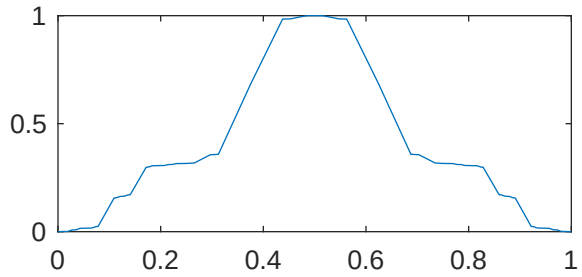
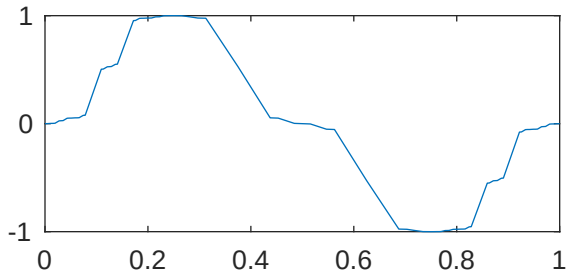
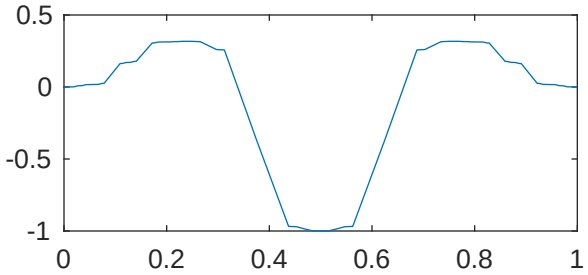


