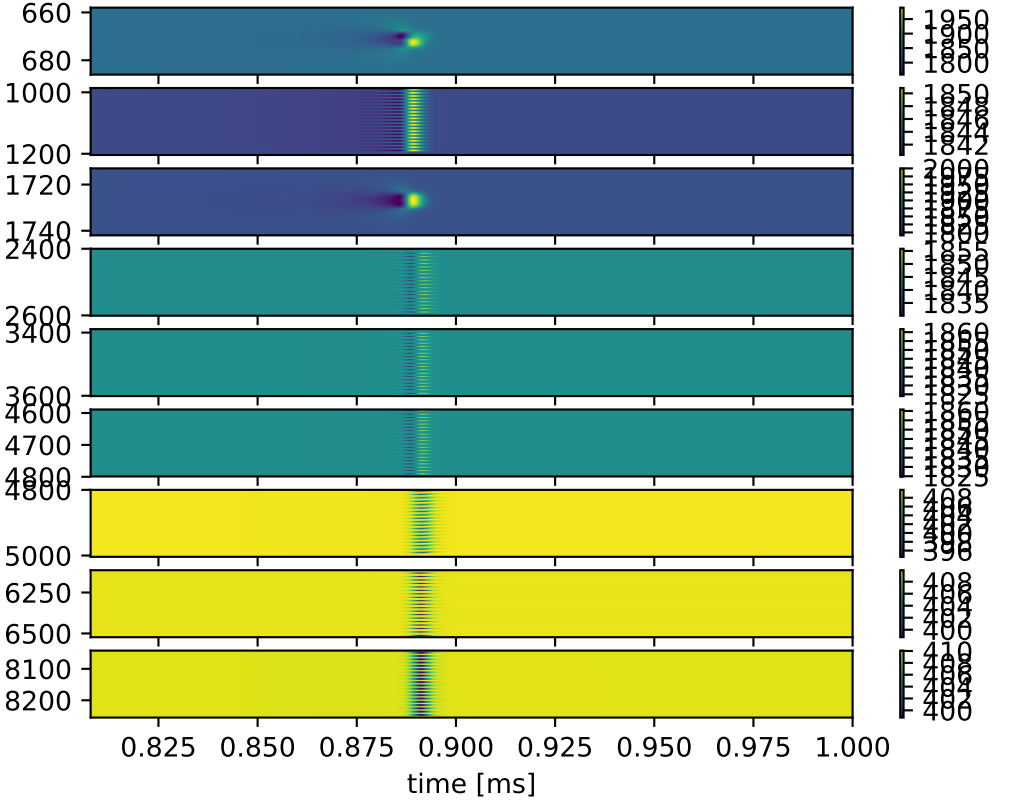
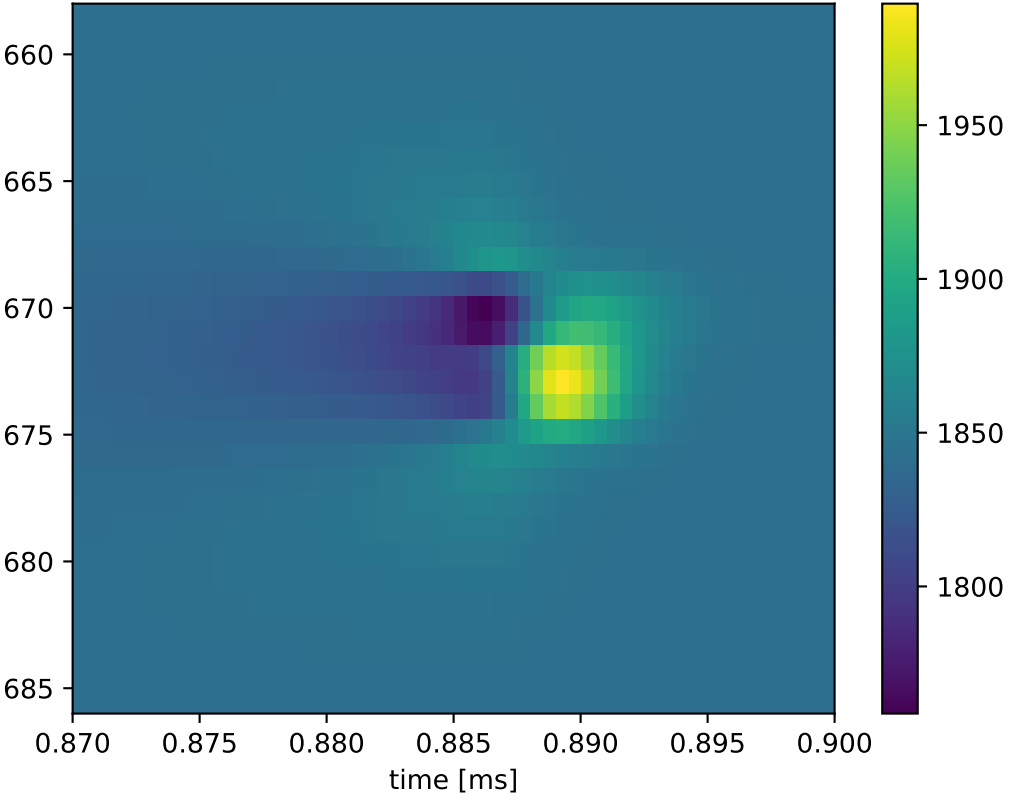
