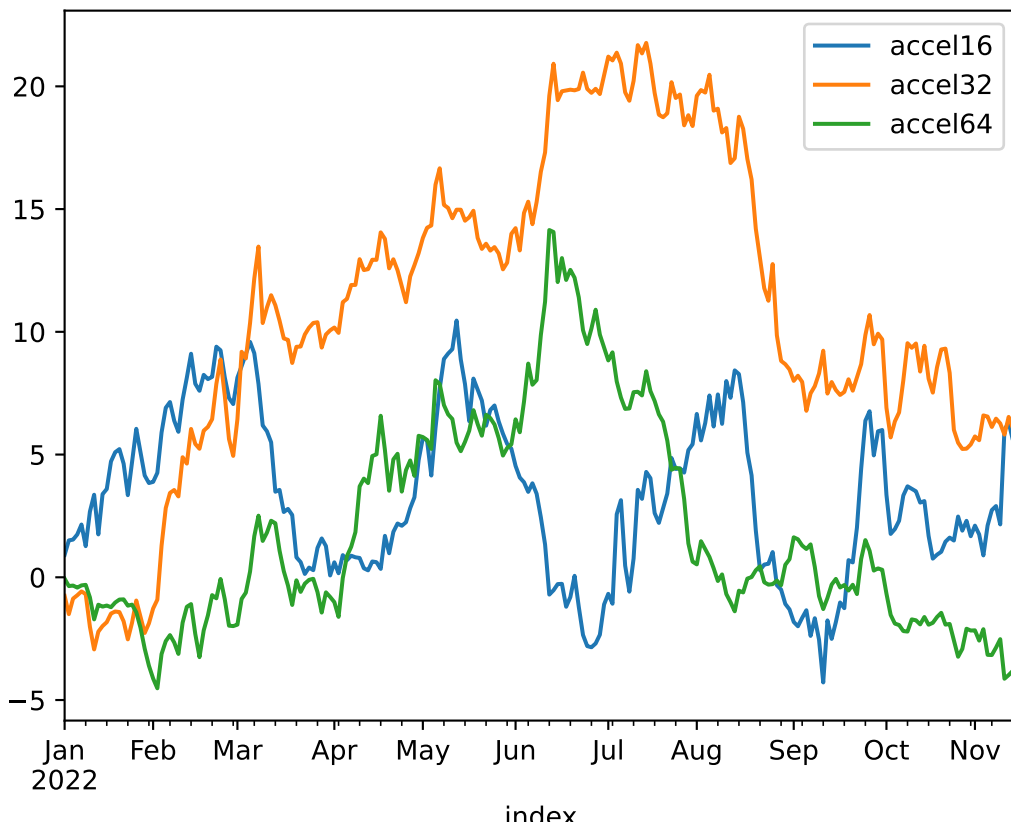
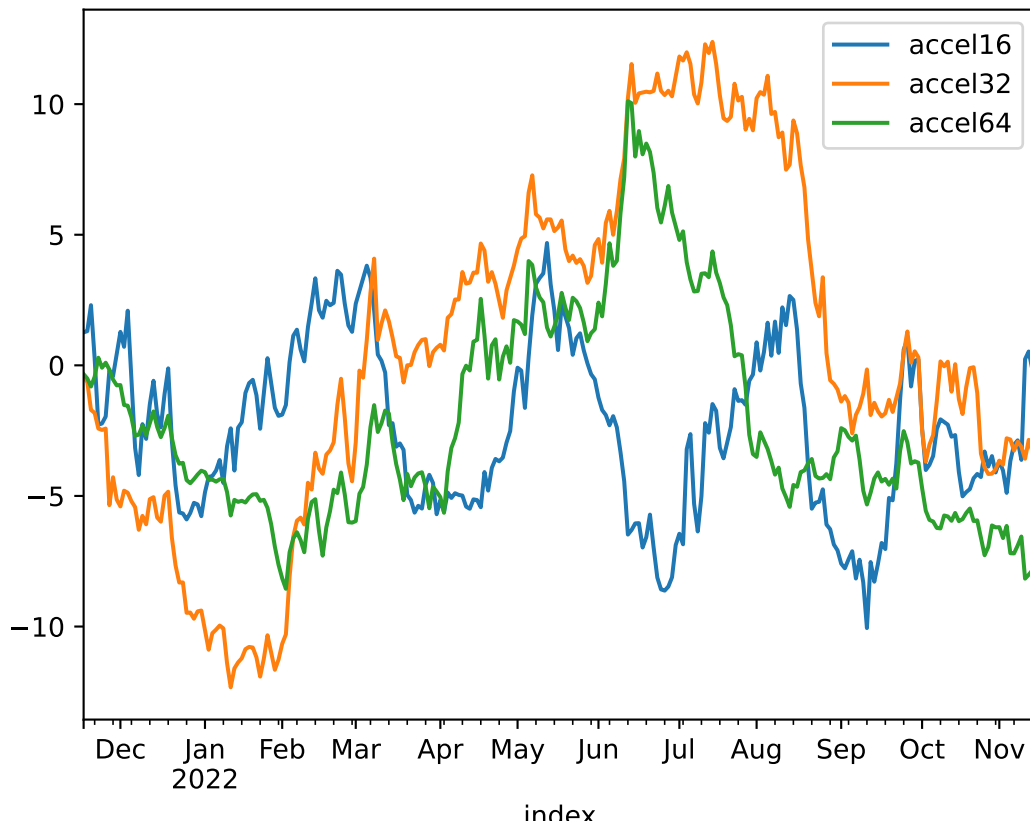


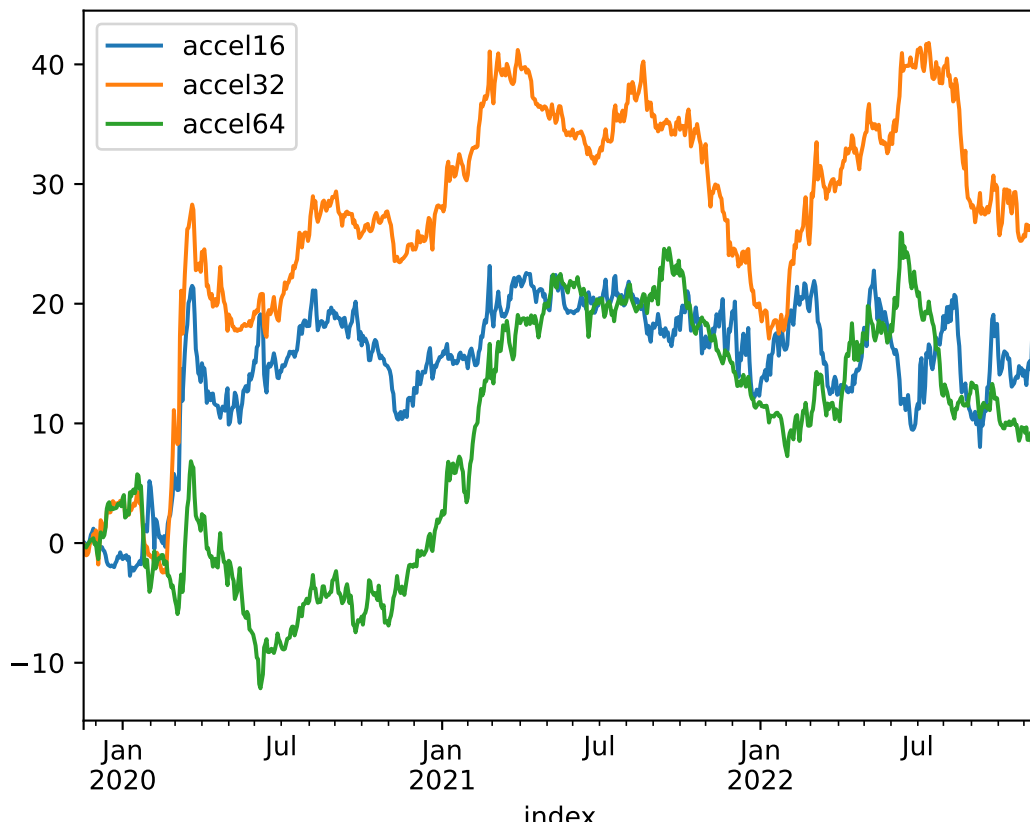
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ann. std {'accel16': 16.331, 'accel32': 14.436, 'accel64': 12.15}
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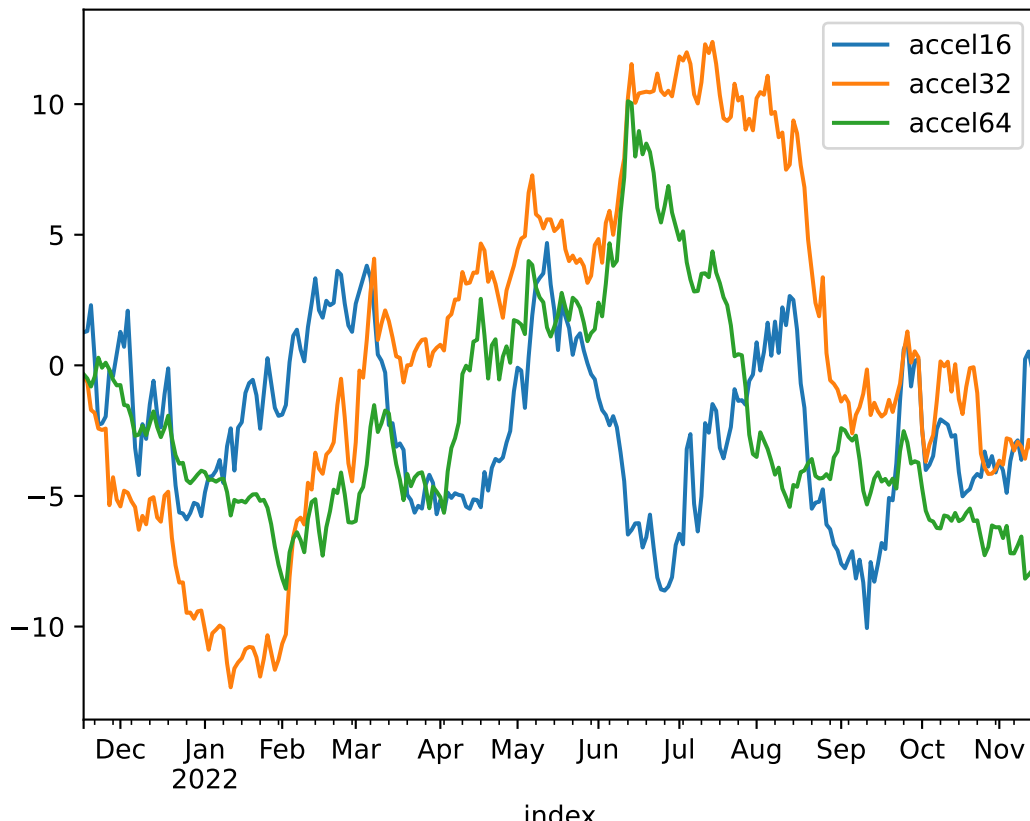
ann. mean {'accel16': 0.889, 'accel32': -3.091, 'accel64': -8.193}
ann. std {'accel16': 17.046, 'accel32': 14.298, 'accel64': 11.598}
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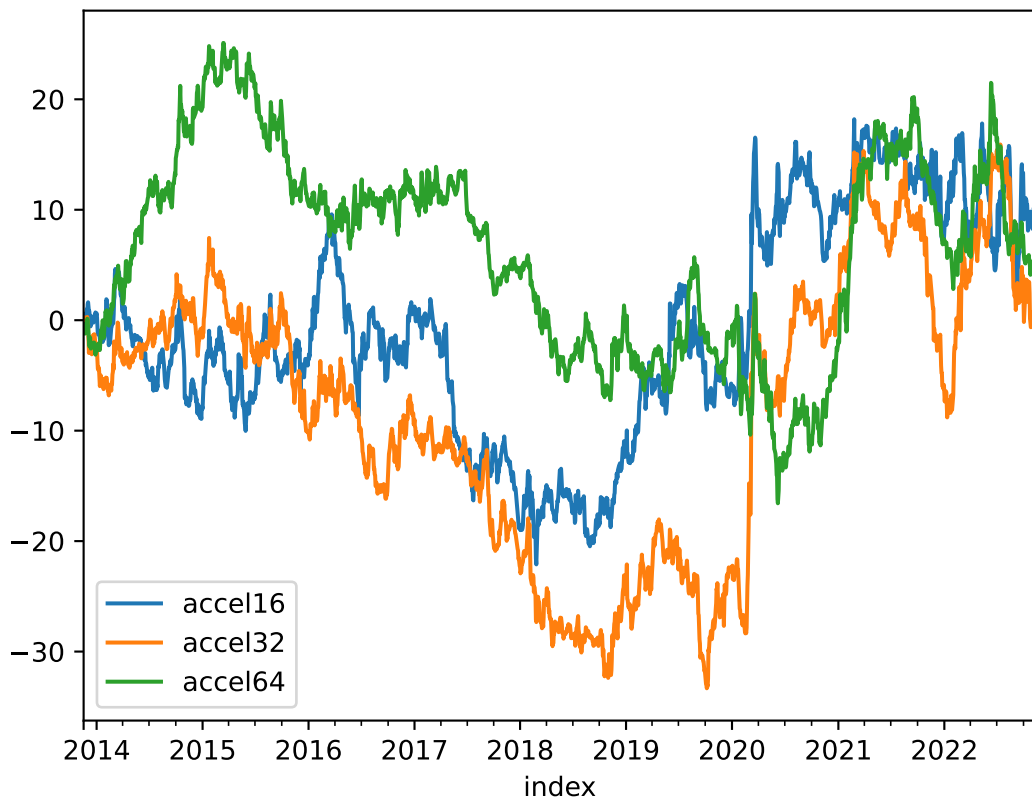
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ann. std {'accel16': 14.681, 'accel32': 14.095, 'accel64': 11.775}
