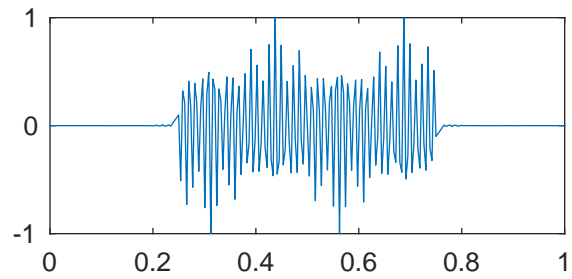
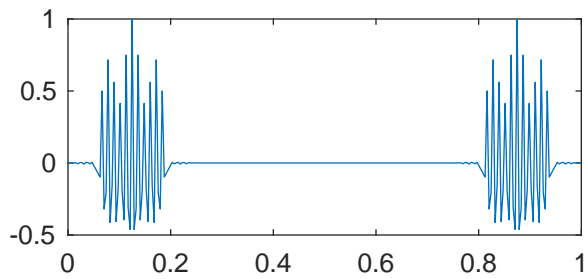


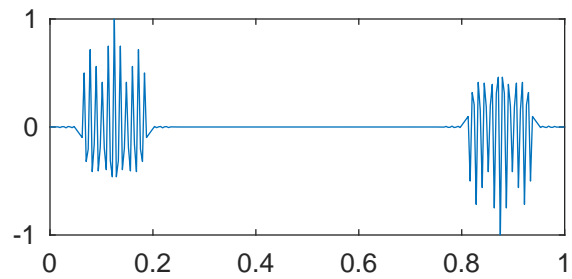
$m=4$ $p=0.4$ $\lambda_{157}=221873.381$ cutoff=0.3



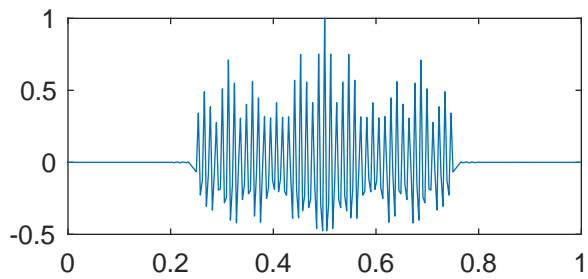
$m=4$ $p=0.4$ $\lambda_{158}=224878.7816$ cutoff=0.3



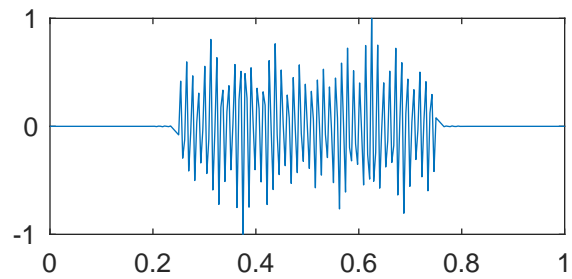
$m=4$ $p=0.4$ $\lambda_{159}=225478.5512$ cutoff=0.3



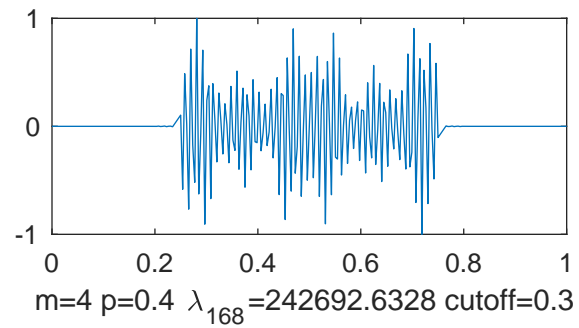
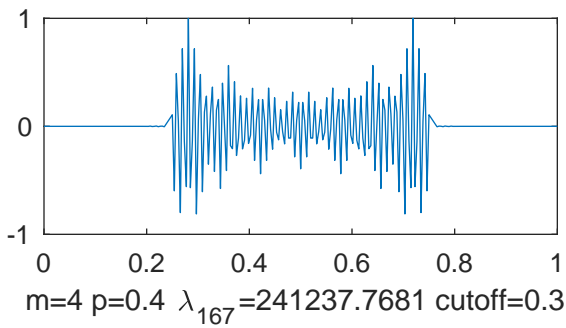
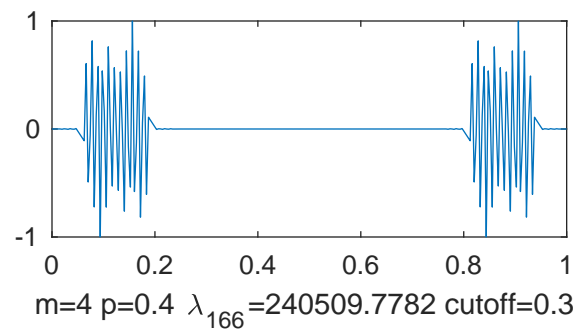
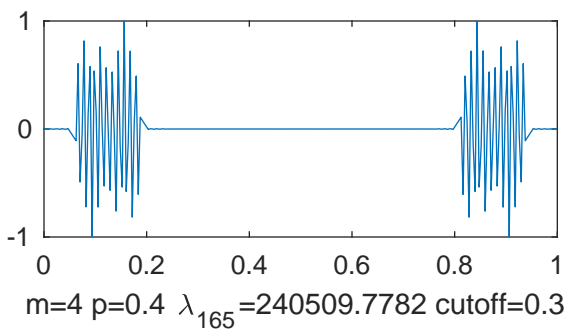
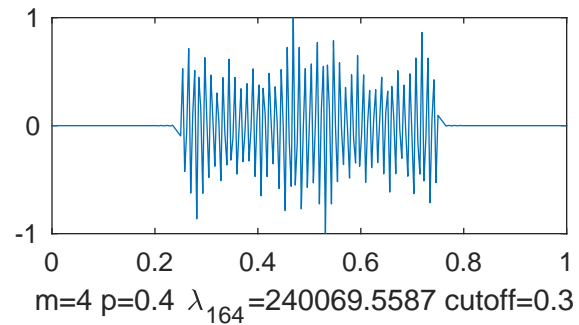
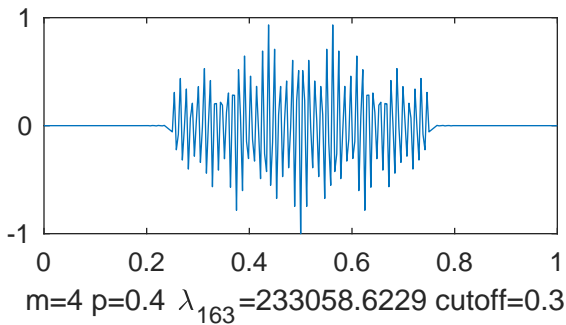
$m=4$ $p=0.4$ $\lambda_{160}=225478.5512$ cutoff=0.3

