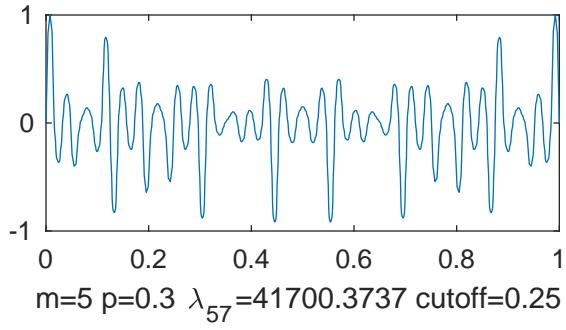
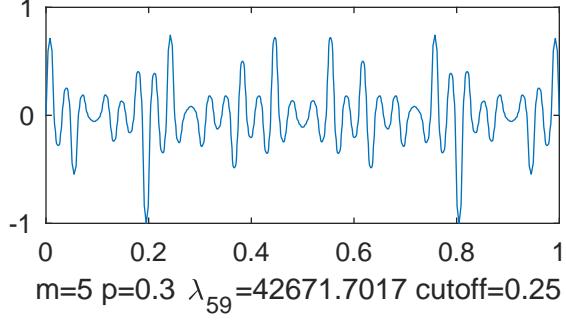


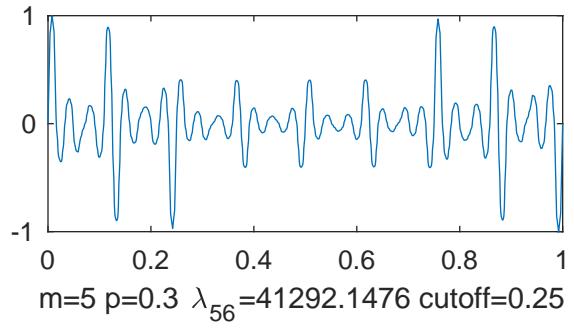
m=5 p=0.3 $\lambda_{55} = 40916.7054$ cutoff=0.25



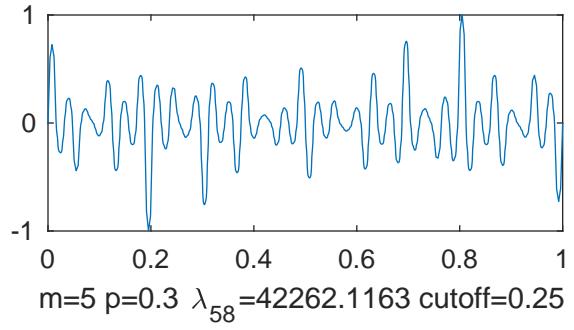
m=5 p=0.3 $\lambda_{57} = 41700.3737$ cutoff=0.25



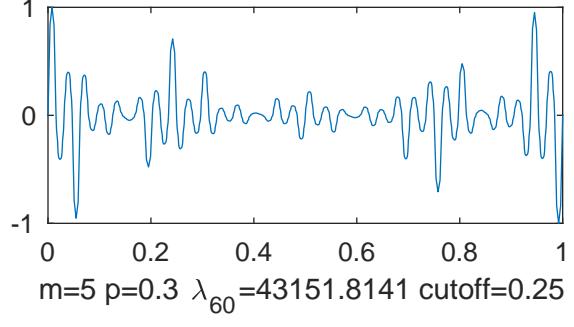
m=5 p=0.3 $\lambda_{59} = 42671.7017$ cutoff=0.25



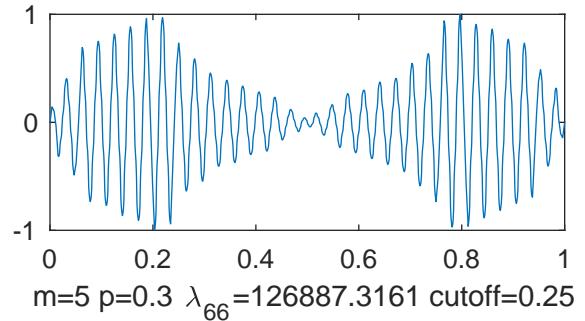
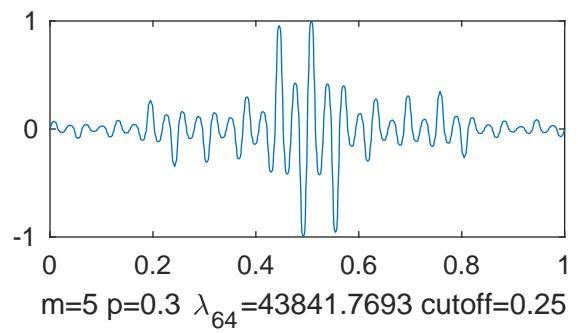
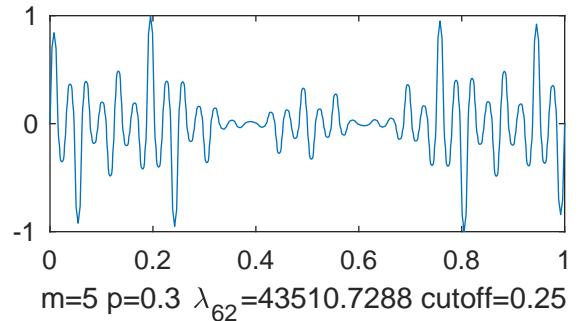
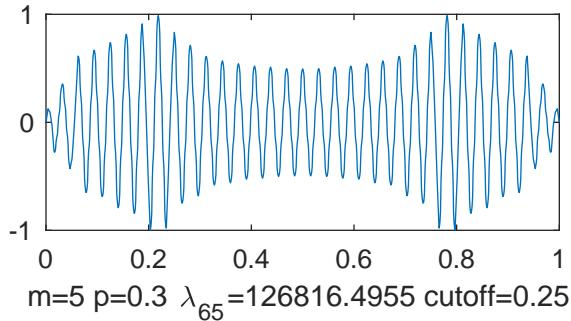
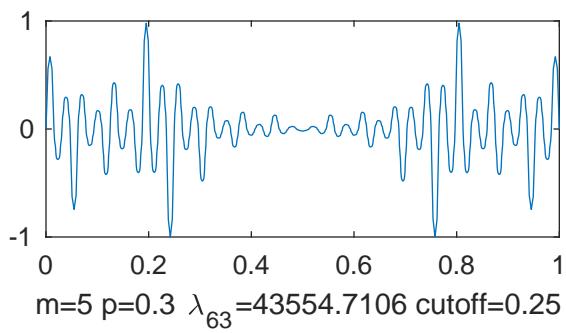
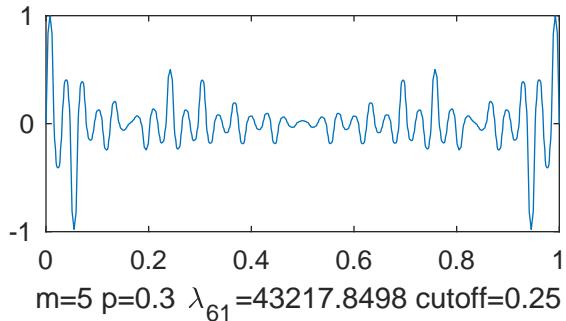
m=5 p=0.3 $\lambda_{56} = 41292.1476$ cutoff=0.25

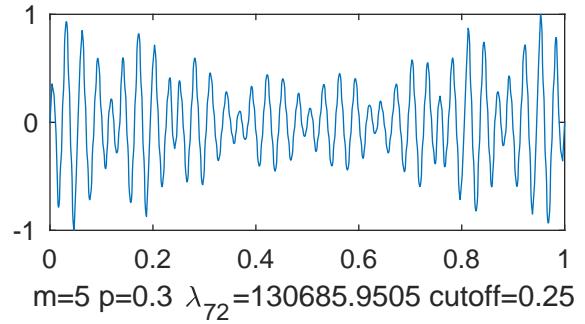
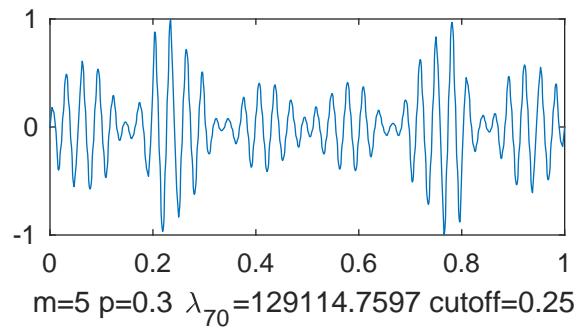
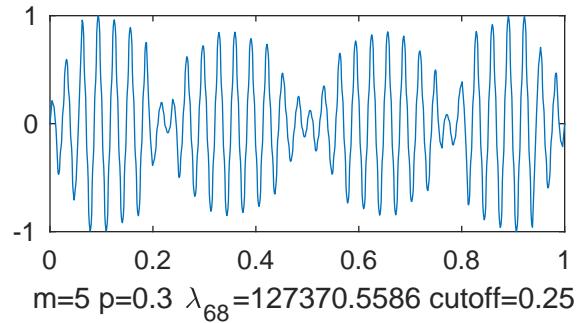
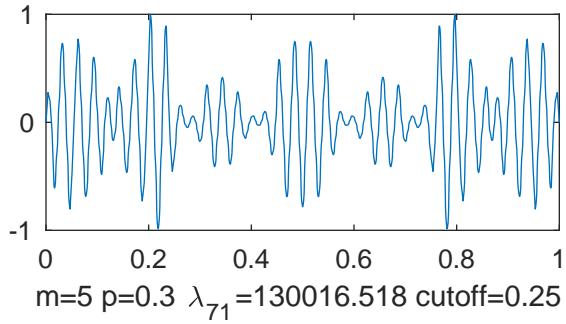
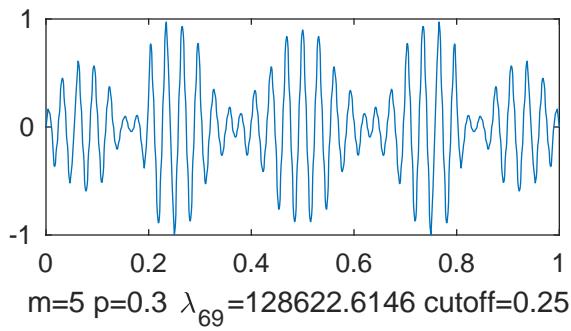
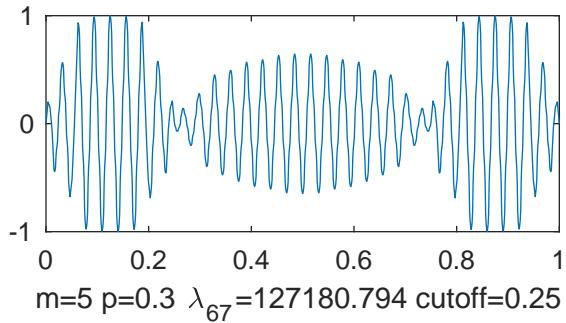


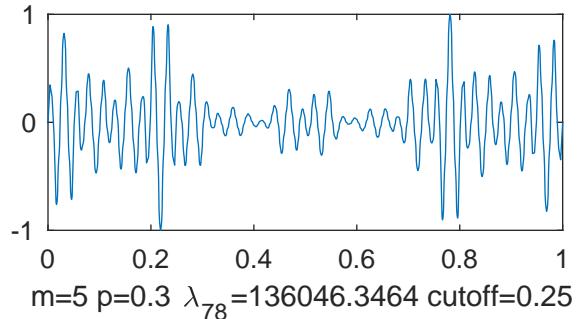
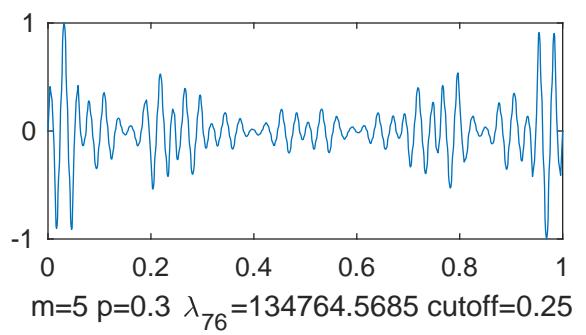
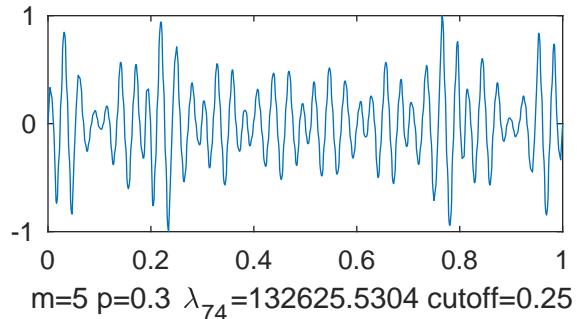
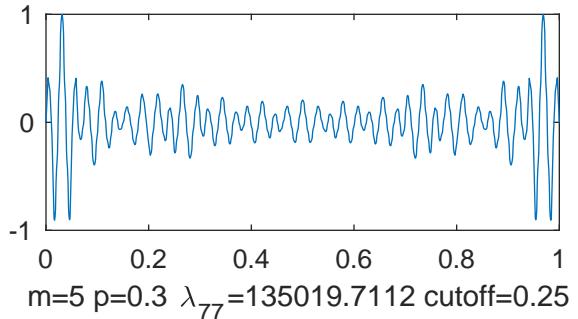
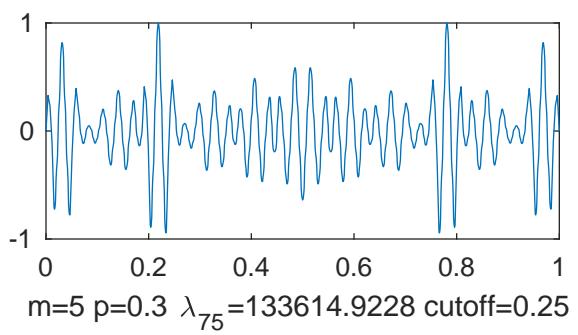
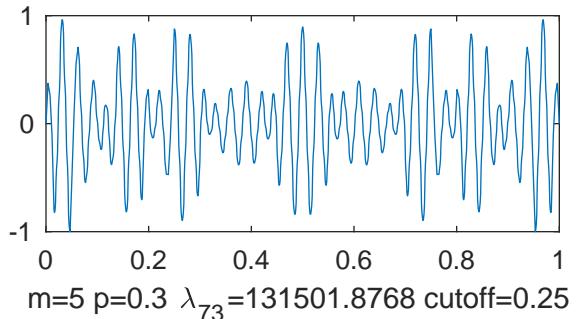
m=5 p=0.3 $\lambda_{58} = 42262.1163$ cutoff=0.25

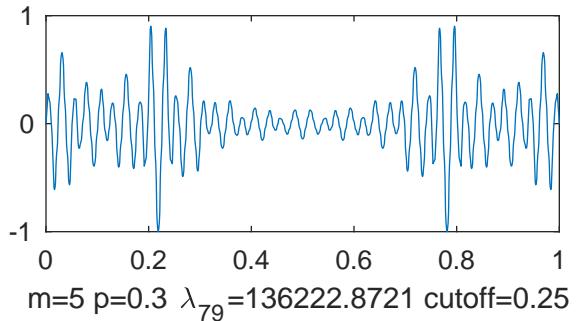


m=5 p=0.3 $\lambda_{60} = 43151.8141$ cutoff=0.25

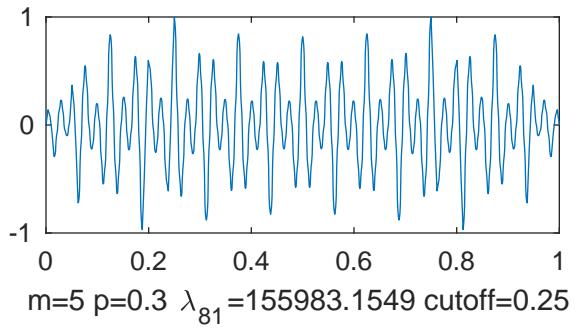




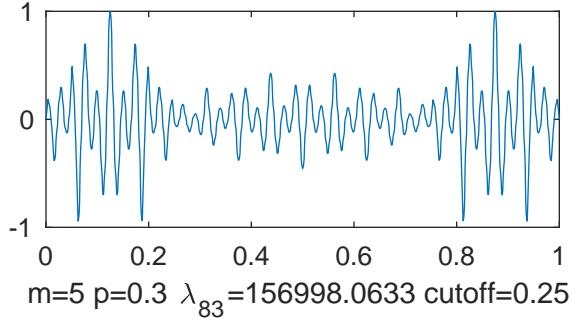




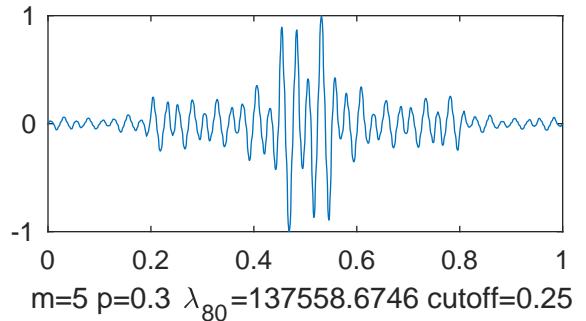
m=5 p=0.3 $\lambda_{79}=136222.8721$ cutoff=0.25



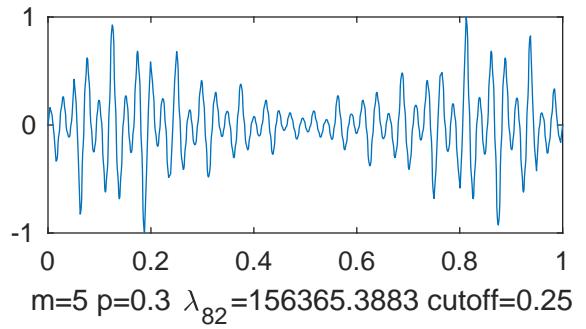
m=5 p=0.3 $\lambda_{81}=155983.1549$ cutoff=0.25



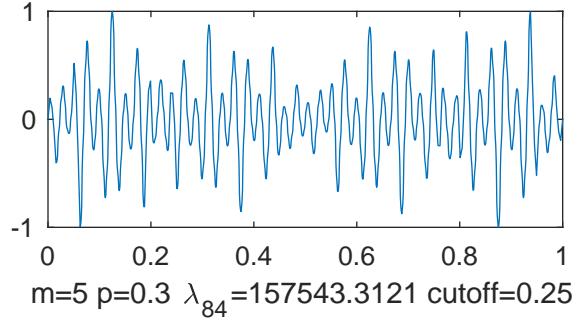
m=5 p=0.3 $\lambda_{83}=156998.0633$ cutoff=0.25



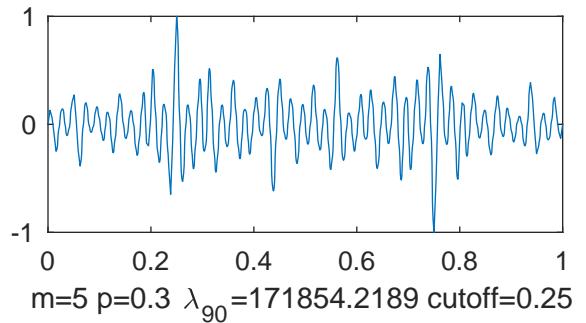
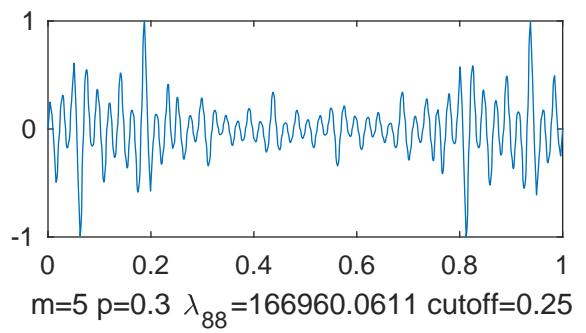
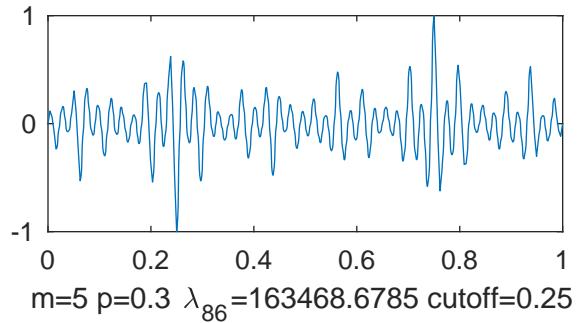
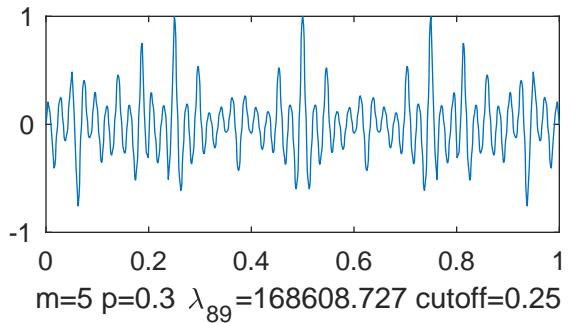
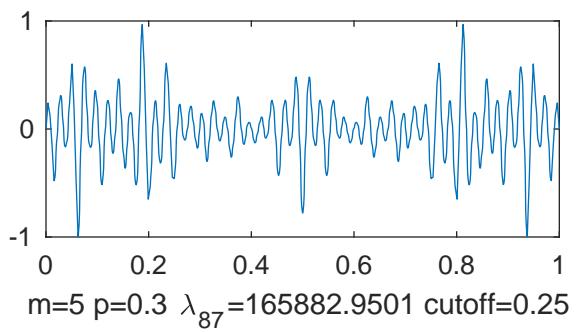
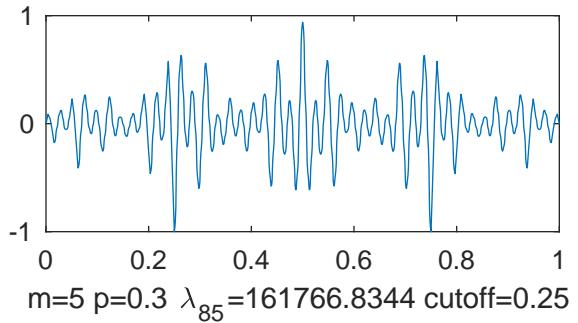
m=5 p=0.3 $\lambda_{80}=137558.6746$ cutoff=0.25