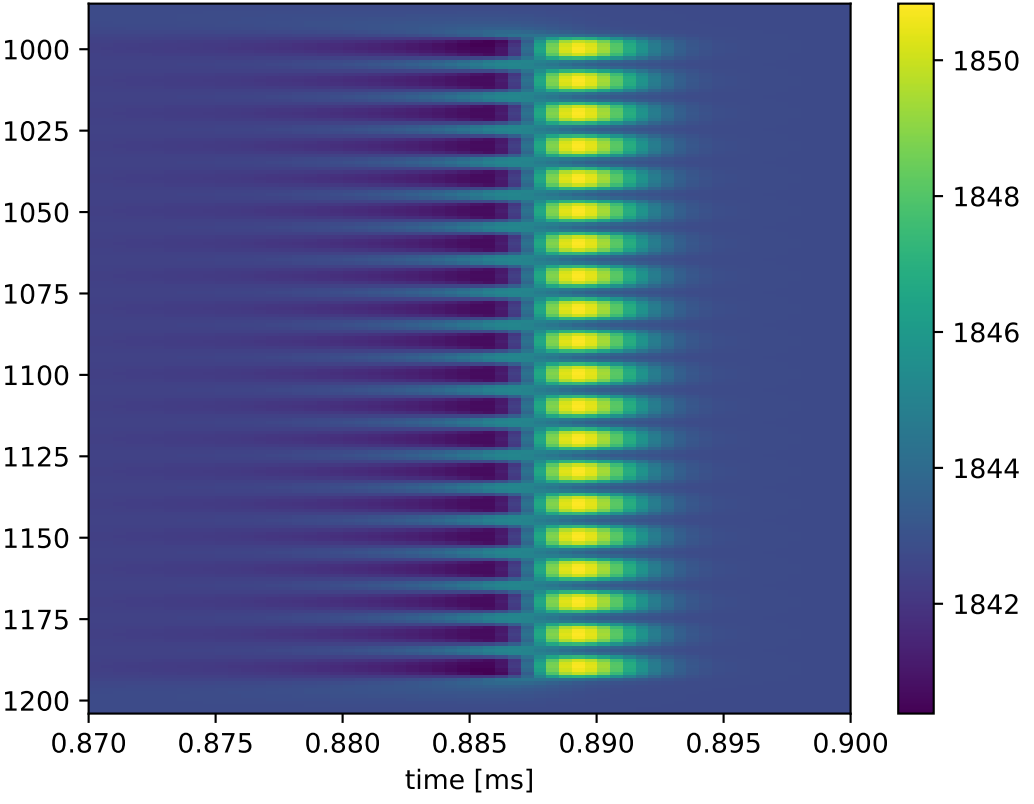