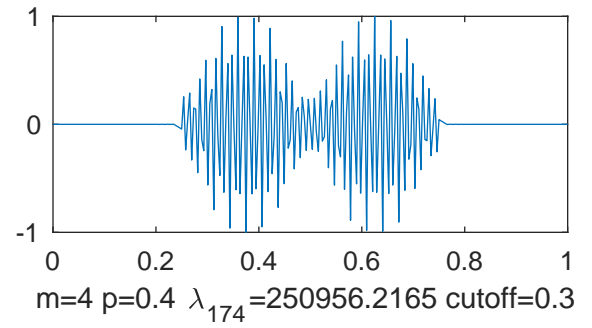
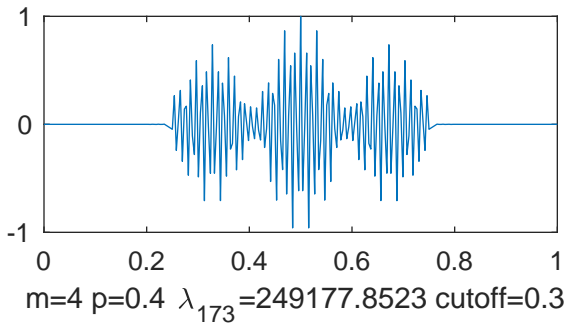
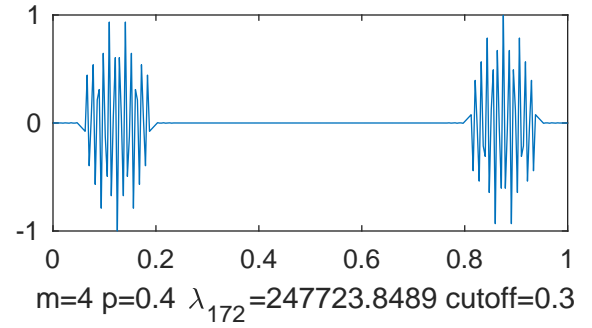
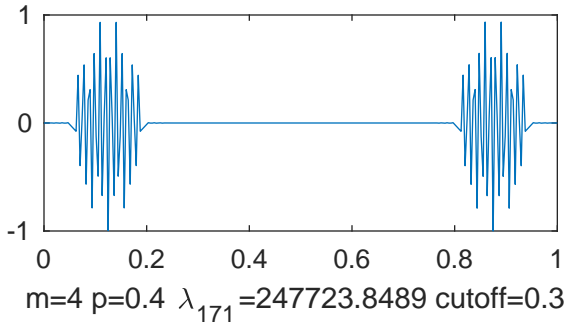
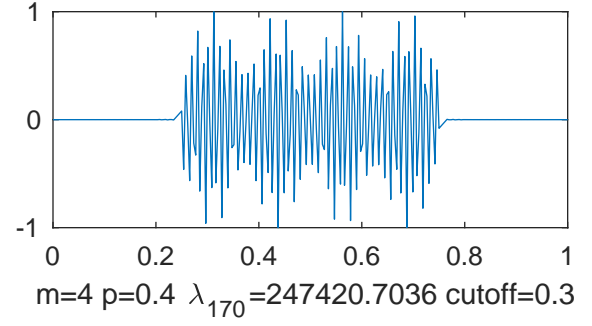
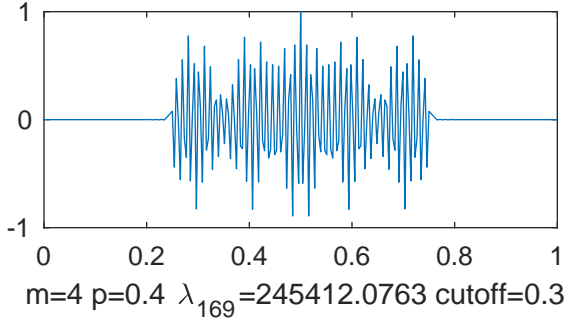


