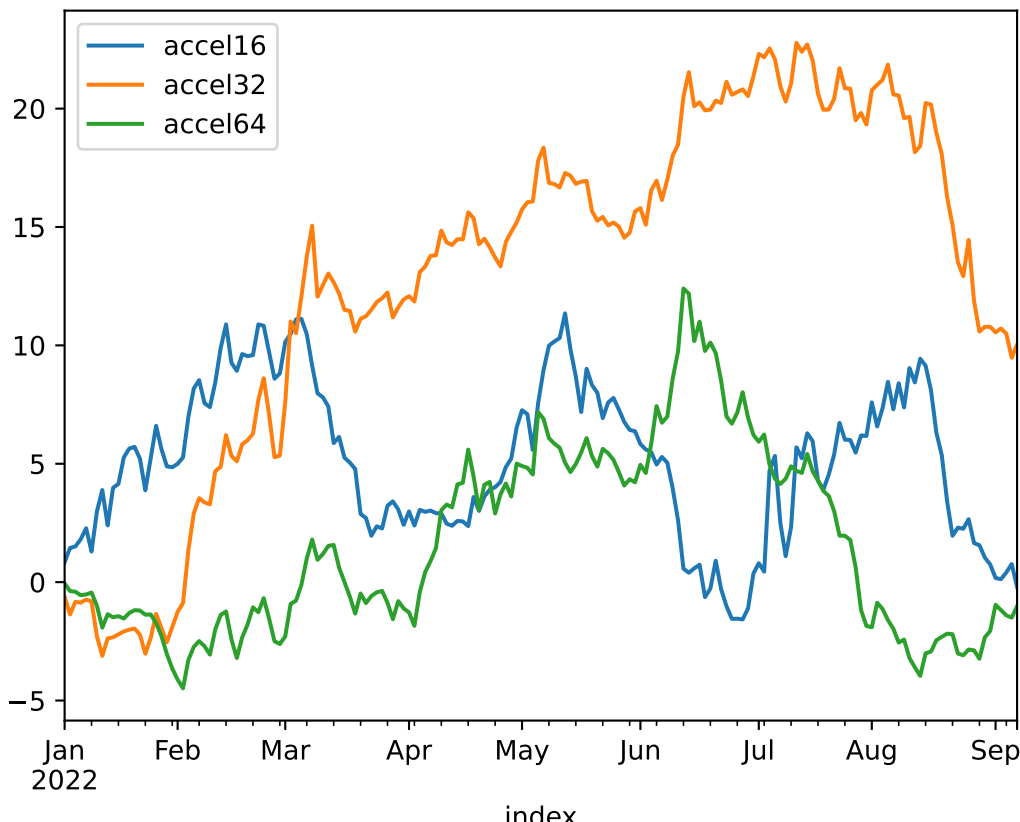
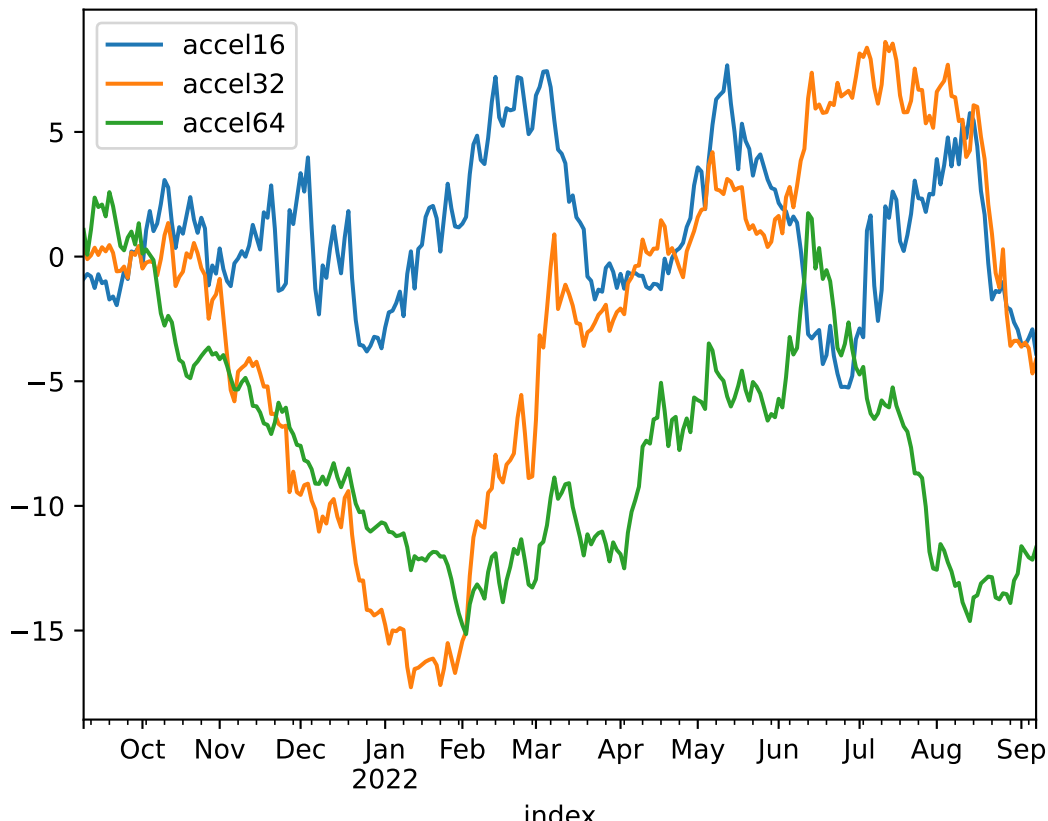


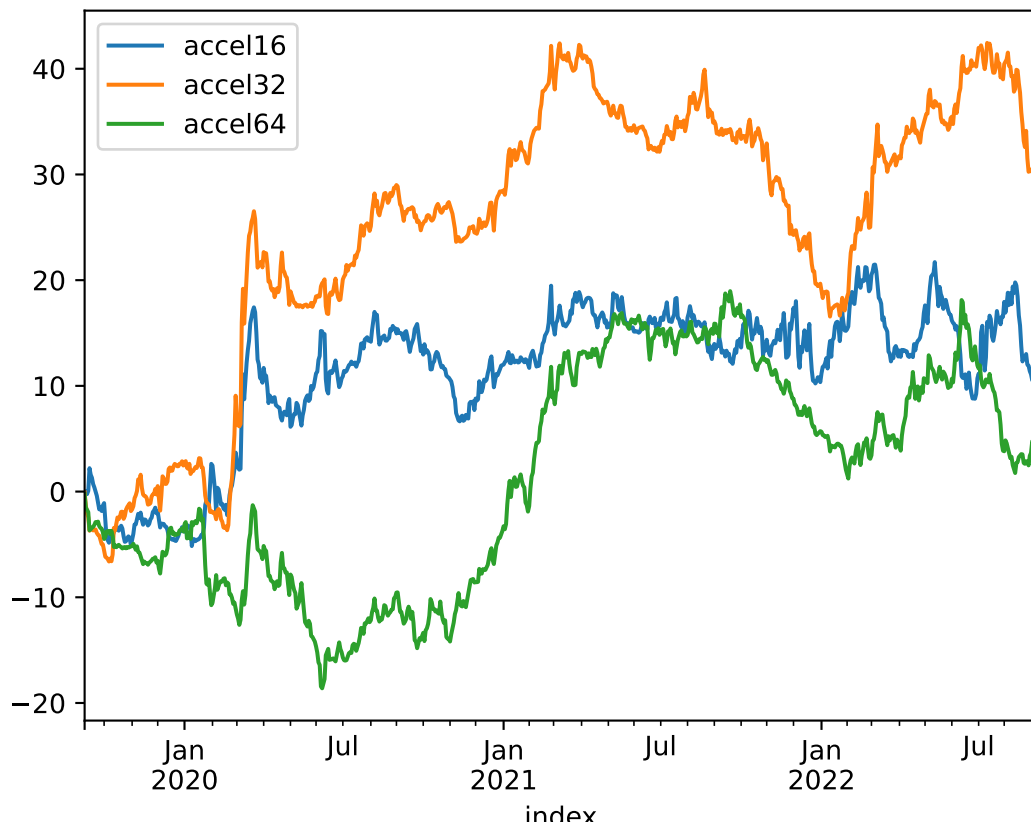
ann. mean {'accel16': -0.298, 'accel32': 14.419, 'accel64': -1.46}
ann. std {'accel16': 15.88, 'accel32': 14.522, 'accel64': 11.989}
ann. SR {'accel16': -0.02, 'accel32': 0.99, 'accel64': -0.12}



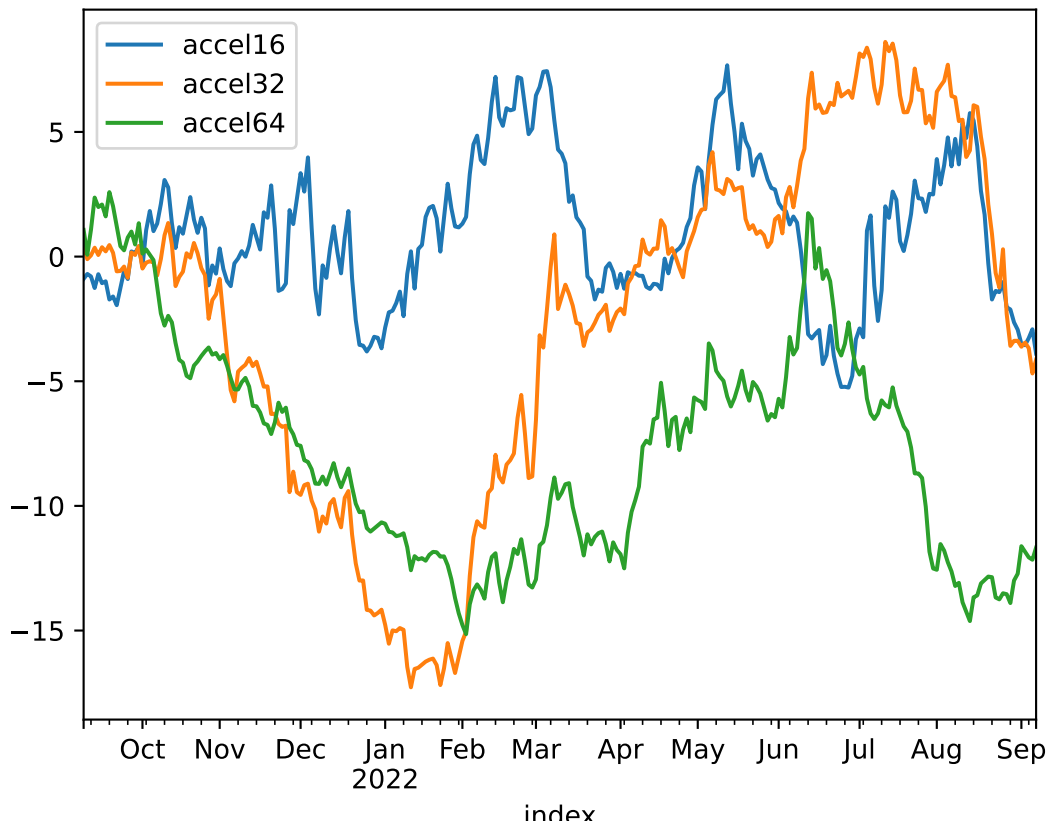
ann. mean {'accel16': -3.827, 'accel32': -4.074, 'accel64': -11.496}
ann. std {'accel16': 16.218, 'accel32': 13.756, 'accel64': 10.973}
ann. SR {'accel16': -0.24, 'accel32': -0.3, 'accel64': -1.05}



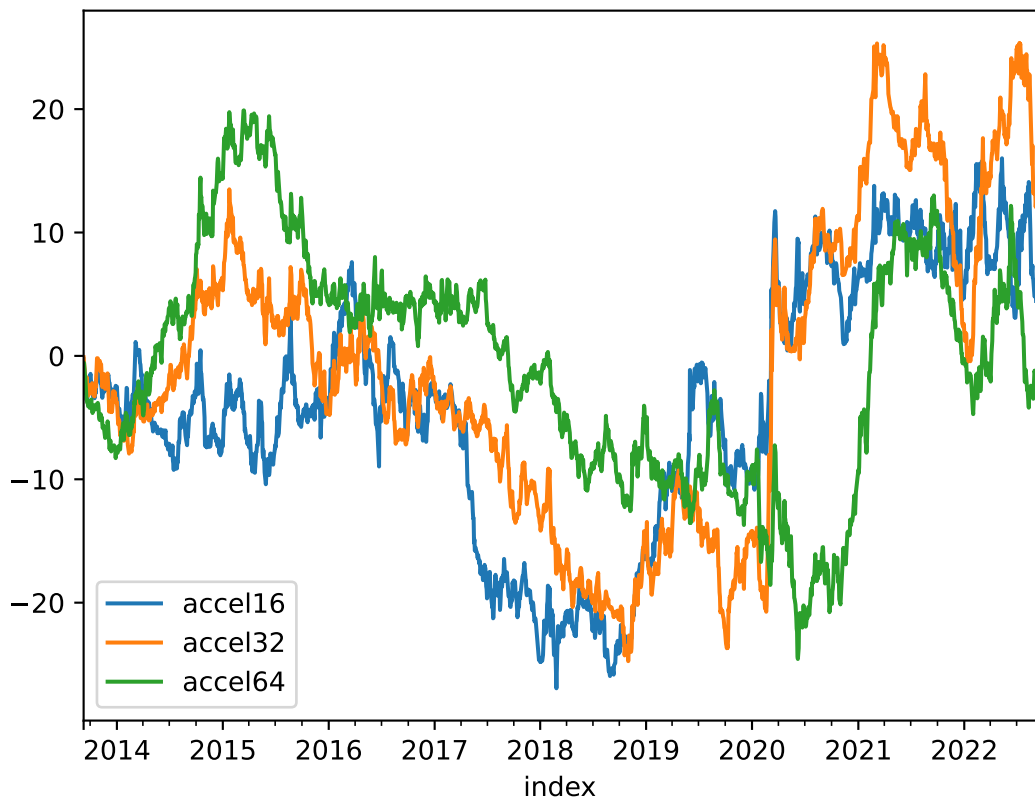
ann. mean {'accel16': 3.317, 'accel32': 9.709, 'accel64': 1.537}
ann. std {'accel16': 13.733, 'accel32': 13.655, 'accel64': 11.085}
ann. SR {'accel16': 0.24, 'accel32': 0.71, 'accel64': 0.14}



