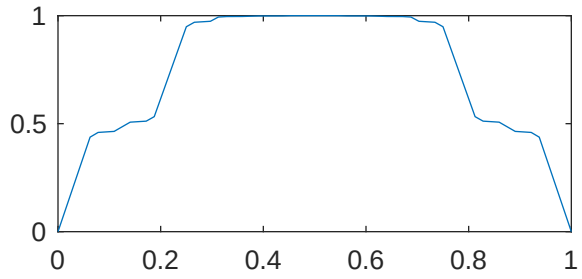
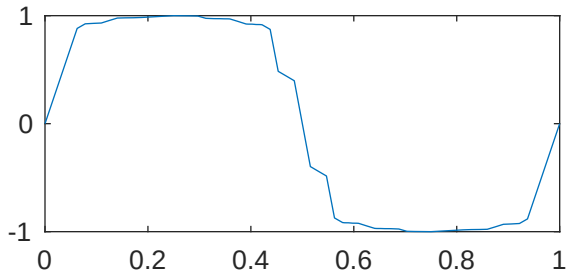
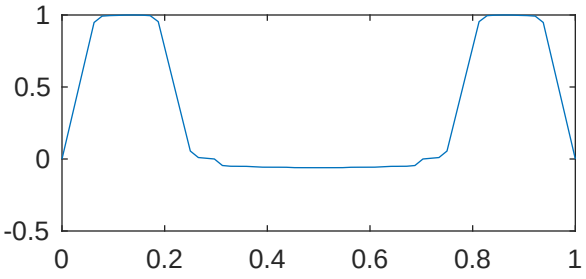


