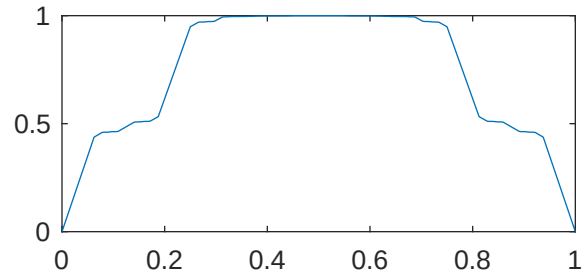
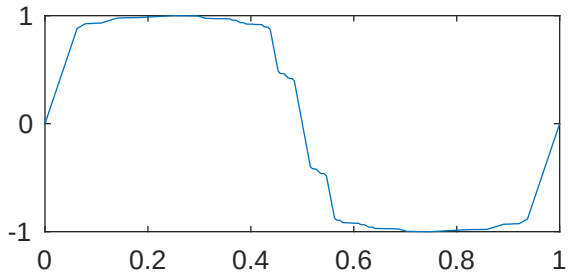
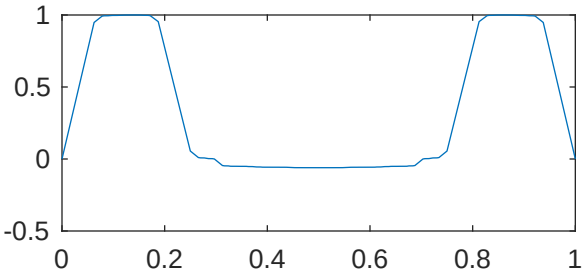


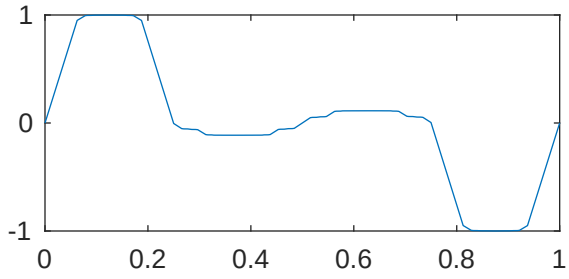
m=5 p=0.1 λ_1=4.5728 cutoff=0.35



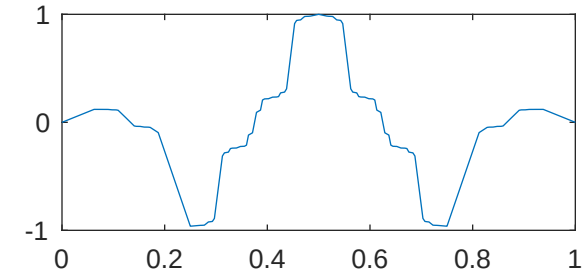
m=5 p=0.1 λ_2=94.4407 cutoff=0.35



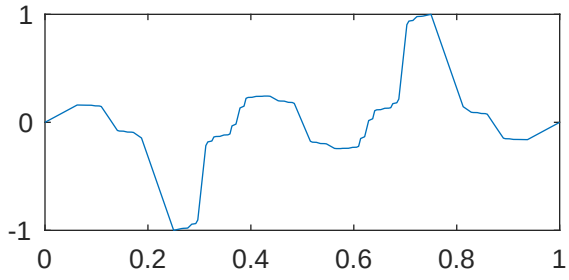
m=5 p=0.1 λ_3=193.2101 cutoff=0.35



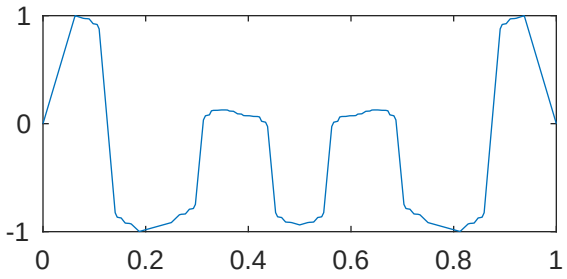
m=5 p=0.1 λ_4=199.1703 cutoff=0.35



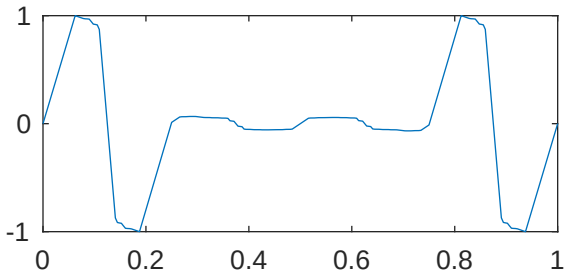
m=5 p=0.1 λ_5=2821.691 cutoff=0.35



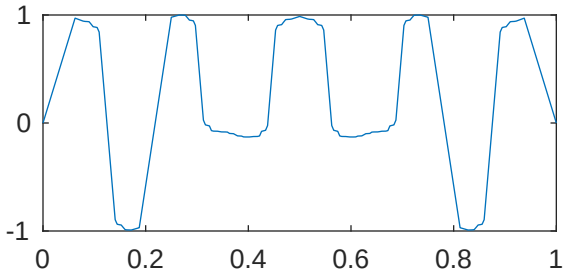
m=5 p=0.1 λ_6=3236.2153 cutoff=0.35



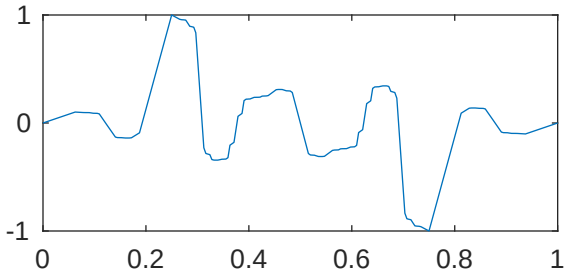
m=5 p=0.1 λ_7=4037.9449 cutoff=0.35



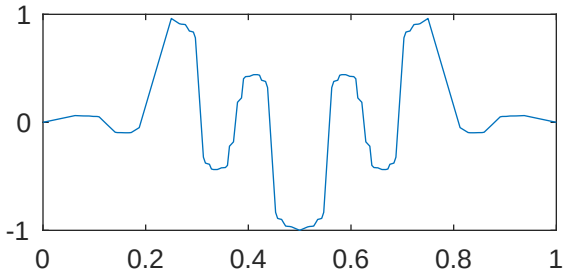
m=5 p=0.1 λ_8=4150.4288 cutoff=0.35



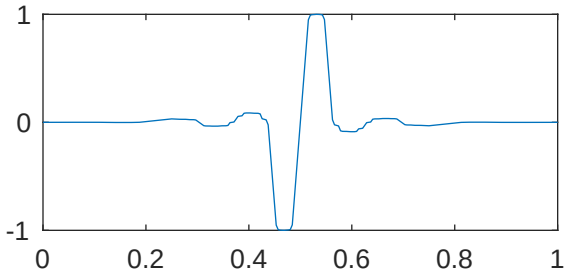
m=5 p=0.1 λ_9=4265.9652 cutoff=0.35



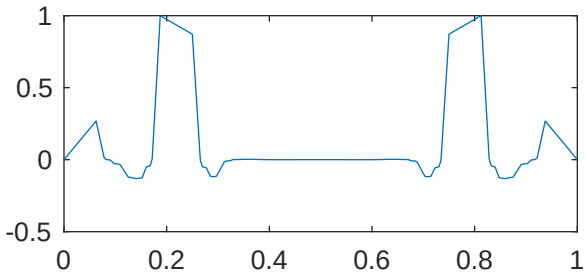
m=5 p=0.1 λ_{10}=5140.3329 cutoff=0.35



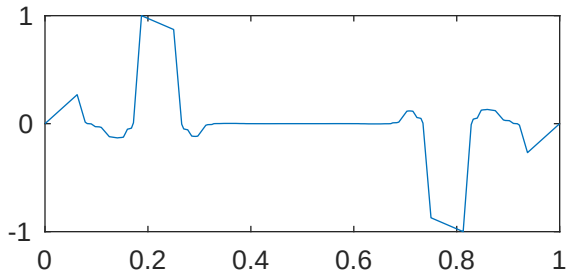
m=5 p=0.1 λ_{11}=5600.1711 cutoff=0.35



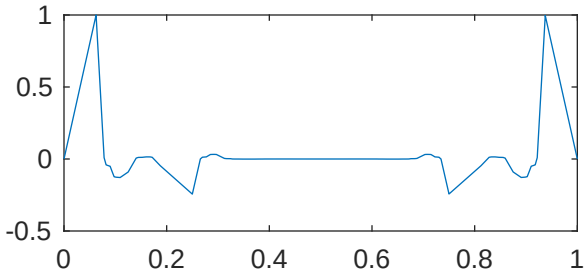
m=5 p=0.1 λ_{12}=8731.6704 cutoff=0.35



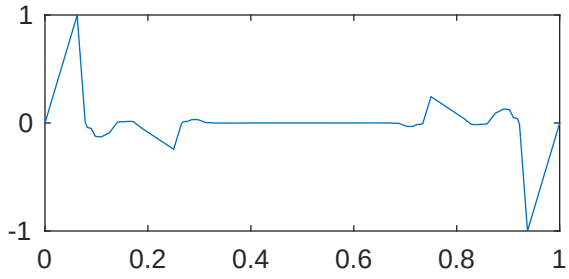
m=5 p=0.1 λ_{13}=54395.2952 cutoff=0.35



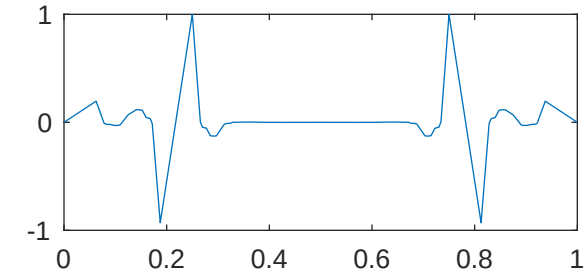
m=5 p=0.1 λ_{14}=54395.2953 cutoff=0.35



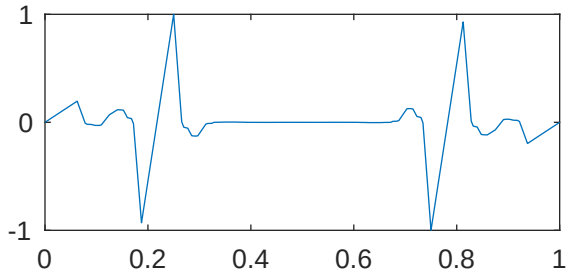
m=5 p=0.1 λ_{15}=56718.8623 cutoff=0.35



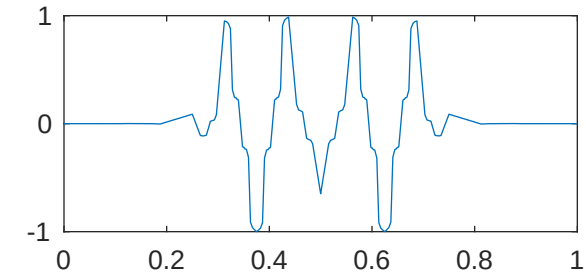
m=5 p=0.1 λ_{16}=56718.8623 cutoff=0.35



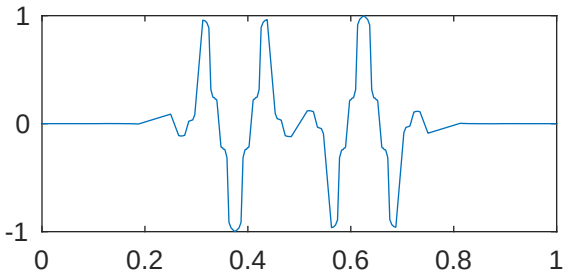
m=5 p=0.1 λ_{17}=59462.1507 cutoff=0.35



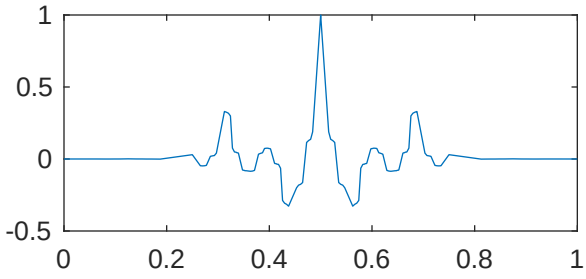
m=5 p=0.1 λ_{18}=59462.1508 cutoff=0.35



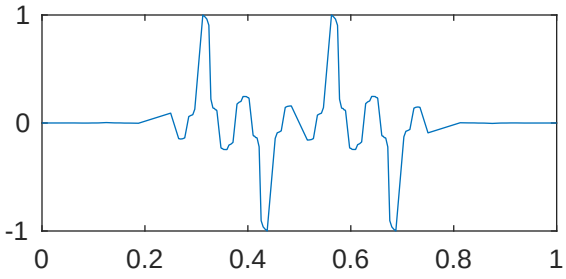
m=5 p=0.1 λ_{19}=125311.6468 cutoff=0.35



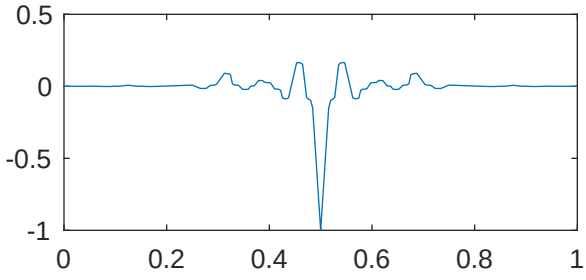
m=5 p=0.1 λ_{20}=125447.7471 cutoff=0.35



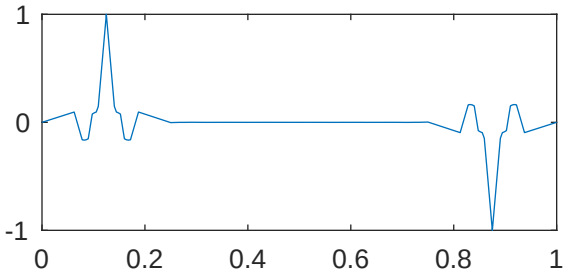
m=5 p=0.1 λ_{21}=142488.464 cutoff=0.35



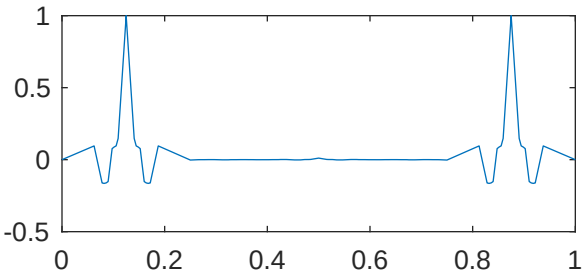
m=5 p=0.1 λ_{22}=143889.5644 cutoff=0.35