ann. SR {'accel16': 0.42, 'accel32': 0.61, 'accel64': 0.21}



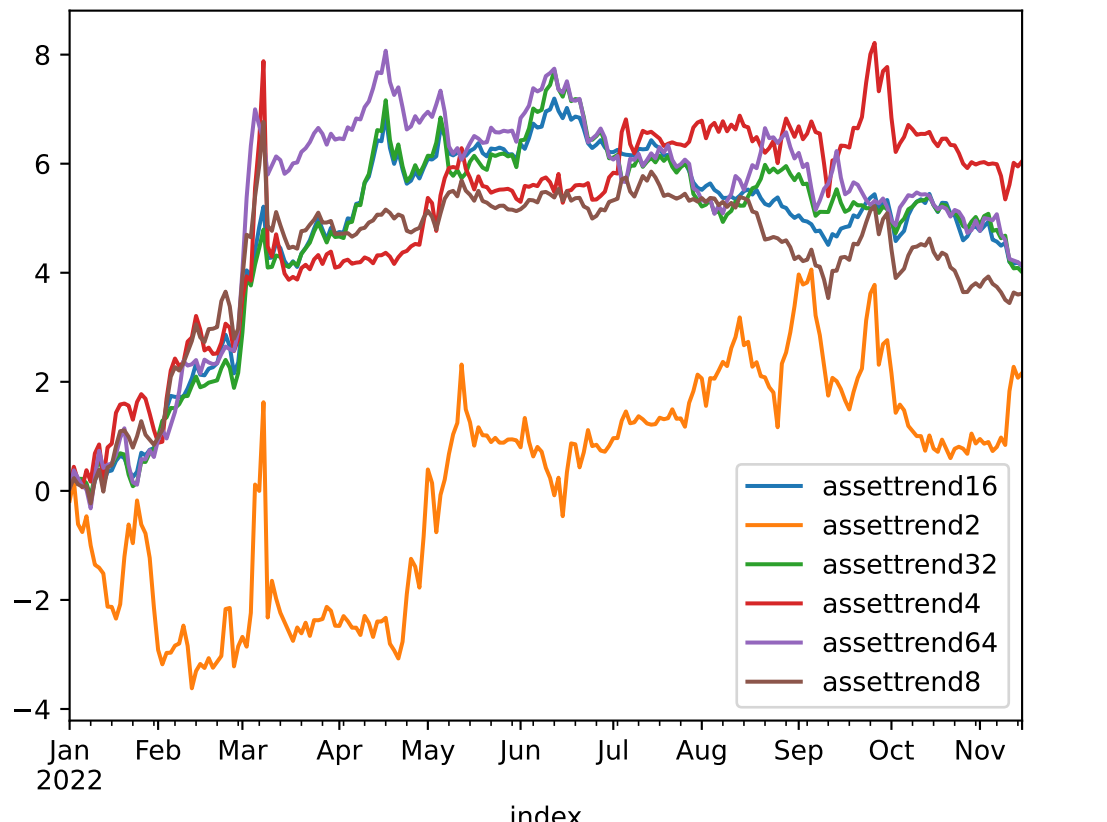
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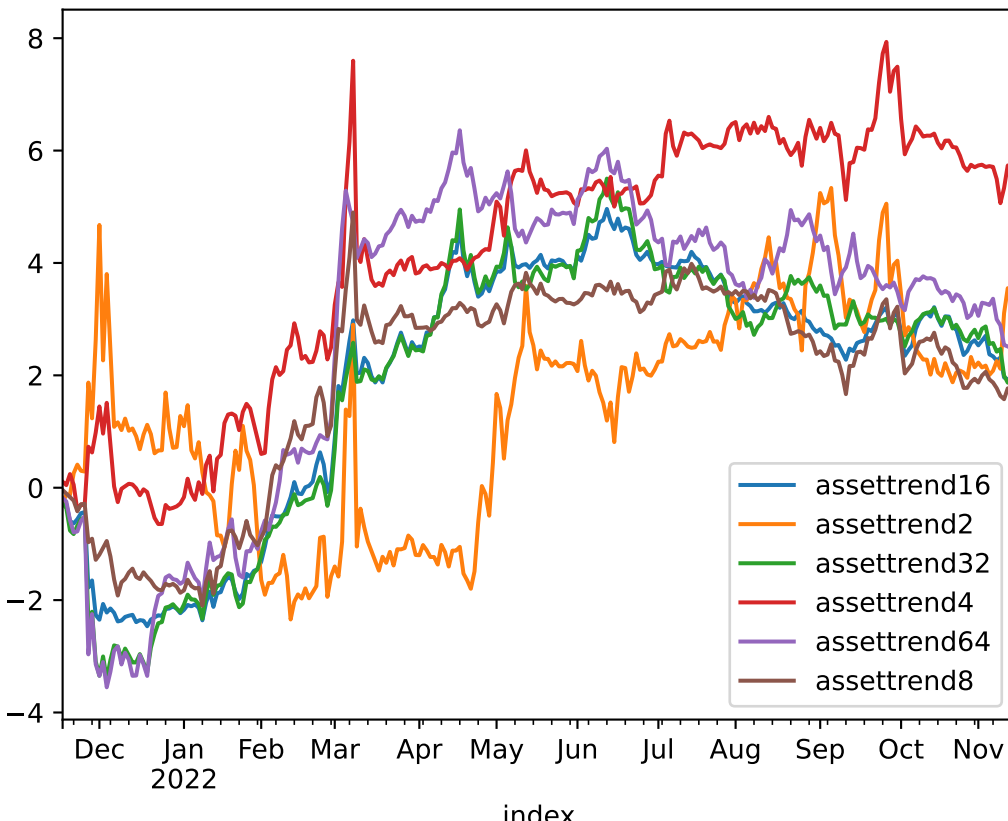
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ann. SR {'accel16': 0.13, 'accel32': 0.0, 'accel64': 0.03}



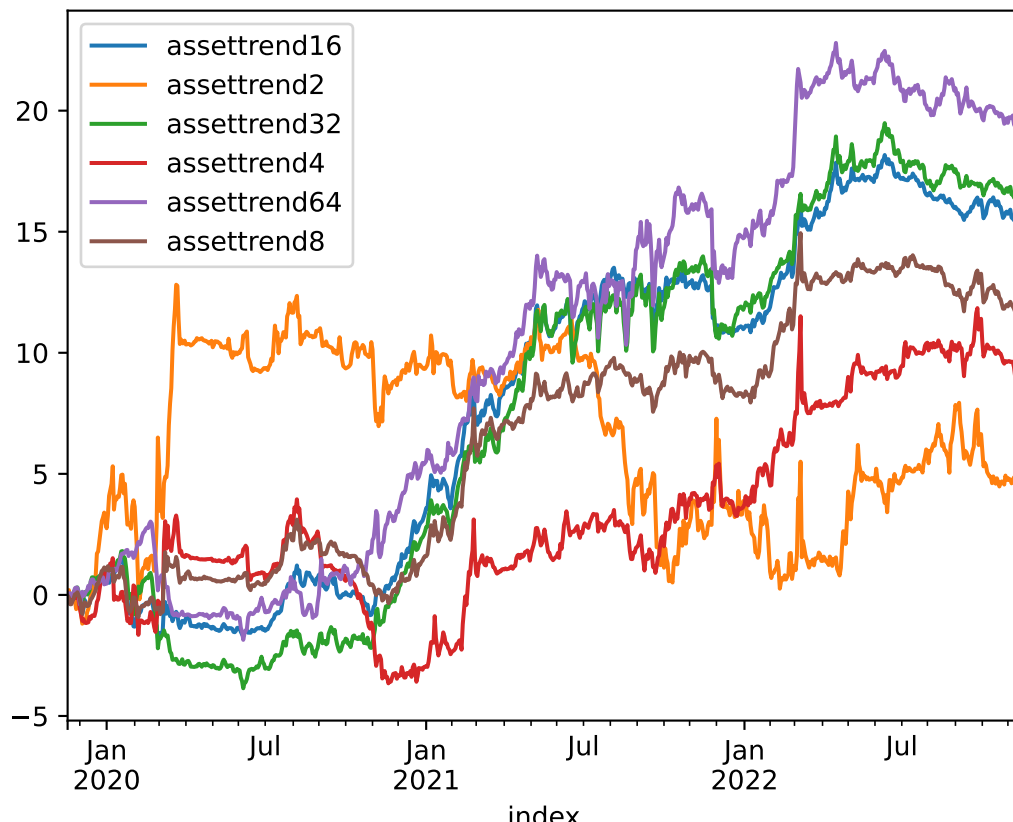
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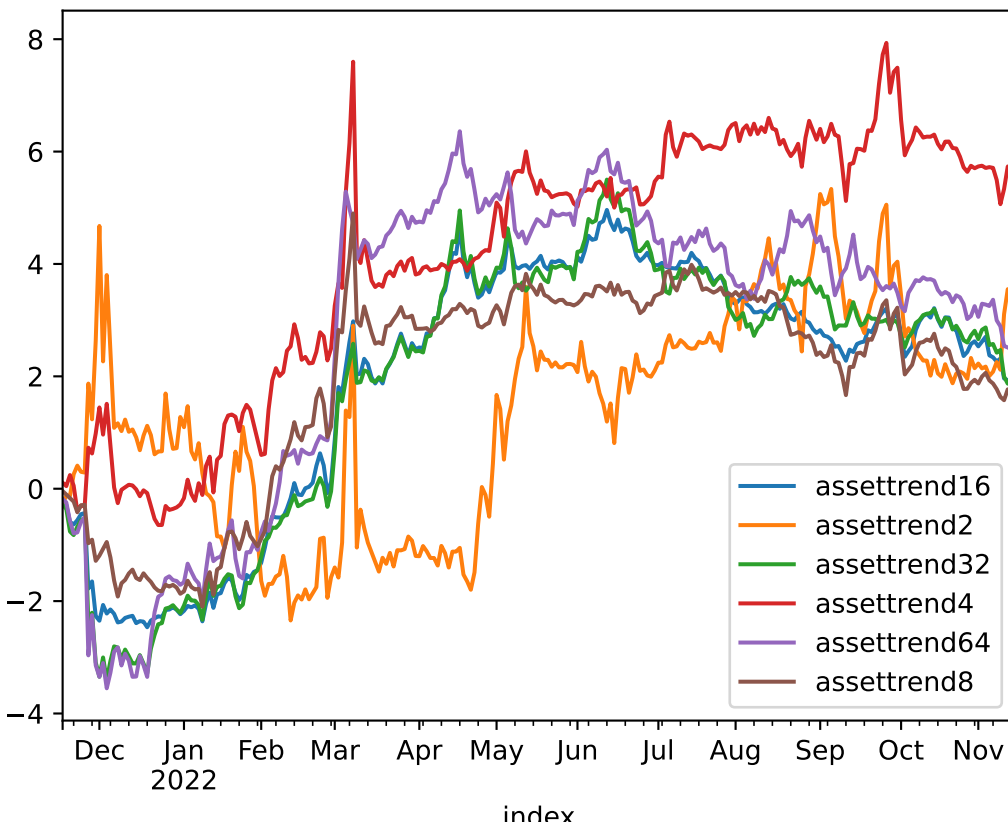
7, 'assettrend2': 3.385, 'assettrend32': 1.772, 'assettrend4': 5.675, 'assettrend