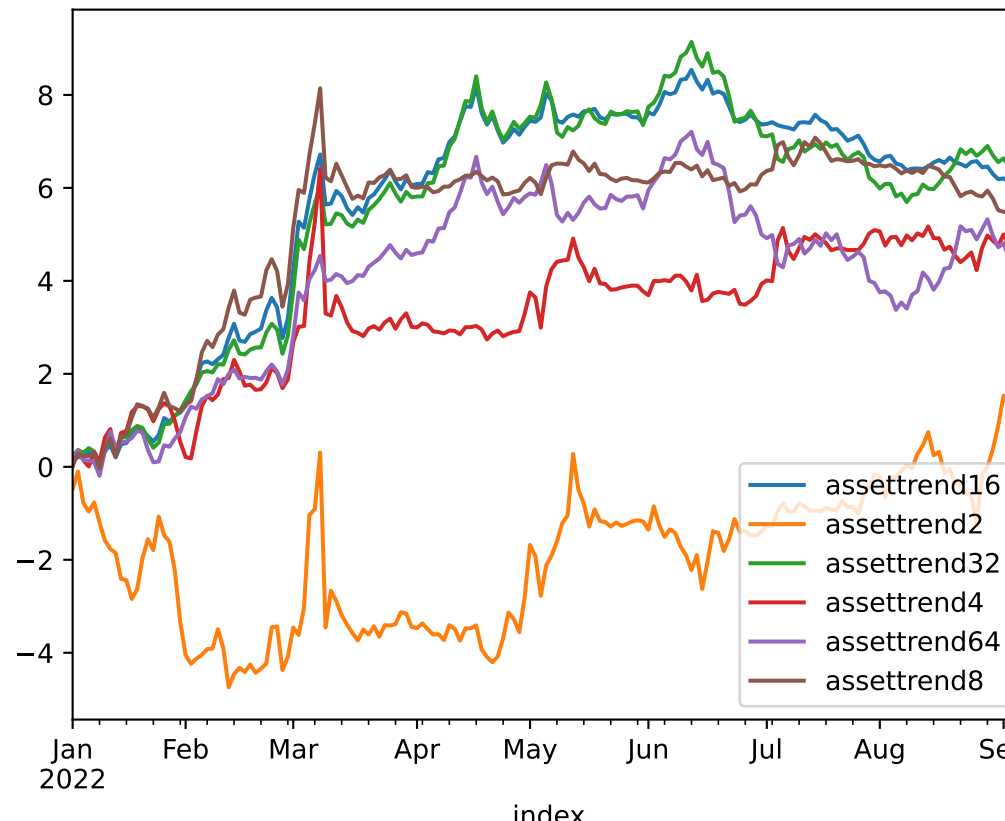
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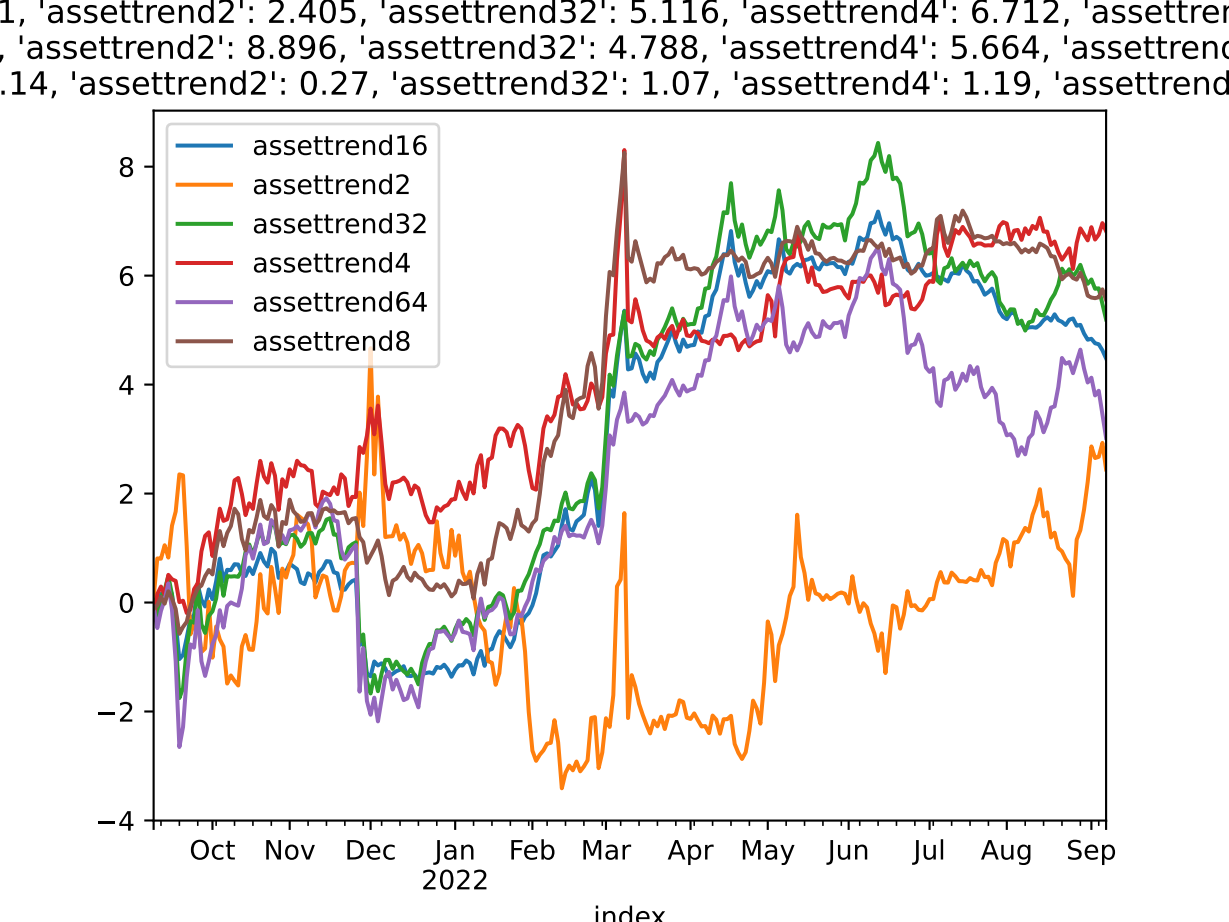


ann. mean {'accel16': 0.486, 'accel32': 1.376, 'accel64': -0.137}
ann. std {'accel16': 11.292, 'accel32': 10.677, 'accel64': 9.249}
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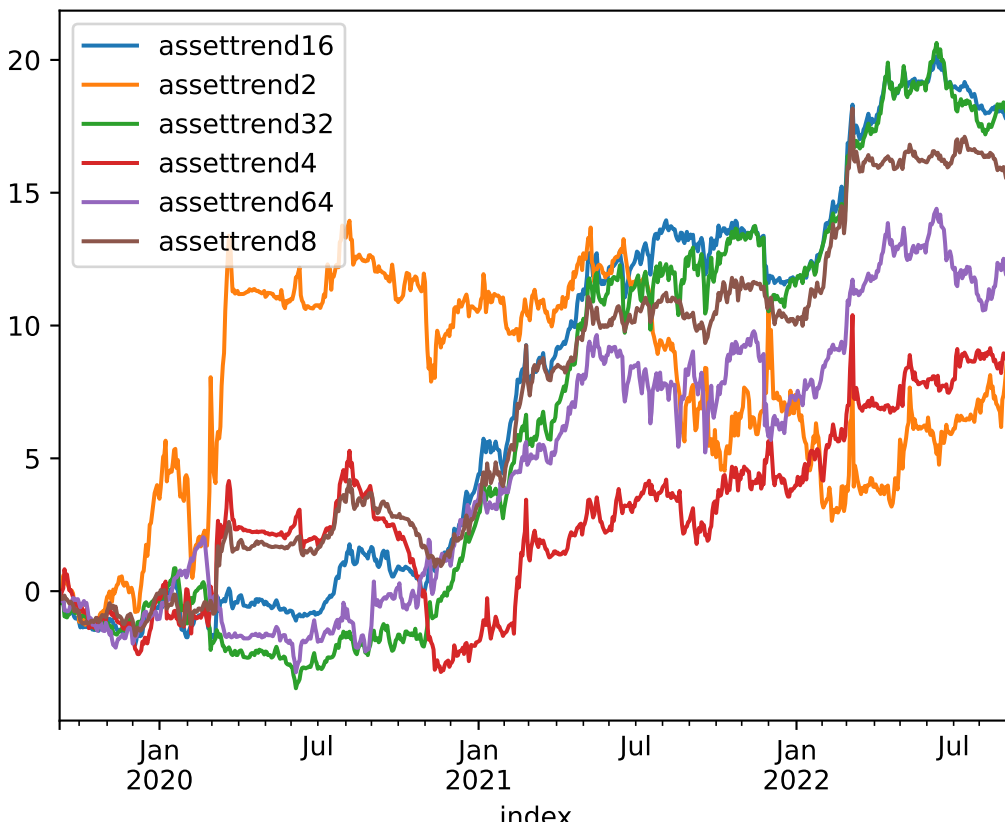


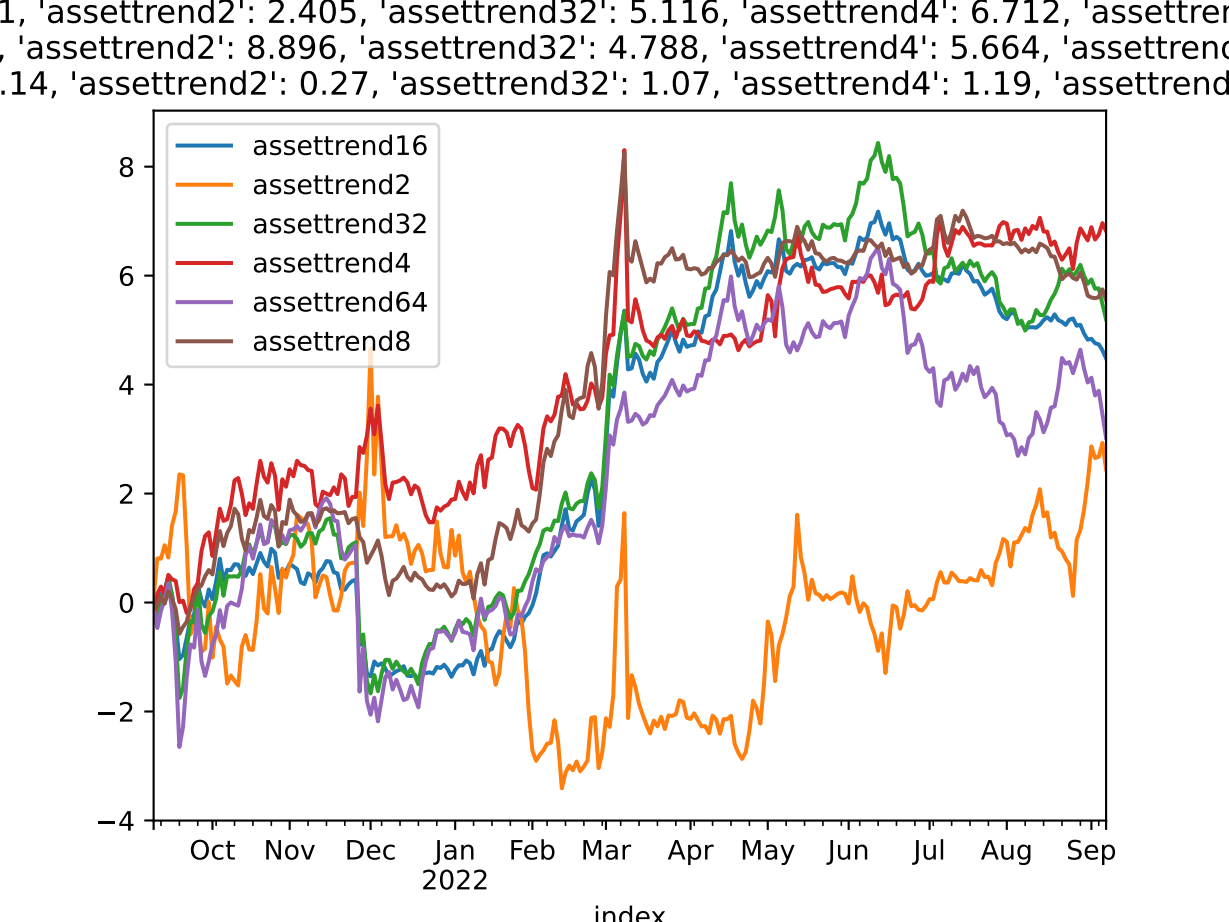
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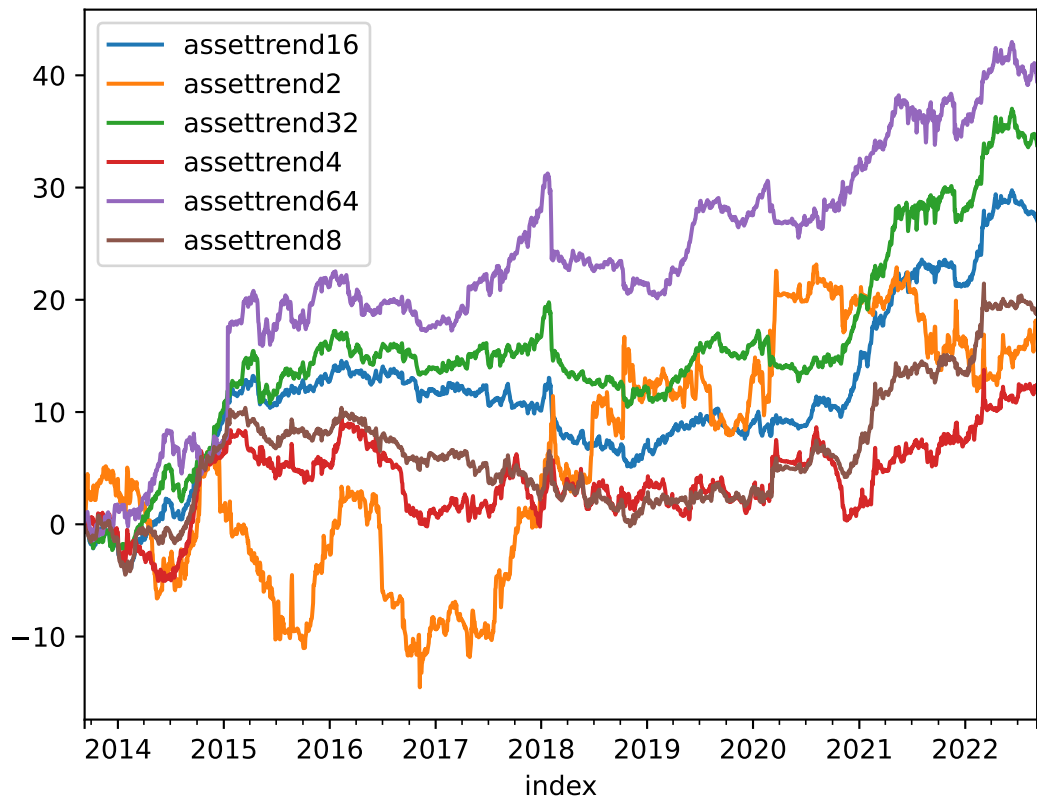


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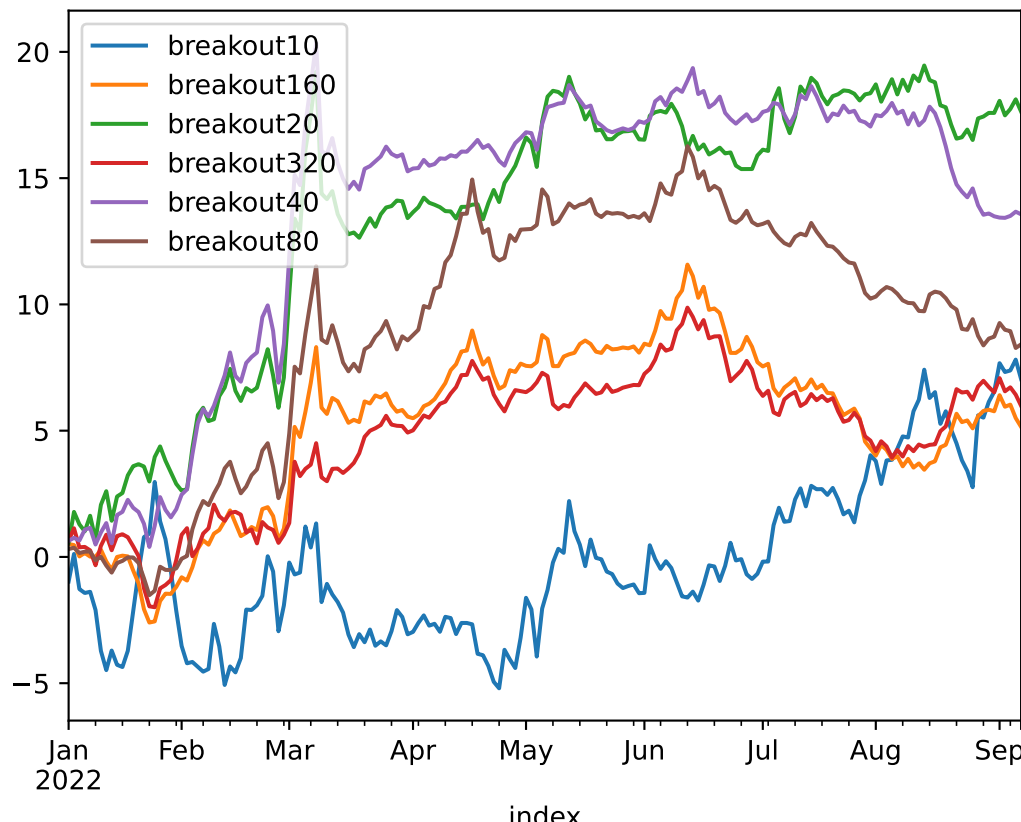