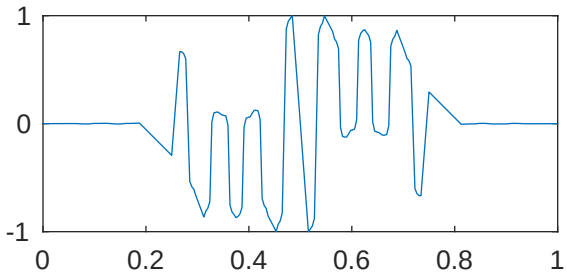
m=5 p=0.1 λ_{23}=149405.4009 cutoff=0.35



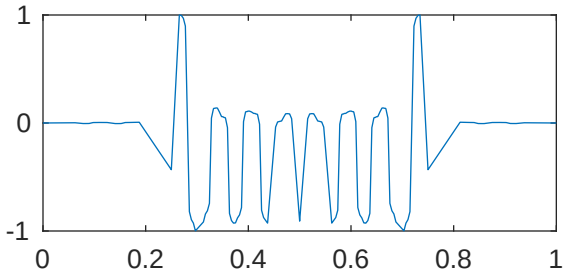
m=5 p=0.1 λ_{24}=149698.8813 cutoff=0.35



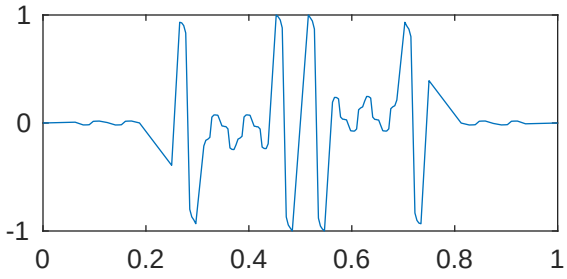
m=5 p=0.1 λ_{25}=149698.9038 cutoff=0.35



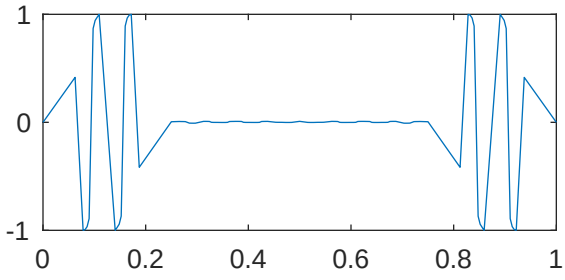
m=5 p=0.1 λ_{26}=181159.3704 cutoff=0.35



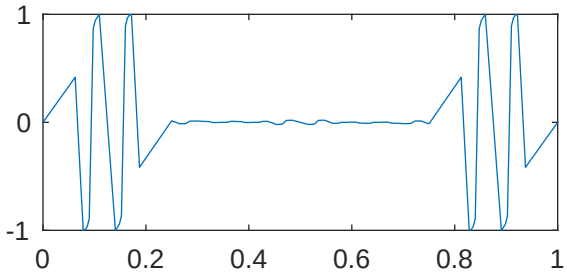
m=5 p=0.1 λ_{27}=183222.0637 cutoff=0.35



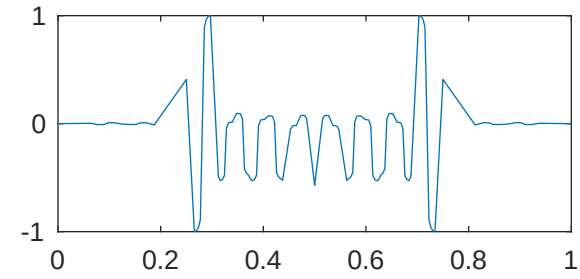
m=5 p=0.1 λ_{28}=186877.8149 cutoff=0.35



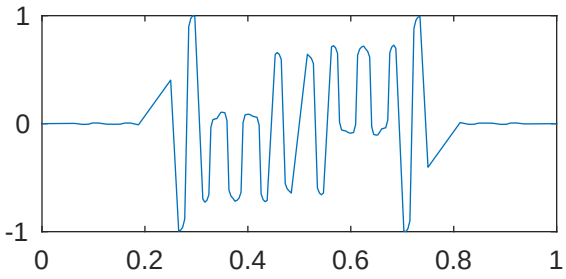
m=5 p=0.1 λ_{29}=188064.2235 cutoff=0.35



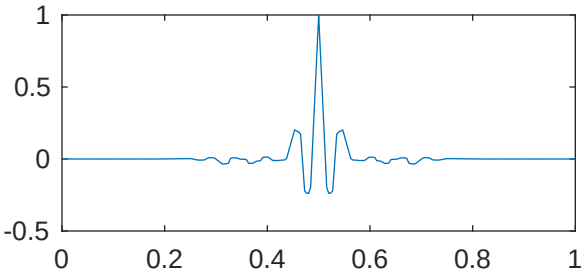
m=5 p=0.1 λ_{30}=188064.6822 cutoff=0.35



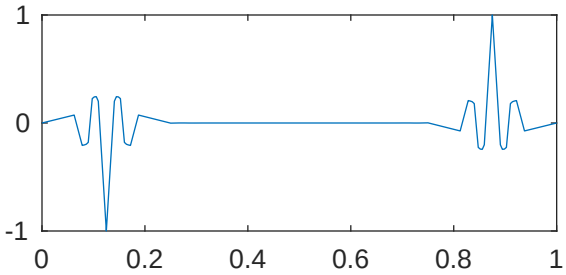
m=5 p=0.1 λ_{31}=190587.3993 cutoff=0.35



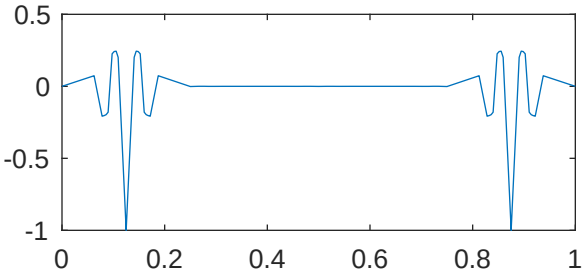
m=5 p=0.1 λ_{32}=191647.1328 cutoff=0.35



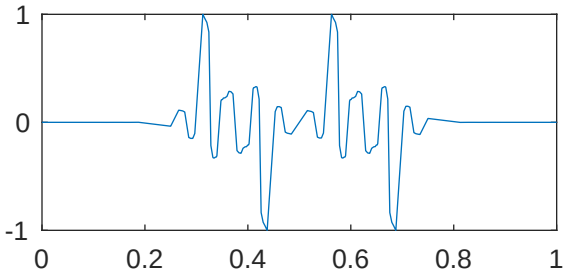
m=5 p=0.1 λ_{33}=209973.1426 cutoff=0.35



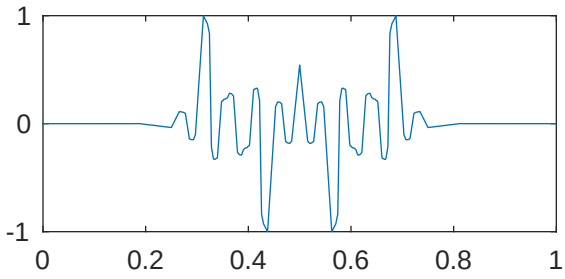
m=5 p=0.1 λ_{34}=210990.8039 cutoff=0.35



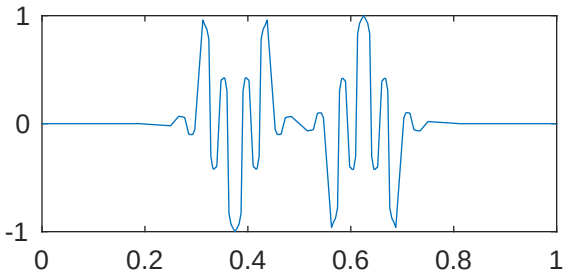
m=5 p=0.1 λ_{35}=210990.804 cutoff=0.35



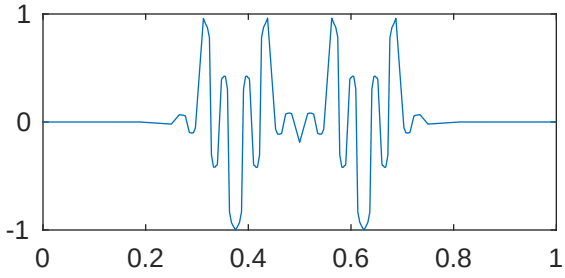
m=5 p=0.1 λ_{36}=228008.681 cutoff=0.35



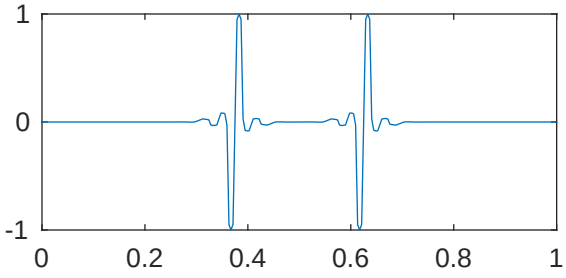
m=5 p=0.1 λ_{37}=228133.2462 cutoff=0.35



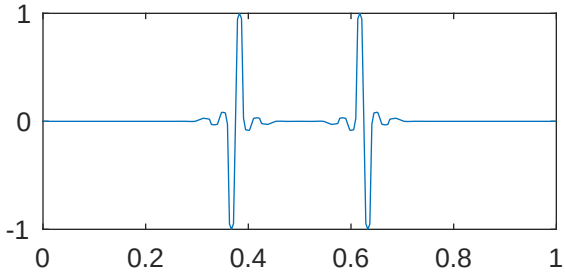
m=5 p=0.1 λ_{38}=248070.7362 cutoff=0.35



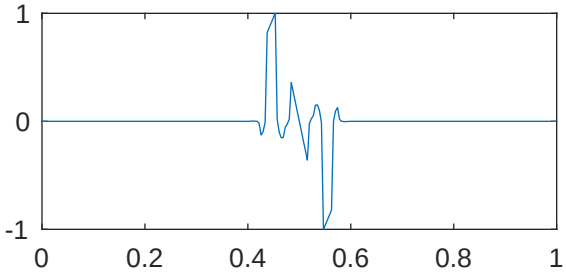
m=5 p=0.1 λ_{39}=248084.1072 cutoff=0.35



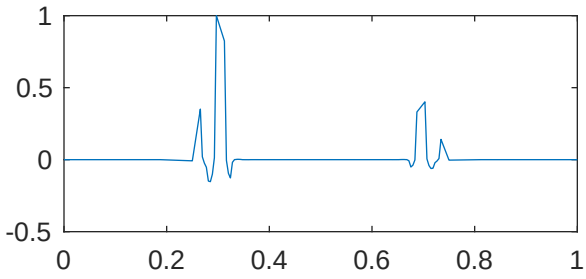
m=5 p=0.1 λ_{40}=394424.0475 cutoff=0.35



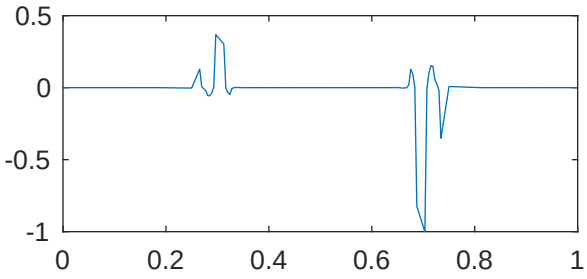
m=5 p=0.1 λ_{41}=394424.0484 cutoff=0.35



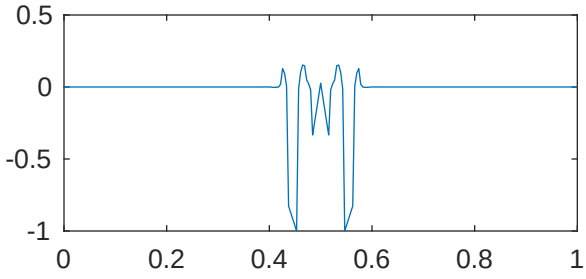
m=5 p=0.1 λ_{42}=2410375.8839 cutoff=0.35



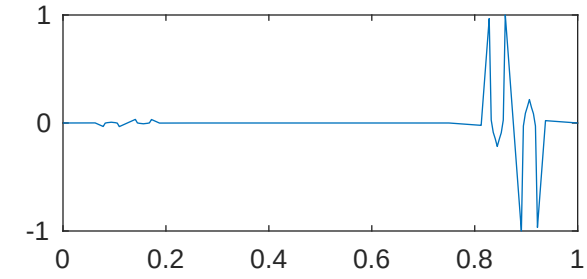
m=5 p=0.1 λ_{43}=2410547.1519 cutoff=0.35



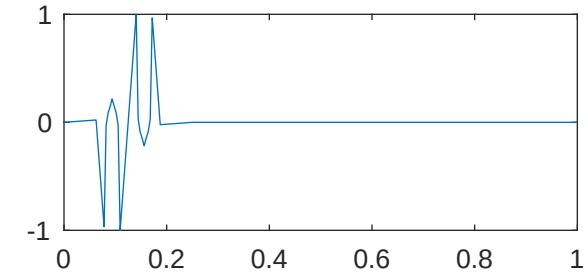
m=5 p=0.1 λ_{44}=2410547.1519 cutoff=0.35



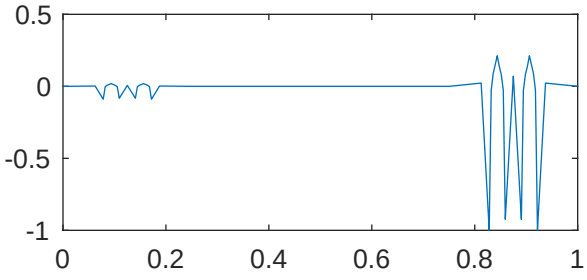
m=5 p=0.1 λ_{45}=2410928.5922 cutoff=0.35