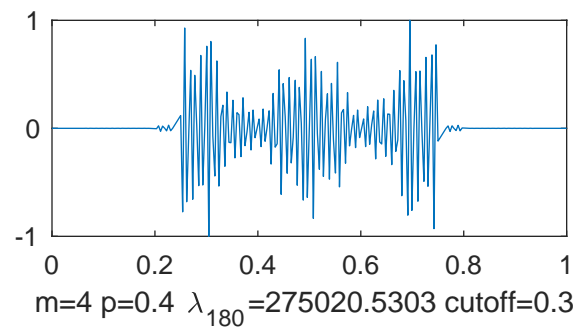
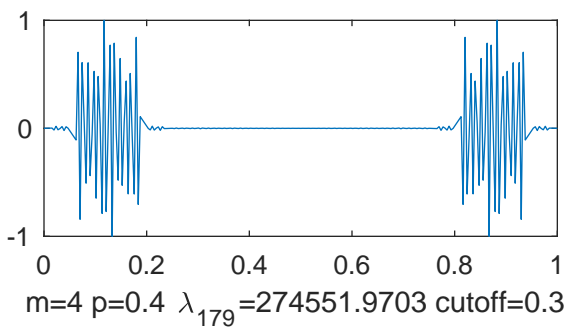
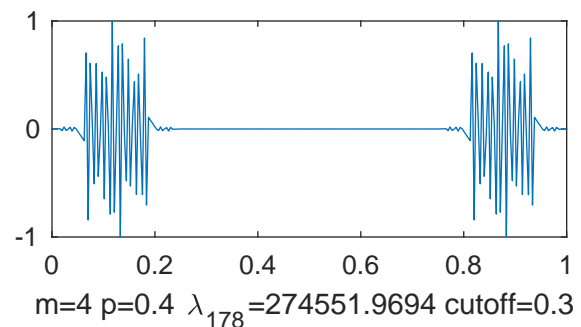
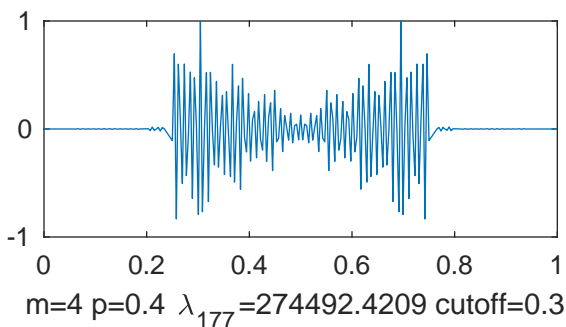
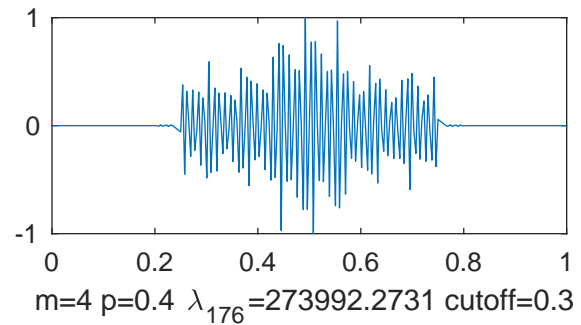
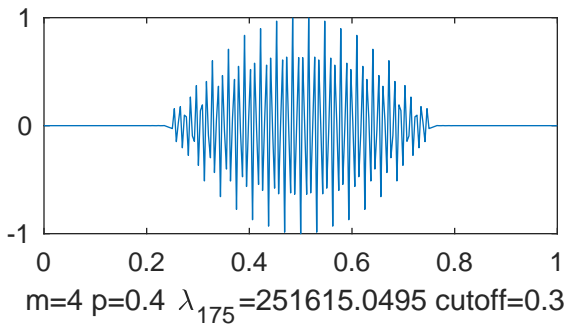
$m=4$ $p=0.4$ $\lambda_{161}=227748.827$ cutoff=0.3

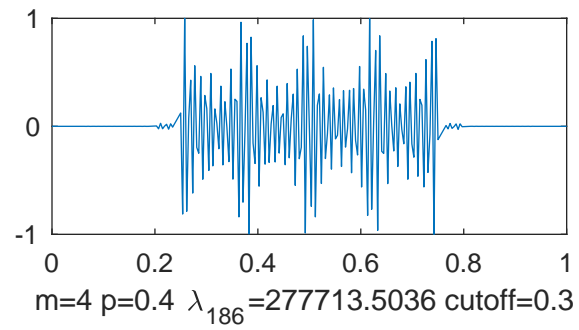
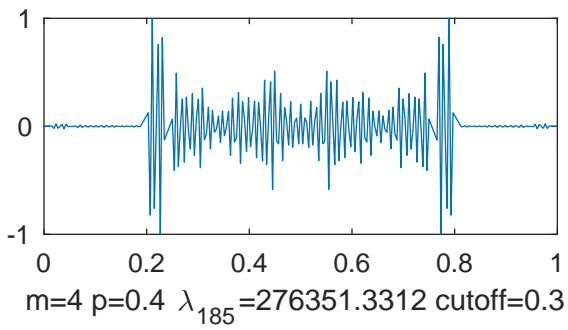
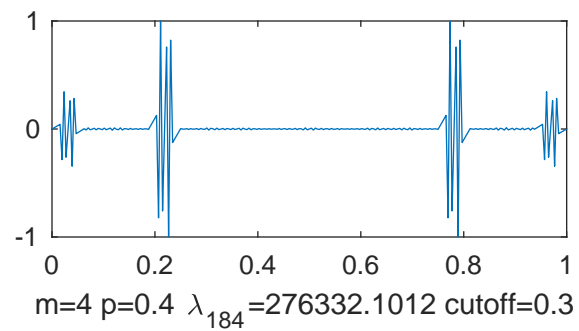
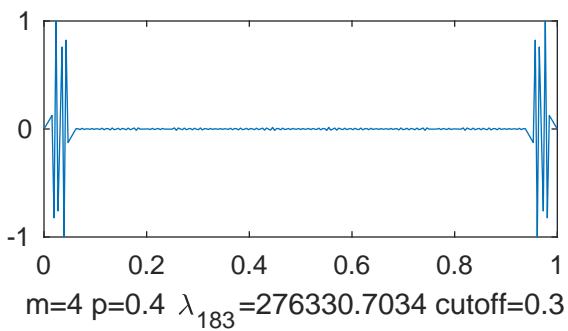
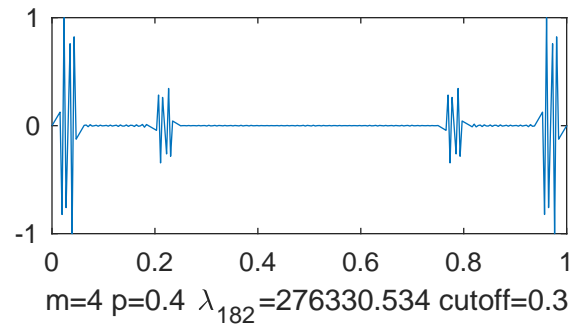
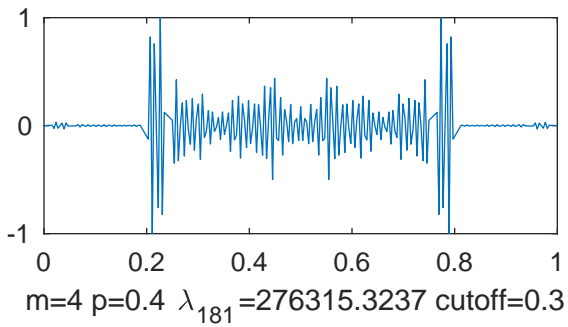