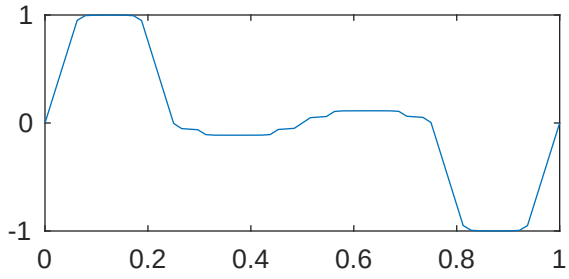
m=4 p=0.1 λ_1=4.5728 cutoff=0.35



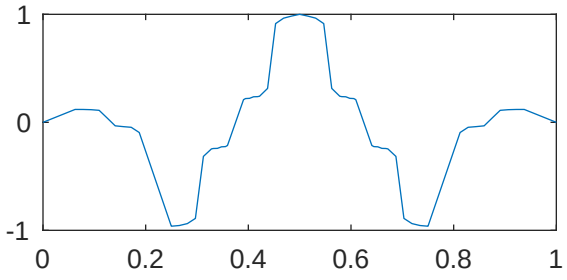
m=4 p=0.1 λ_2=94.4422 cutoff=0.35



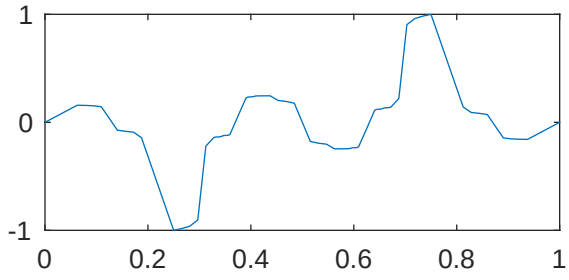
m=4 p=0.1 λ_3=193.2833 cutoff=0.35



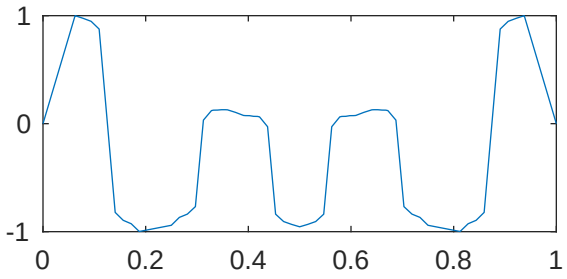
m=4 p=0.1 λ_4=199.2425 cutoff=0.35



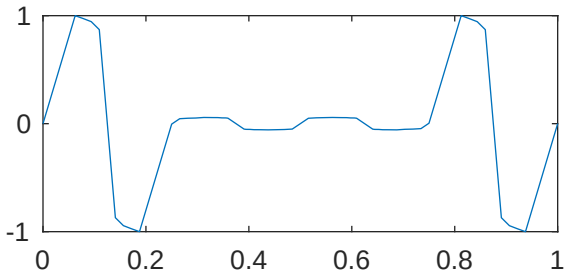
m=4 p=0.1 λ_5=2822.157 cutoff=0.35



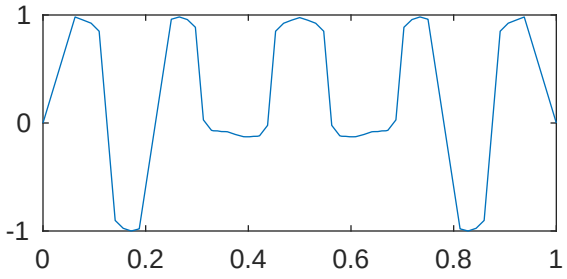
m=4 p=0.1 λ_6=3236.5657 cutoff=0.35



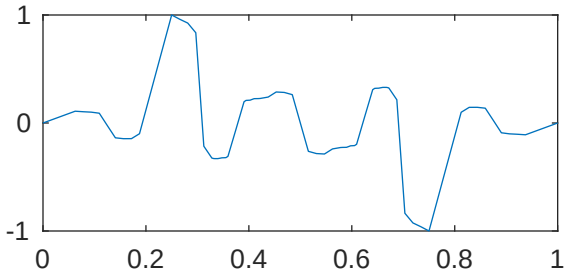
m=4 p=0.1 λ_7=4065.355 cutoff=0.35



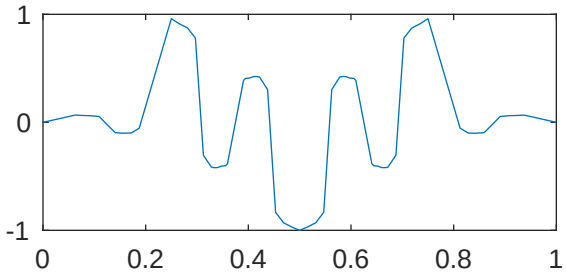
m=4 p=0.1 λ_8=4181.0976 cutoff=0.35



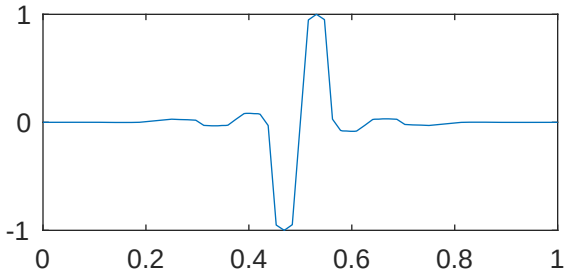
m=4 p=0.1 λ_9=4297.3406 cutoff=0.35



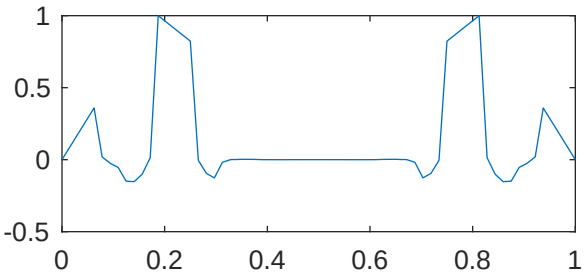
m=4 p=0.1 λ_{10}=5130.009 cutoff=0.35



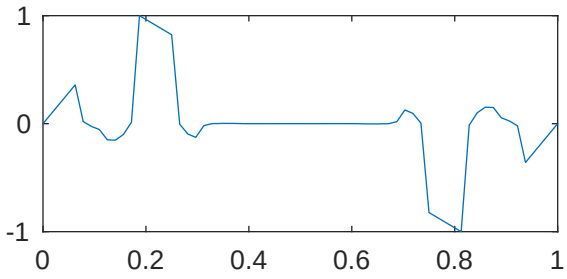
m=4 p=0.1 λ_{11}=5581.5604 cutoff=0.35



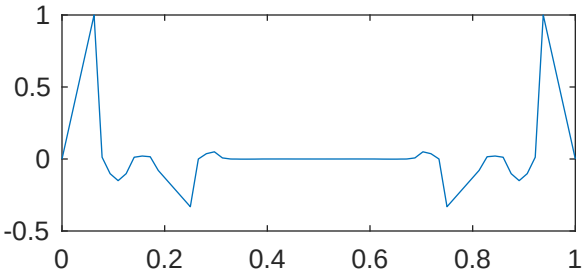
m=4 p=0.1 λ_{12}=8874.5411 cutoff=0.35



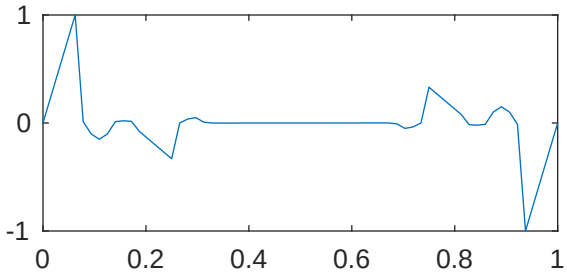
m=4 p=0.1 λ_{13}=54233.4573 cutoff=0.35



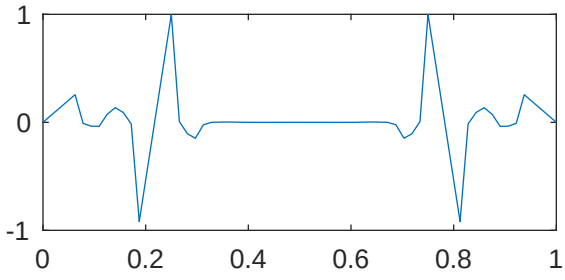