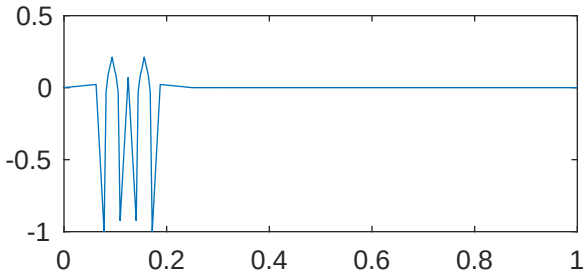
m=5 p=0.1 λ_{46}=2476189.8736 cutoff=0.35



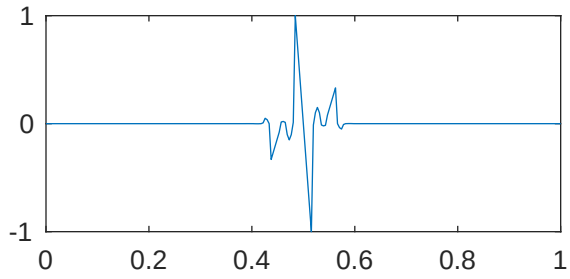
m=5 p=0.1 λ_{47}=2476189.8736 cutoff=0.35



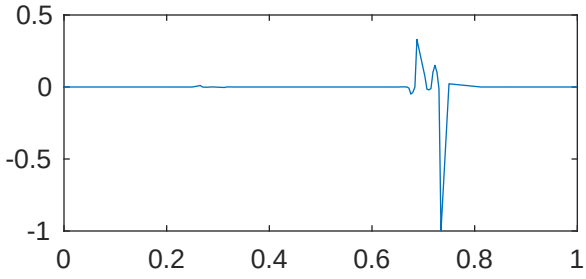
m=5 p=0.1 λ_{48}=2480164.7179 cutoff=0.35



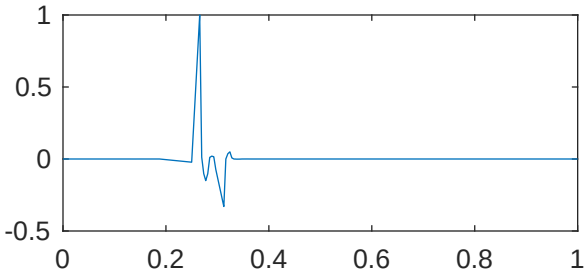
m=5 p=0.1 λ_{49}=2480164.7179 cutoff=0.35



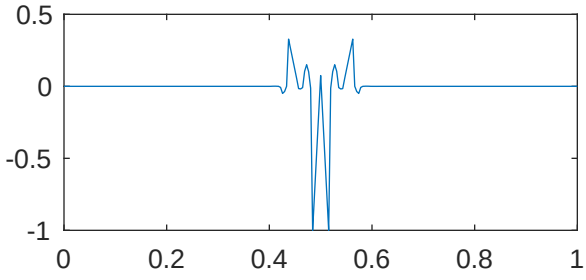
m=5 p=0.1 λ_{50}=2513498.5479 cutoff=0.35



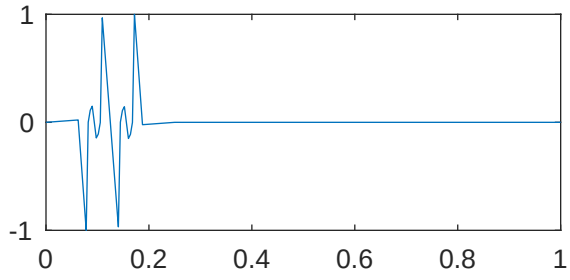
m=5 p=0.1 λ_{51}=2515613.4284 cutoff=0.35



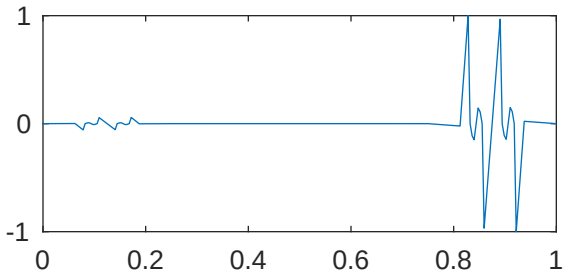
m=5 p=0.1 λ_{52}=2515613.4284 cutoff=0.35



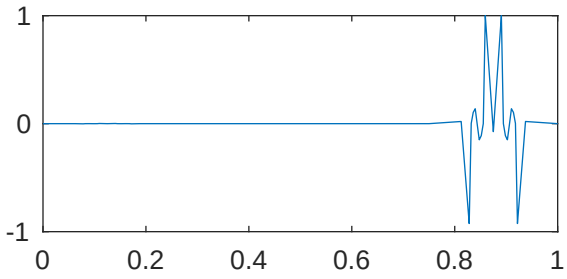
m=5 p=0.1 λ_{53}=2520656.7809 cutoff=0.35



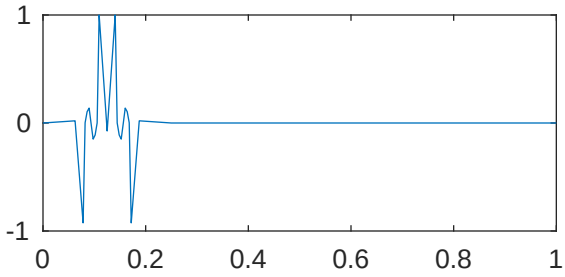
m=5 p=0.1 λ_{54}=2547264.0044 cutoff=0.35



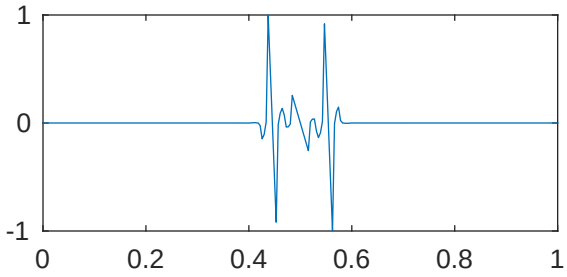
m=5 p=0.1 λ_{55}=2547264.0044 cutoff=0.35



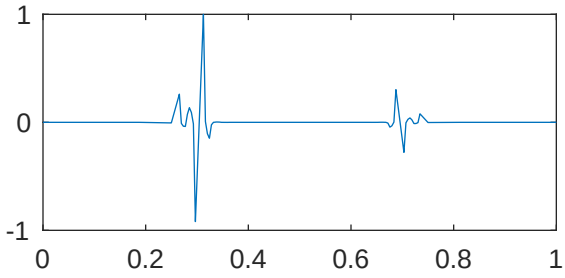
m=5 p=0.1 λ_{56}=2551278.2799 cutoff=0.35



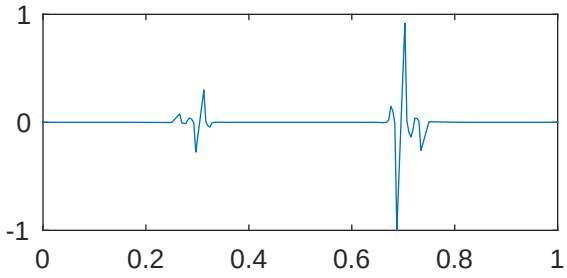
m=5 p=0.1 λ_{57}=2551278.2799 cutoff=0.35



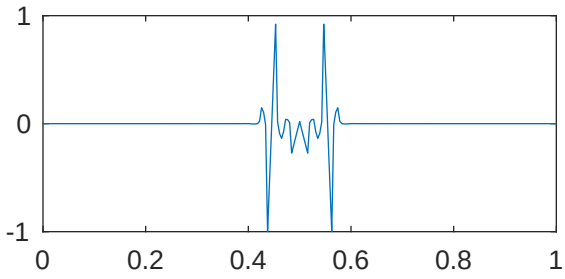
m=5 p=0.1 λ_{58}=2636825.8714 cutoff=0.35



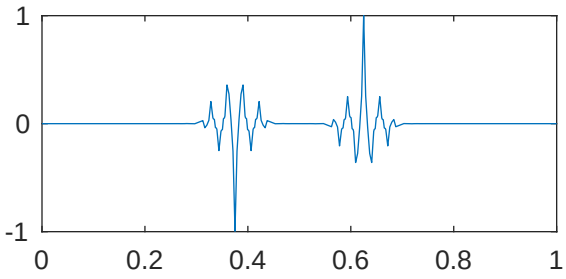
m=5 p=0.1 λ_{59}=2636904.8706 cutoff=0.35



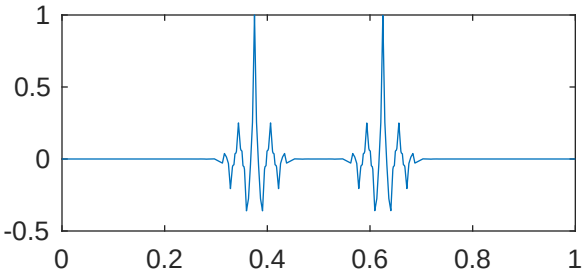
m=5 p=0.1 λ_{60}=2636904.8706 cutoff=0.35



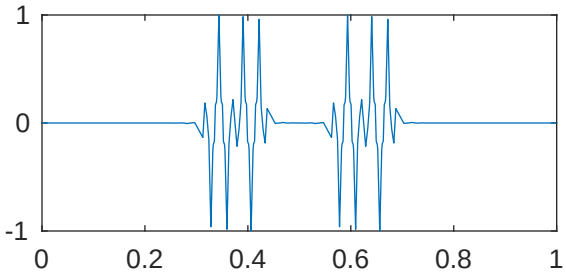
m=5 p=0.1 λ_{61}=2637104.1094 cutoff=0.35



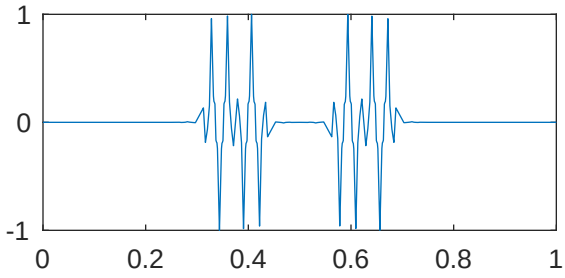
m=5 p=0.1 λ_{62}=5806797.0801 cutoff=0.35



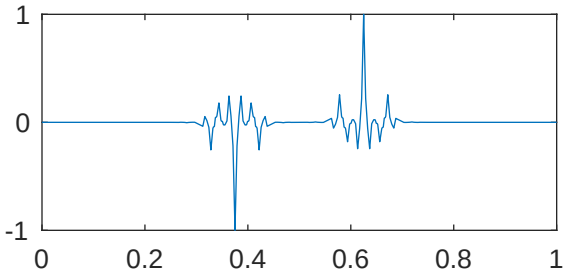
m=5 p=0.1 λ_{63}=5806797.0801 cutoff=0.35



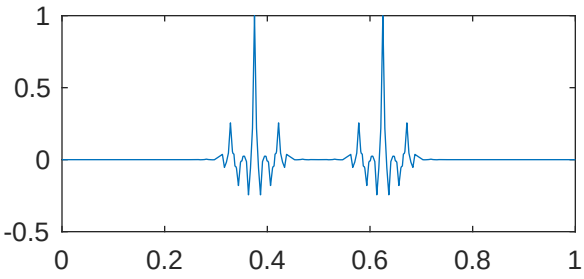
m=5 p=0.1 λ_{64}=5904193.8168 cutoff=0.35



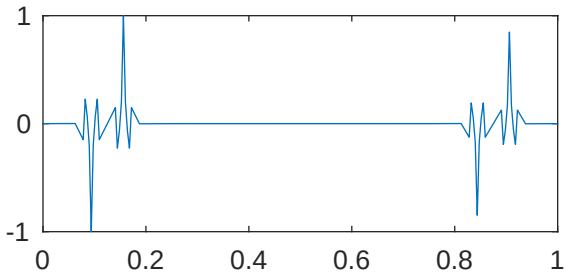
m=5 p=0.1 λ_{65}=5904193.8168 cutoff=0.35



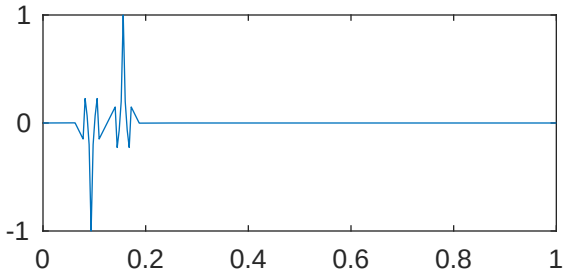
m=5 p=0.1 λ_{66}=6096100.3317 cutoff=0.35



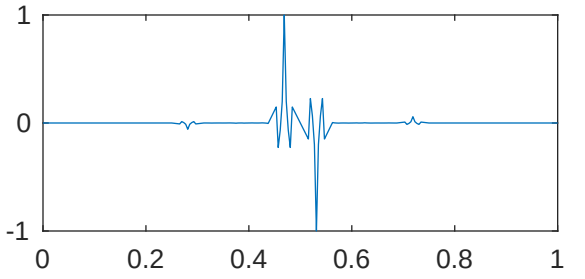
m=5 p=0.1 λ_{67}=6096100.3321 cutoff=0.35



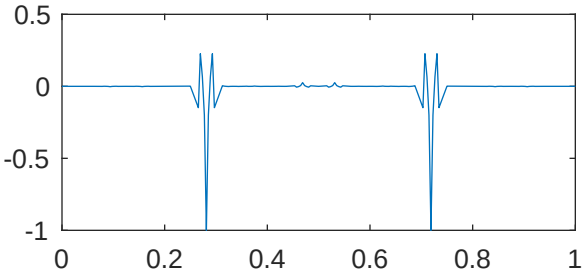
m=5 p=0.1 λ_{68}=6244422.2526 cutoff=0.35



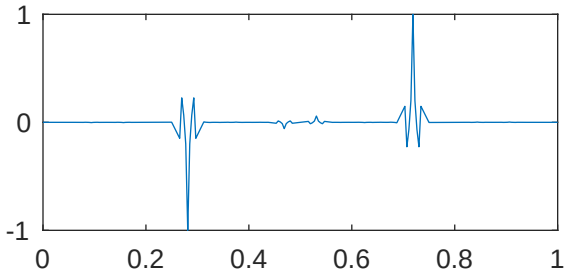
m=5 p=0.1 λ_{69}=6244422.2526 cutoff=0.35