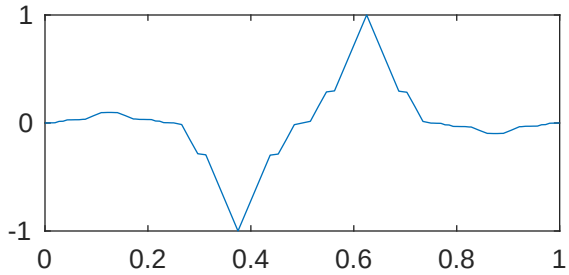
m=4 p=0.9 λ_1=63.3163 cutoff=0.25



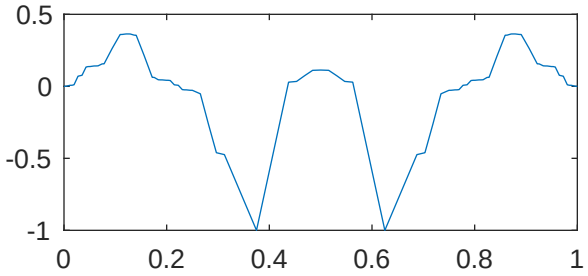
m=4 p=0.9 λ_2=94.5357 cutoff=0.25



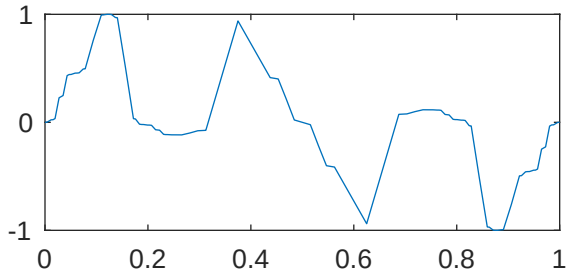
m=4 p=0.9 λ_3=126.9822 cutoff=0.25



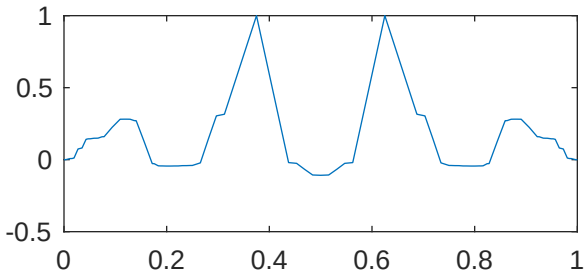
m=4 p=0.9 λ_4=2781.2849 cutoff=0.25



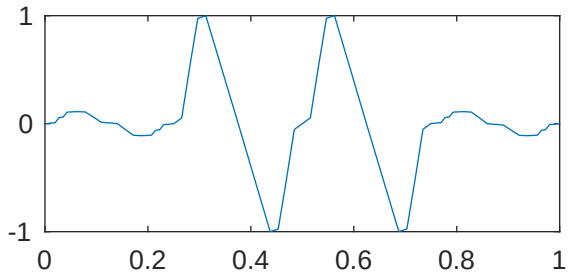
m=4 p=0.9 λ_5=3071.0441 cutoff=0.25



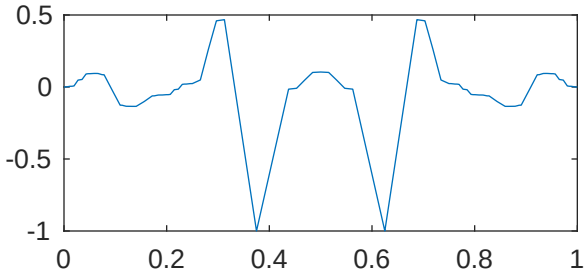
m=4 p=0.9 λ_6=3235.1547 cutoff=0.25



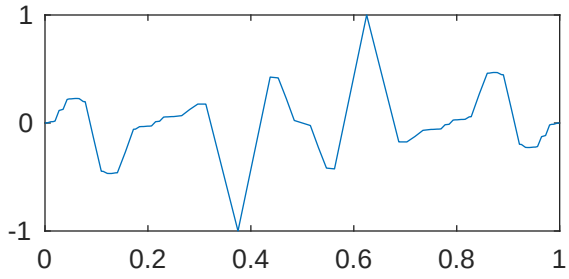
m=4 p=0.9 λ_7=3367.7769 cutoff=0.25



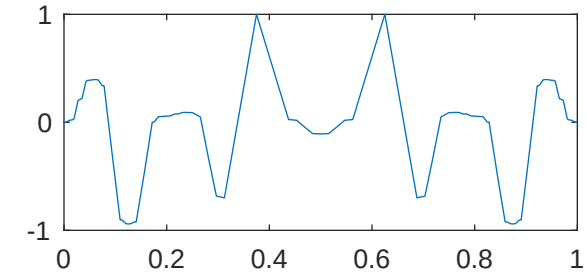
m=4 p=0.9 λ_8=4174.0235 cutoff=0.25



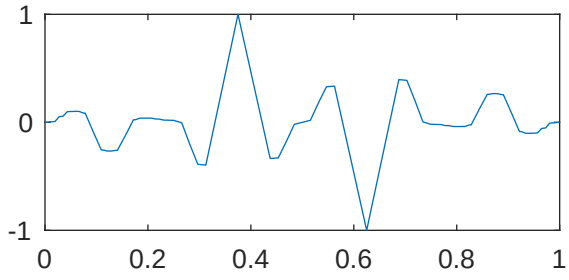
m=4 p=0.9 λ_9=4844.6879 cutoff=0.25



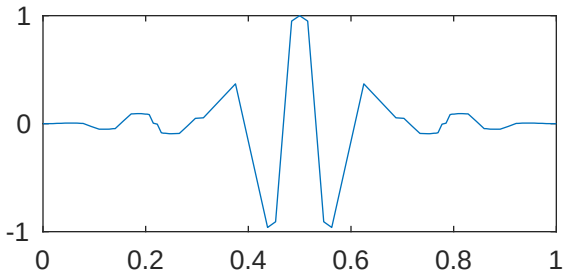
m=4 p=0.9 λ_{10}=5136.0479 cutoff=0.25



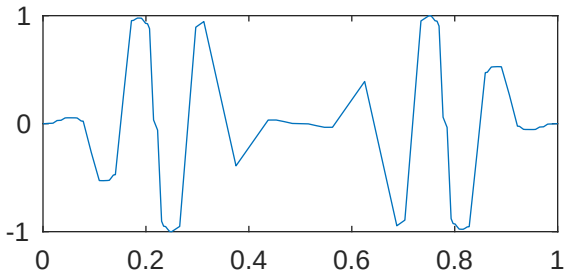
m=4 p=0.9 λ_{11}=5281.6968 cutoff=0.25



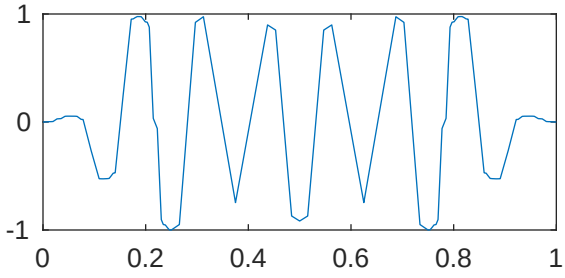
m=4 p=0.9 λ_{12}=5394.4759 cutoff=0.25



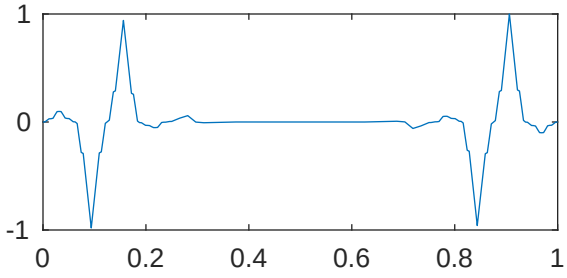
m=4 p=0.9 λ_{13}=8808.0452 cutoff=0.25



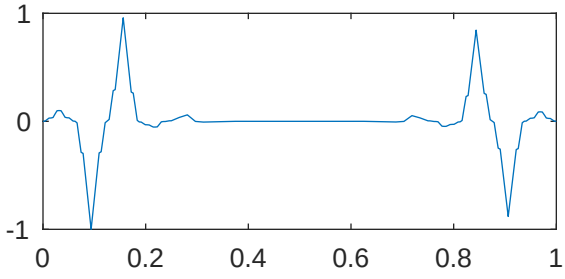
m=4 p=0.9 λ_{14}=8900.3716 cutoff=0.25



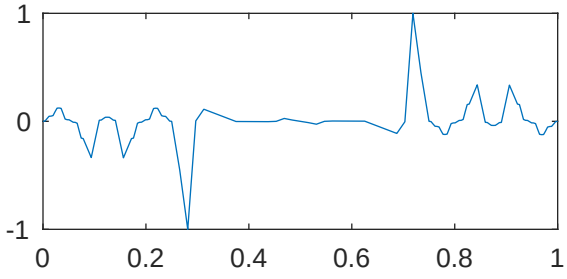
m=4 p=0.9 λ_{15}=8907.8658 cutoff=0.25



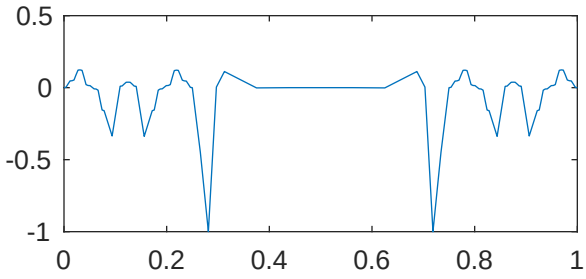
m=4 p=0.9 λ_{16}=123910.9801 cutoff=0.25



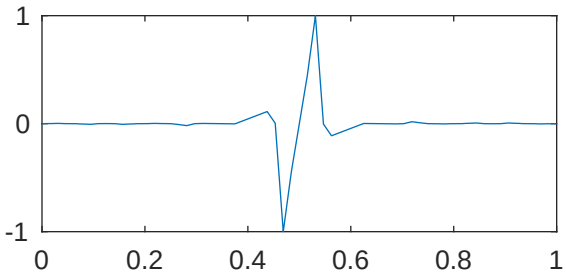
m=4 p=0.9 λ_{17}=123910.9801 cutoff=0.25



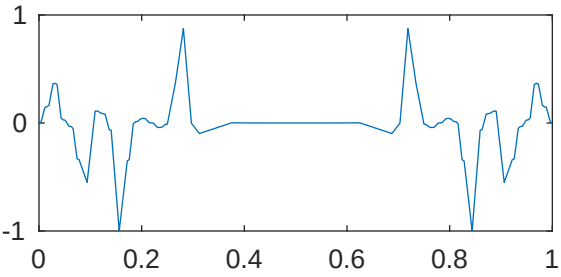
m=4 p=0.9 λ_{18}=136484.7181 cutoff=0.25



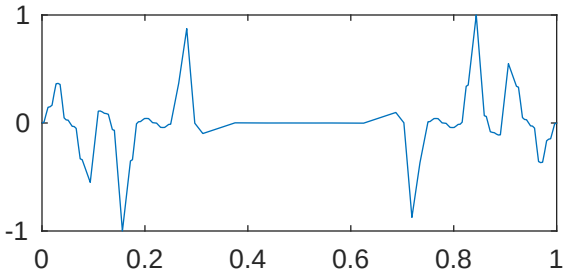
m=4 p=0.9 λ_{19}=136484.7253 cutoff=0.25



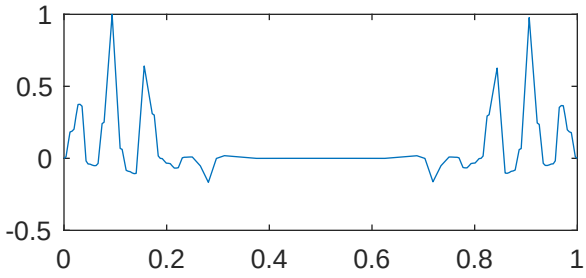
m=4 p=0.9 λ_{20}=136499.5826 cutoff=0.25



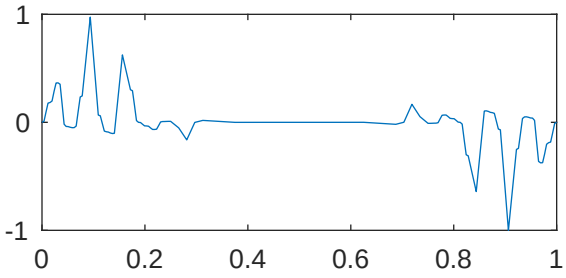
m=4 p=0.9 λ_{21}=138797.3964 cutoff=0.25



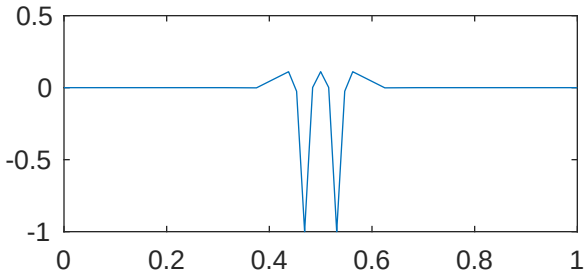
m=4 p=0.9 λ_{22}=138797.3965 cutoff=0.25



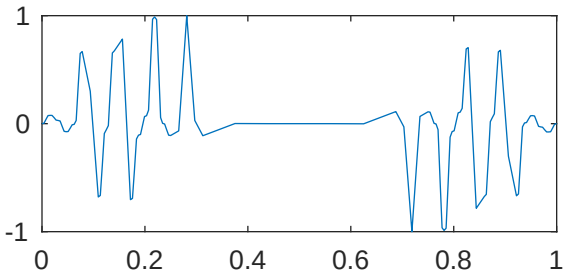
m=4 p=0.9 λ_{23}=147486.8007 cutoff=0.25



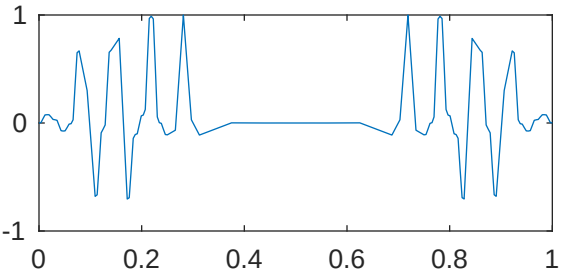
m=4 p=0.9 λ_{24}=147486.8007 cutoff=0.25



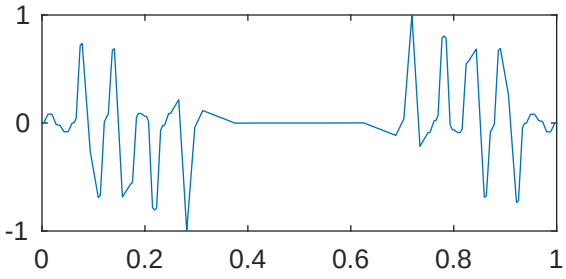
m=4 p=0.9 λ_{25}=173496.346 cutoff=0.25



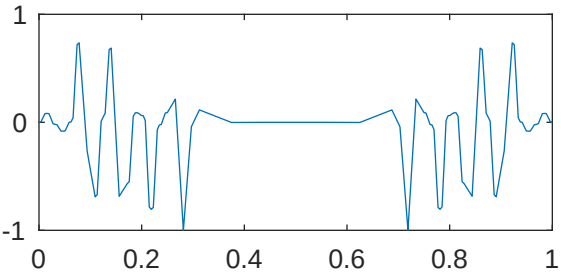
m=4 p=0.9 λ_{26}=178852.6646 cutoff=0.25



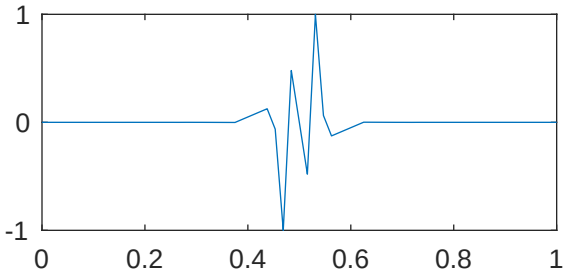
m=4 p=0.9 λ_{27}=178852.6646 cutoff=0.25



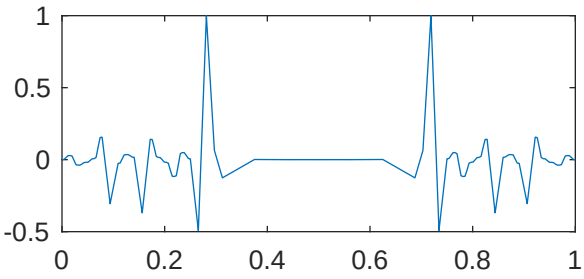
m=4 p=0.9 λ_{28}=190957.2186 cutoff=0.25



