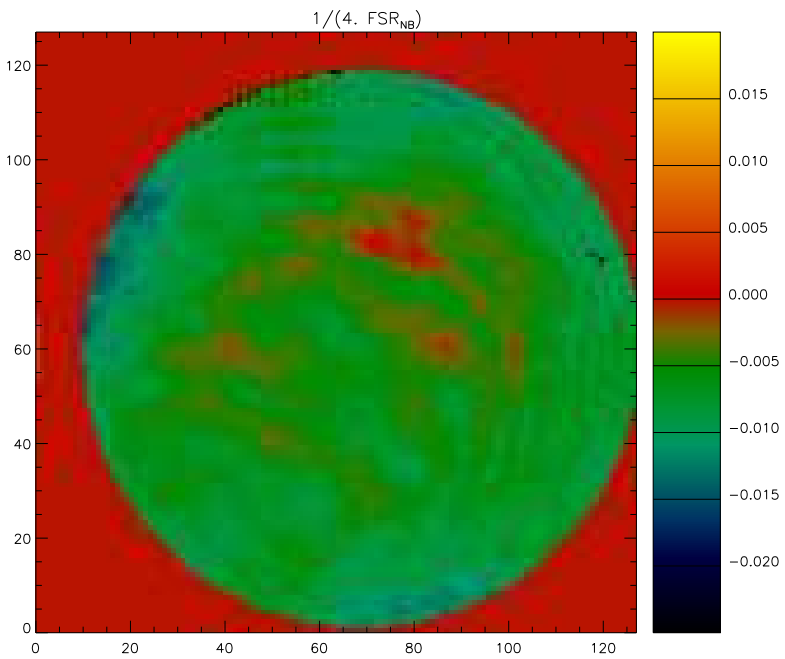
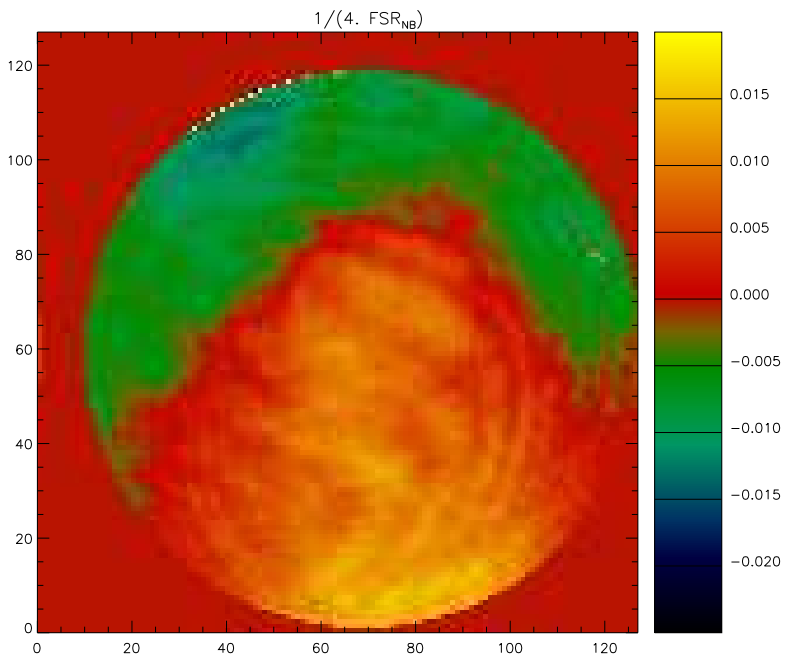

1/(4. FSR$_{NB}$)
0.015
0.010
0.005
0.000
−0.005
−0.010
−0.015
−0.020
0
20
40
60
80
100
120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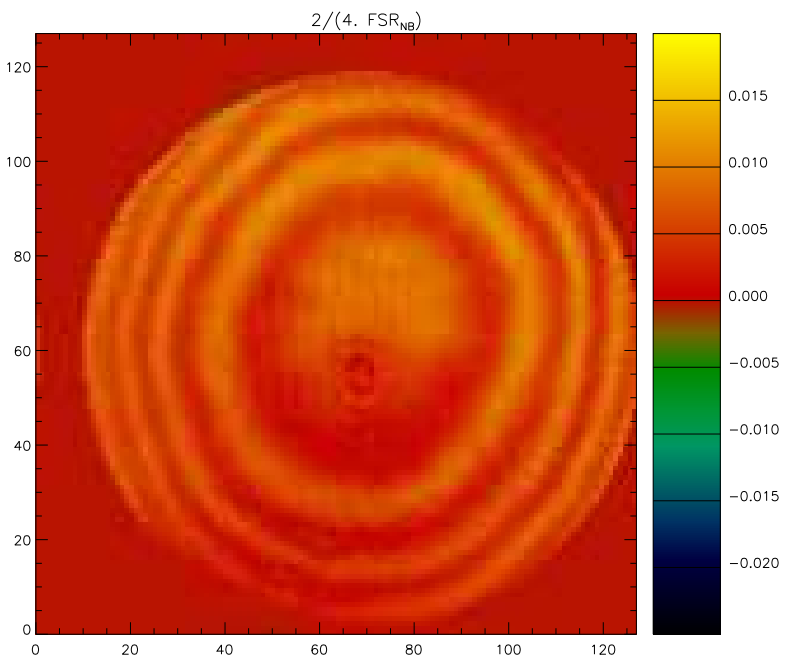
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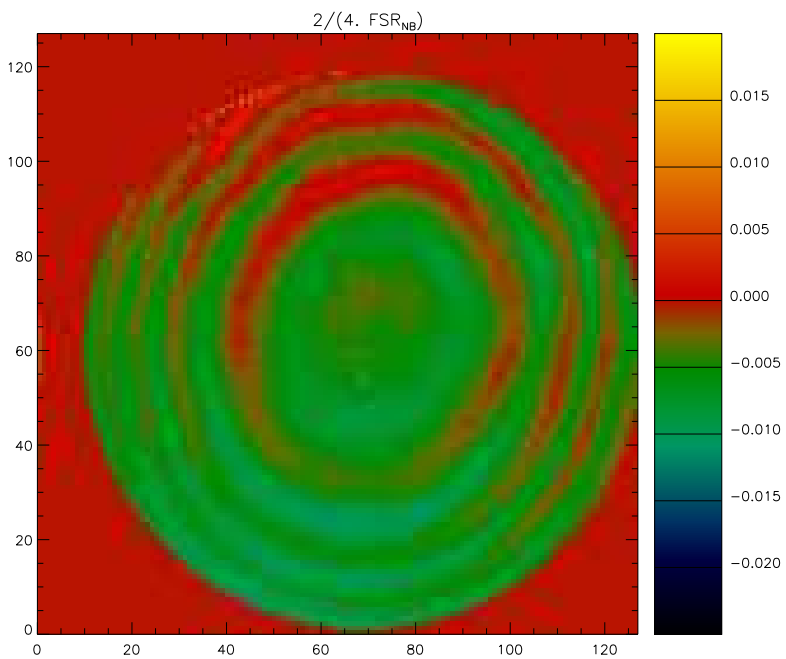
2/(4. FSR$_{NB}$)