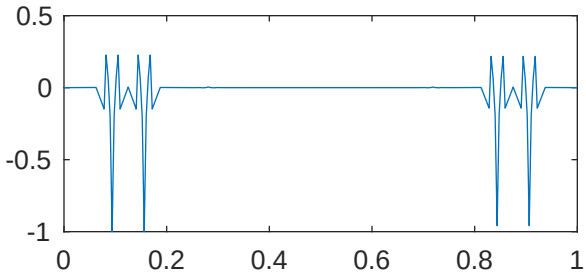
m=5 p=0.1 λ_{70}=6244462.2936 cutoff=0.35



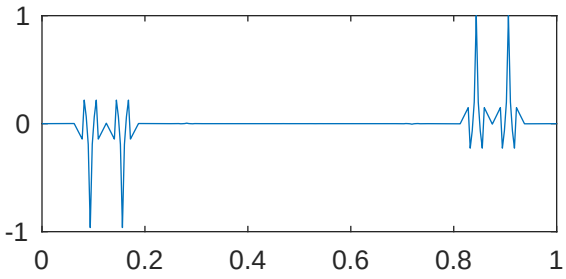
m=5 p=0.1 λ_{71}=6244480.6211 cutoff=0.35



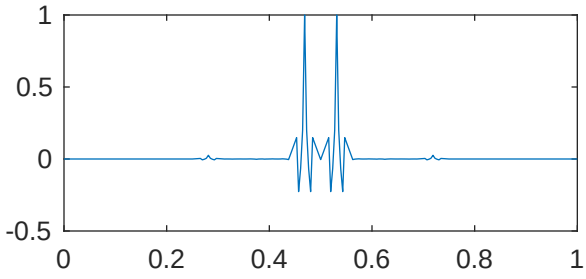
m=5 p=0.1 λ_{72}=6244480.7113 cutoff=0.35



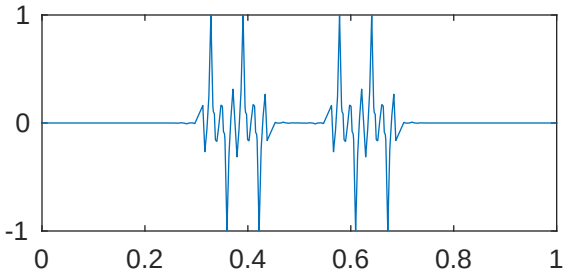
m=5 p=0.1 λ_{73}=6244482.3797 cutoff=0.35



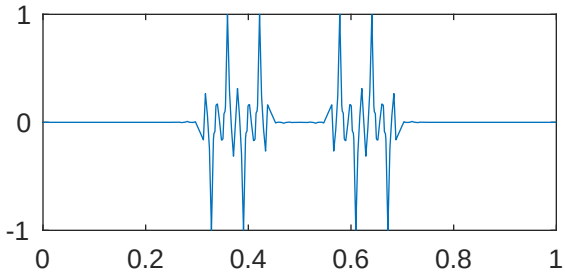
m=5 p=0.1 λ_{74}=6244482.3797 cutoff=0.35



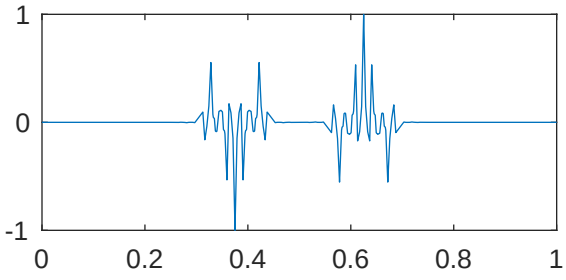
m=5 p=0.1 λ_{75}=6244522.5098 cutoff=0.35



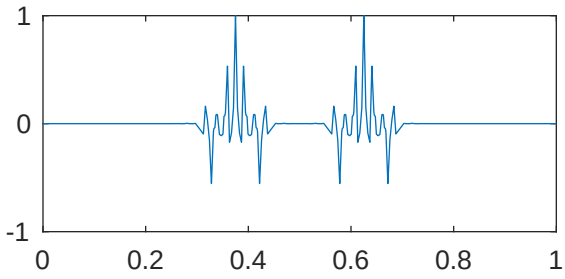
m=5 p=0.1 λ_{76}=6522413.9132 cutoff=0.35



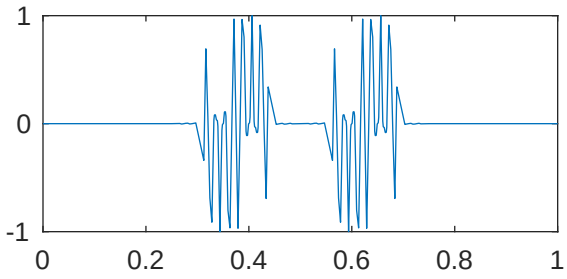
m=5 p=0.1 λ_{77}=6522413.9135 cutoff=0.35



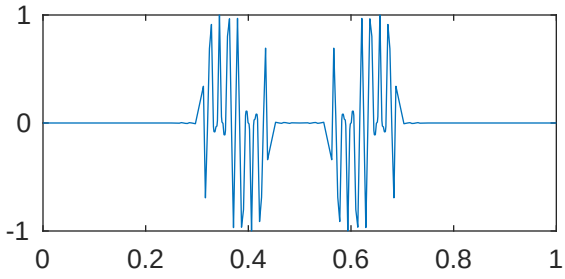
m=5 p=0.1 λ_{78}=6659957.5164 cutoff=0.35



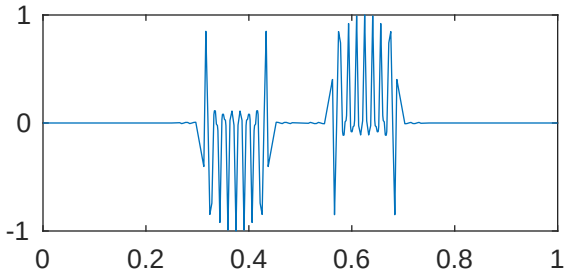
m=5 p=0.1 λ_{79}=6659957.5165 cutoff=0.35



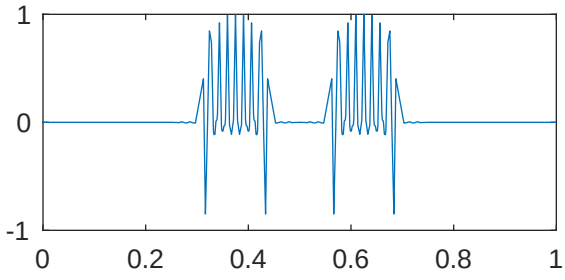
m=5 p=0.1 λ_{80}=7479957.8758 cutoff=0.35



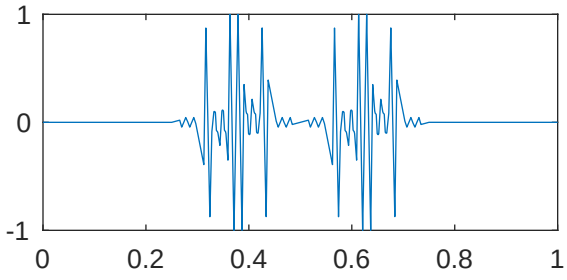
m=5 p=0.1 λ_{81}=7479957.876 cutoff=0.35



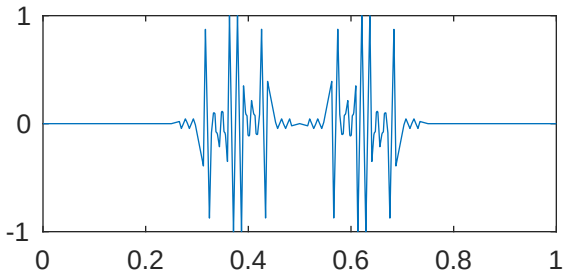
m=5 p=0.1 λ_{82}=7647781.8881 cutoff=0.35



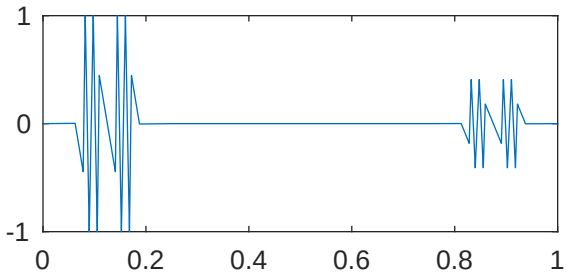
m=5 p=0.1 λ_{83}=7647781.8888 cutoff=0.35



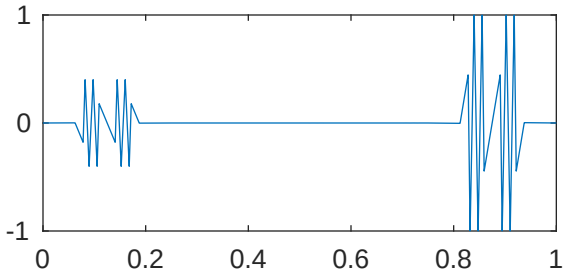
m=5 p=0.1 λ_{84}=7940300.9481 cutoff=0.35



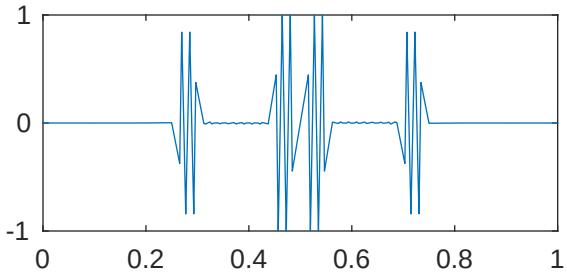
m=5 p=0.1 λ_{85}=7940300.9883 cutoff=0.35



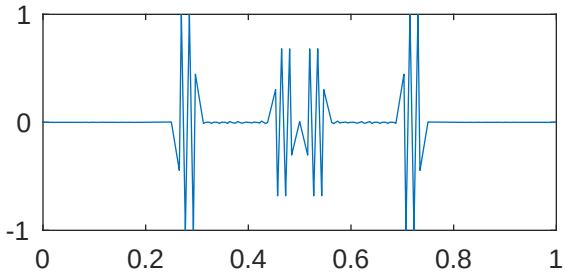
m=5 p=0.1 λ_{86}=7977486.0413 cutoff=0.35



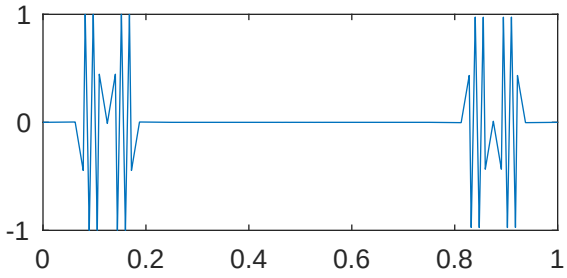
m=5 p=0.1 λ_{87}=7977486.0413 cutoff=0.35



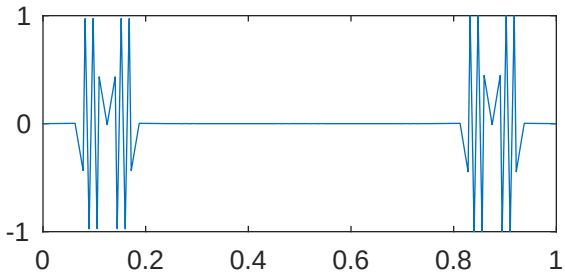
m=5 p=0.1 λ_{88}=7977506.777 cutoff=0.35



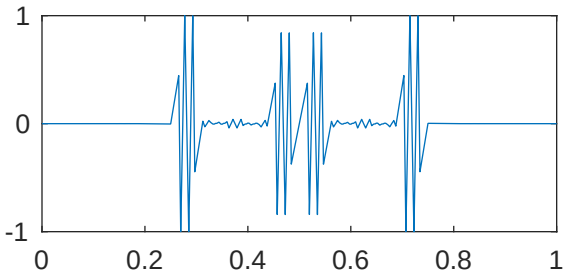
m=5 p=0.1 λ_{89}=7977525.6464 cutoff=0.35



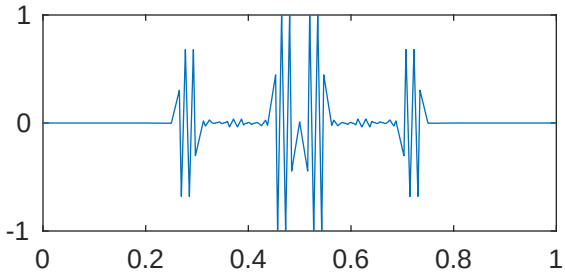
m=5 p=0.1 λ_{90}=7977528.2384 cutoff=0.35



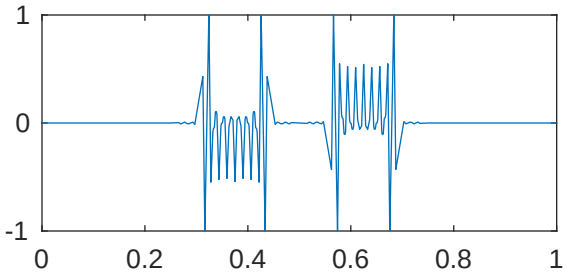
m=5 p=0.1 λ_{91}=7977528.2384 cutoff=0.35



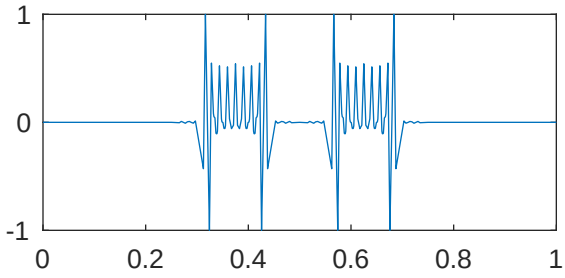
m=5 p=0.1 λ_{92}=7977582.1681 cutoff=0.35



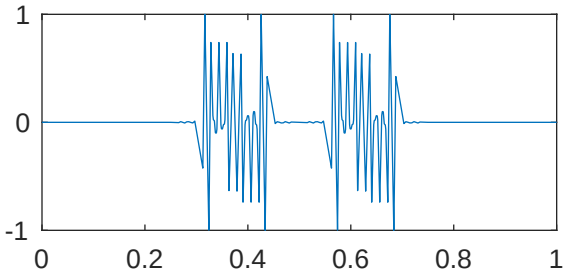
m=5 p=0.1 λ_{93}=7977605.4518 cutoff=0.35