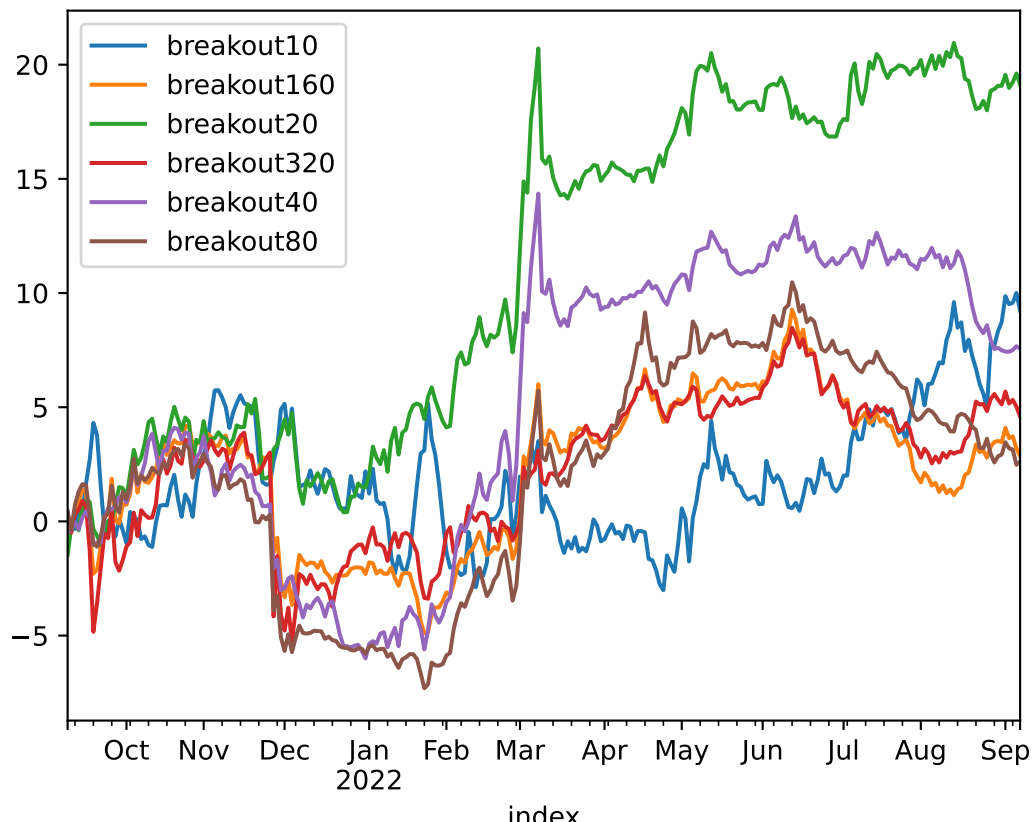
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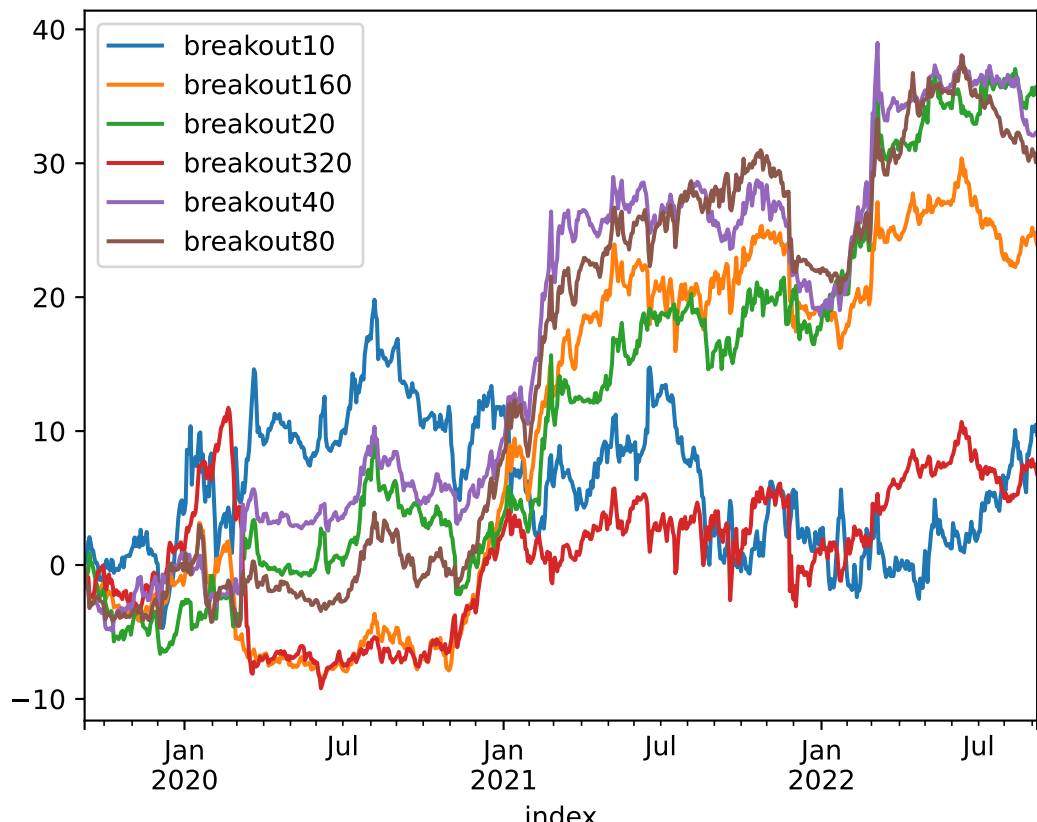
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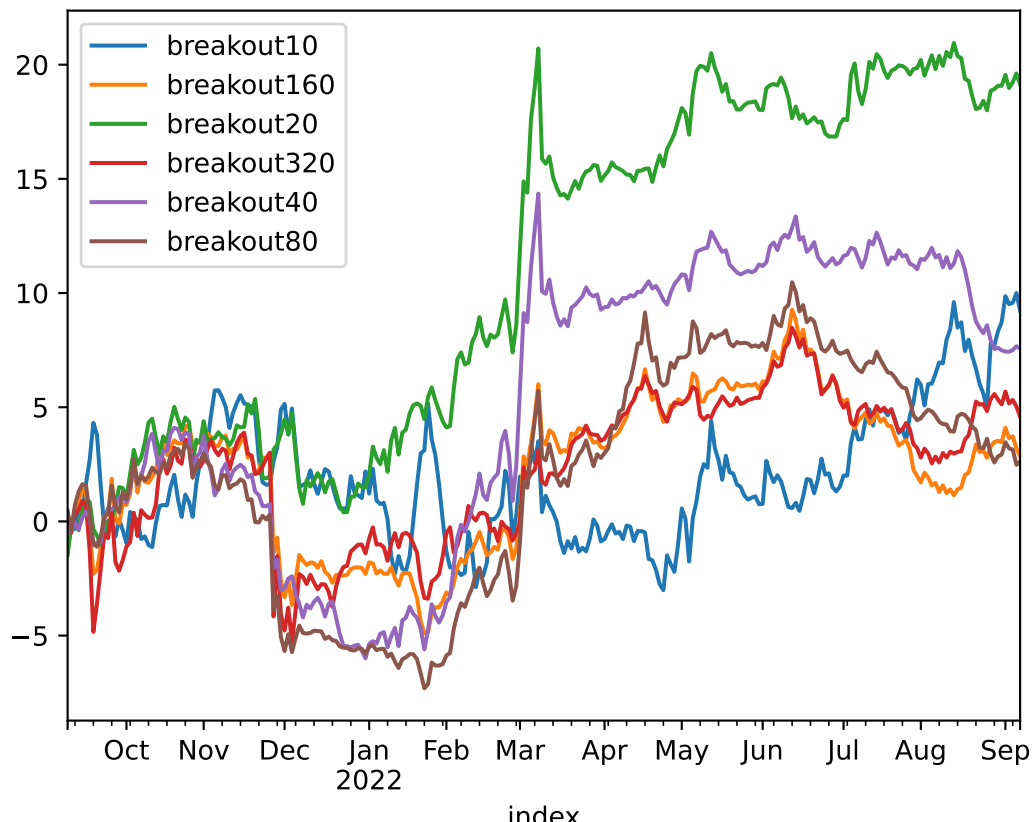
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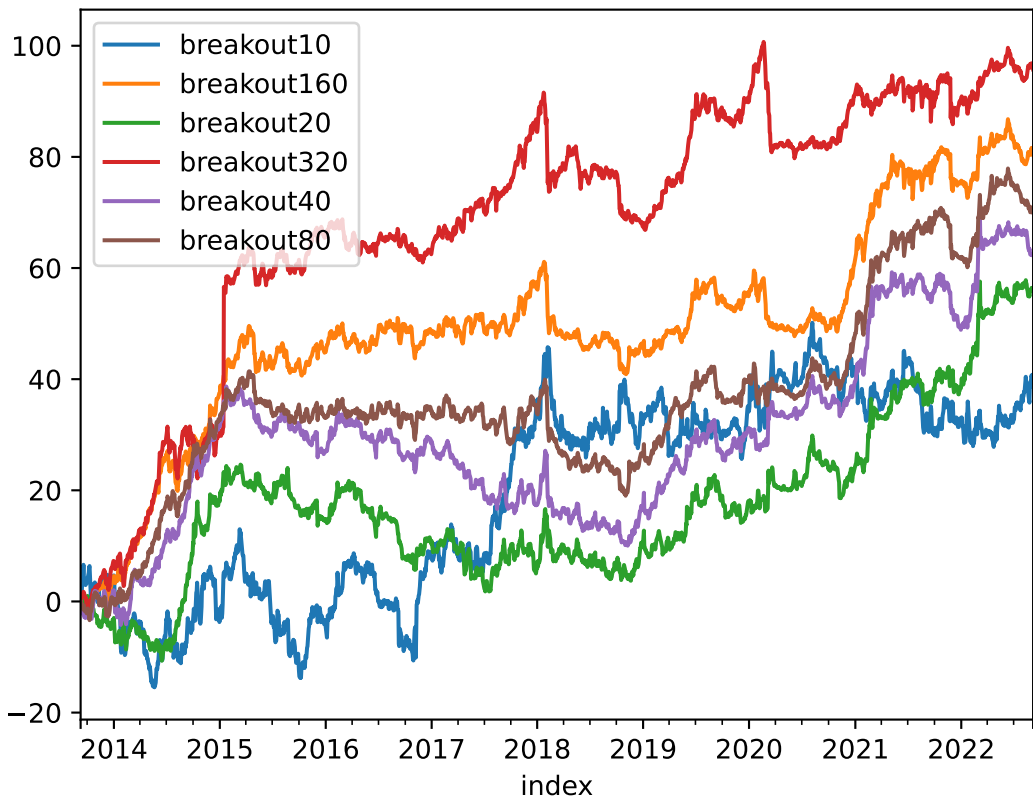
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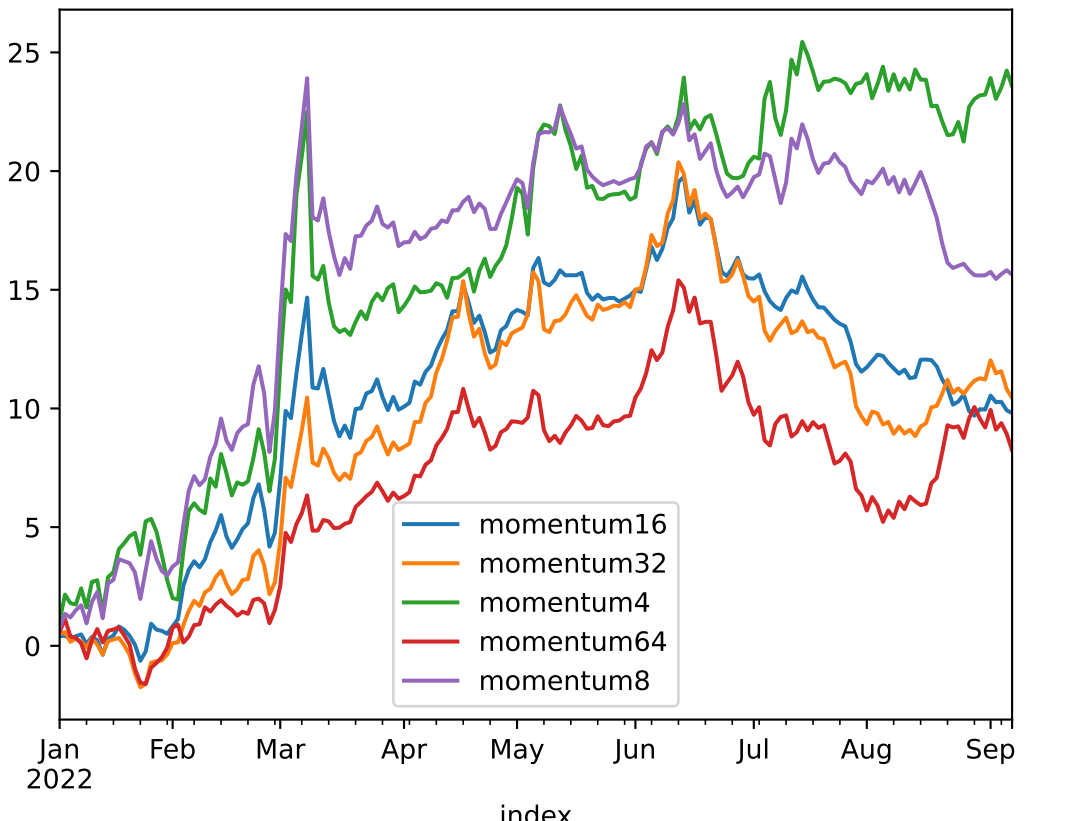