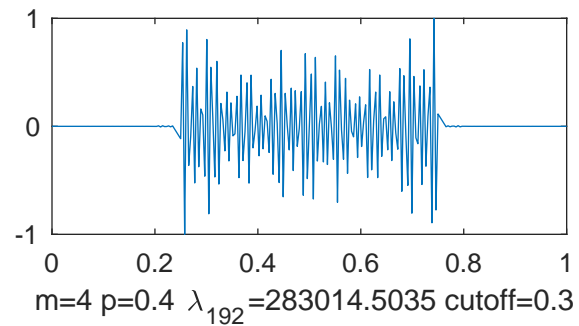
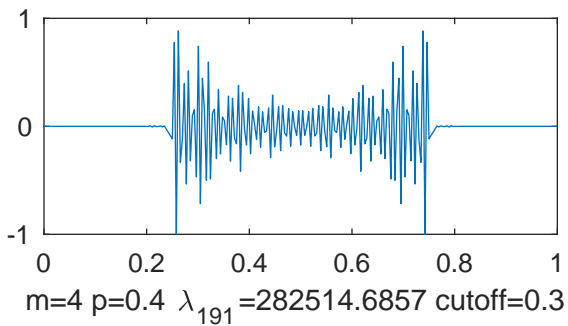
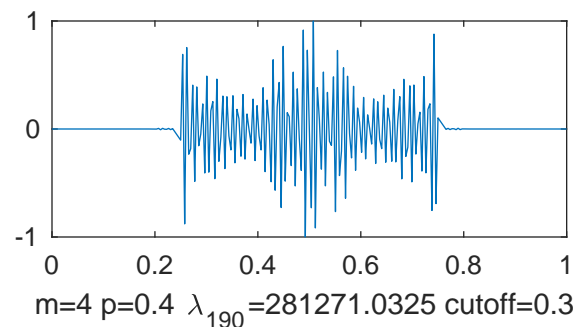
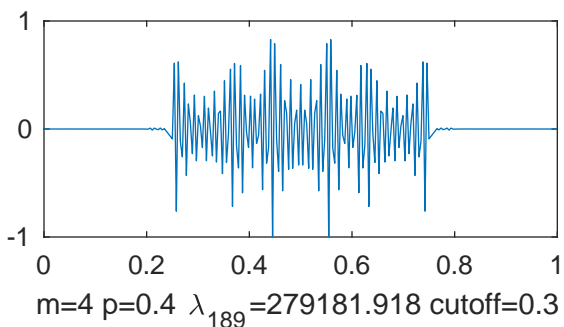
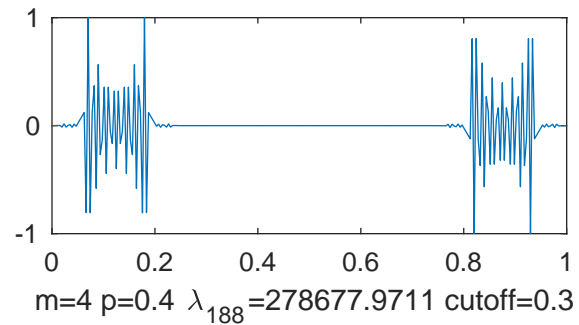
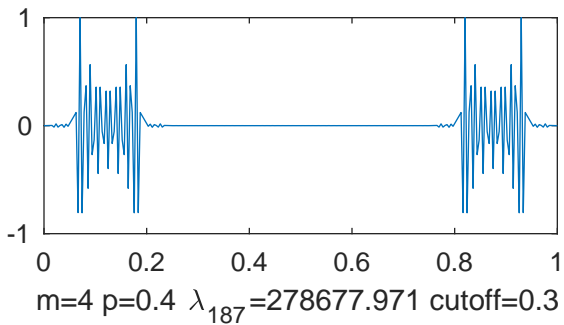
$m=4$ $p=0.4$ $\lambda_{162}=231293.3077$ cutoff=0.3