m=4 p=0.1 λ_{14}=54233.4574 cutoff=0.35



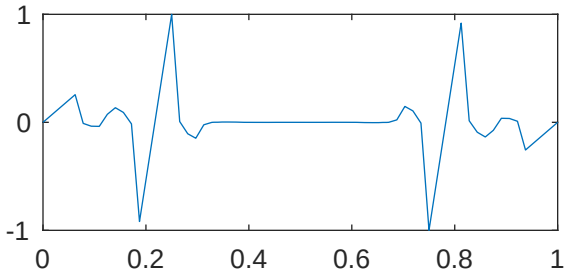
m=4 p=0.1 λ_{15}=56553.7173 cutoff=0.35



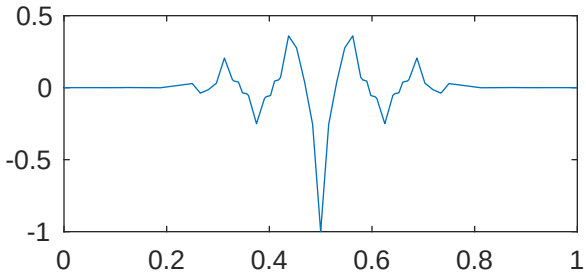
m=4 p=0.1 λ_{16}=56553.7173 cutoff=0.35



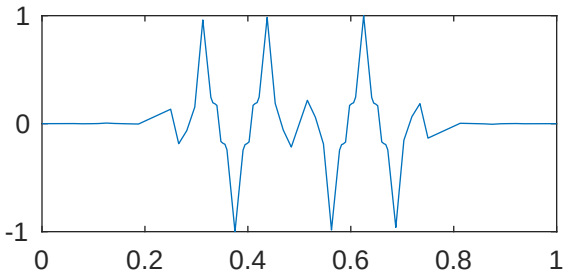
m=4 p=0.1 λ_{17}=59328.582 cutoff=0.35



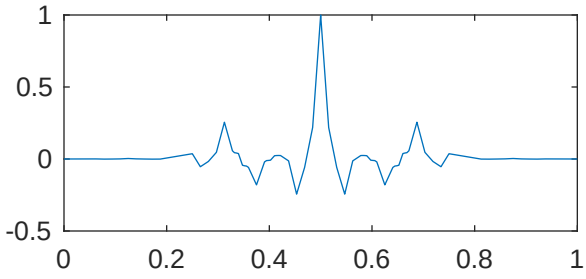
m=4 p=0.1 λ_{18}=59328.5822 cutoff=0.35



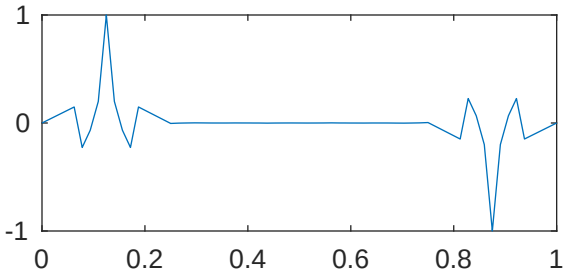
m=4 p=0.1 λ_{19}=130652.9343 cutoff=0.35



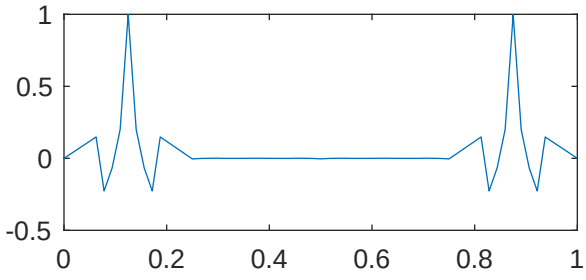
m=4 p=0.1 λ_{20}=132844.3609 cutoff=0.35



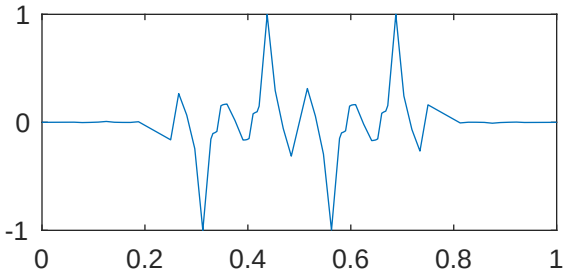
m=4 p=0.1 λ_{21}=137162.2575 cutoff=0.35



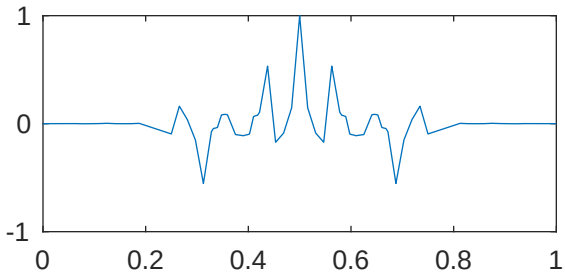
m=4 p=0.1 λ_{22}=140500.3789 cutoff=0.35



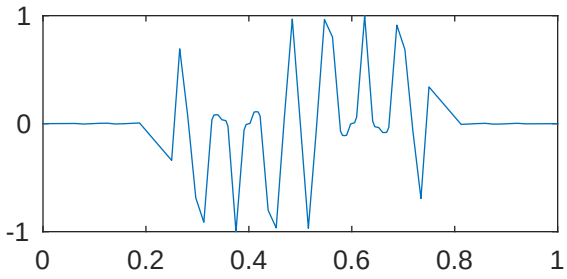
m=4 p=0.1 λ_{23}=140500.4272 cutoff=0.35



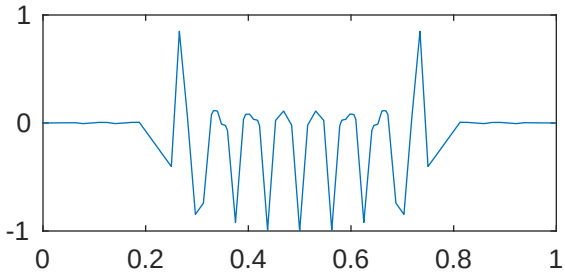
m=4 p=0.1 λ_{24}=146754.313 cutoff=0.35



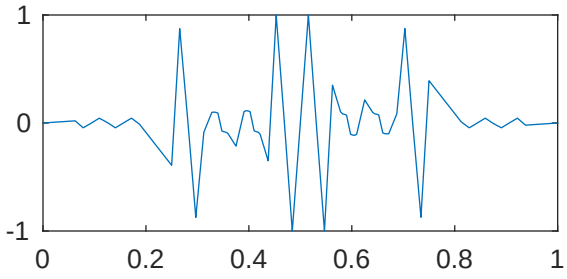
m=4 p=0.1 λ_{25}=149849.0441 cutoff=0.35



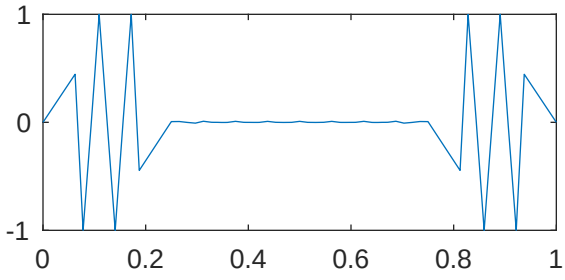
m=4 p=0.1 λ_{26}=168299.0522 cutoff=0.35