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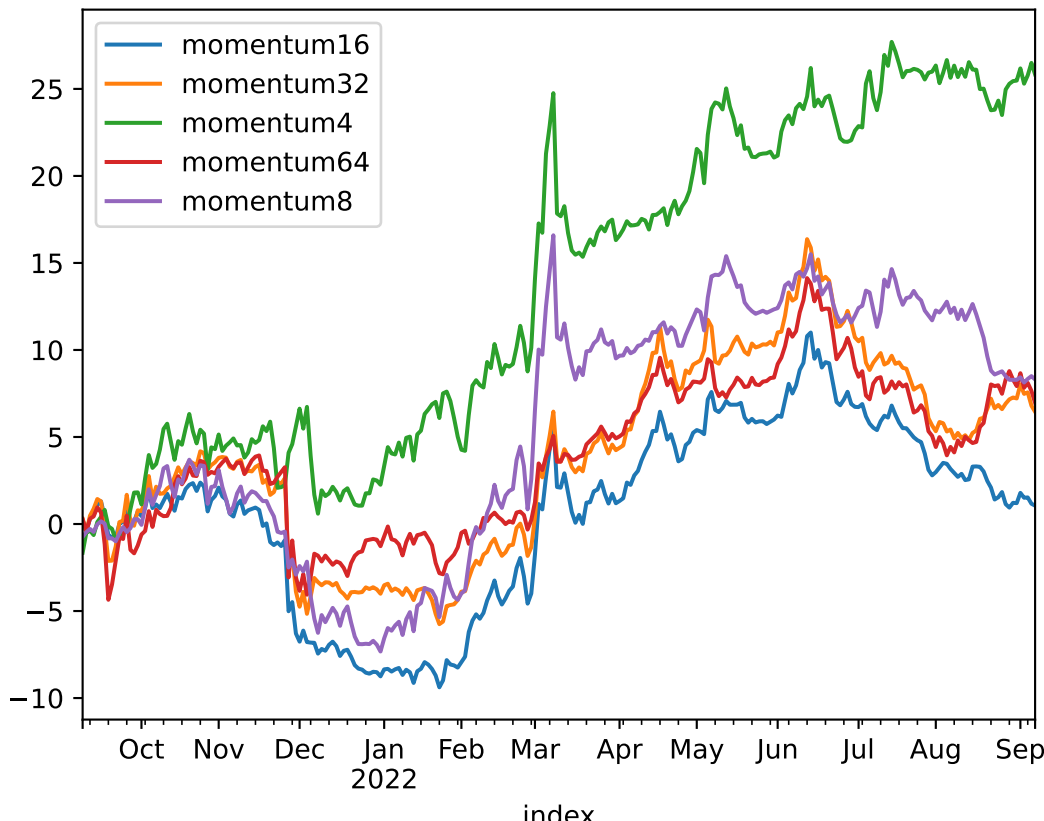
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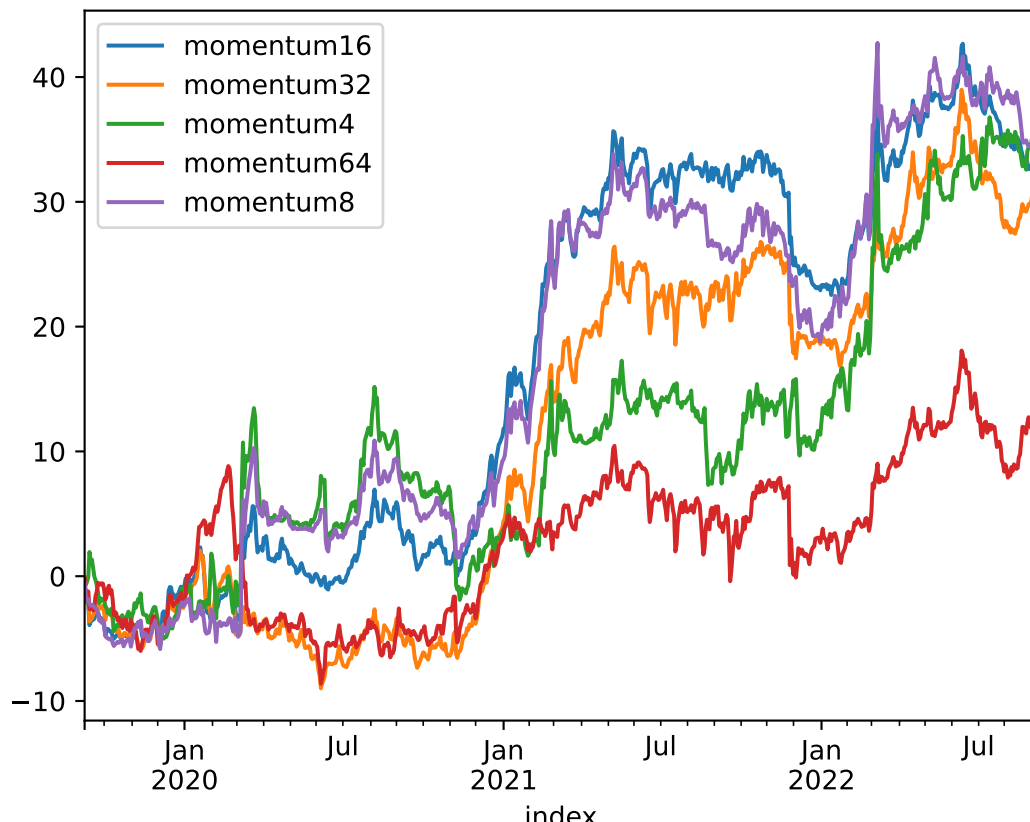
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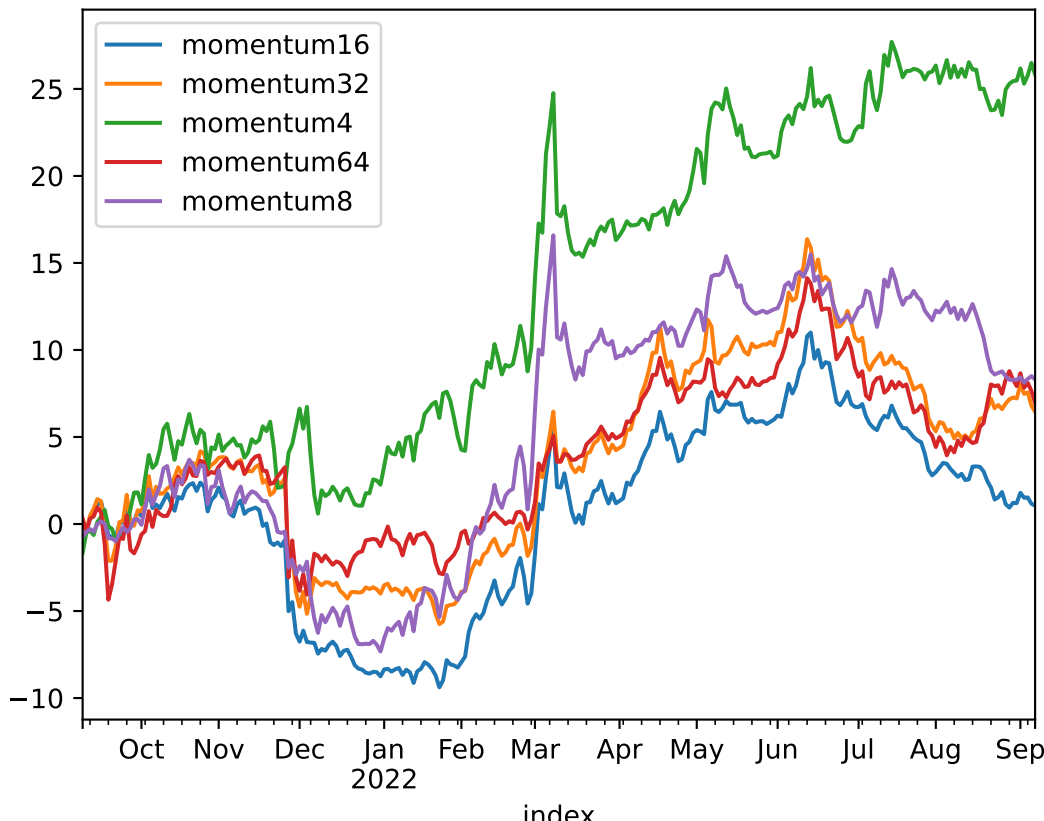
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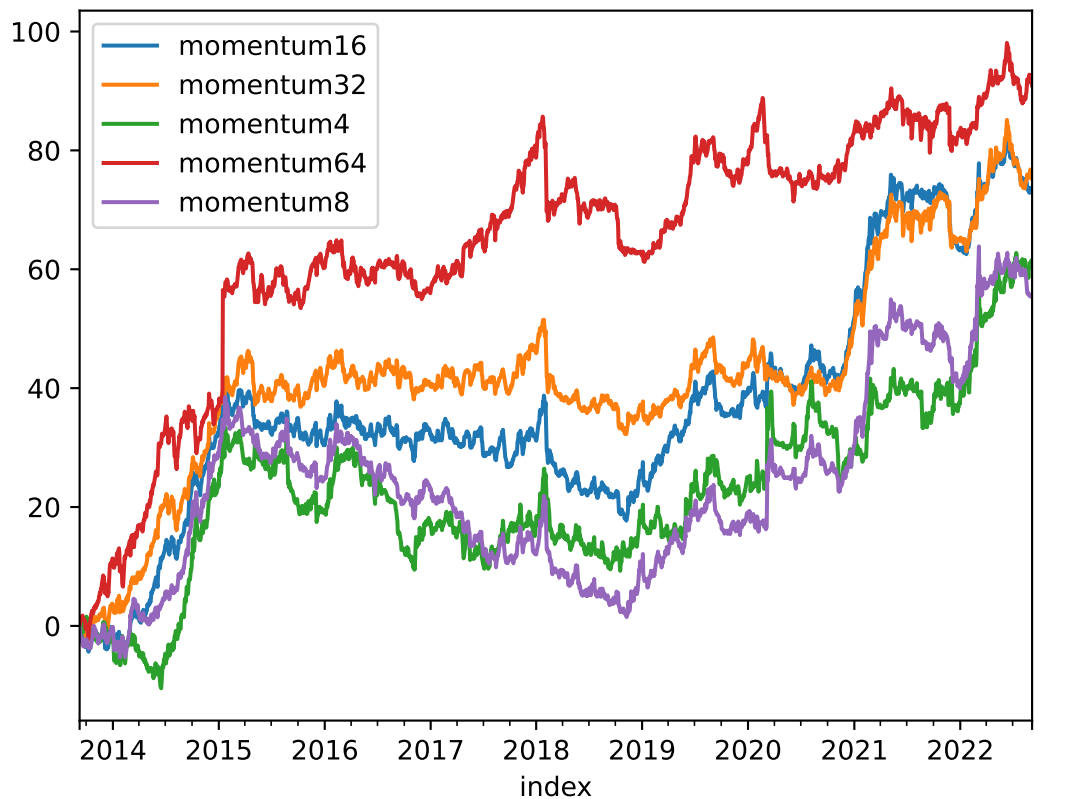
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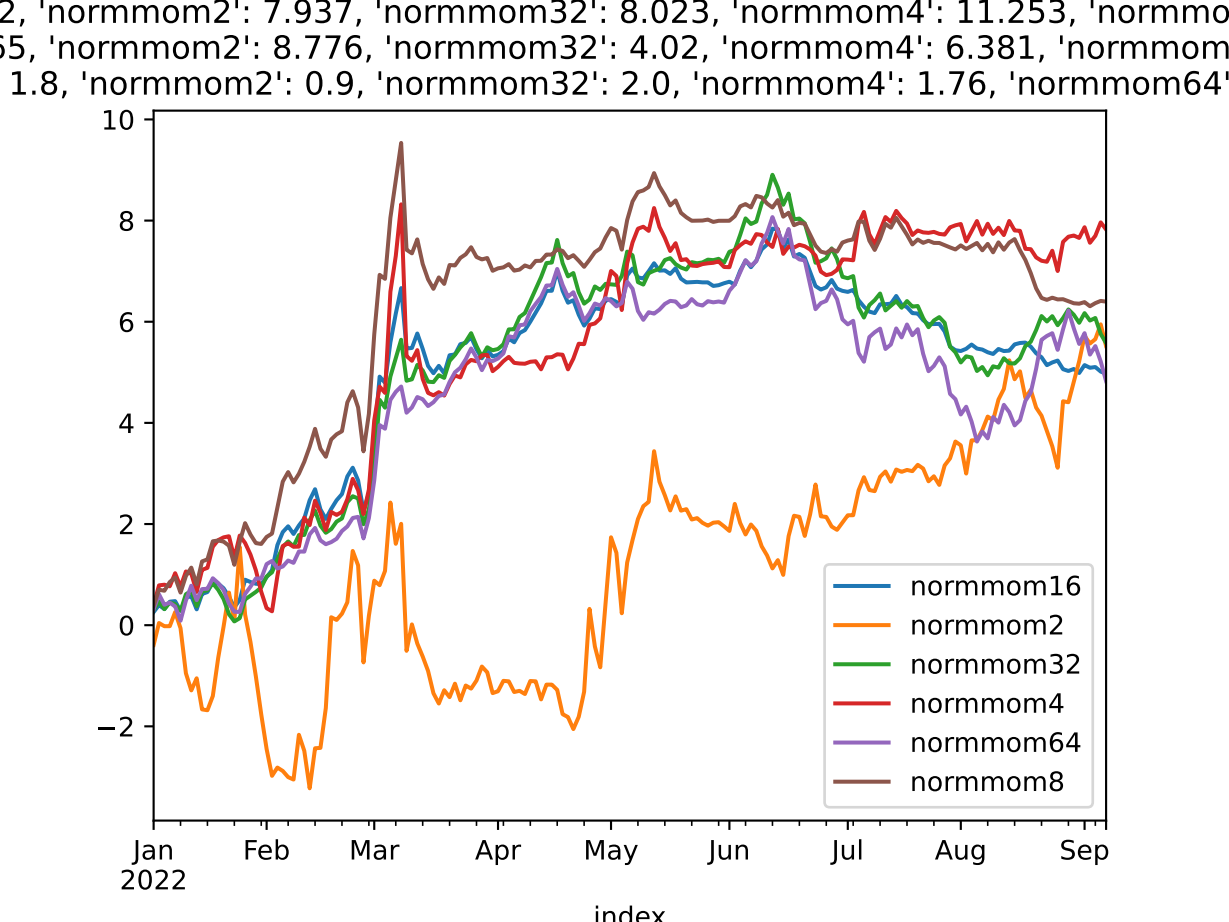