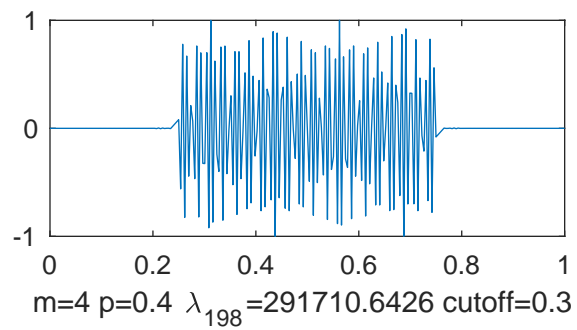
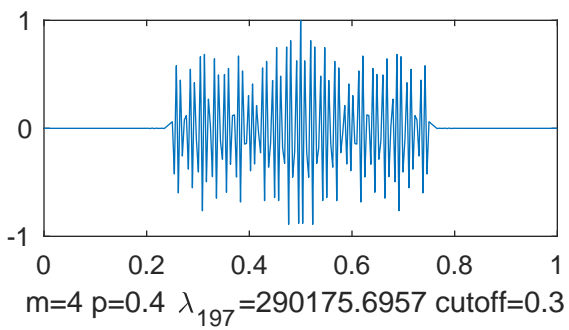
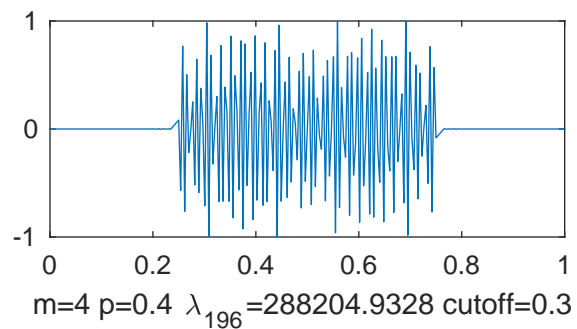
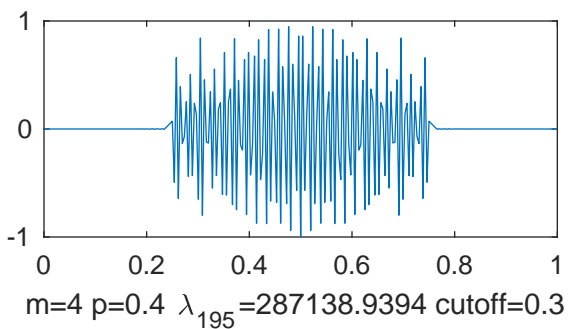
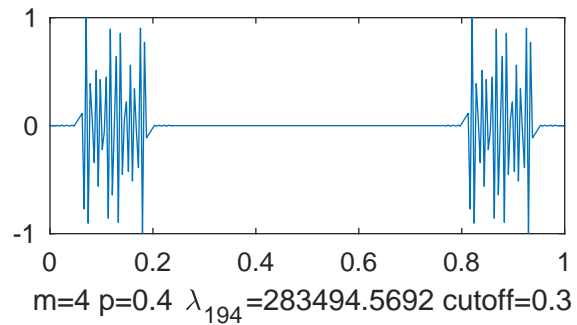
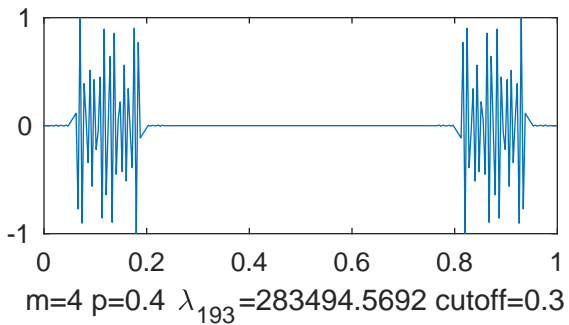


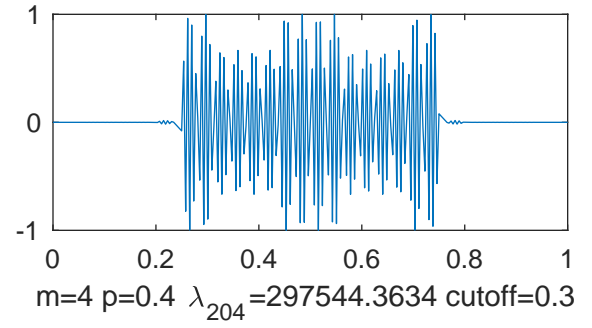
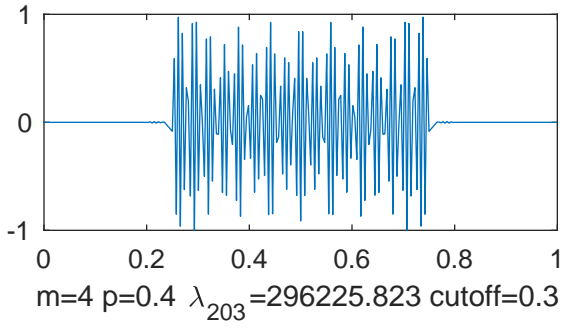
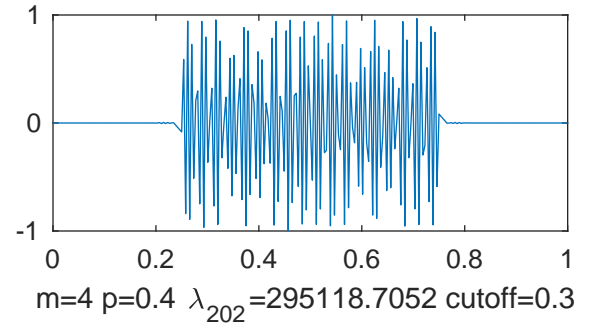
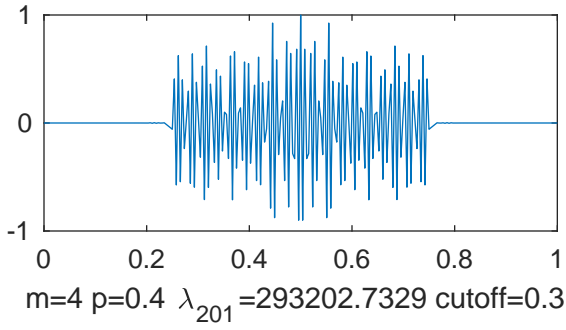
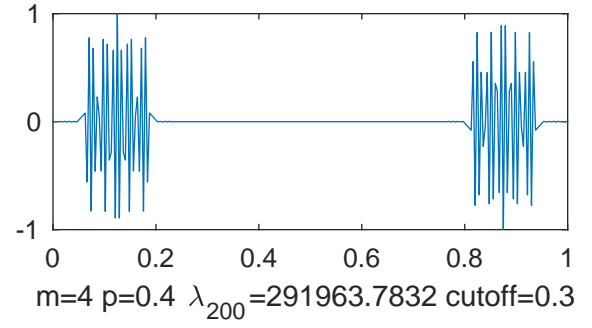
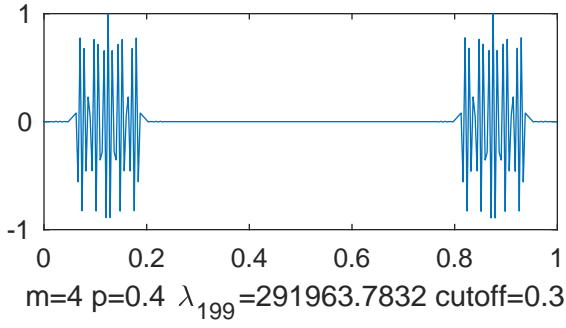


