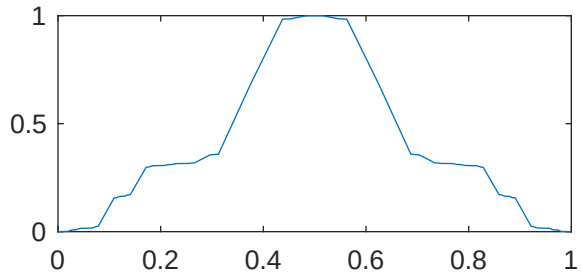
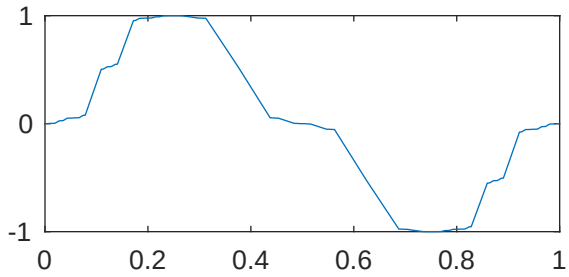
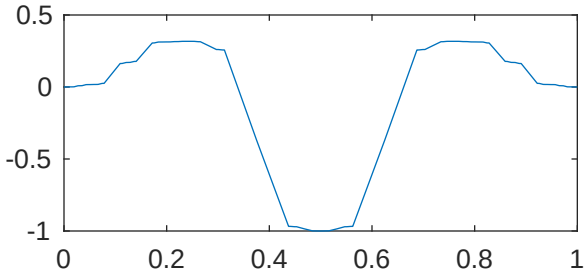


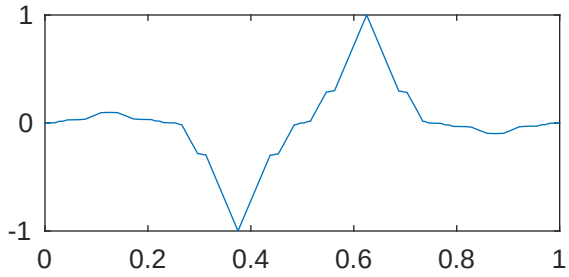
m=5 p=0.9 λ_1=63.3161 cutoff=0.35



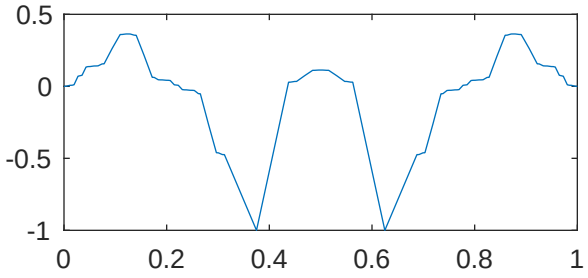
m=5 p=0.9 λ_2=94.5357 cutoff=0.35



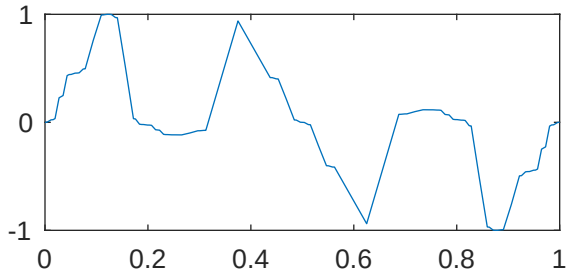
m=5 p=0.9 λ_3=126.9815 cutoff=0.35



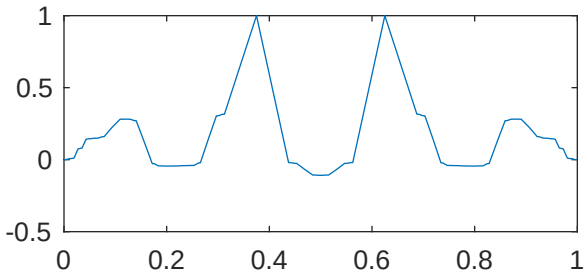
m=5 p=0.9 λ_4=2781.1766 cutoff=0.35



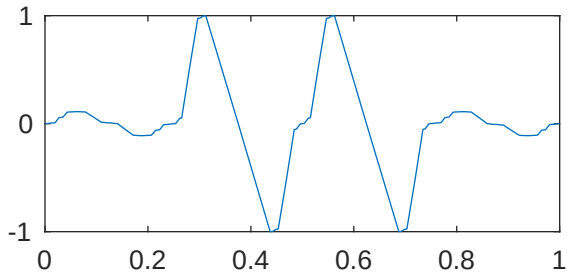
m=5 p=0.9 λ_5=3070.9312 cutoff=0.35



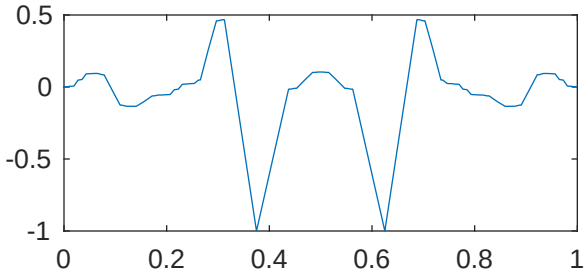
m=5 p=0.9 λ_6=3235.1265 cutoff=0.35



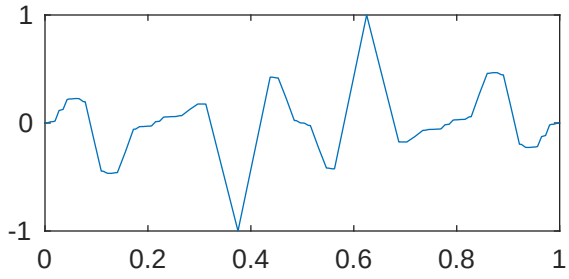
m=5 p=0.9 λ_7=3367.7034 cutoff=0.35



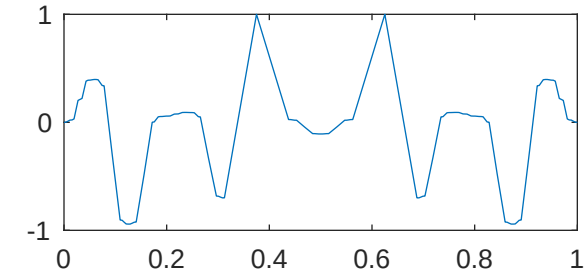
m=5 p=0.9 λ_8=4173.225 cutoff=0.35



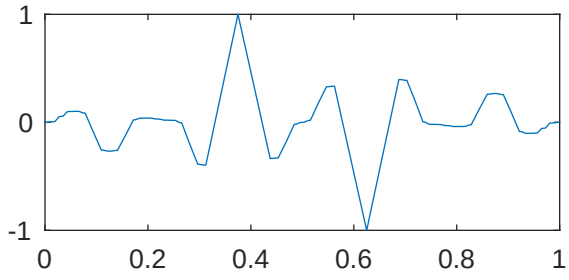
m=5 p=0.9 λ_9=4844.1531 cutoff=0.35



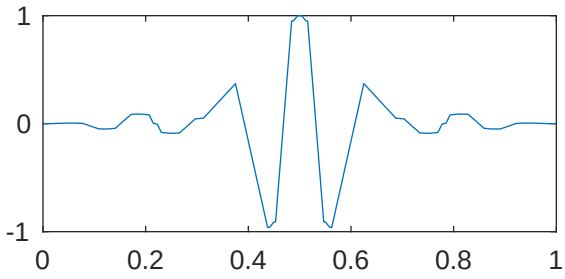
m=5 p=0.9 λ_{10}=5135.7785 cutoff=0.35



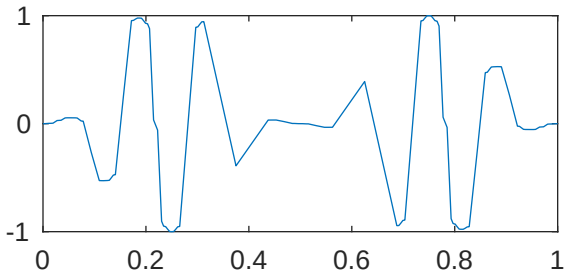
m=5 p=0.9 λ_{11}=5281.4764 cutoff=0.35



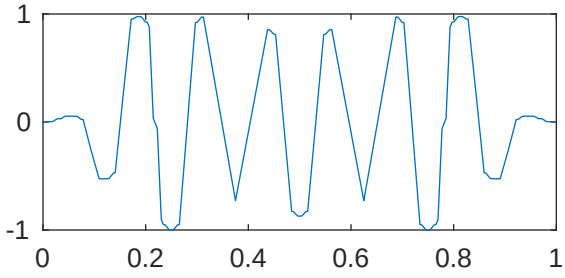
m=5 p=0.9 λ_{12}=5393.8368 cutoff=0.35



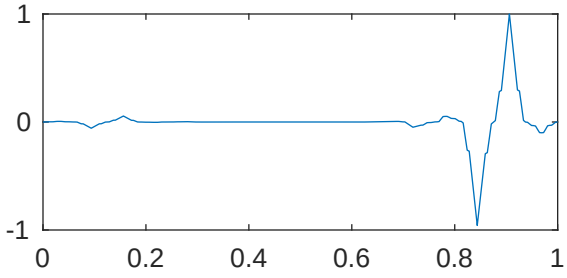
m=5 p=0.9 λ_{13}=8802.9135 cutoff=0.35



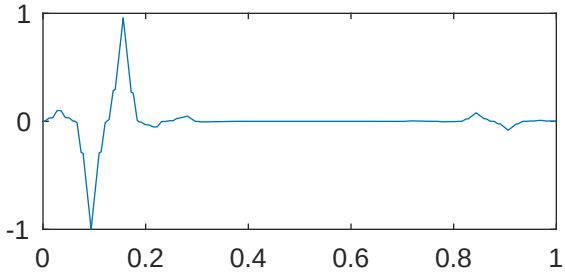
m=5 p=0.9 λ_{14}=8899.7105 cutoff=0.35



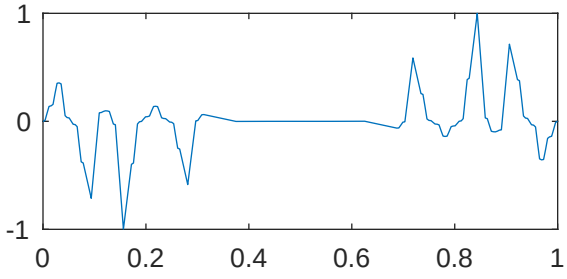
m=5 p=0.9 λ_{15}=8906.8233 cutoff=0.35



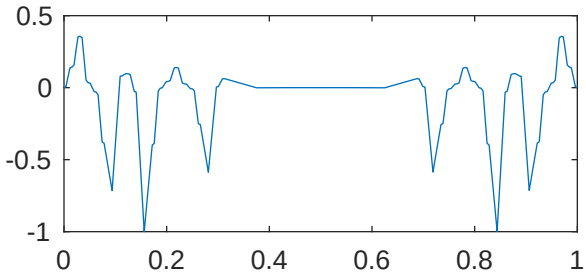
m=5 p=0.9 λ_{16}=123917.1974 cutoff=0.35



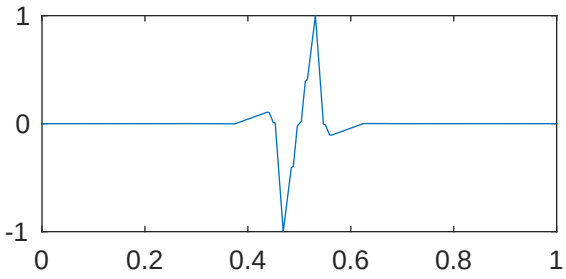
m=5 p=0.9 λ_{17}=123917.1974 cutoff=0.35



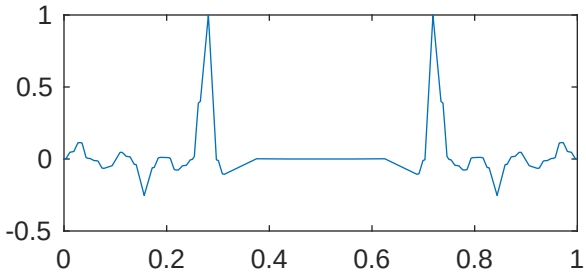
m=5 p=0.9 λ_{18}=137827.3873 cutoff=0.35



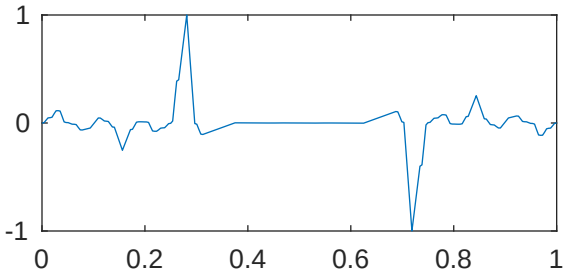
m=5 p=0.9 λ_{19}=137827.3873 cutoff=0.35



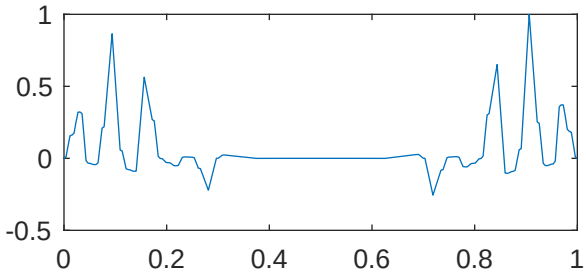
m=5 p=0.9 λ_{20}=140332.807 cutoff=0.35



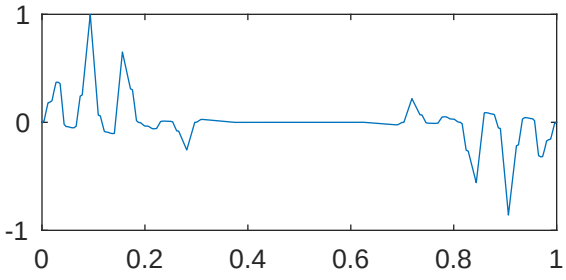
m=5 p=0.9 λ_{21}=140931.6523 cutoff=0.35



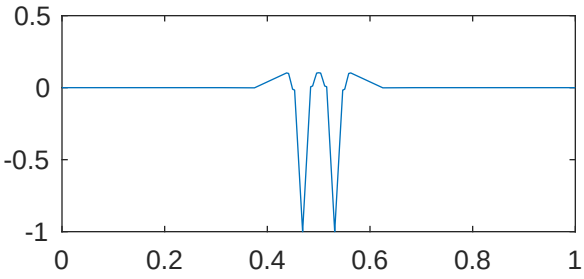
m=5 p=0.9 λ_{22}=140931.6525 cutoff=0.35