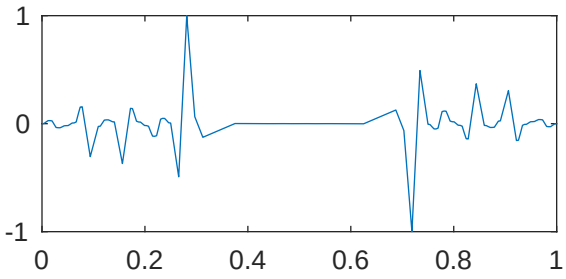
m=4 p=0.9 λ_{29}=190957.2186 cutoff=0.25



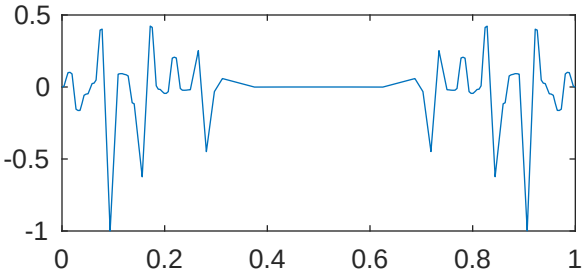
m=4 p=0.9 λ_{30}=212176.4821 cutoff=0.25



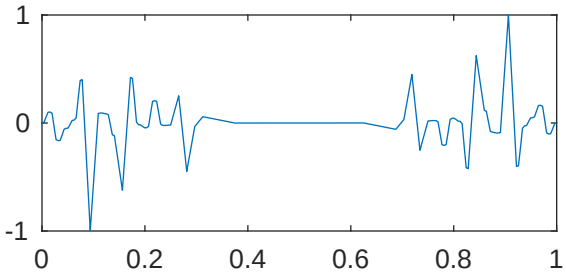
m=4 p=0.9 λ_{31}=213128.6078 cutoff=0.25



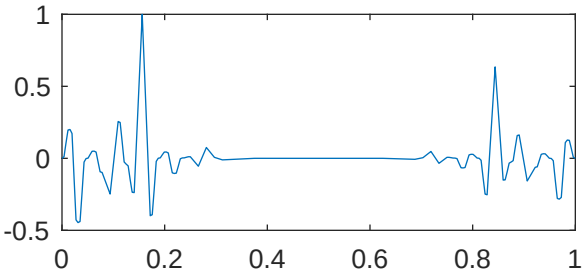
m=4 p=0.9 λ_{32}=213128.6079 cutoff=0.25



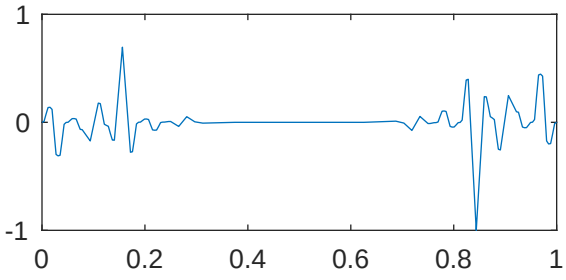
m=4 p=0.9 λ_{33}=218712.9225 cutoff=0.25



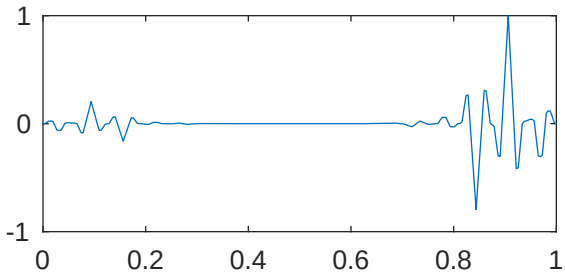
m=4 p=0.9 λ_{34}=218712.9225 cutoff=0.25



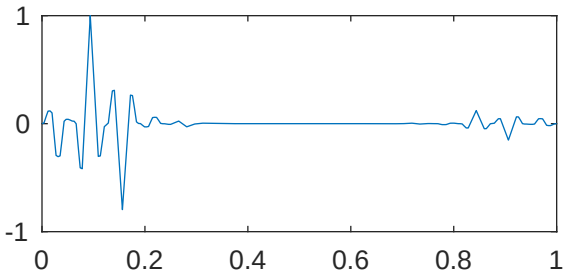
m=4 p=0.9 λ_{35}=231457.0139 cutoff=0.25



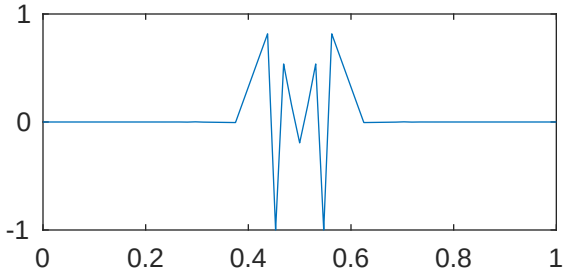
m=4 p=0.9 λ_{36}=231457.0139 cutoff=0.25



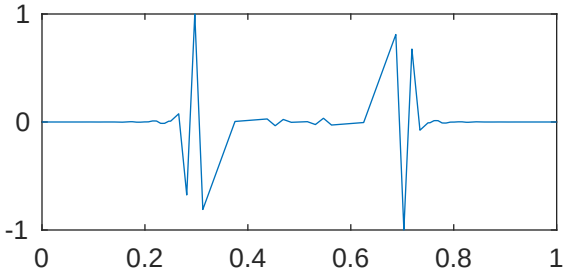
m=4 p=0.9 λ_{37}=238821.0585 cutoff=0.25



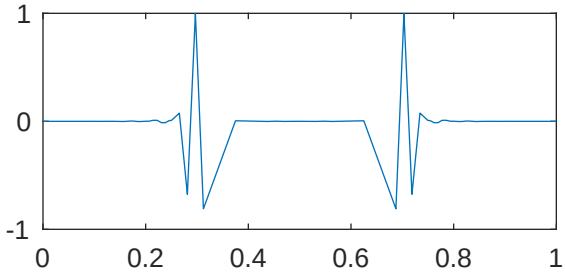
m=4 p=0.9 λ_{38}=238821.0585 cutoff=0.25



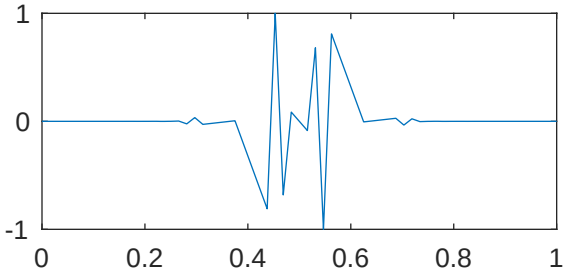
m=4 p=0.9 λ_{39}=314052.6551 cutoff=0.25



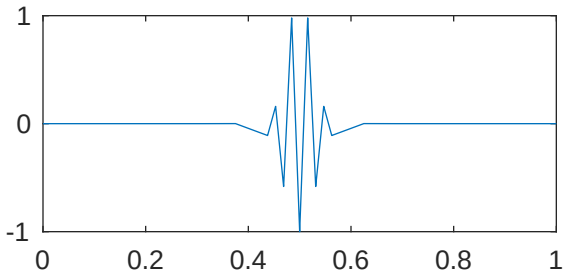
m=4 p=0.9 λ_{40}=315443.7068 cutoff=0.25



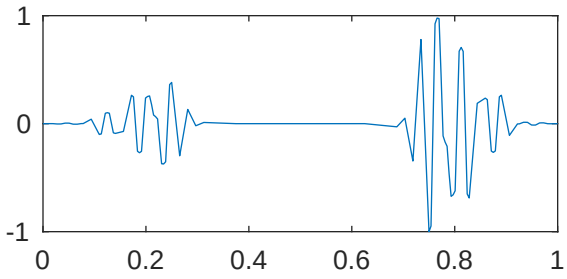
m=4 p=0.9 λ_{41}=315443.7787 cutoff=0.25



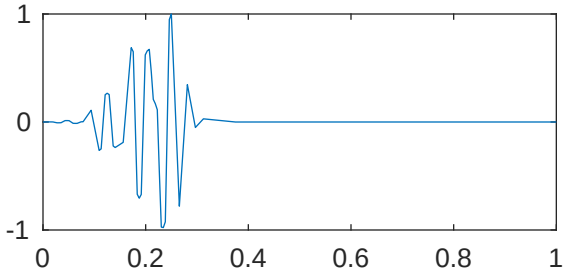
m=4 p=0.9 λ_{42}=315501.0529 cutoff=0.25



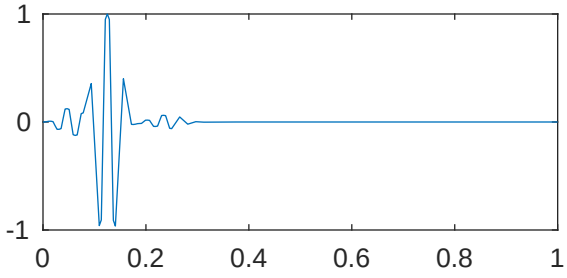
m=4 p=0.9 λ_{43}=347455.5071 cutoff=0.25



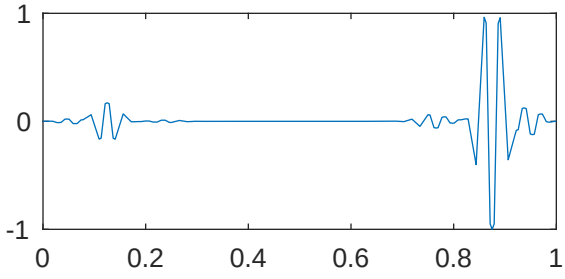
m=4 p=0.9 λ_{44}=386188.4195 cutoff=0.25