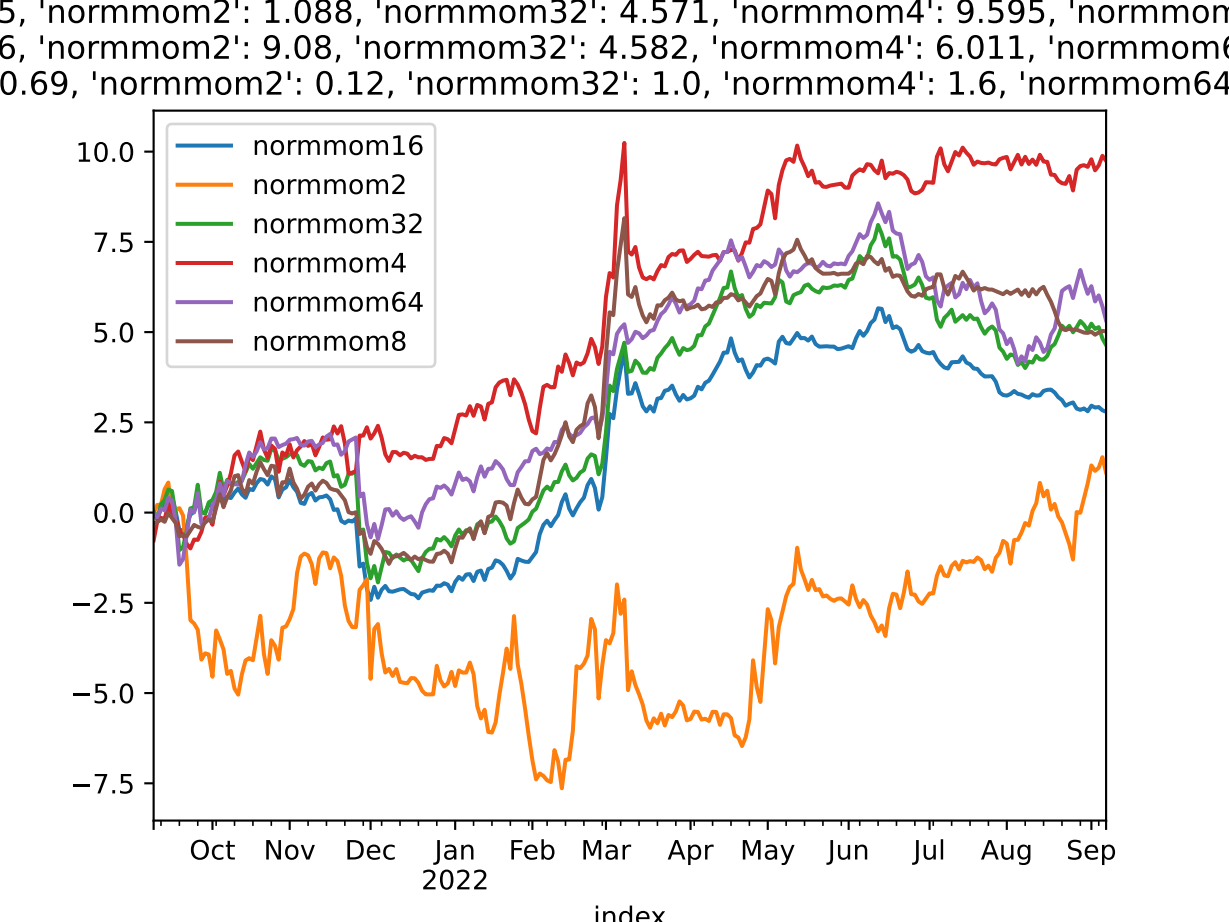
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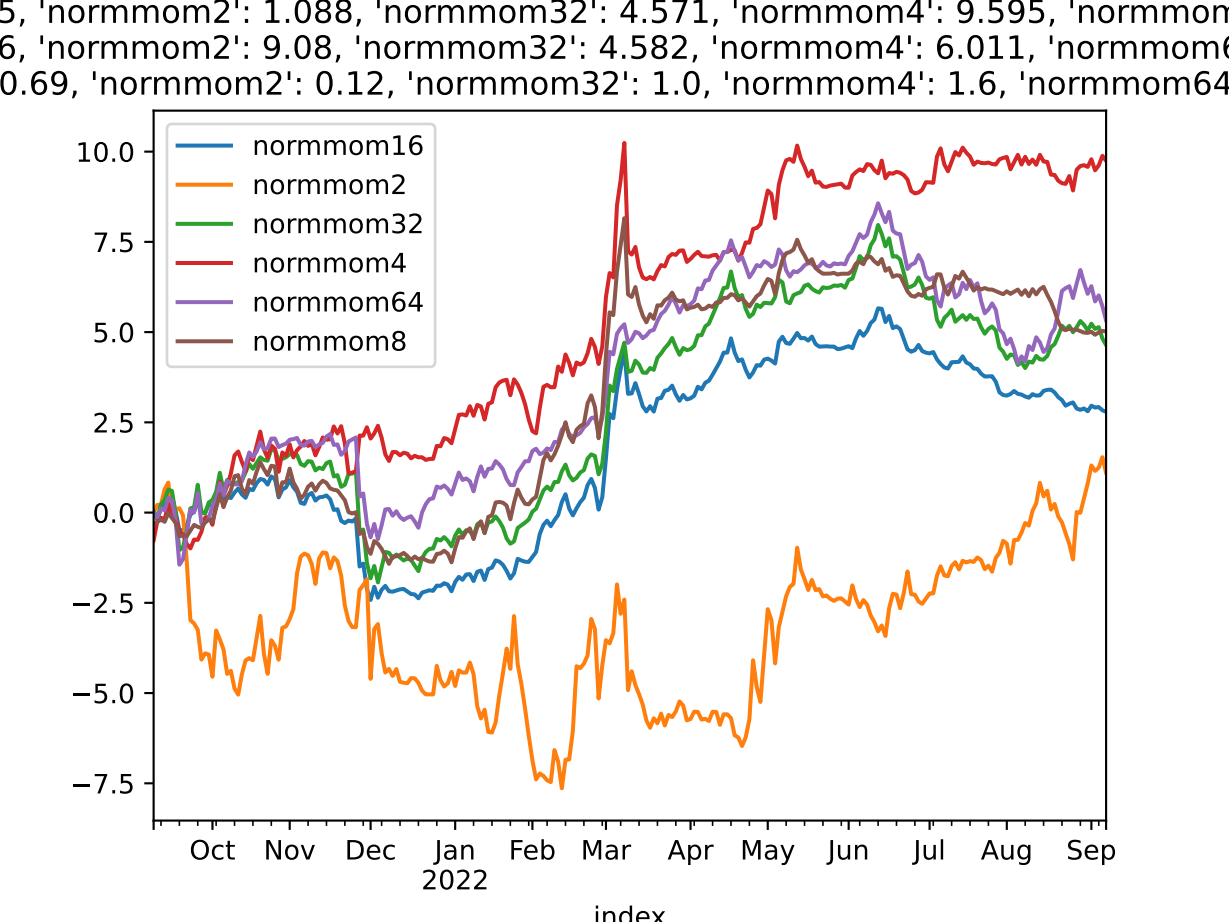
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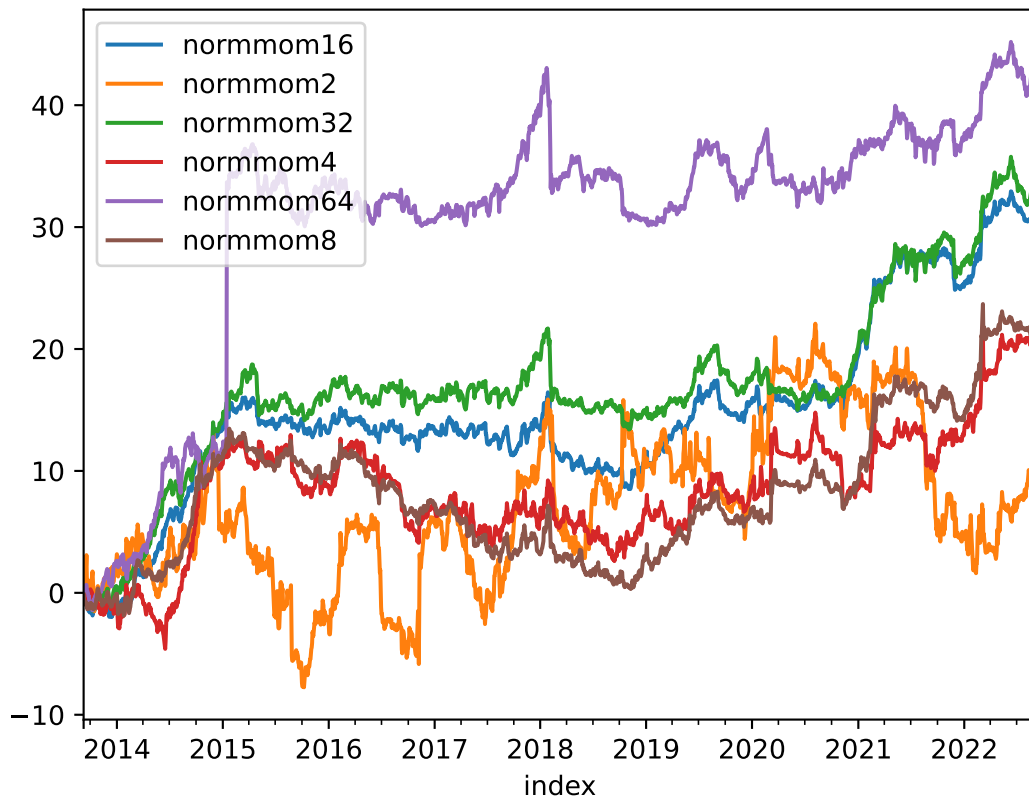