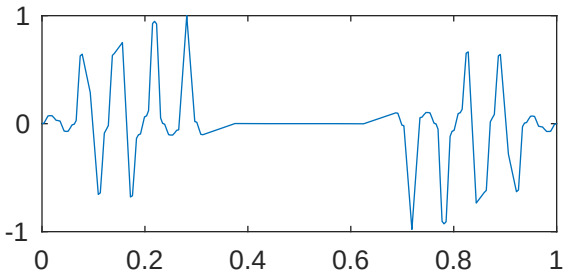
m=5 p=0.9 λ_{23}=147528.2268 cutoff=0.35



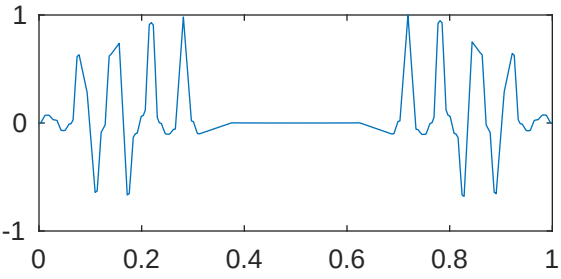
m=5 p=0.9 λ_{24}=147528.2268 cutoff=0.35



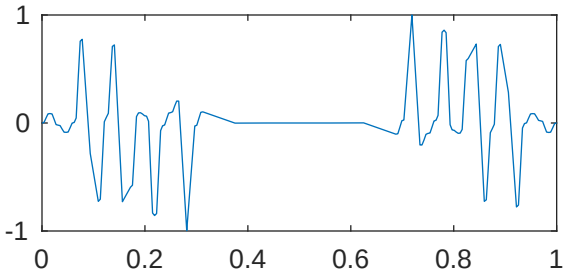
m=5 p=0.9 λ_{25}=174663.0554 cutoff=0.35



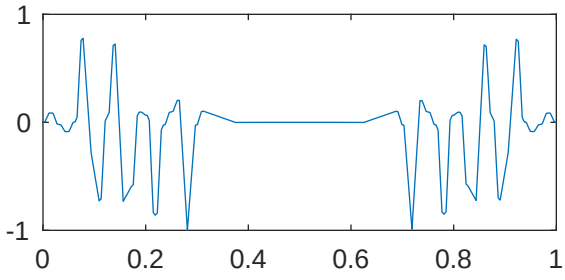
m=5 p=0.9 λ_{26}=178890.3108 cutoff=0.35



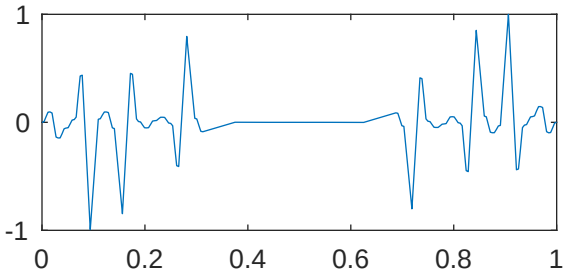
m=5 p=0.9 λ_{27}=178890.3108 cutoff=0.35



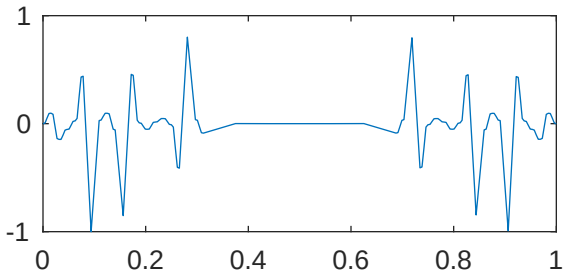
m=5 p=0.9 λ_{28}=191017.7236 cutoff=0.35



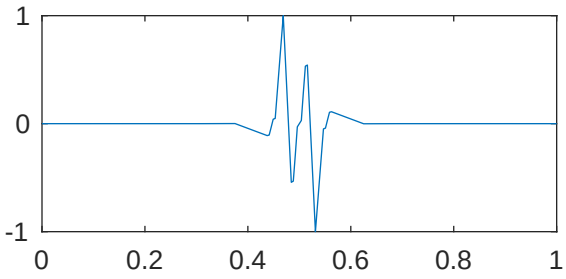
m=5 p=0.9 λ_{29}=191017.7236 cutoff=0.35



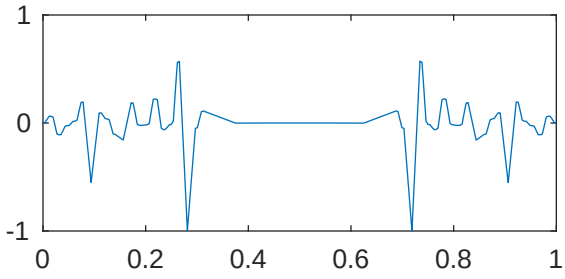
m=5 p=0.9 λ_{30}=216669.5287 cutoff=0.35



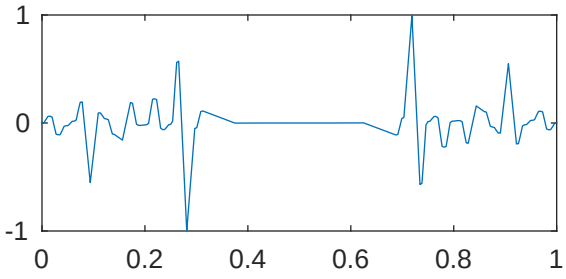
m=5 p=0.9 λ_{31}=216669.5287 cutoff=0.35



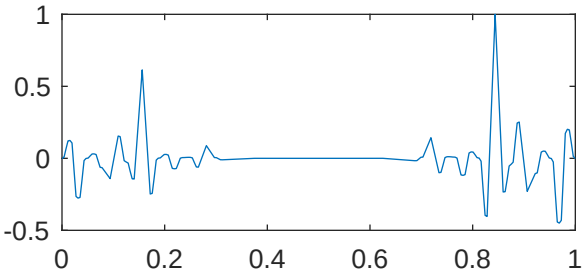
m=5 p=0.9 λ_{32}=218992.8914 cutoff=0.35



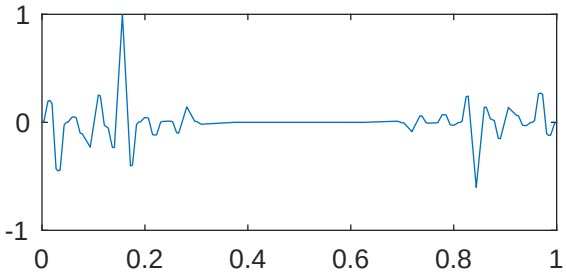
m=5 p=0.9 λ_{33}=221393.9857 cutoff=0.35



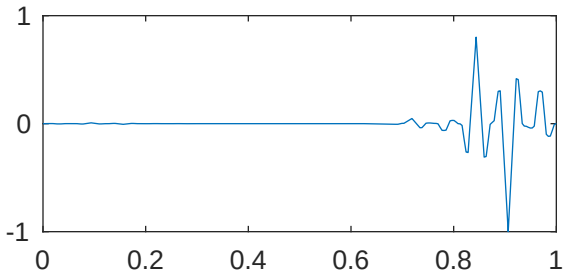
m=5 p=0.9 λ_{34}=221393.9857 cutoff=0.35



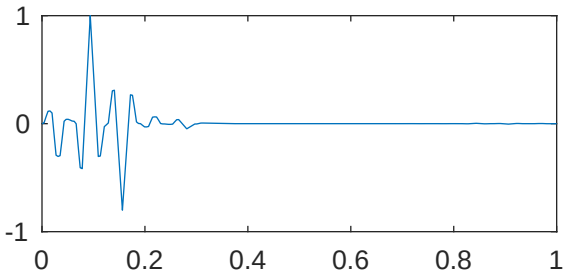
m=5 p=0.9 λ_{35}=231513.8754 cutoff=0.35



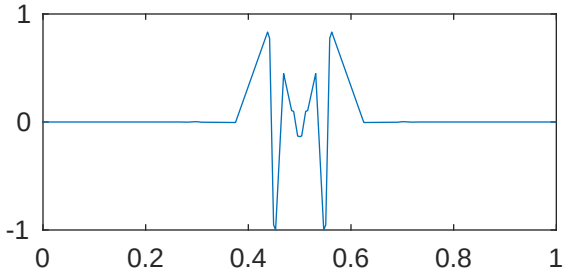
m=5 p=0.9 λ_{36}=231513.8754 cutoff=0.35



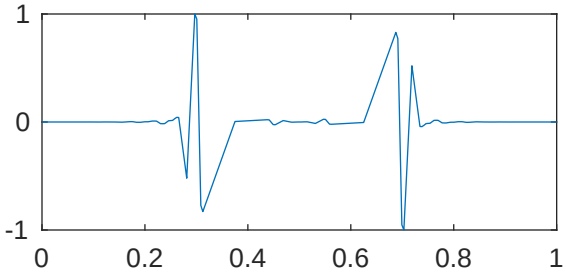
m=5 p=0.9 λ_{37}=238828.1639 cutoff=0.35



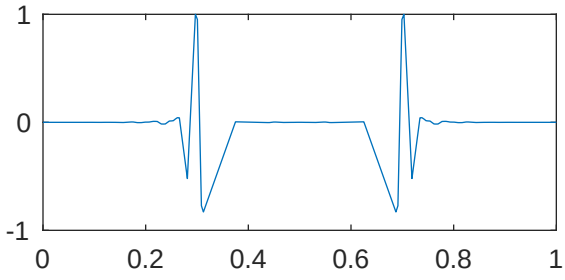
m=5 p=0.9 λ_{38}=238828.1639 cutoff=0.35



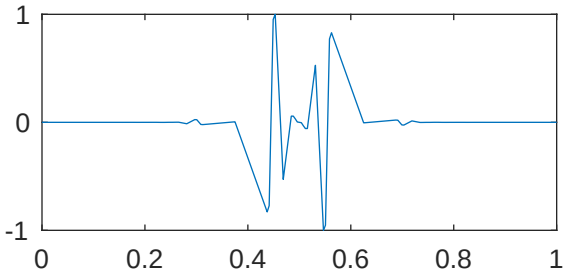
m=5 p=0.9 λ_{39}=350594.7281 cutoff=0.35



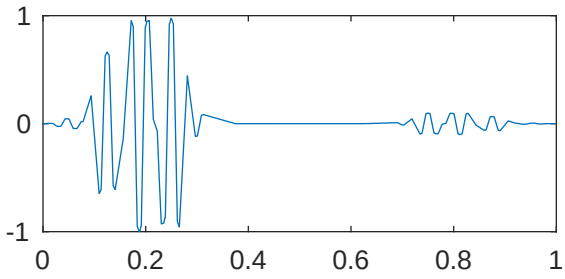
m=5 p=0.9 λ_{40}=351375.3165 cutoff=0.35



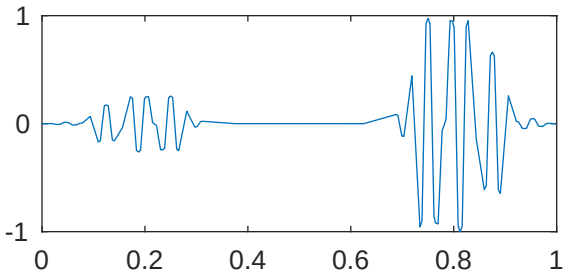
m=5 p=0.9 λ_{41}=351375.3739 cutoff=0.35



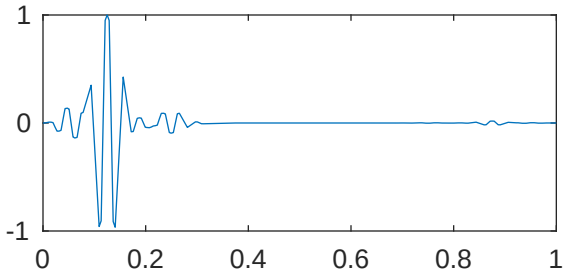
m=5 p=0.9 λ_{42}=351456.5177 cutoff=0.35



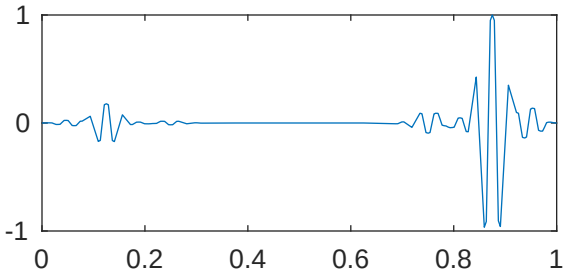
m=5 p=0.9 λ_{43}=388627.9411 cutoff=0.35



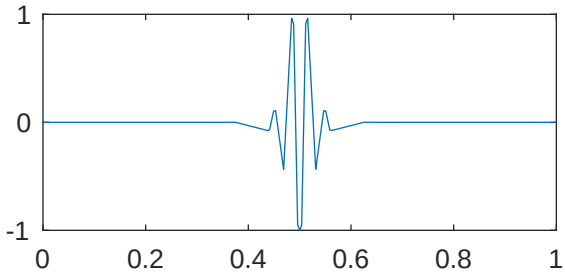
m=5 p=0.9 λ_{44}=388627.9411 cutoff=0.35



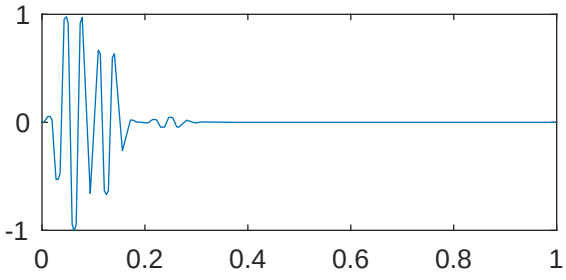
m=5 p=0.9 λ_{45}=391657.169 cutoff=0.35



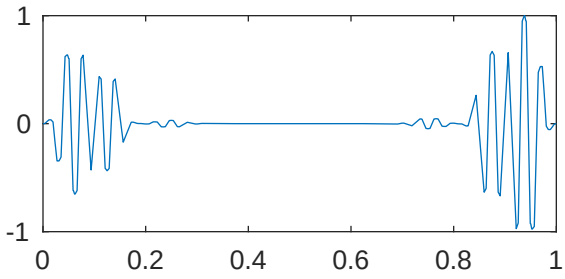
m=5 p=0.9 λ_{46}=391657.169 cutoff=0.35



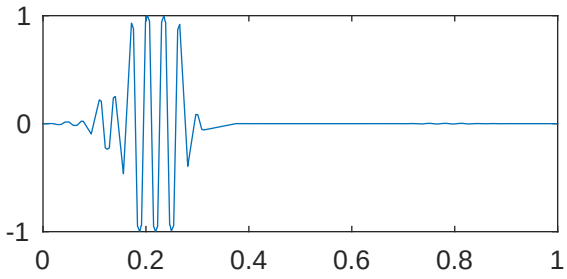
m=5 p=0.9 λ_{47}=392129.9453 cutoff=0.35