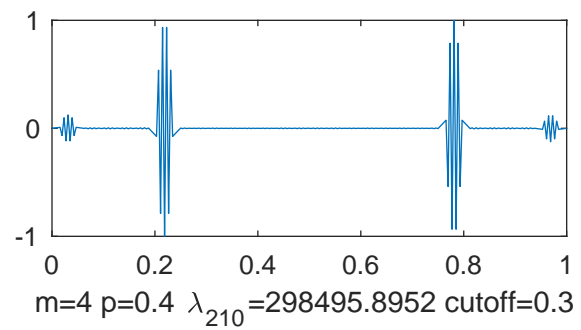
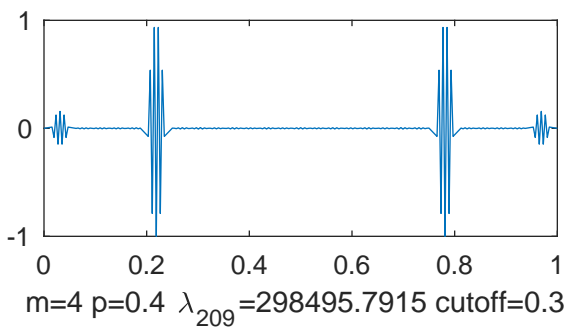
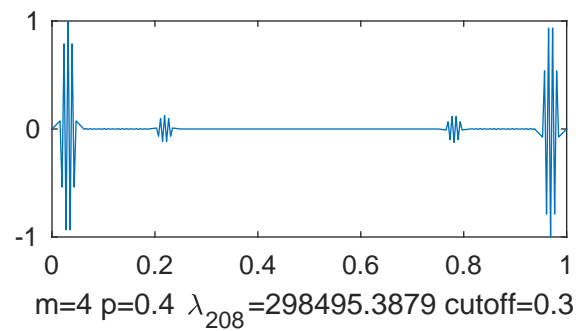
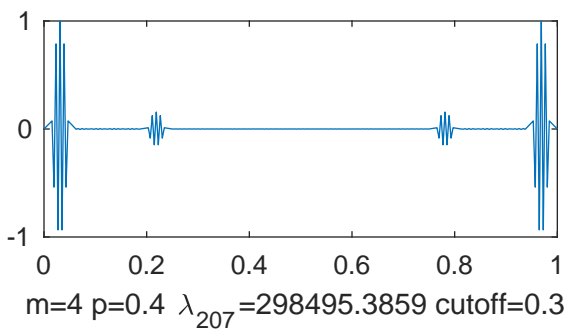
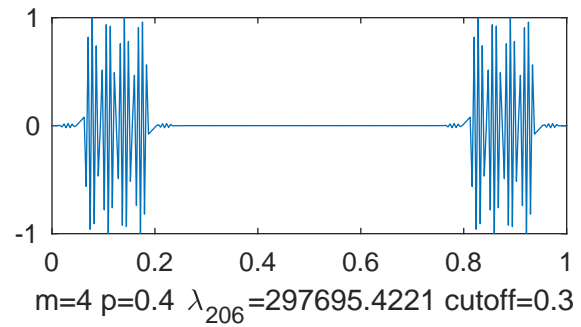
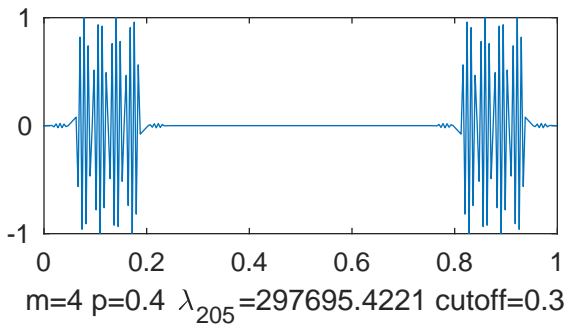