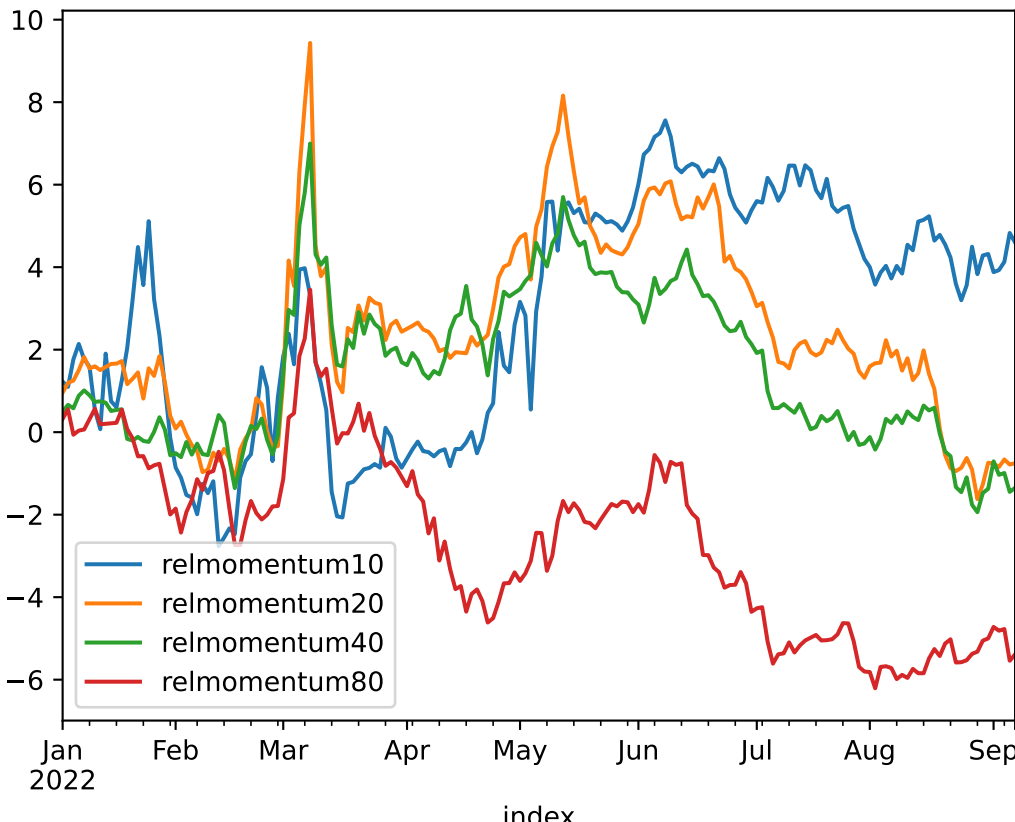
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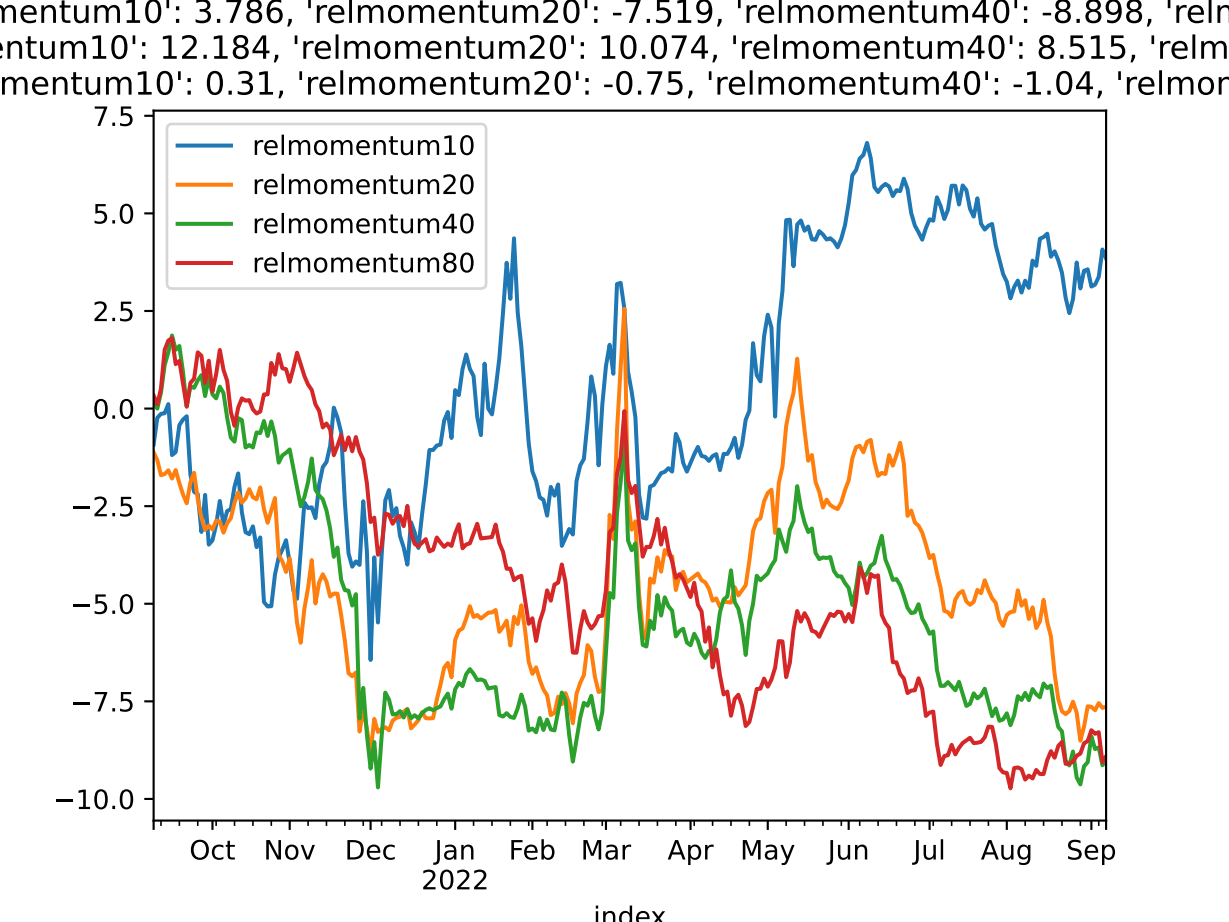


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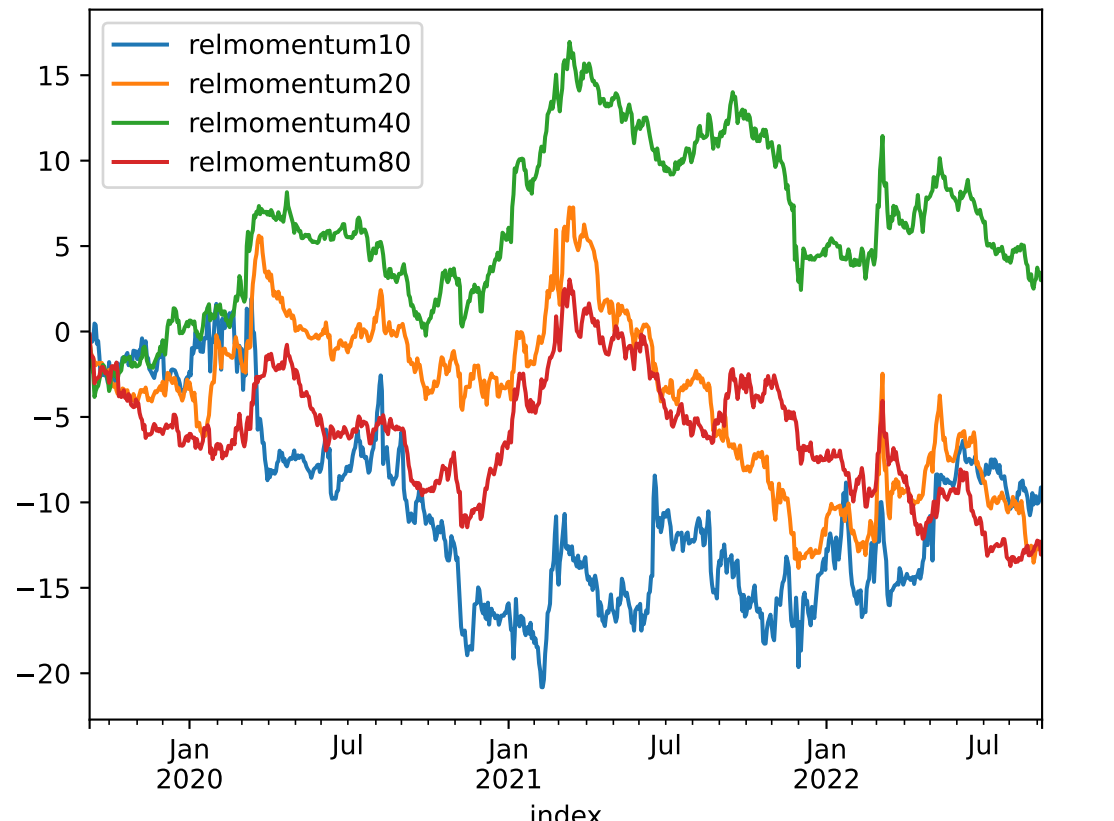


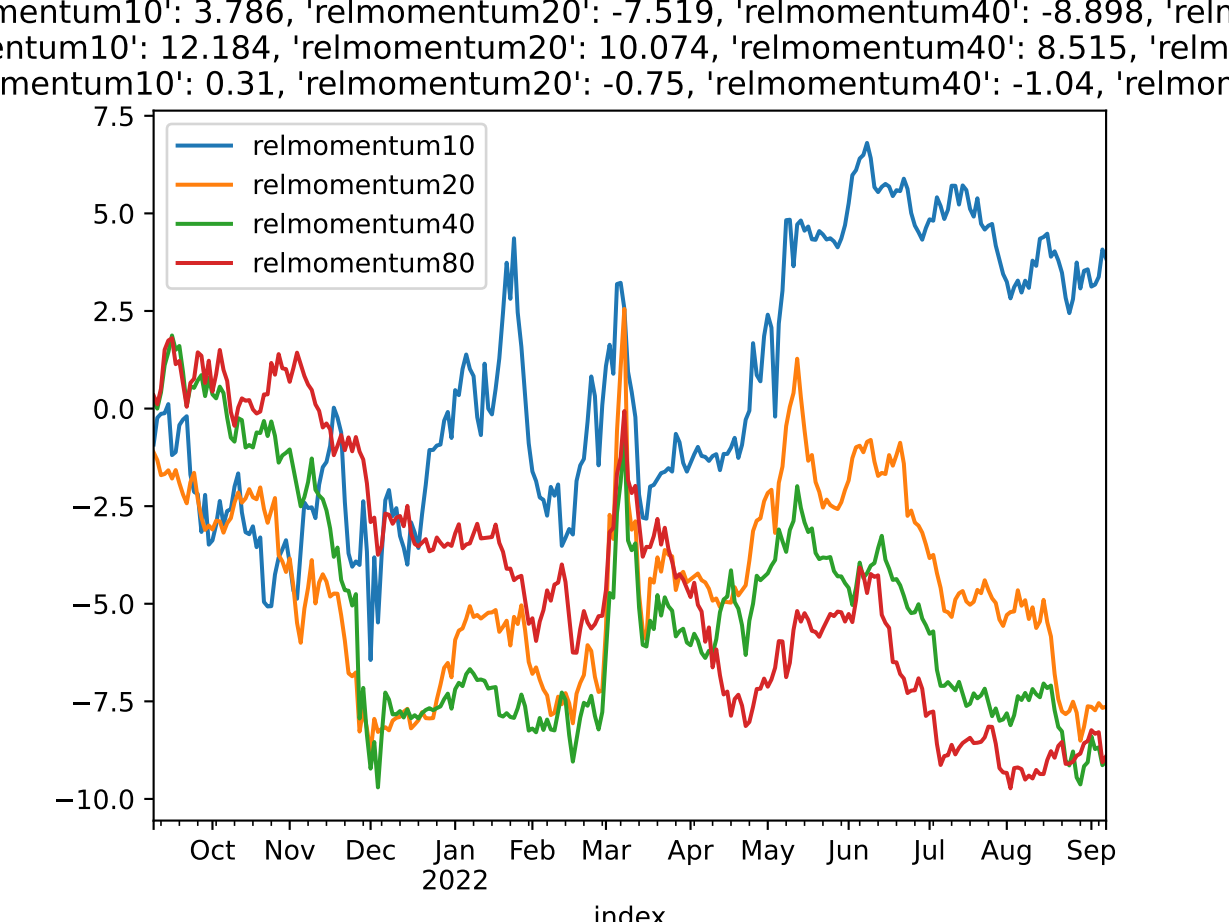
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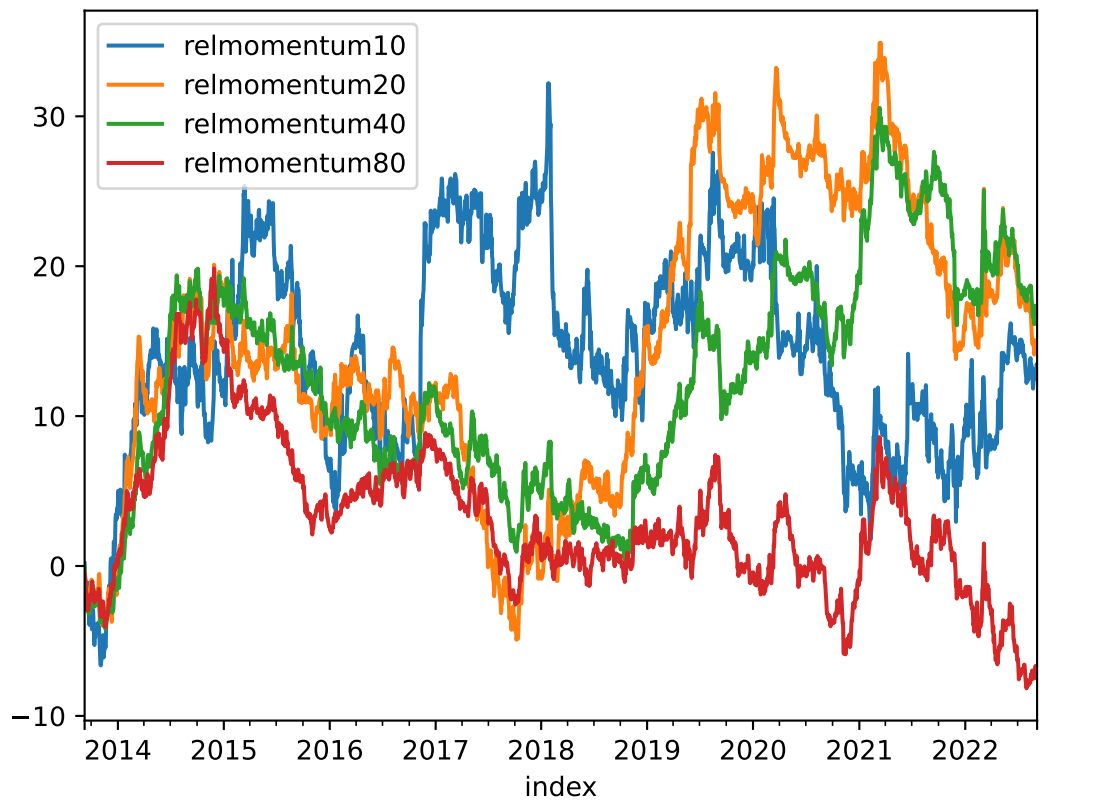