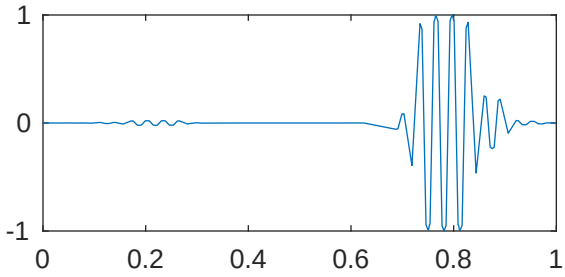
m=5 p=0.9 λ_{48}=394661.4553 cutoff=0.35



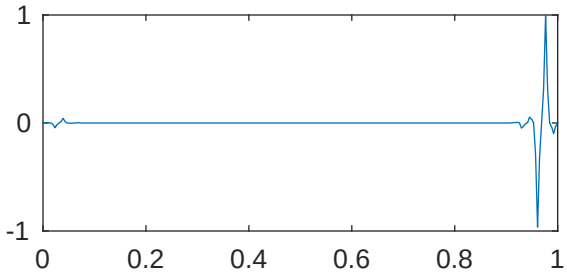
m=5 p=0.9 λ_{49}=394661.4553 cutoff=0.35



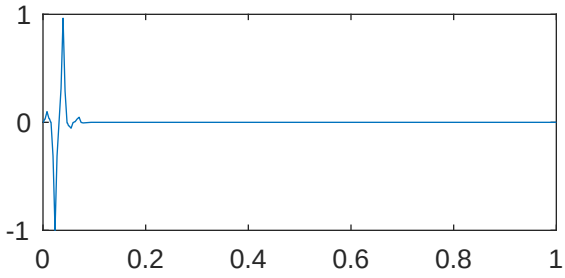
m=5 p=0.9 λ_{50}=399484.567 cutoff=0.35



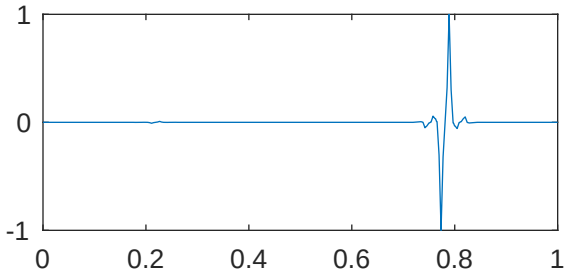
m=5 p=0.9 λ_{51}=399484.567 cutoff=0.35



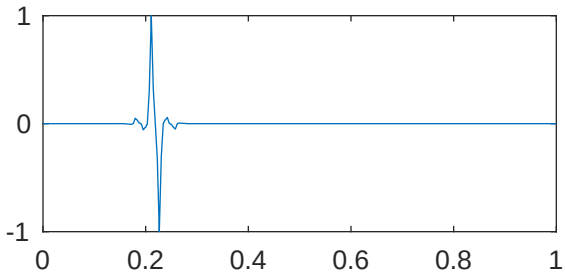
m=5 p=0.9 λ_{52}=5360577.3439 cutoff=0.35



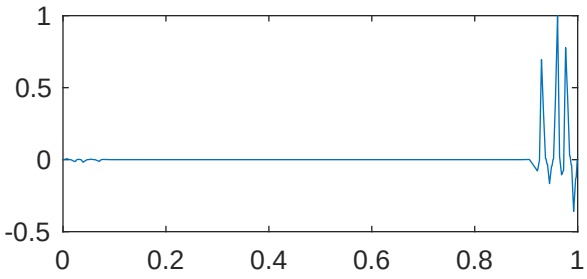
m=5 p=0.9 λ_{53}=5360577.3439 cutoff=0.35



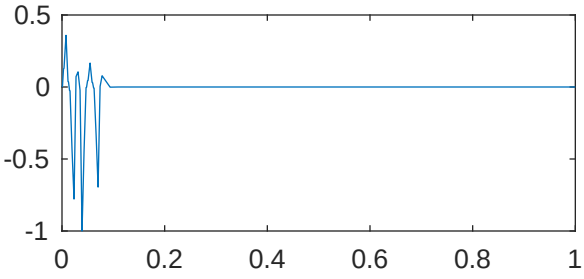
m=5 p=0.9 λ_{54}=5373321.7489 cutoff=0.35



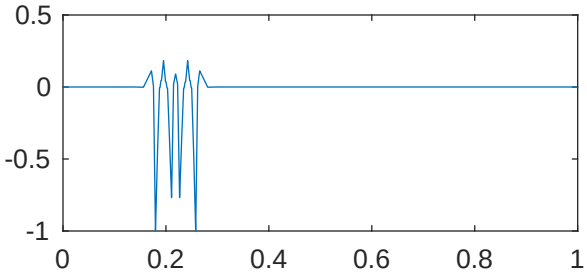
m=5 p=0.9 λ_{55}=5373321.7489 cutoff=0.35



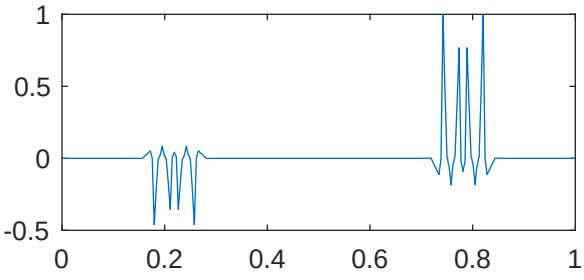
m=5 p=0.9 λ_{56}=5980501.1747 cutoff=0.35



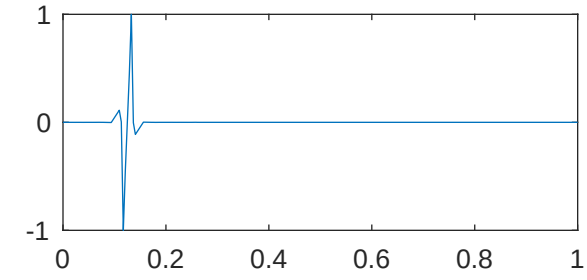
m=5 p=0.9 λ_{57}=5980501.1747 cutoff=0.35



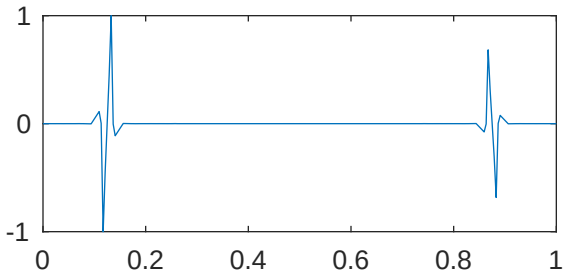
m=5 p=0.9 λ_{58}=6023117.6782 cutoff=0.35



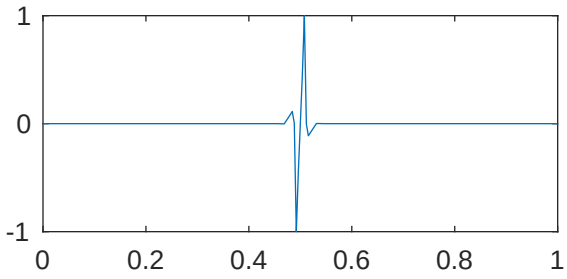
m=5 p=0.9 λ_{59}=6023117.6782 cutoff=0.35



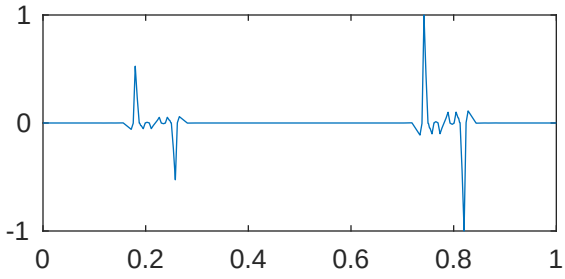
m=5 p=0.9 λ_{60}=6066647.7922 cutoff=0.35



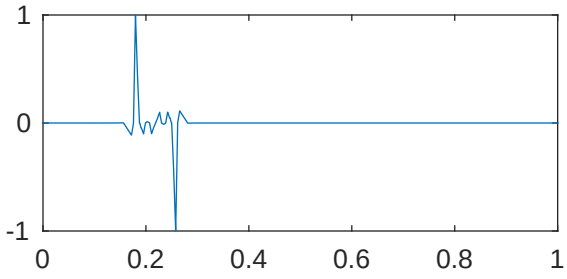
m=5 p=0.9 λ_{61}=6066647.7922 cutoff=0.35



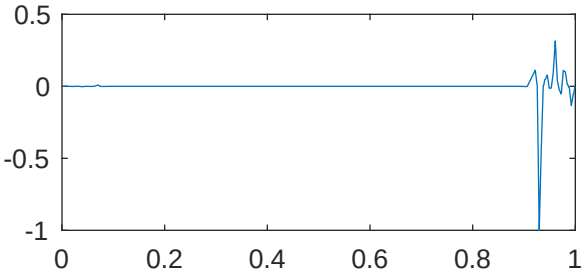
m=5 p=0.9 λ_{62}=6066647.7978 cutoff=0.35



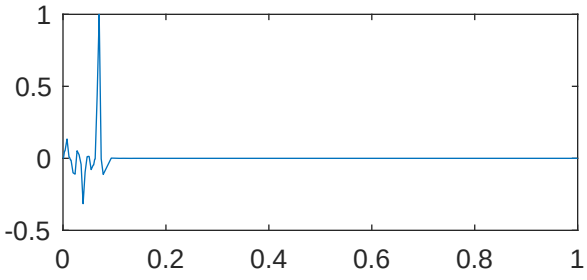
m=5 p=0.9 λ_{63}=6086028.4027 cutoff=0.35



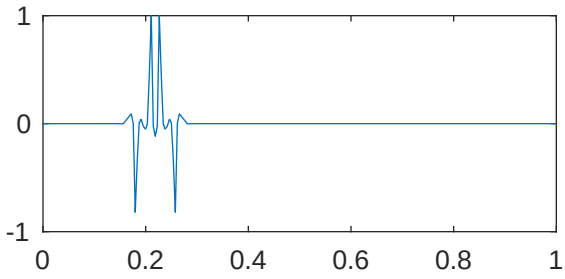
m=5 p=0.9 λ_{64}=6086028.4027 cutoff=0.35



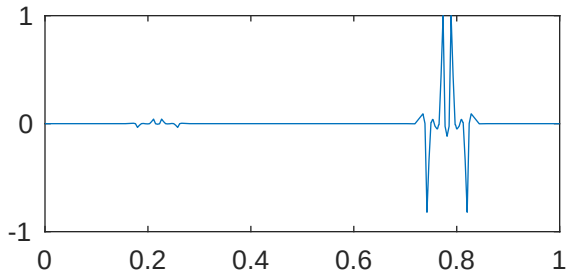
m=5 p=0.9 λ_{65}=6103500.5521 cutoff=0.35



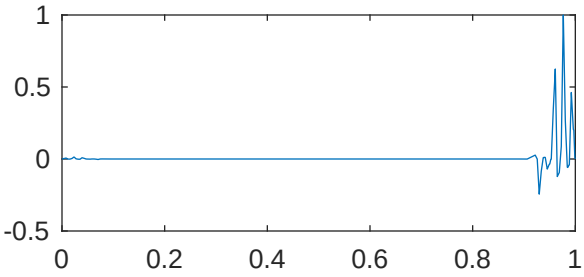
m=5 p=0.9 λ_{66}=6103500.5521 cutoff=0.35



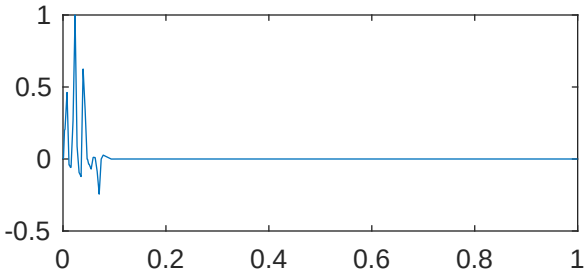
m=5 p=0.9 λ_{67}=6188818.5573 cutoff=0.35



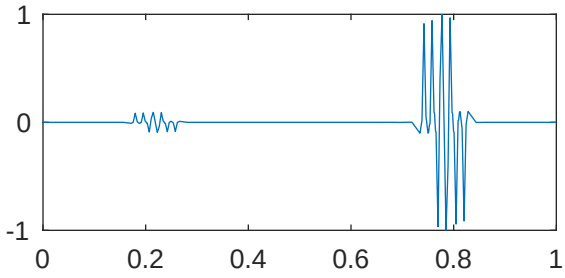
m=5 p=0.9 λ_{68}=6188818.5573 cutoff=0.35



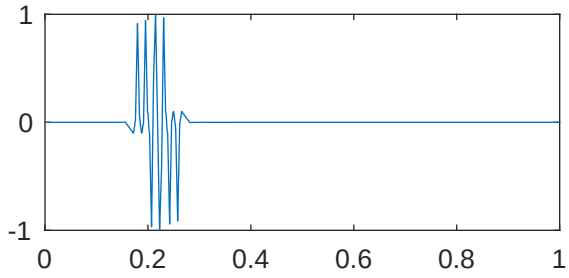
m=5 p=0.9 λ_{69}=6412995.6837 cutoff=0.35



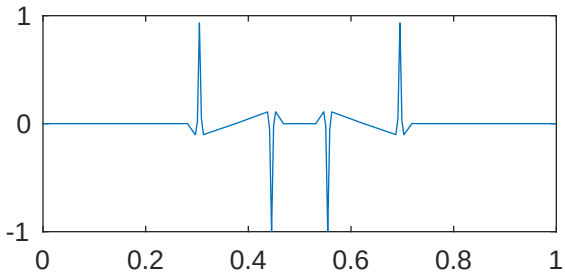
m=5 p=0.9 λ_{70}=6412995.6837 cutoff=0.35



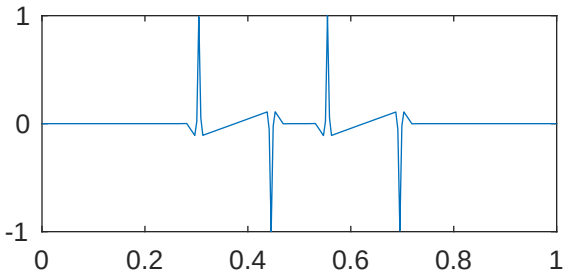
m=5 p=0.9 λ_{71}=7486804.4456 cutoff=0.35