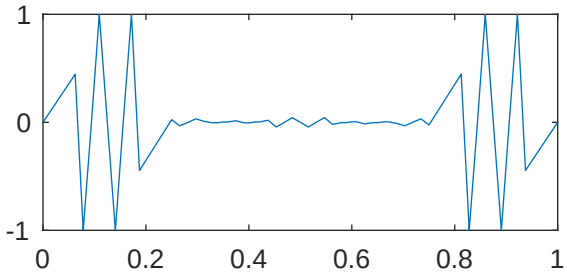
m=4 p=0.1 λ_{27}=172075.0925 cutoff=0.35



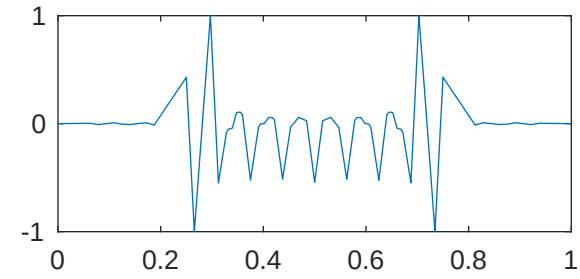
m=4 p=0.1 λ_{28}=178656.7711 cutoff=0.35



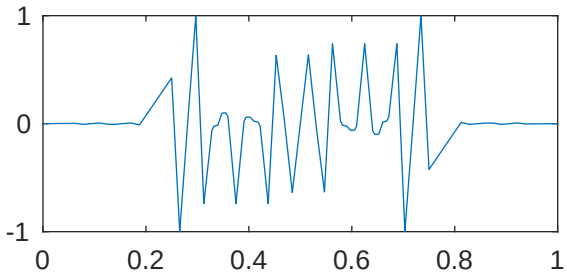
m=4 p=0.1 λ_{29}=179493.7699 cutoff=0.35



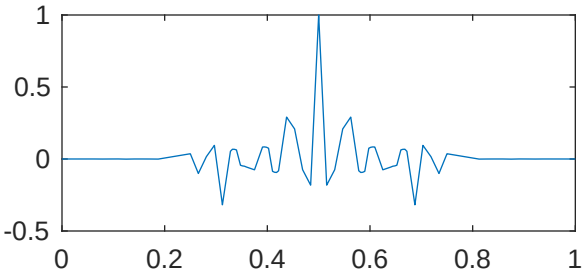
m=4 p=0.1 λ_{30}=179495.4415 cutoff=0.35



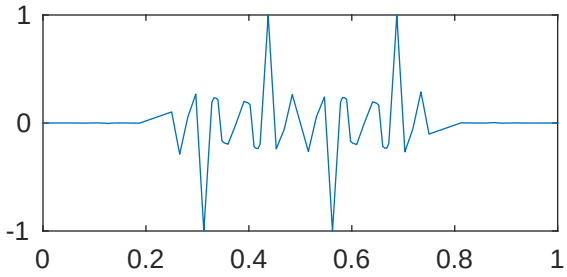
m=4 p=0.1 λ_{31}=184171.4084 cutoff=0.35



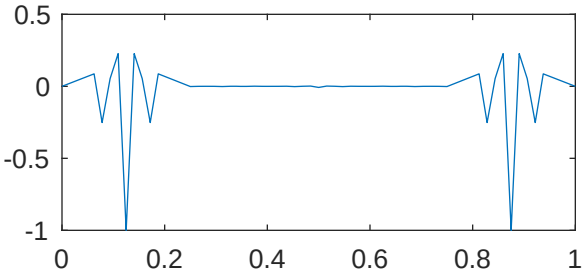
m=4 p=0.1 λ_{32}=185807.7338 cutoff=0.35



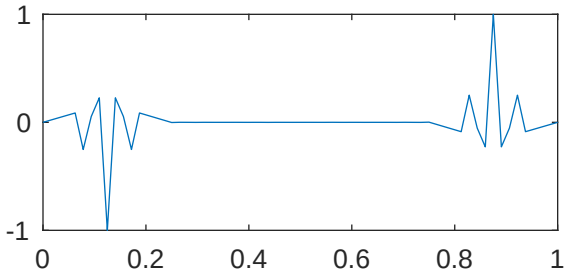
m=4 p=0.1 λ_{33}=207473.2548 cutoff=0.35



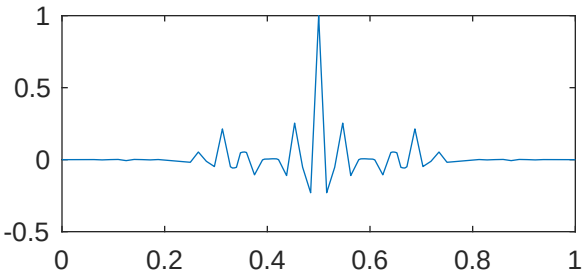
m=4 p=0.1 λ_{34}=210433.337 cutoff=0.35



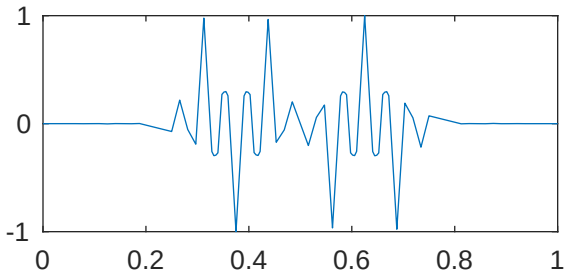
m=4 p=0.1 λ_{35}=215450.7892 cutoff=0.35