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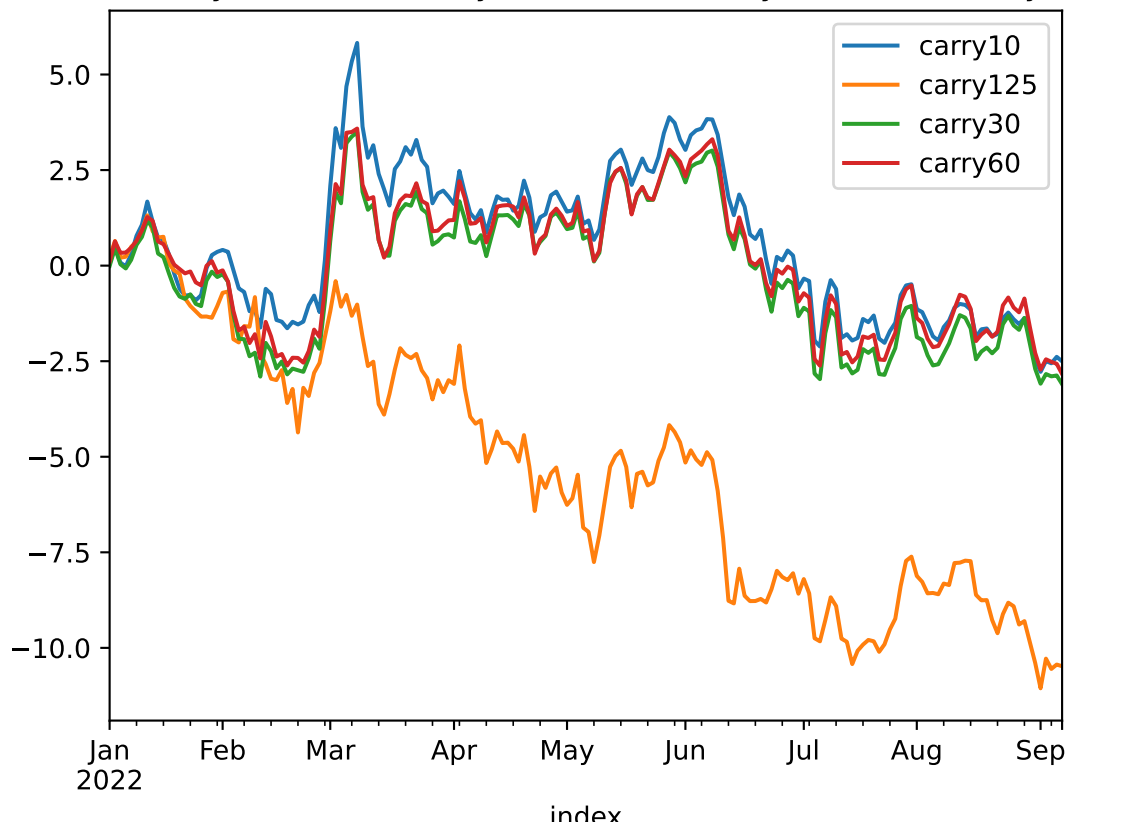




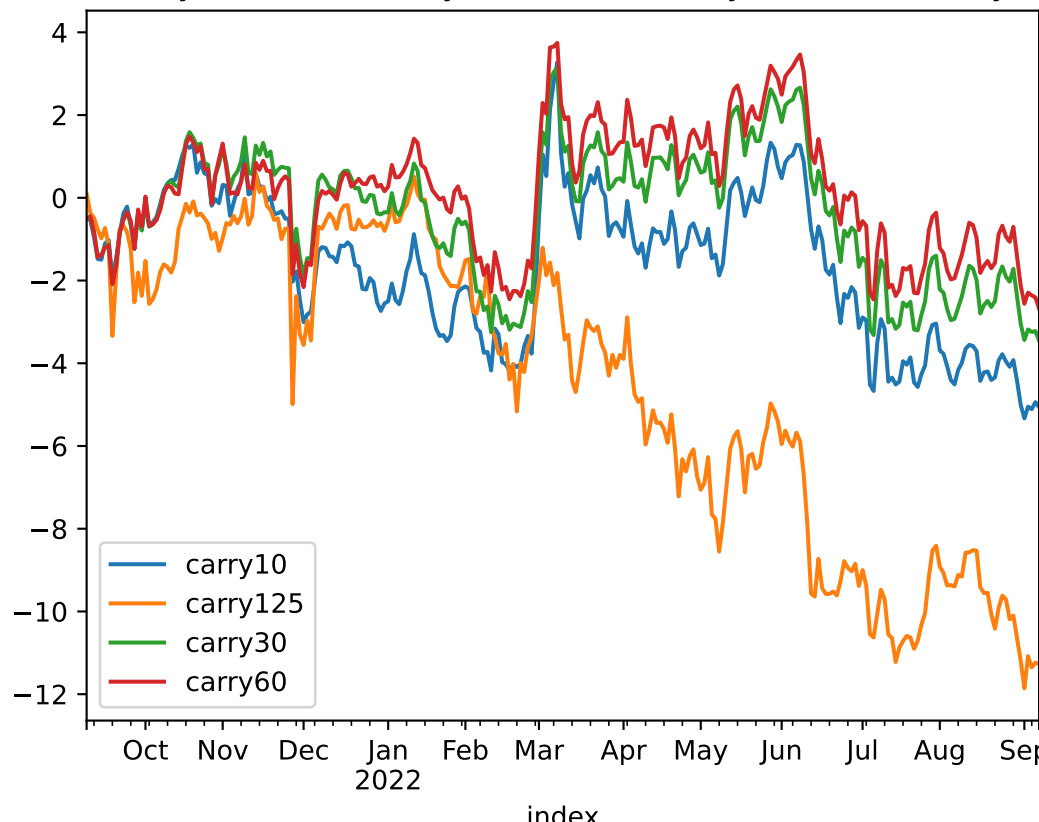
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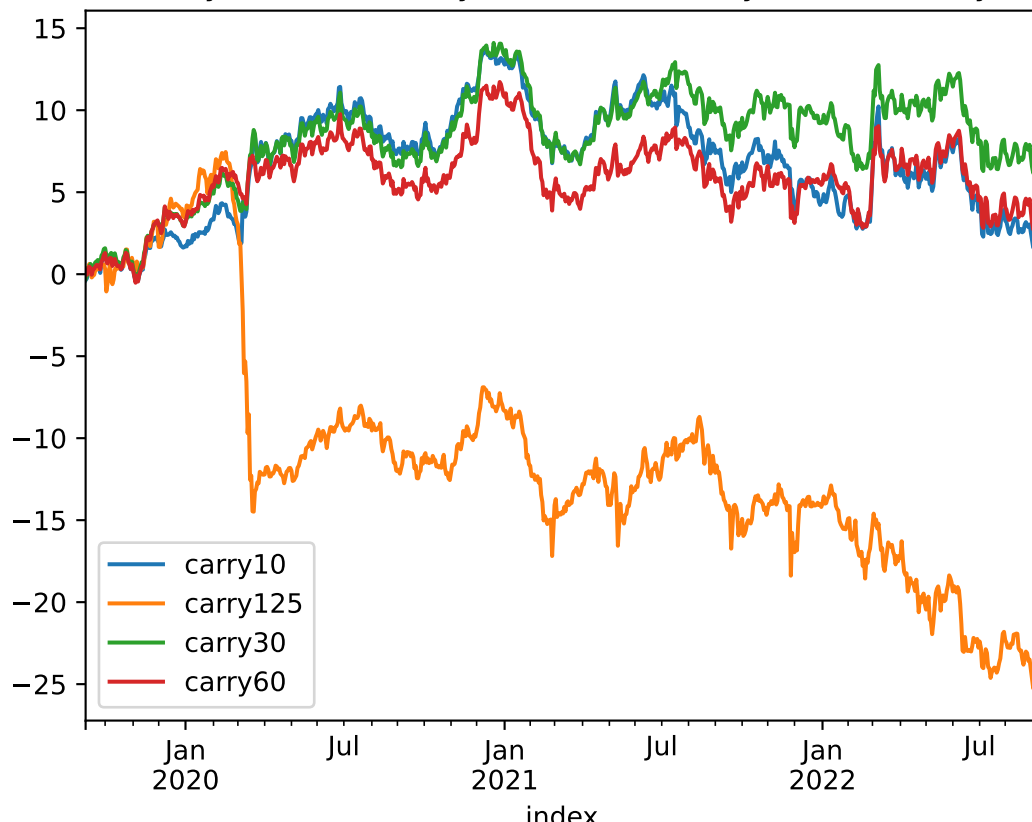
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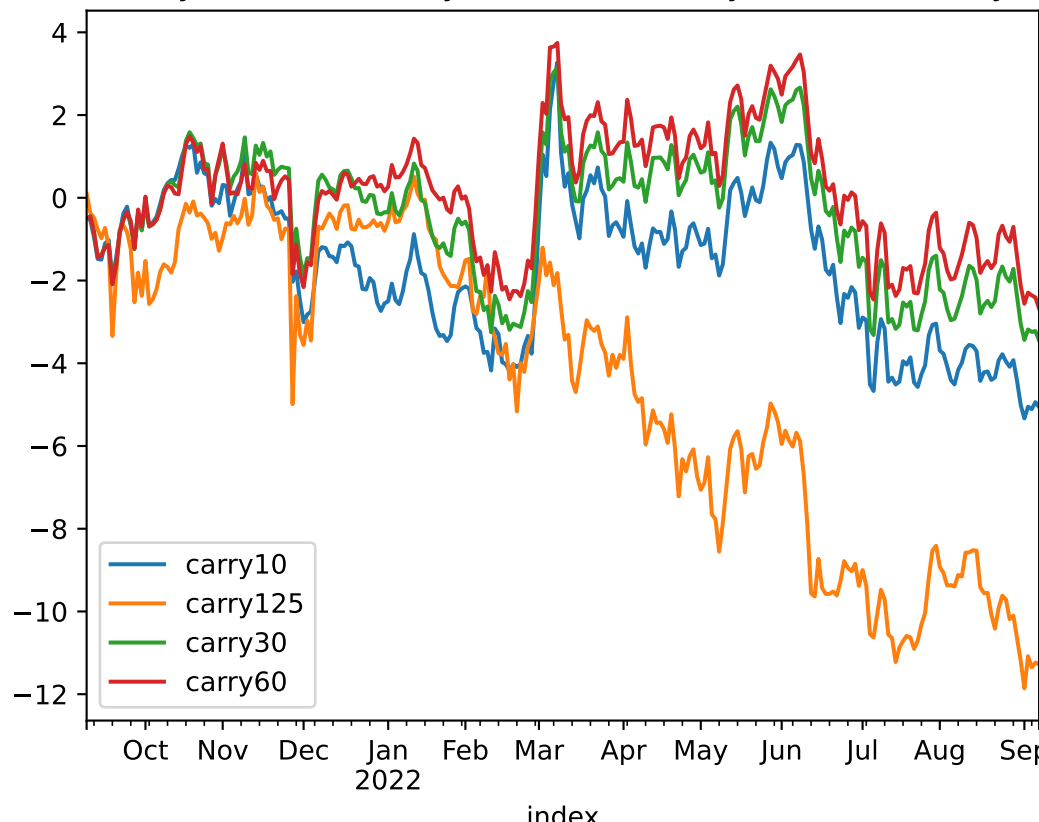
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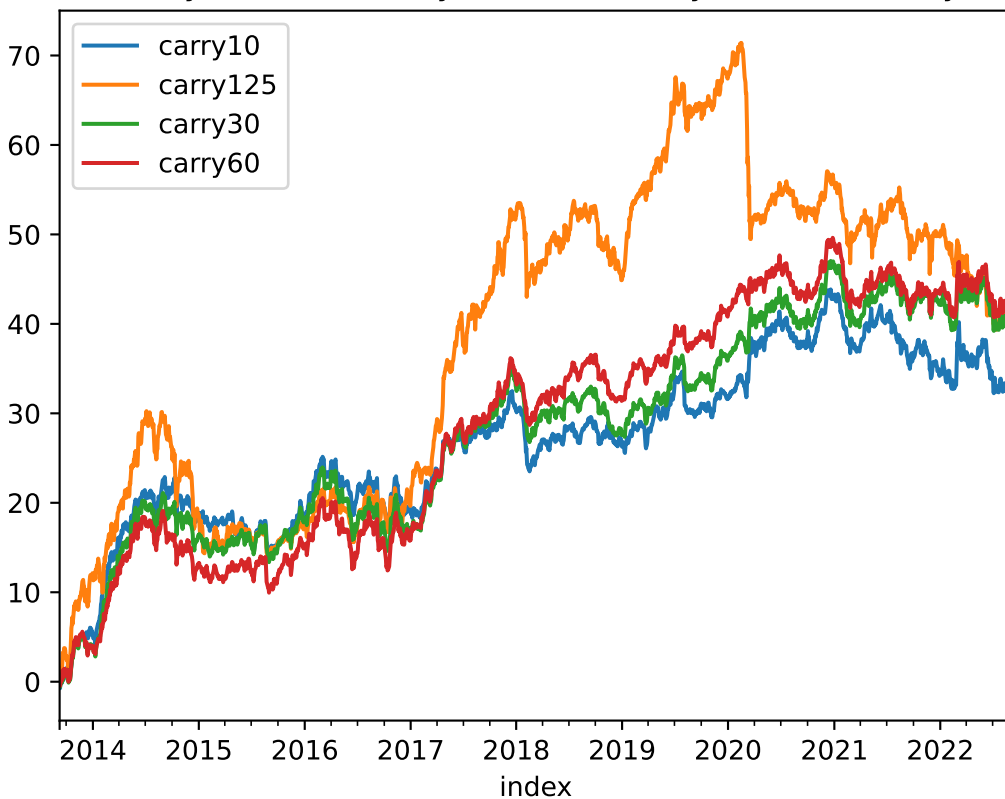
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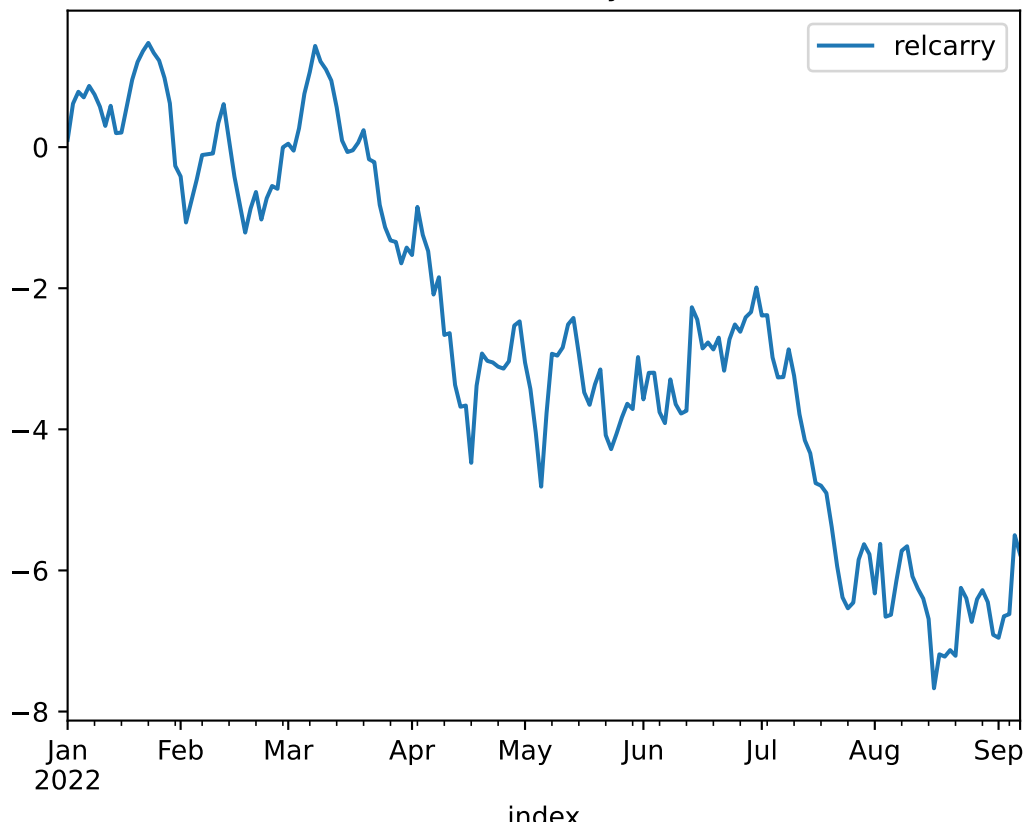
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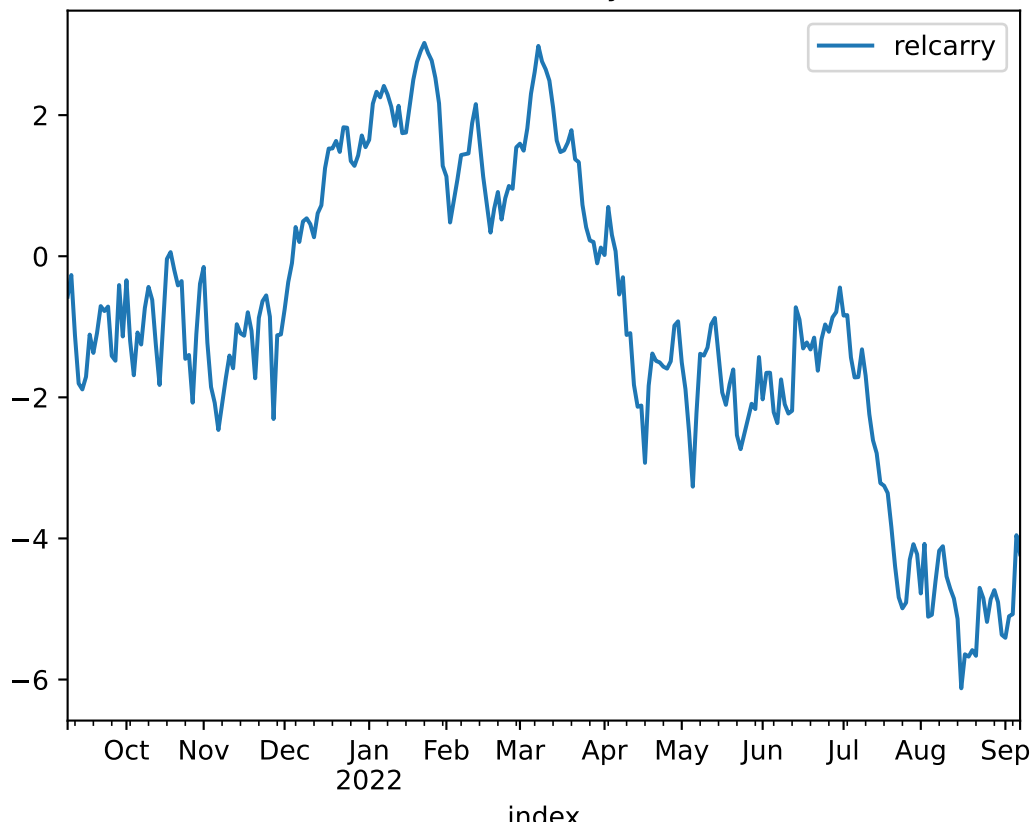
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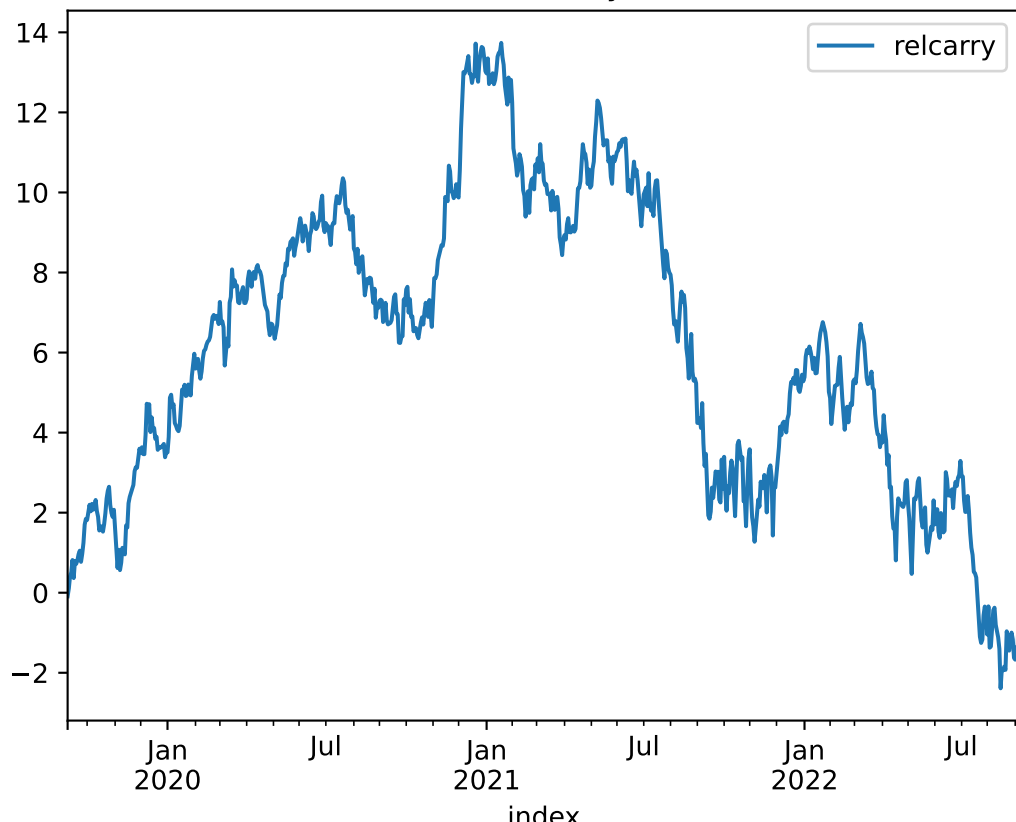
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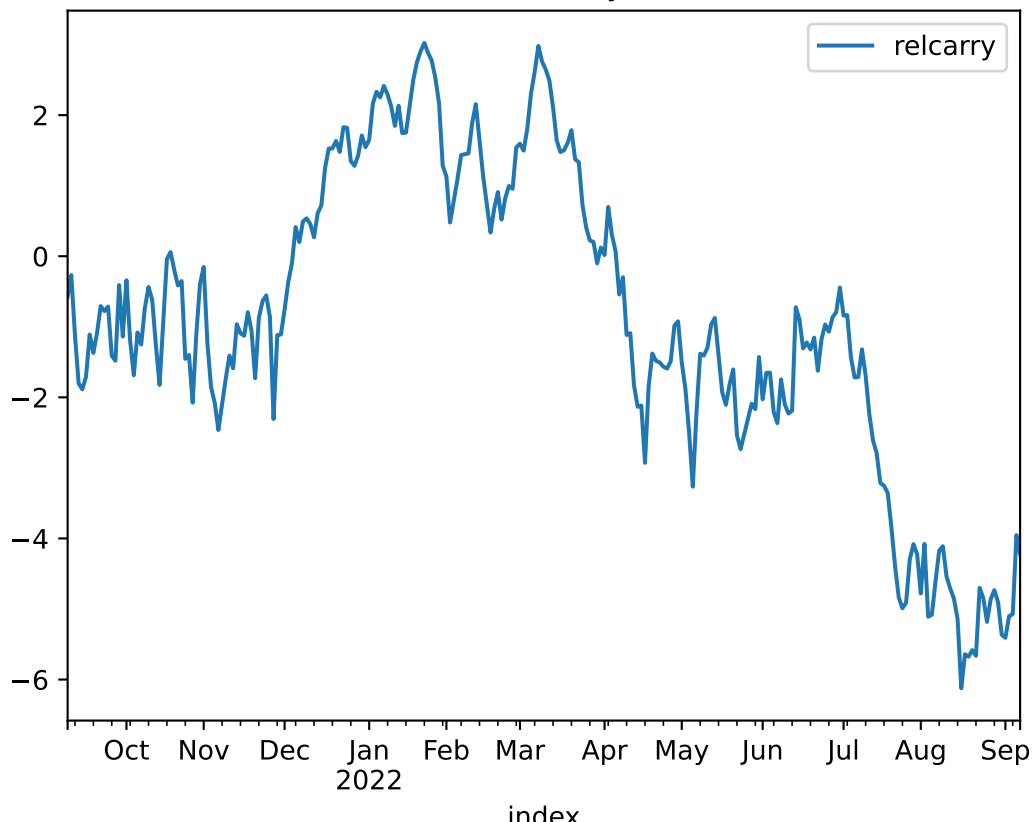
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ann. std {'relcarry': 7.221}
ann. SR {'relcarry': -0.58}