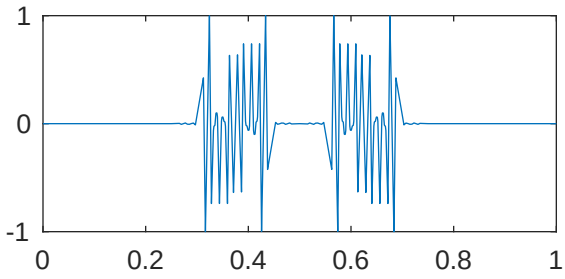
m=5 p=0.1 λ_{94}=8185395.9278 cutoff=0.35



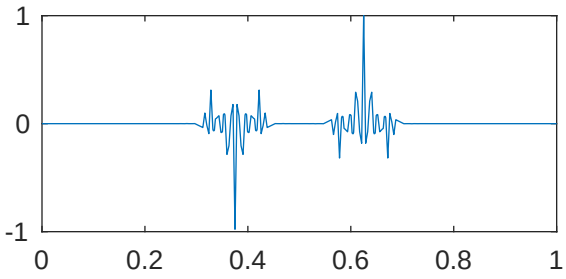
m=5 p=0.1 λ_{95}=8185395.9295 cutoff=0.35



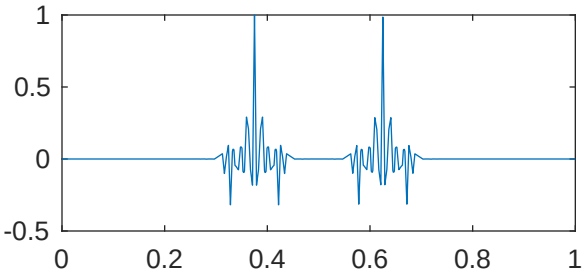
m=5 p=0.1 λ_{96}=8258121.504 cutoff=0.35



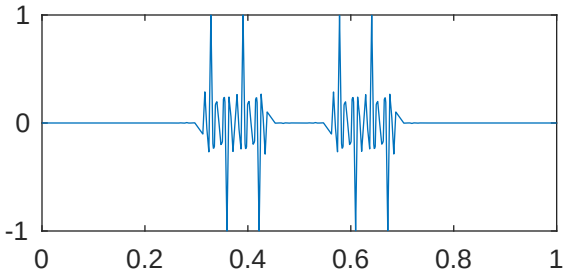
m=5 p=0.1 λ_{97}=8258121.5046 cutoff=0.35



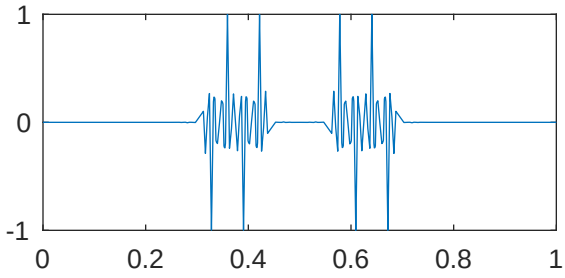
m=5 p=0.1 λ_{98}=9221033.5453 cutoff=0.35



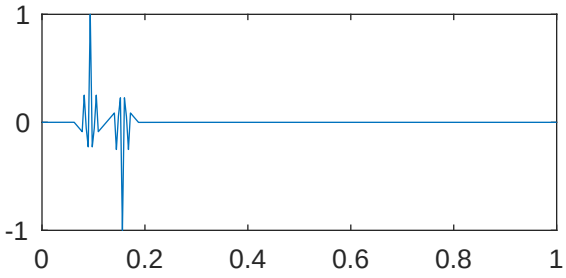
m=5 p=0.1 λ_{99}=9221033.5453 cutoff=0.35



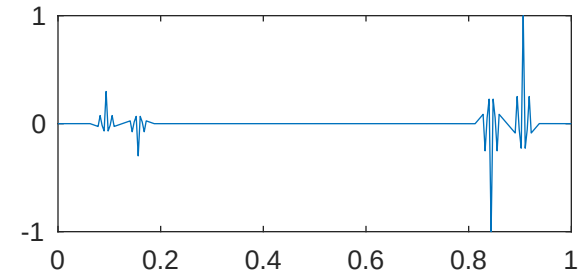
m=5 p=0.1 λ_{100}=9352592.7547 cutoff=0.35



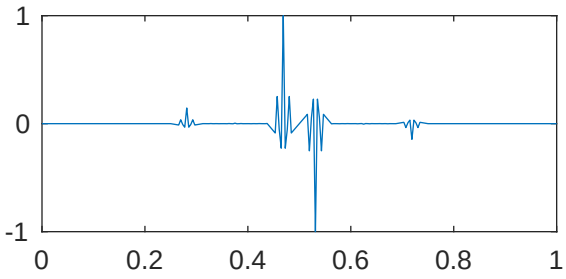
m=5 p=0.1 λ_{101}=9352592.7547 cutoff=0.35



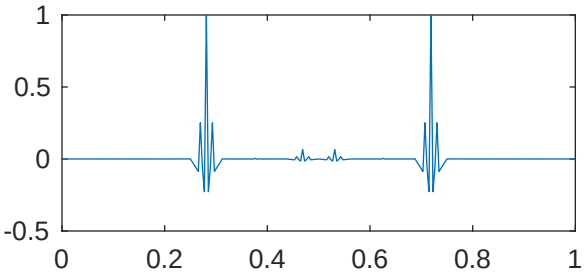
m=5 p=0.1 λ_{102}=9575583.1776 cutoff=0.35



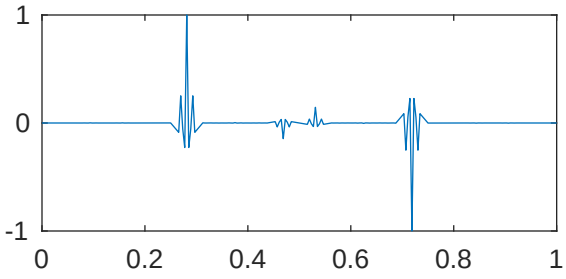
m=5 p=0.1 λ_{103}=9575583.1776 cutoff=0.35



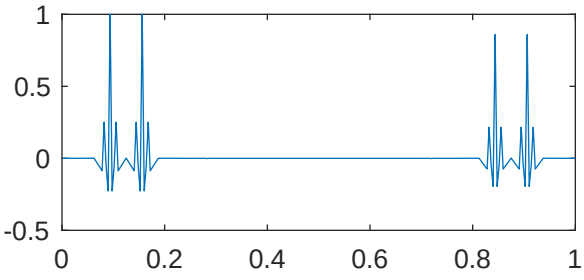
m=5 p=0.1 λ_{104}=9575591.1101 cutoff=0.35



m=5 p=0.1 λ_{105}=9575594.9212 cutoff=0.35



m=5 p=0.1 λ_{106}=9575595.0386 cutoff=0.35



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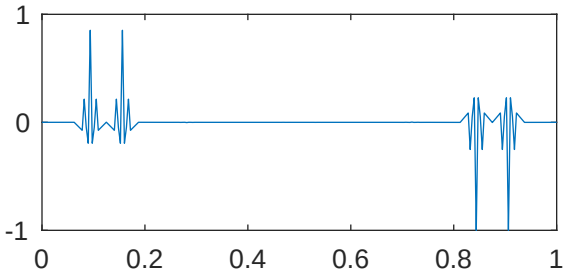

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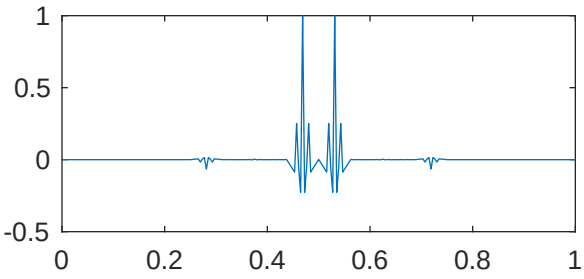

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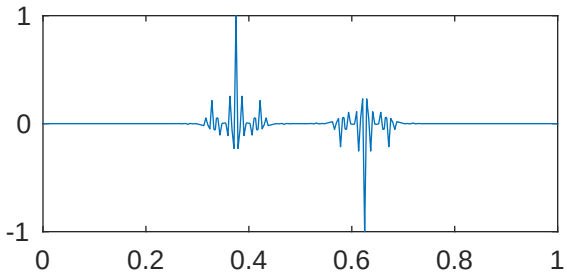
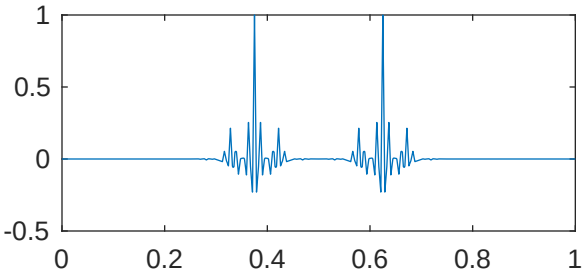


m=5 p=0.1 λ_{110}=9596185.4114 cutoff=0.35



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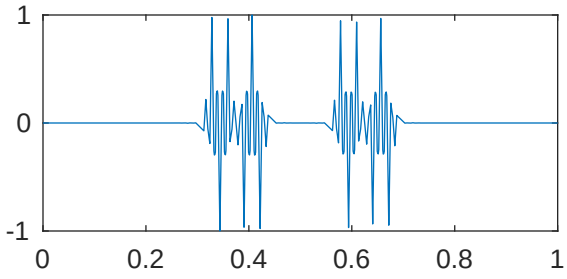
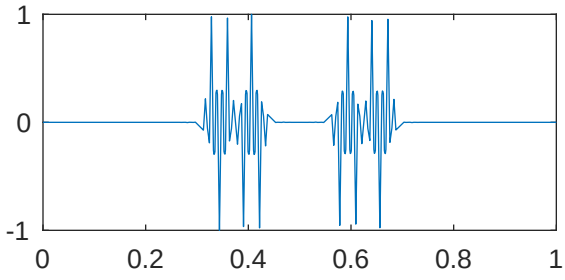
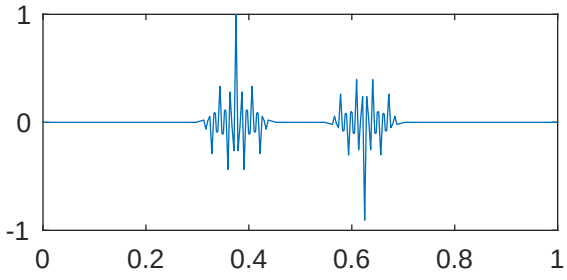


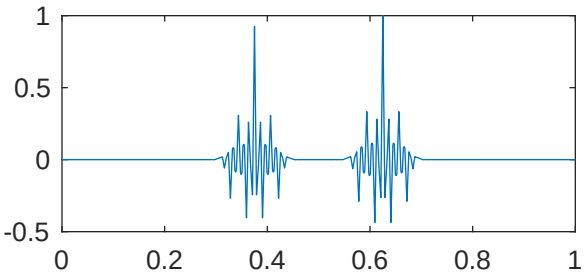
m=5 p=0.1 λ_{112}=9812230.8579 cutoff=0.35



m=5 p=0.1 λ_{113}=9812230.8579 cutoff=0.35



m=5 p=0.1 λ_{114}=9860357.028 cutoff=0.35



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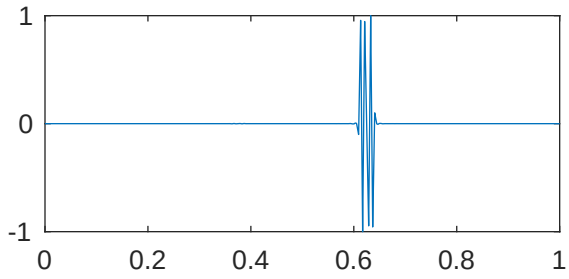
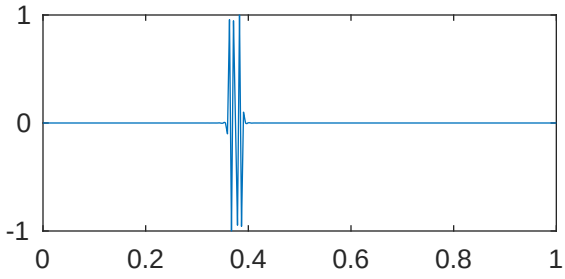


m=5 p=0.1 λ_{116}=15227514.818 cutoff=0.35



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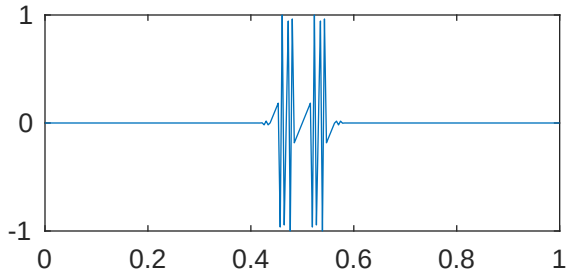
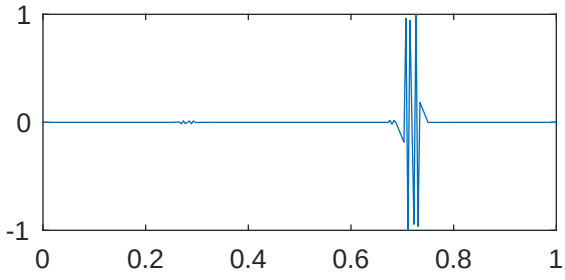


m=5 p=0.1 λ_{118}=15244585.2835 cutoff=0.35



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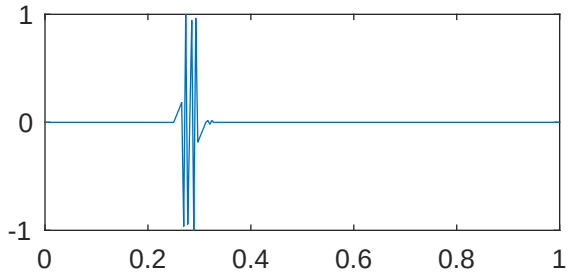
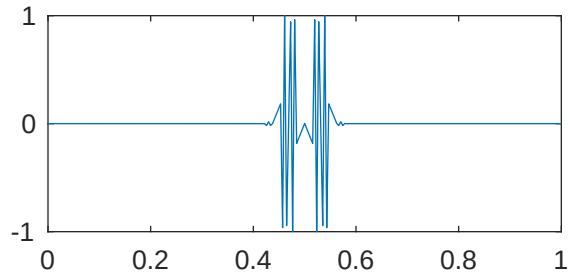


m=5 p=0.1 λ_{120}=15244585.9338 cutoff=0.35



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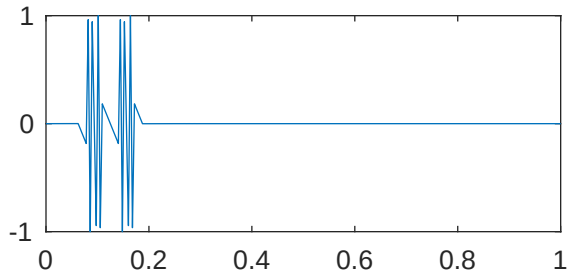