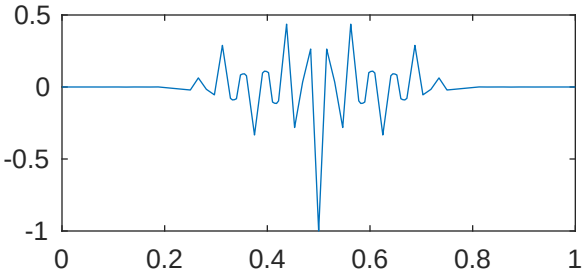
m=4 p=0.1 λ_{36}=215450.8144 cutoff=0.35



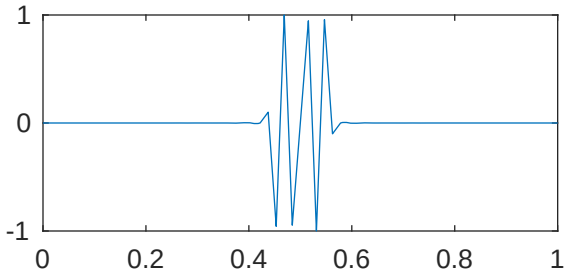
m=4 p=0.1 λ_{37}=215914.1718 cutoff=0.35



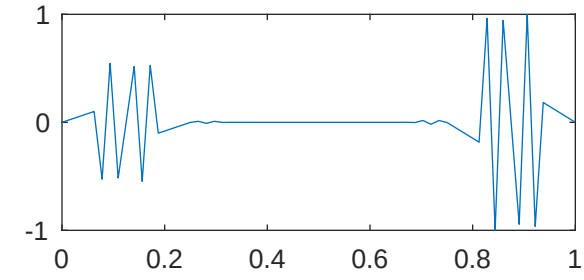
m=4 p=0.1 λ_{38}=220775.1943 cutoff=0.35



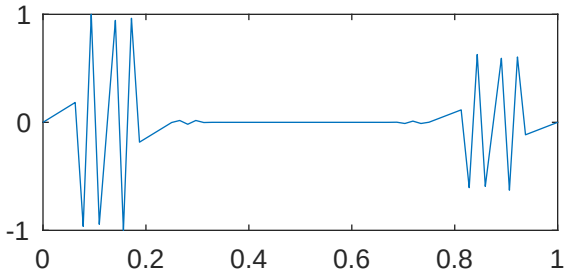
m=4 p=0.1 λ_{39}=221858.0331 cutoff=0.35



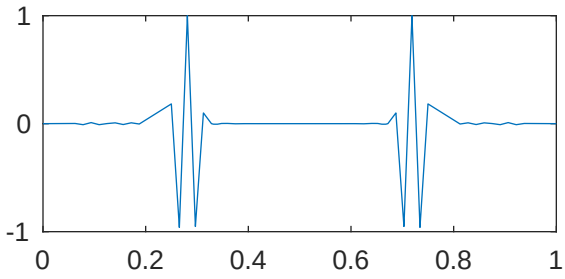
m=4 p=0.1 λ_{40}=342619.0834 cutoff=0.35



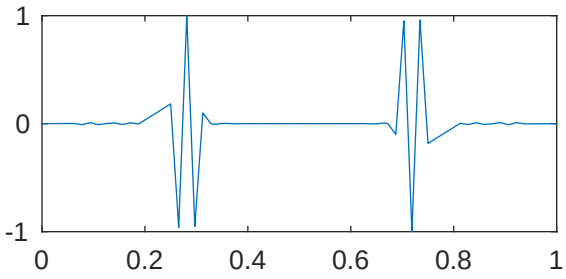
m=4 p=0.1 λ_{41}=343003.1689 cutoff=0.35



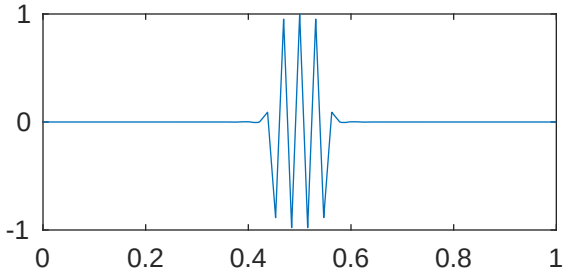
m=4 p=0.1 λ_{42}=343003.1689 cutoff=0.35



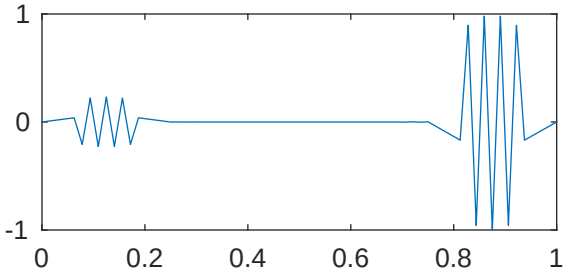
m=4 p=0.1 λ_{43}=343456.0445 cutoff=0.35



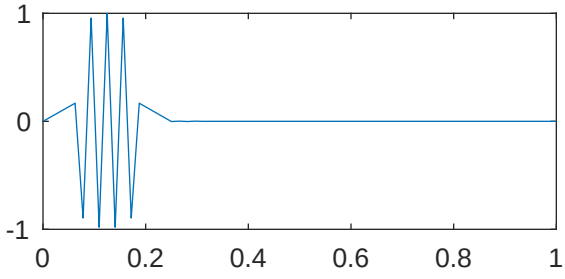
m=4 p=0.1 λ_{44}=343456.0445 cutoff=0.35