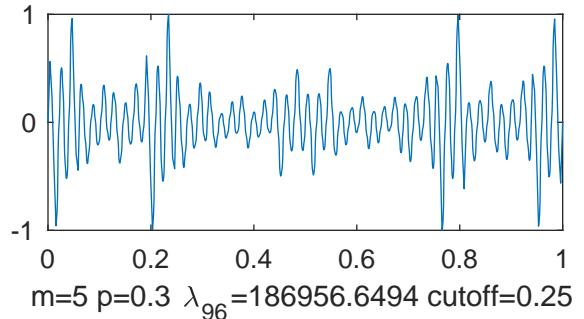
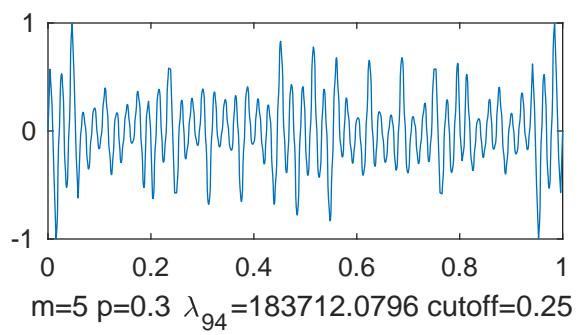
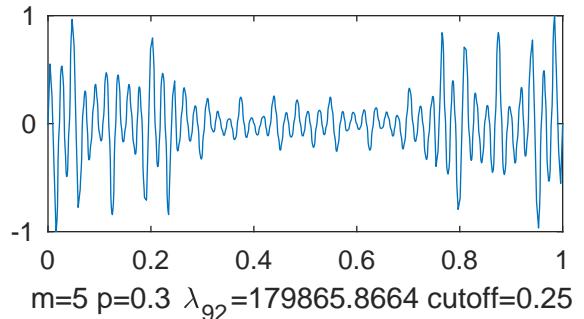
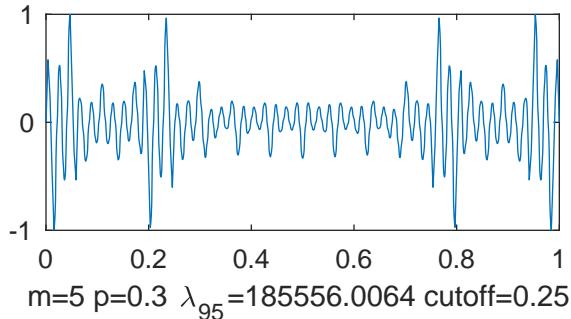
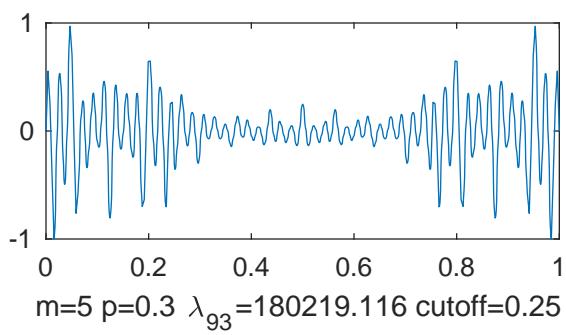
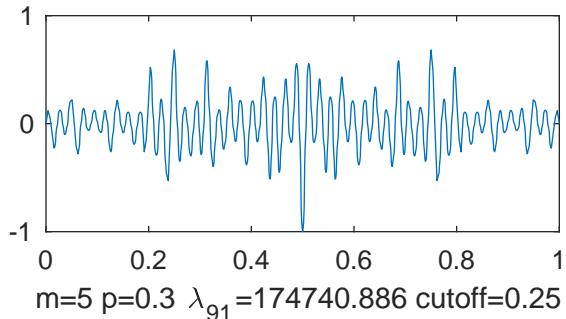


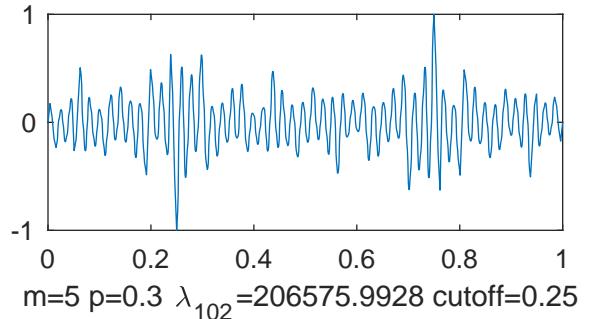
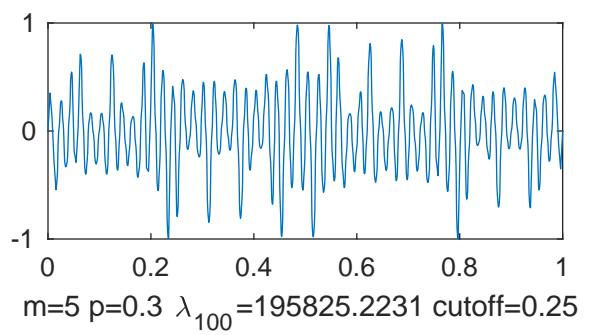
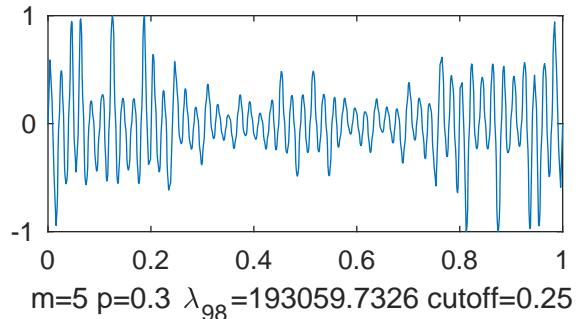
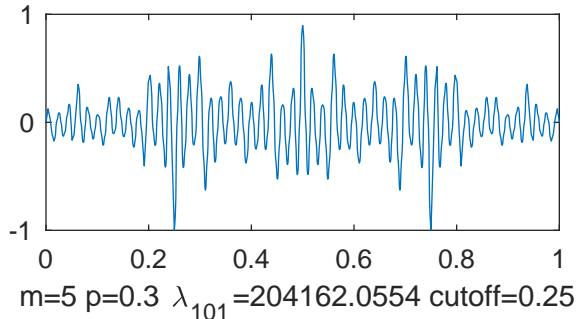
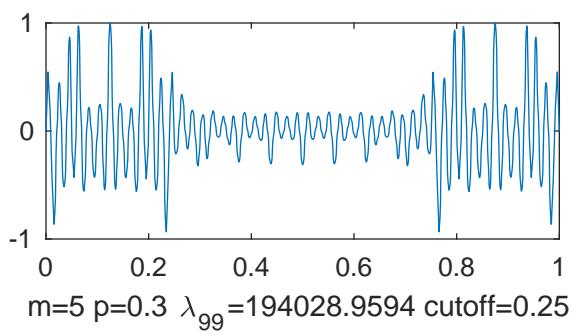
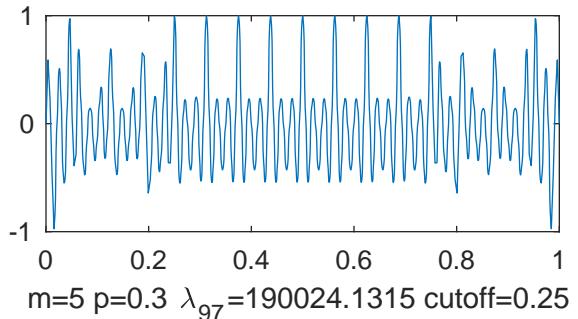
m=5 p=0.3 $\lambda_{82}=156365.3883$ cutoff=0.25

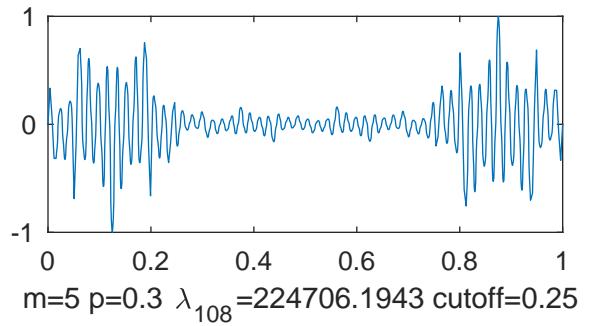
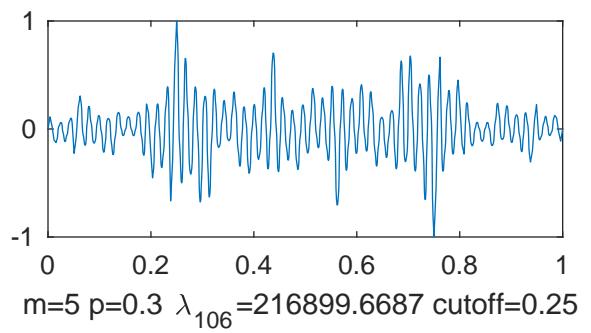
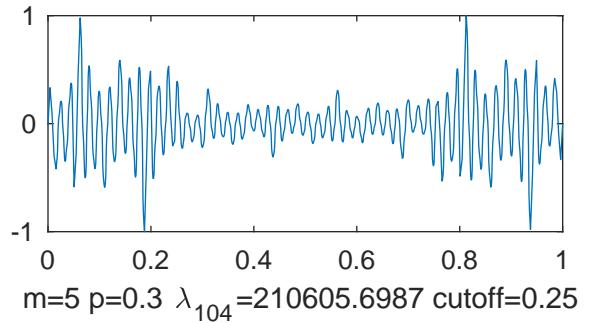
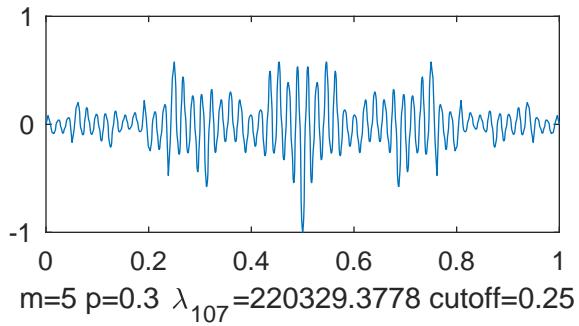
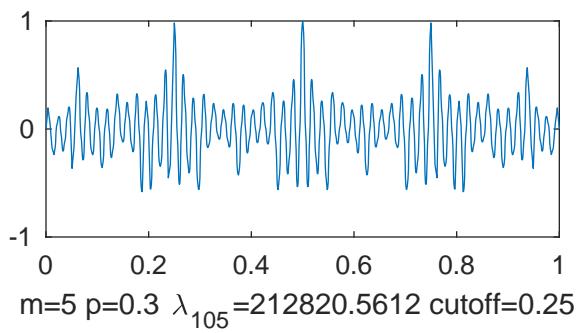
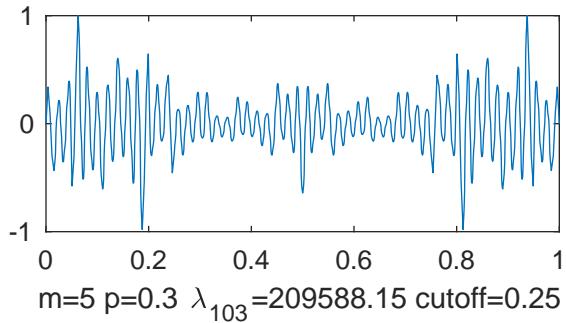


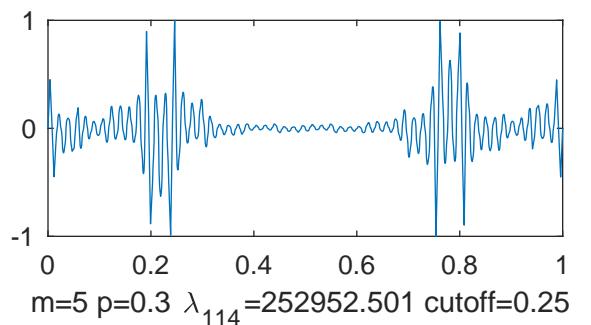
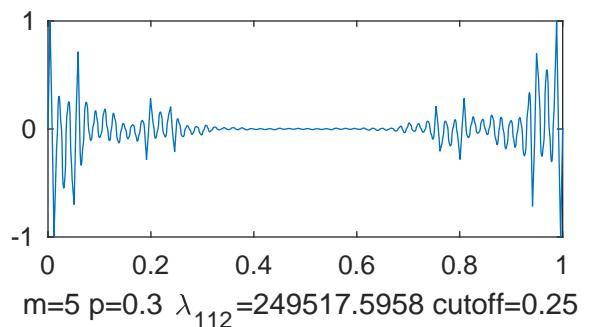
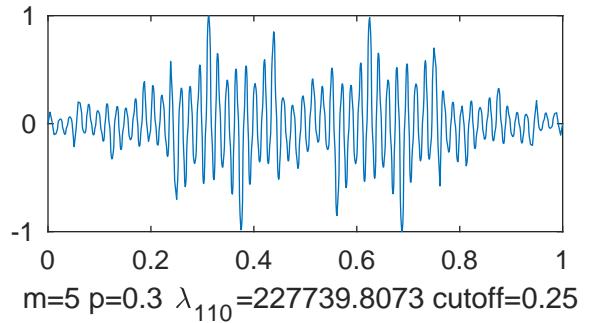
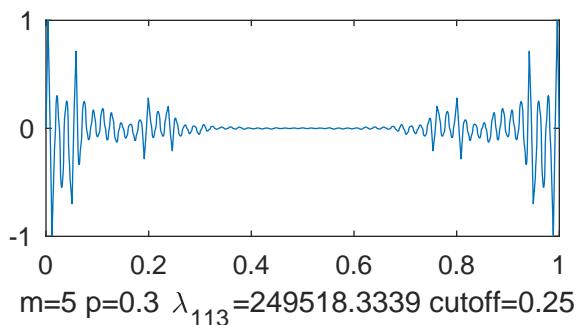
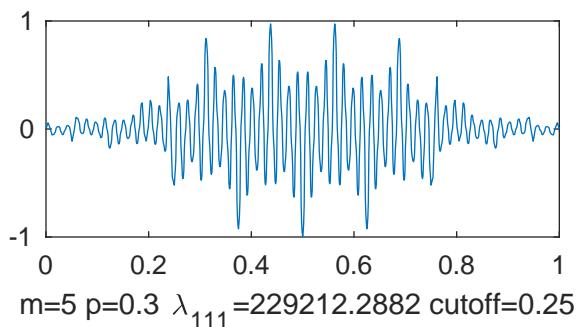
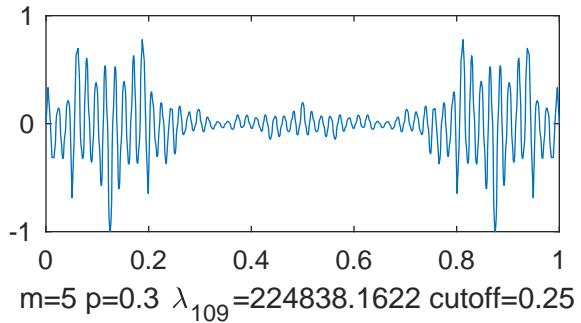
m=5 p=0.3 $\lambda_{84}=157543.3121$ cutoff=0.25

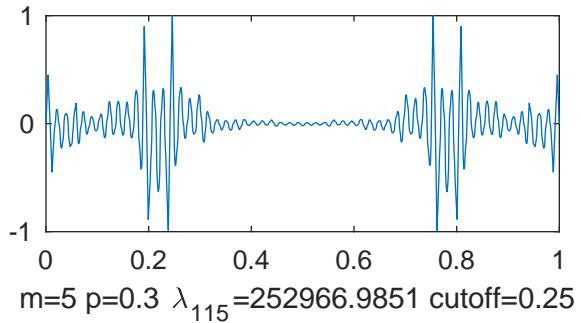




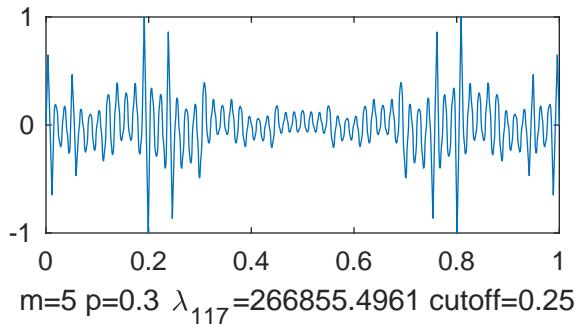




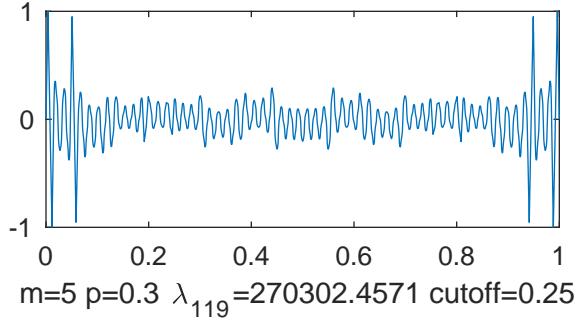




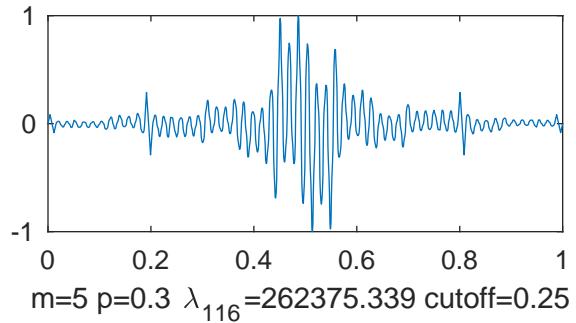
$m=5 p=0.3 \lambda_{115}=252966.9851$ cutoff=0.25



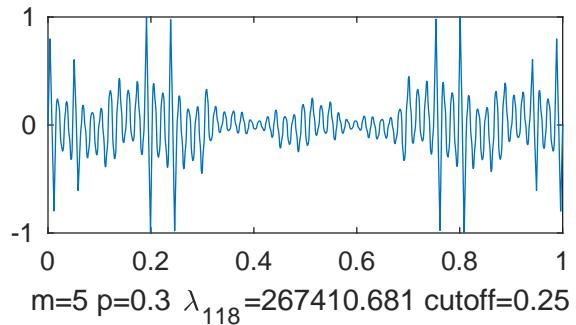
$m=5 p=0.3 \lambda_{117}=266855.4961$ cutoff=0.25



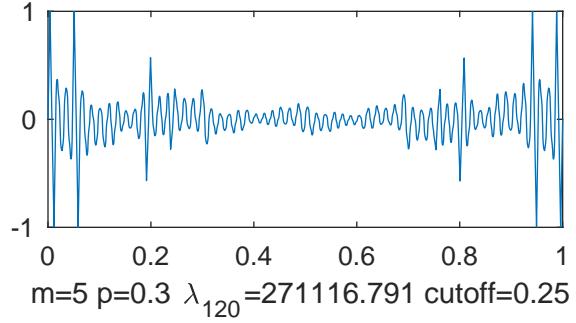
$m=5 p=0.3 \lambda_{119}=270302.4571$ cutoff=0.25



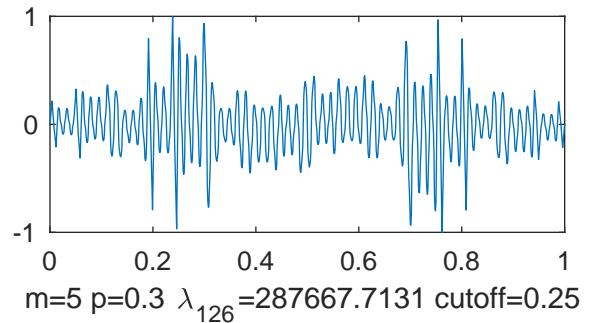
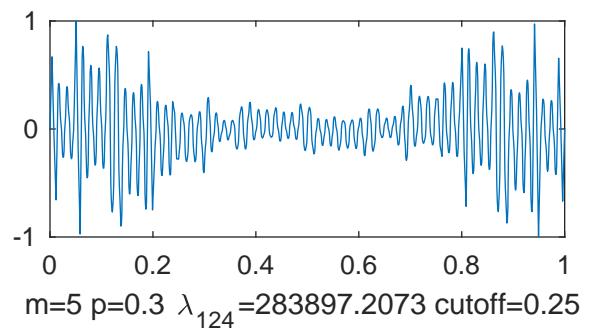
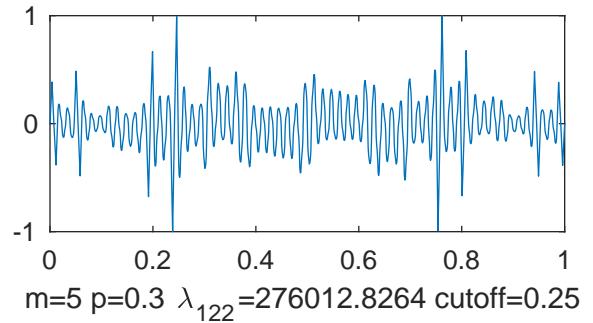
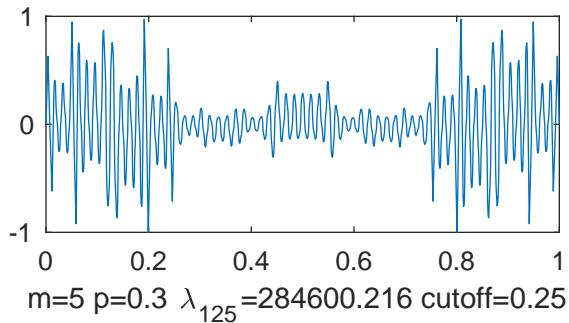
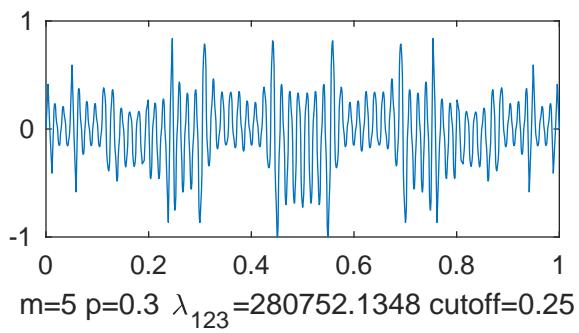
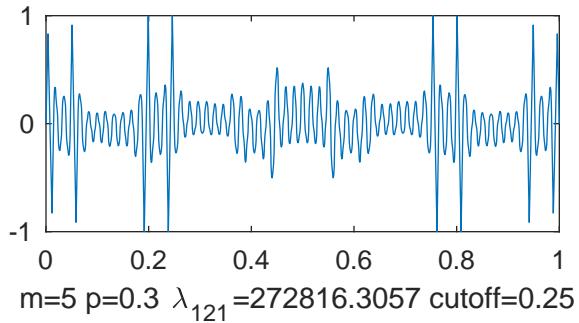
$m=5 p=0.3 \lambda_{116}=262375.339$ cutoff=0.25