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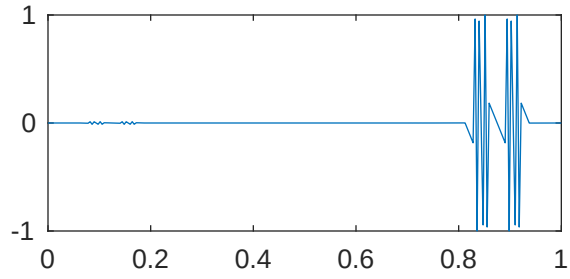
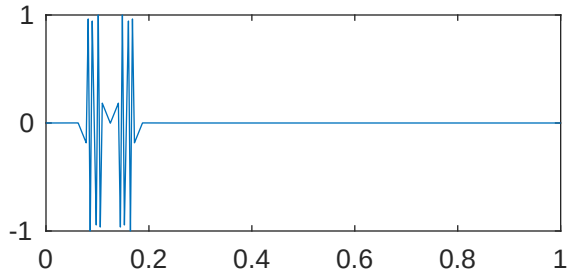
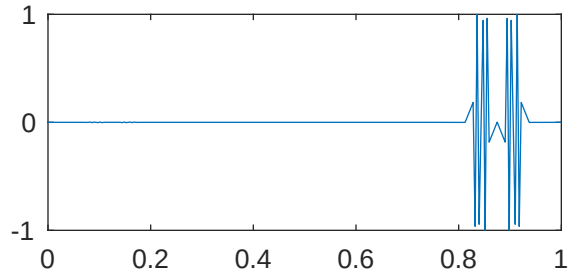


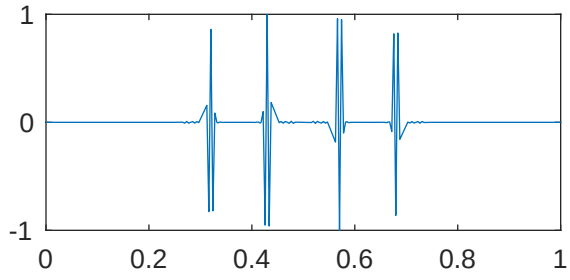
m=5 p=0.1 λ_{123}=15244587.4143 cutoff=0.35



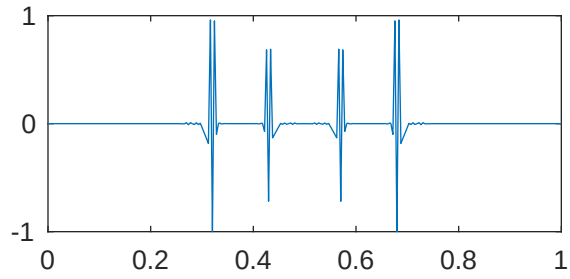
m=5 p=0.1 λ_{124}=15244589.5268 cutoff=0.35



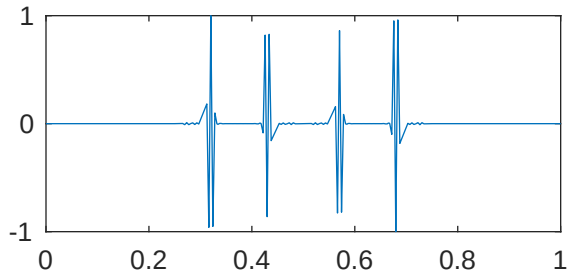
m=5 p=0.1 λ_{125}=15244589.5268 cutoff=0.35



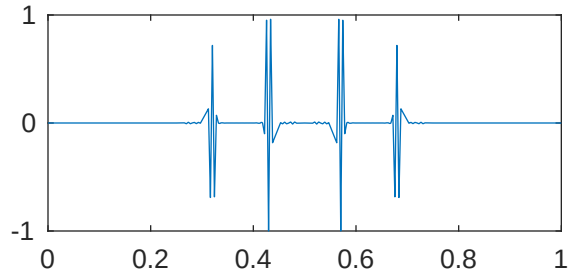
m=5 p=0.1 λ_{126}=15264713.0903 cutoff=0.35



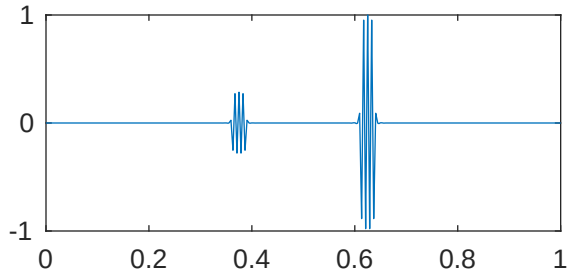
m=5 p=0.1 λ_{127}=15264713.0905 cutoff=0.35



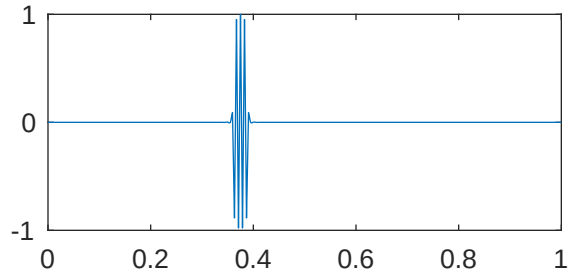
m=5 p=0.1 λ_{128}=15264713.0912 cutoff=0.35



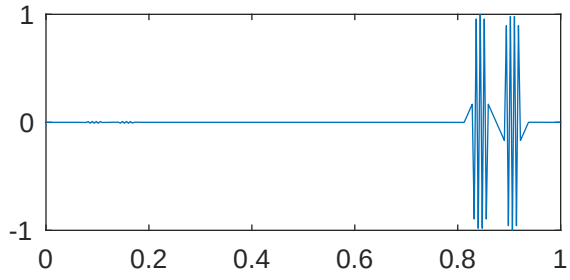
m=5 p=0.1 λ_{129}=15264713.0914 cutoff=0.35



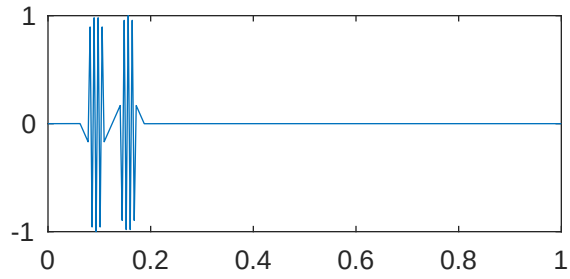
m=5 p=0.1 λ_{130}=15438662.9966 cutoff=0.35



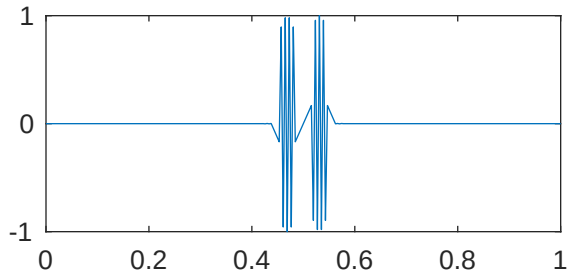
m=5 p=0.1 λ_{131}=15438662.9966 cutoff=0.35



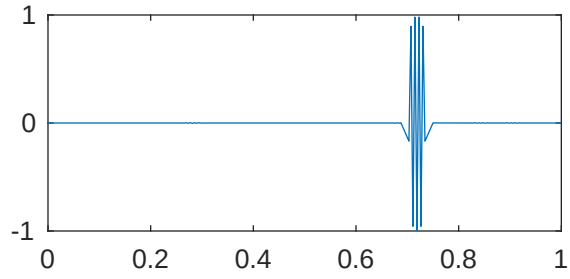
m=5 p=0.1 λ_{132}=15453854.6384 cutoff=0.35



m=5 p=0.1 λ_{133}=15453854.6384 cutoff=0.35



m=5 p=0.1 λ_{134}=15453855.8566 cutoff=0.35



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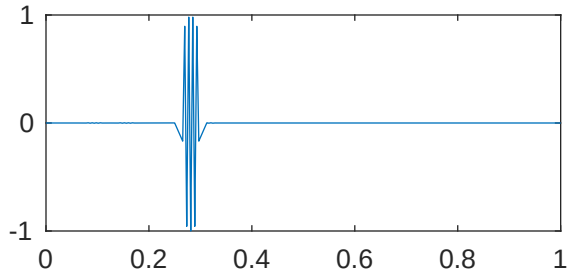
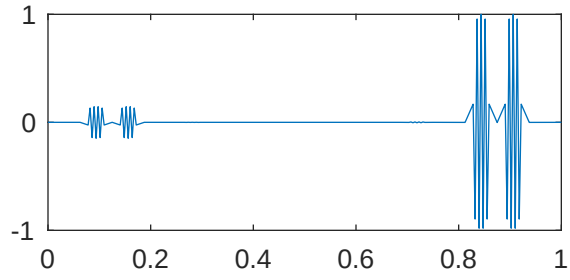
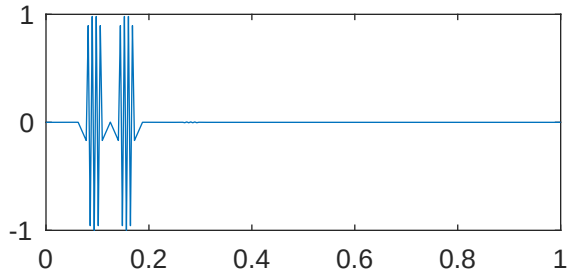


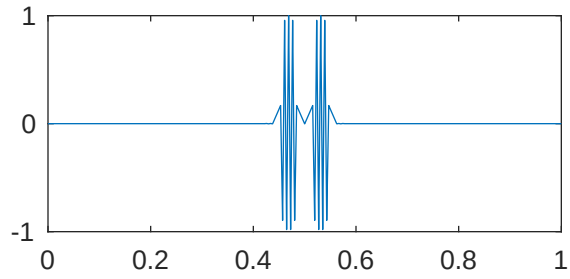
m=5 p=0.1 λ_{136}=15453856.4101 cutoff=0.35



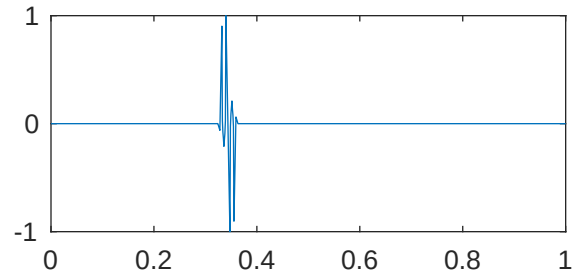
m=5 p=0.1 λ_{137}=15453856.4359 cutoff=0.35



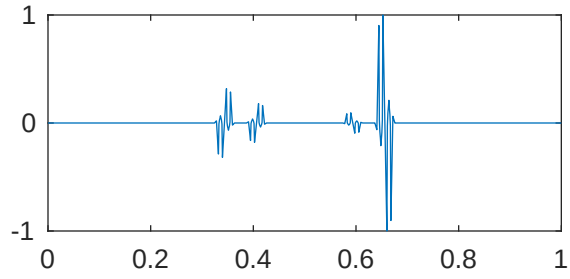
m=5 p=0.1 λ_{138}=15453856.4359 cutoff=0.35



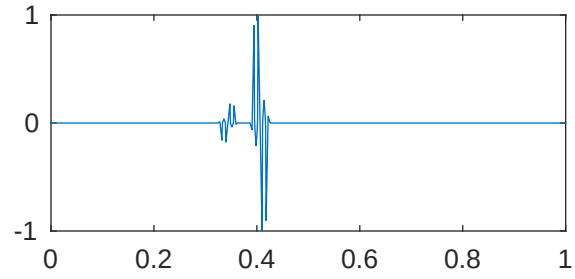
m=5 p=0.1 λ_{139}=15453857.6541 cutoff=0.35



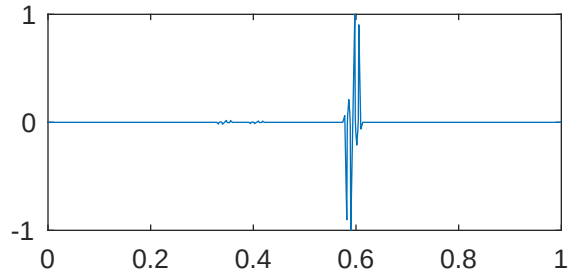
m=5 p=0.1 λ_{140}=110154940.4084 cutoff=0.35



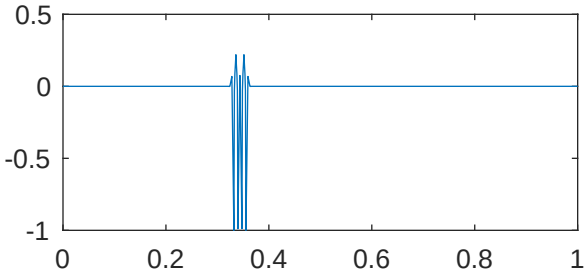
m=5 p=0.1 λ_{141}=110154940.4084 cutoff=0.35



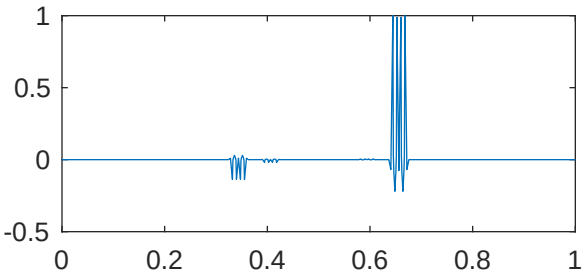
m=5 p=0.1 λ_{142}=110154940.4084 cutoff=0.35