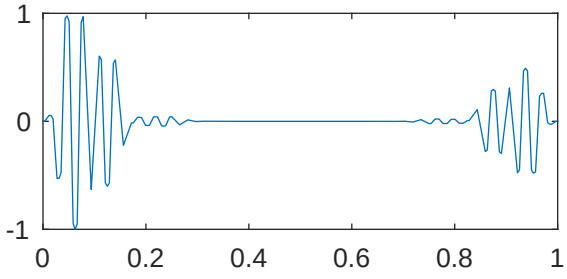
m=4 p=0.9 λ_{45}=386188.4195 cutoff=0.25



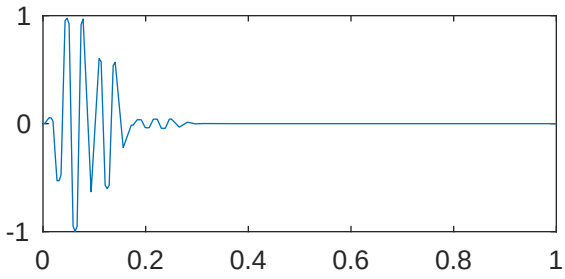
m=4 p=0.9 λ_{46}=391563.5194 cutoff=0.25



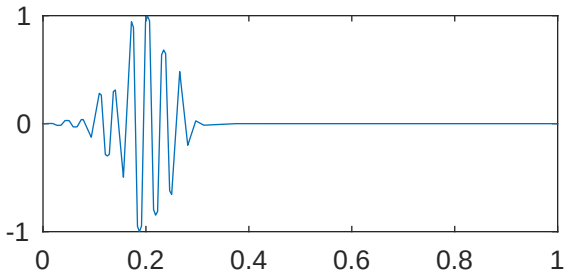
m=4 p=0.9 λ_{47}=391563.5194 cutoff=0.25



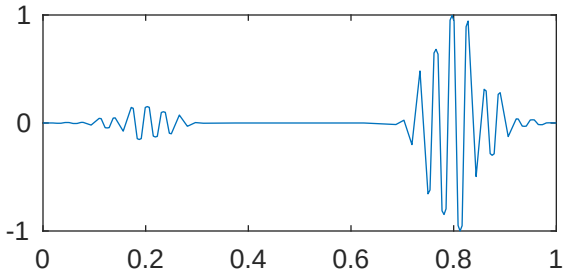
m=4 p=0.9 λ_{48}=394859.9808 cutoff=0.25



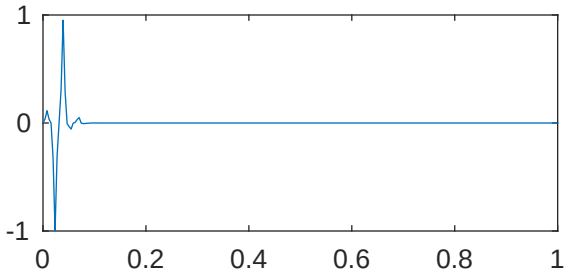
m=4 p=0.9 λ_{49}=394859.9808 cutoff=0.25



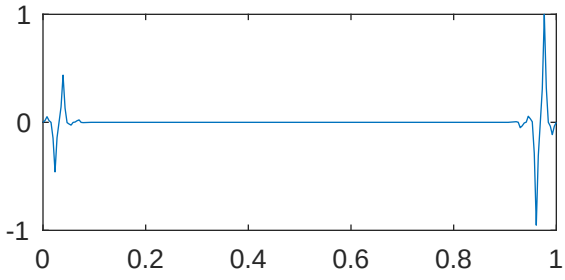
m=4 p=0.9 λ_{50}=398097.3808 cutoff=0.25



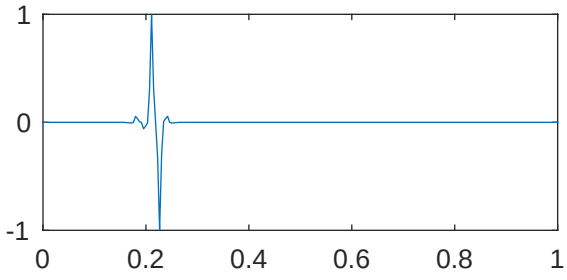
m=4 p=0.9 λ_{51}=398097.3808 cutoff=0.25



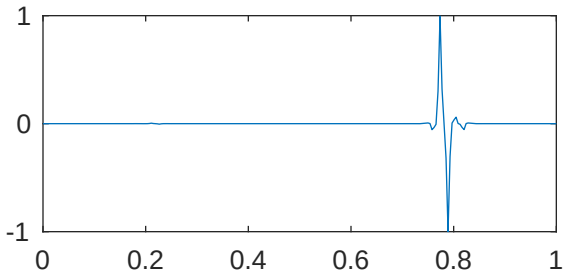
m=4 p=0.9 λ_{52}=5350920.1615 cutoff=0.25



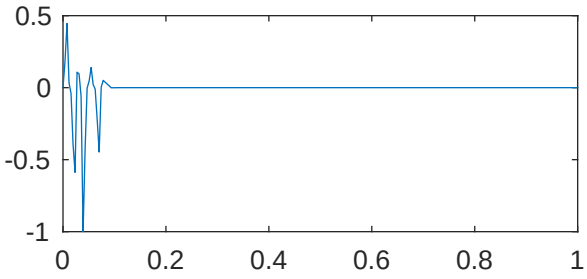
m=4 p=0.9 λ_{53}=5350920.1615 cutoff=0.25



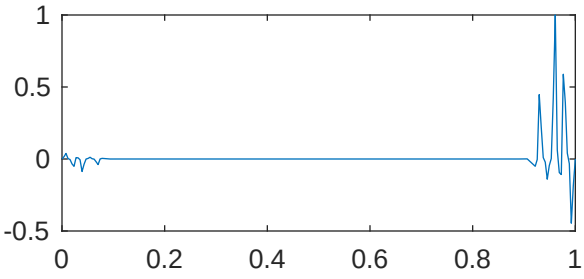
m=4 p=0.9 λ_{54}=5369237.4011 cutoff=0.25



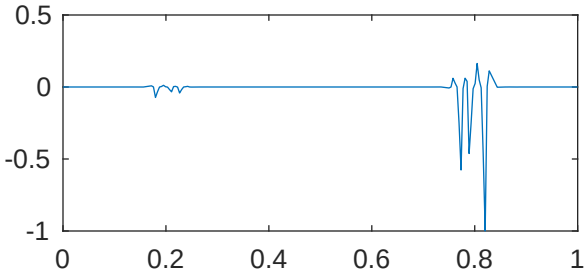
m=4 p=0.9 λ_{55}=5369237.4011 cutoff=0.25



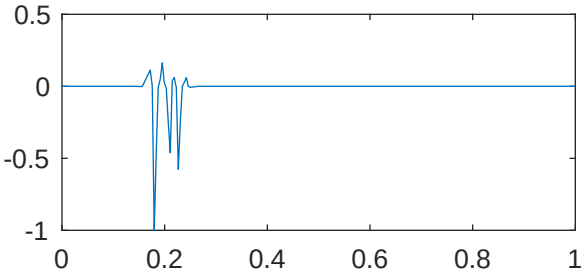
m=4 p=0.9 λ_{56}=5909613.9746 cutoff=0.25



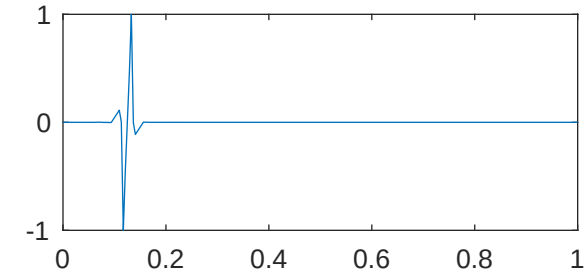
m=4 p=0.9 λ_{57}=5909613.9746 cutoff=0.25



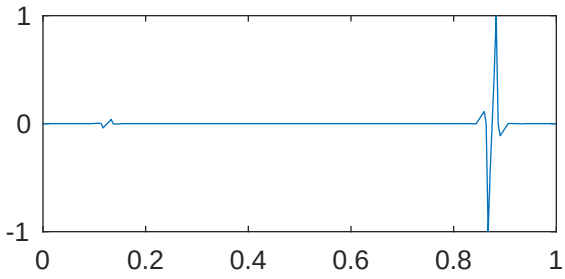
m=4 p=0.9 λ_{58}=6025050.7982 cutoff=0.25



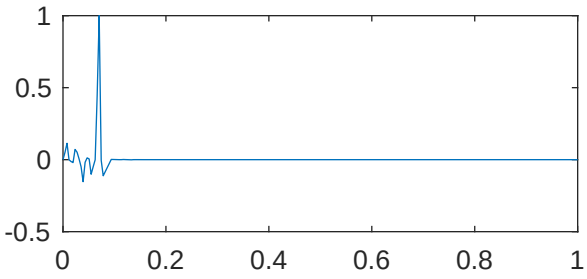
m=4 p=0.9 λ_{59}=6025050.7982 cutoff=0.25