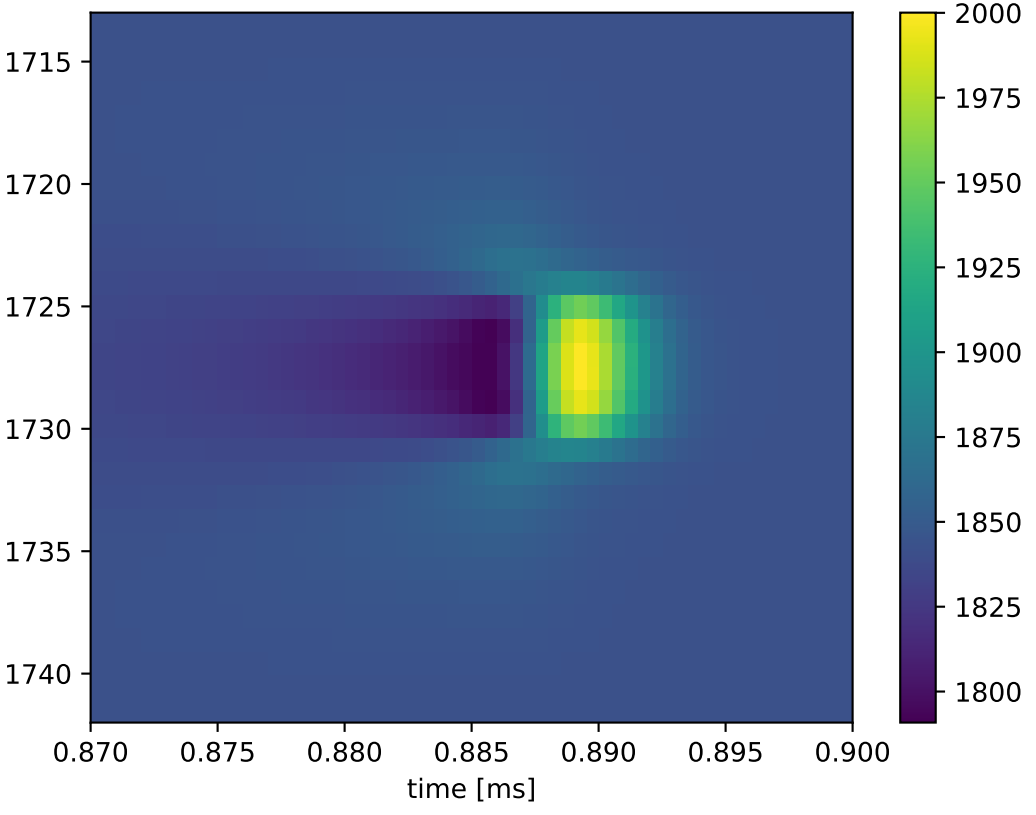
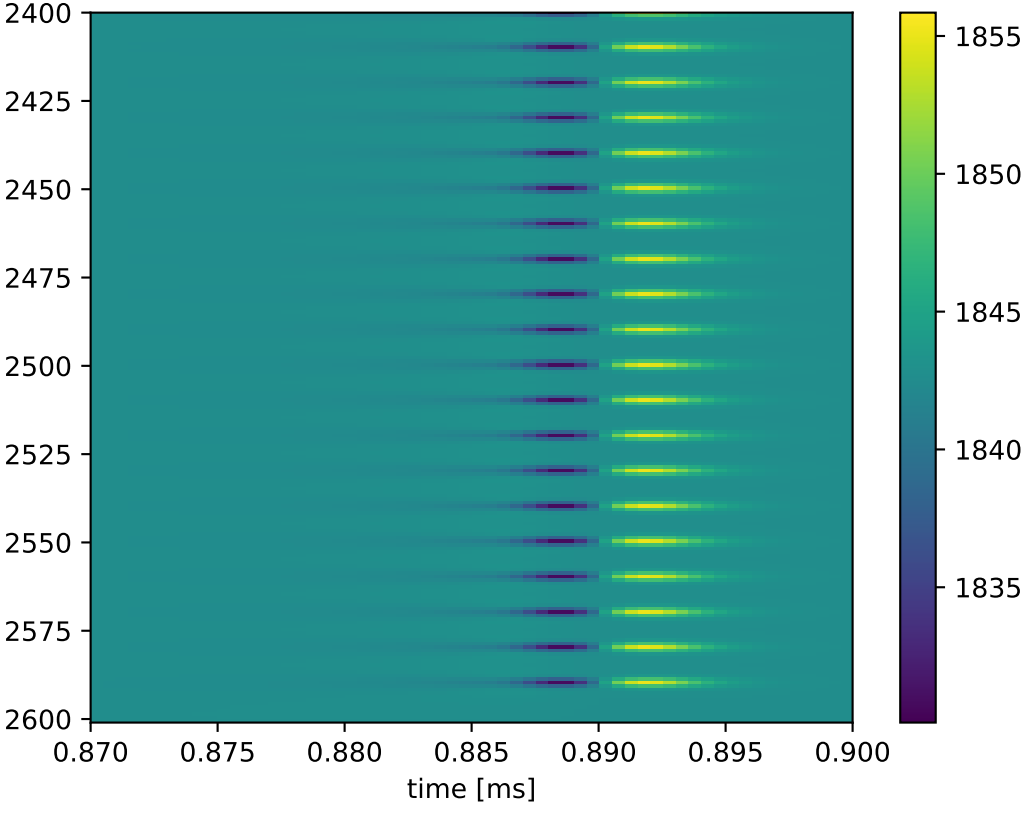