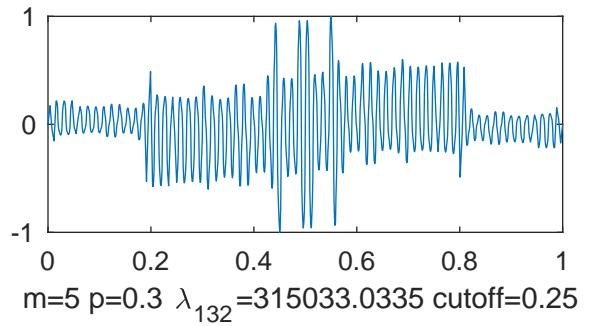
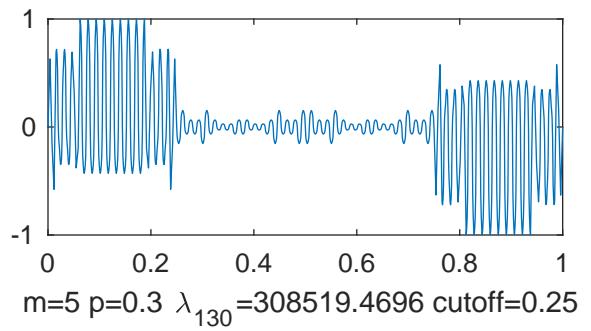
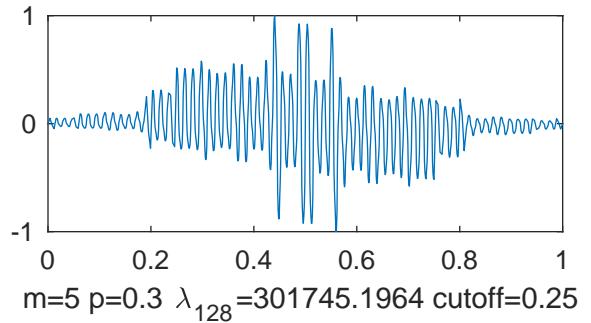
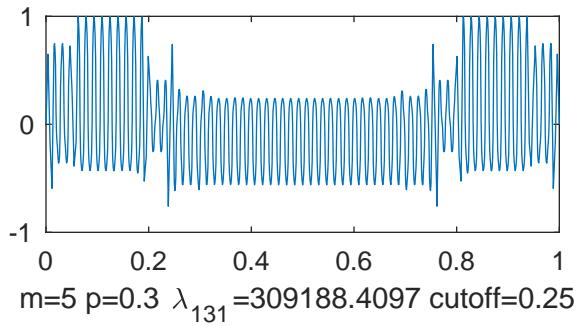
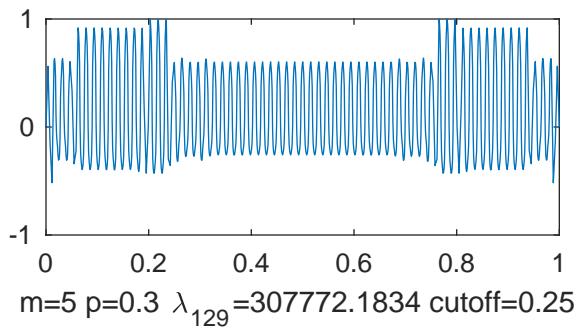
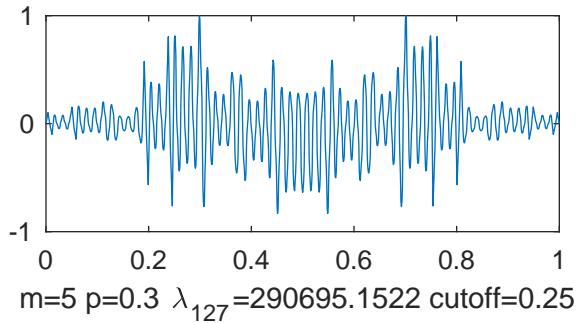


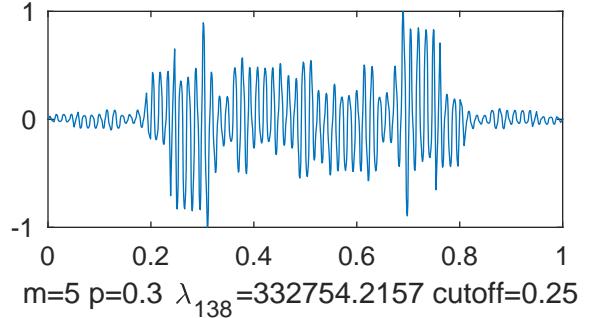
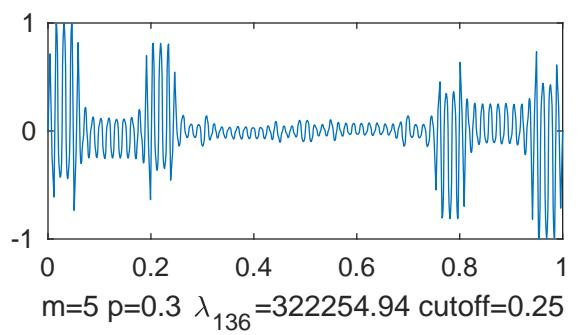
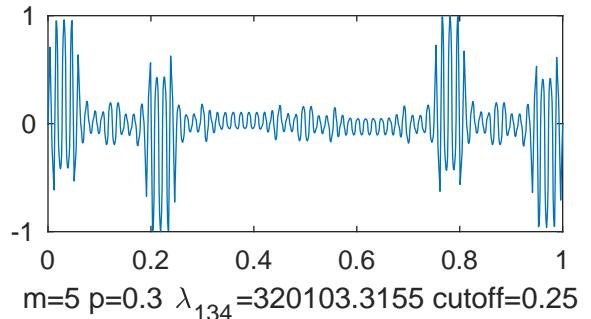
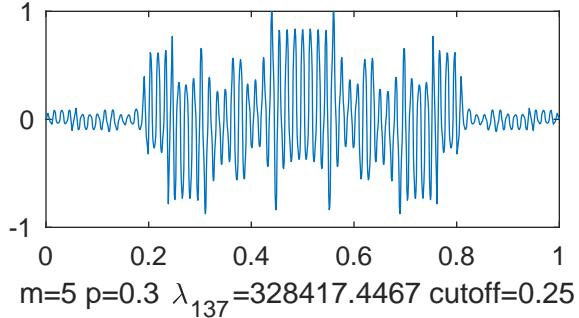
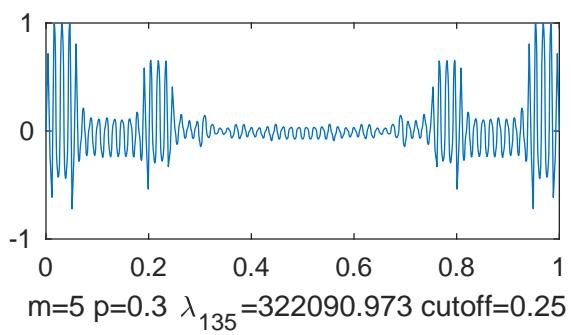
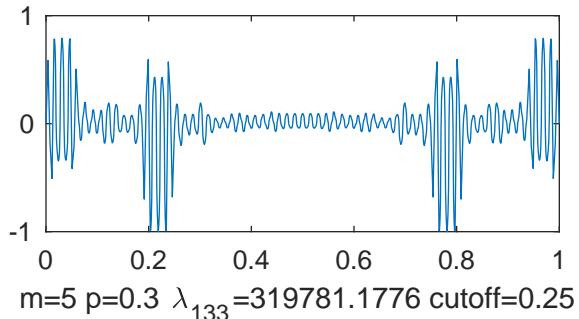
$m=5 p=0.3 \lambda_{118}=267410.681$ cutoff=0.25

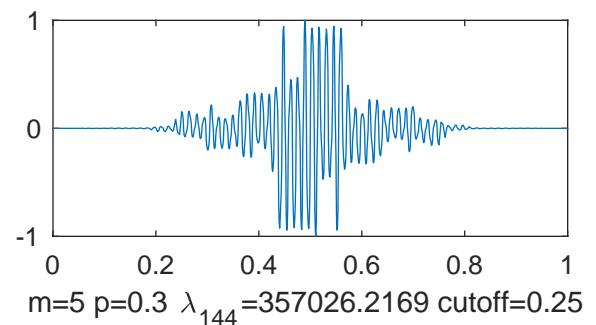
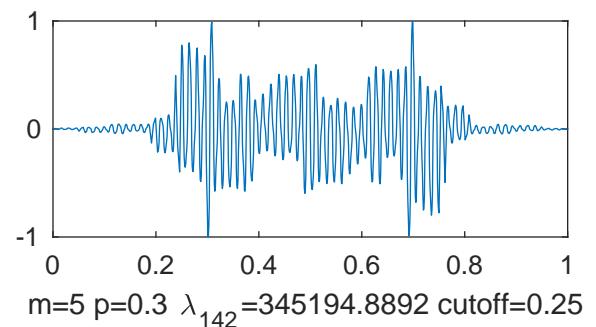
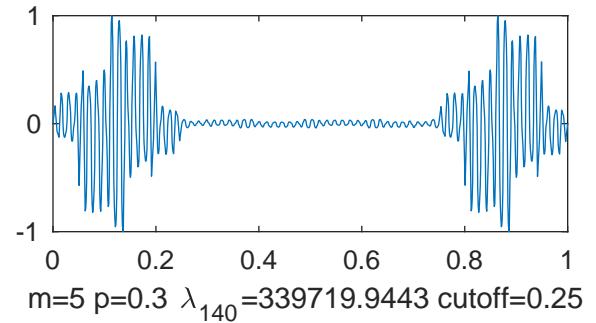
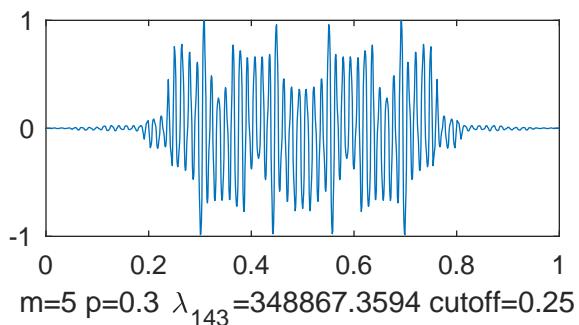
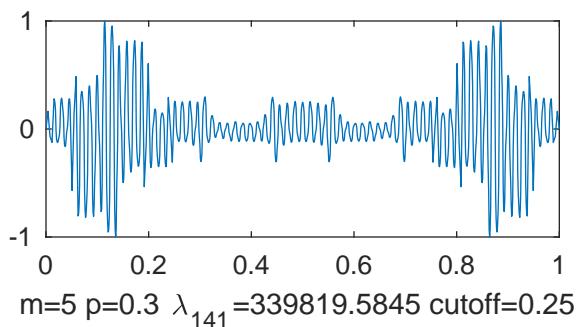
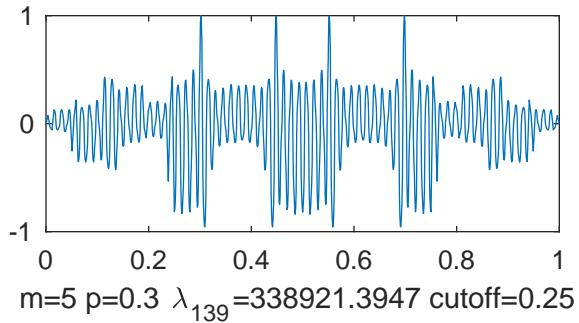


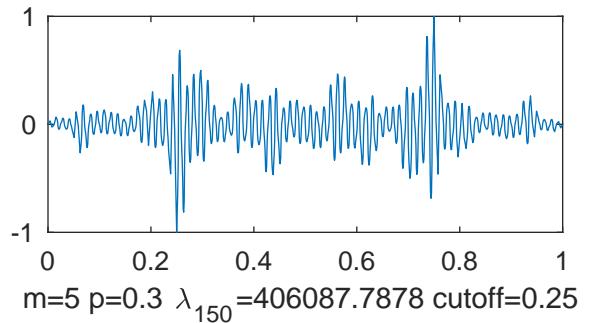
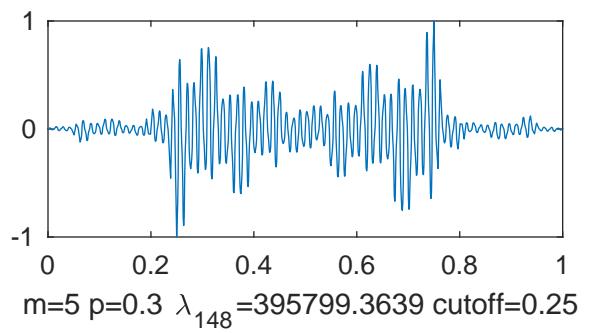
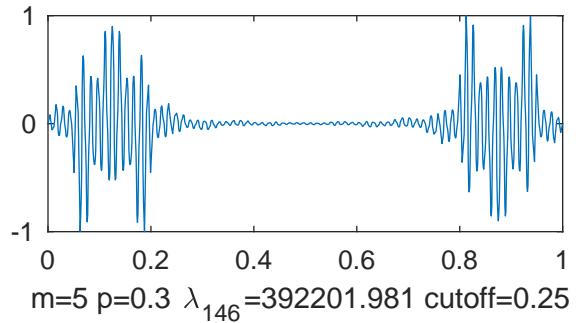
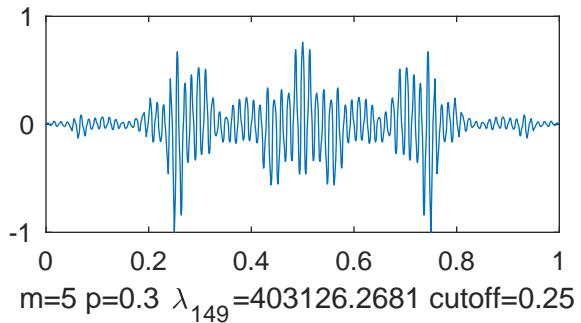
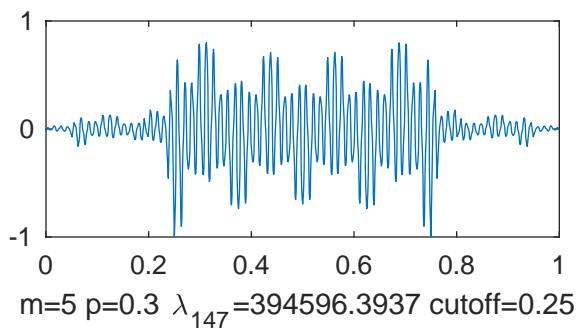
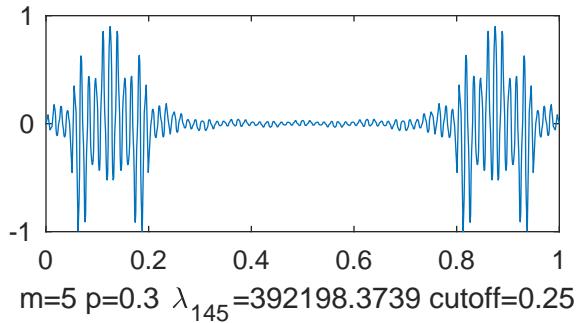
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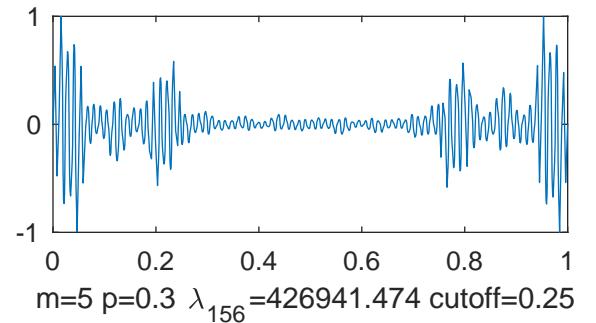
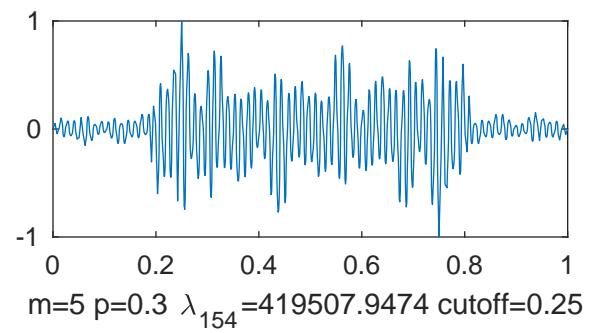
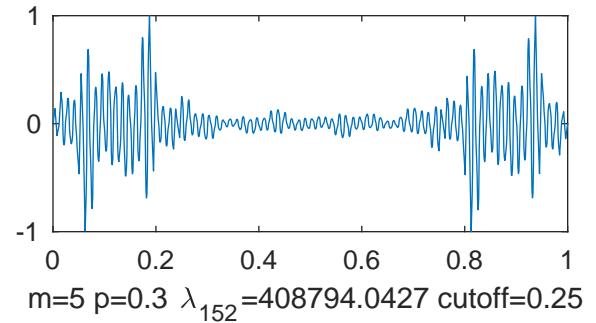
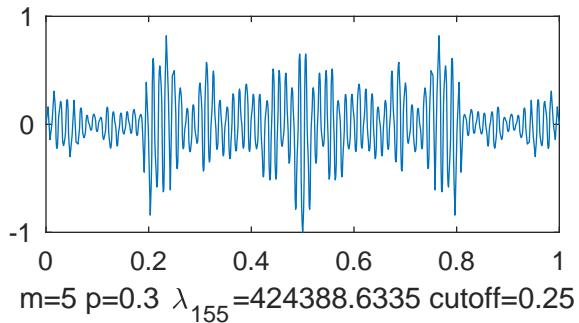
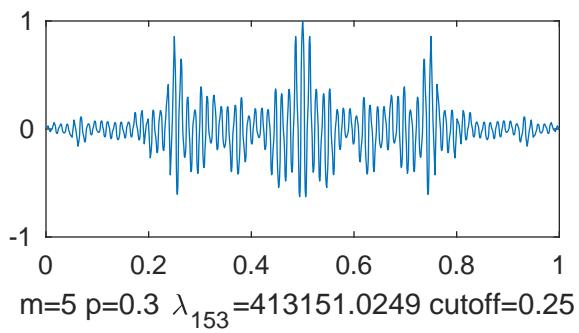
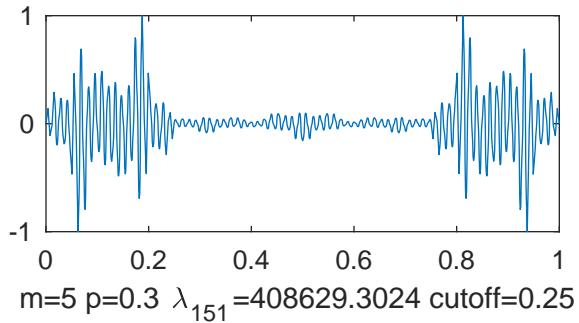


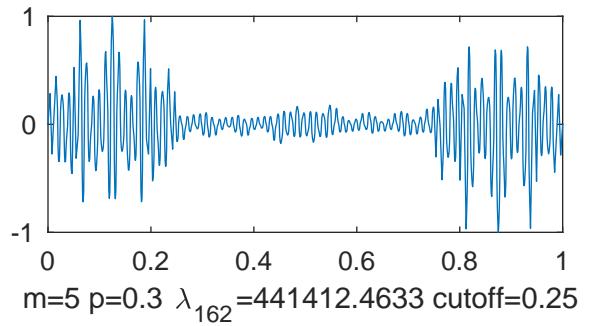
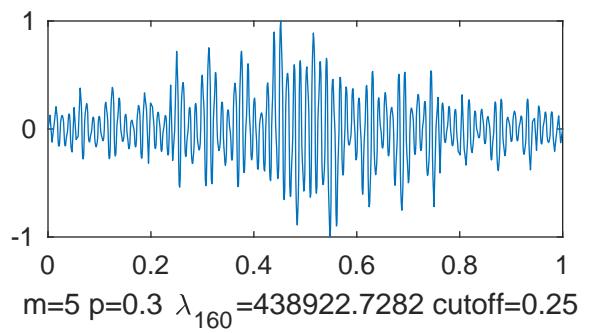
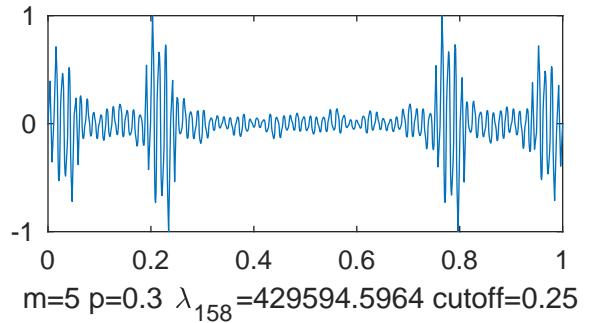
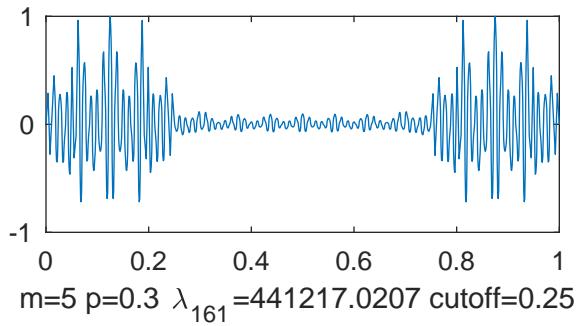
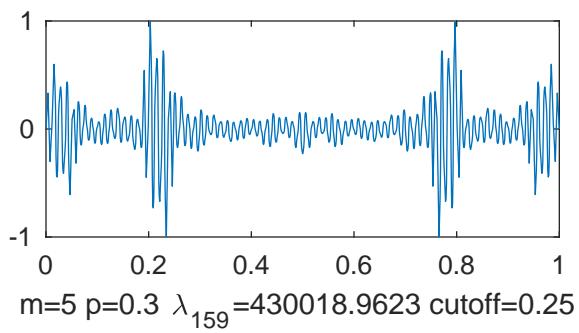
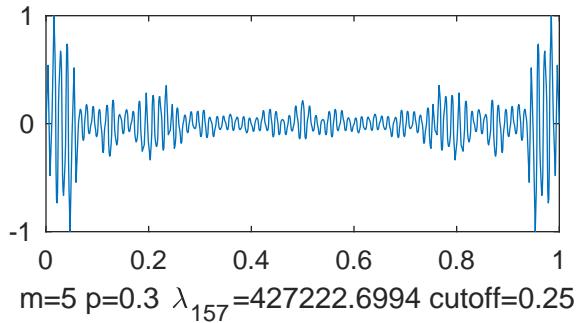