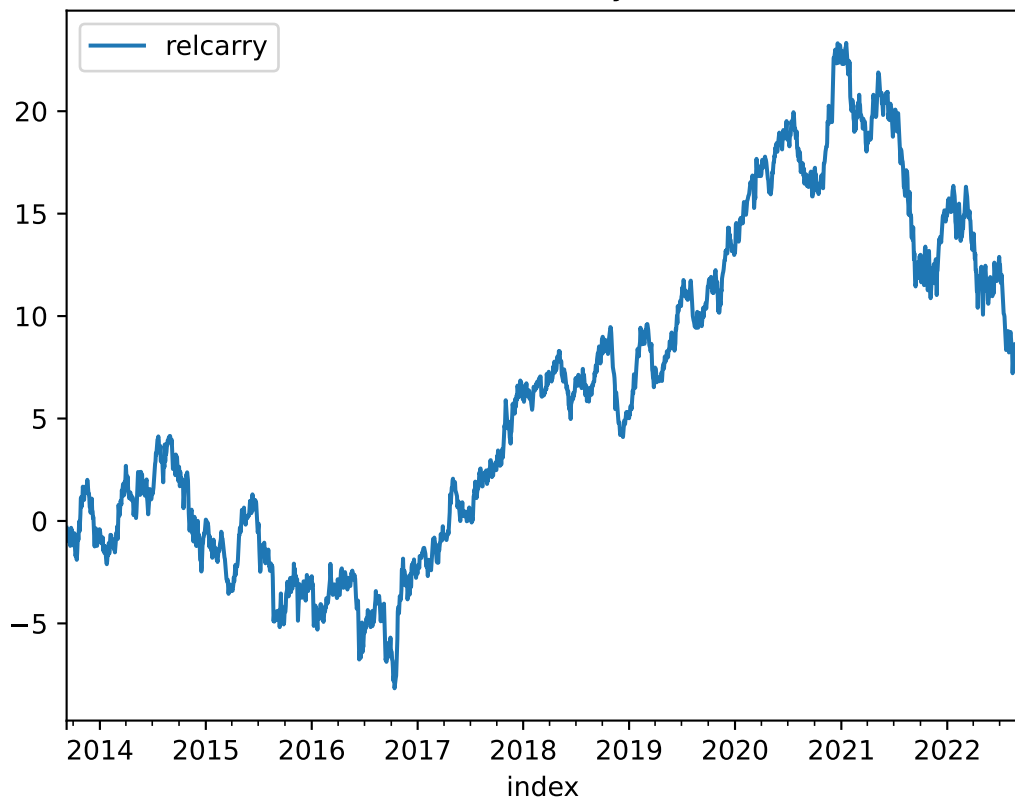
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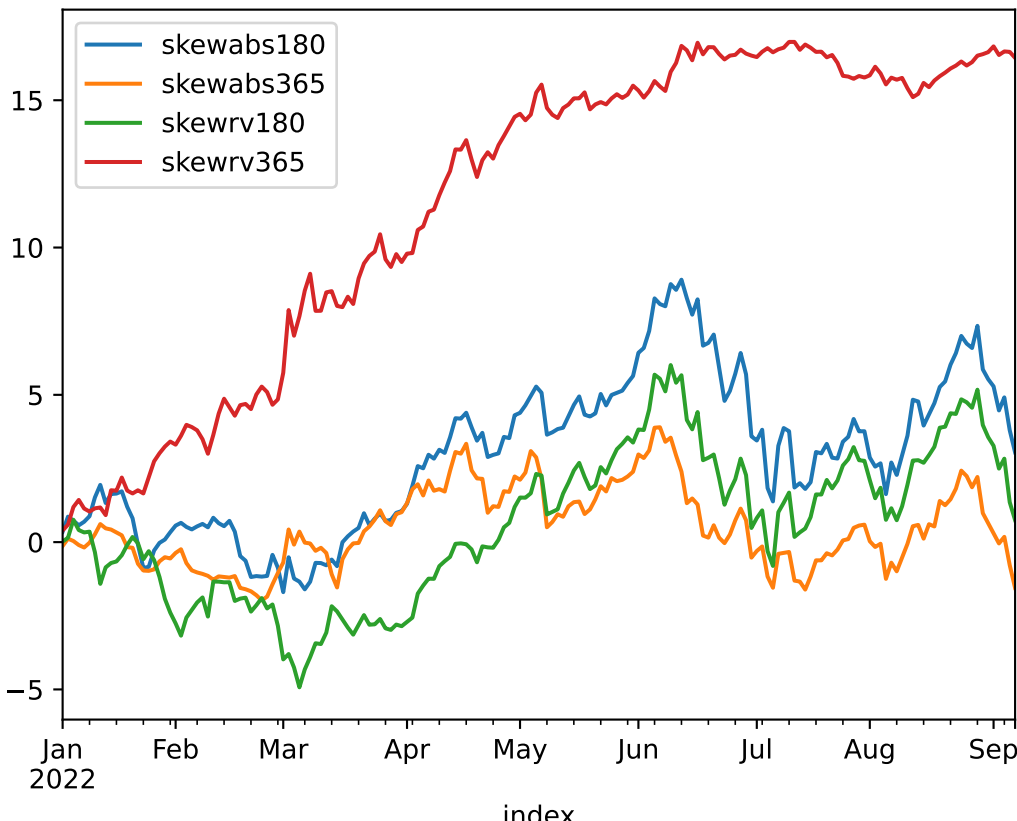
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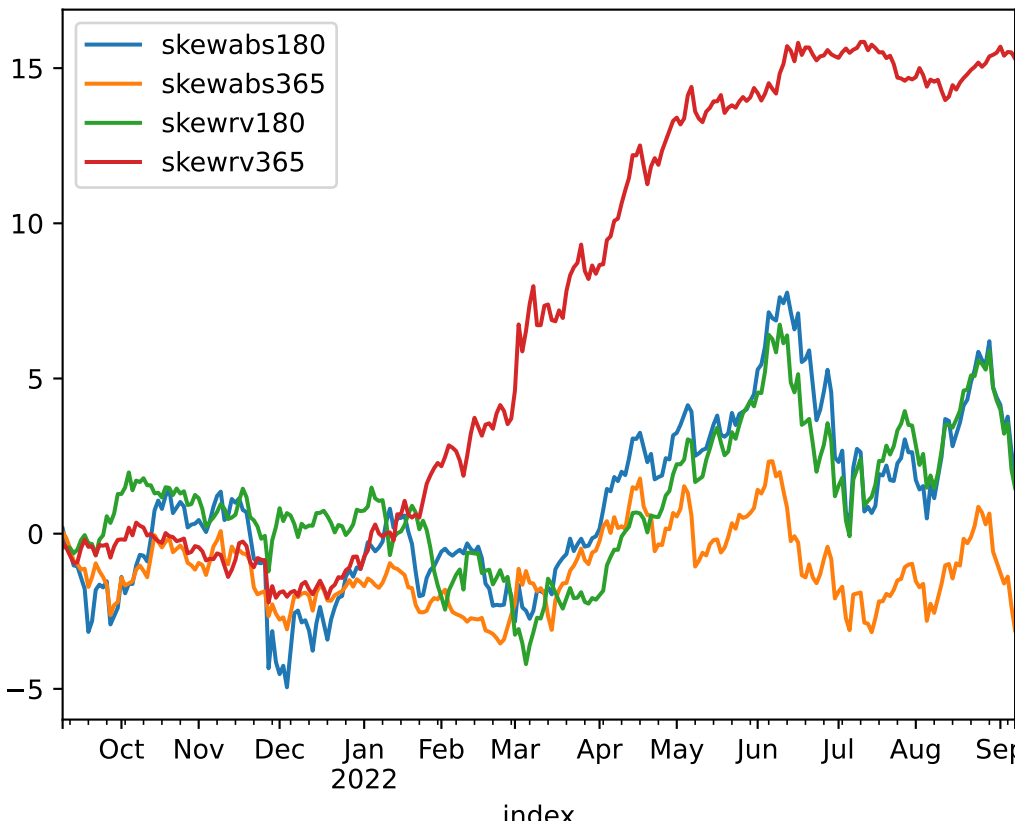
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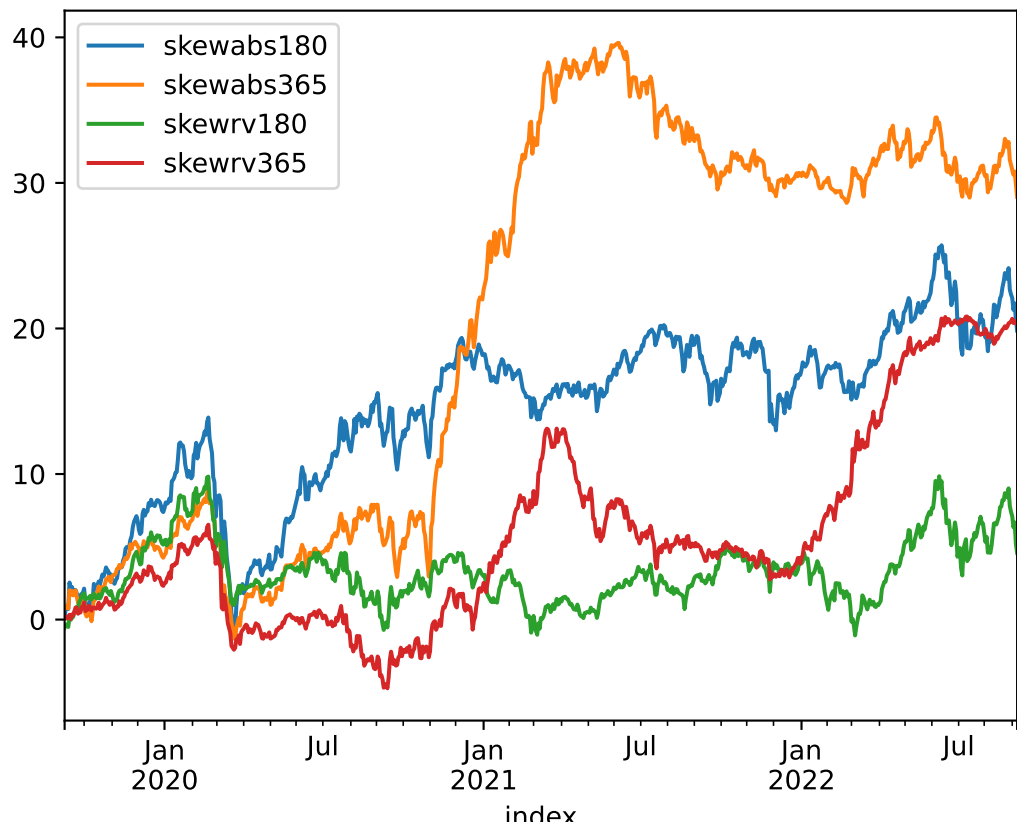
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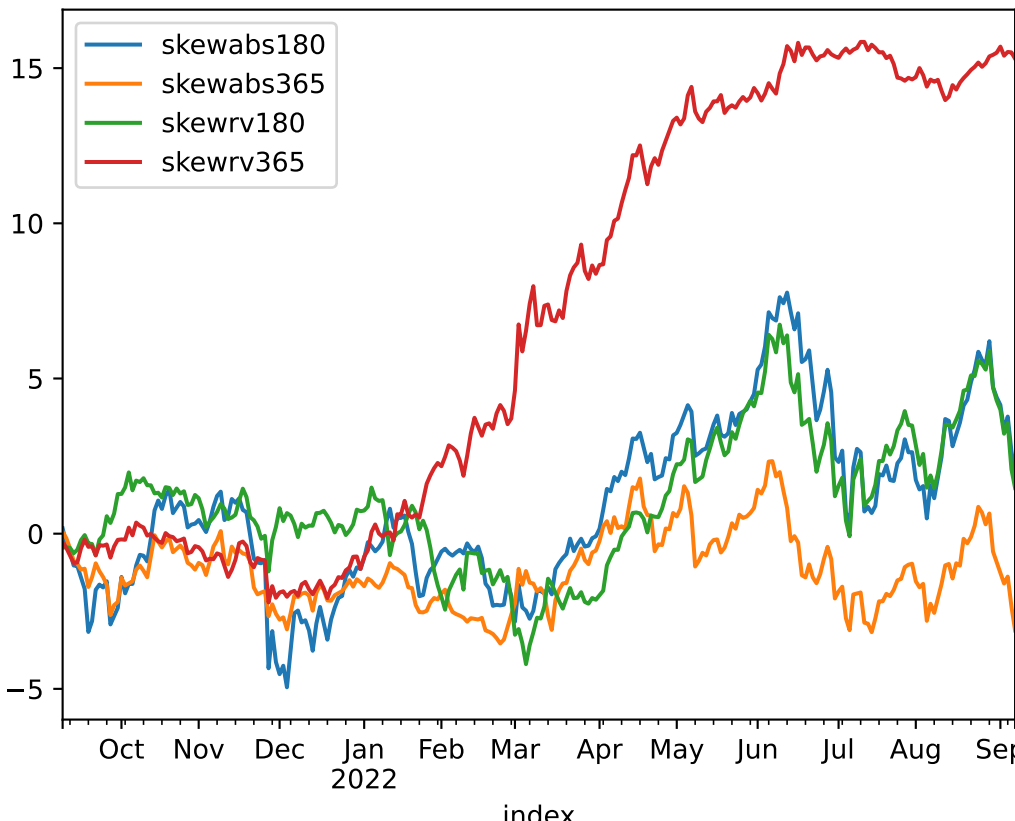
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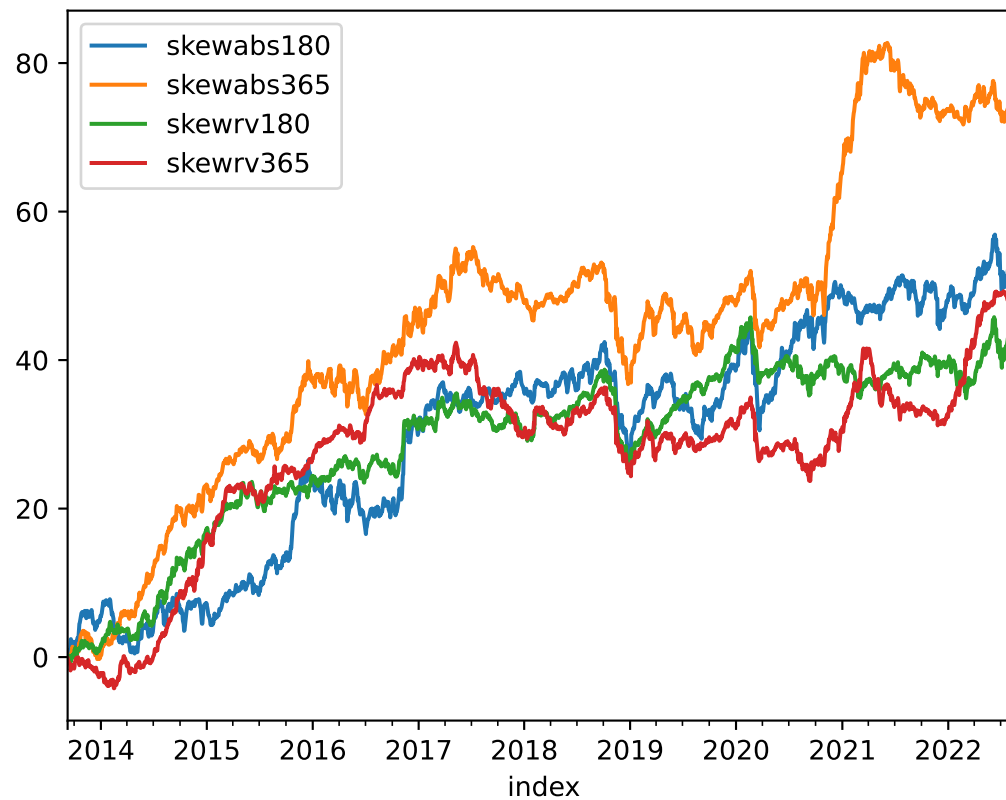
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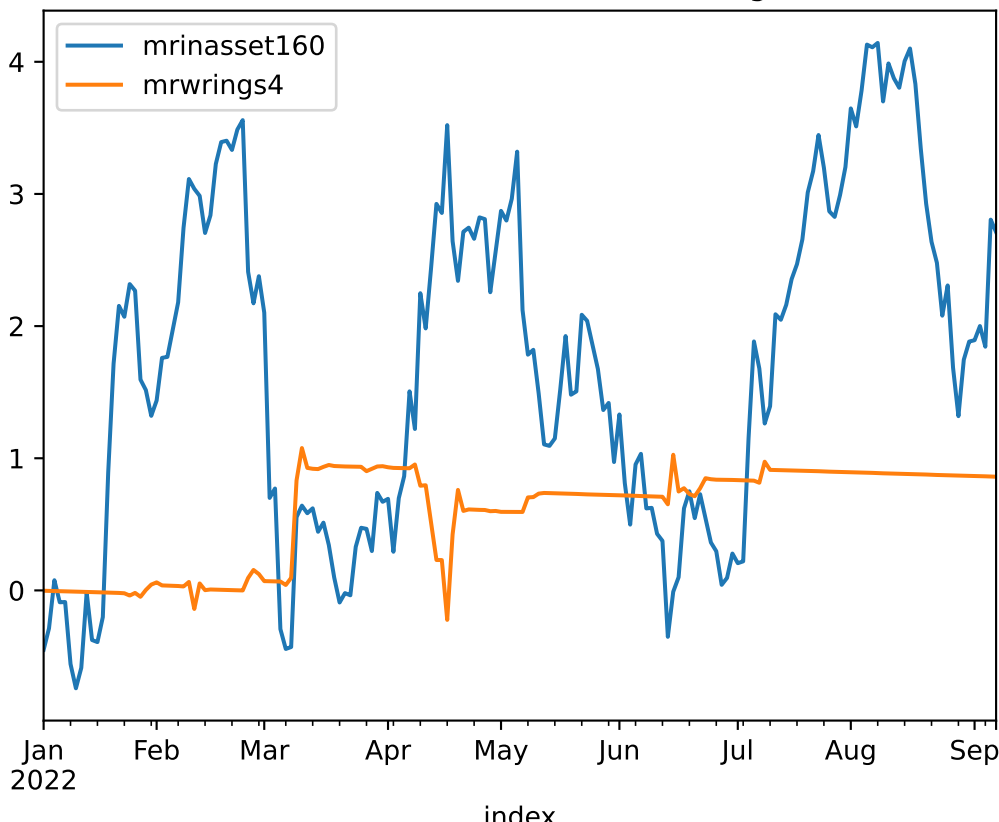
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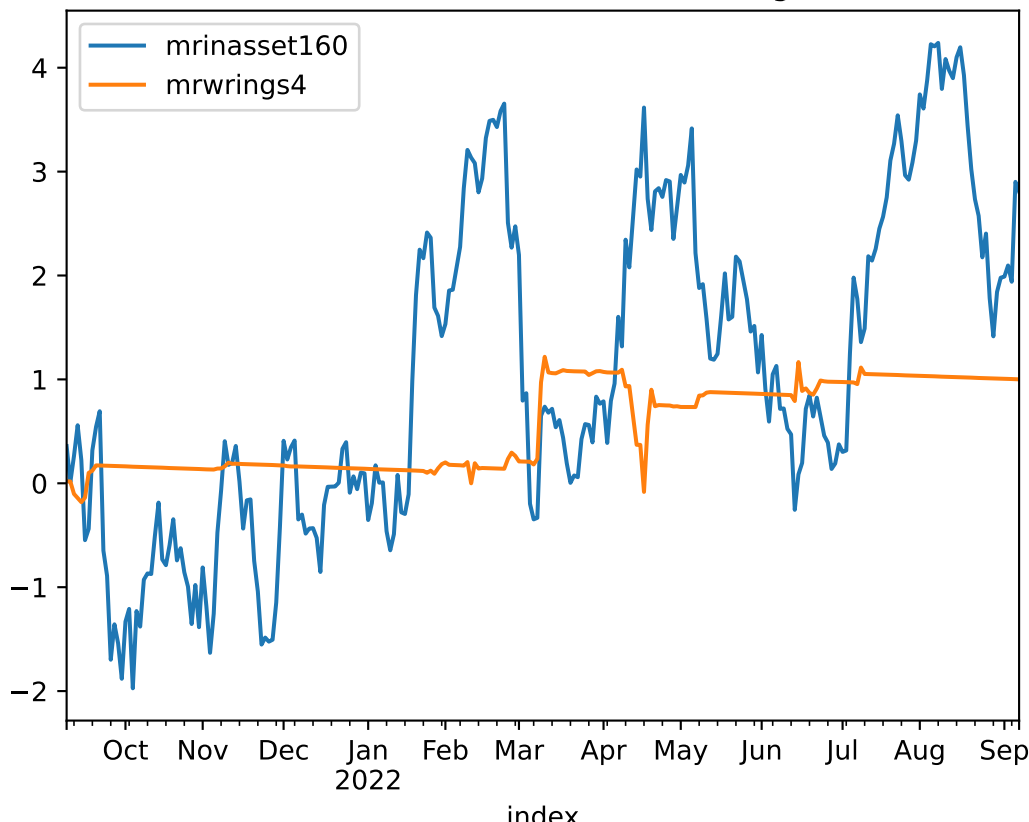
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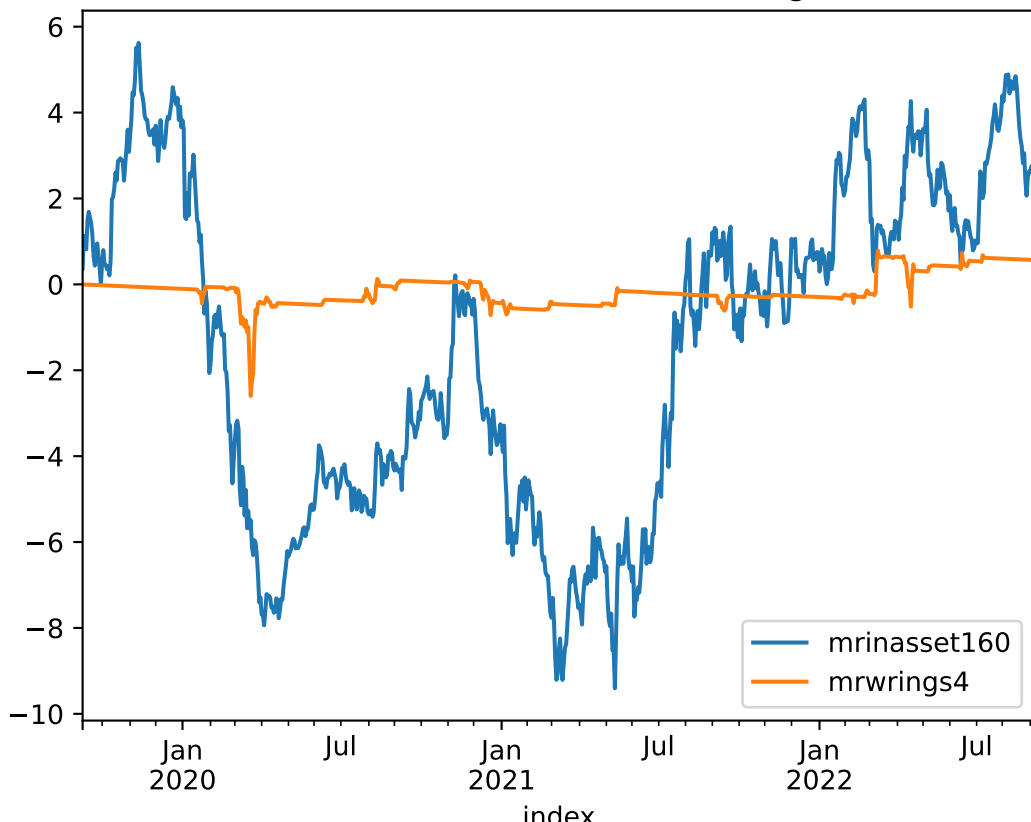
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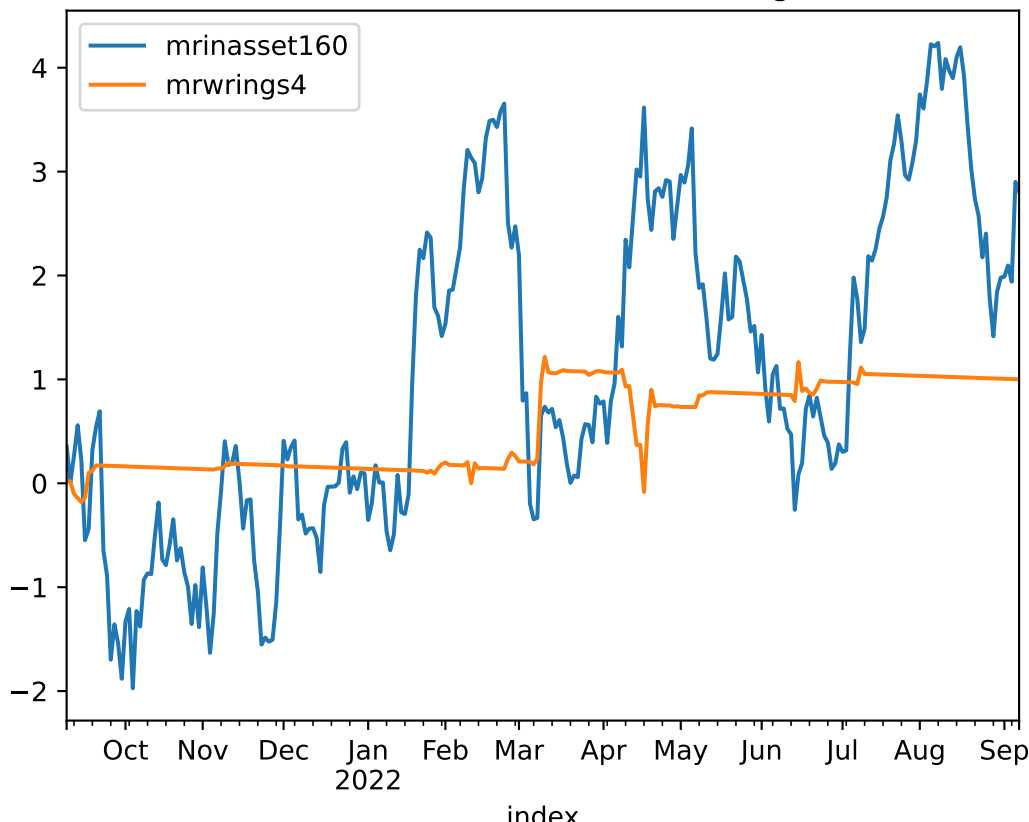
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