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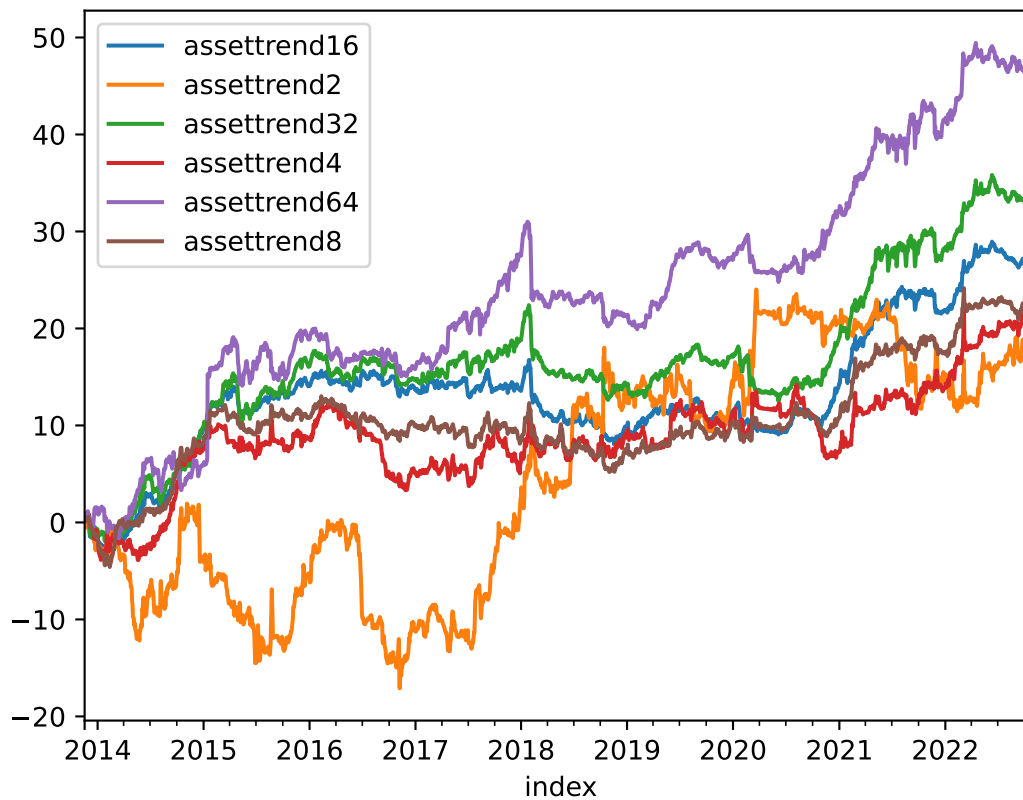
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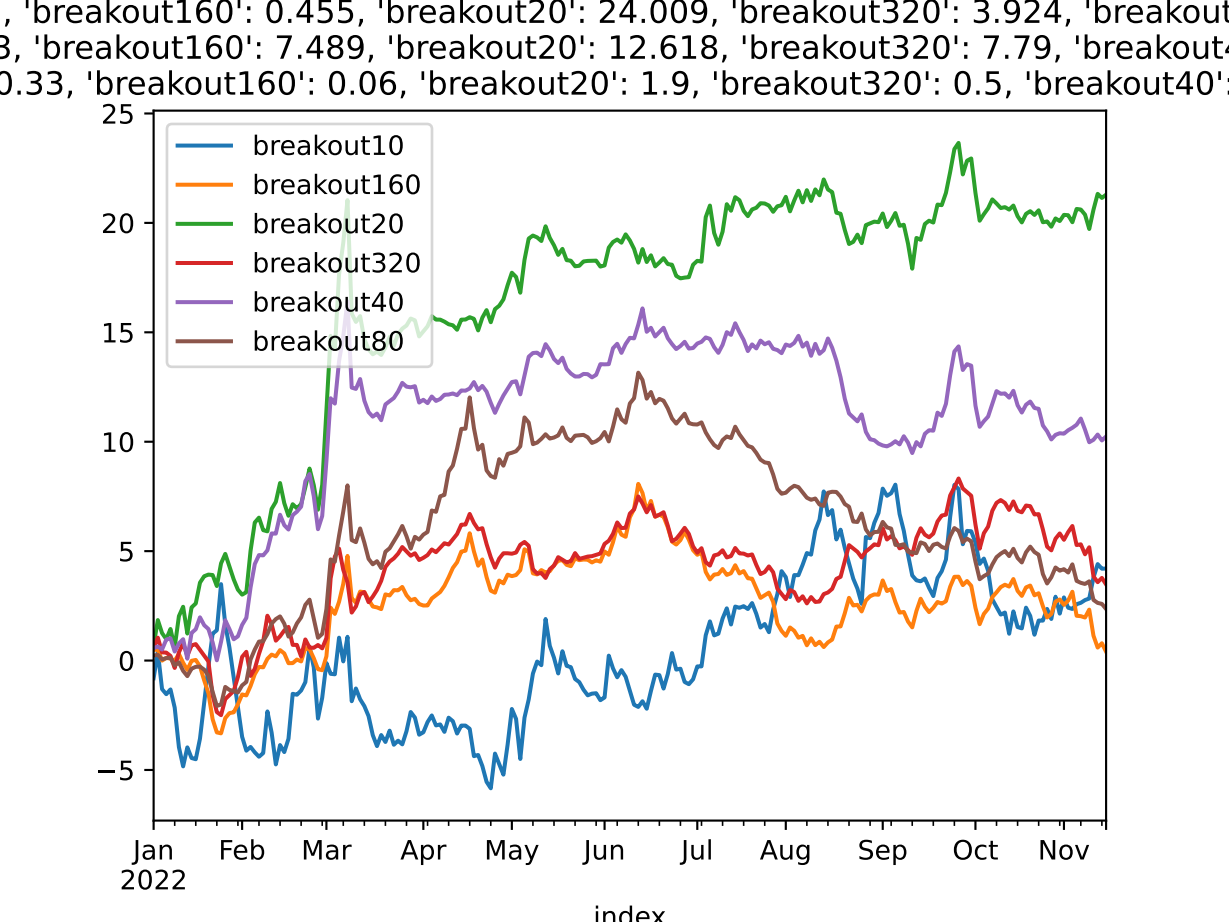


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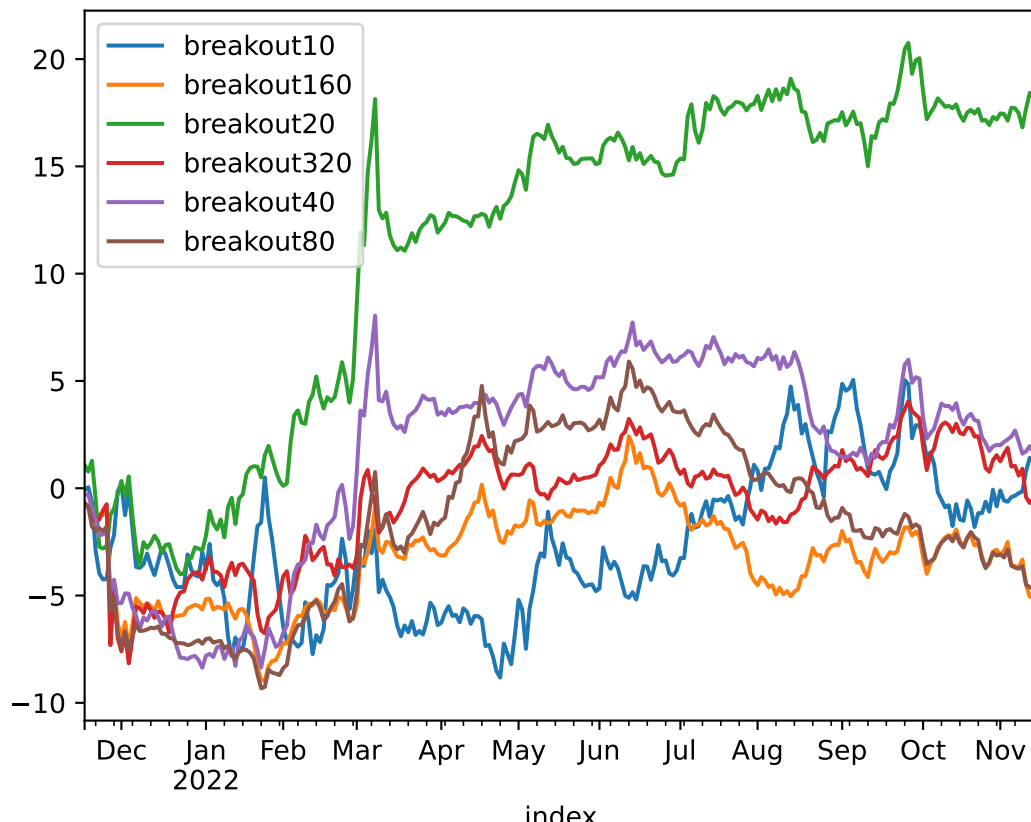


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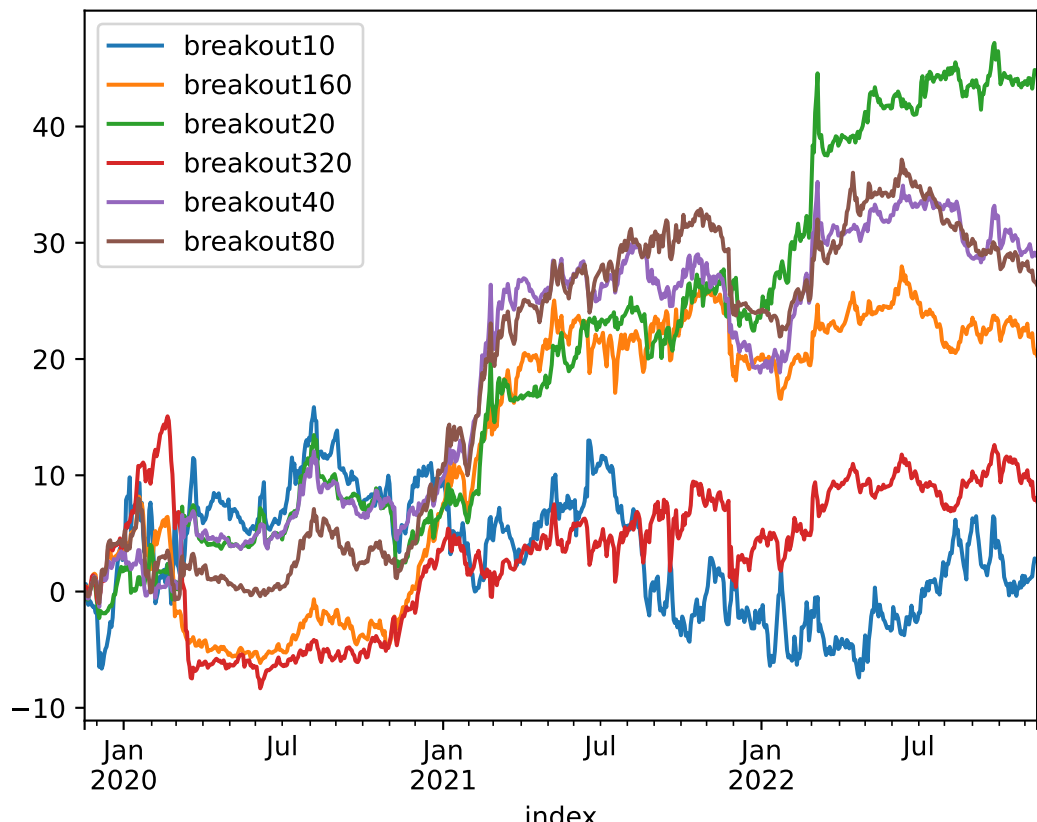




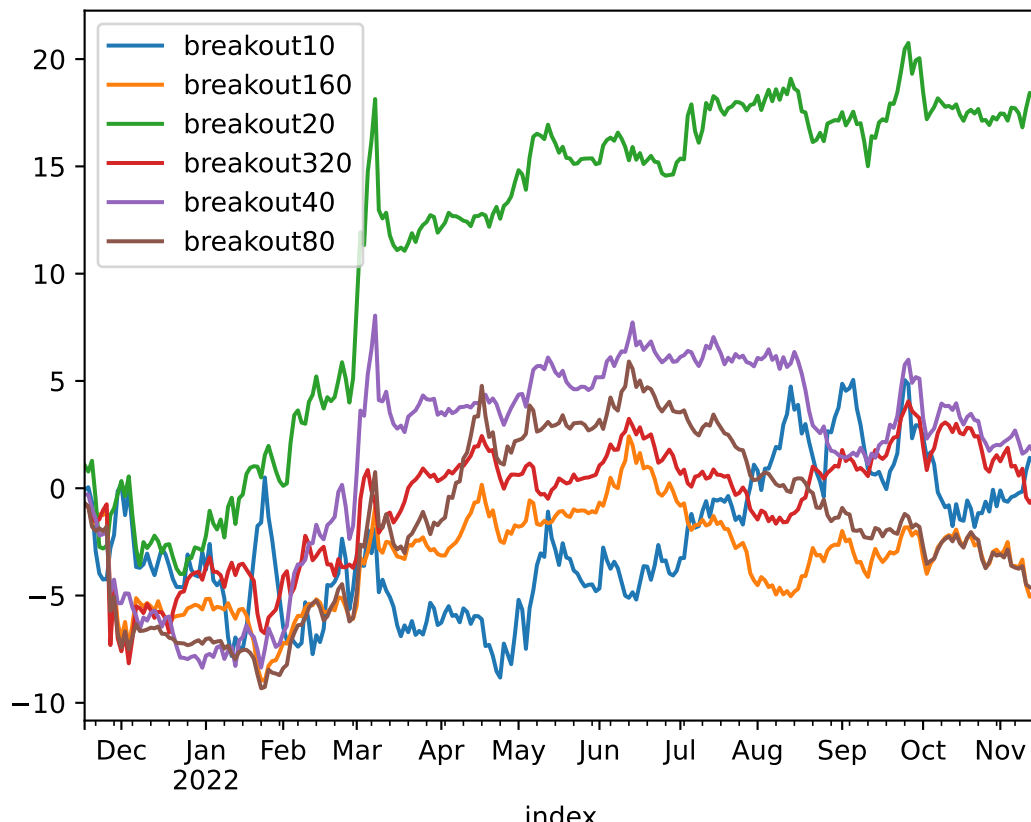
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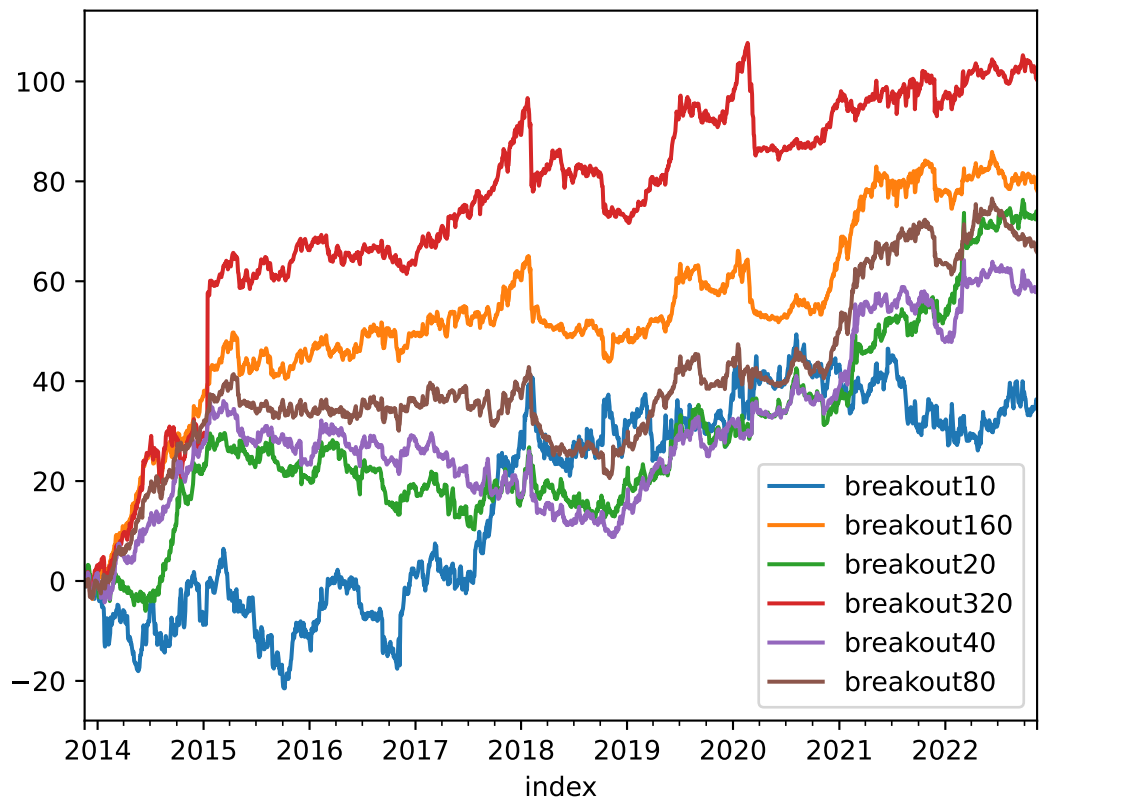
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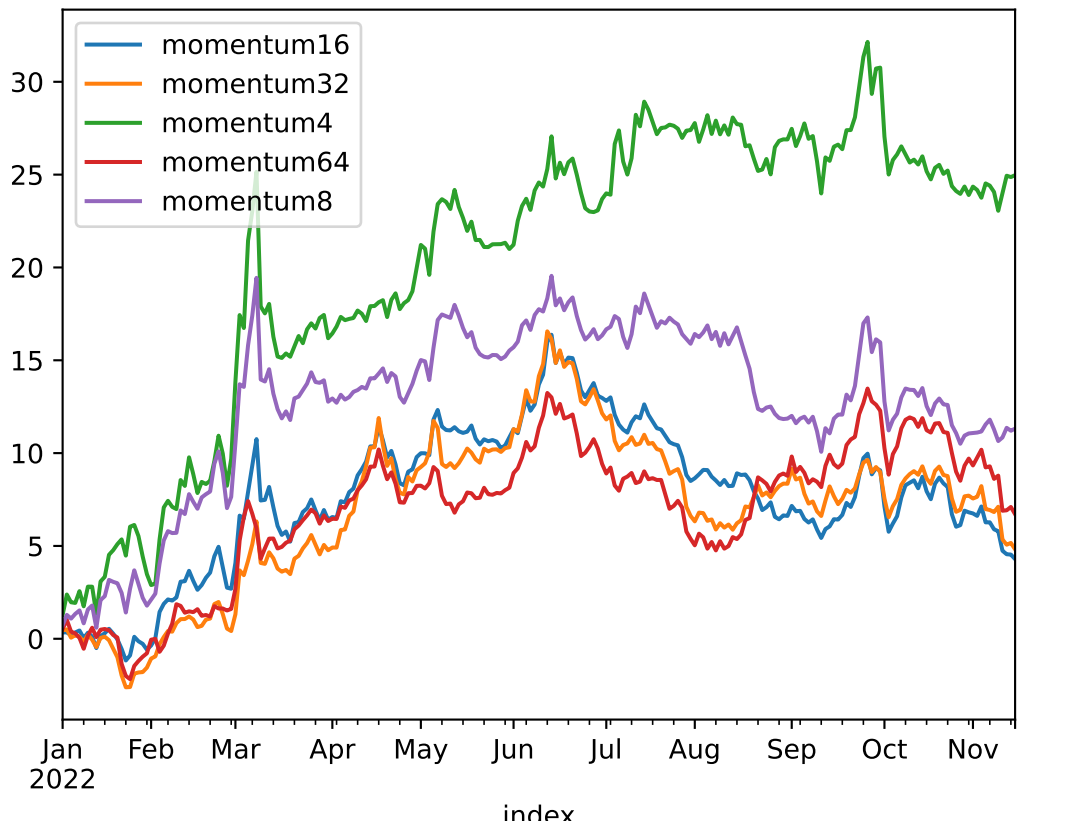
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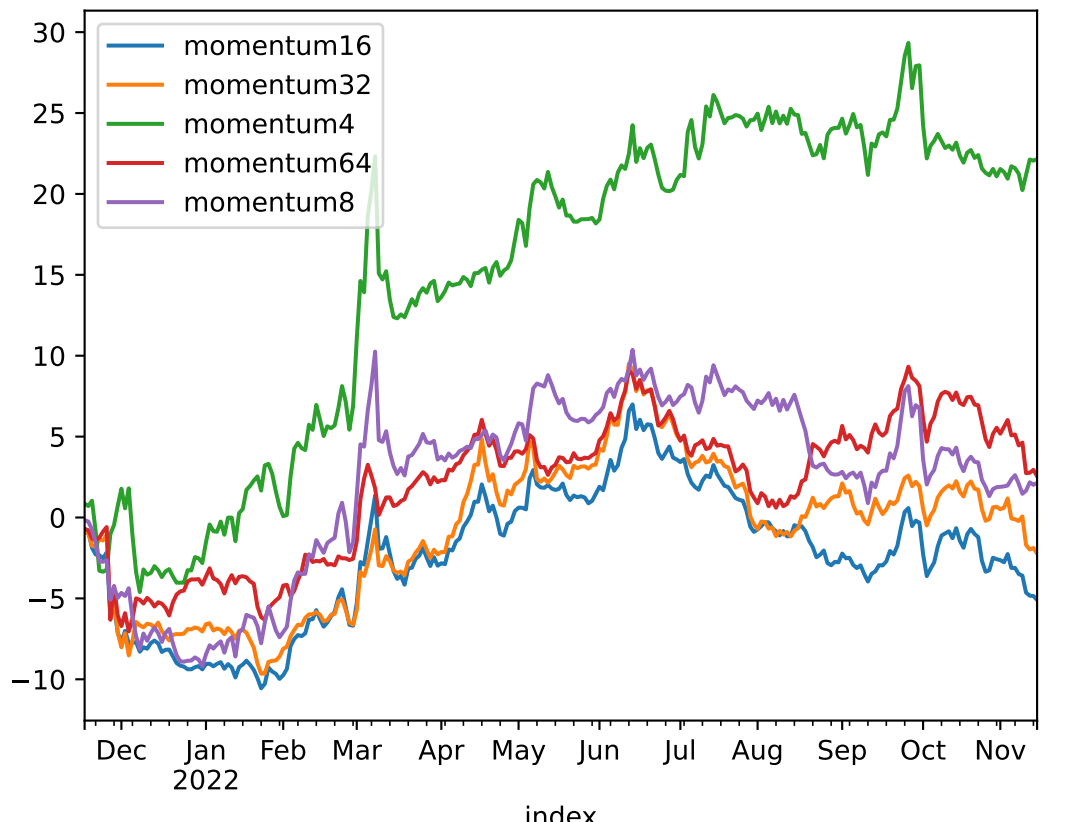