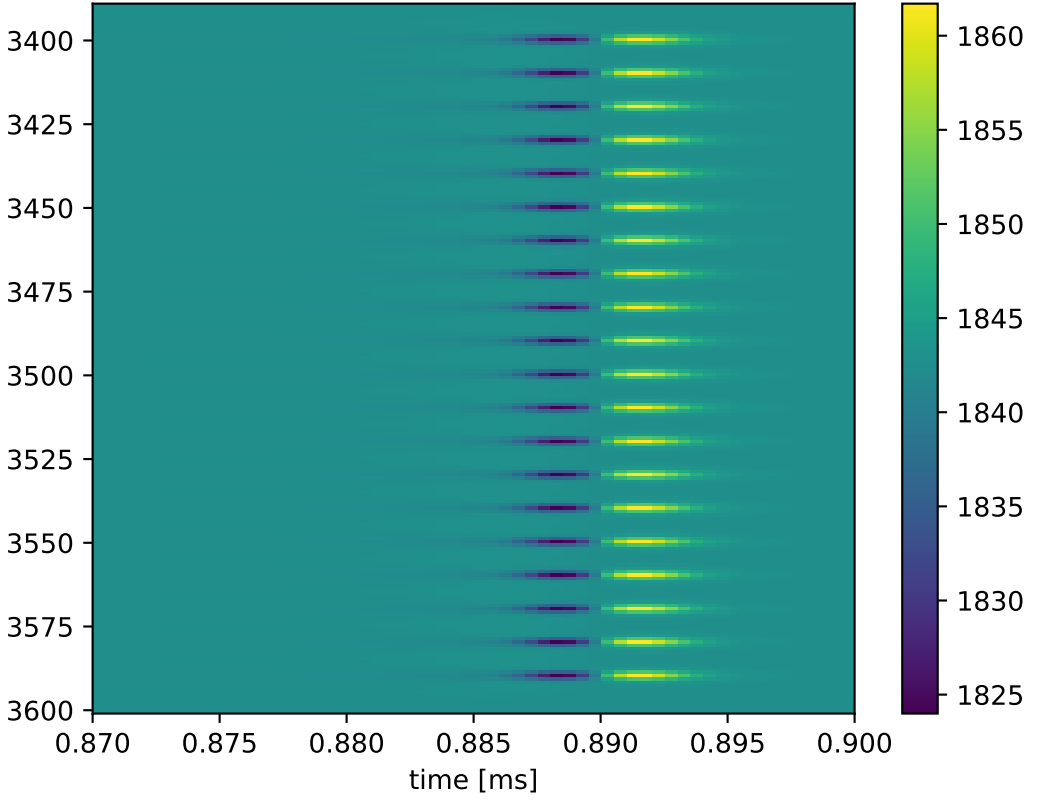