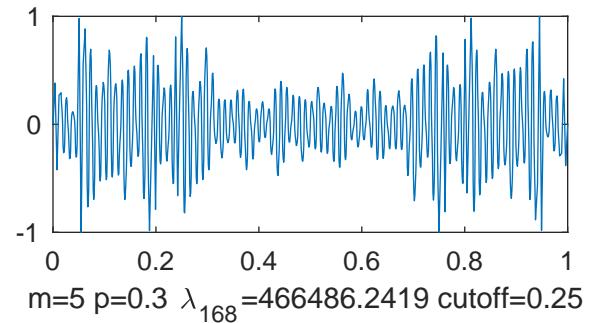
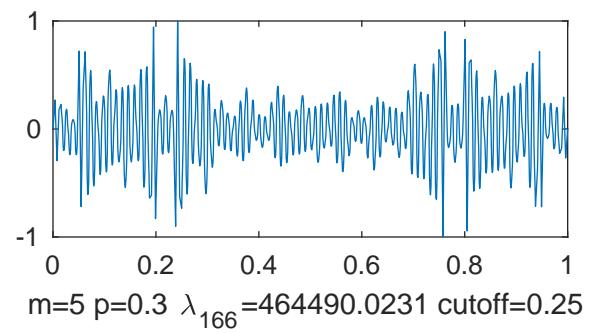
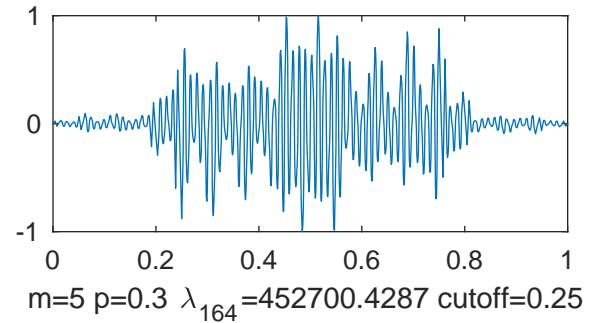
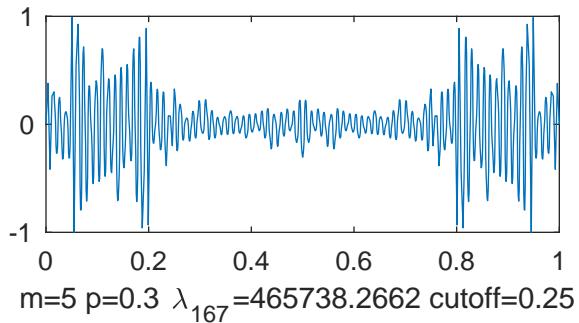
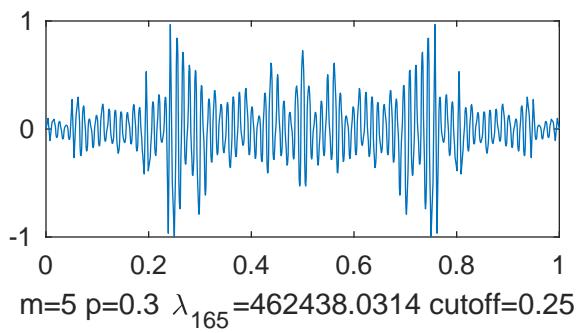
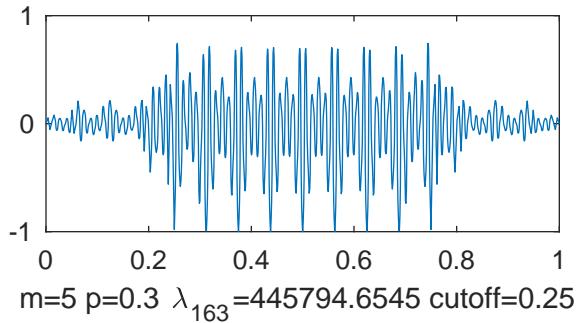


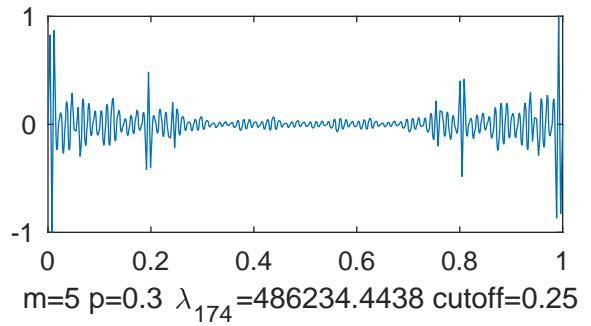
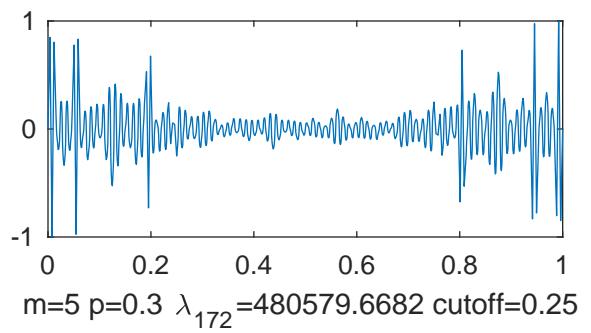
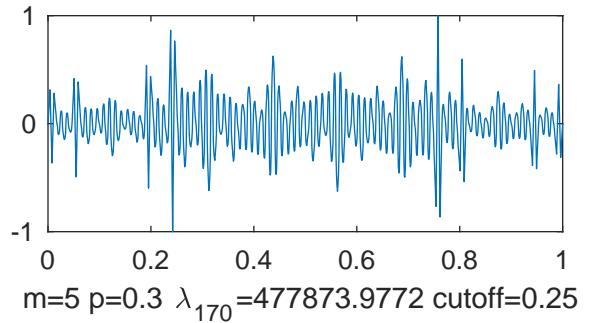
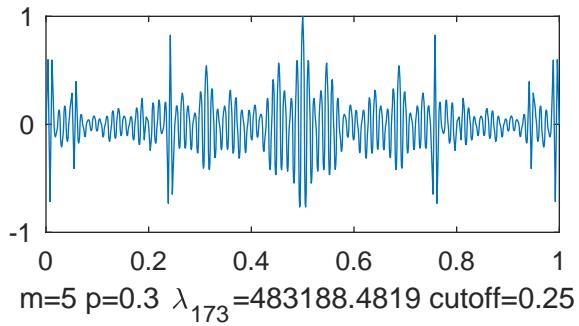
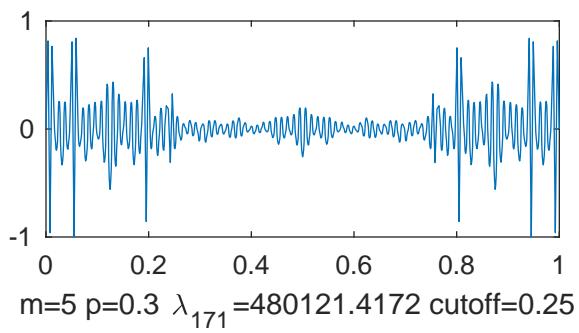
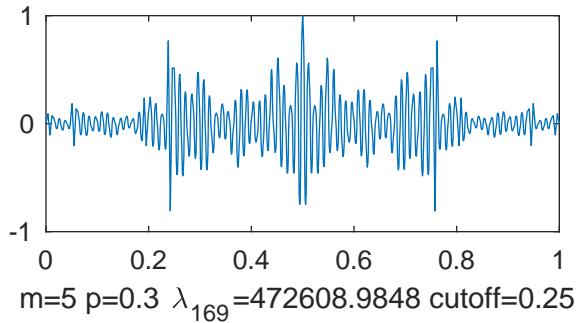


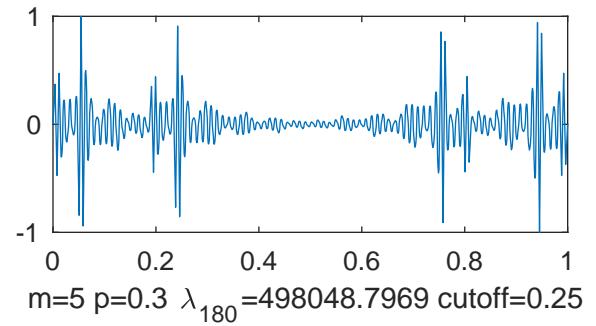
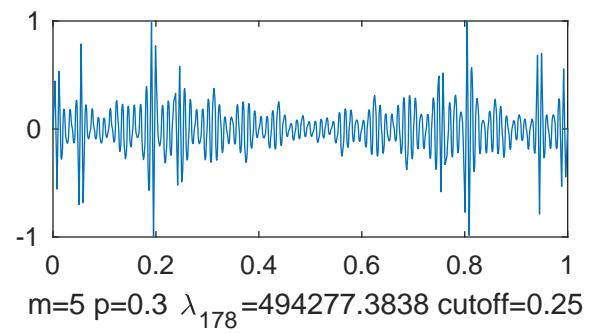
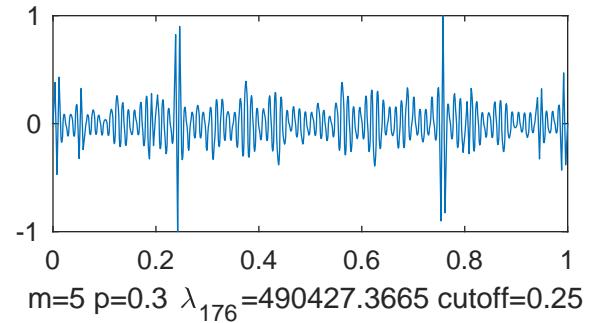
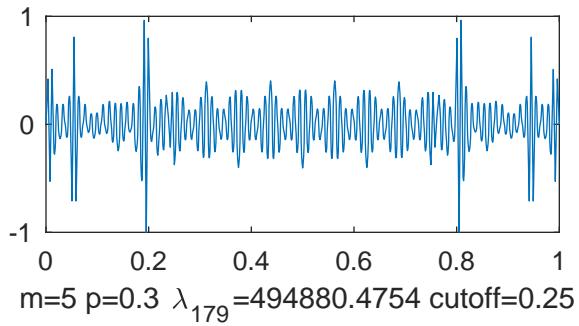
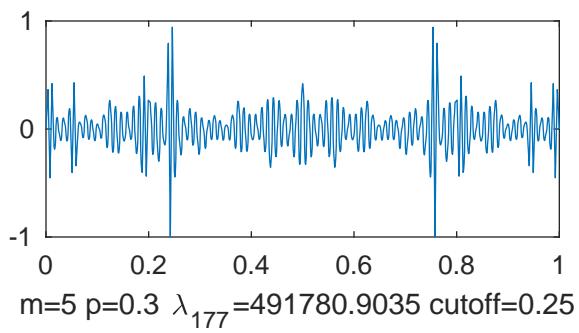
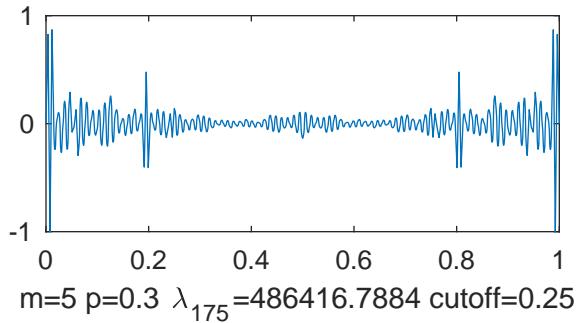


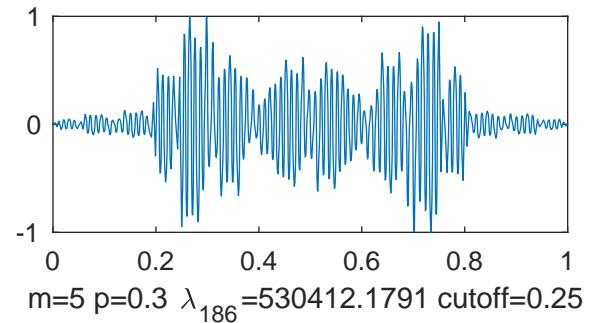
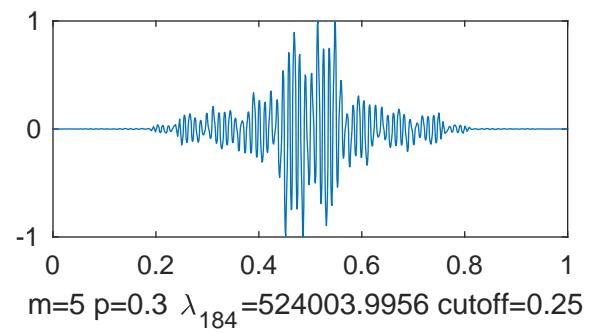
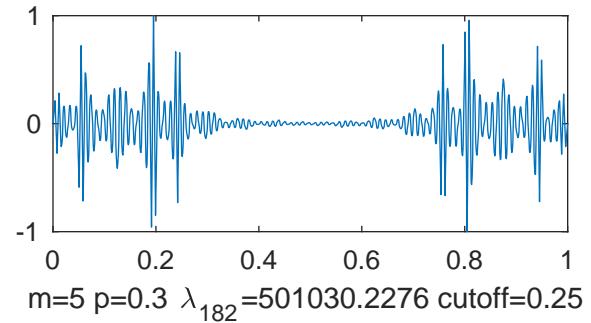
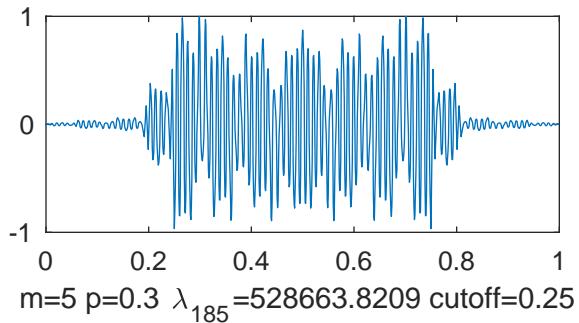
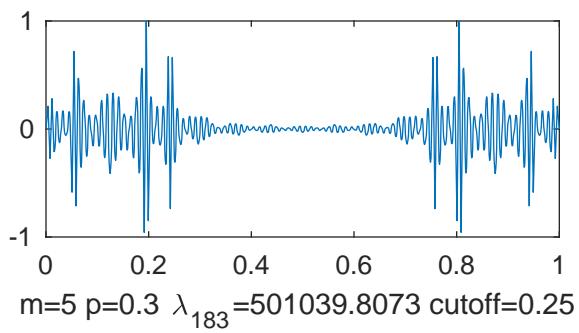
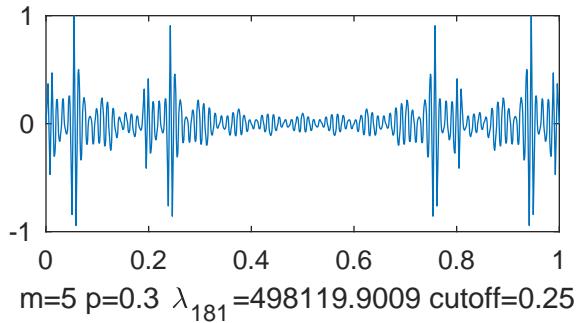


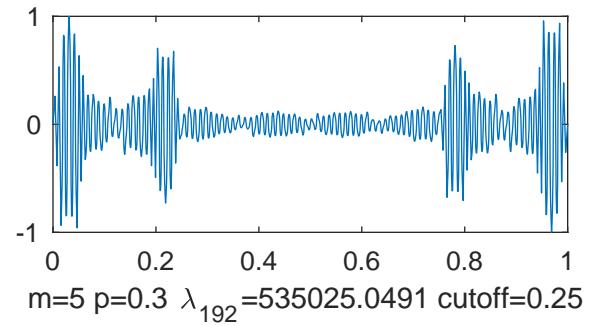
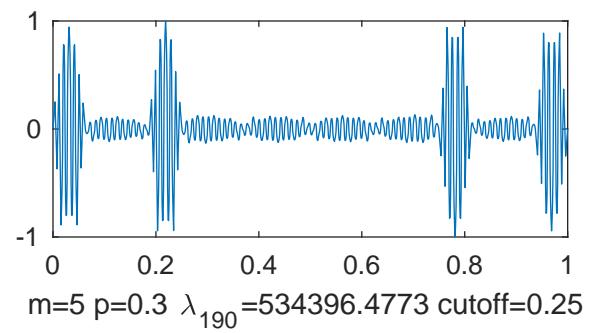
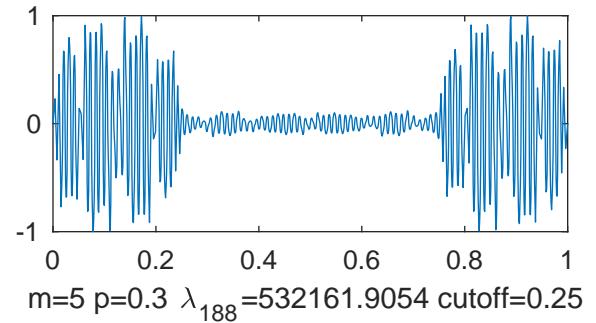
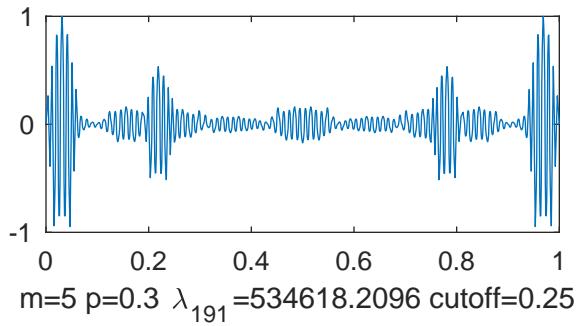
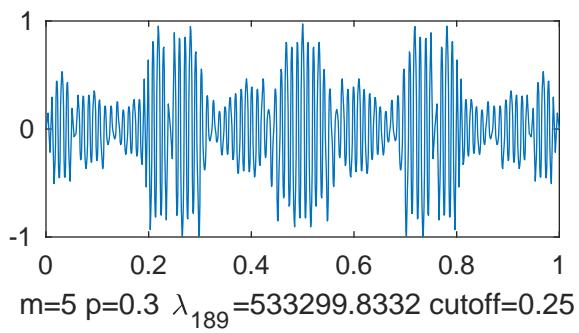
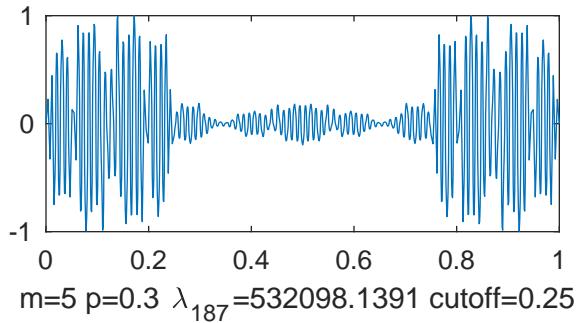


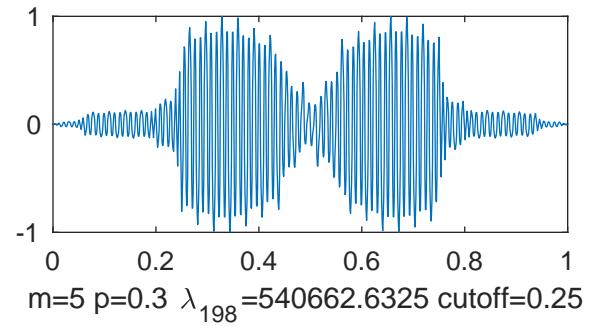
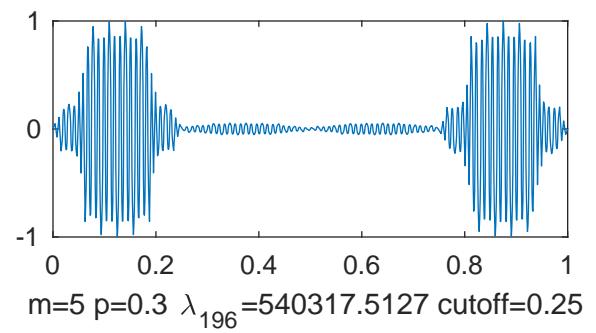
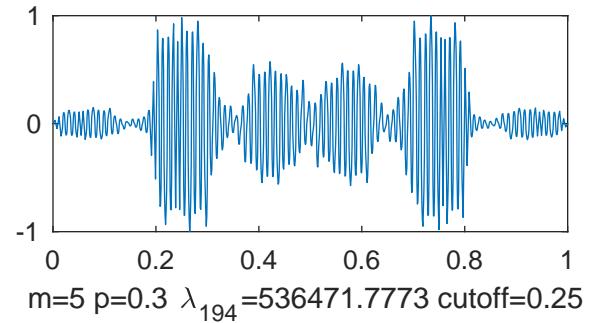
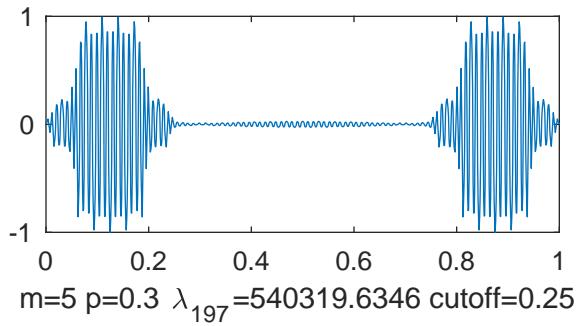
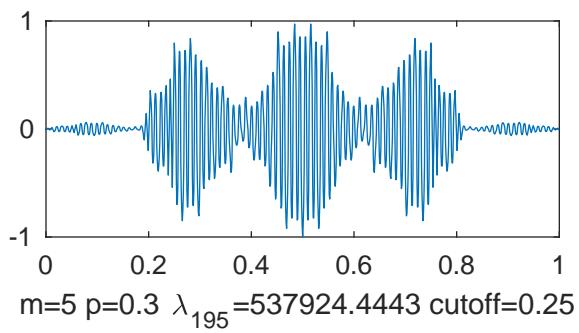
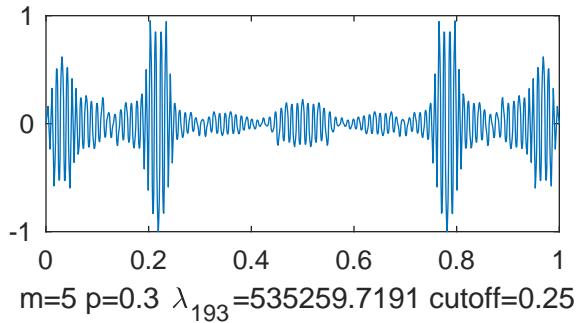