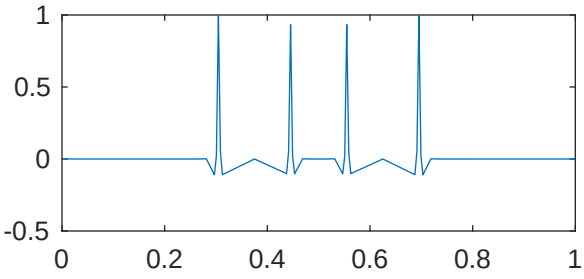
m=5 p=0.9 λ_{72}=7486804.4456 cutoff=0.35



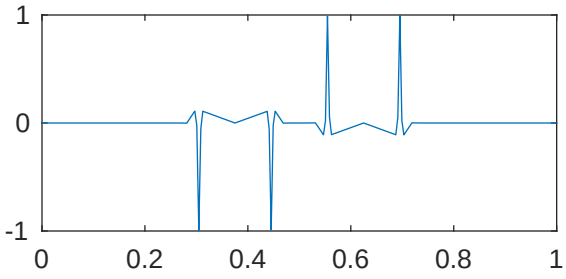
m=5 p=0.9 λ_{73}=7511609.6298 cutoff=0.35



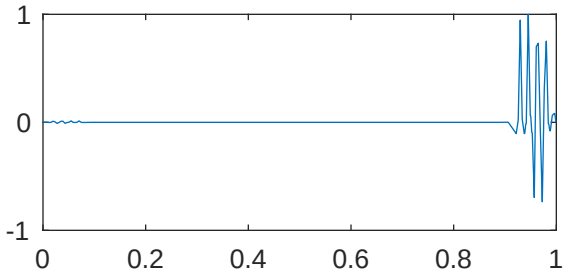
m=5 p=0.9 λ_{74}=7511609.6314 cutoff=0.35



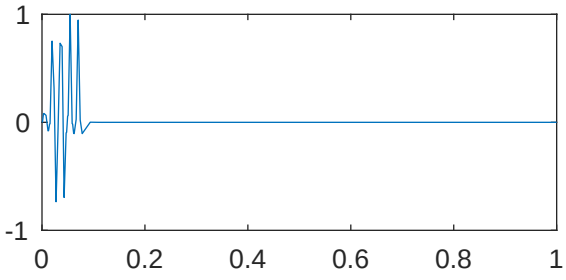
m=5 p=0.9 λ_{75}=7511609.682 cutoff=0.35



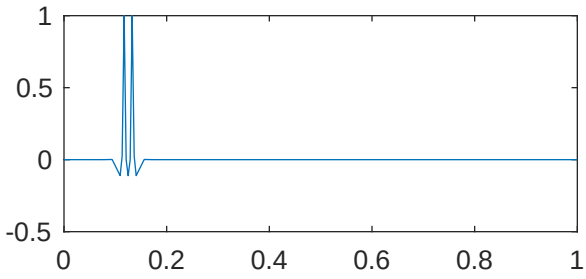
m=5 p=0.9 λ_{76}=7511609.6835 cutoff=0.35



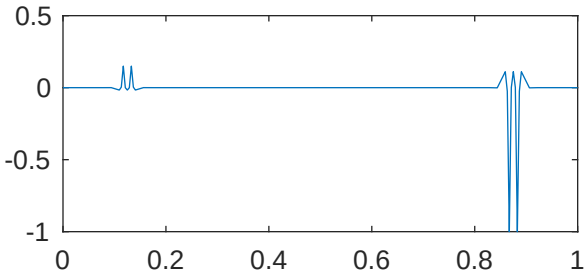
m=5 p=0.9 λ_{77}=7598603.4767 cutoff=0.35



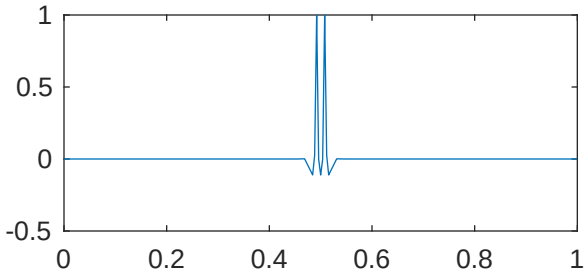
m=5 p=0.9 λ_{78}=7598603.4767 cutoff=0.35



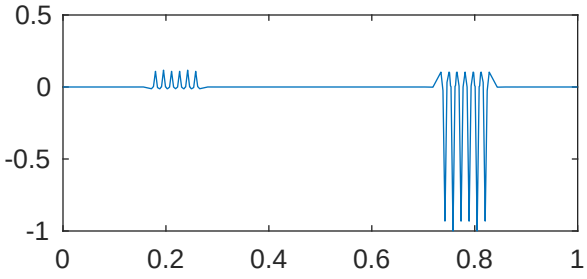
m=5 p=0.9 λ_{79}=7710948.7117 cutoff=0.35



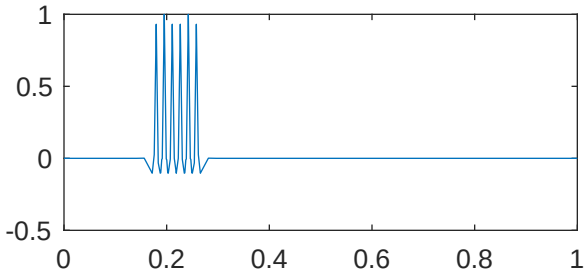
m=5 p=0.9 λ_{80}=7710948.7117 cutoff=0.35



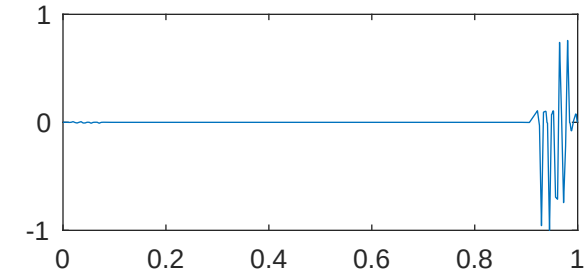
m=5 p=0.9 λ_{81}=7710948.7146 cutoff=0.35



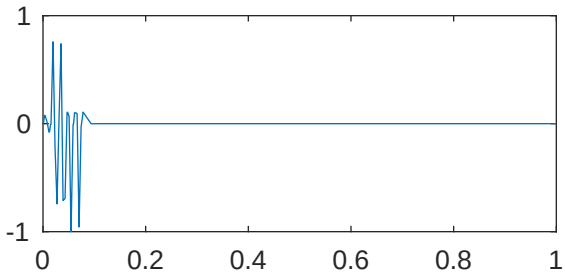
m=5 p=0.9 λ_{82}=7830093.7919 cutoff=0.35



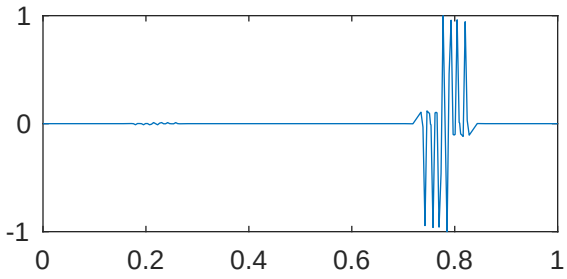
m=5 p=0.9 λ_{83}=7830093.7919 cutoff=0.35



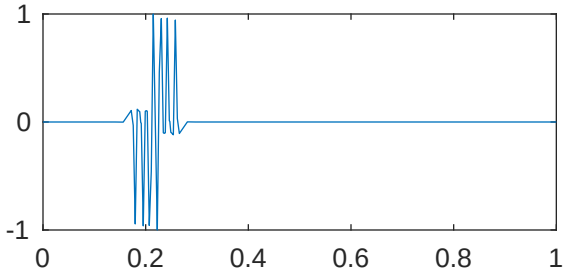
m=5 p=0.9 λ_{84}=8062460.4434 cutoff=0.35



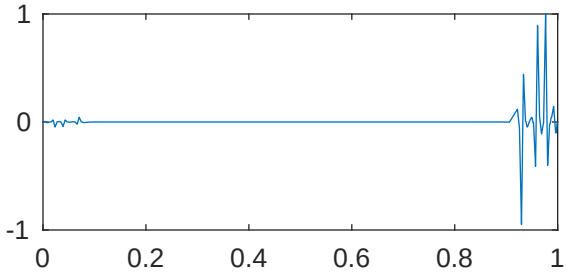
m=5 p=0.9 λ_{85}=8062460.4434 cutoff=0.35



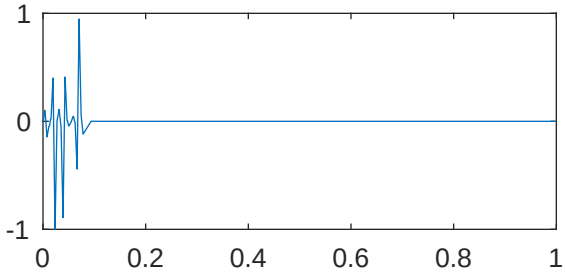
m=5 p=0.9 λ_{86}=8162027.898 cutoff=0.35



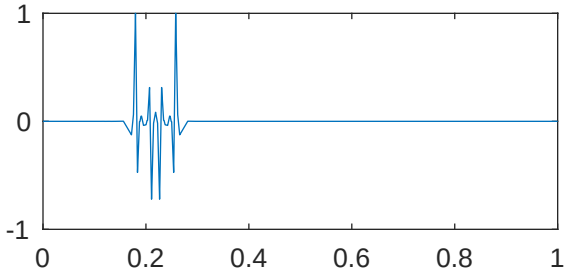
m=5 p=0.9 λ_{87}=8162027.898 cutoff=0.35



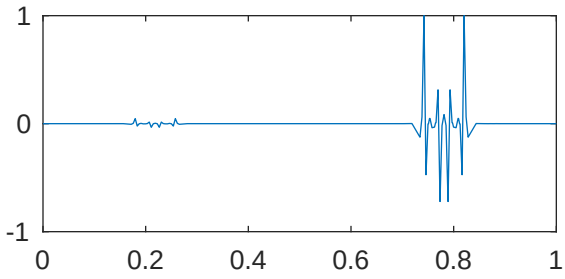
m=5 p=0.9 λ_{88}=9383765.0802 cutoff=0.35



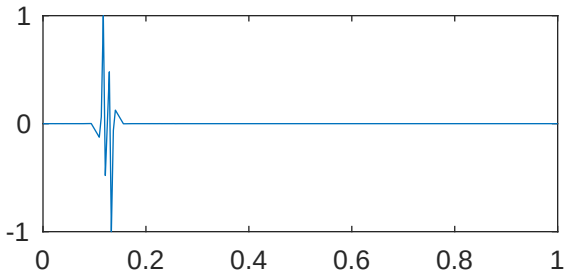
m=5 p=0.9 λ_{89}=9383765.0802 cutoff=0.35



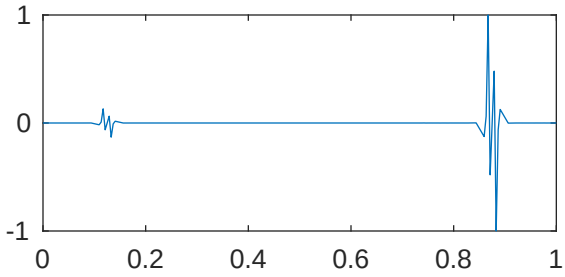
m=5 p=0.9 λ_{90}=9405495.7069 cutoff=0.35



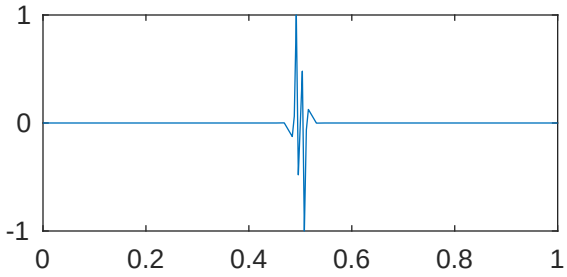
m=5 p=0.9 λ_{91}=9405495.7069 cutoff=0.35



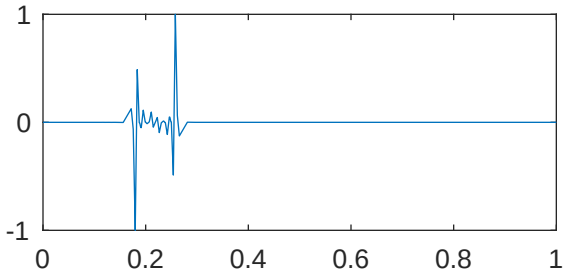
m=5 p=0.9 λ_{92}=9430065.8735 cutoff=0.35



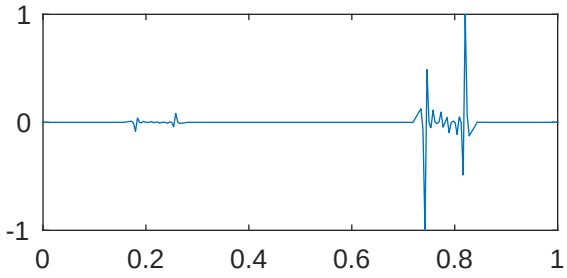
m=5 p=0.9 λ_{93}=9430065.8735 cutoff=0.35



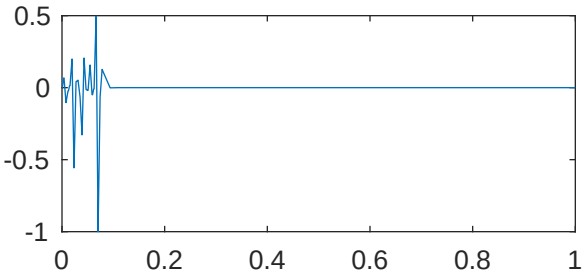
m=5 p=0.9 λ_{94}=9430065.874 cutoff=0.35



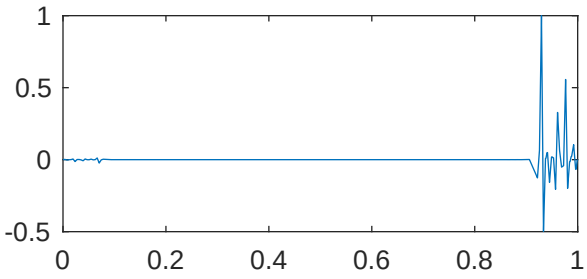
m=5 p=0.9 λ_{95}=9459115.5173 cutoff=0.35