660
680
1000
1200
1720
1740
2400
2600
3400
3600
4600
4700
4800
4800
5000
6250
6500
8100
8200
1950
1850
1842
2000
1835
1860
1825
408
396
408
400
410
400
0.825
0.850
0.875
0.900
0.925
0.950
0.975
1.000
time [ms]

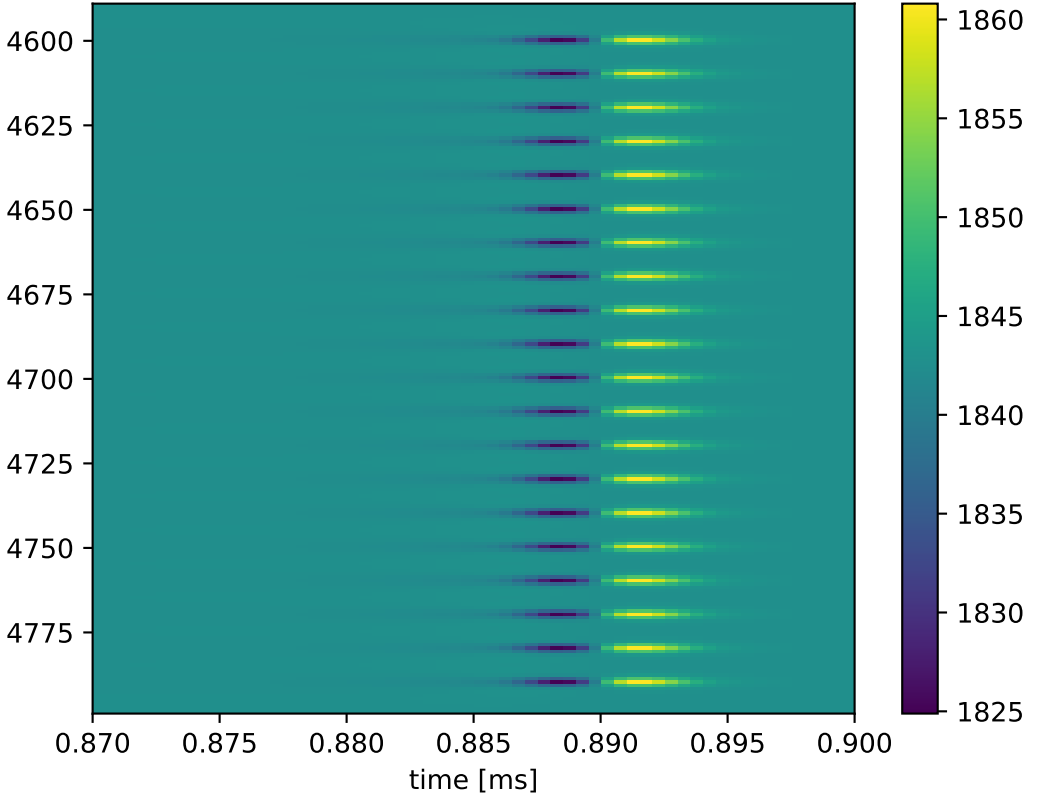

660
665
670
675
680
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0.880
0.885
0.890
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0.900
time [ms]
1950
1900
1850
1800