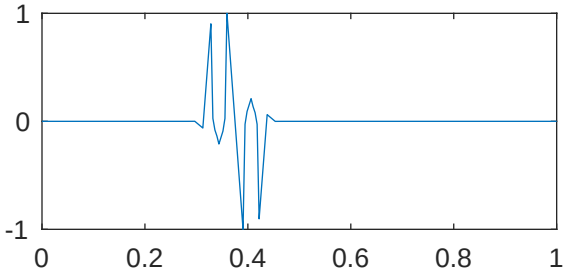
m=4 p=0.1 λ_{45}=347369.9174 cutoff=0.35



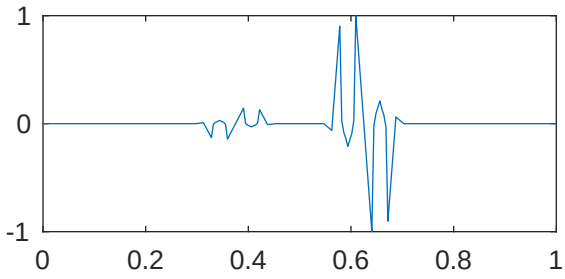
m=4 p=0.1 λ_{46}=347711.7568 cutoff=0.35



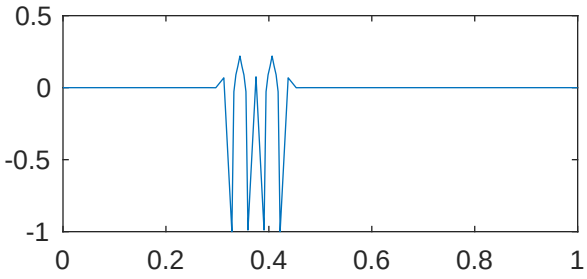
m=4 p=0.1 λ_{47}=347711.7568 cutoff=0.35



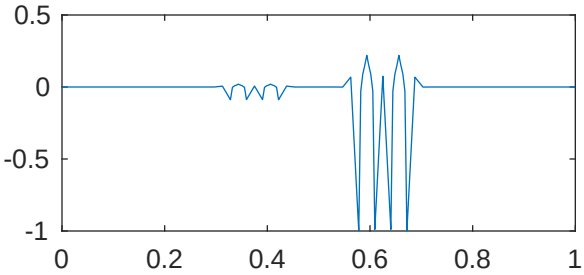
m=4 p=0.1 λ_{48}=2478486.1592 cutoff=0.35



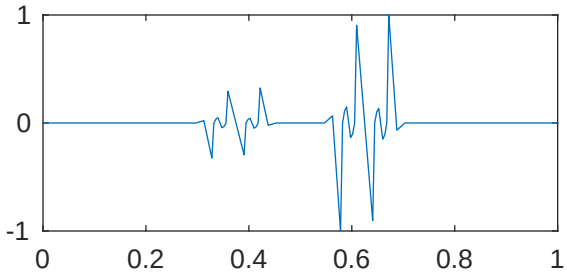
m=4 p=0.1 λ_{49}=2478486.1592 cutoff=0.35



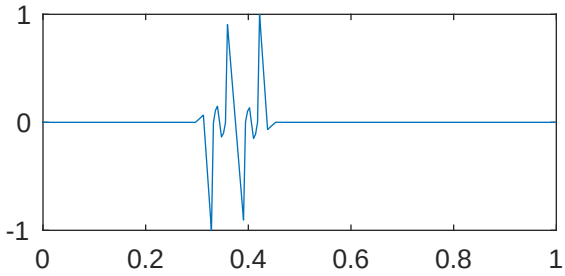
m=4 p=0.1 λ_{50}=2482731.55 cutoff=0.35



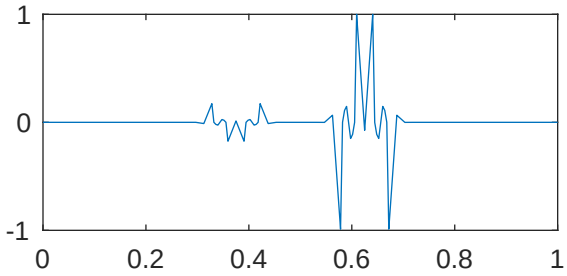
m=4 p=0.1 λ_{51}=2482731.55 cutoff=0.35



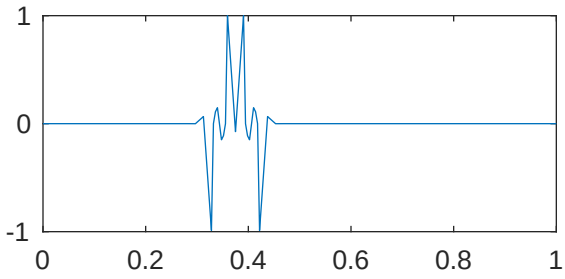
m=4 p=0.1 λ_{52}=2549795.5035 cutoff=0.35



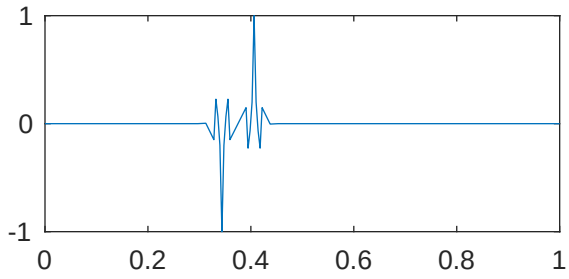
m=4 p=0.1 λ_{53}=2549795.5035 cutoff=0.35



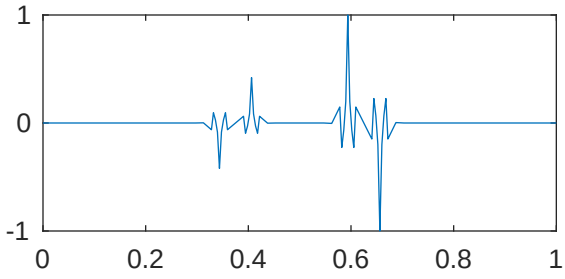
m=4 p=0.1 λ_{54}=2553539.1846 cutoff=0.35