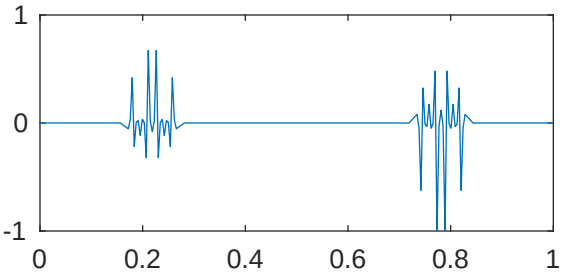
m=5 p=0.9 λ_{96}=9459115.5173 cutoff=0.35



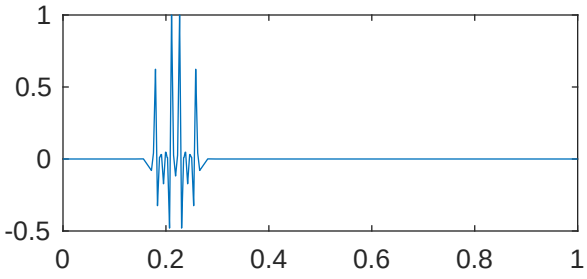
m=5 p=0.9 λ_{97}=9490688.589 cutoff=0.35



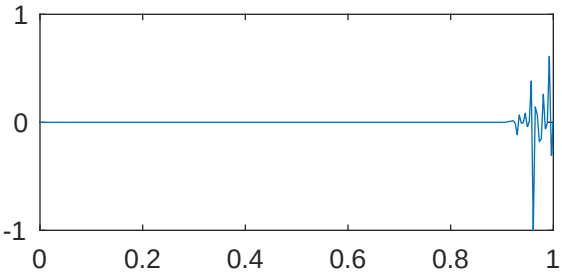
m=5 p=0.9 λ_{98}=9490688.589 cutoff=0.35



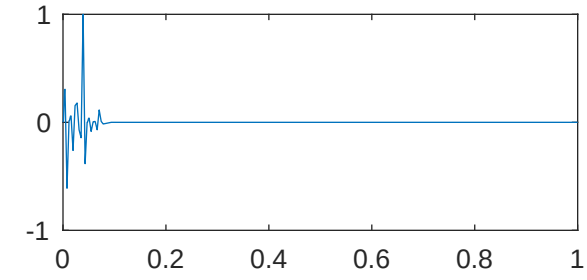
m=5 p=0.9 λ_{99}=9571250.4471 cutoff=0.35



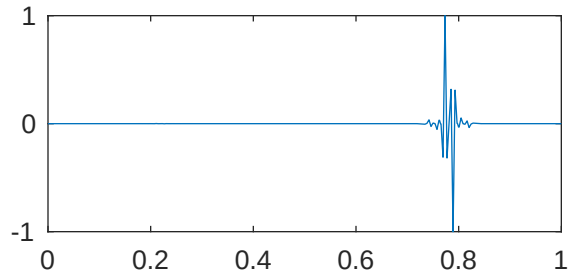
m=5 p=0.9 λ_{100}=9571250.4471 cutoff=0.35



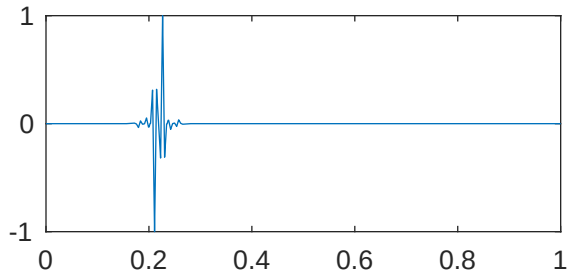
m=5 p=0.9 λ_{101}=9854435.0645 cutoff=0.35



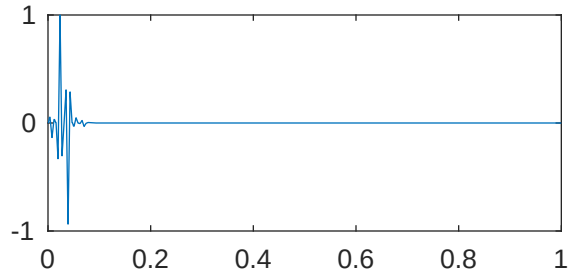
m=5 p=0.9 λ_{102}=9854435.0645 cutoff=0.35



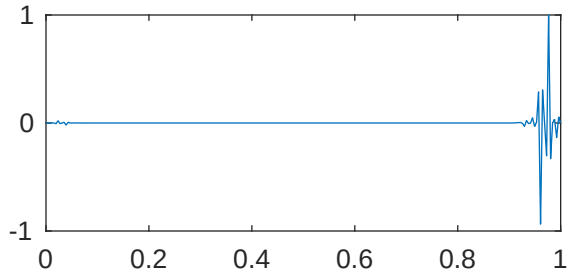
m=5 p=0.9 λ_{103}=10256469.8843 cutoff=0.35



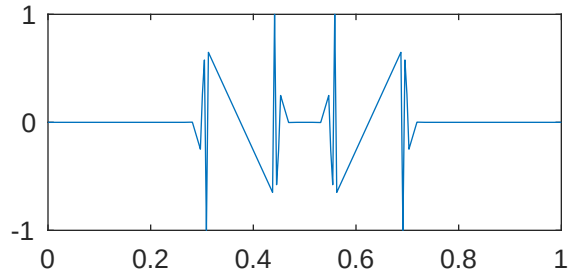
m=5 p=0.9 λ_{104}=10256469.8843 cutoff=0.35



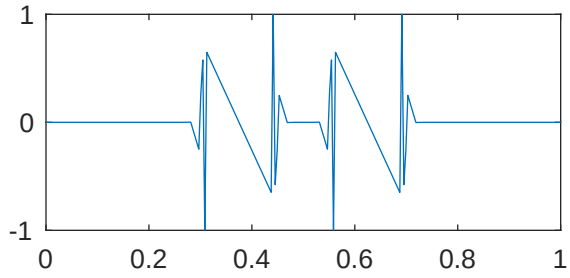
m=5 p=0.9 λ_{105}=10279492.5261 cutoff=0.35



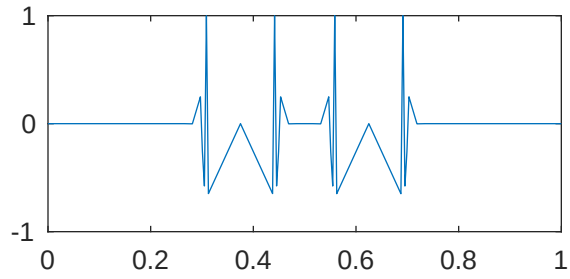
m=5 p=0.9 λ_{106}=10279492.5261 cutoff=0.35



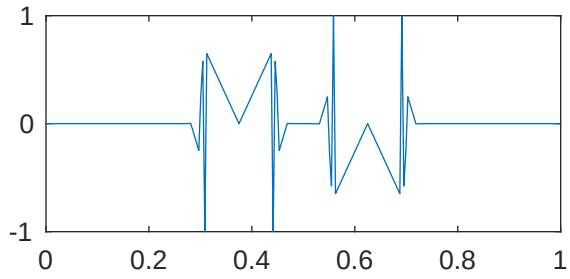
m=5 p=0.9 λ_{107}=12809491.7316 cutoff=0.35



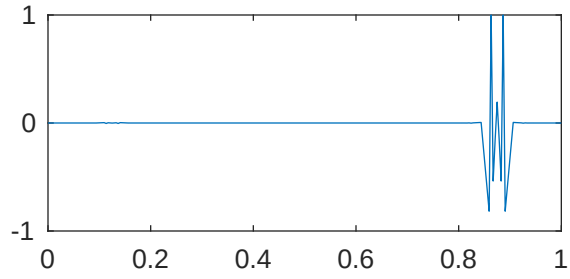
m=5 p=0.9 λ_{108}=12809491.7316 cutoff=0.35



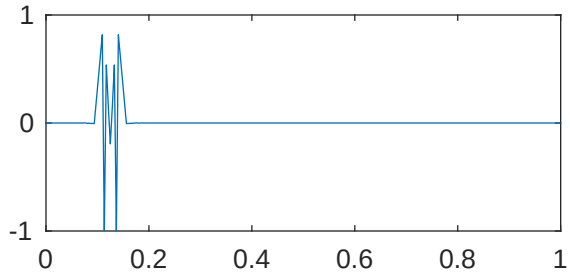
m=5 p=0.9 λ_{109}=12809491.8731 cutoff=0.35



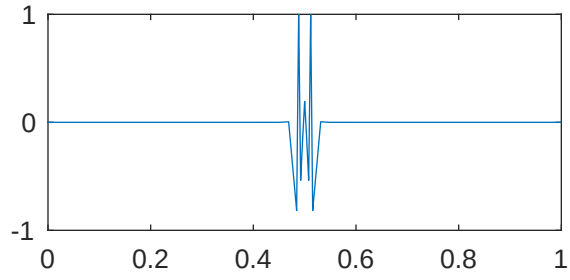
m=5 p=0.9 λ_{110}=12809491.8731 cutoff=0.35



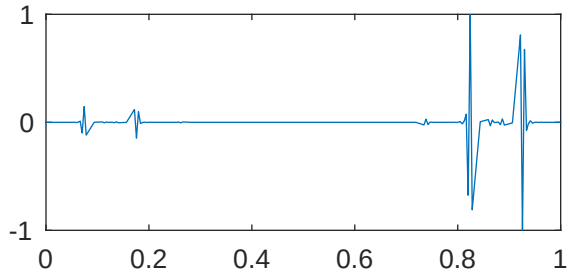
m=5 p=0.9 λ_{111}=13957895.7832 cutoff=0.35



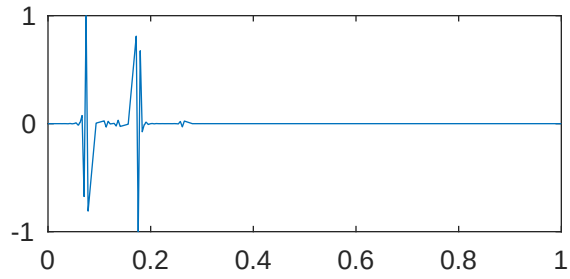
m=5 p=0.9 λ_{112}=13957895.7832 cutoff=0.35



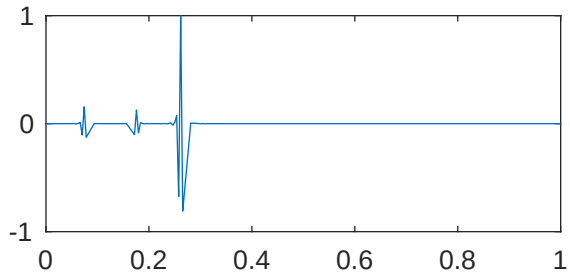
m=5 p=0.9 λ_{113}=13957895.8462 cutoff=0.35



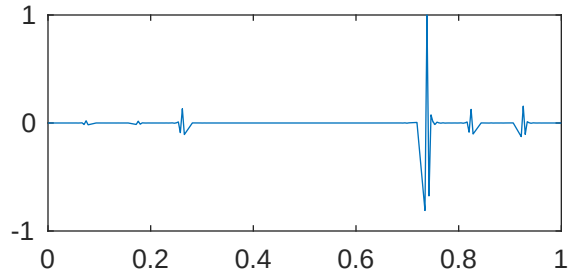
m=5 p=0.9 λ_{114}=14019491.2518 cutoff=0.35



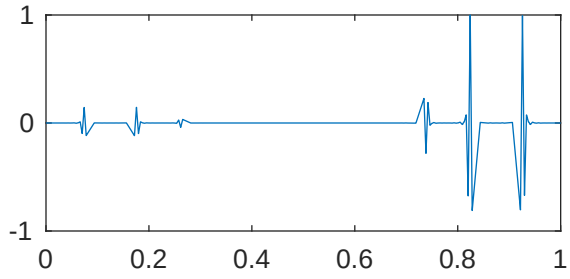
m=5 p=0.9 λ_{115}=14019491.2518 cutoff=0.35



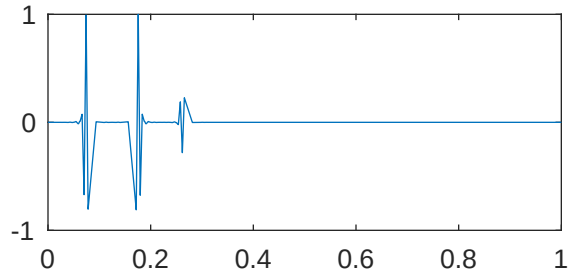
m=5 p=0.9 λ_{116}=14019493.9149 cutoff=0.35



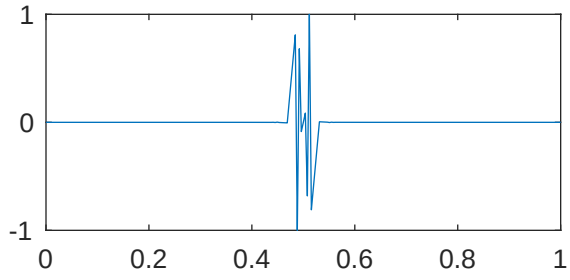
m=5 p=0.9 λ_{117}=14019493.9149 cutoff=0.35



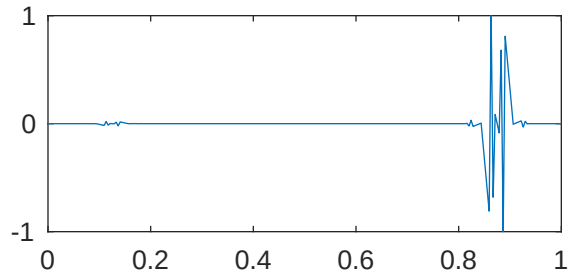
m=5 p=0.9 λ_{118}=14019494.2088 cutoff=0.35



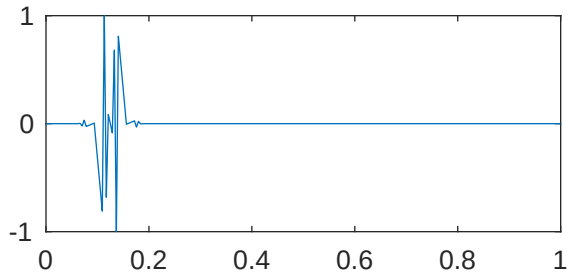
m=5 p=0.9 λ_{119}=14019494.2088 cutoff=0.35