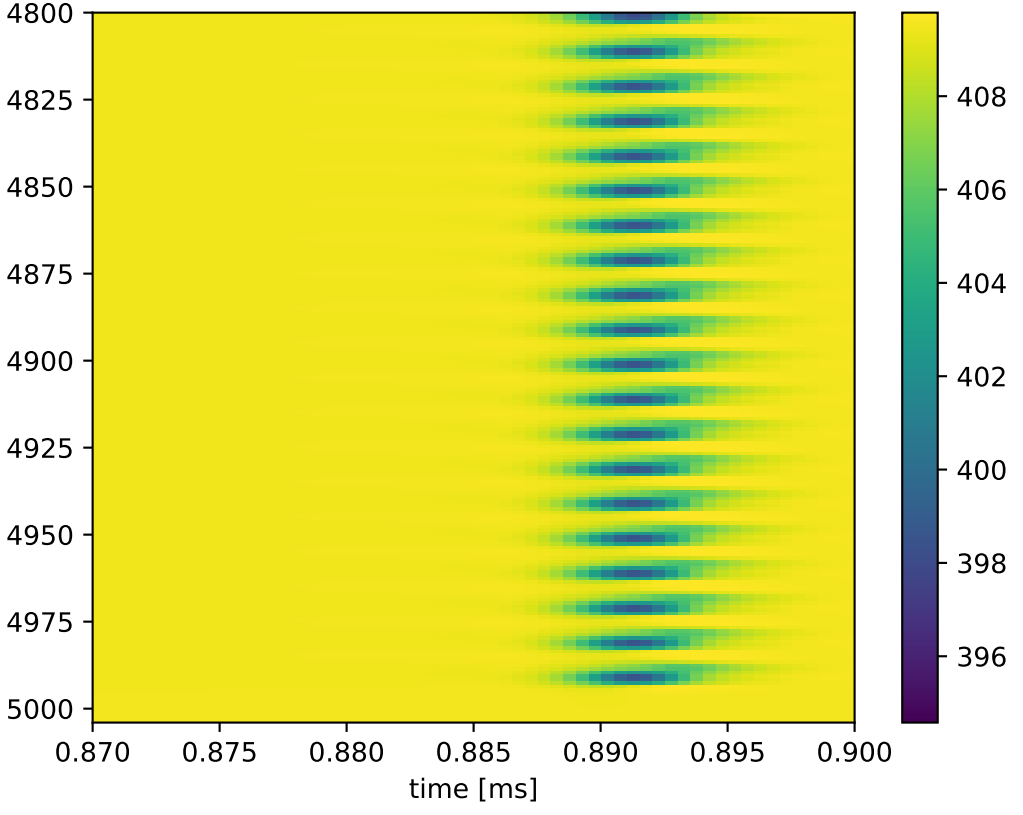

1000
1025
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1075
1100
1125
1150
1175
1200
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0.875
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0.895
0.900
time [ms]
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1848
1846
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1842

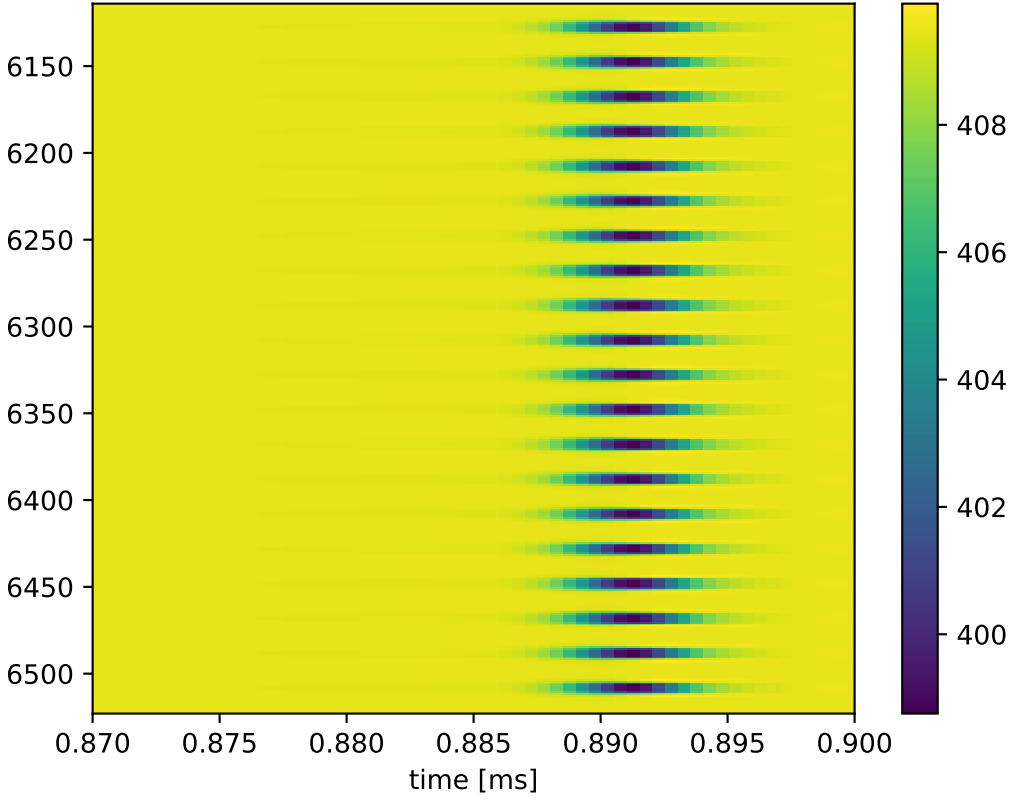

1715
1720
1725
1730
1735
1740
0.870
0.875
0.880
0.885
0.890
0.895
0.900
time [ms]
2000
1975
1950
1925
1900
1875
1850
1825
1800