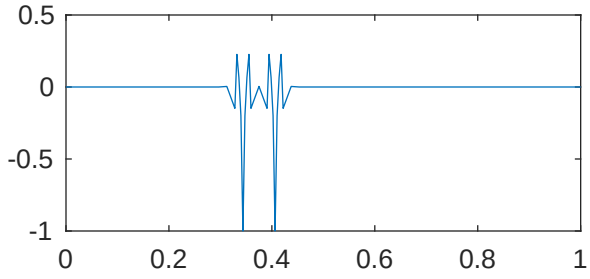
m=4 p=0.1 λ_{55}=2553539.1846 cutoff=0.35



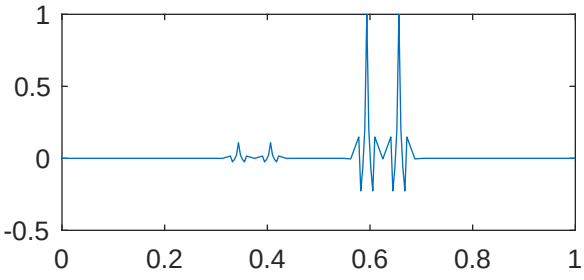
m=4 p=0.1 λ_{56}=6244458.0703 cutoff=0.35



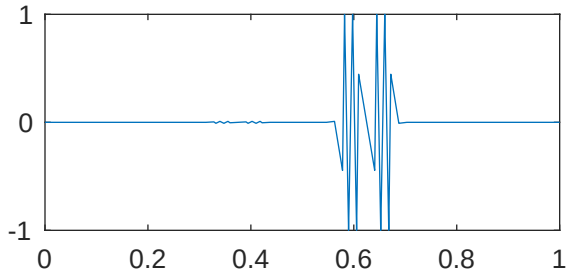
m=4 p=0.1 λ_{57}=6244458.0703 cutoff=0.35



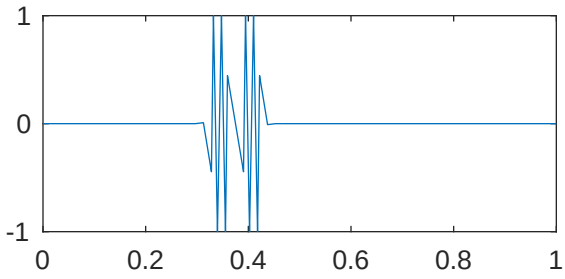
m=4 p=0.1 λ_{58}=6244518.1976 cutoff=0.35



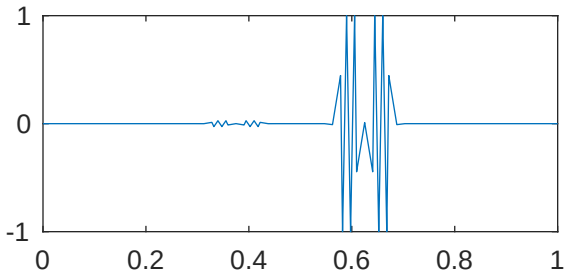
m=4 p=0.1 λ_{59}=6244518.1976 cutoff=0.35



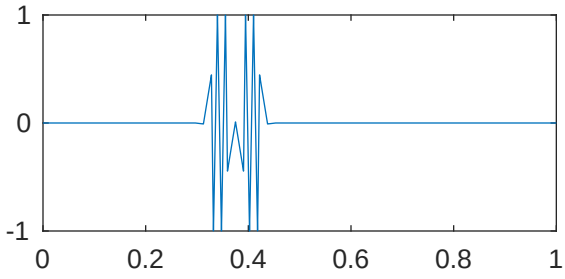
m=4 p=0.1 λ_{60}=7977511.1217 cutoff=0.35



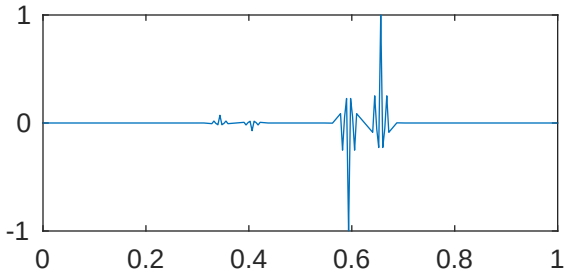
m=4 p=0.1 λ_{61}=7977511.1217 cutoff=0.35



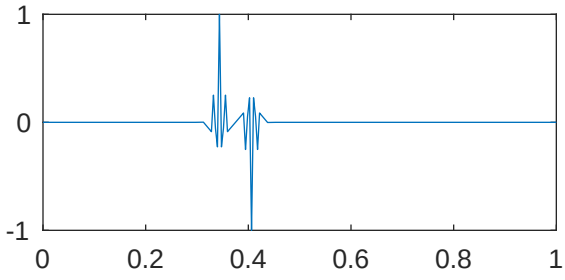
m=4 p=0.1 λ_{62}=7977553.3179 cutoff=0.35



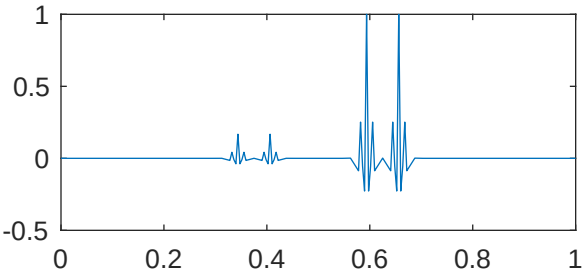
m=4 p=0.1 λ_{63}=7977553.3179 cutoff=0.35