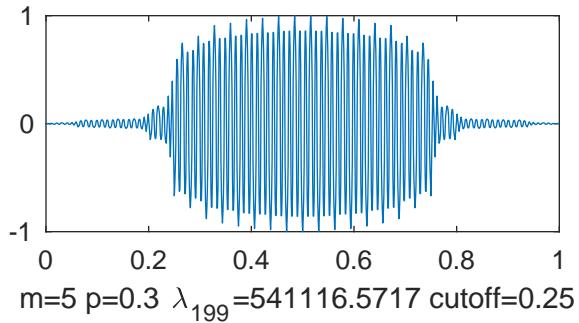




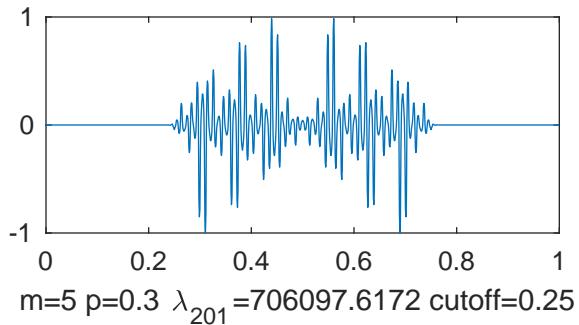




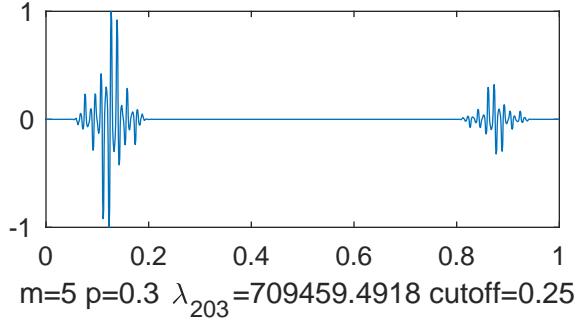




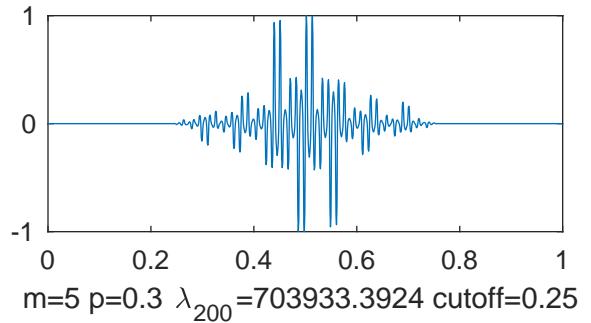
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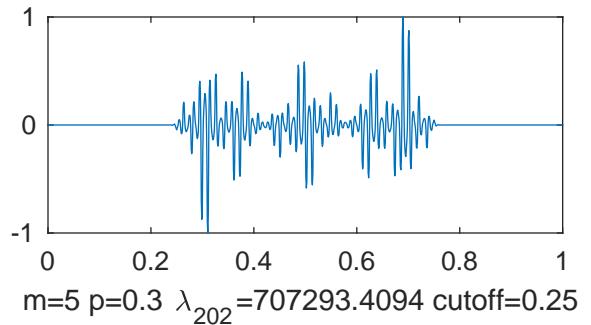
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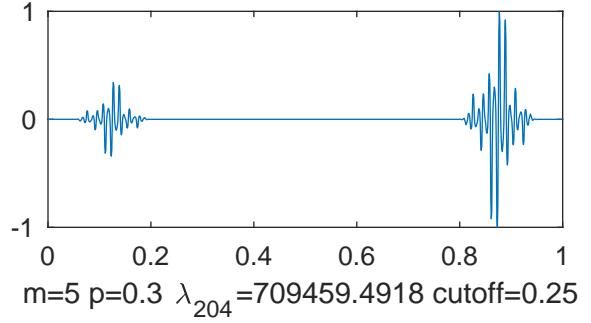
$m=5 p=0.3 \lambda_{203}=709459.4918$ cutoff=0.25



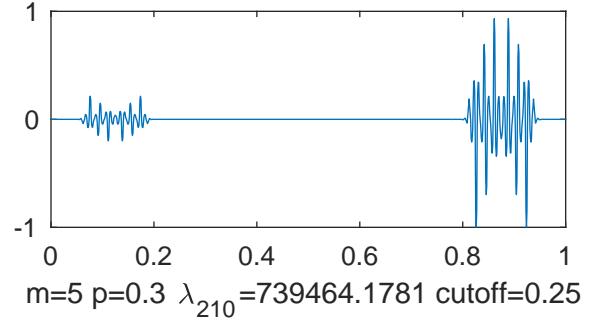
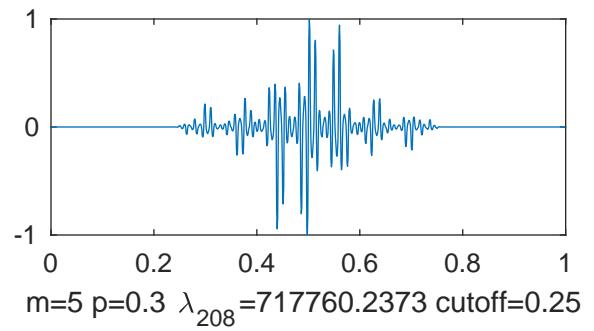
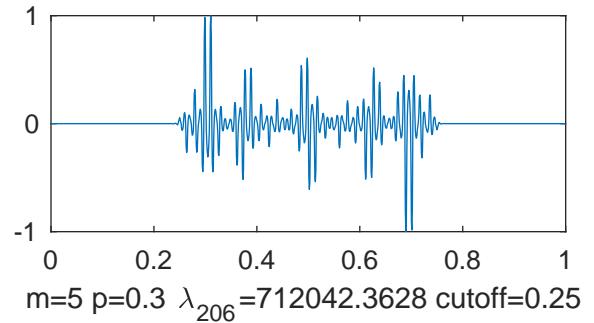
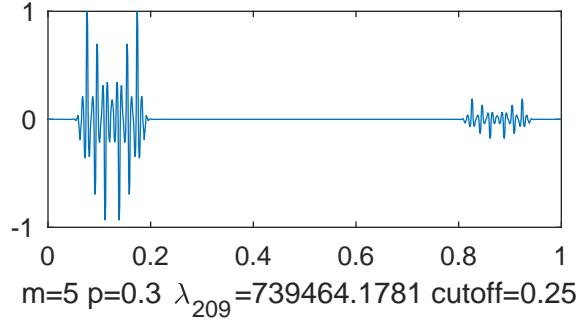
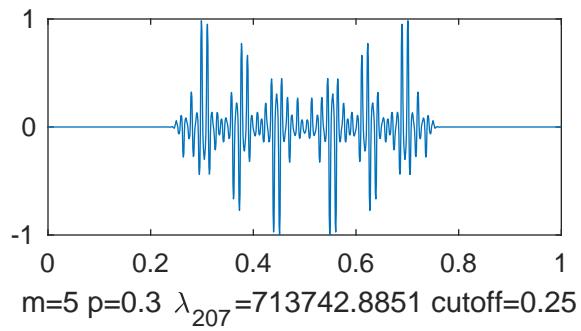
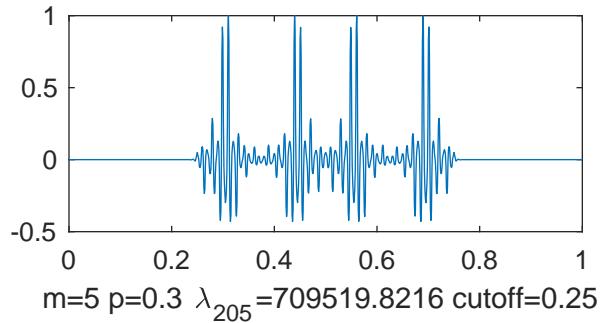
$m=5 p=0.3 \lambda_{200}=703933.3924$ cutoff=0.25

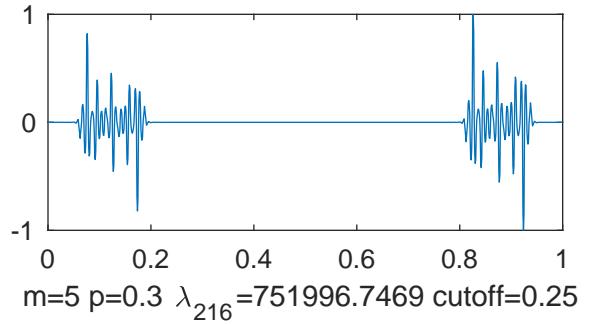
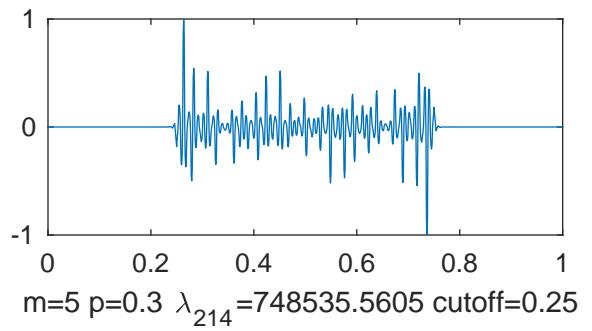
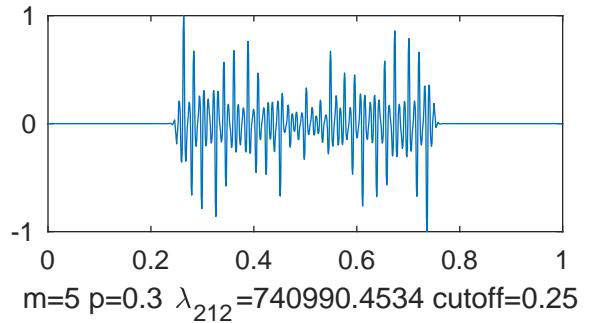
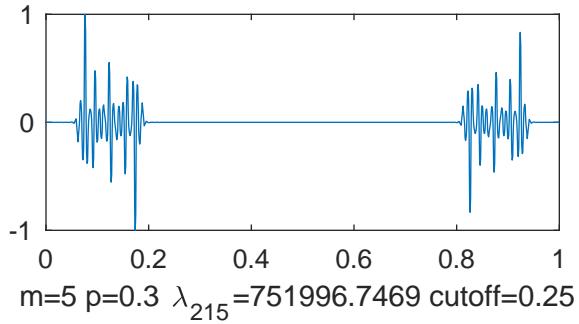
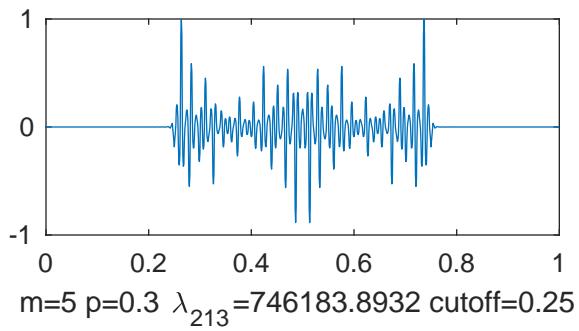
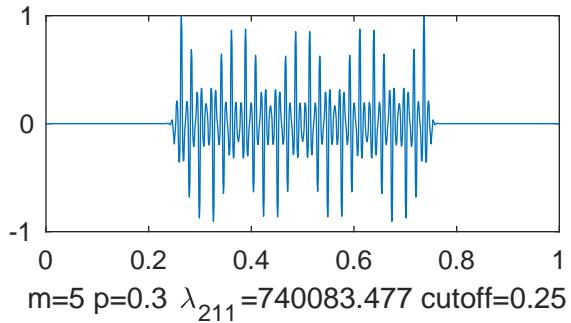


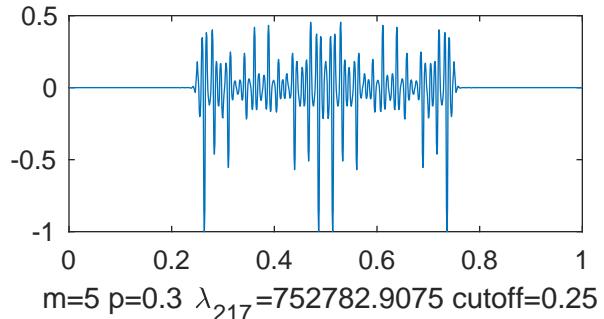
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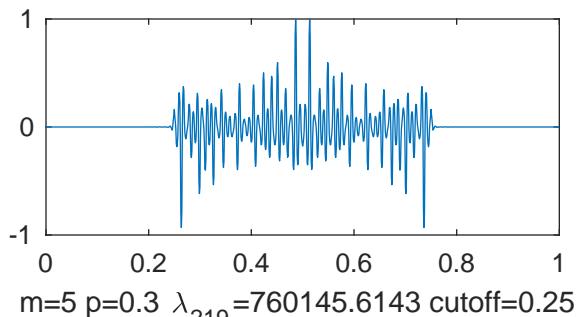
$m=5 p=0.3 \lambda_{204}=709459.4918$ cutoff=0.25



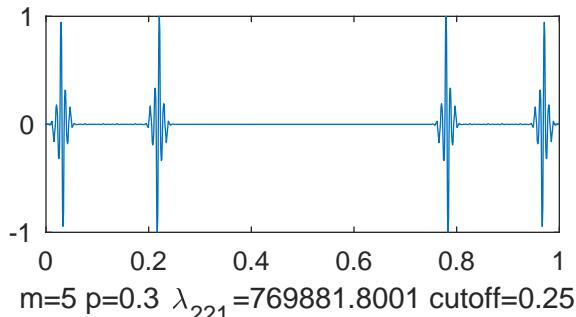




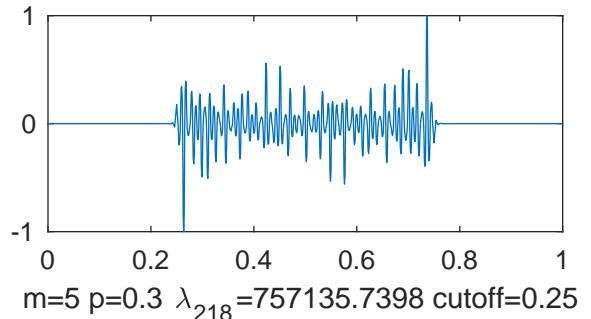
m=5 p=0.3 $\lambda_{217} = 752782.9075$ cutoff=0.25



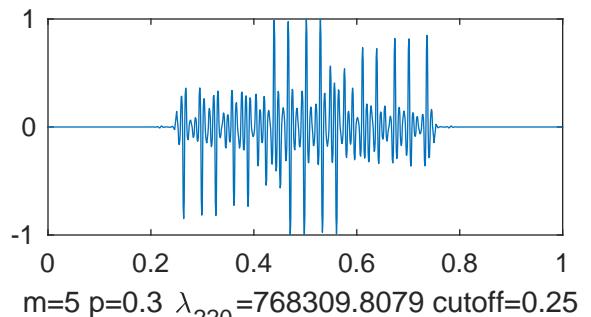
m=5 p=0.3 $\lambda_{219} = 760145.6143$ cutoff=0.25



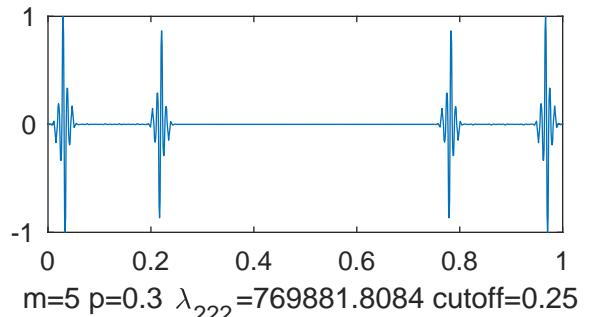
m=5 p=0.3 $\lambda_{221} = 769881.8001$ cutoff=0.25



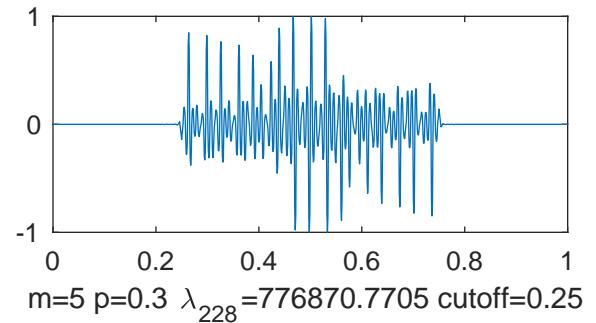
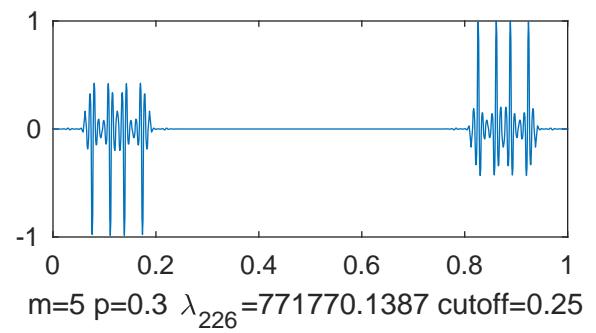
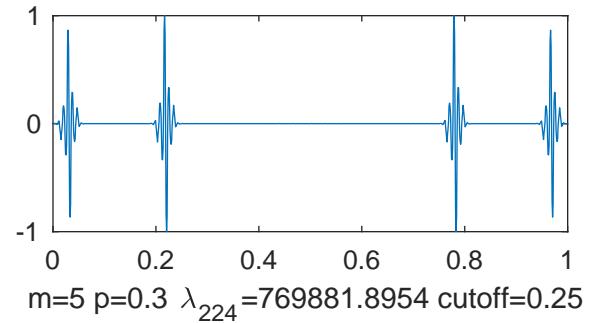
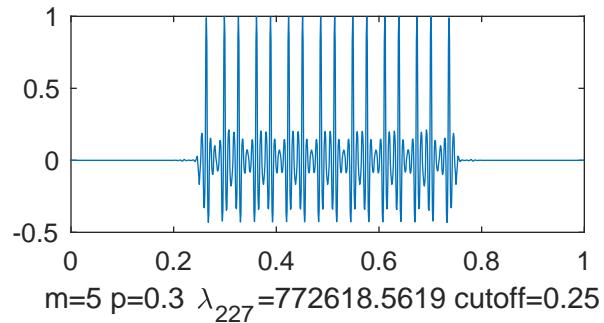
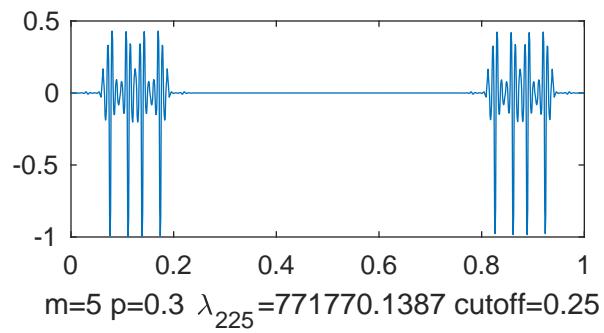
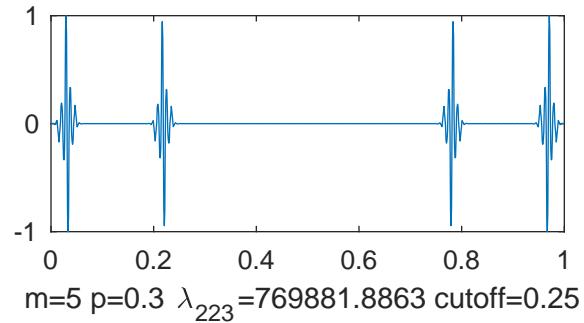
m=5 p=0.3 $\lambda_{218} = 757135.7398$ cutoff=0.25

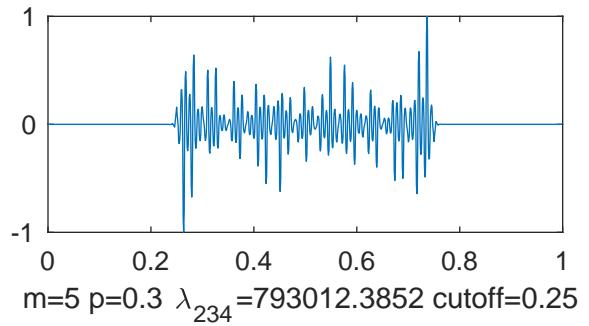
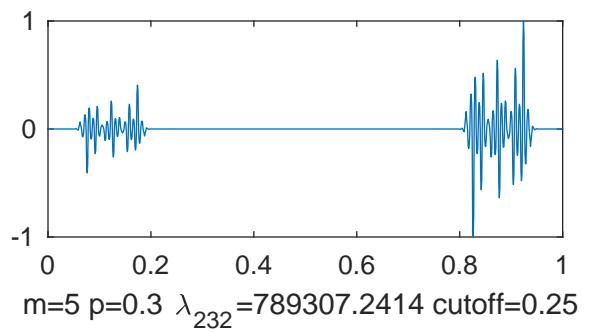
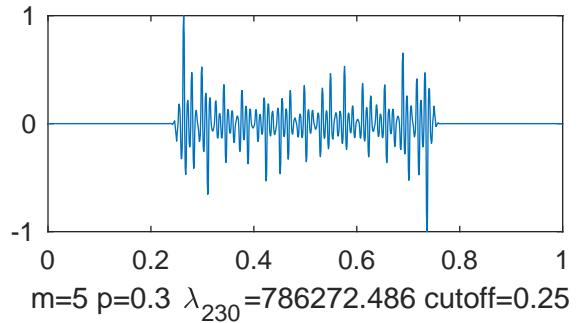
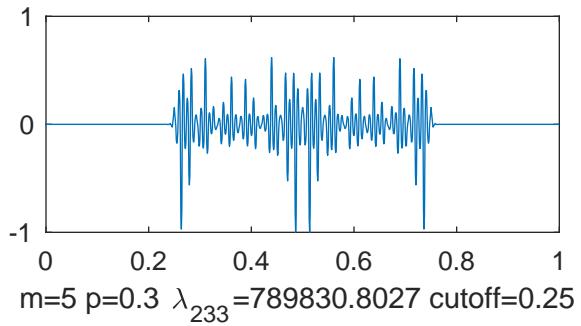
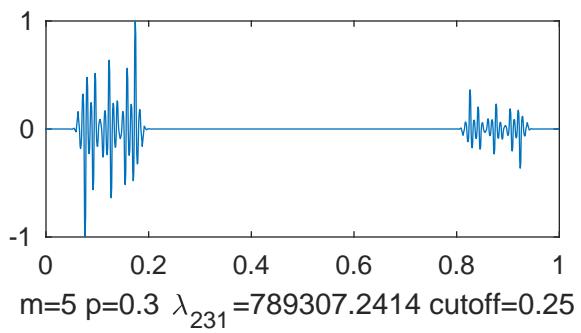
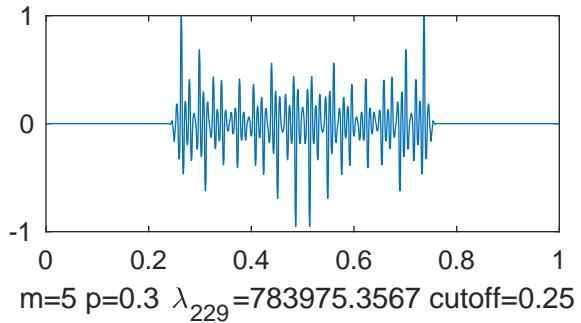