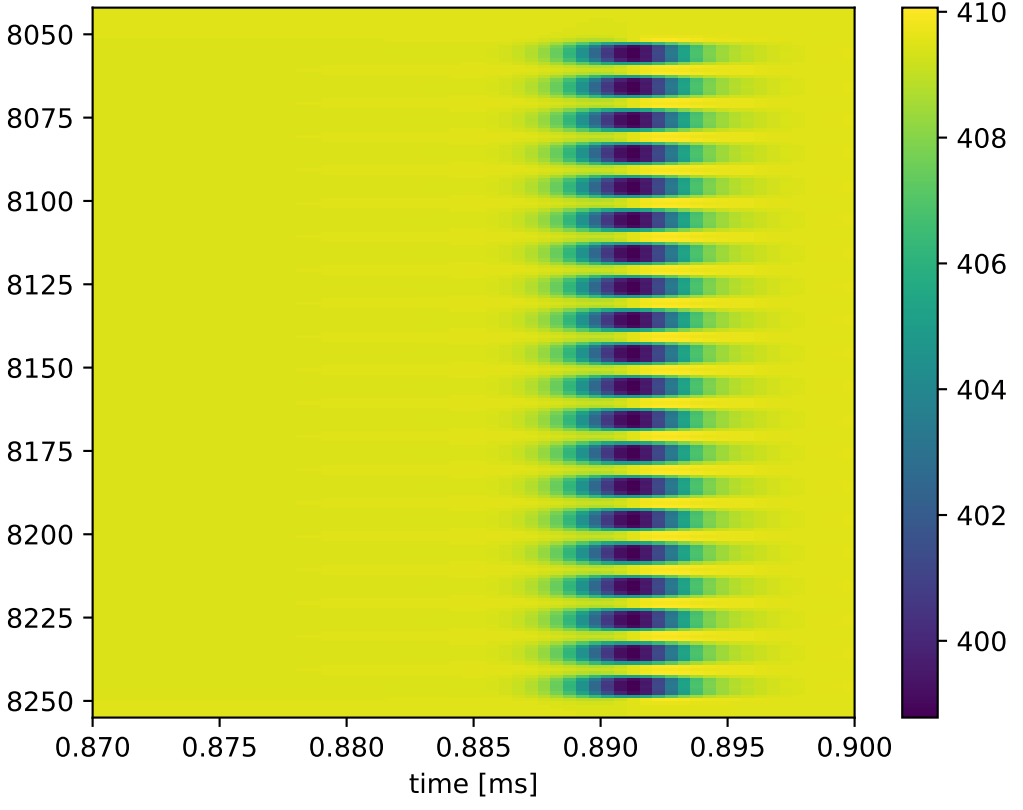

2400
2425
2450
2475
2500
2525
2550
2575
2600
0.870
0.875
0.880
0.885
0.890
0.895
0.900
time [ms]
1855
1850
1845
1840
1835


3400
3425
3450
3475
3500
3525
3550
3575
3600
0.870
0.875
0.880
0.885
0.890
0.895
0.900
time [ms]
1860
1855
1850
1845
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1830
1825


4600
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4650
4675
4700
4725
4750
4775
0.870
0.875
0.880
0.885
0.890
0.895
0.900
time [ms]
1860
1855
1850
1845
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1830
1825


4800
4825
4850
4875
4900
4925
4950
4975
5000
0.870
0.875
0.880
0.885
0.890
0.895
0.900
time [ms]
408
406
404
402
400
398
396


6150
6200
6250
6300
6350
6400
6450
6500
0.870
0.875
0.880
0.885
0.890
0.895
0.900
time [ms]
408
406
404
402
400


8050
8075
8100
8125
8150
8175
8200
8225
8250
0.870
0.875
0.880
0.885
0.890
0.895
0.900
time [ms]
410
408
406
404
402
400