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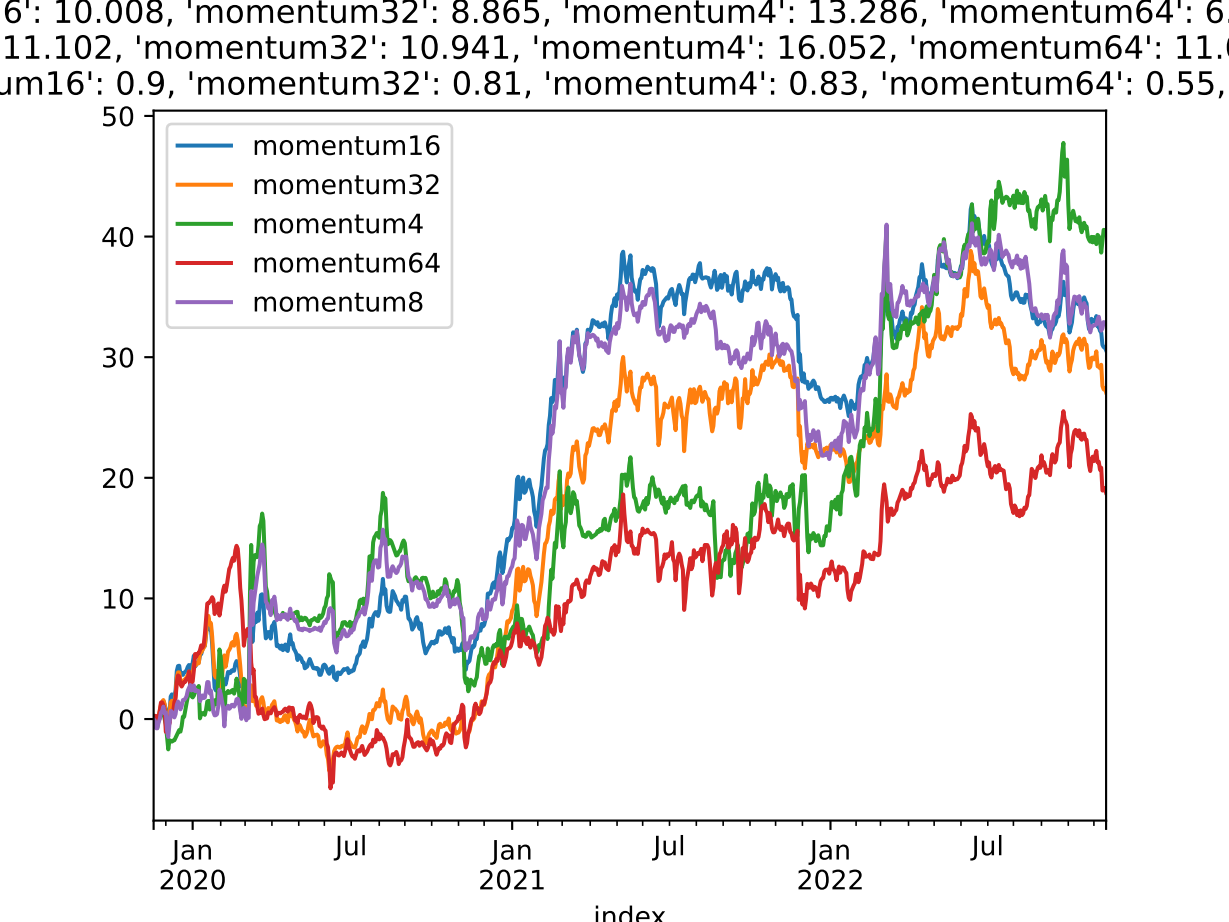


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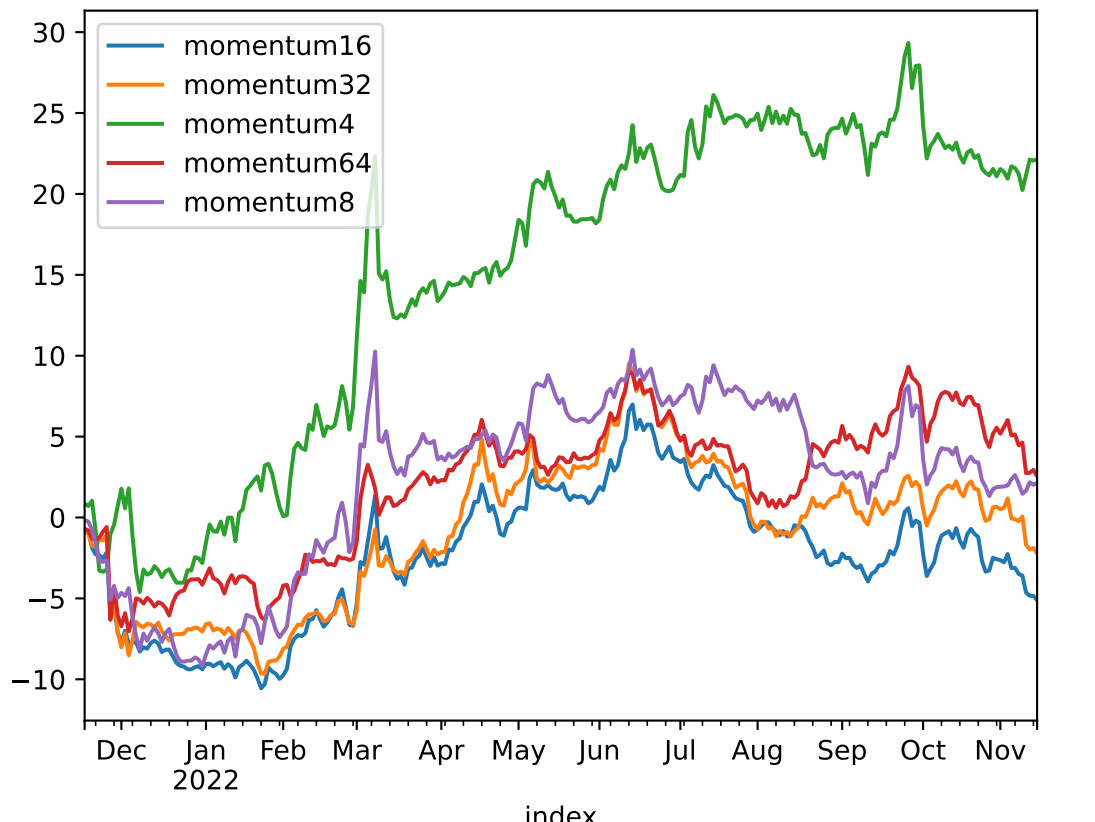


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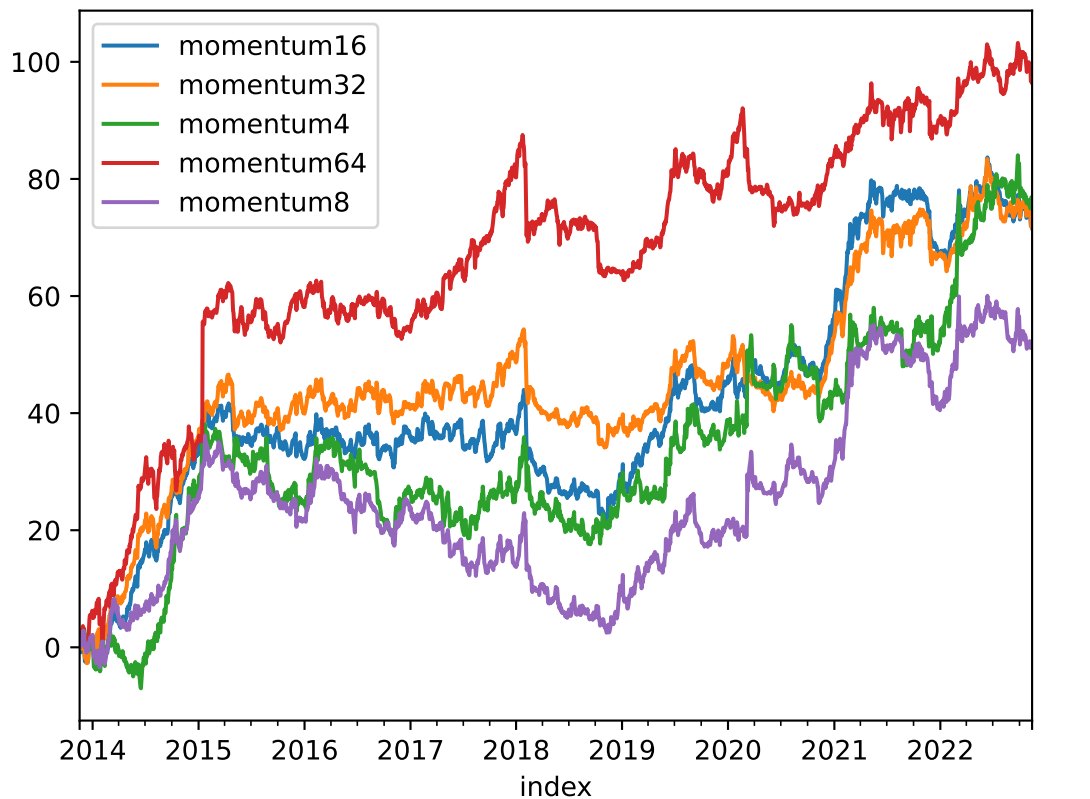




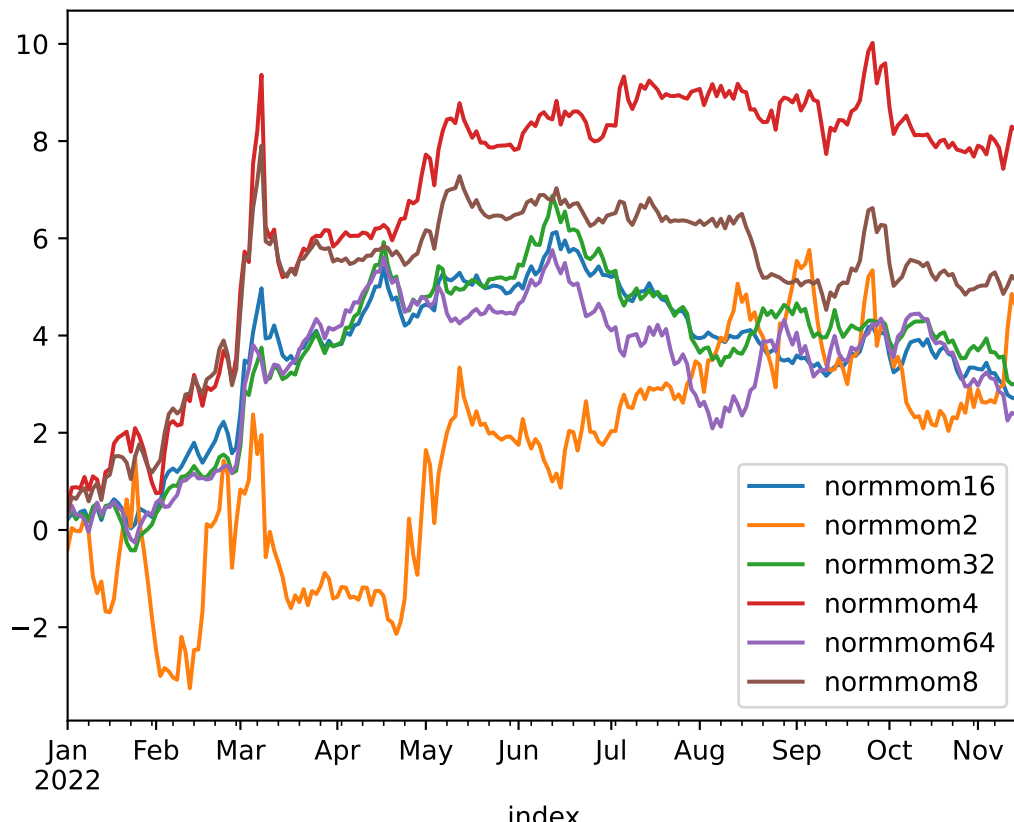
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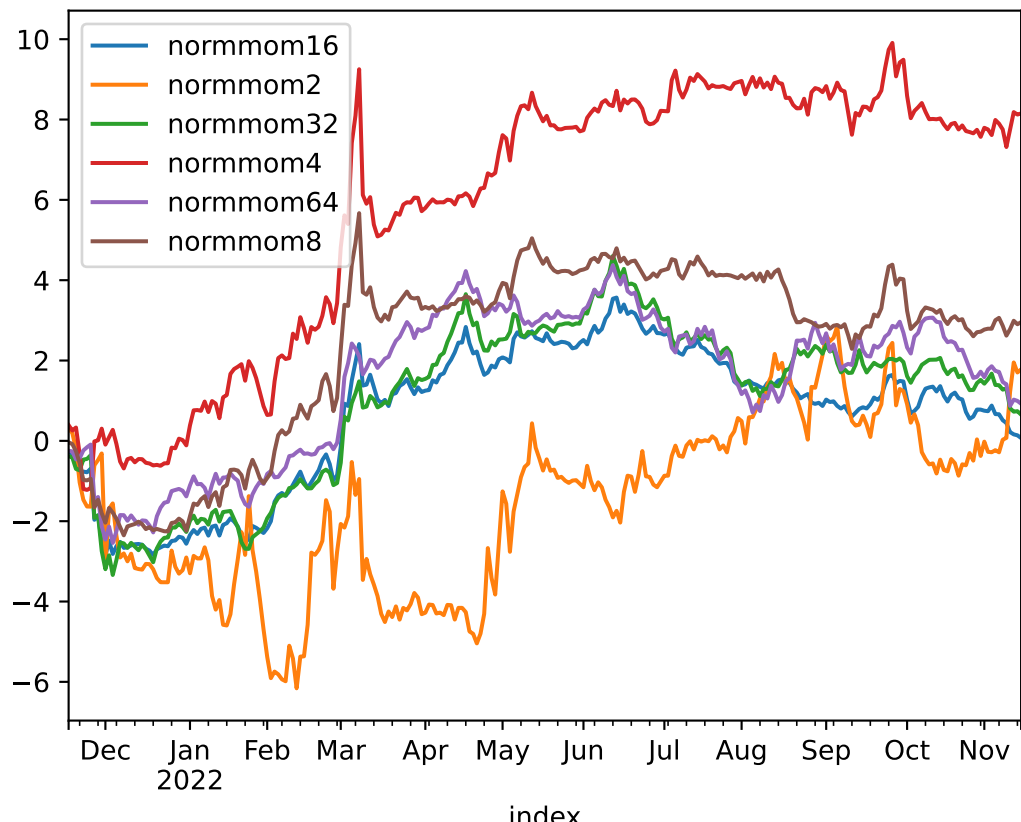
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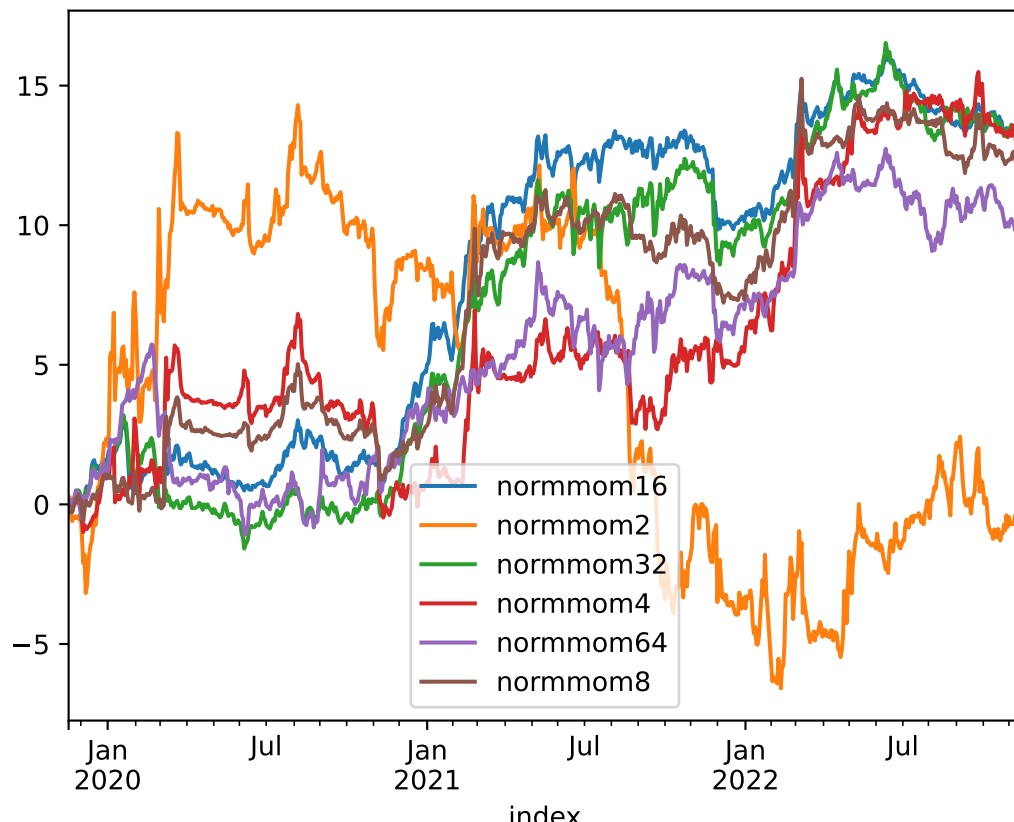
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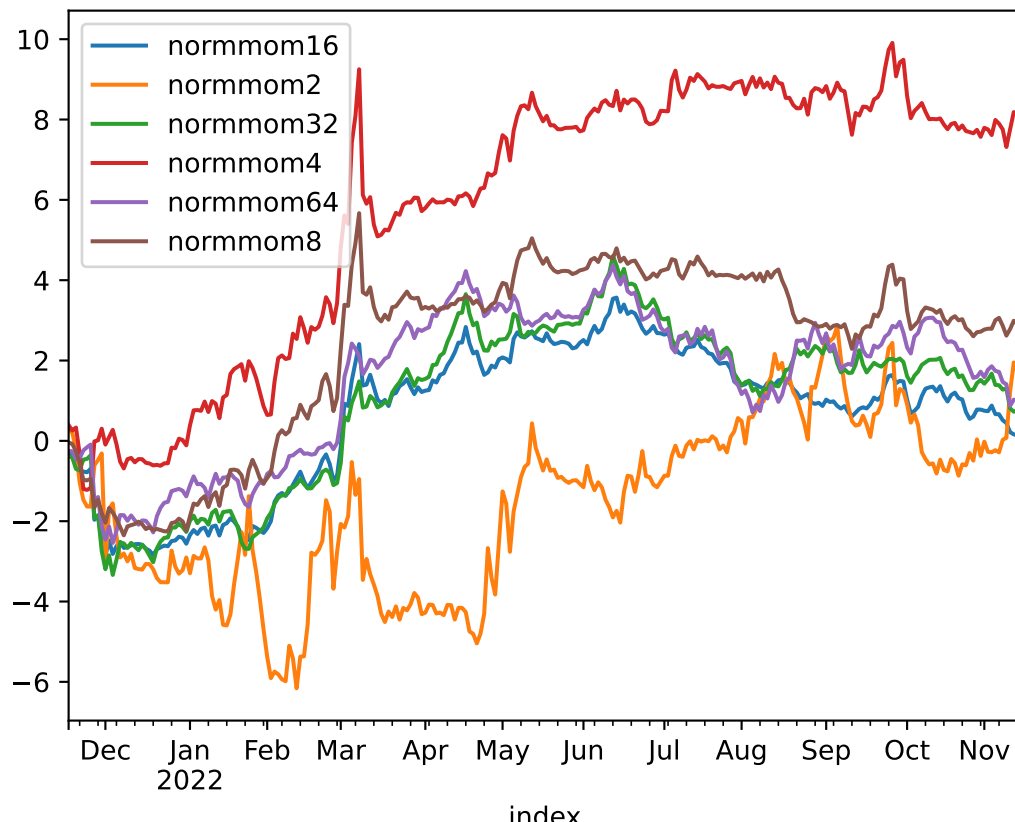