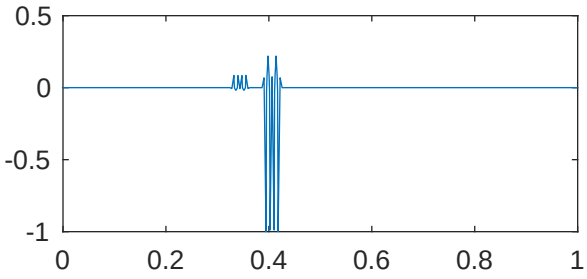
m=5 p=0.1 λ_{143}=110154940.4084 cutoff=0.35



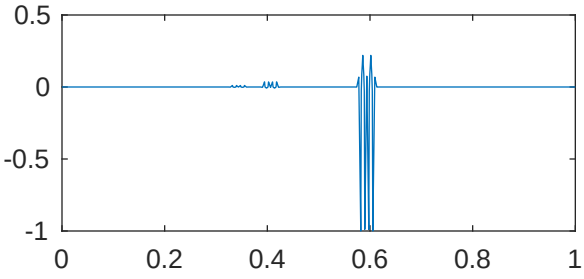
m=5 p=0.1 λ_{144}=110343624.4443 cutoff=0.35



m=5 p=0.1 λ_{145}=110343624.4443 cutoff=0.35



m=5 p=0.1 λ_{146}=110343624.4443 cutoff=0.35



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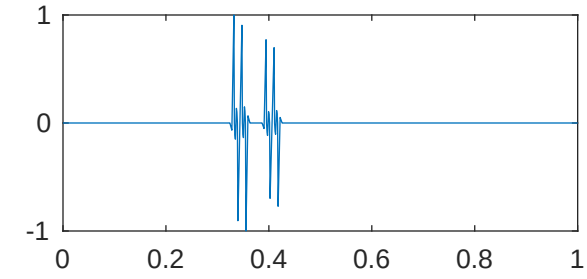
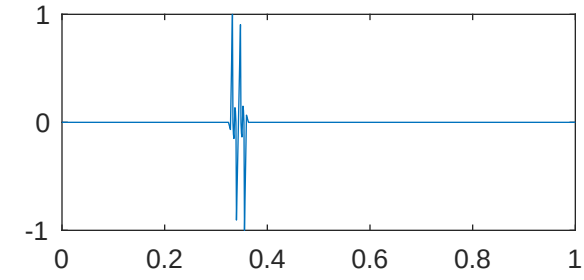


m=5 p=0.1 λ_{148}=113324244.6022 cutoff=0.35



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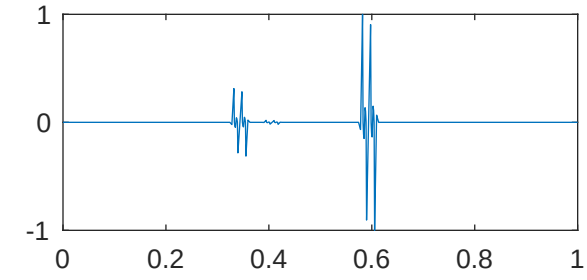

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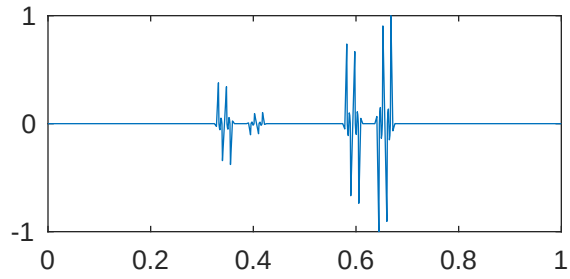

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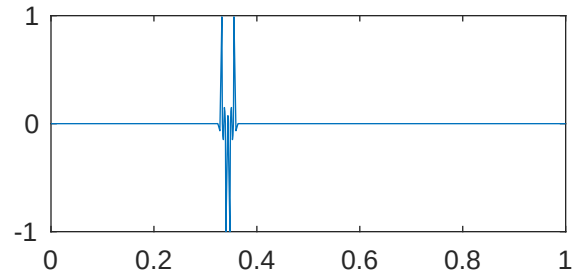
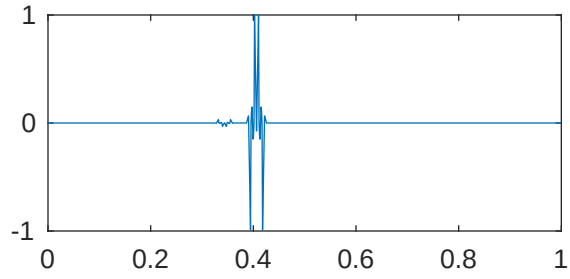


m=5 p=0.1 λ_{152}=113490630.4255 cutoff=0.35



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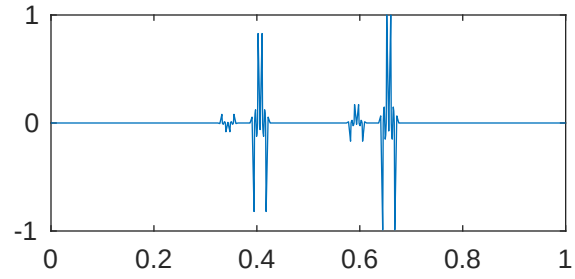

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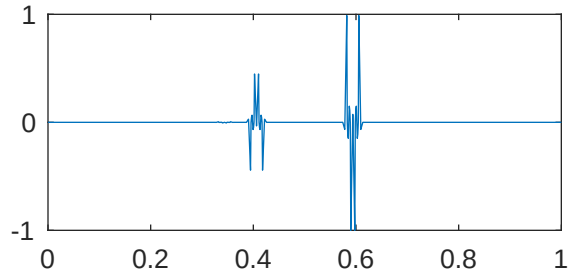

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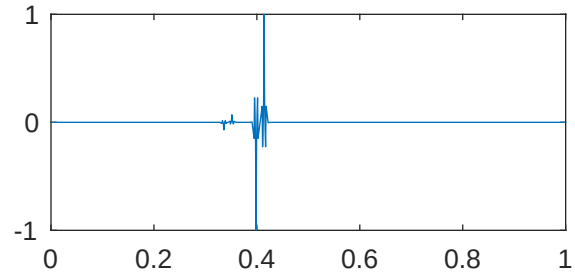
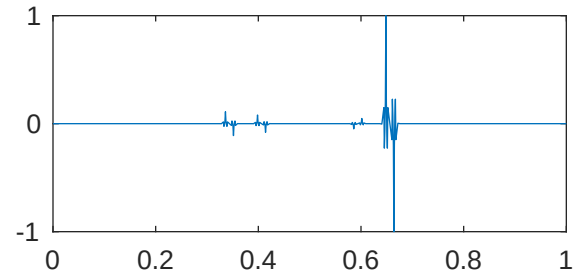


m=5 p=0.1 λ_{156}=277531469.7891 cutoff=0.35



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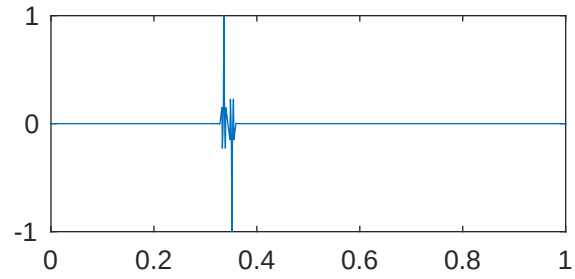

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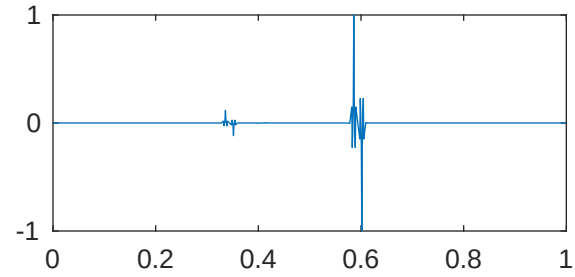

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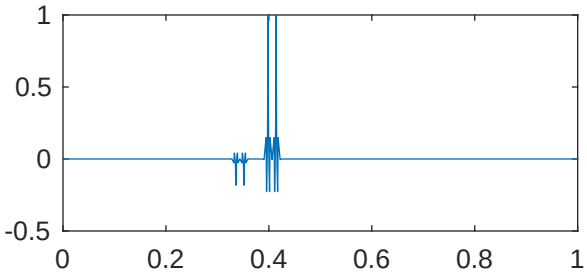

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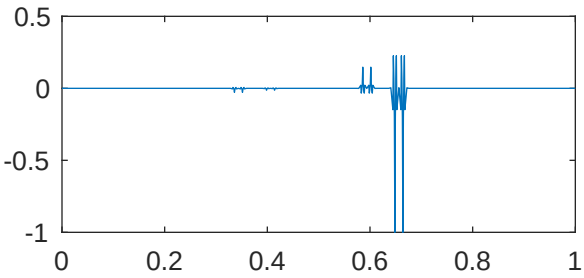

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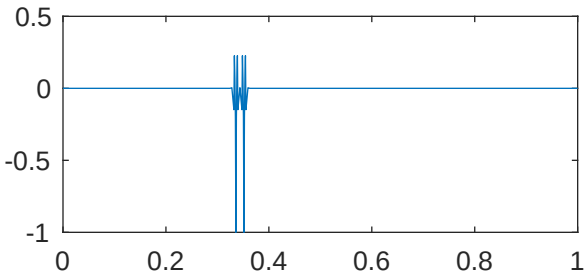

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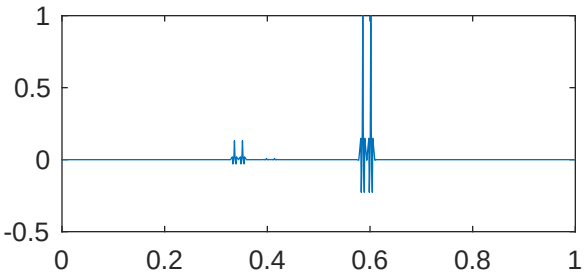

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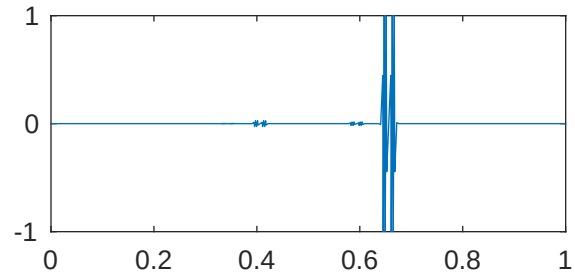
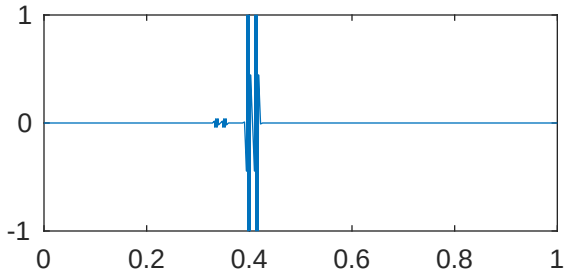


m=5 p=0.1 λ_{164}=354556049.8521 cutoff=0.35



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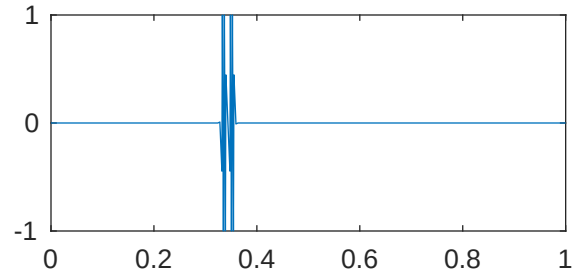

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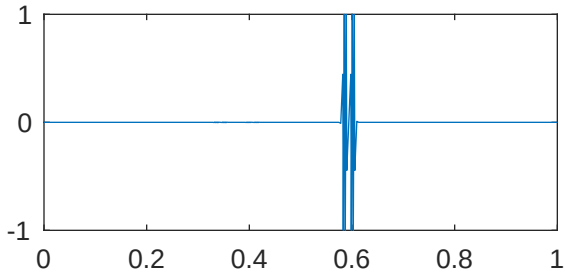

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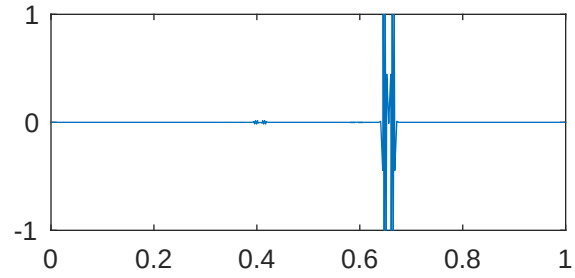

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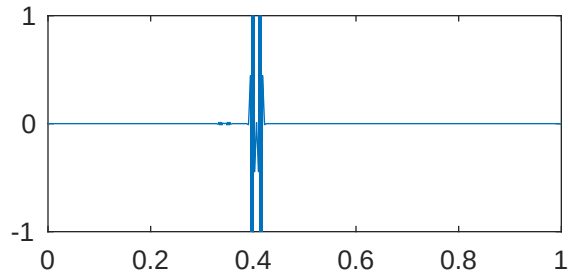

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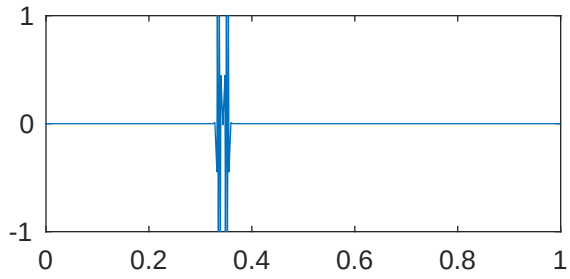

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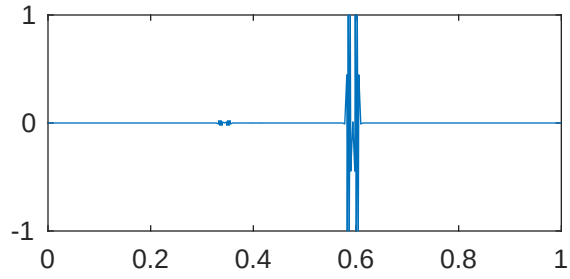