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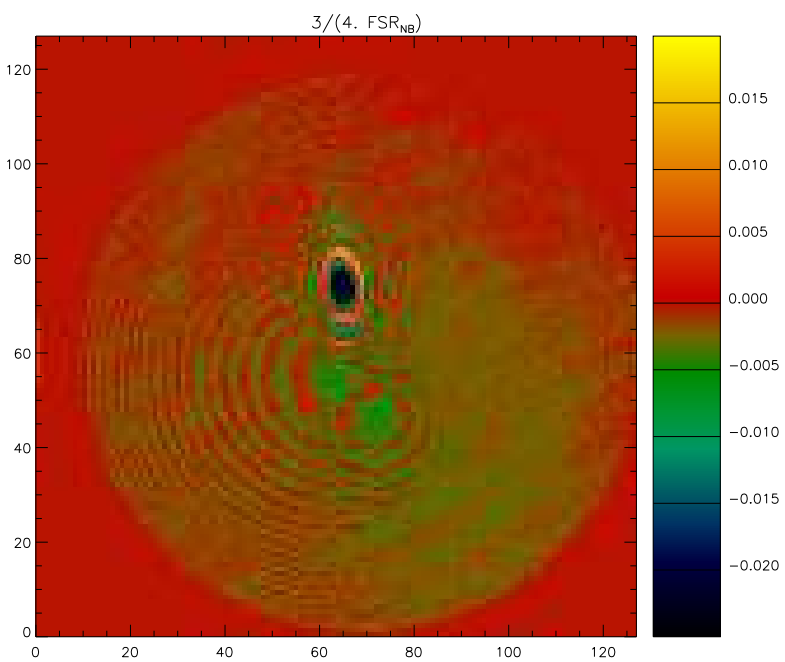
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60
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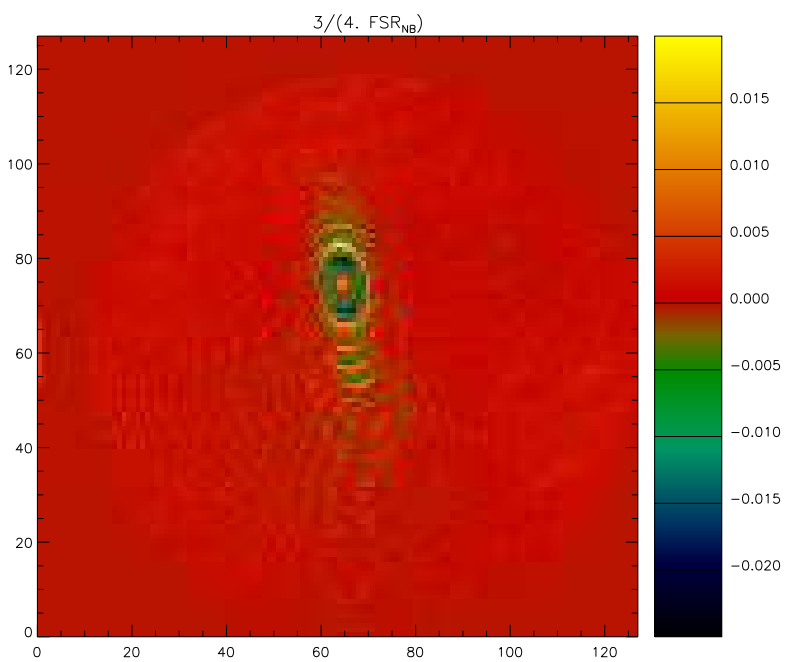
100
120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0.005
0.000
−0.005
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−0.020