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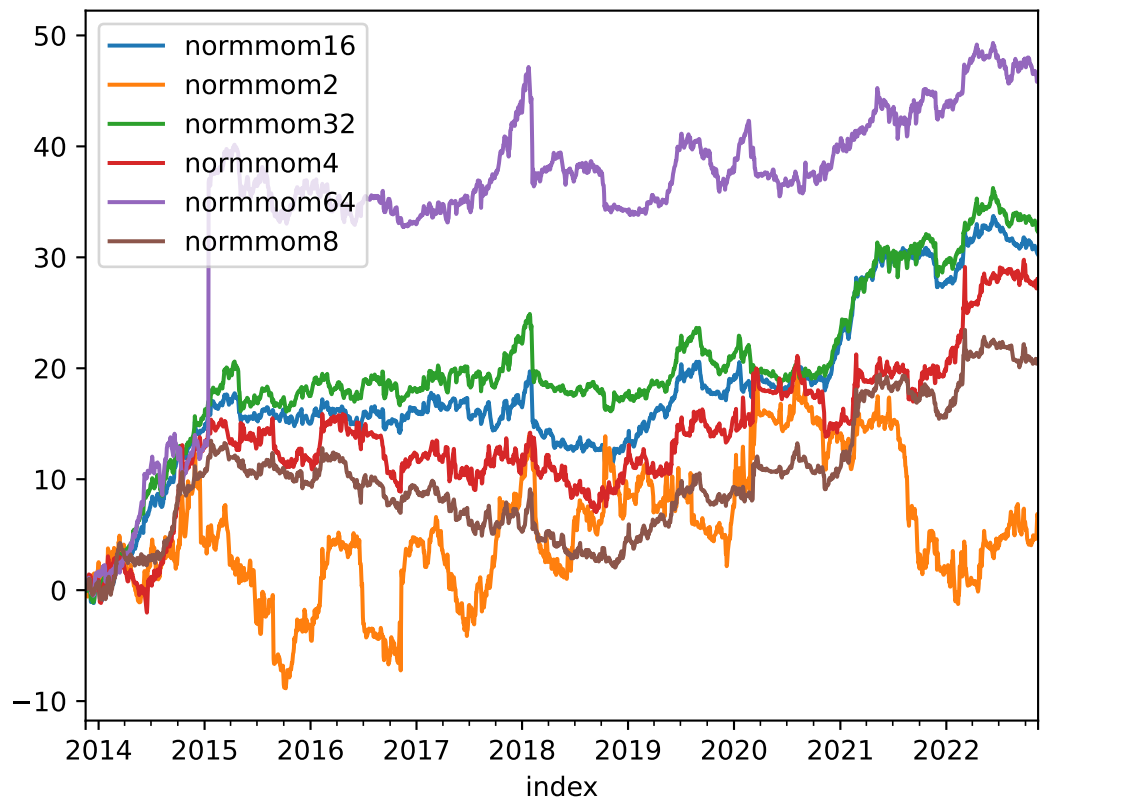
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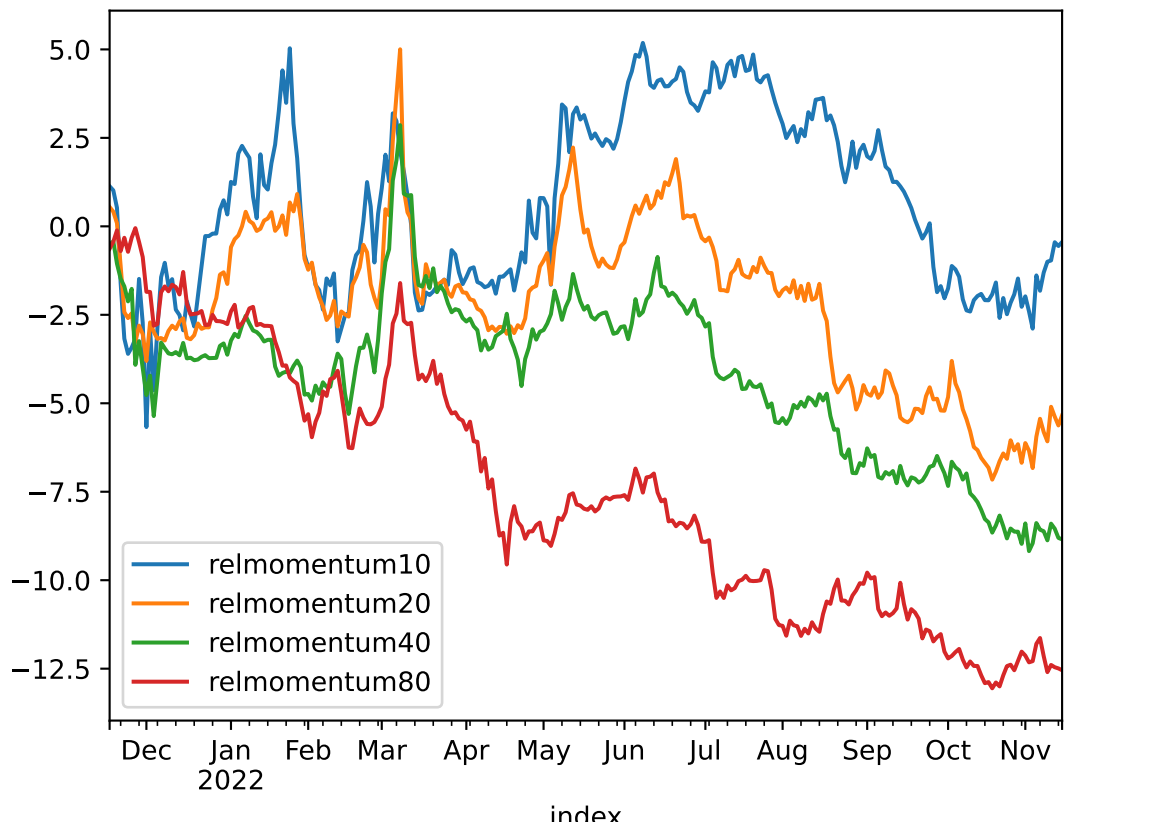


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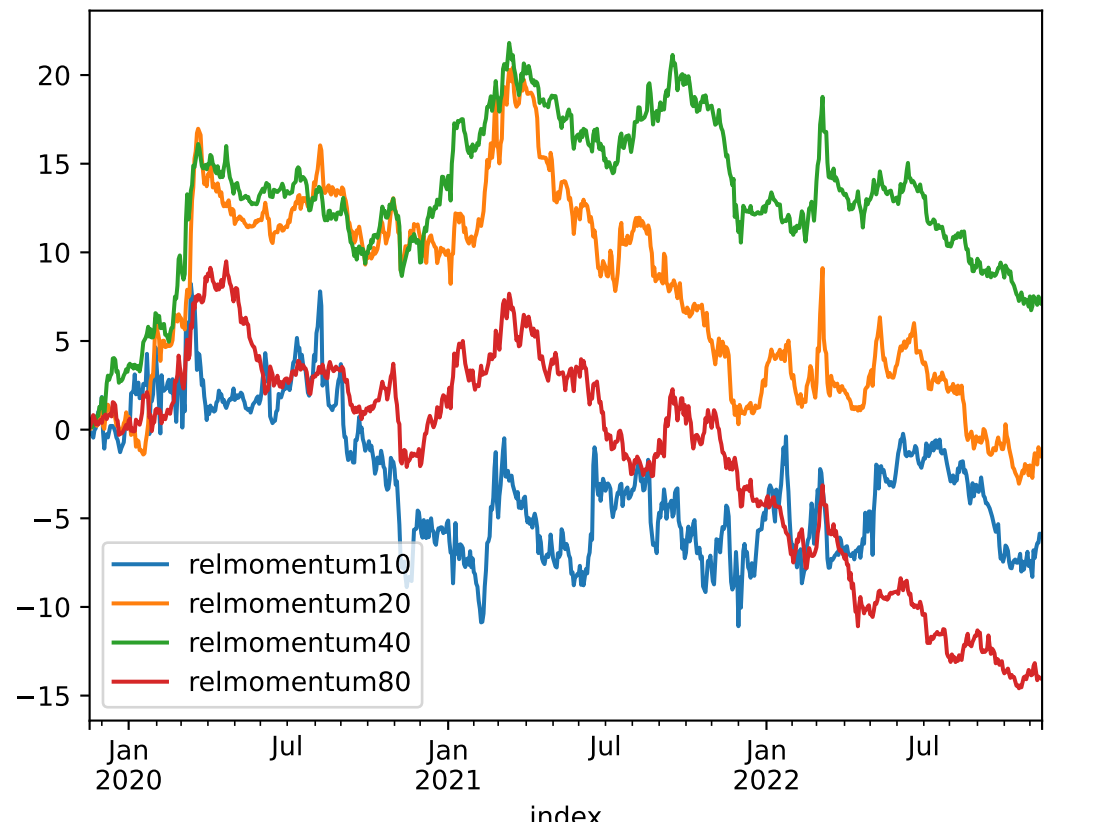


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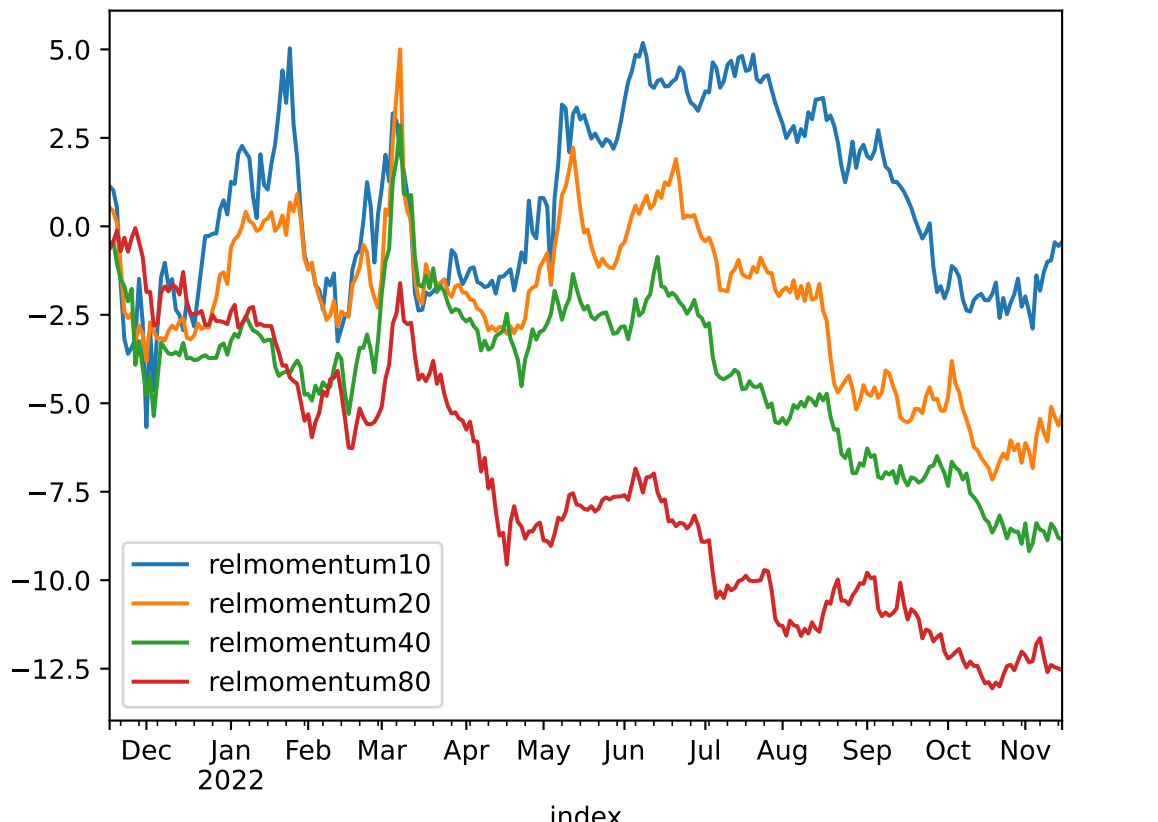
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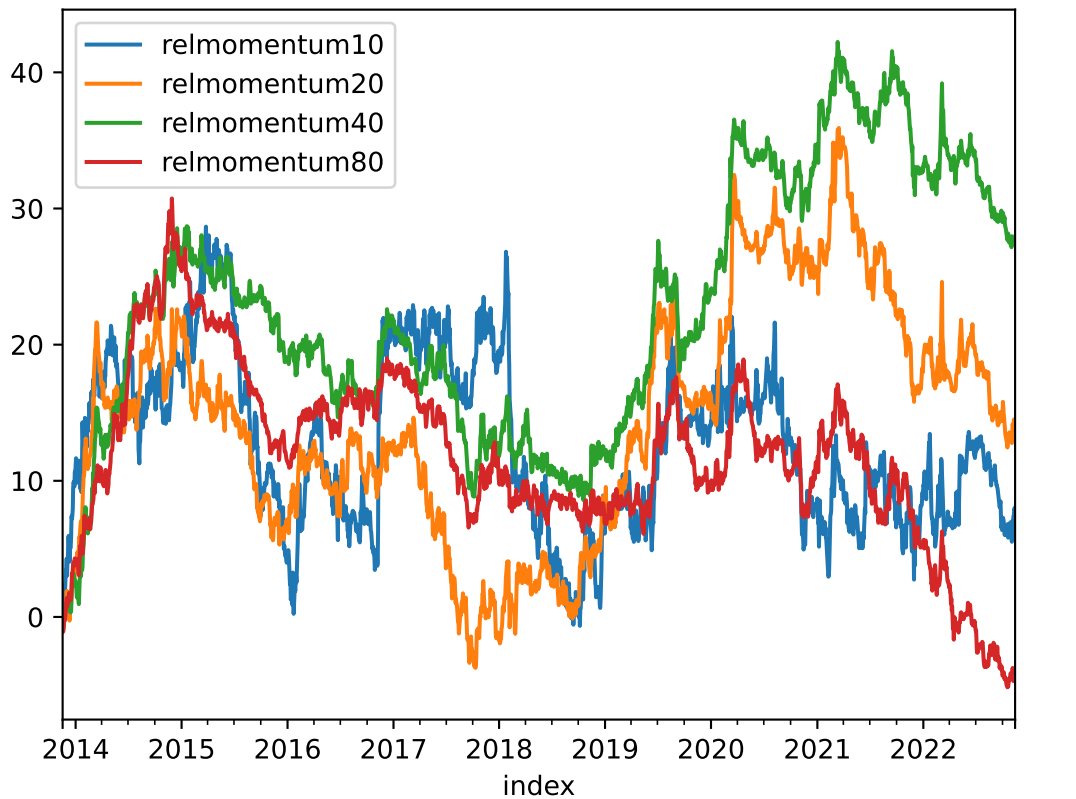
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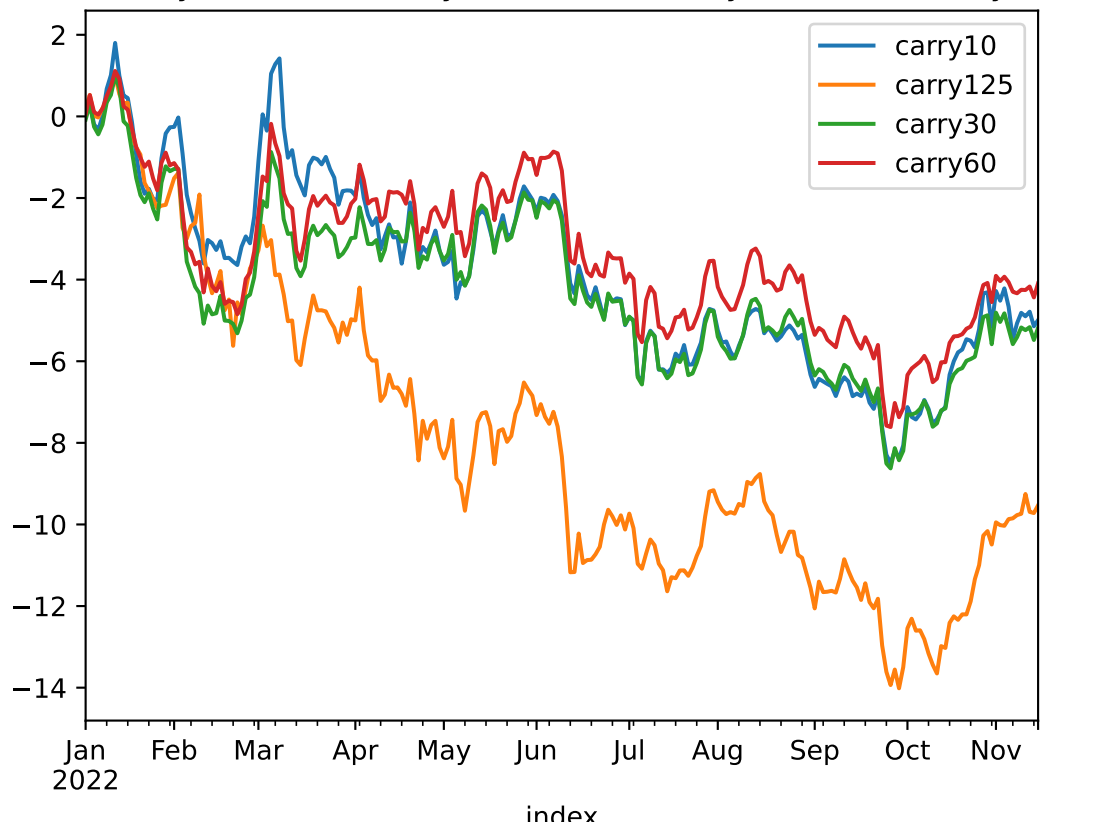