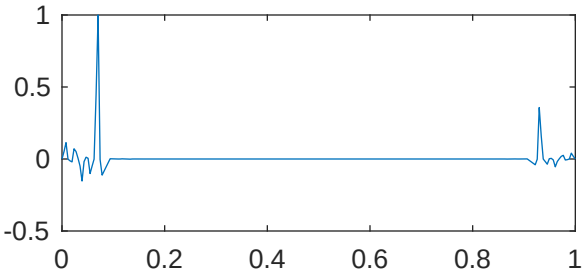
m=4 p=0.9 λ_{60}=6066647.784 cutoff=0.25



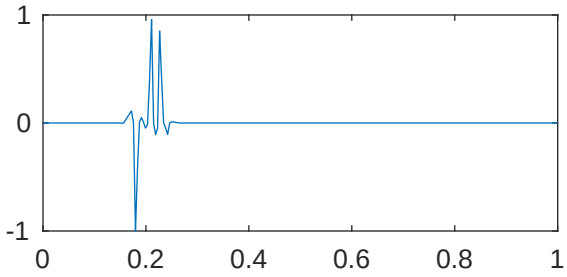
m=4 p=0.9 λ_{61}=6066647.784 cutoff=0.25



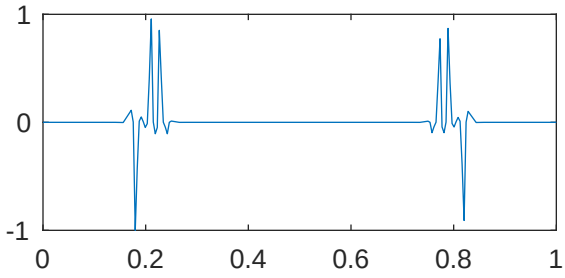
m=4 p=0.9 λ_{62}=6074652.5215 cutoff=0.25



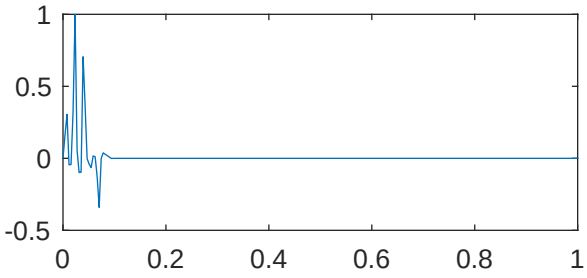
m=4 p=0.9 λ_{63}=6074652.5215 cutoff=0.25



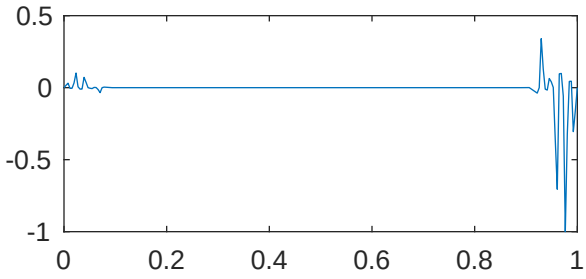
m=4 p=0.9 λ_{64}=6153016.4877 cutoff=0.25



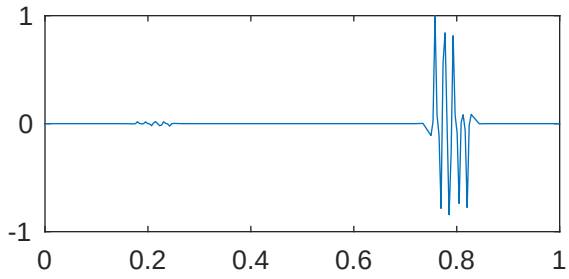
m=4 p=0.9 λ_{65}=6153016.4877 cutoff=0.25



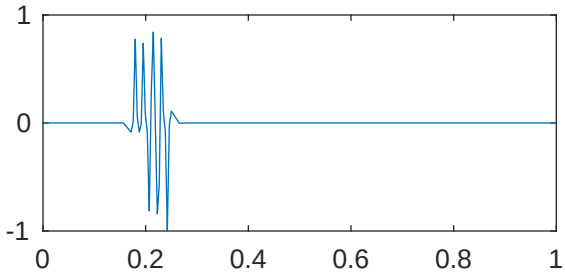
m=4 p=0.9 λ_{66}=6321749.3612 cutoff=0.25



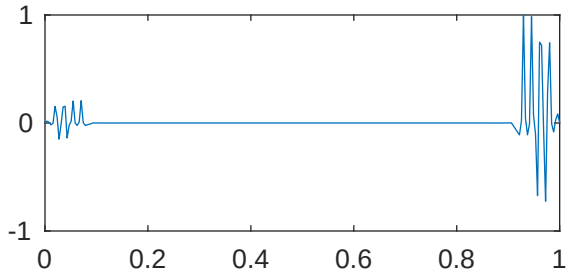
m=4 p=0.9 λ_{67}=6321749.3612 cutoff=0.25



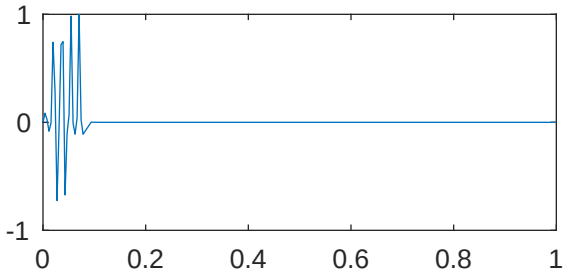
m=4 p=0.9 λ_{68}=7410341.8051 cutoff=0.25



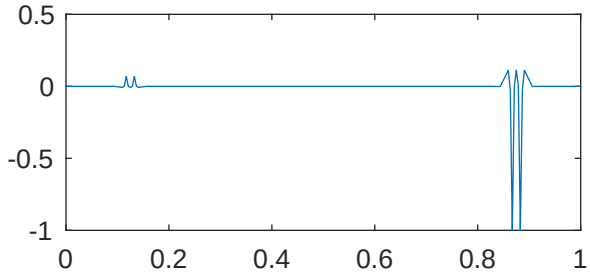
m=4 p=0.9 λ_{69}=7410341.8051 cutoff=0.25



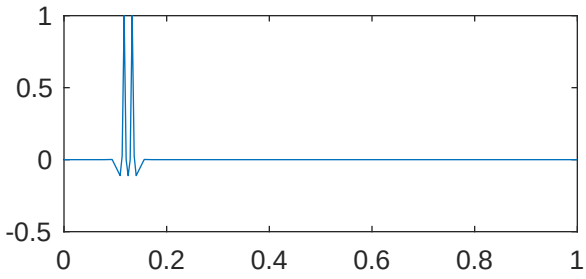
m=4 p=0.9 λ_{70}=7555767.2311 cutoff=0.25



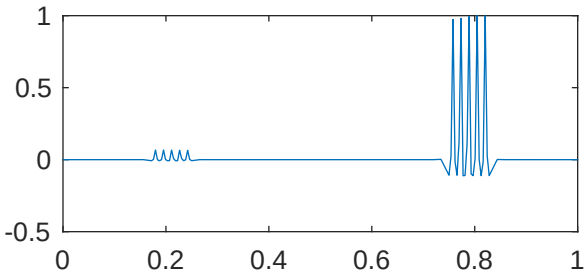
m=4 p=0.9 λ_{71}=7555767.2311 cutoff=0.25



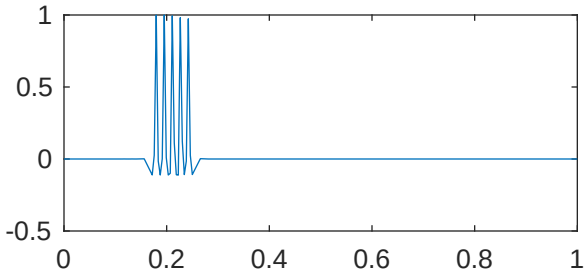
m=4 p=0.9 λ_{72}=7710948.7114 cutoff=0.25



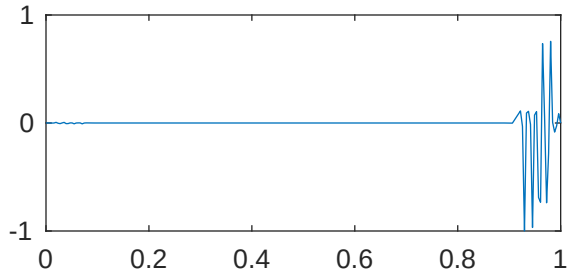
m=4 p=0.9 λ_{73}=7710948.7114 cutoff=0.25



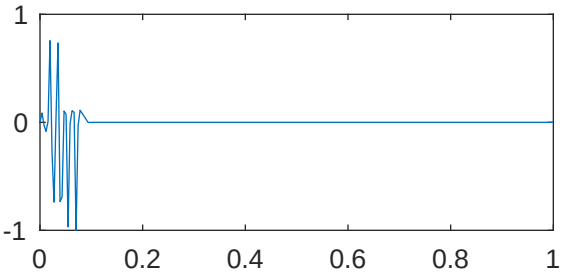
m=4 p=0.9 λ_{74}=7759697.0162 cutoff=0.25