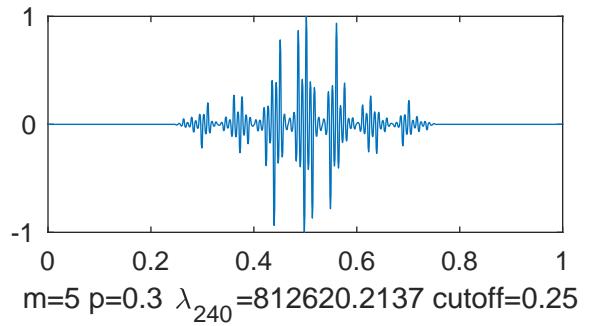
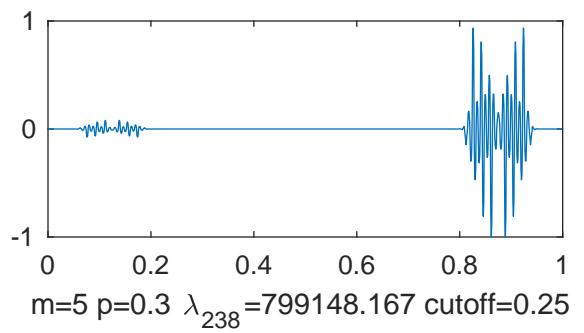
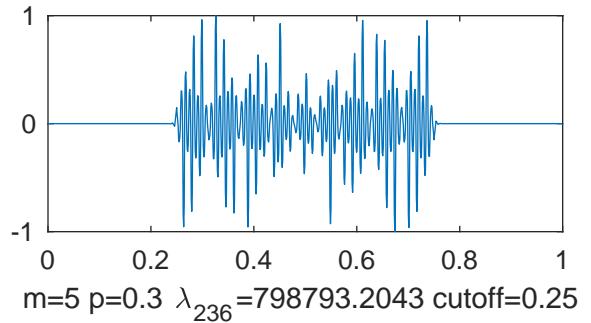
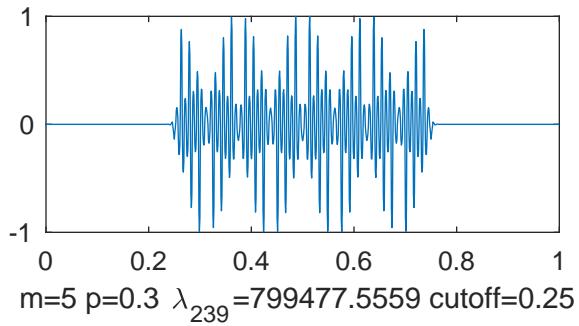
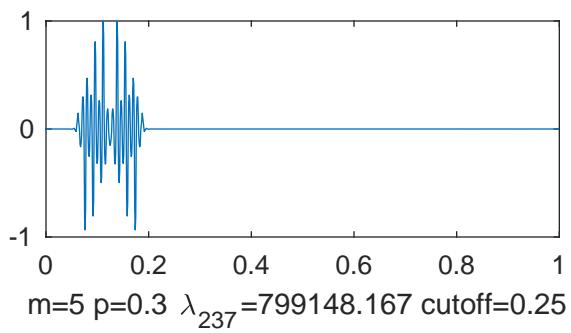
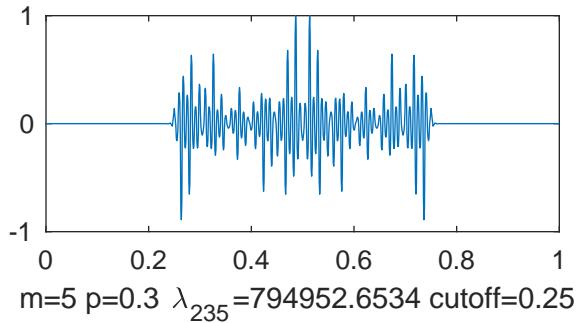
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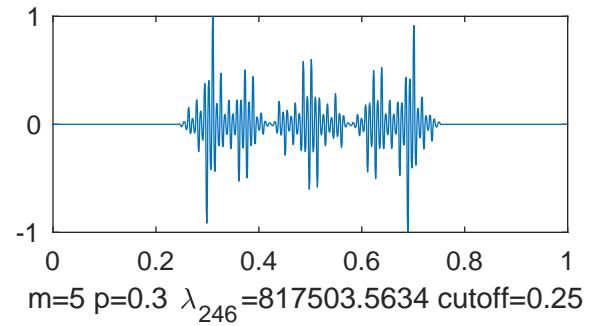
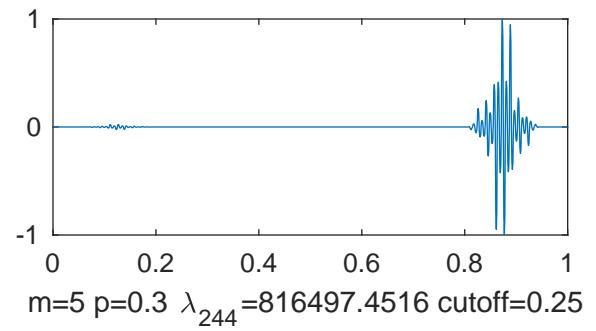
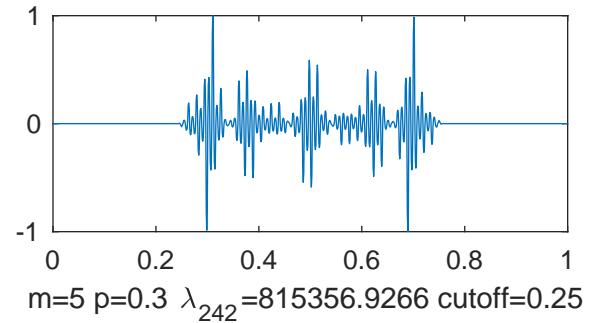
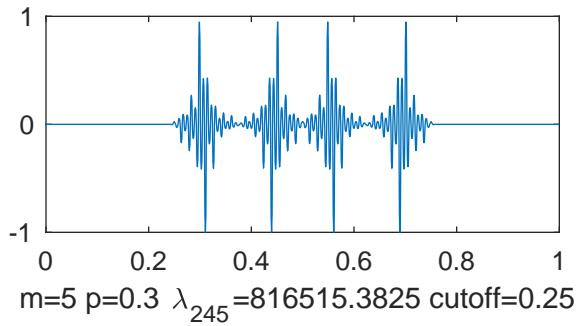
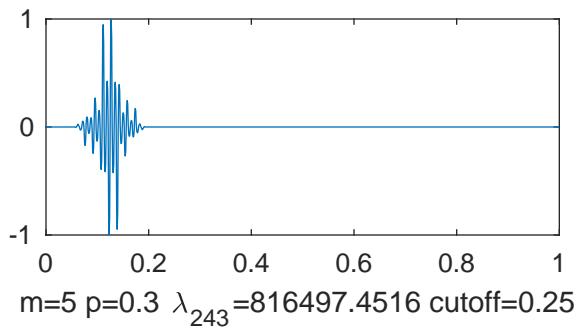
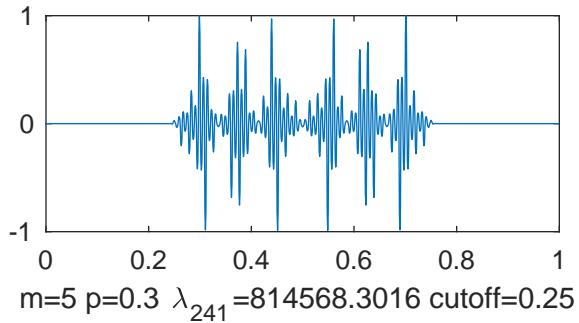


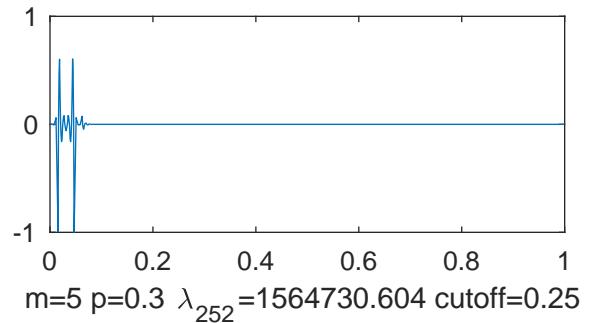
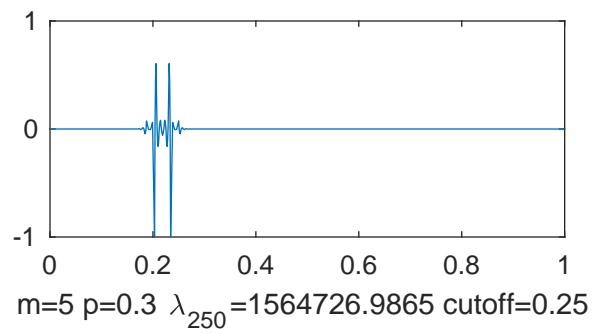
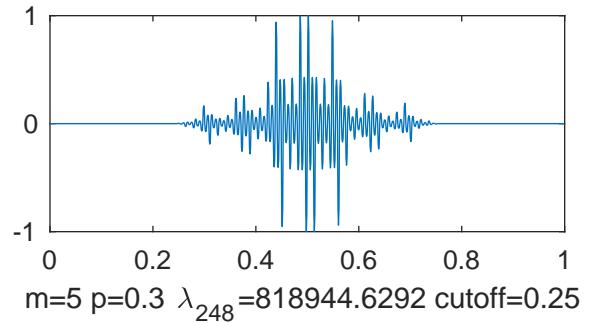
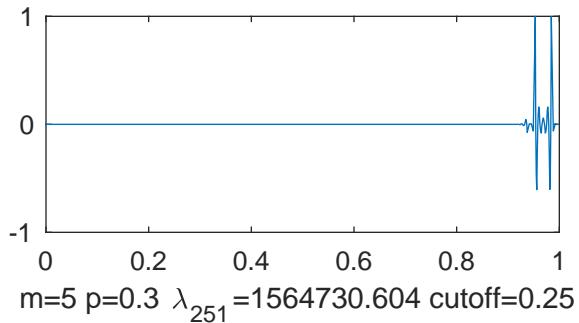
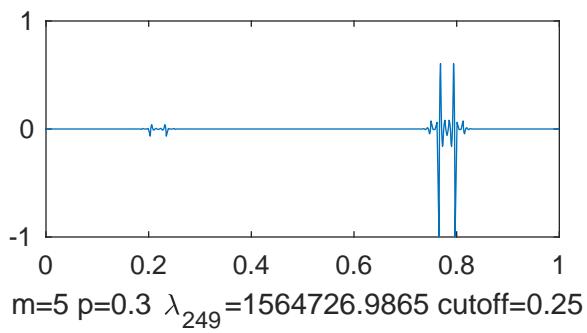
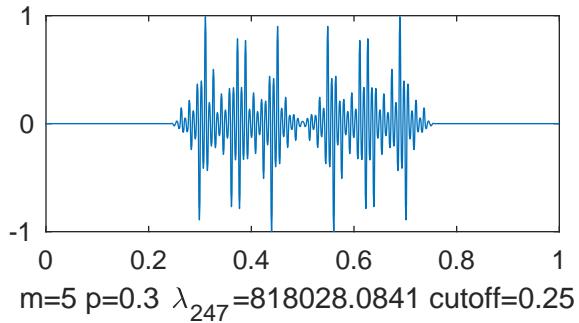
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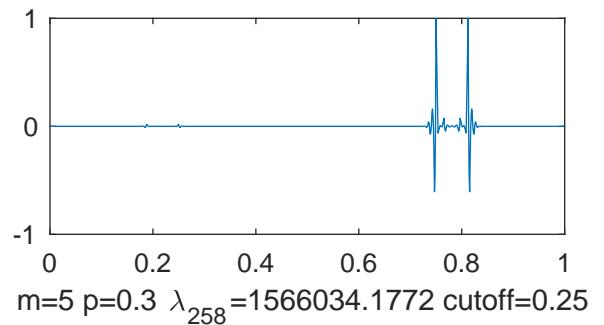
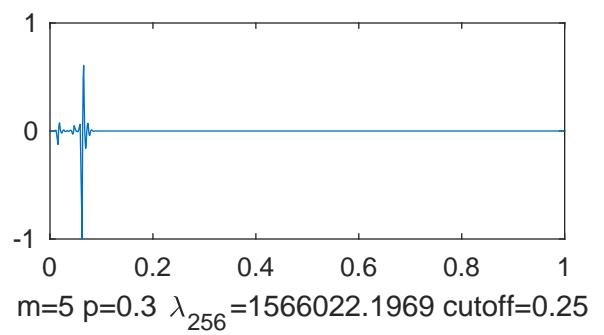
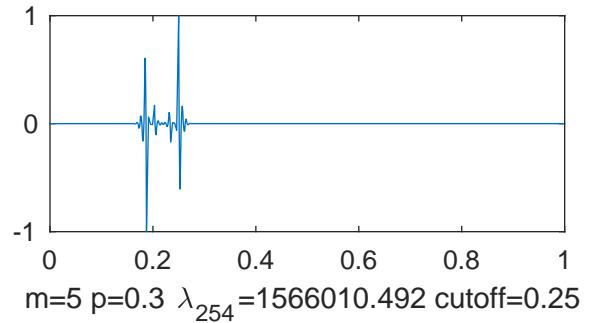
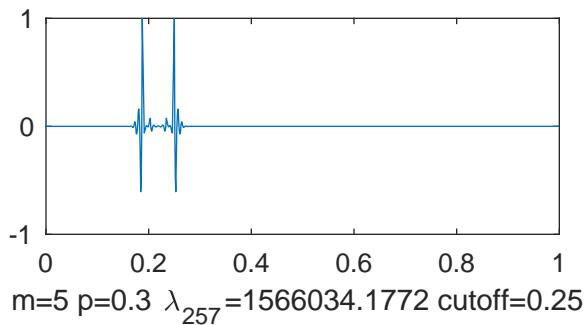
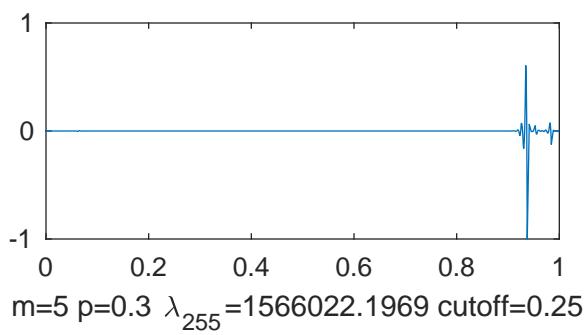
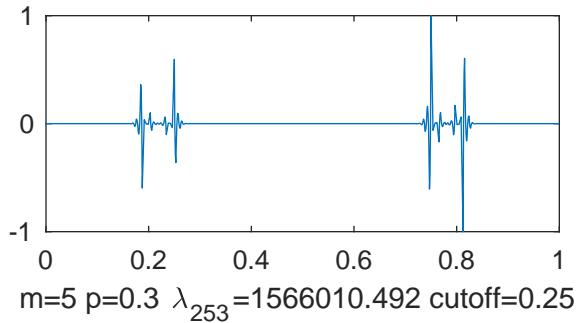


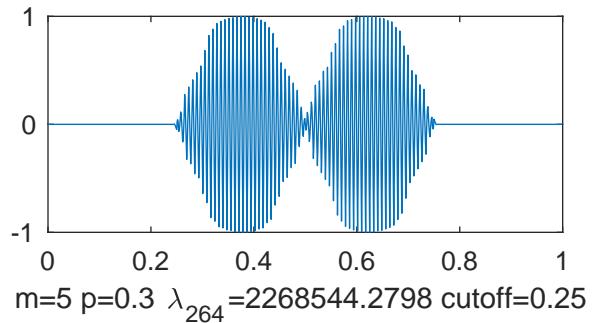
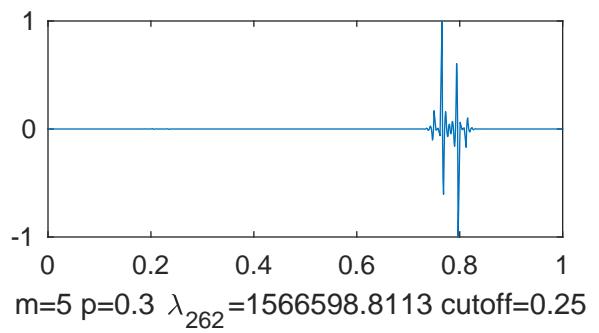
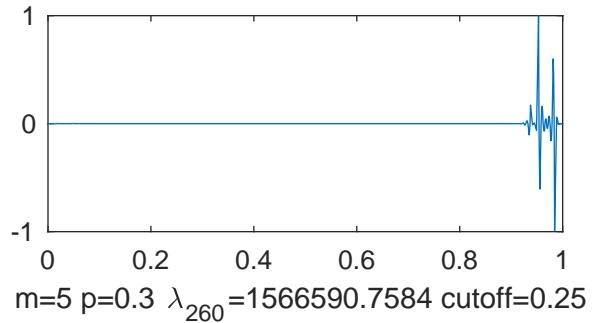
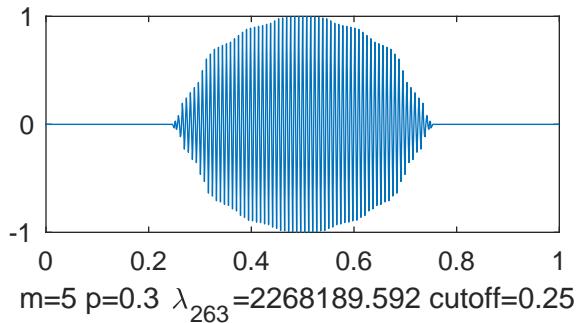
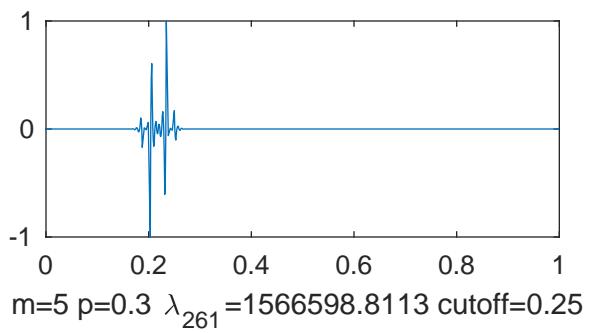
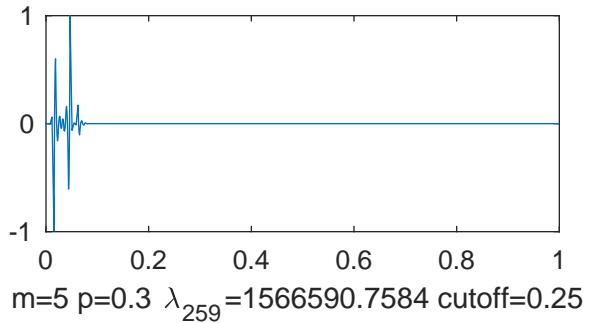


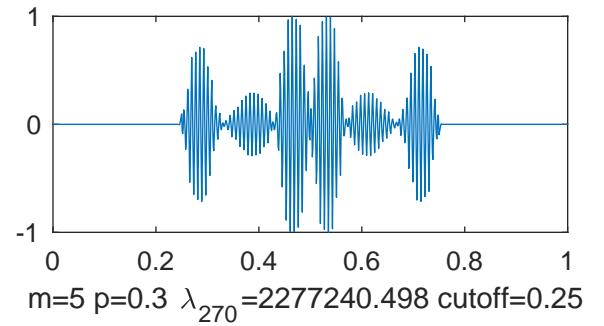
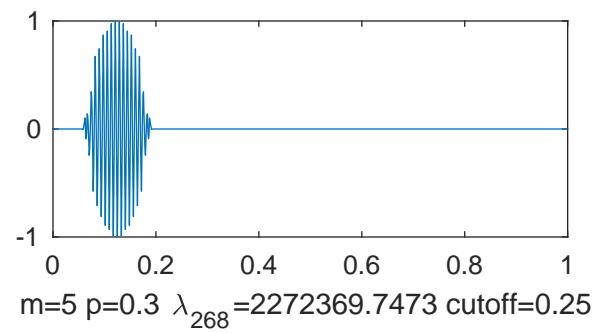
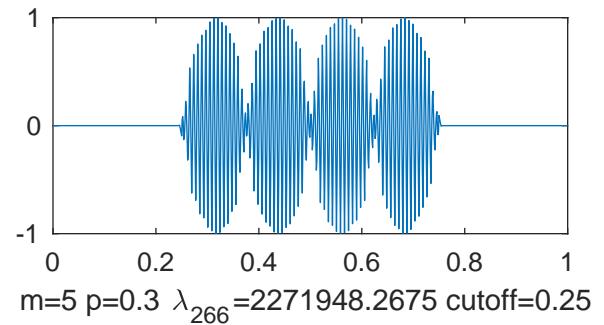
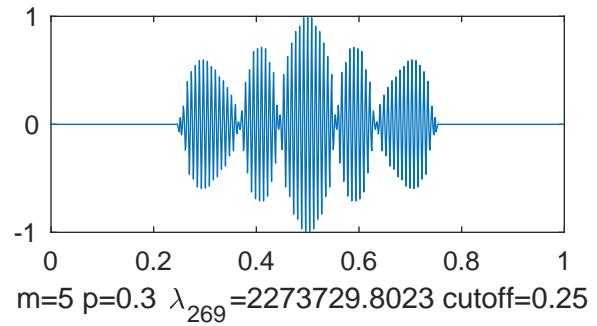
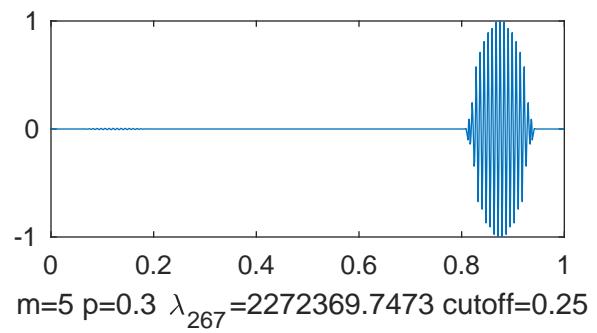
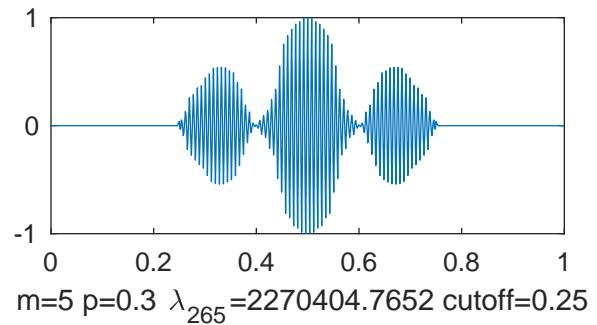