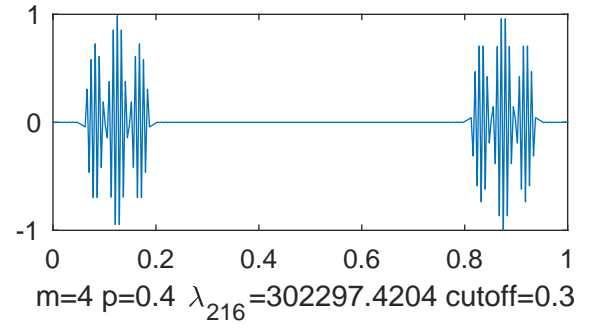
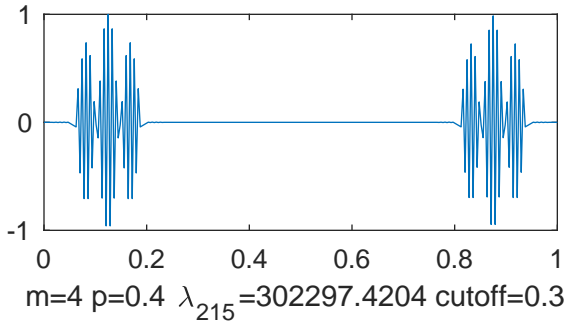
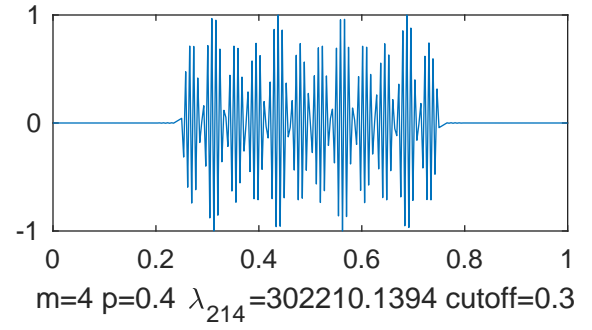
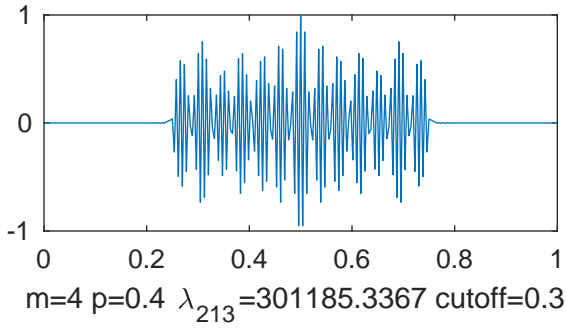
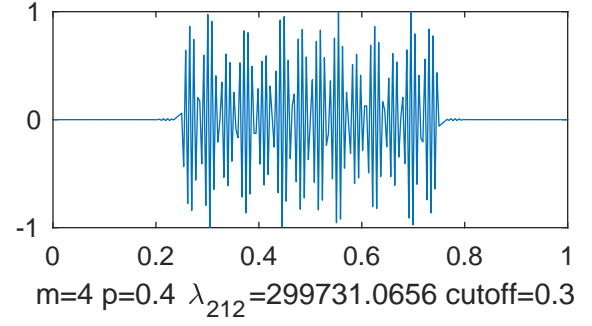
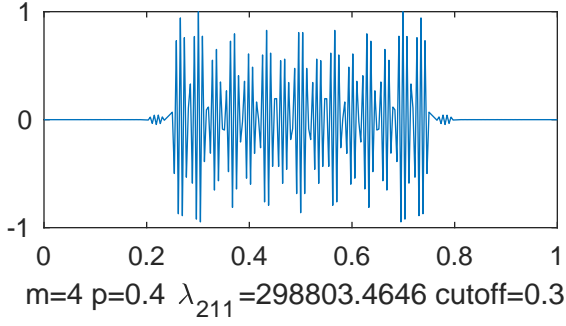