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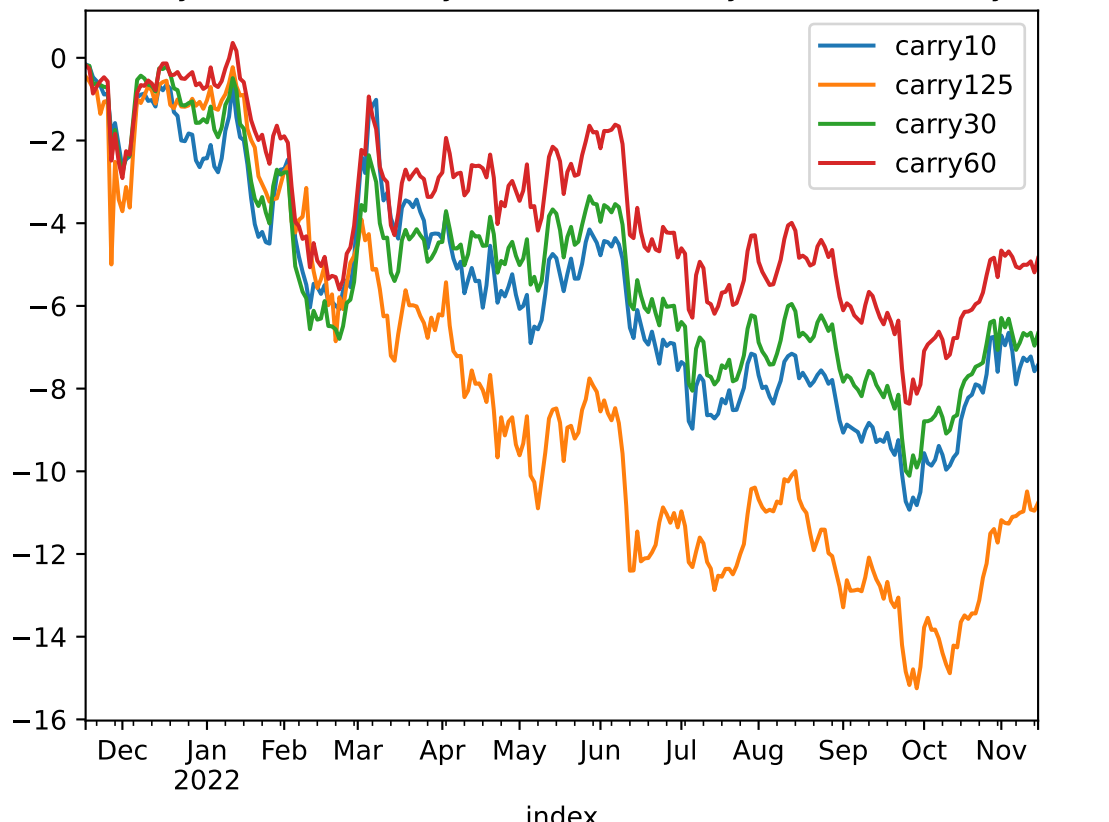
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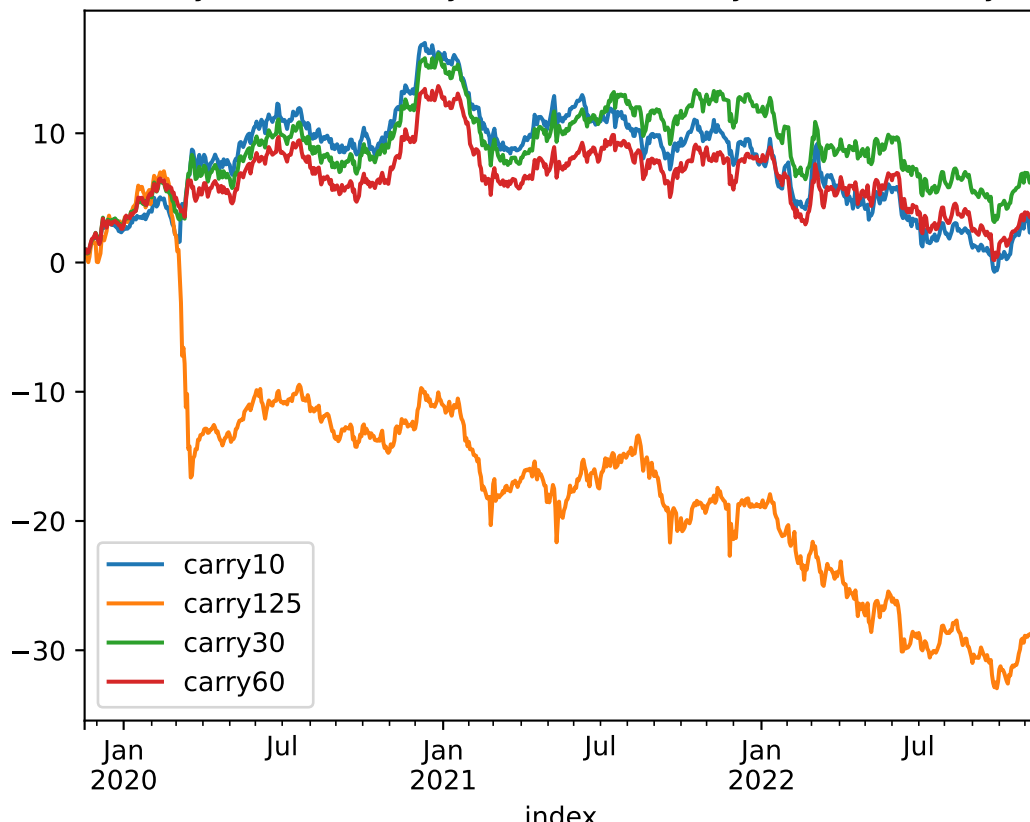
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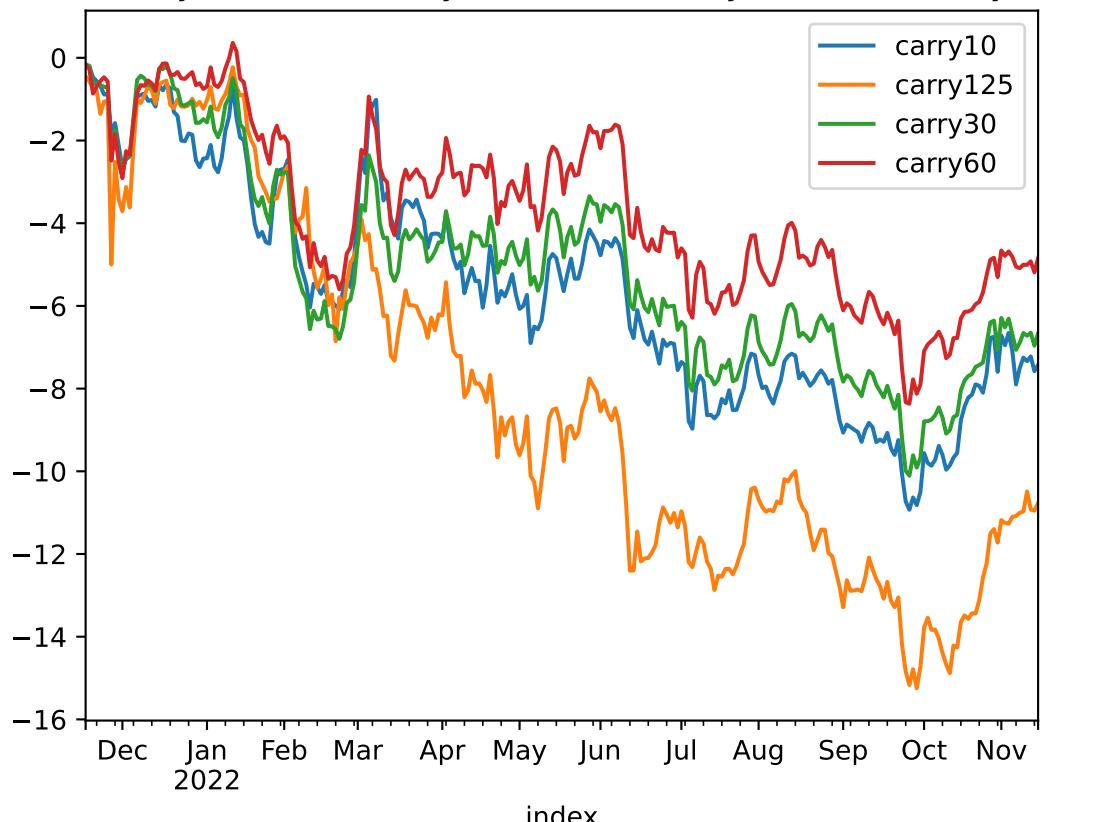
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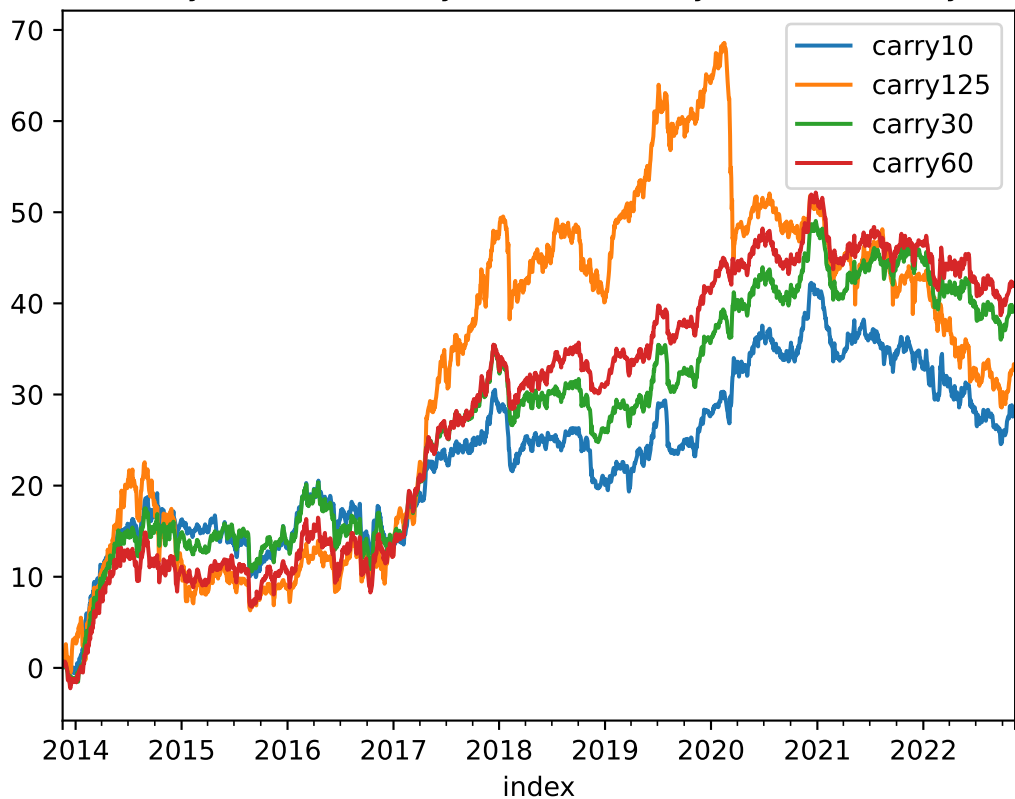
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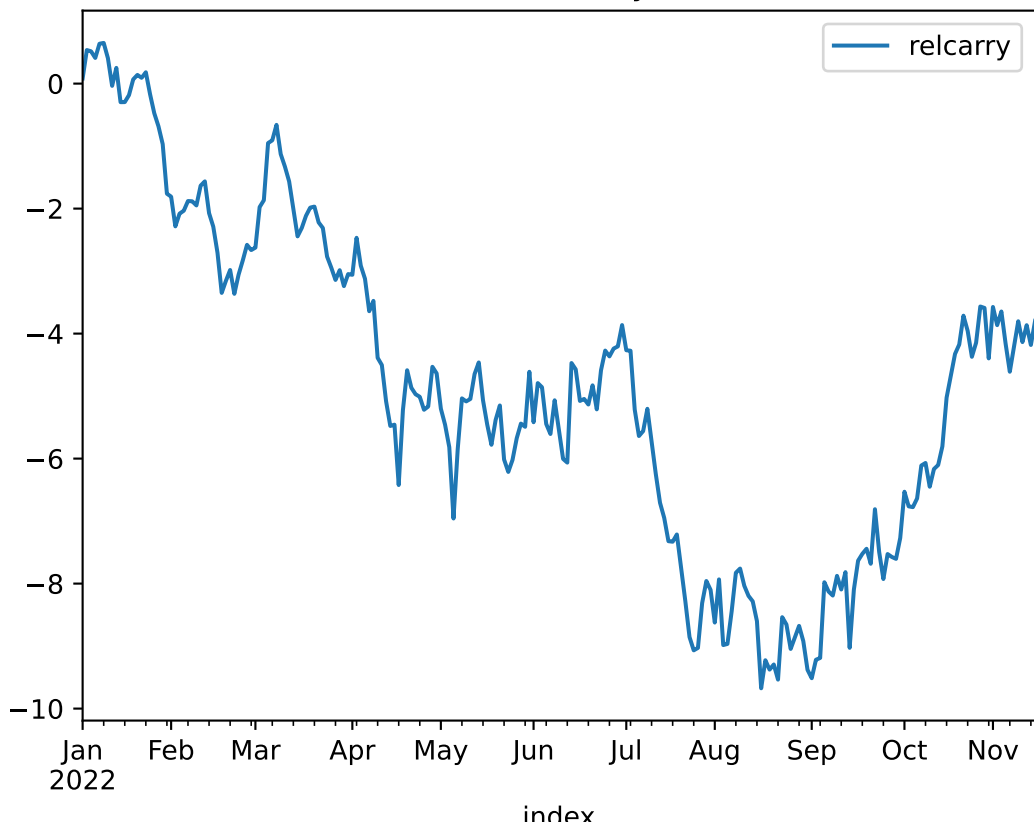
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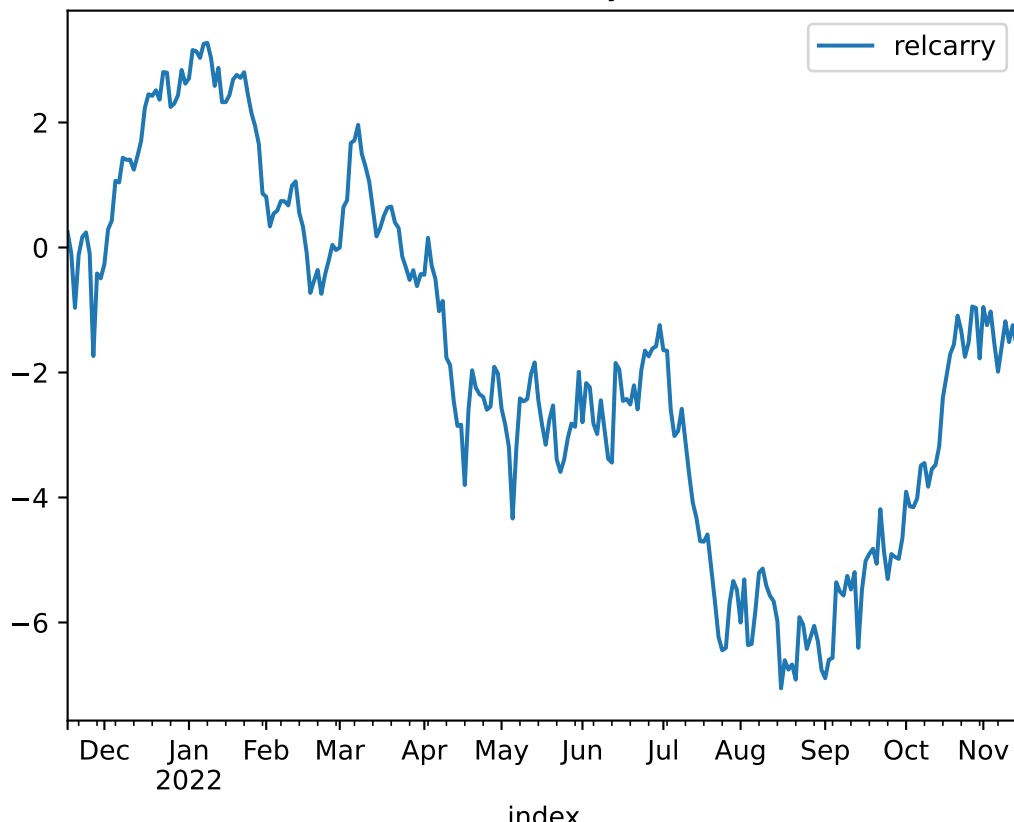
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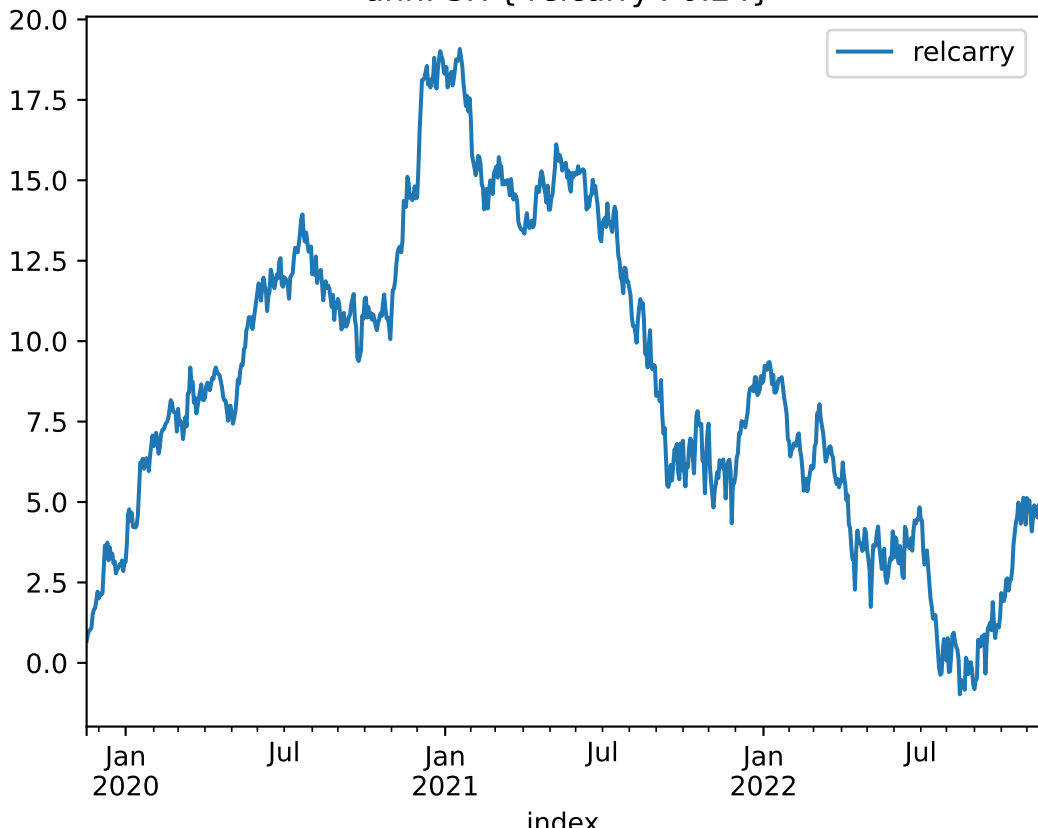