0
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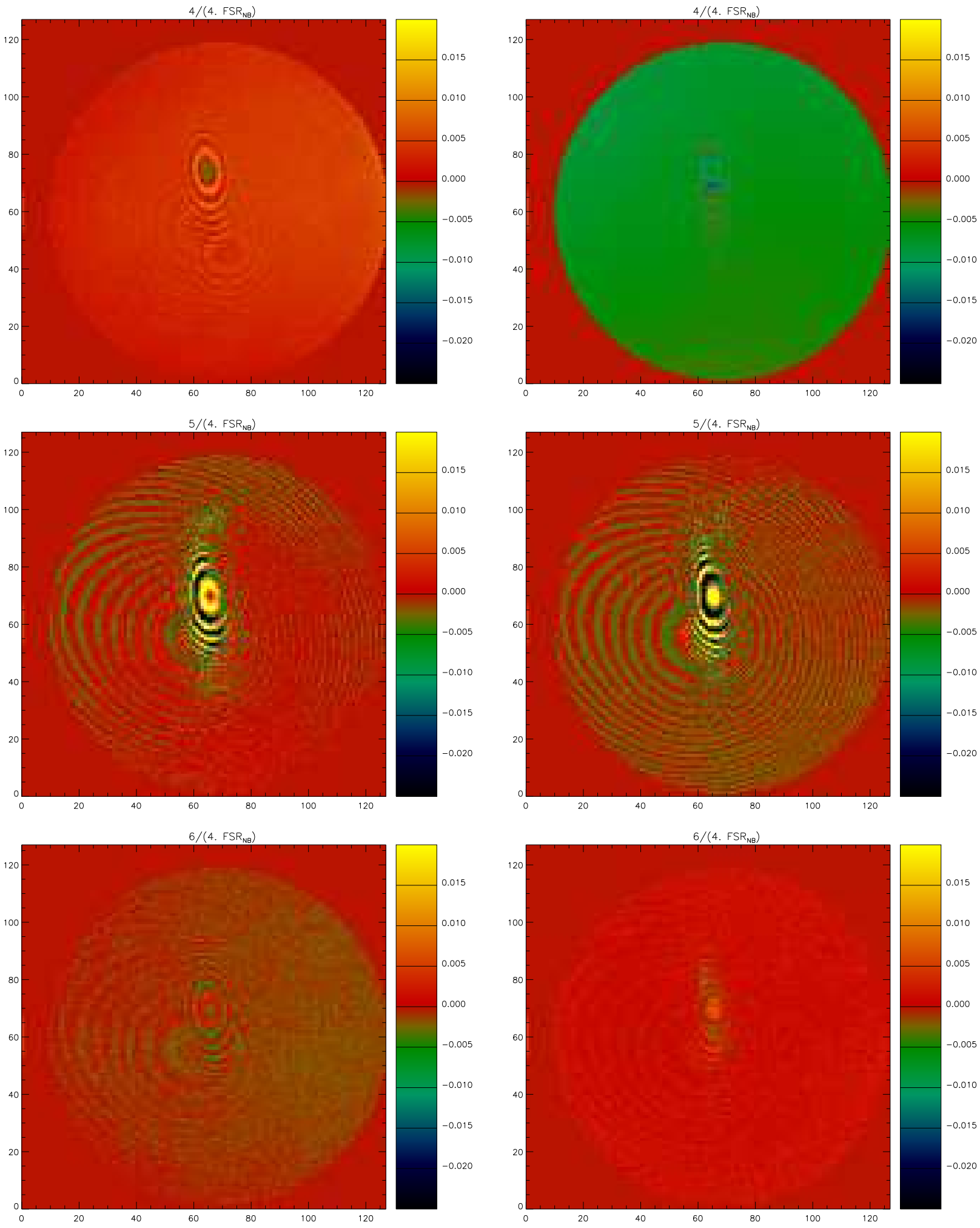
40
60
80
100
120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4/(4. FSR$_{NB}$)
5/(4. FSR$_{NB}$)
5/(4. FSR$_{NB}$)
6/(4. FSR$_{NB}$)
6/(4. FSR$_{NB}$)
0
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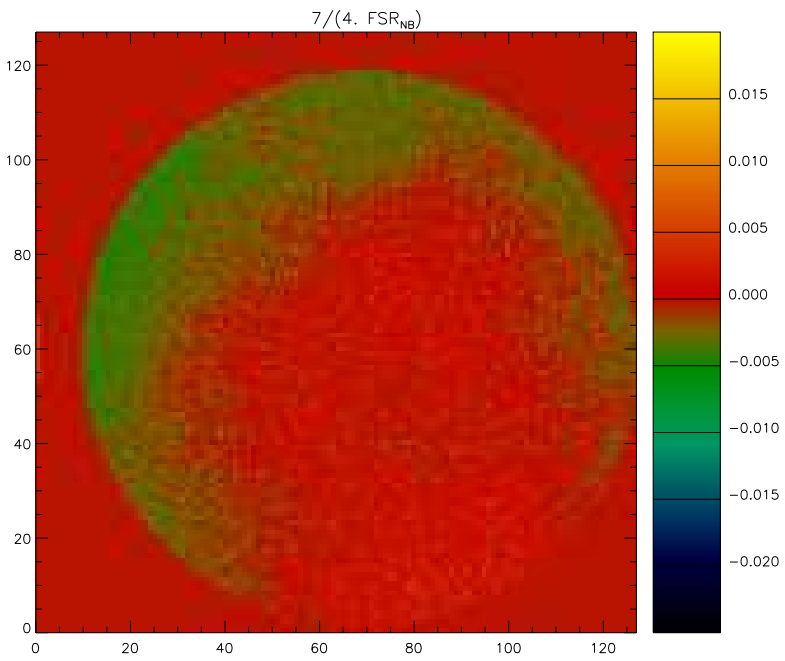
40
60
80
100
120
0.015
0.010