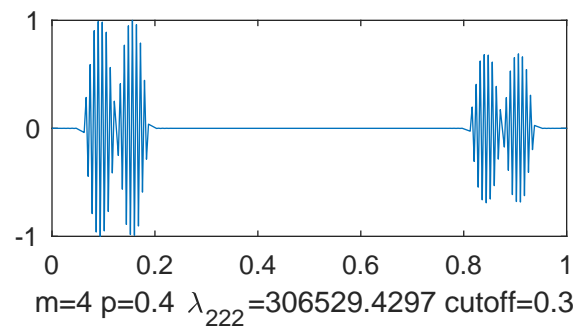
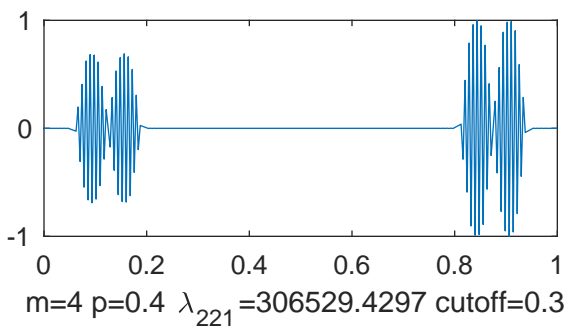
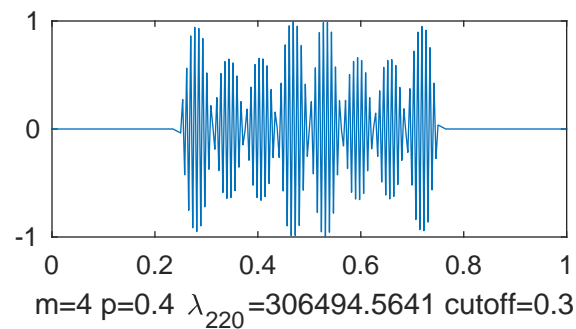
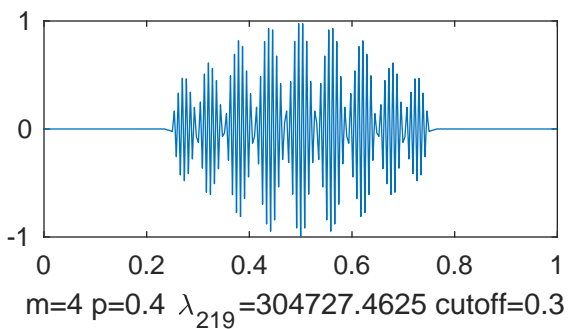
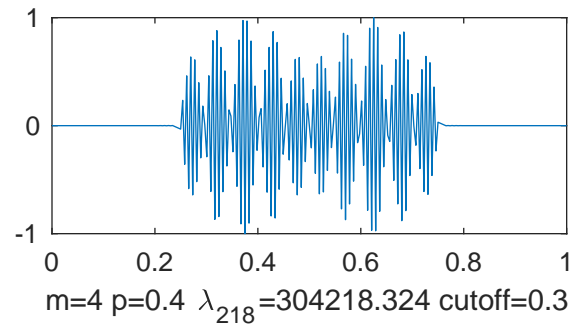
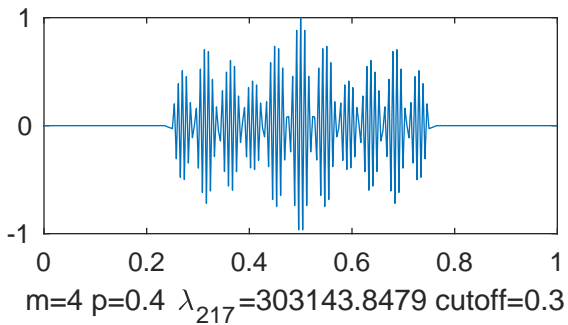


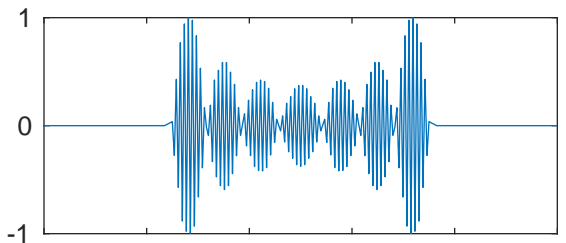




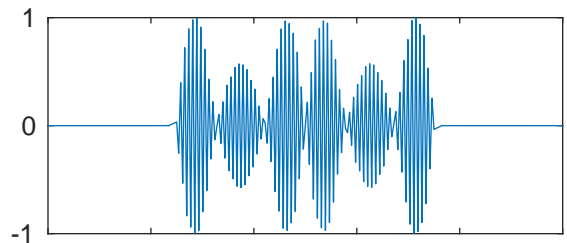




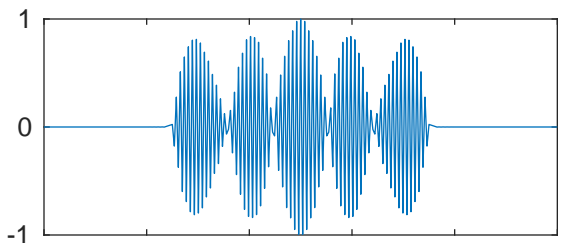




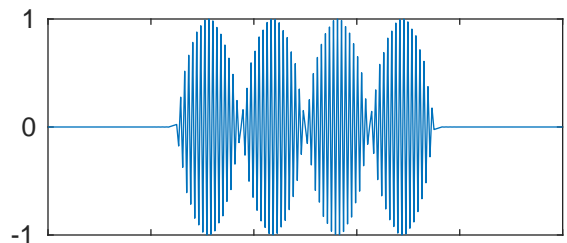
$m=4$ $p=0.4$ $\lambda_{223}=306735.4134$ cutoff=0.3



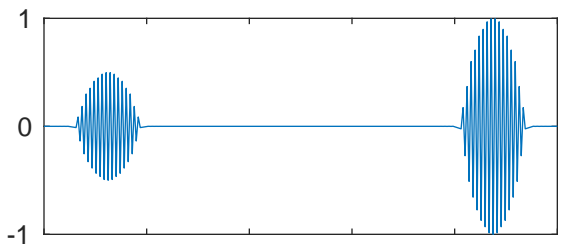
$m=4$ $p=0.4$ $\lambda_{224}=307061.1155$ cutoff=0.3



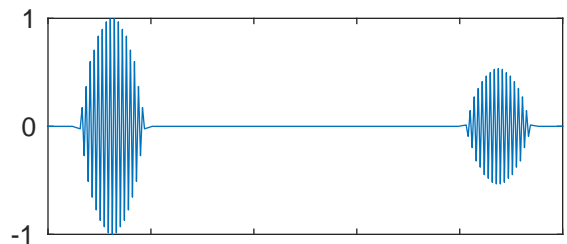
$m=4$ $p=0.4$ $\lambda_{225}=307610.7978$ cutoff=0.3



$m=4$ $p=0.4$ $\lambda_{226}=307968.7755$ cutoff=0.3



$m=4$ $p=0.4$ $\lambda_{227}=307984.4134$ cutoff=0.3



$m=4$ $p=0.4$ $\lambda_{228}=307984.4134$ cutoff=0.3