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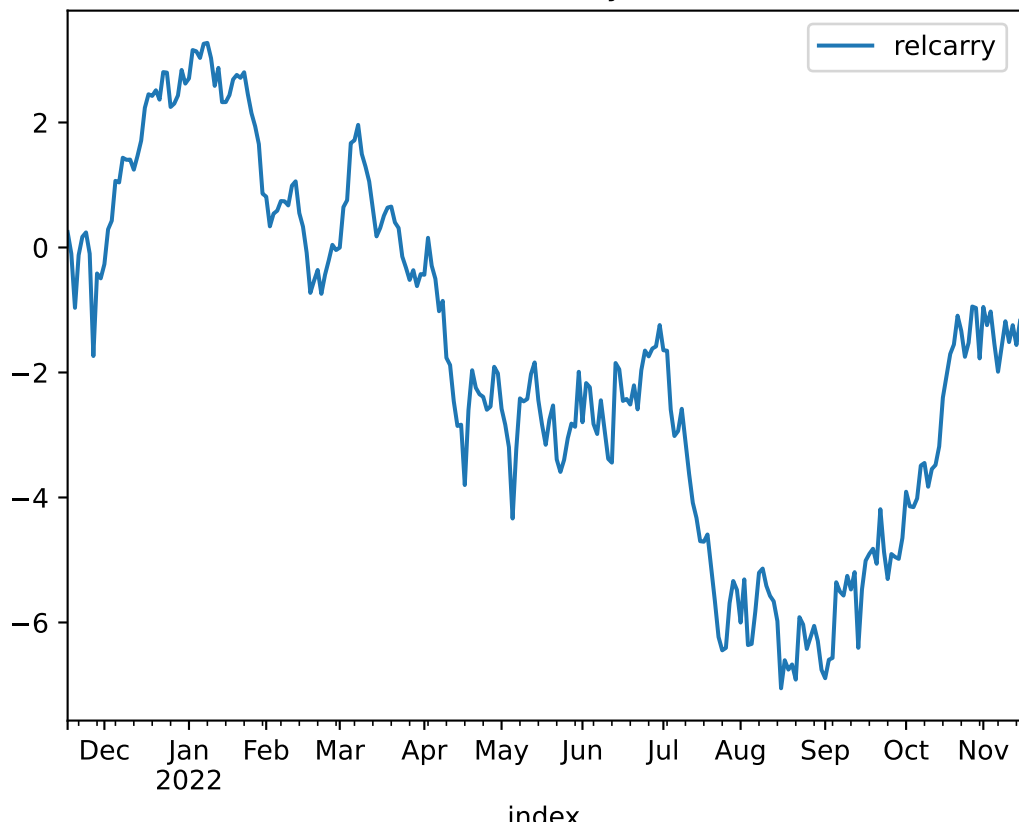
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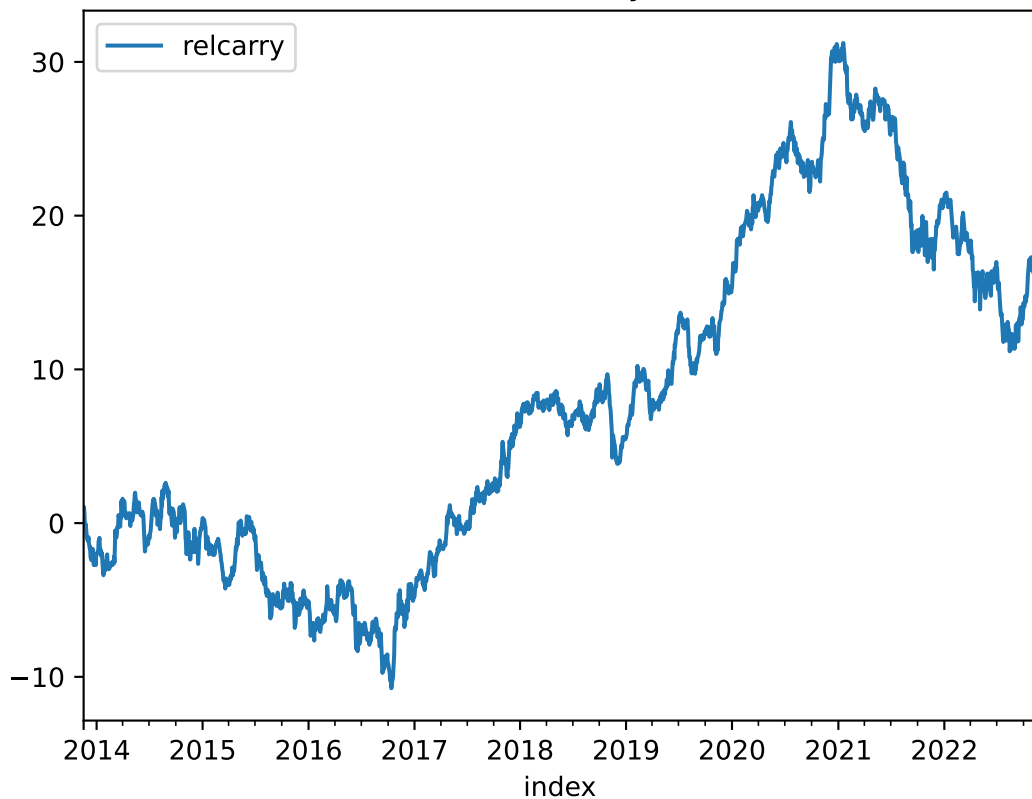
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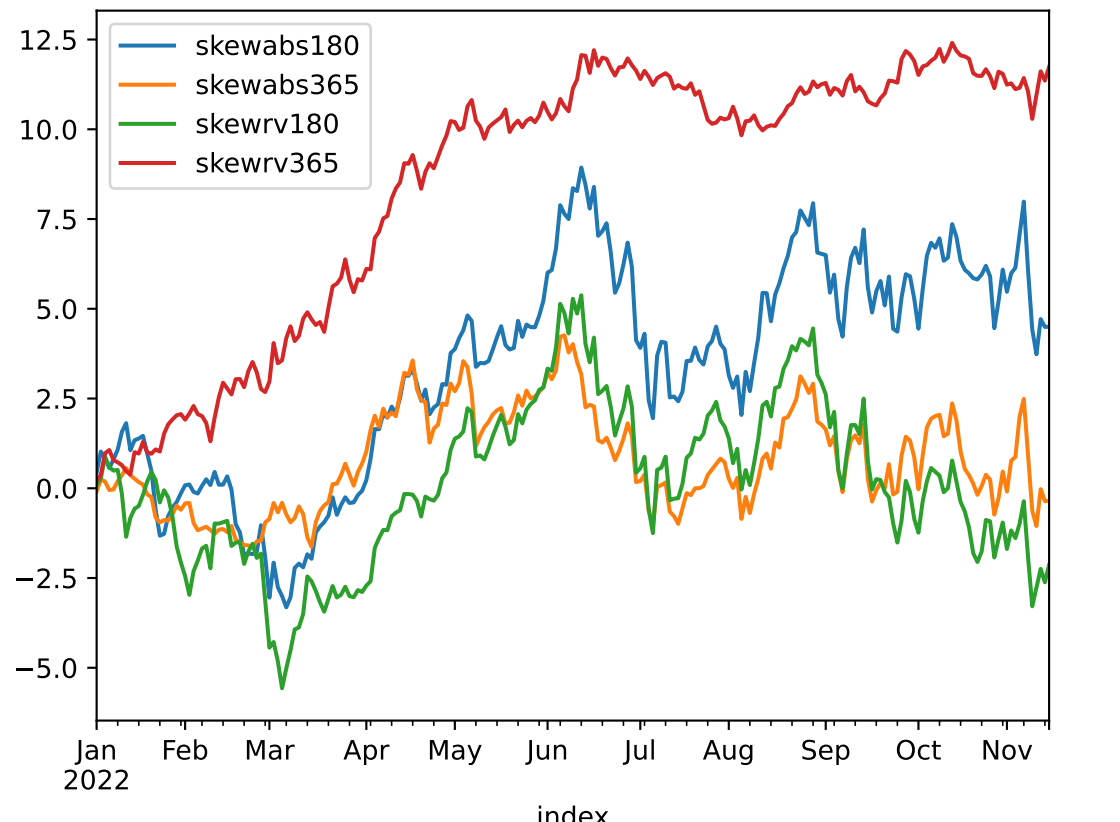
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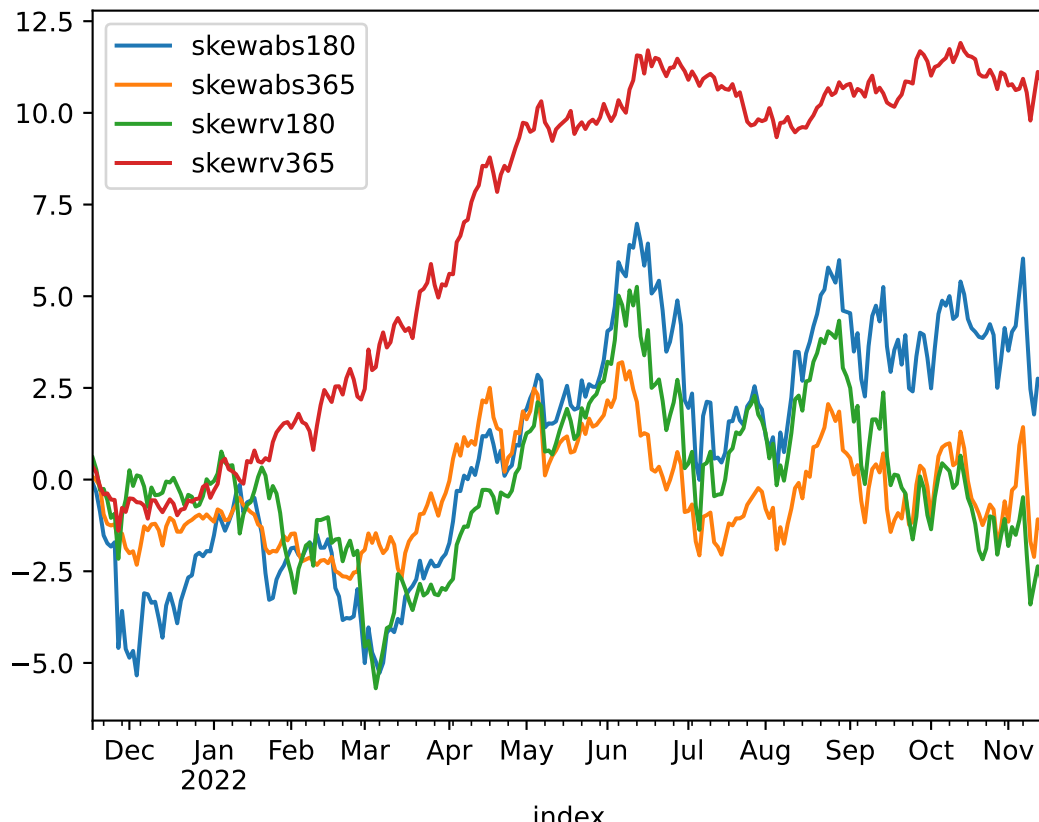
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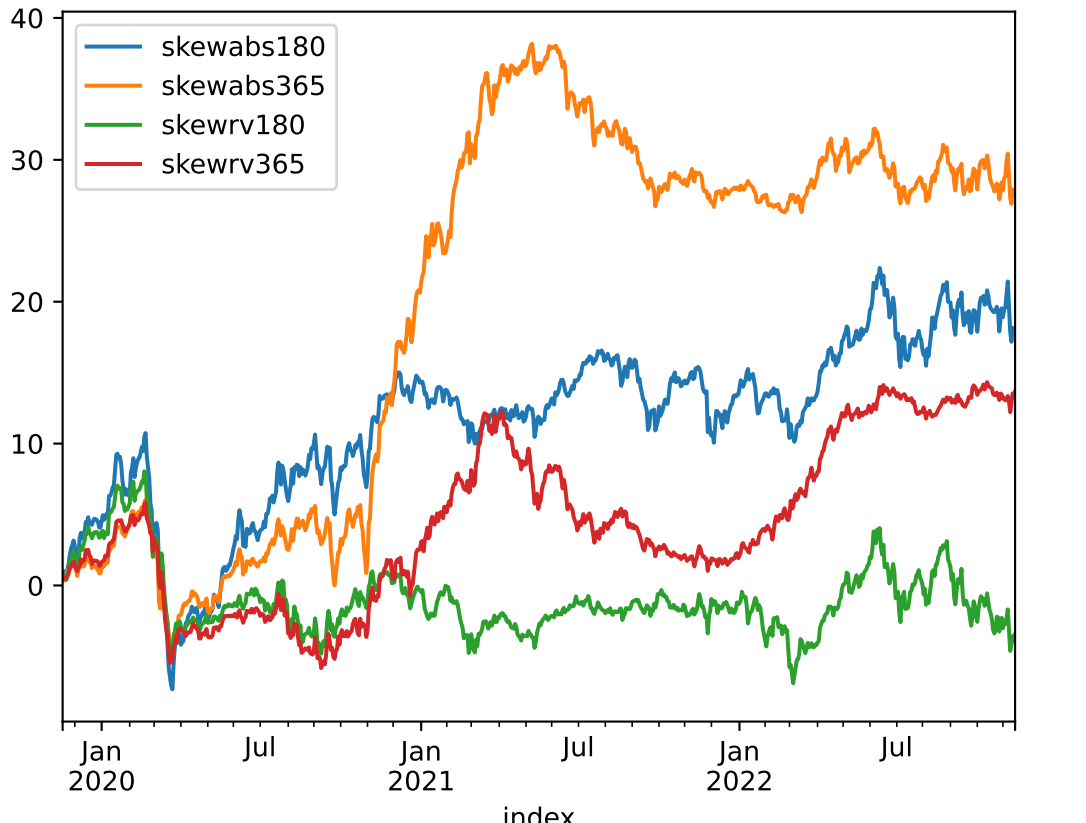
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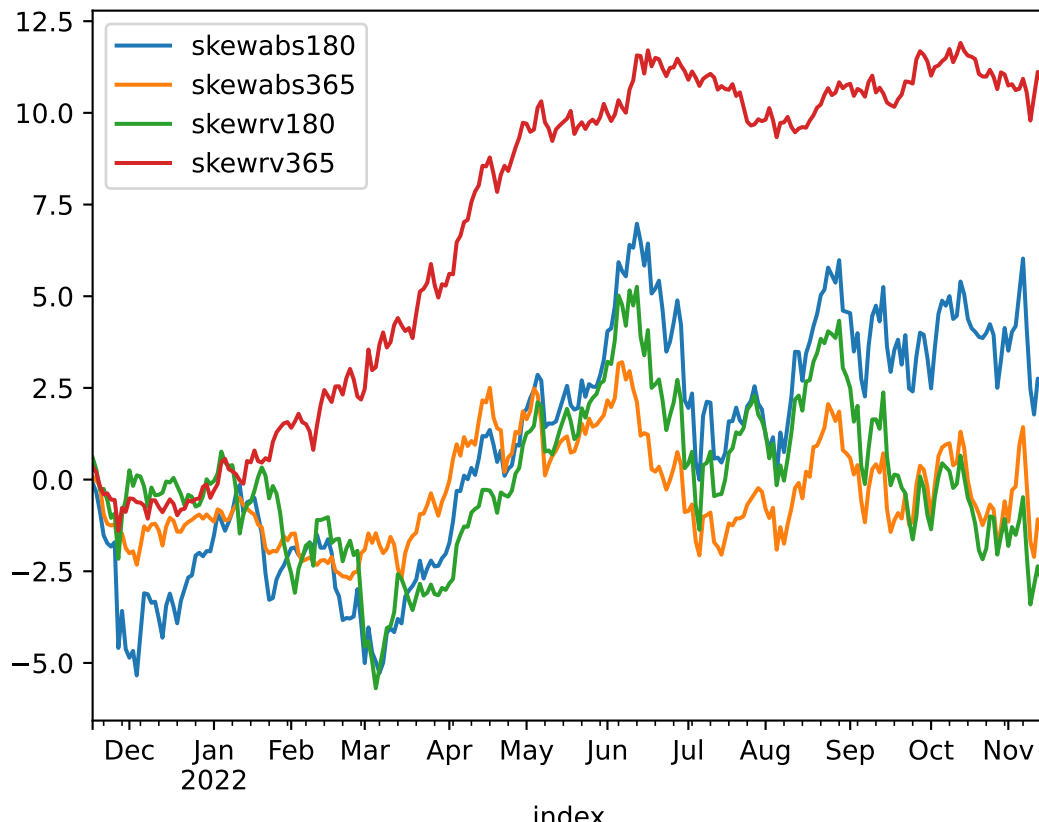
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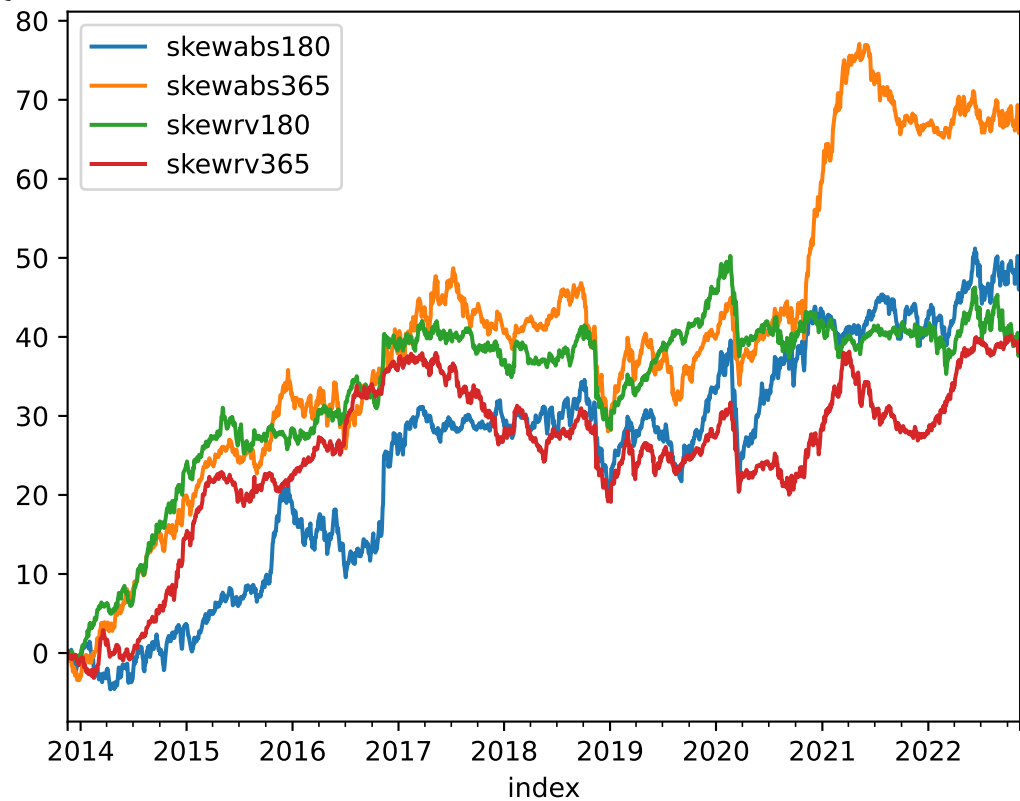