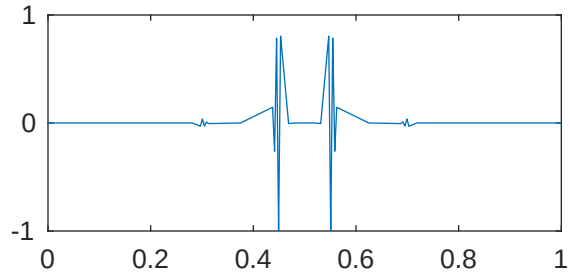
m=5 p=0.9 λ_{120}=14022265.7942 cutoff=0.35



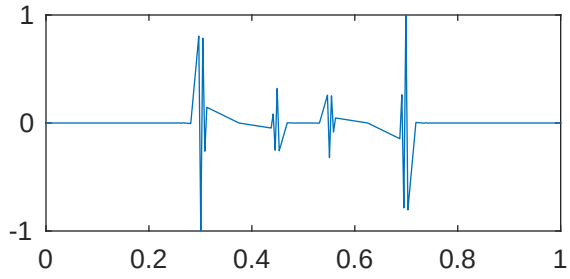
m=5 p=0.9 λ_{121}=14022268.7645 cutoff=0.35



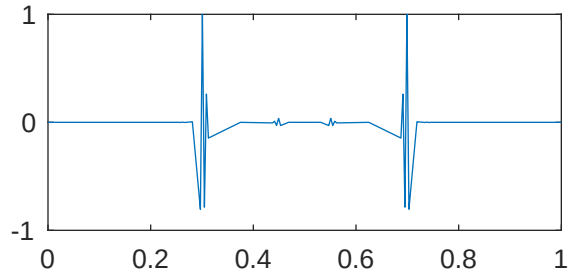
m=5 p=0.9 λ_{122}=14022268.7645 cutoff=0.35



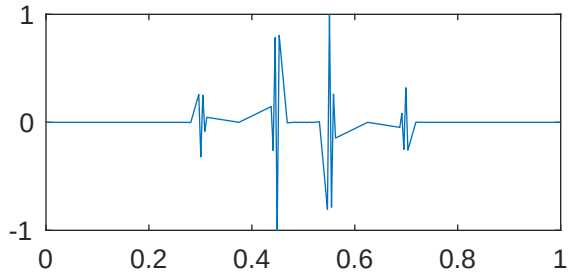
m=5 p=0.9 λ_{123}=14069302.0869 cutoff=0.35



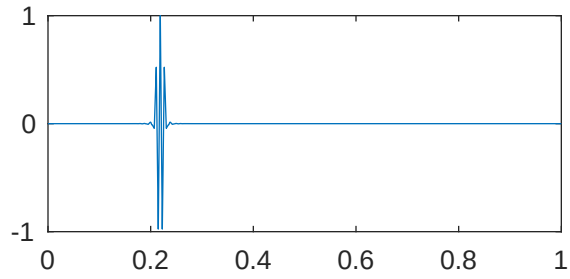
m=5 p=0.9 λ_{124}=14069302.1663 cutoff=0.35



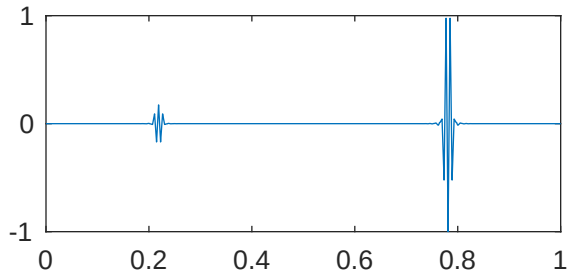
m=5 p=0.9 λ_{125}=14069302.1674 cutoff=0.35



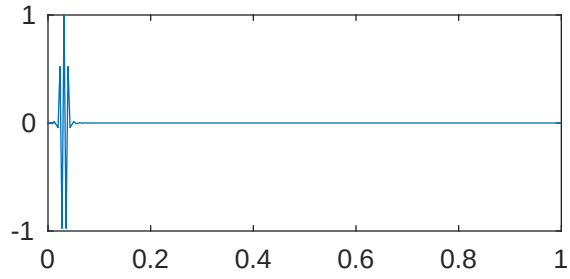
m=5 p=0.9 λ_{126}=14069302.1766 cutoff=0.35



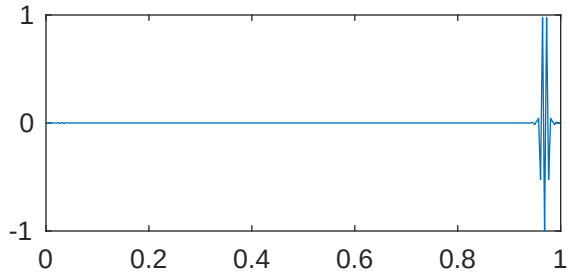
m=5 p=0.9 λ_{127}=15418645.8622 cutoff=0.35



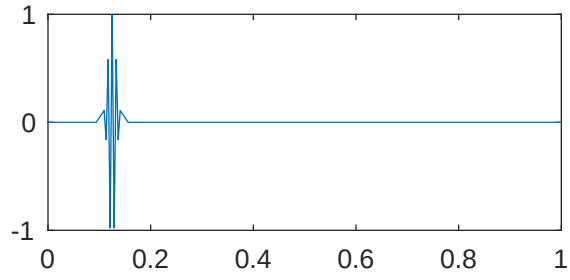
m=5 p=0.9 λ_{128}=15418645.8622 cutoff=0.35



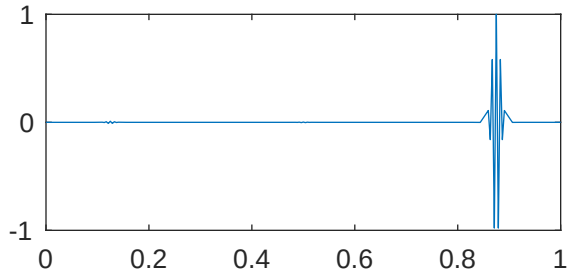
m=5 p=0.9 λ_{129}=15418673.4875 cutoff=0.35



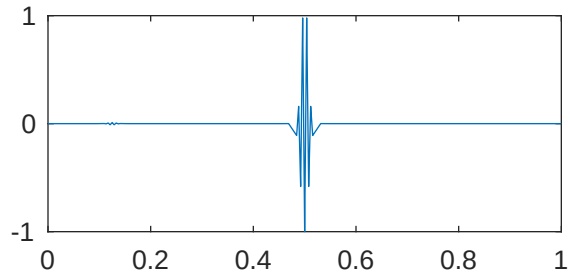
m=5 p=0.9 λ_{130}=15418673.4875 cutoff=0.35



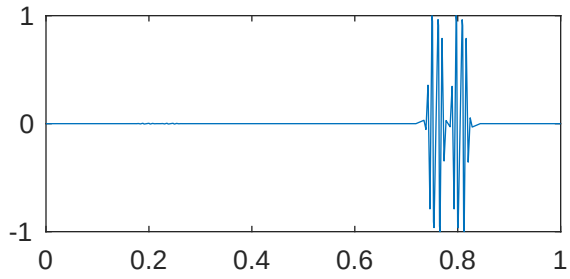
m=5 p=0.9 λ_{131}=15442466.9803 cutoff=0.35



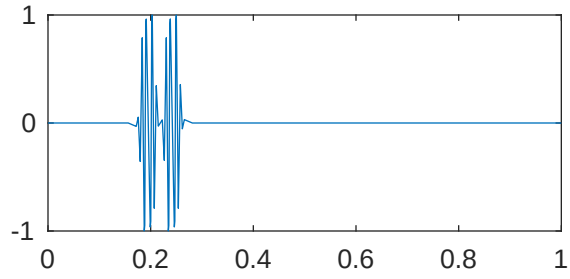
m=5 p=0.9 λ_{132}=15442466.9803 cutoff=0.35



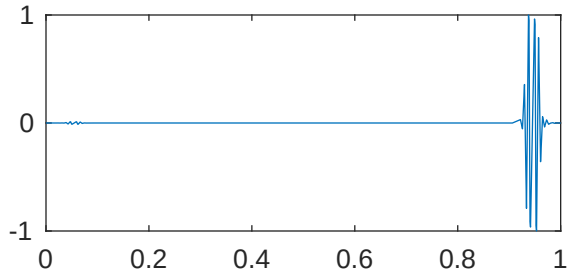
m=5 p=0.9 λ_{133}=15442466.9803 cutoff=0.35



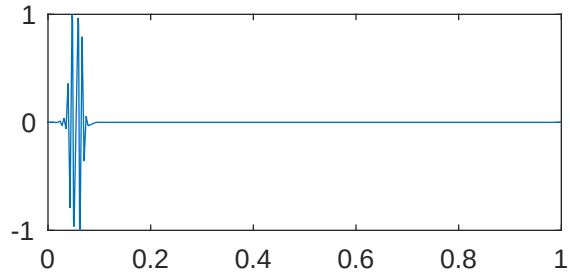
m=5 p=0.9 λ_{134}=17044054.0114 cutoff=0.35



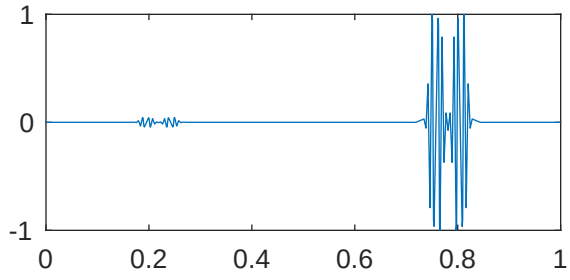
m=5 p=0.9 λ_{135}=17044054.0114 cutoff=0.35



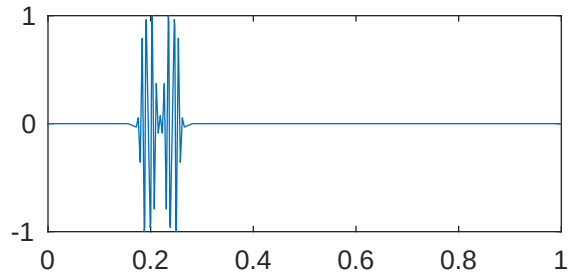
m=5 p=0.9 λ_{136}=17044284.2818 cutoff=0.35



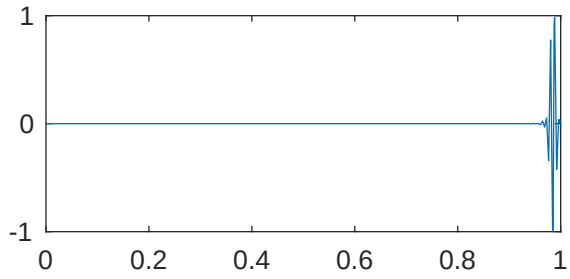
m=5 p=0.9 λ_{137}=17044284.2818 cutoff=0.35



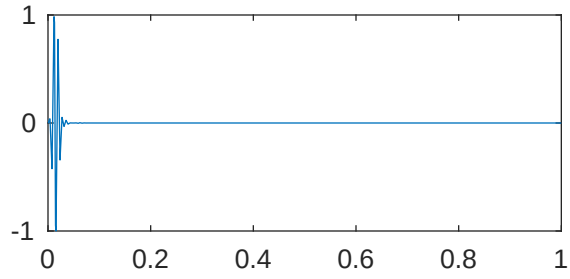
m=5 p=0.9 λ_{138}=17044515.3044 cutoff=0.35



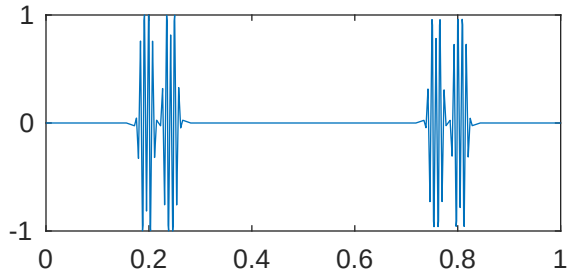
m=5 p=0.9 λ_{139}=17044515.3044 cutoff=0.35



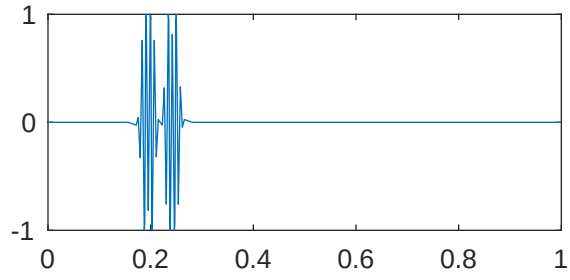
m=5 p=0.9 λ_{140}=17217267.6076 cutoff=0.35



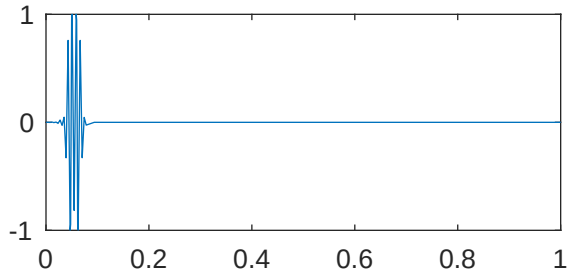
m=5 p=0.9 λ_{141}=17217267.6076 cutoff=0.35



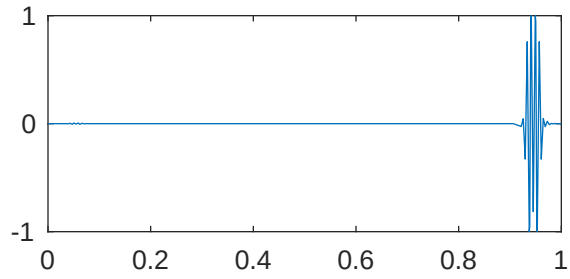
m=5 p=0.9 λ_{142}=17375240.4299 cutoff=0.35



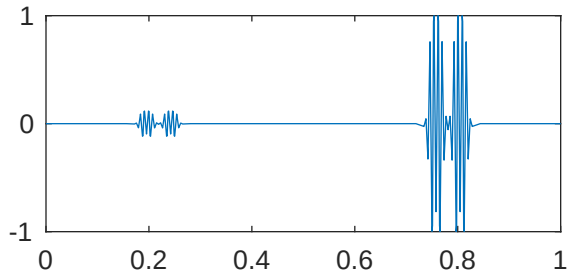
m=5 p=0.9 λ_{143}=17375240.4299 cutoff=0.35



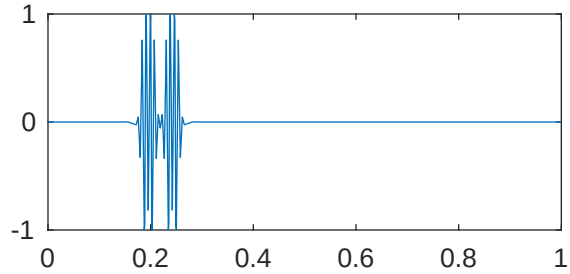
m=5 p=0.9 λ_{144}=17375386.4794 cutoff=0.35