0.005
0.000
−0.005
−0.010
−0.015
−0.020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60
80
100
120
0.015
0.010
0.005
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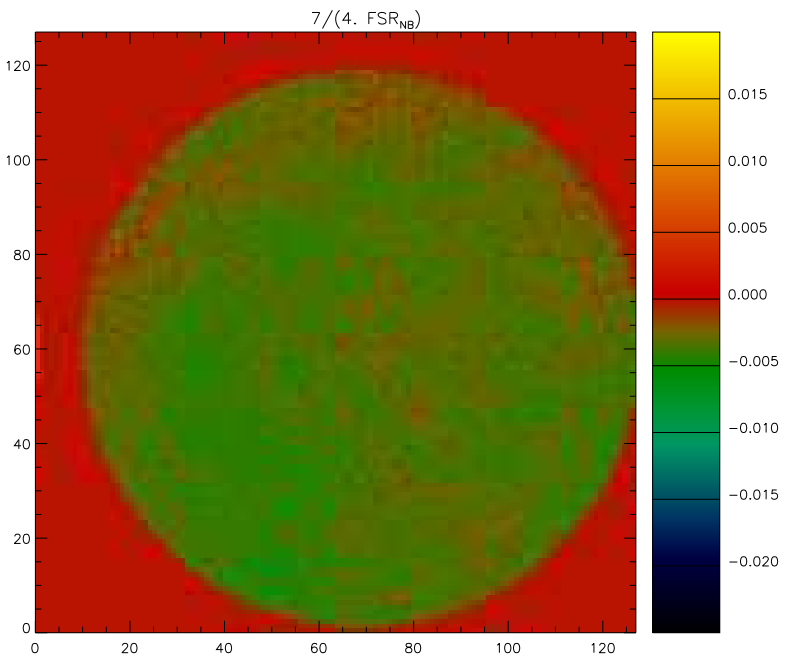
−0.005
−0.010
−0.015
−0.020


7/(4. FSR$_{NB}$)
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60
80
100
120
0.015
0.010
0.005
0.000
−0.005
−0.010
−0.015
−0.020