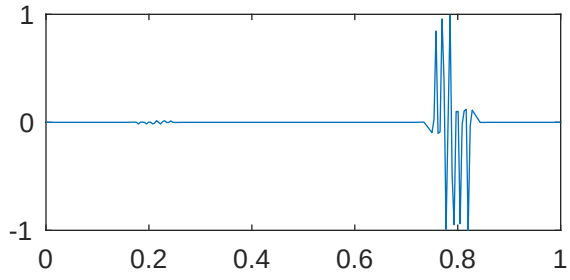
m=4 p=0.9 λ_{75}=7759697.0162 cutoff=0.25



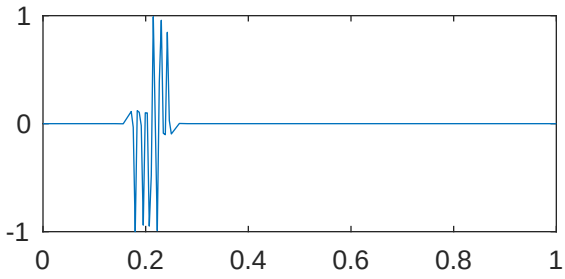
m=4 p=0.9 λ_{76}=8042365.7745 cutoff=0.25



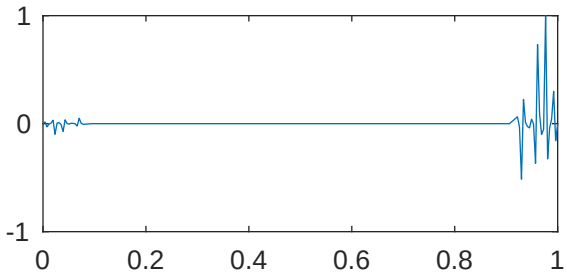
m=4 p=0.9 λ_{77}=8042365.7745 cutoff=0.25



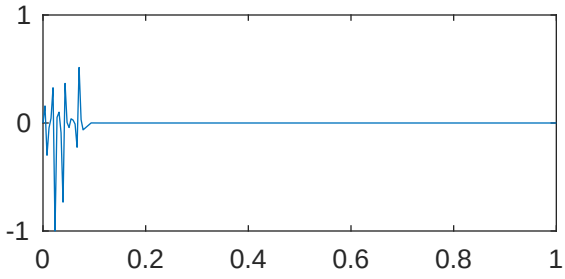
m=4 p=0.9 λ_{78}=8144374.0694 cutoff=0.25



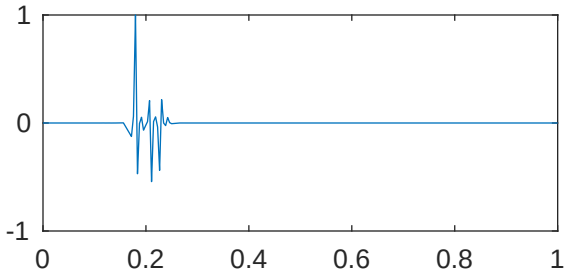
m=4 p=0.9 λ_{79}=8144374.0694 cutoff=0.25



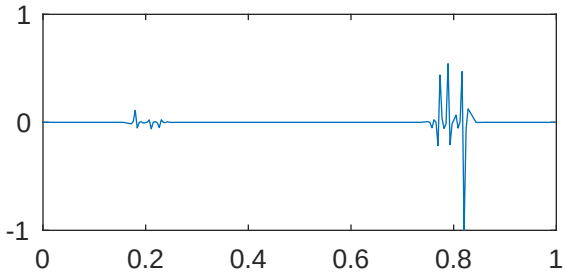
m=4 p=0.9 λ_{80}=9278170.9008 cutoff=0.25



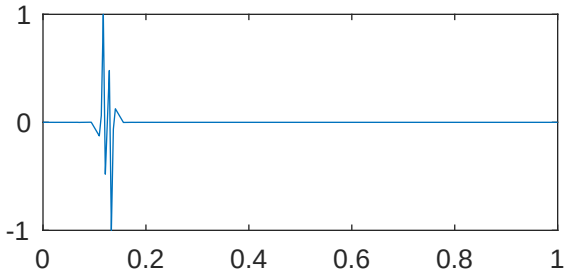
m=4 p=0.9 λ_{81}=9278170.9008 cutoff=0.25



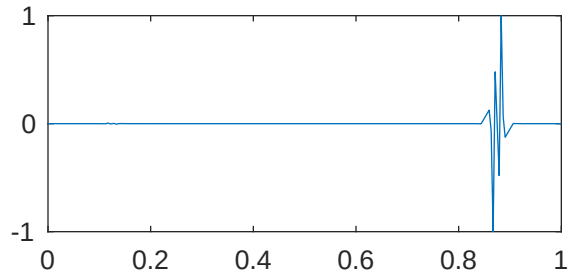
m=4 p=0.9 λ_{82}=9394955.8548 cutoff=0.25



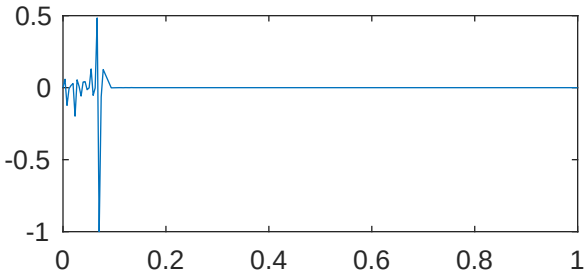
m=4 p=0.9 λ_{83}=9394955.8548 cutoff=0.25



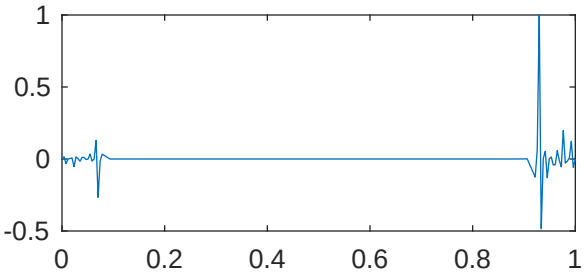
m=4 p=0.9 λ_{84}=9430065.871 cutoff=0.25



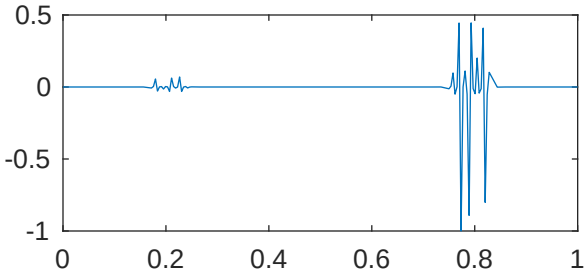
m=4 p=0.9 λ_{85}=9430065.871 cutoff=0.25



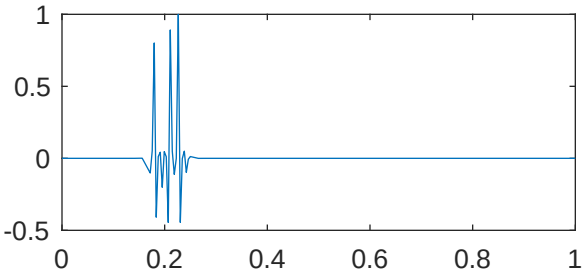
m=4 p=0.9 λ_{86}=9444771.5891 cutoff=0.25



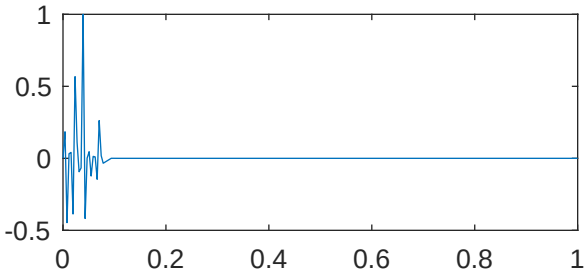
m=4 p=0.9 λ_{87}=9444771.5891 cutoff=0.25



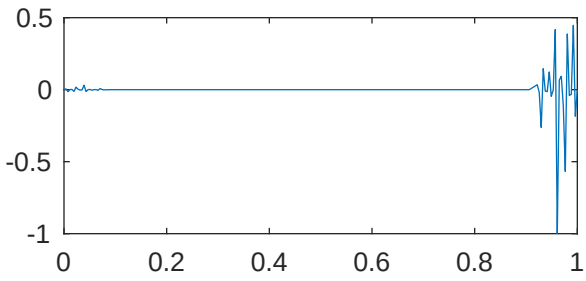
m=4 p=0.9 λ_{88}=9536813.5501 cutoff=0.25



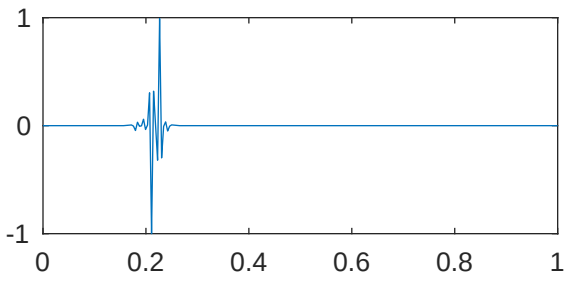
m=4 p=0.9 λ_{89}=9536813.5501 cutoff=0.25



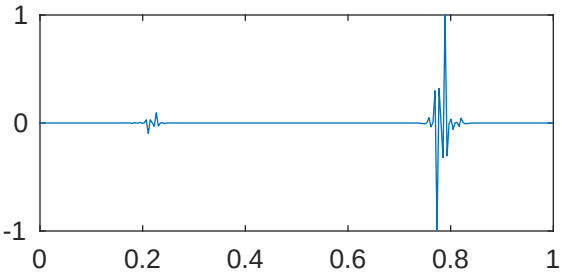
m=4 p=0.9 λ_{90}=9693668.275 cutoff=0.25