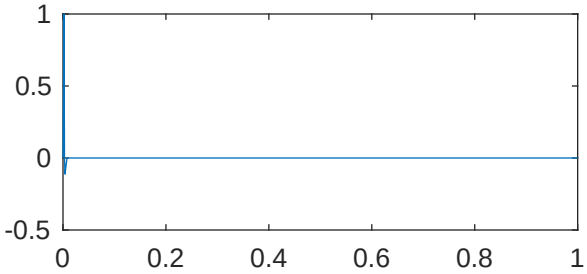
m=5 p=0.9 λ_{145}=17375386.4794 cutoff=0.35



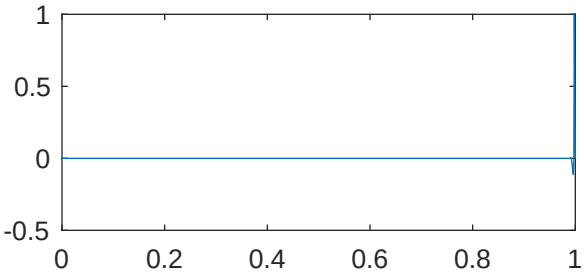
m=5 p=0.9 λ_{146}=17375532.064 cutoff=0.35



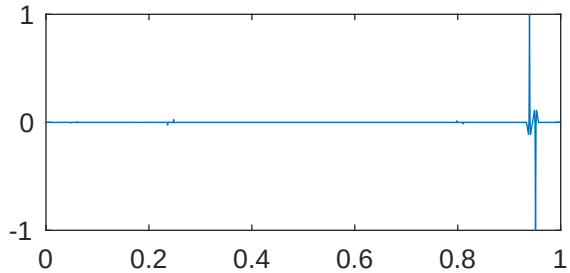
m=5 p=0.9 λ_{147}=17375532.064 cutoff=0.35



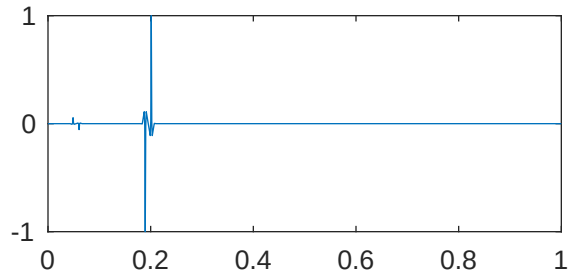
m=5 p=0.9 λ_{148}=269628791.016 cutoff=0.35



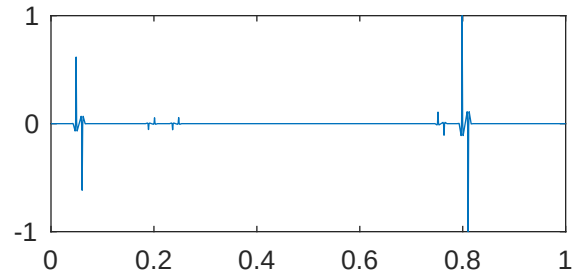
m=5 p=0.9 λ_{149}=269628791.016 cutoff=0.35



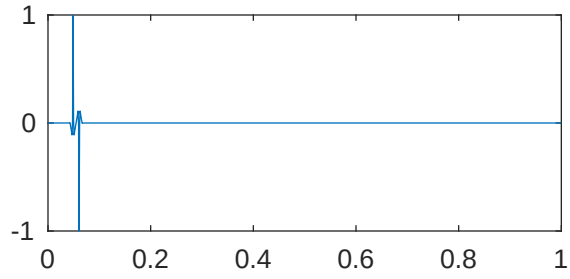
m=5 p=0.9 λ_{150}=338702693.1451 cutoff=0.35



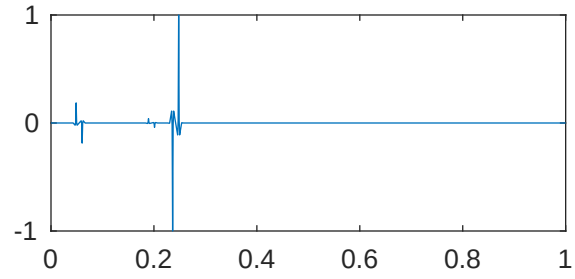
m=5 p=0.9 λ_{151}=338702693.1451 cutoff=0.35



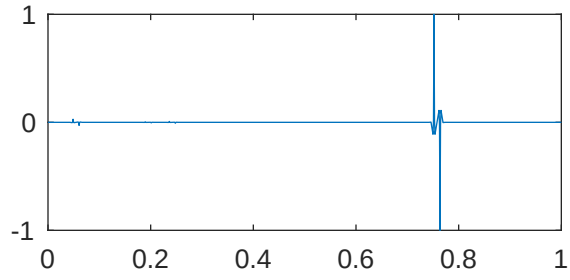
m=5 p=0.9 λ_{152}=338702693.1451 cutoff=0.35



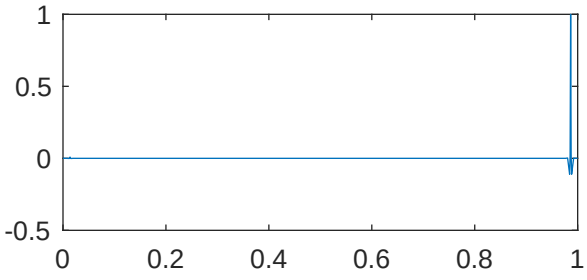
m=5 p=0.9 λ_{153}=338702693.1451 cutoff=0.35



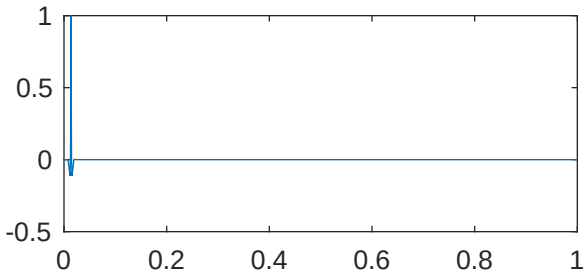
m=5 p=0.9 λ_{154}=338702693.1451 cutoff=0.35



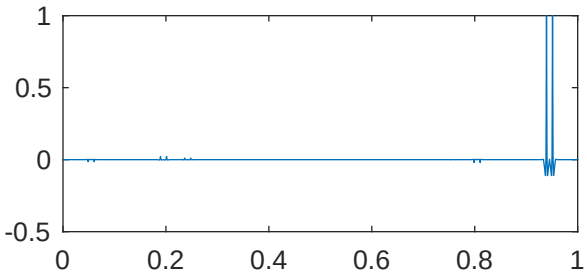
m=5 p=0.9 λ_{155}=338702693.1451 cutoff=0.35



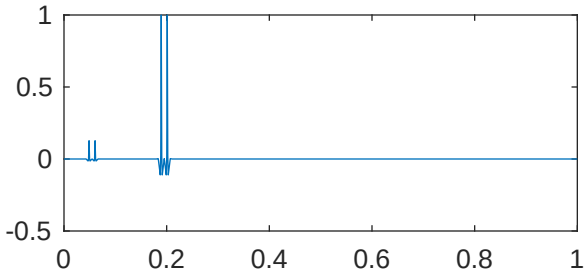
m=5 p=0.9 λ_{156}=338703785.835 cutoff=0.35



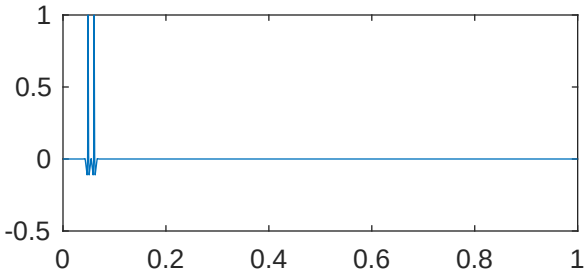
m=5 p=0.9 λ_{157}=338703785.835 cutoff=0.35



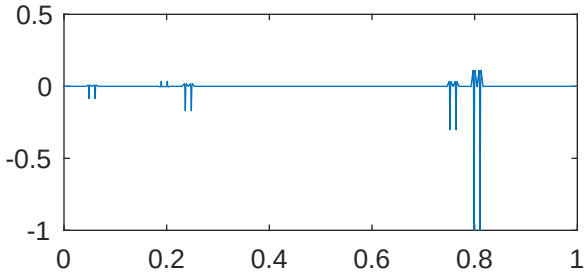
m=5 p=0.9 λ_{158}=338704878.5165 cutoff=0.35



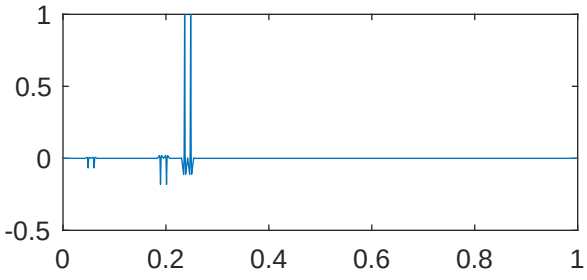
m=5 p=0.9 λ_{159}=338704878.5165 cutoff=0.35



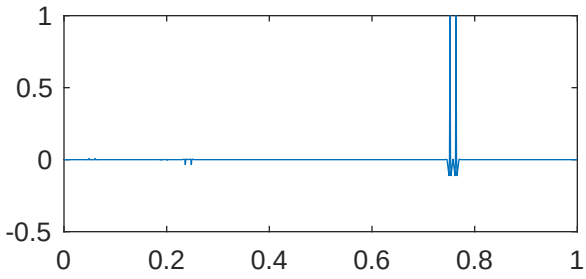
m=5 p=0.9 λ_{160}=338704878.5165 cutoff=0.35



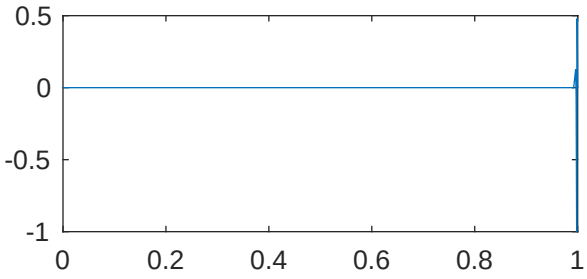
m=5 p=0.9 λ_{161}=338704878.5165 cutoff=0.35



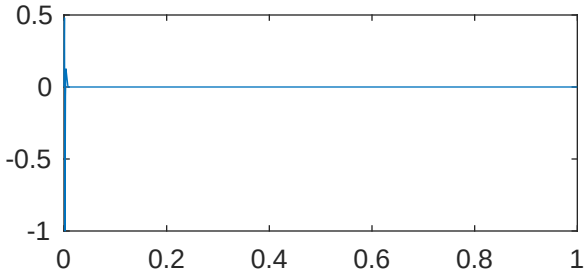
m=5 p=0.9 λ_{162}=338704878.5165 cutoff=0.35



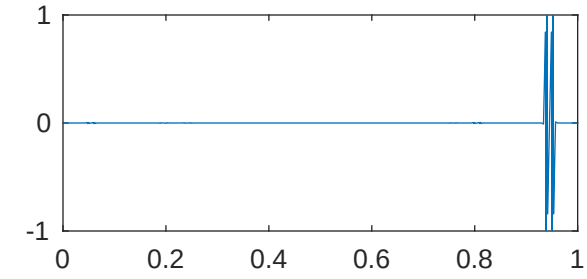
m=5 p=0.9 λ_{163}=338704878.5165 cutoff=0.35



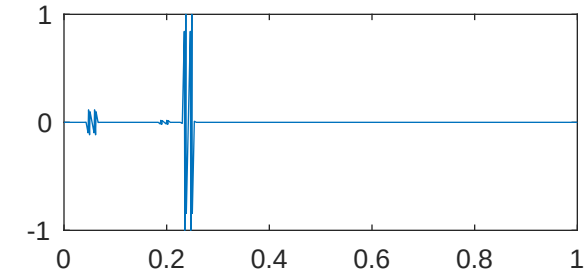
m=5 p=0.9 λ_{164}=419114038.8463 cutoff=0.35



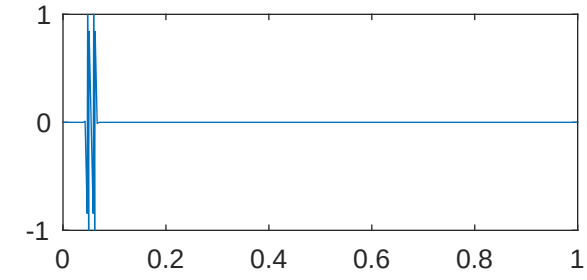
m=5 p=0.9 λ_{165}=419114038.8463 cutoff=0.35



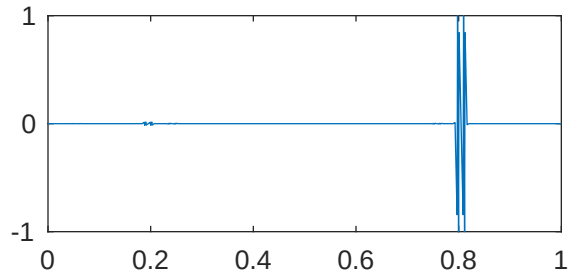
m=5 p=0.9 λ_{166}=609832878.1708 cutoff=0.35



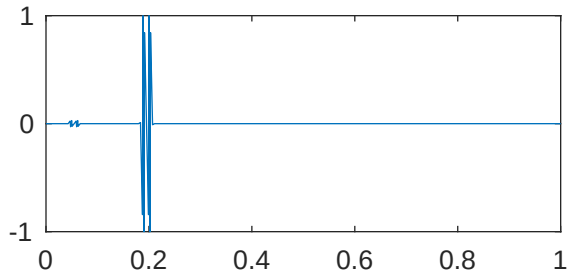
m=5 p=0.9 λ_{167}=609832878.1708 cutoff=0.35



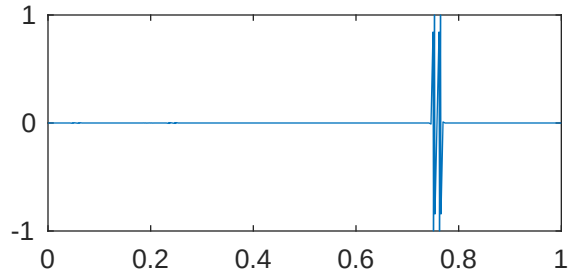
m=5 p=0.9 λ_{168}=609832878.1708 cutoff=0.35