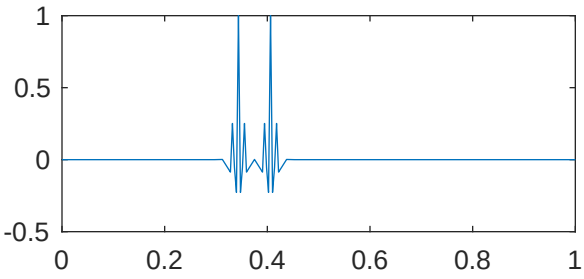
m=4 p=0.1 λ_{64}=9575590.4742 cutoff=0.35



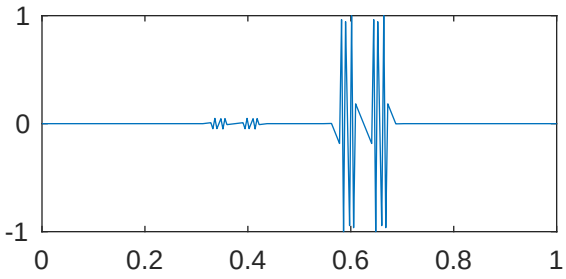
m=4 p=0.1 λ_{65}=9575590.4742 cutoff=0.35



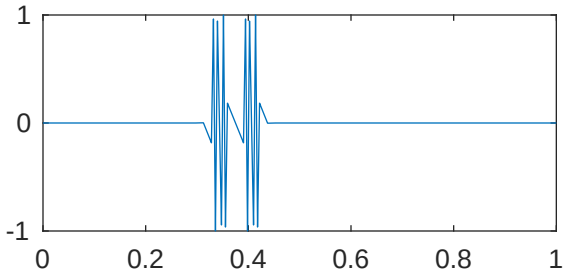
m=4 p=0.1 λ_{66}=9575602.7669 cutoff=0.35



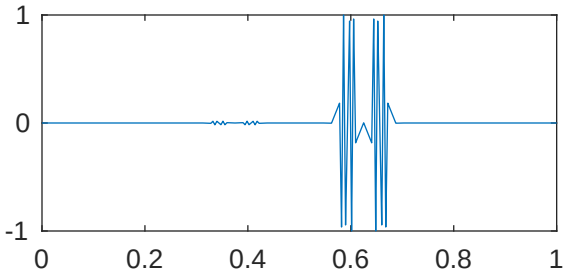
m=4 p=0.1 λ_{67}=9575602.7669 cutoff=0.35



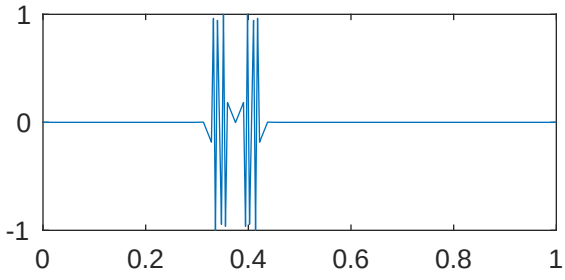
m=4 p=0.1 λ_{68}=15244588.6651 cutoff=0.35



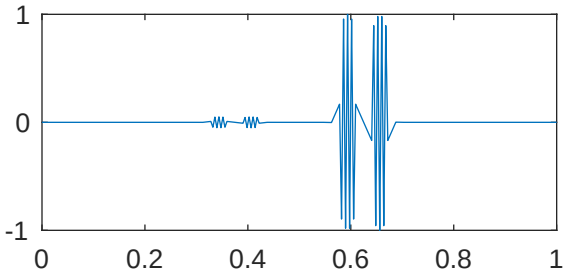
m=4 p=0.1 λ_{69}=15244588.6651 cutoff=0.35



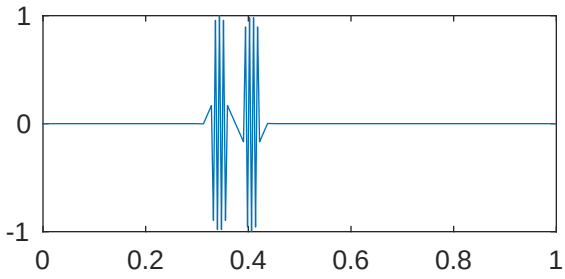
m=4 p=0.1 λ_{70}=15244590.7776 cutoff=0.35



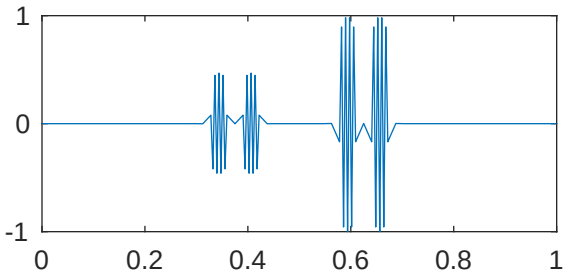
m=4 p=0.1 λ_{71}=15244590.7776 cutoff=0.35



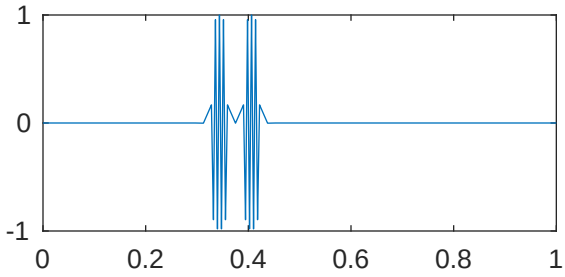
m=4 p=0.1 λ_{72}=15453855.7026 cutoff=0.35



m=4 p=0.1 λ_{73}=15453855.7026 cutoff=0.35



m=4 p=0.1 λ_{74}=15453857.5001 cutoff=0.35



m=4 p=0.1 λ_{75}=15453857.5001 cutoff=0.35