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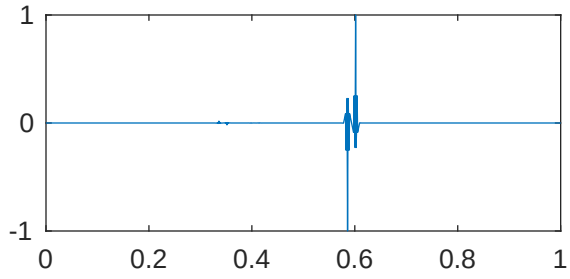
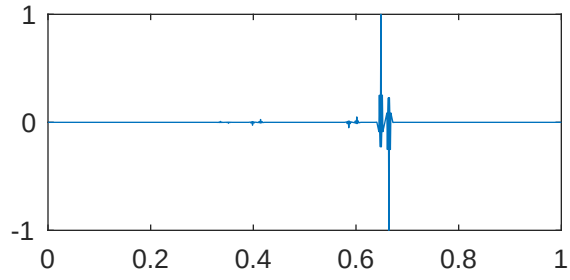
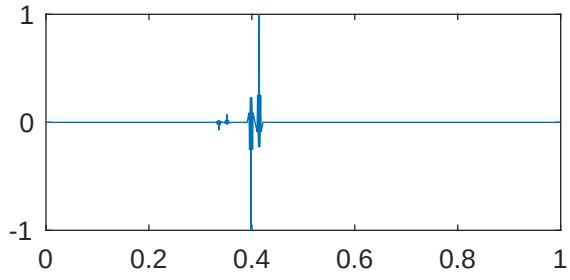


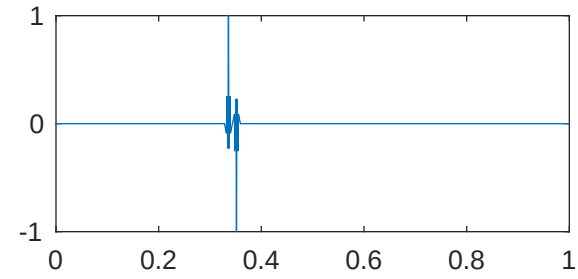
m=5 p=0.1 λ_{172}=425581798.8534 cutoff=0.35



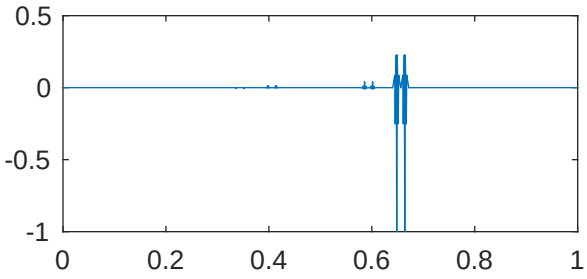
m=5 p=0.1 λ_{173}=425581798.8534 cutoff=0.35



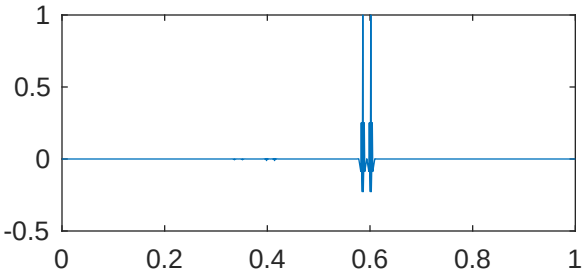
m=5 p=0.1 λ_{174}=425581798.8534 cutoff=0.35



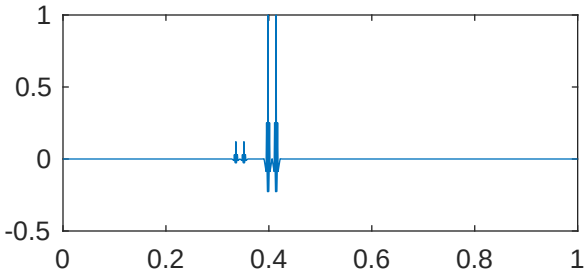
m=5 p=0.1 λ_{175}=425581798.8534 cutoff=0.35



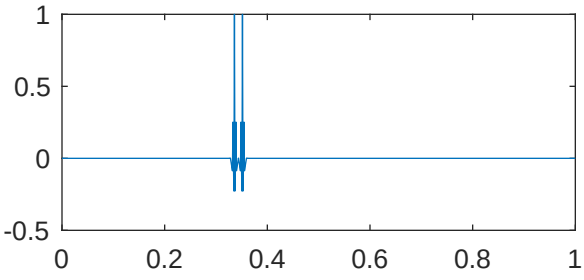
m=5 p=0.1 λ_{176}=425582345.194 cutoff=0.35



m=5 p=0.1 λ_{177}=425582345.194 cutoff=0.35



m=5 p=0.1 λ_{178}=425582345.194 cutoff=0.35



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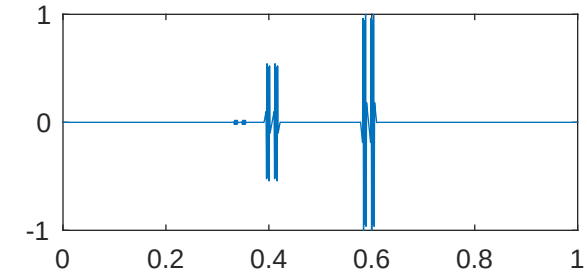
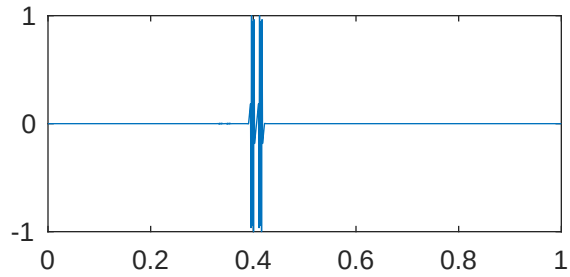
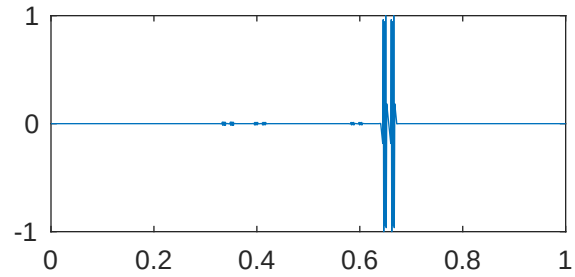


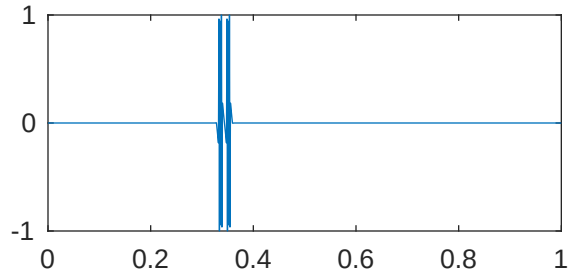
m=5 p=0.1 λ_{180}=677537274.0035 cutoff=0.35



m=5 p=0.1 λ_{181}=677537274.0035 cutoff=0.35



m=5 p=0.1 λ_{182}=677537274.0035 cutoff=0.35



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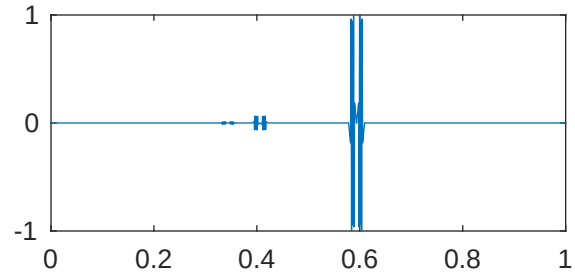
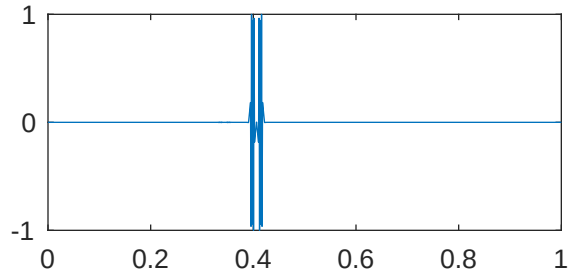
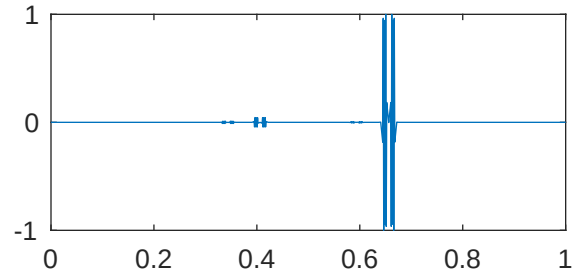


m=5 p=0.1 λ_{184}=677537367.8929 cutoff=0.35



m=5 p=0.1 λ_{185}=677537367.8929 cutoff=0.35



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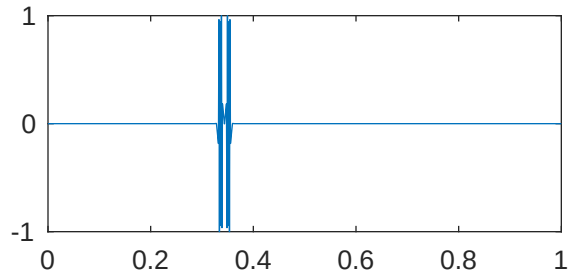
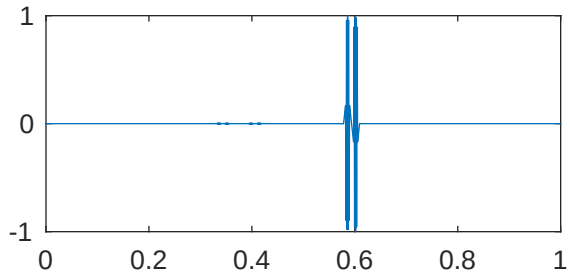
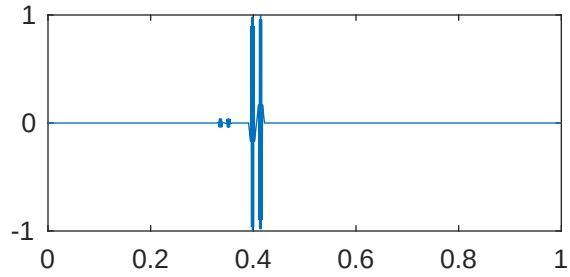


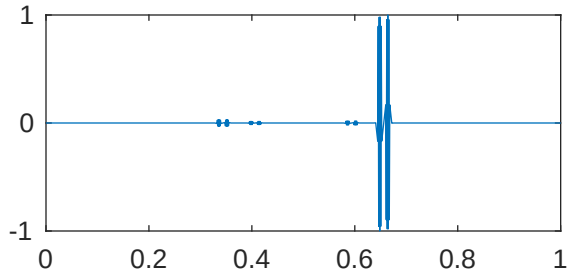
m=5 p=0.1 λ_{187}=677537367.8929 cutoff=0.35



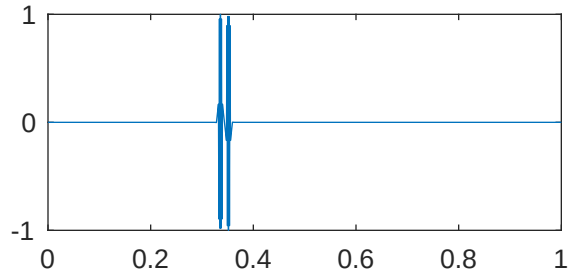
m=5 p=0.1 λ_{188}=686838031.2281 cutoff=0.35



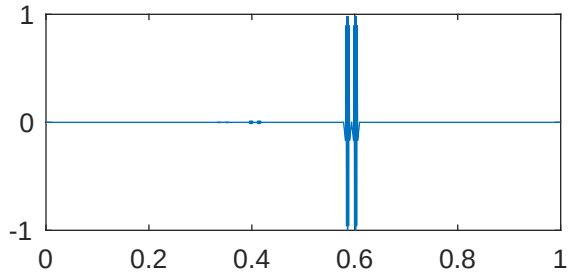
m=5 p=0.1 λ_{189}=686838031.2281 cutoff=0.35



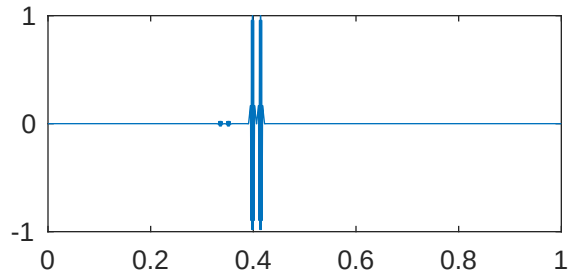
m=5 p=0.1 λ_{190}=686838031.2281 cutoff=0.35



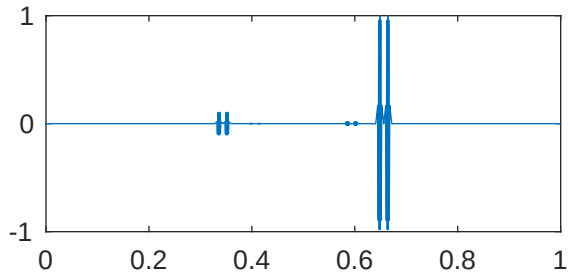
m=5 p=0.1 λ_{191}=686838031.2281 cutoff=0.35



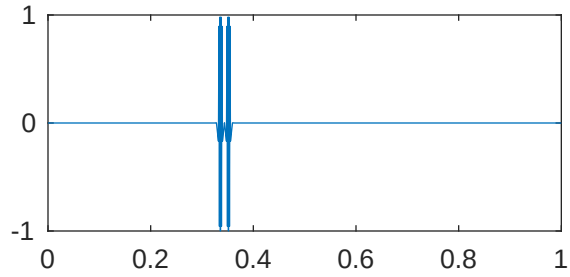
m=5 p=0.1 λ_{192}=686838111.1173 cutoff=0.35



m=5 p=0.1 λ_{193}=686838111.1173 cutoff=0.35



m=5 p=0.1 λ_{194}=686838111.1173 cutoff=0.35



m=5 p=0.1 λ_{195}=686838111.1173 cutoff=0.35