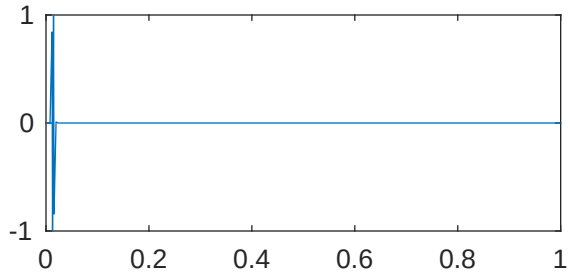
m=5 p=0.9 λ_{169}=609832878.1708 cutoff=0.35



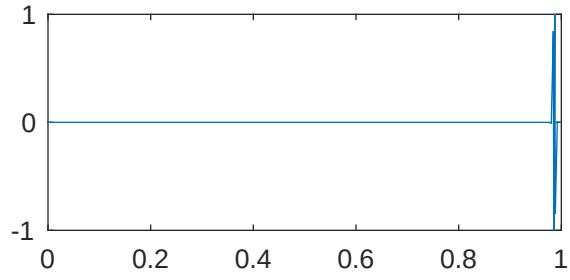
m=5 p=0.9 λ_{170}=609832878.1708 cutoff=0.35



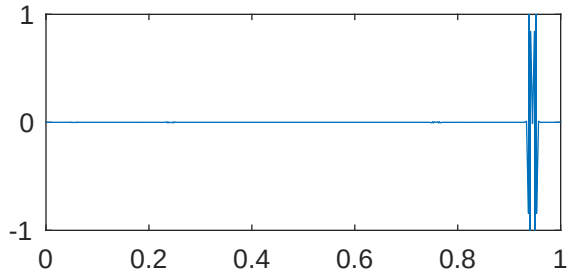
m=5 p=0.9 λ_{171}=609832878.1708 cutoff=0.35



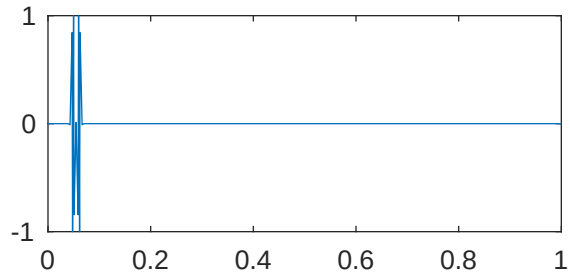
m=5 p=0.9 λ_{172}=609835098.3834 cutoff=0.35



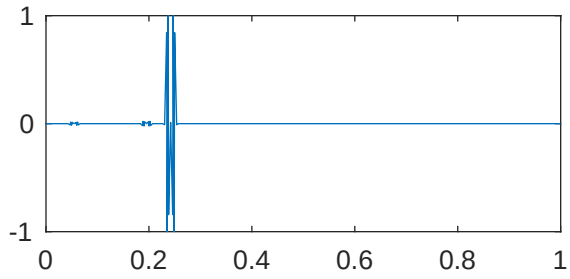
m=5 p=0.9 λ_{173}=609835098.3834 cutoff=0.35



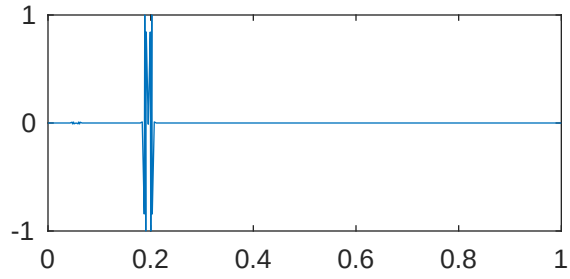
m=5 p=0.9 λ_{174}=609837319.5608 cutoff=0.35



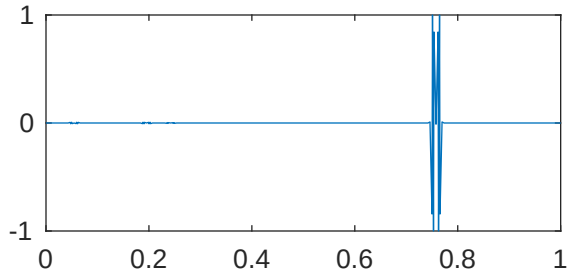
m=5 p=0.9 λ_{175}=609837319.5608 cutoff=0.35



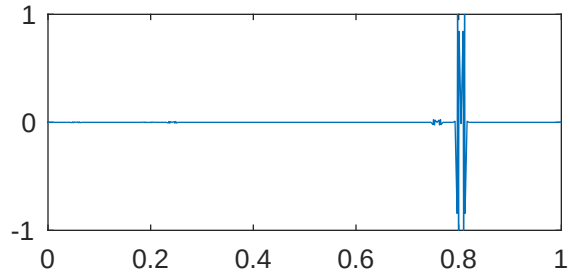
m=5 p=0.9 λ_{176}=609837319.5608 cutoff=0.35



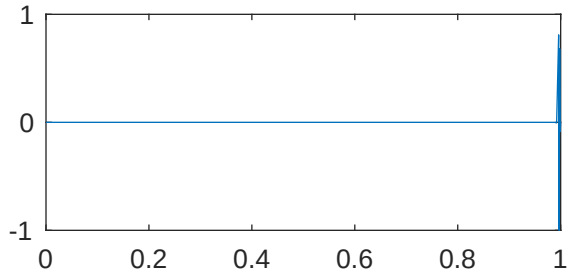
m=5 p=0.9 λ_{177}=609837319.5608 cutoff=0.35



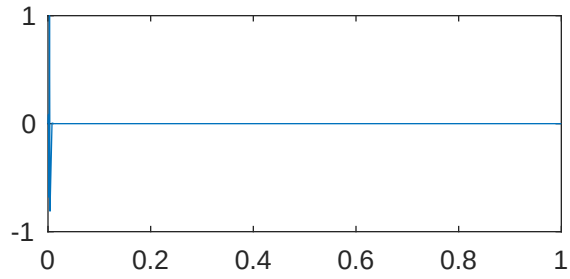
m=5 p=0.9 λ_{178}=609837319.5608 cutoff=0.35



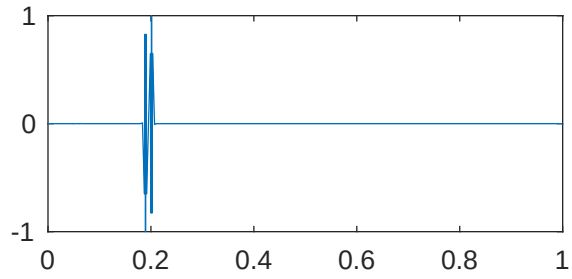
m=5 p=0.9 λ_{179}=609837319.5608 cutoff=0.35



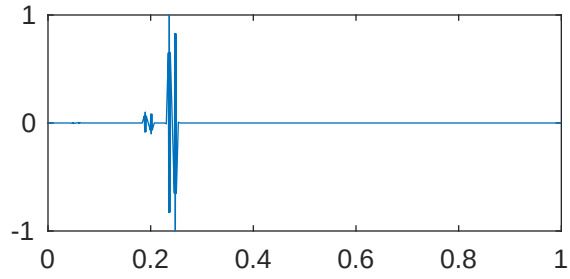
m=5 p=0.9 λ_{180}=623211819.8749 cutoff=0.35



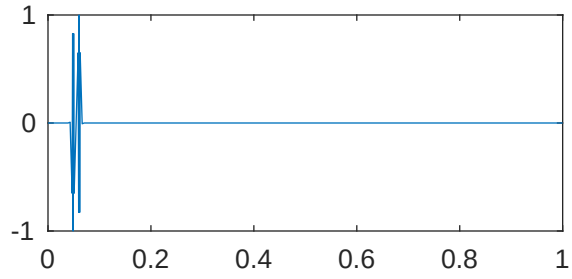
m=5 p=0.9 λ_{181}=623211819.8749 cutoff=0.35



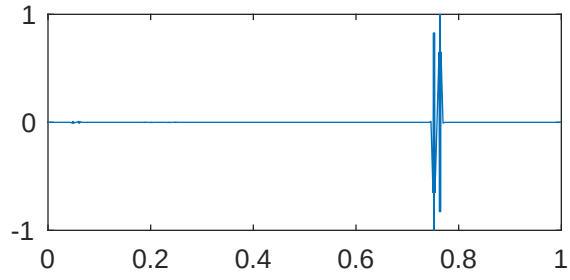
m=5 p=0.9 λ_{182}=633881064.0781 cutoff=0.35



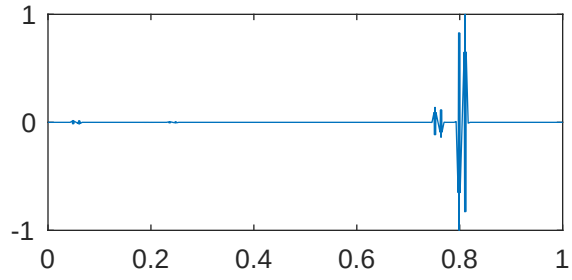
m=5 p=0.9 λ_{183}=633881064.0781 cutoff=0.35



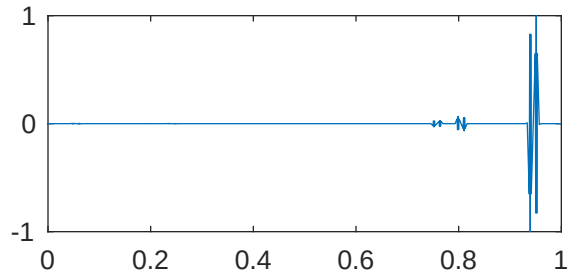
m=5 p=0.9 λ_{184}=633881064.0781 cutoff=0.35



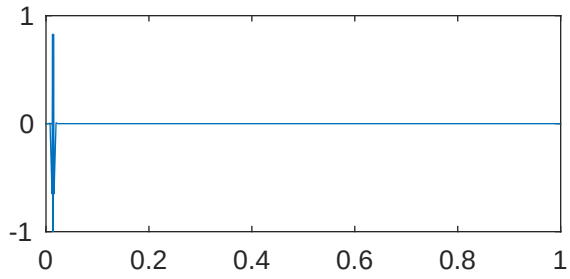
m=5 p=0.9 λ_{185}=633881064.0781 cutoff=0.35



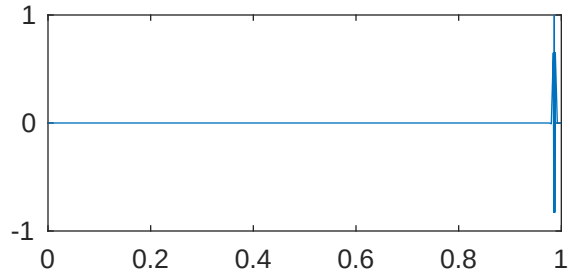
m=5 p=0.9 λ_{186}=633881064.0781 cutoff=0.35



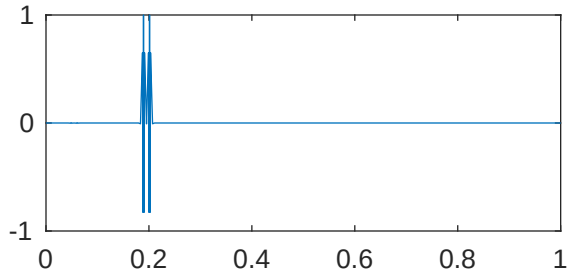
m=5 p=0.9 λ_{187}=633881064.0781 cutoff=0.35



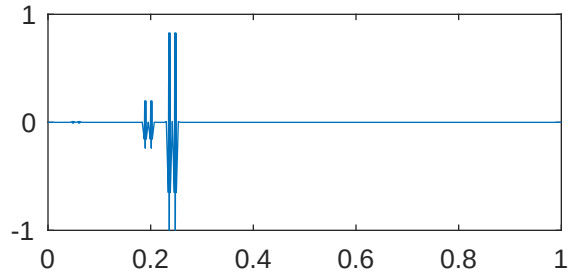
m=5 p=0.9 λ_{188}=633882877.5042 cutoff=0.35



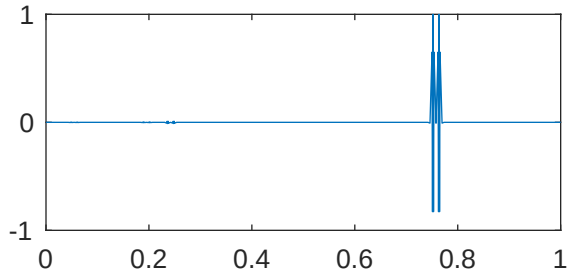
m=5 p=0.9 λ_{189}=633882877.5042 cutoff=0.35



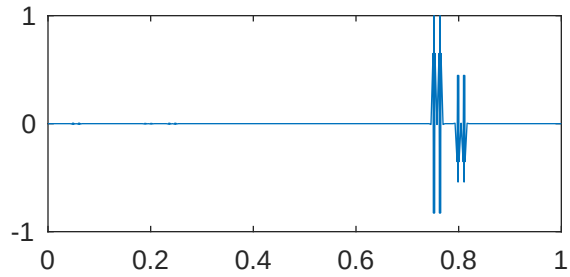
m=5 p=0.9 λ_{190}=633884689.9279 cutoff=0.35



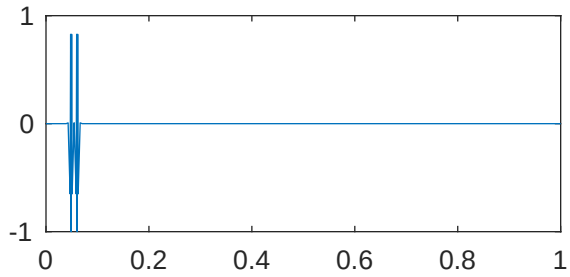
m=5 p=0.9 λ_{191}=633884689.9279 cutoff=0.35



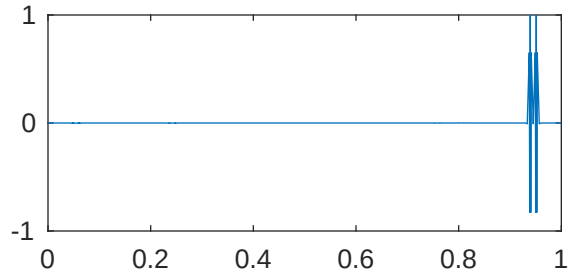
m=5 p=0.9 λ_{192}=633884689.9279 cutoff=0.35



m=5 p=0.9 λ_{193}=633884689.9279 cutoff=0.35



m=5 p=0.9 λ_{194}=633884689.9279 cutoff=0.35



m=5 p=0.9 λ_{195}=633884689.9279 cutoff=0.35