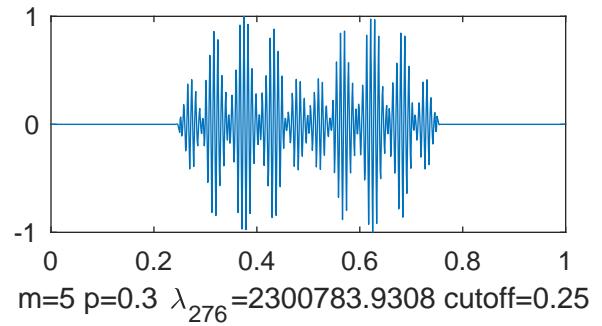
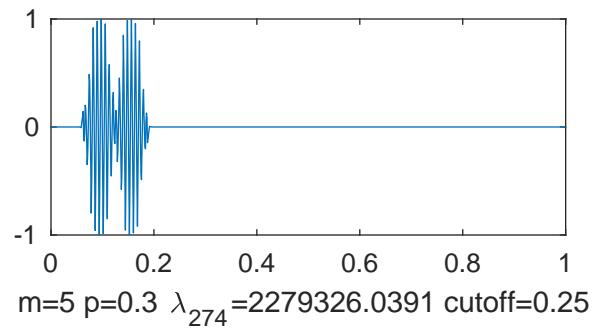
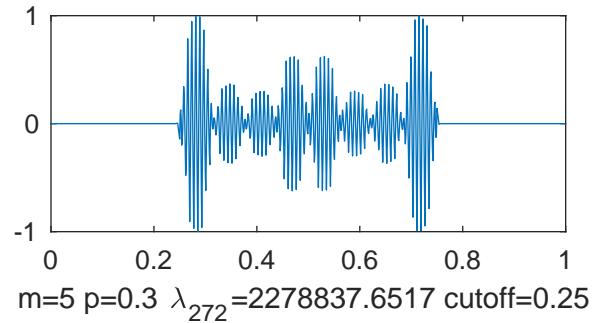
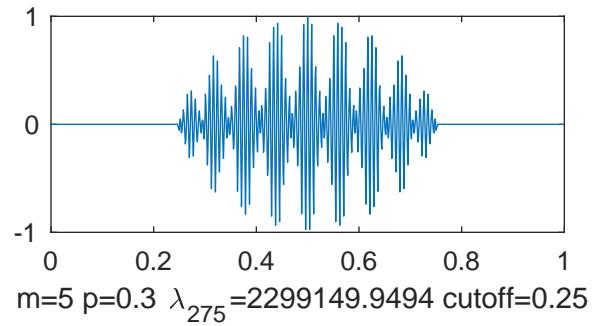
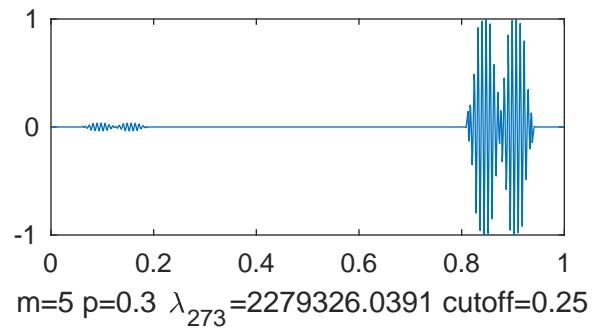
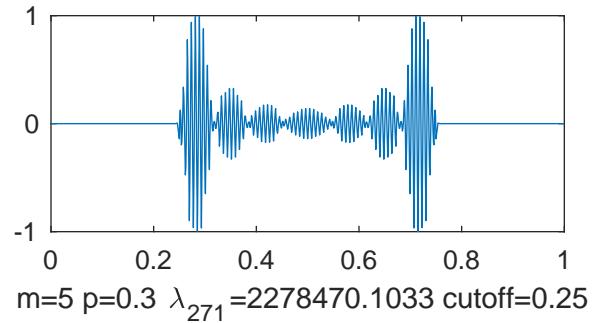


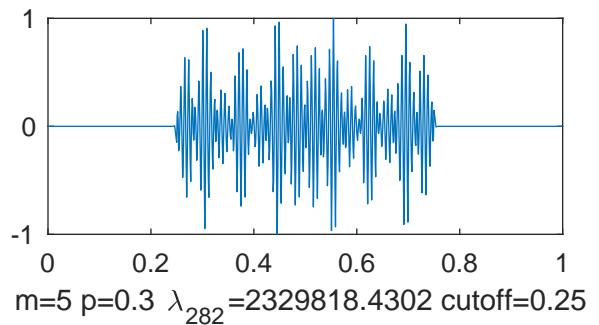
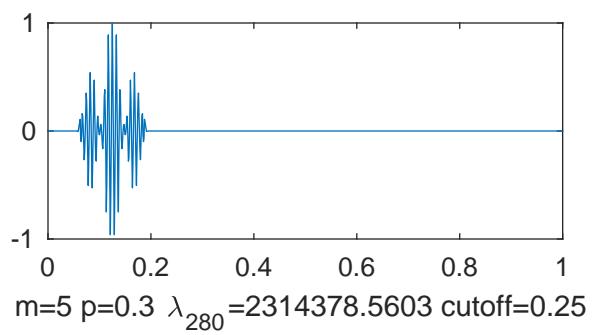
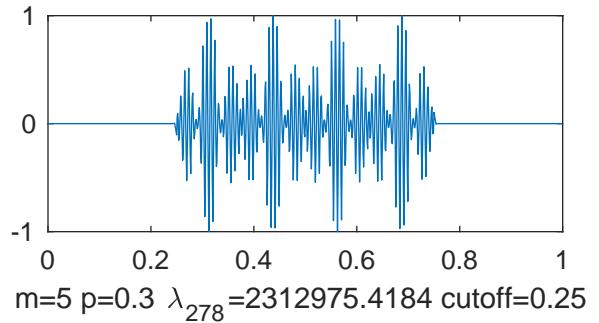
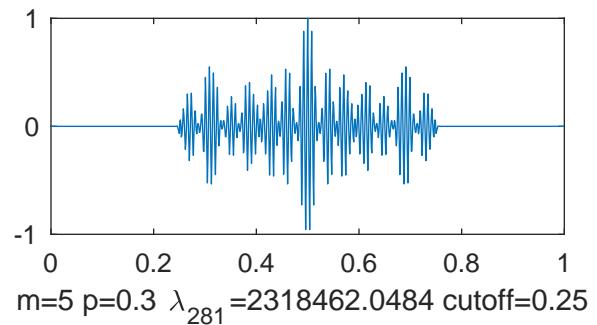
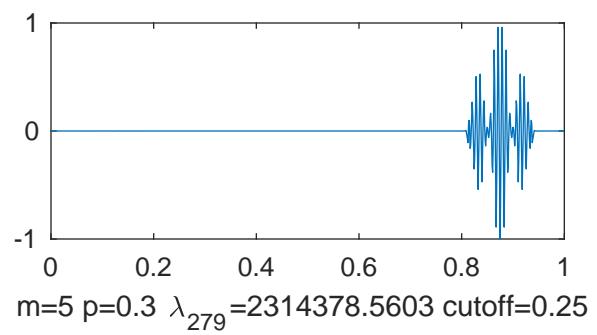
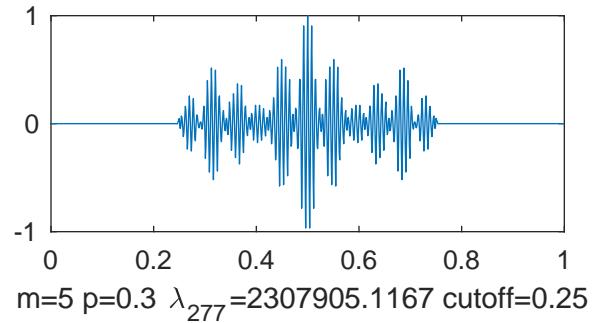


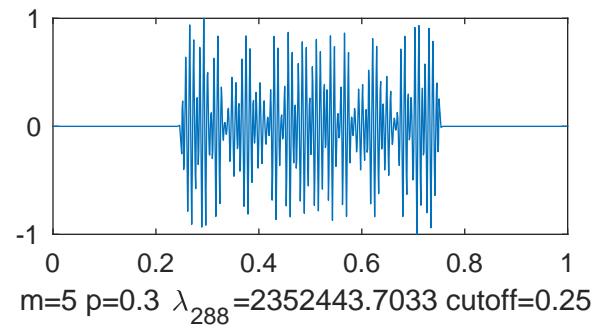
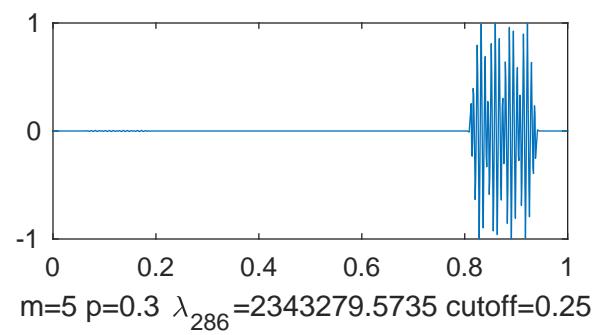
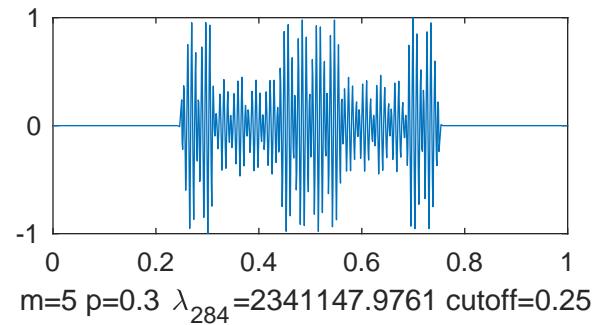
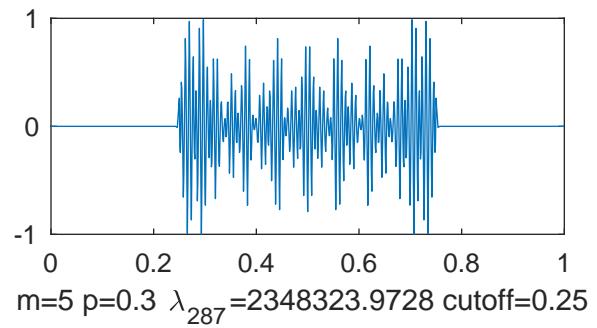
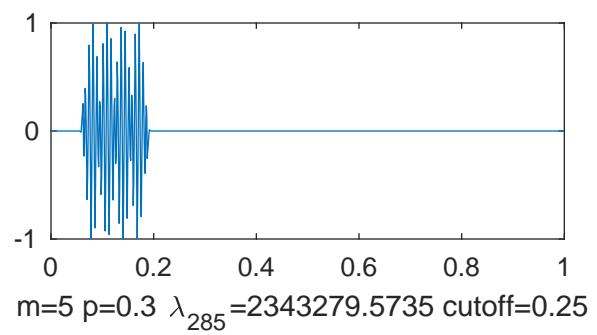
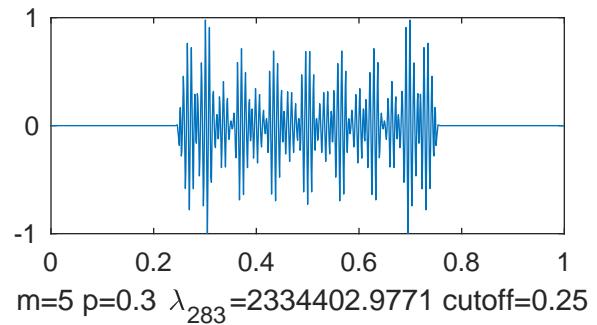


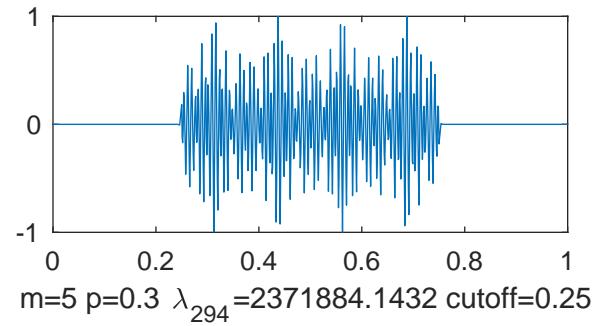
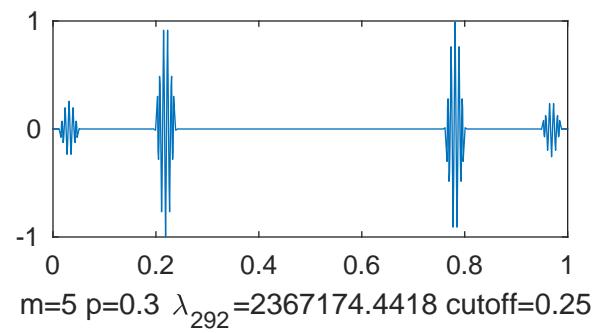
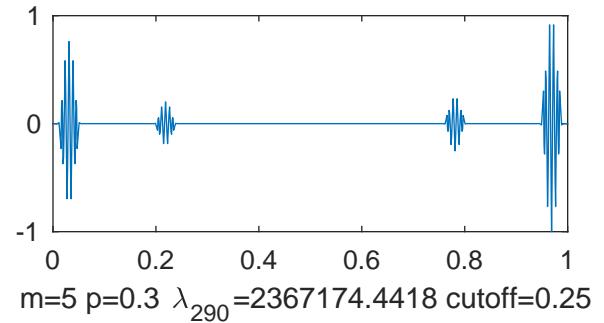
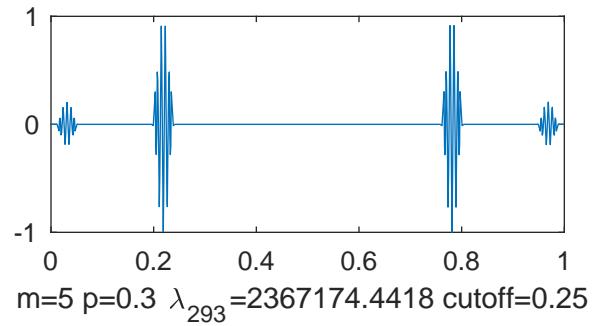
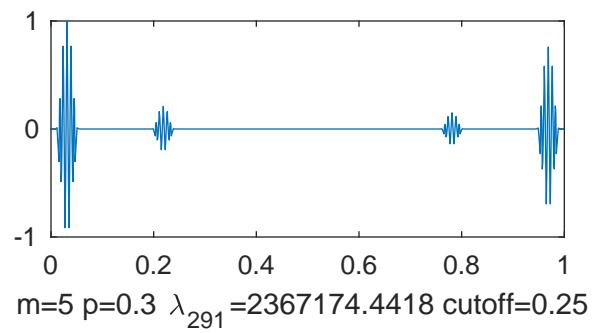
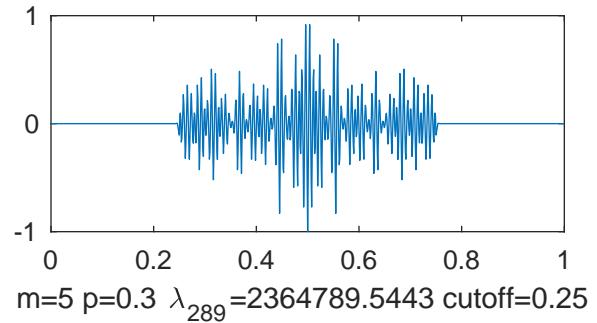


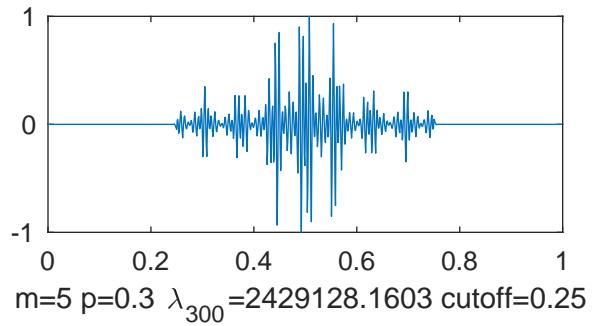
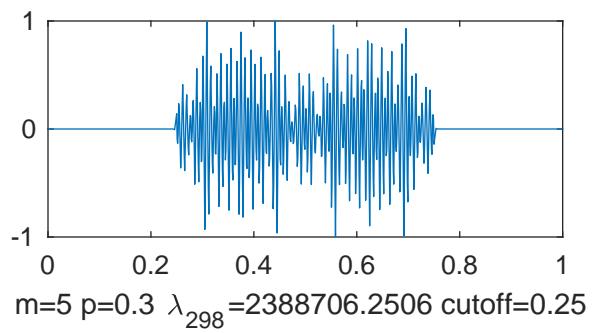
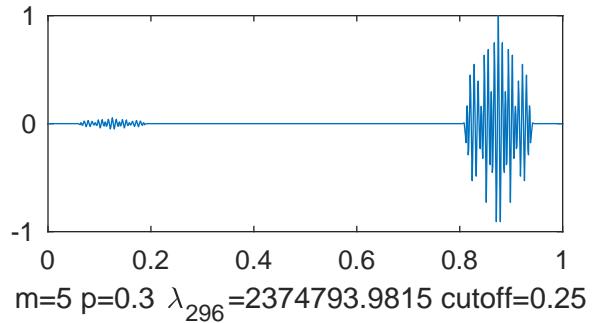
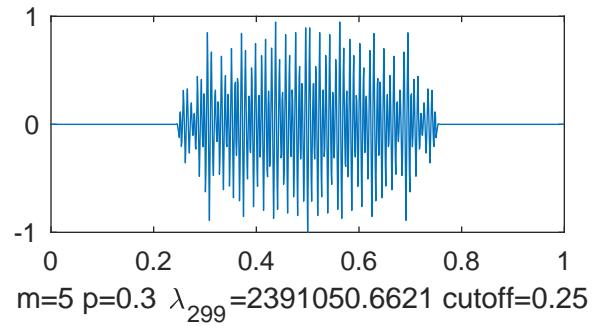
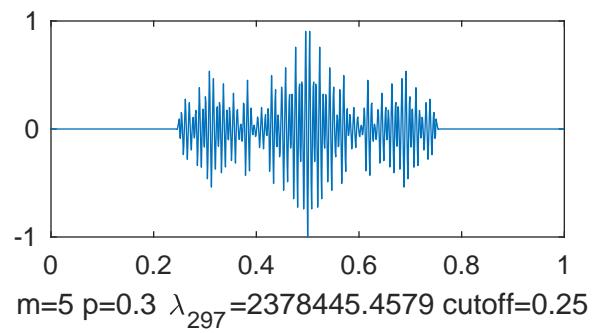
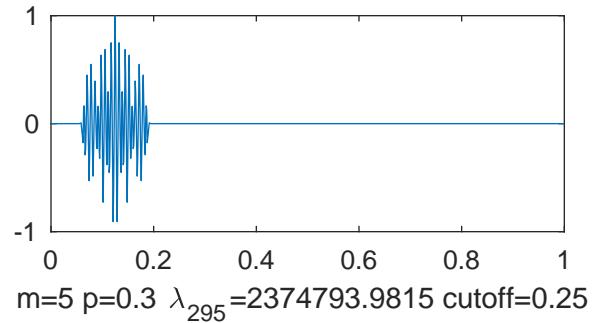


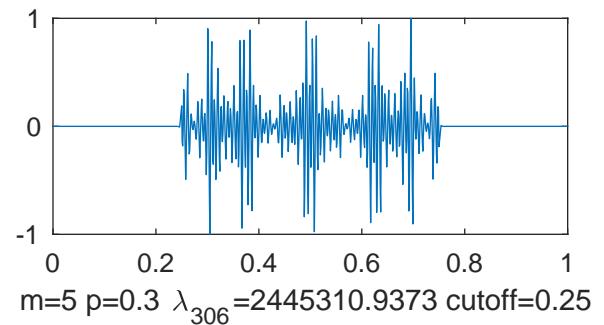
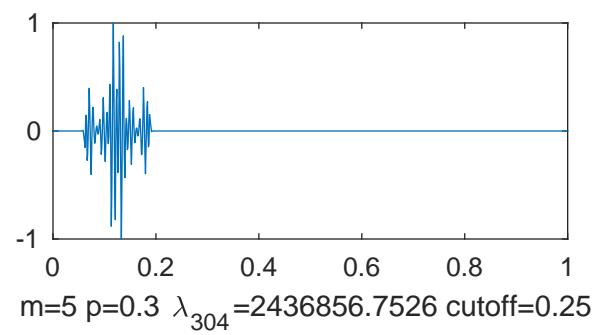
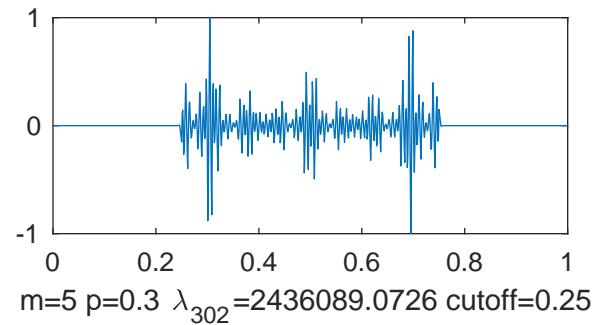
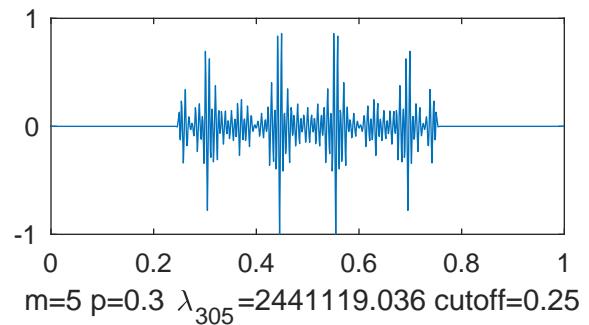
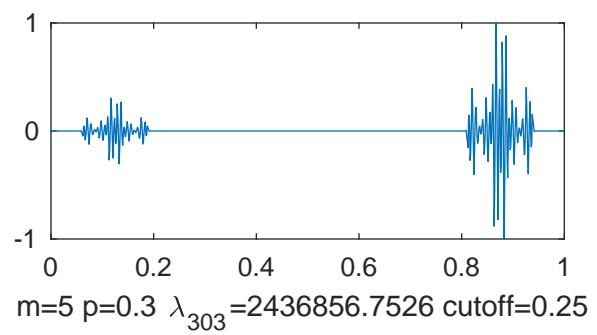
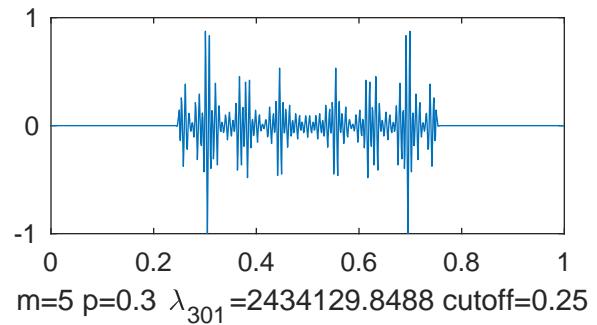