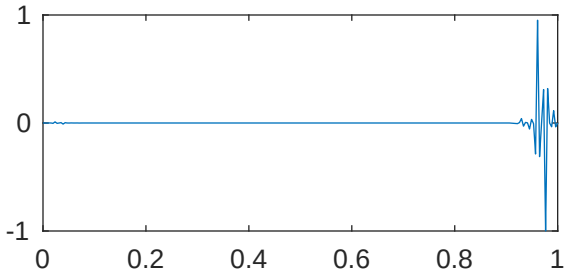
m=4 p=0.9 λ_{91}=9693668.275 cutoff=0.25



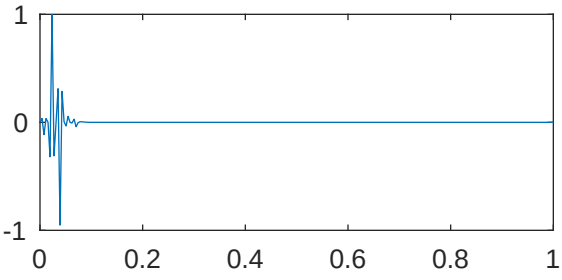
m=4 p=0.9 λ_{92}=10236260.8324 cutoff=0.25



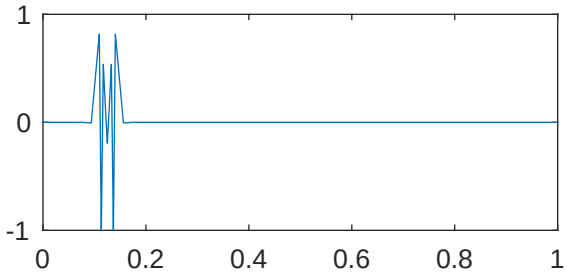
m=4 p=0.9 λ_{93}=10236260.8324 cutoff=0.25



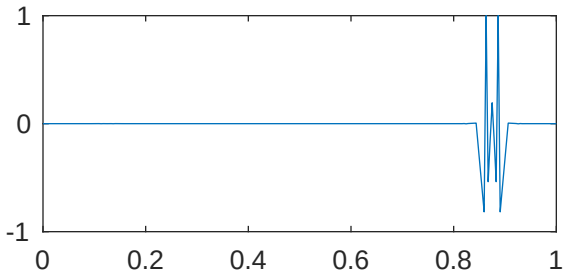
m=4 p=0.9 λ_{94}=10256315.5178 cutoff=0.25



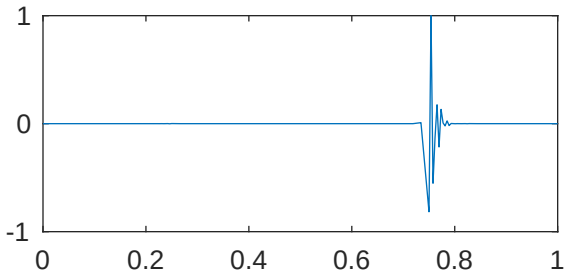
m=4 p=0.9 λ_{95}=10256315.5178 cutoff=0.25



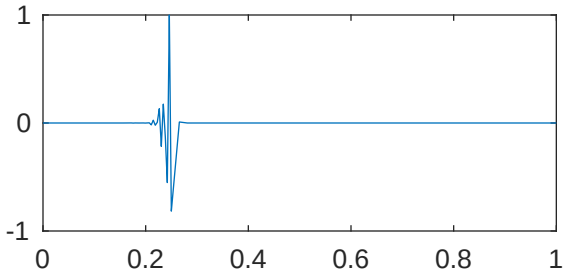
m=4 p=0.9 λ_{96}=13957895.7747 cutoff=0.25



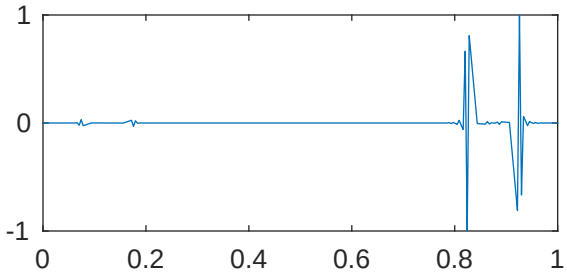
m=4 p=0.9 λ_{97}=13957895.7747 cutoff=0.25



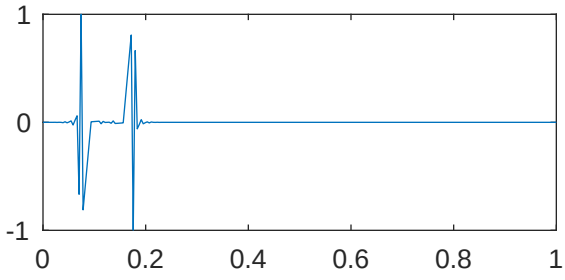
m=4 p=0.9 λ_{98}=13964298.7348 cutoff=0.25



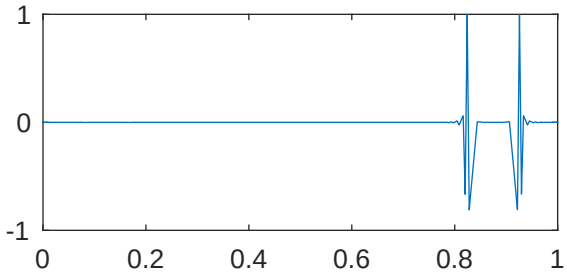
m=4 p=0.9 λ_{99}=13964298.7348 cutoff=0.25



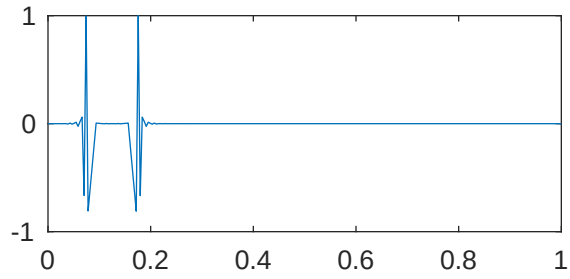
m=4 p=0.9 λ_{100}=14015566.0076 cutoff=0.25



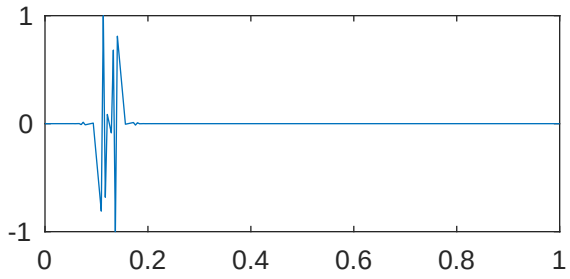
m=4 p=0.9 λ_{101}=14015566.0076 cutoff=0.25



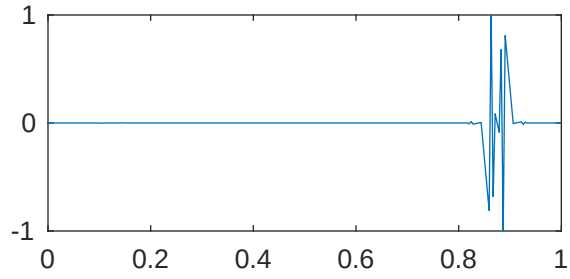
m=4 p=0.9 λ_{102}=14015567.3092 cutoff=0.25



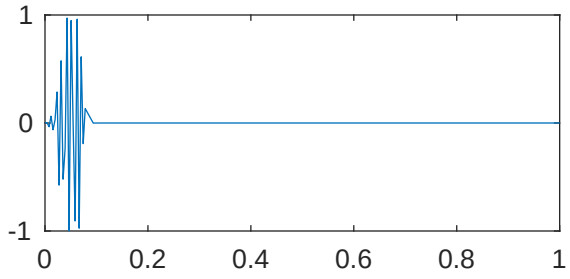
m=4 p=0.9 λ_{103}=14015567.3092 cutoff=0.25



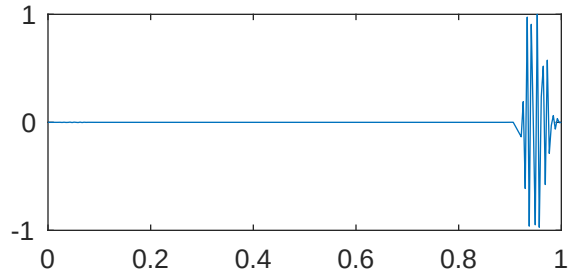
m=4 p=0.9 λ_{104}=14022267.113 cutoff=0.25



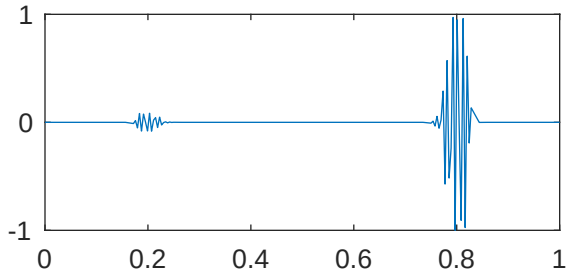
m=4 p=0.9 λ_{105}=14022267.113 cutoff=0.25