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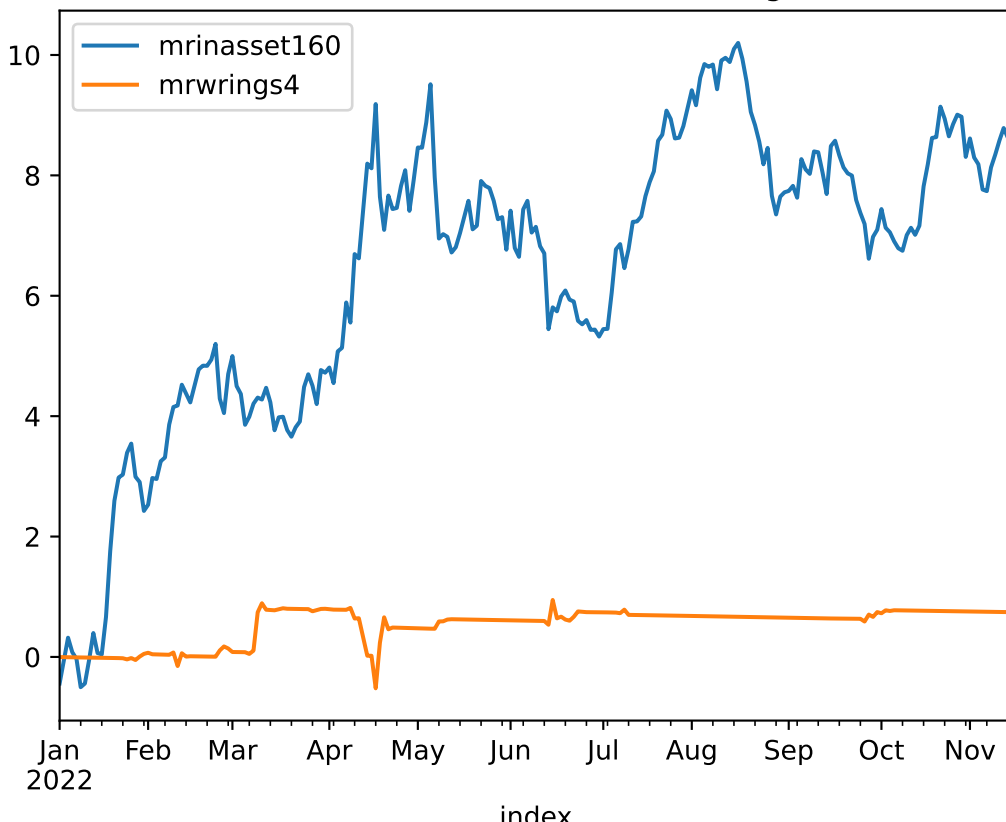
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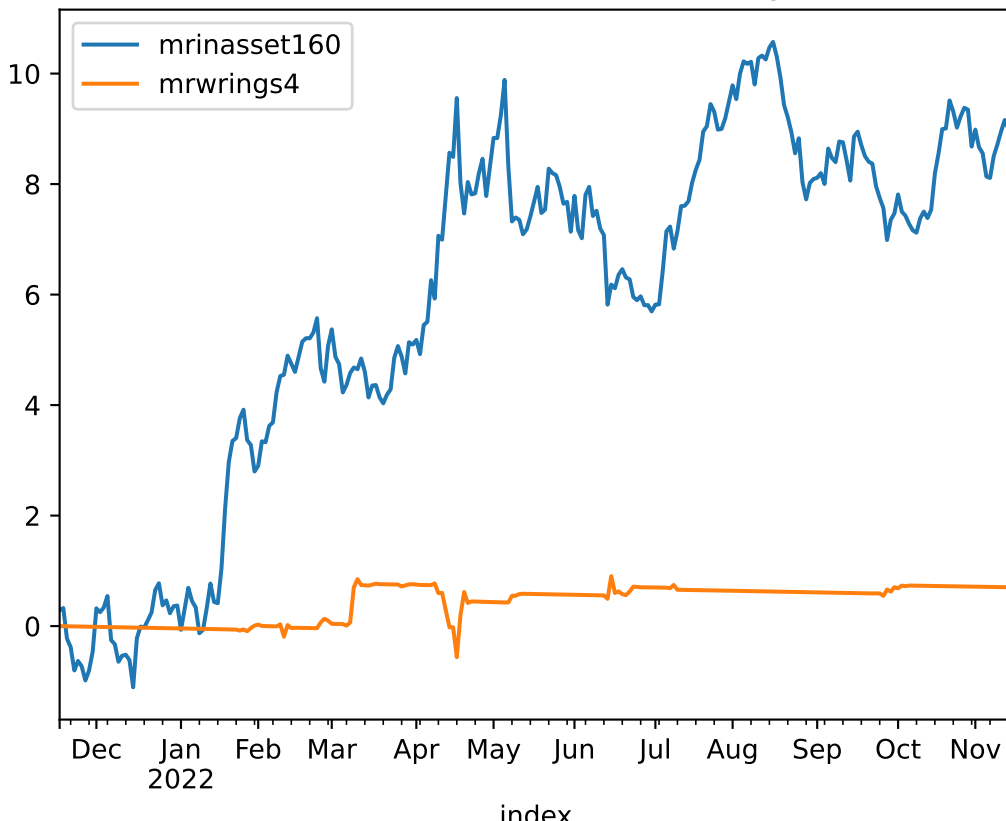
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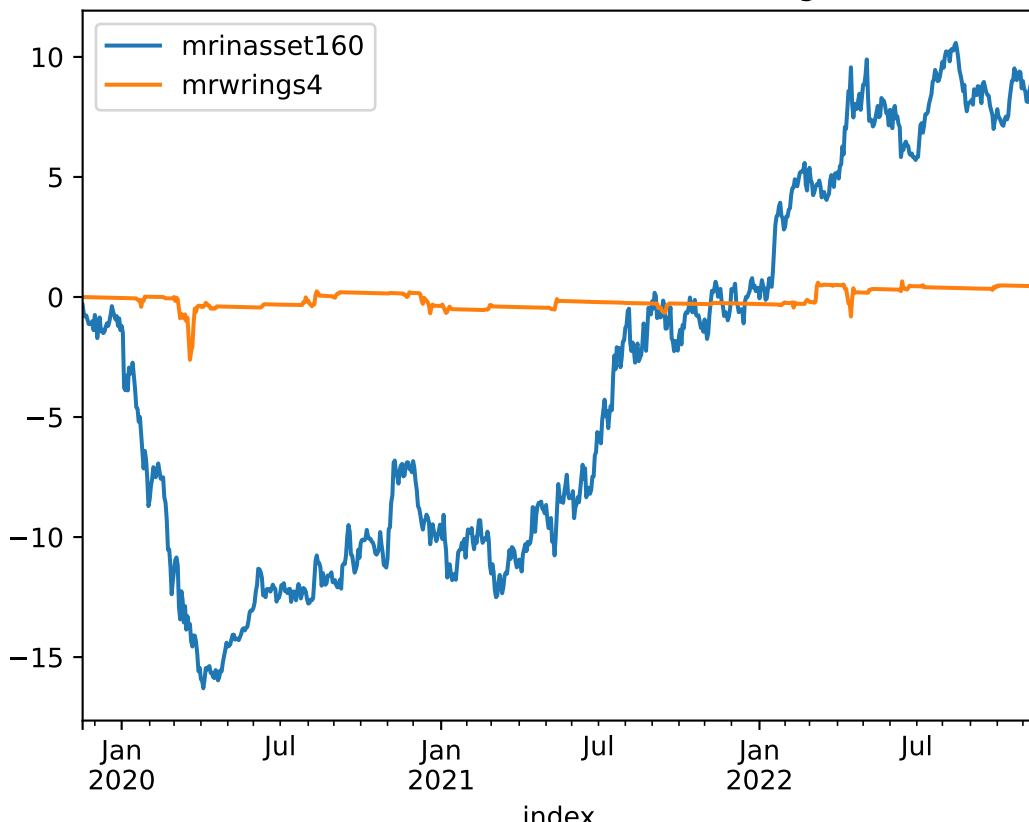
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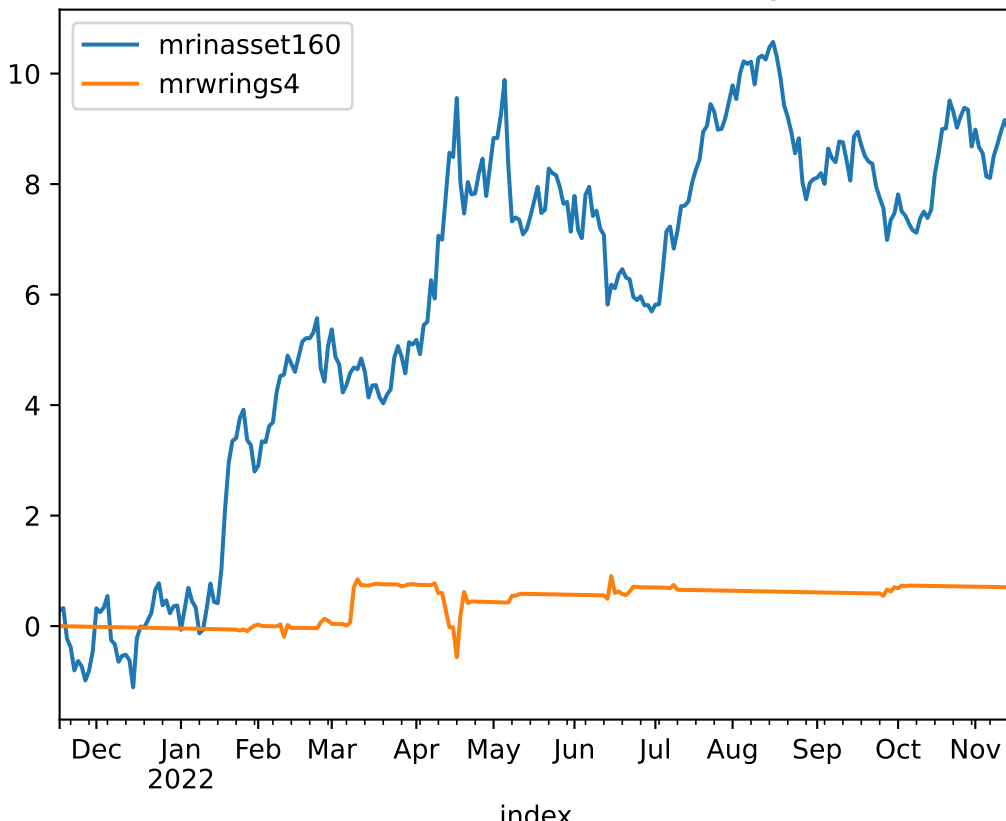
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ann. mean {'mrinasset160': -0.952, 'mrwrings4': 0.039}
ann. std {'mrinasset160': 6.522, 'mrwrings4': 0.942}
ann. SR {'mrinasset160': -0.15, 'mrwrings4': 0.04}