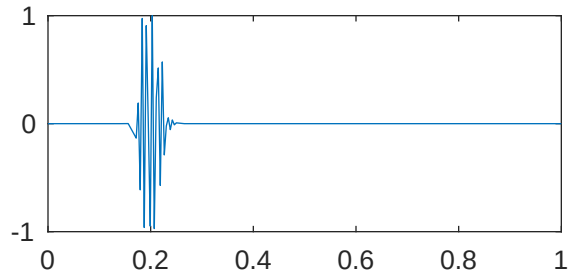
m=4 p=0.9 λ_{106}=15224722.5257 cutoff=0.25



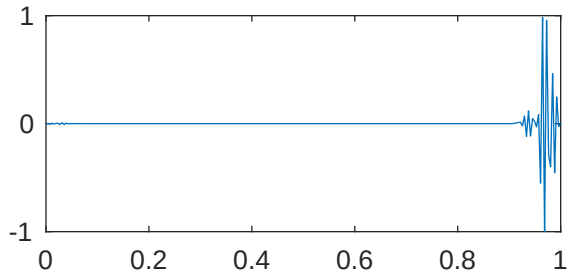
m=4 p=0.9 λ_{107}=15224722.5257 cutoff=0.25



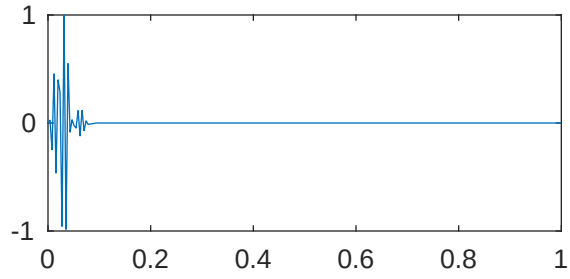
m=4 p=0.9 λ_{108}=15224771.4053 cutoff=0.25



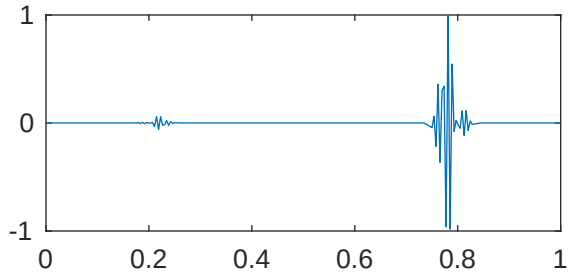
m=4 p=0.9 λ_{109}=15224771.4053 cutoff=0.25



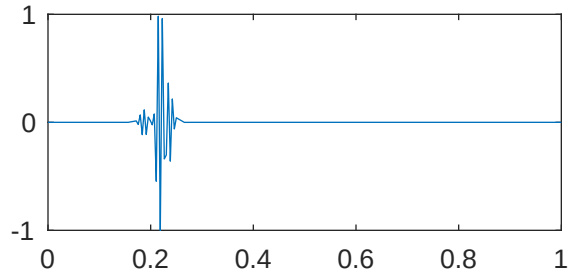
m=4 p=0.9 λ_{110}=15377258.6024 cutoff=0.25



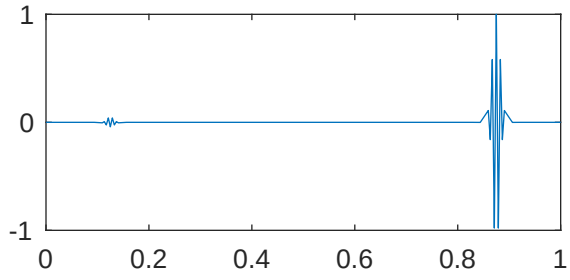
m=4 p=0.9 λ_{111}=15377258.6024 cutoff=0.25



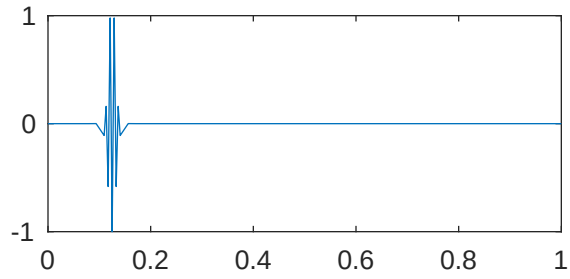
m=4 p=0.9 λ_{112}=15386644.6598 cutoff=0.25



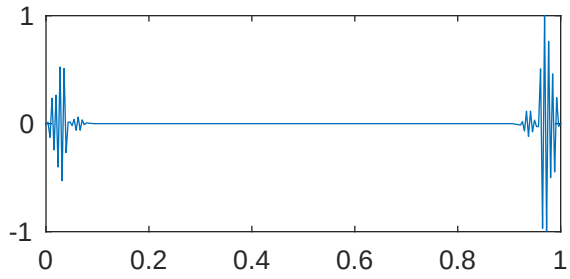
m=4 p=0.9 λ_{113}=15386644.6598 cutoff=0.25



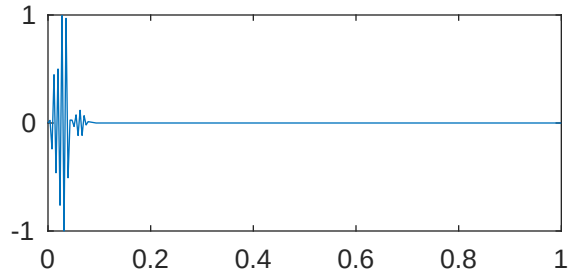
m=4 p=0.9 λ_{114}=15442466.9803 cutoff=0.25



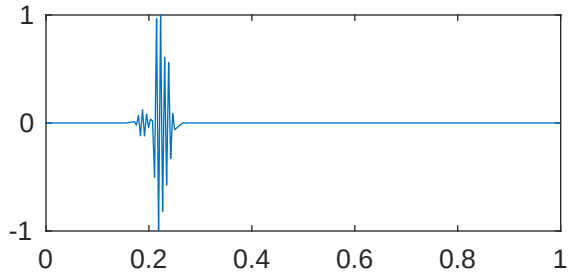
m=4 p=0.9 λ_{115}=15442466.9803 cutoff=0.25



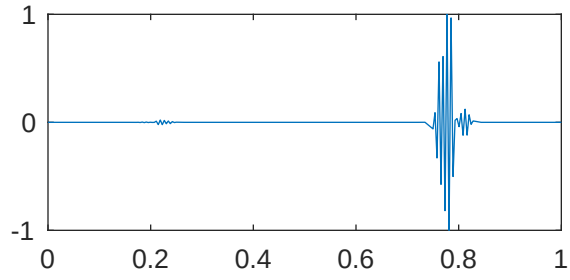
m=4 p=0.9 λ_{116}=15463341.6584 cutoff=0.25



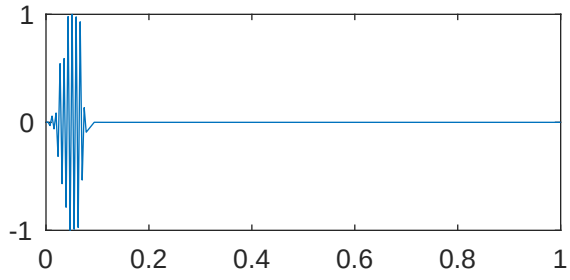
m=4 p=0.9 λ_{117}=15463341.6584 cutoff=0.25



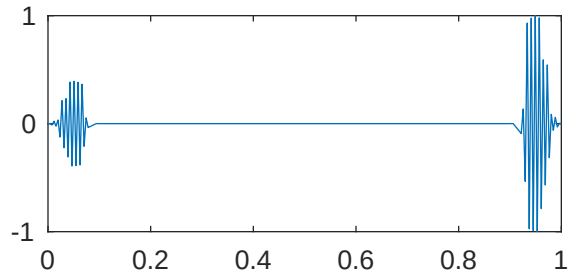
m=4 p=0.9 λ_{118}=15473472.2746 cutoff=0.25



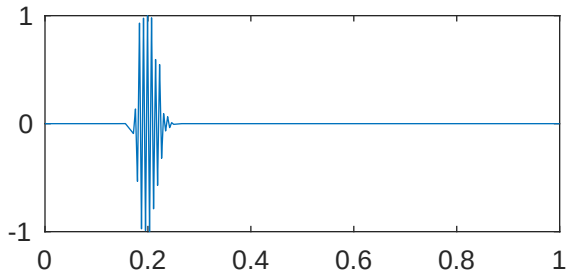
m=4 p=0.9 λ_{119}=15473472.2746 cutoff=0.25



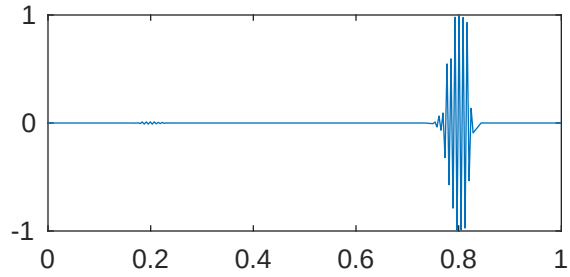
m=4 p=0.9 λ_{120}=15595643.2162 cutoff=0.25



m=4 p=0.9 λ_{121}=15595643.2162 cutoff=0.25



m=4 p=0.9 λ_{122}=15595673.5844 cutoff=0.25



m=4 p=0.9 λ_{123}=15595673.5844 cutoff=0.25