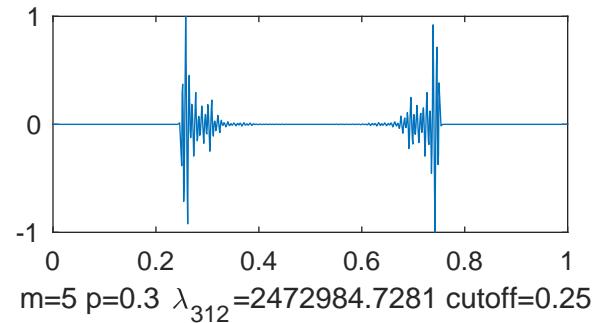
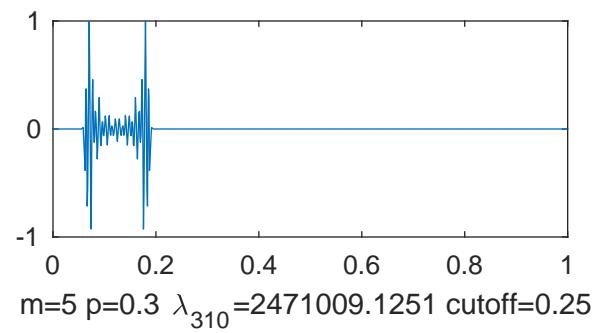
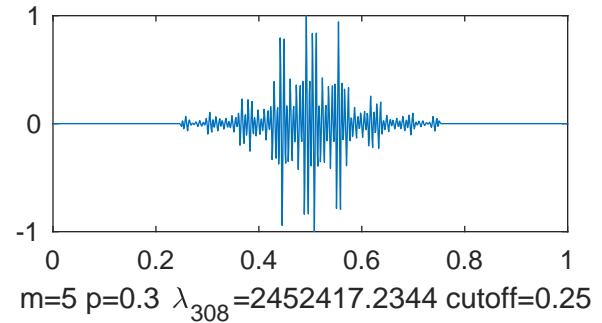
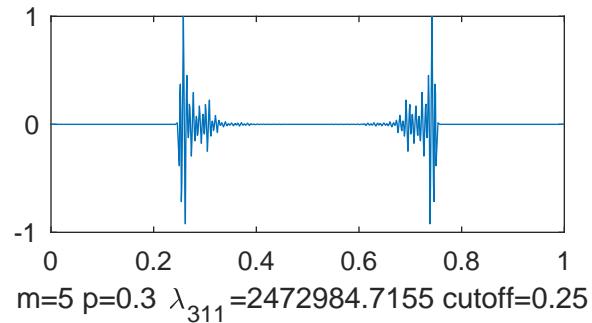
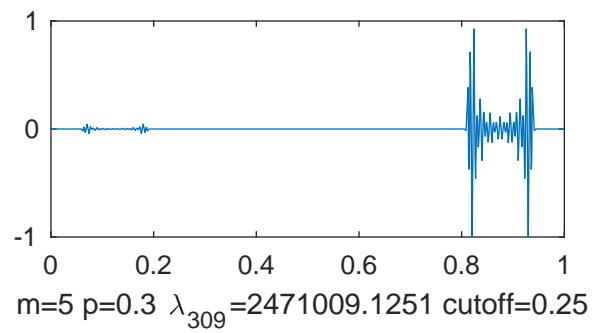
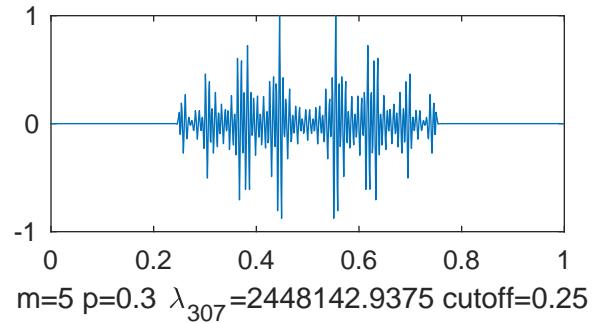


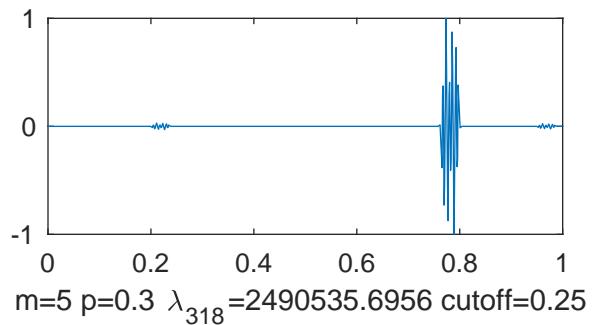
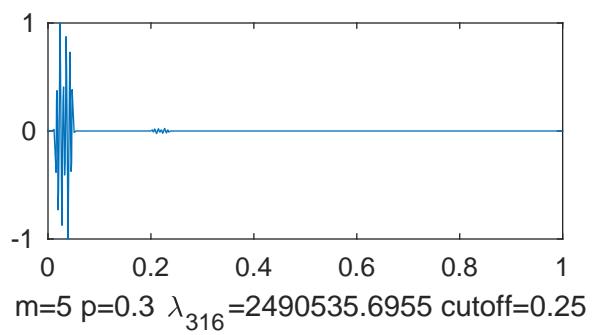
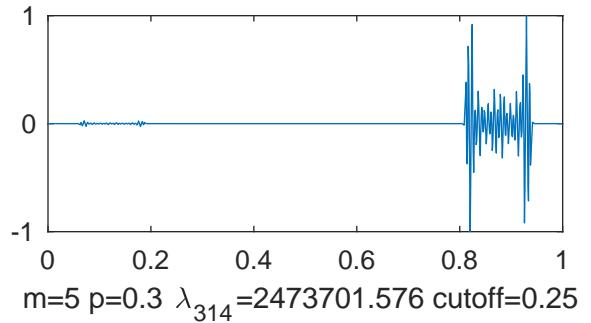
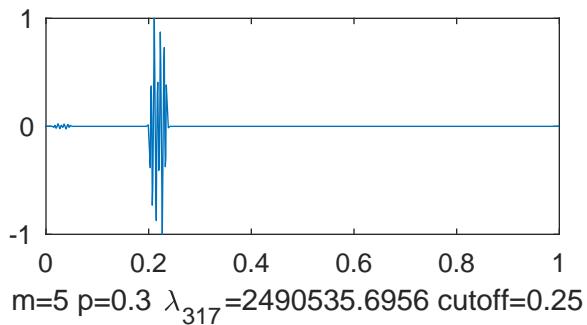
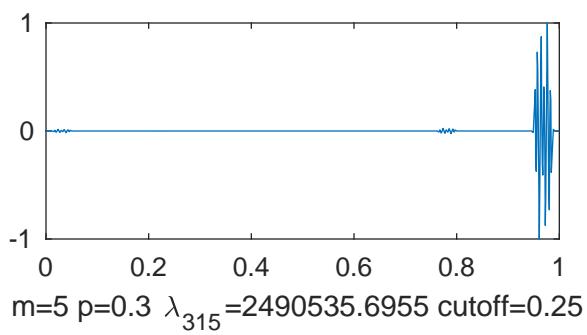
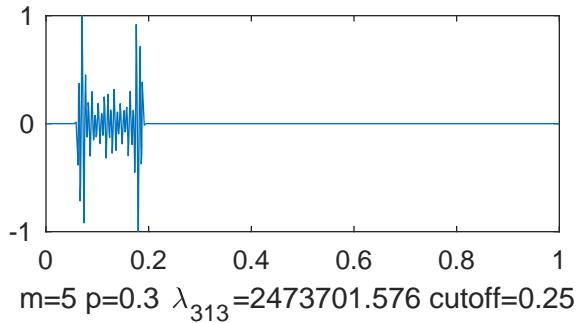


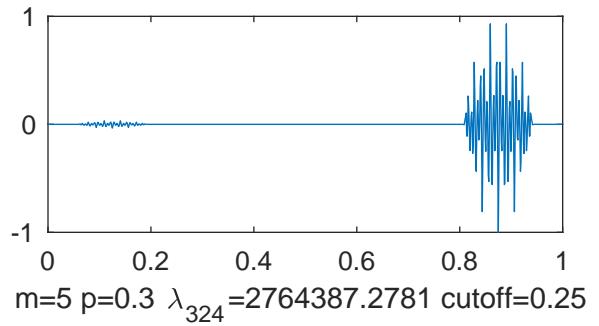
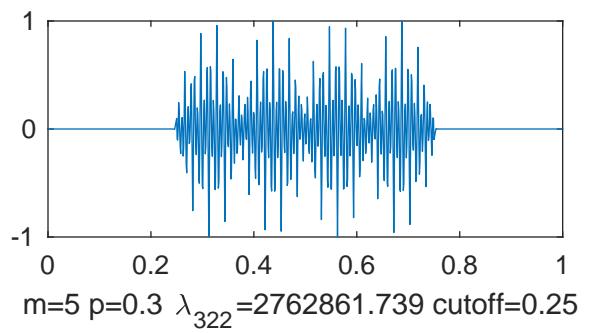
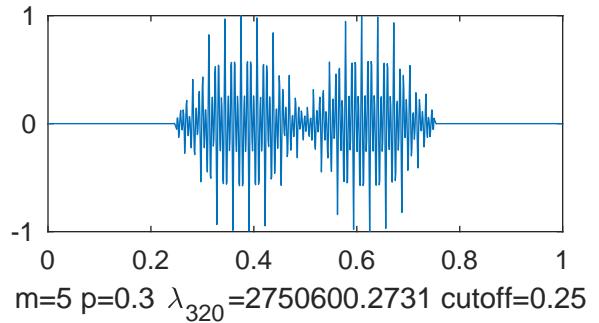
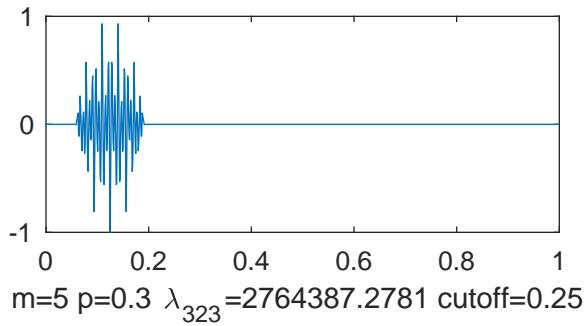
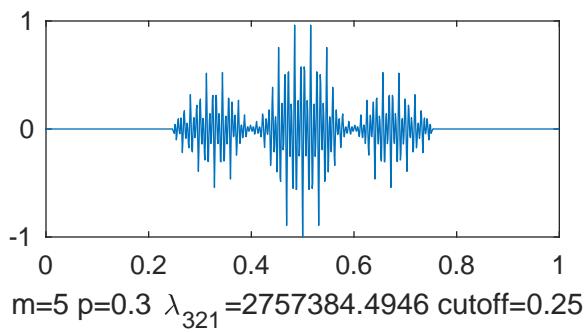
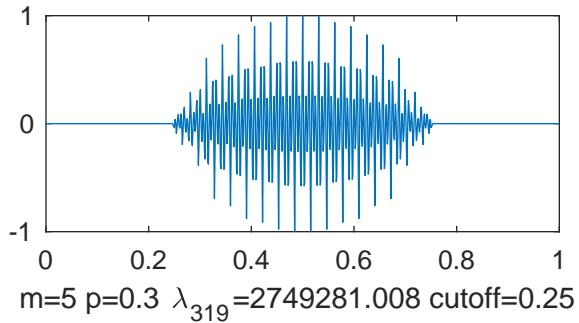


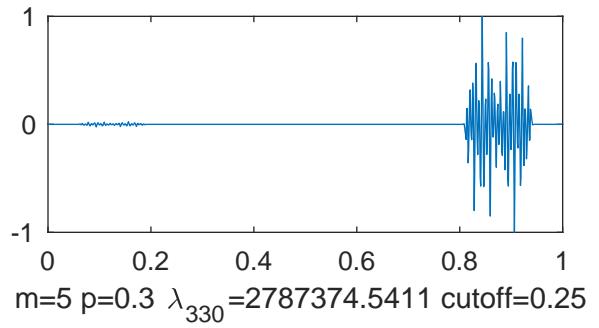
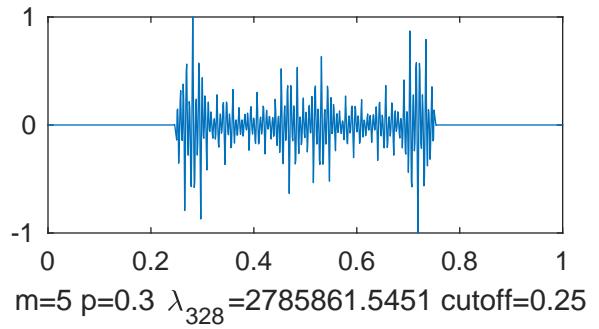
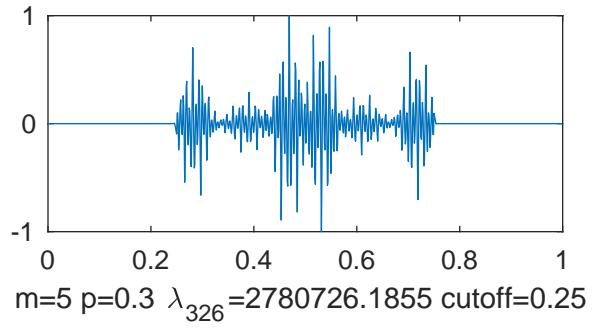
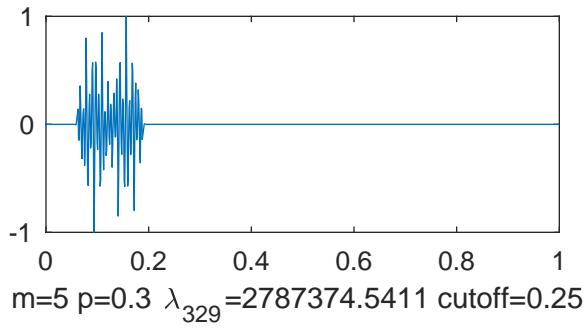
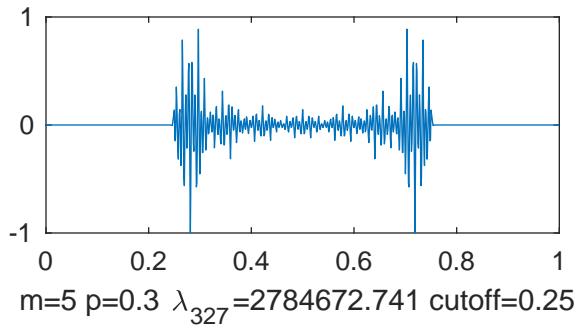
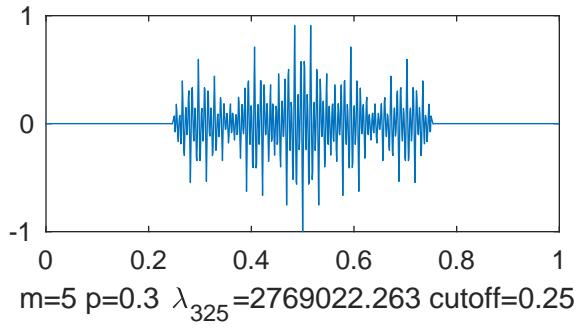


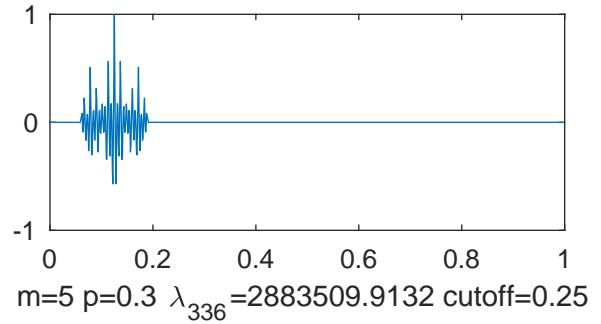
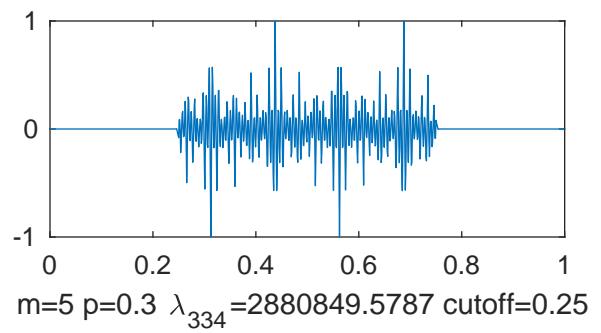
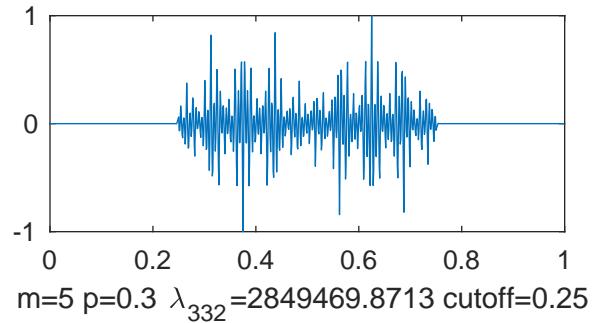
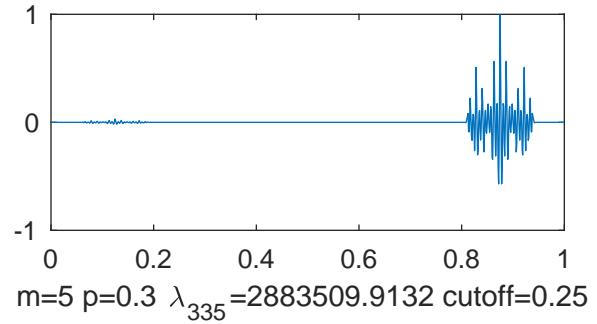
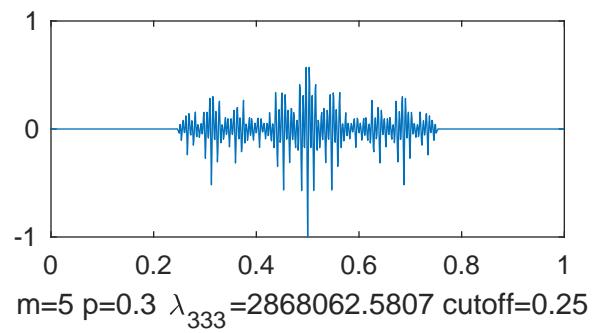
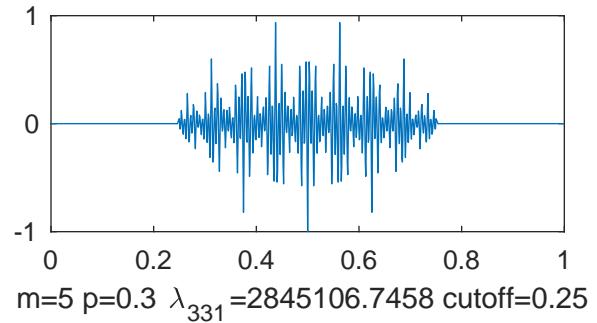


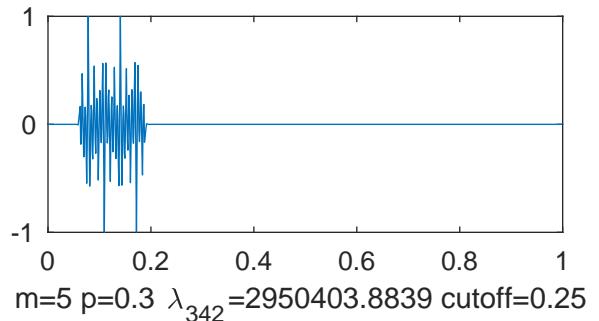
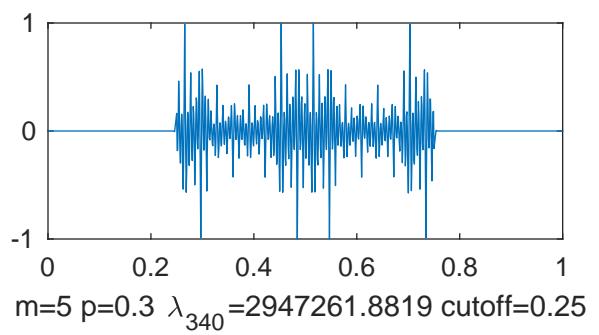
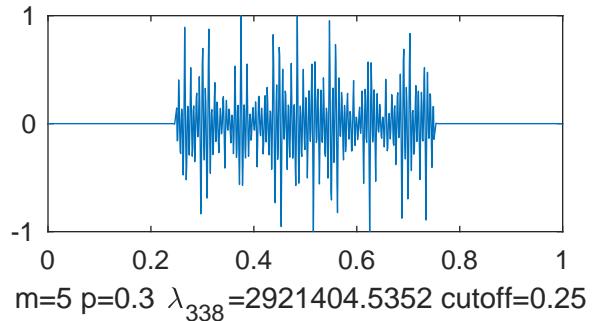
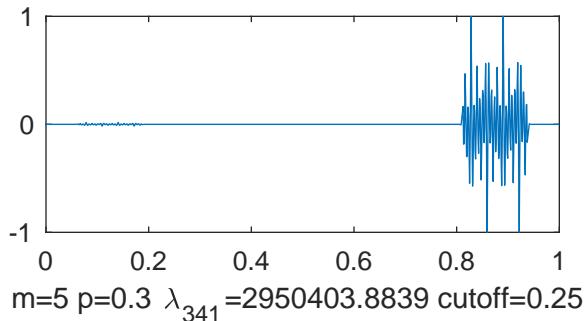
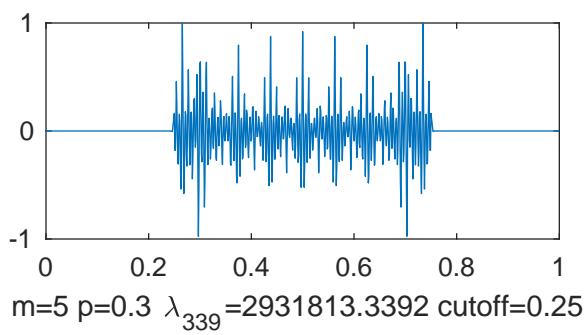
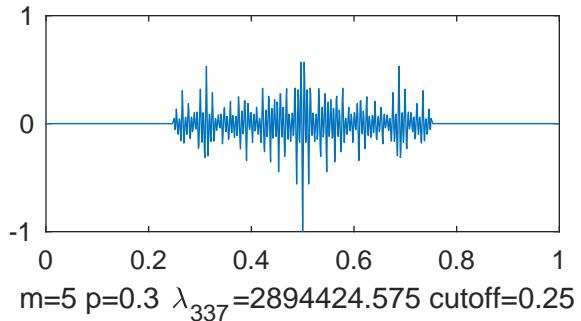


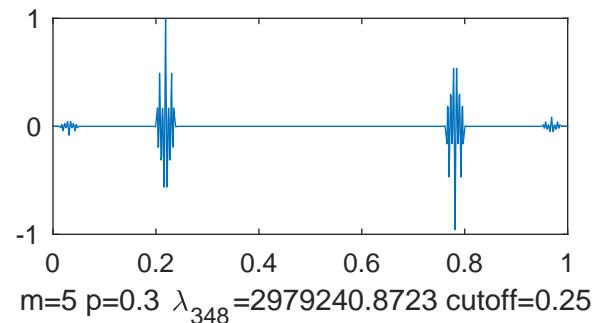
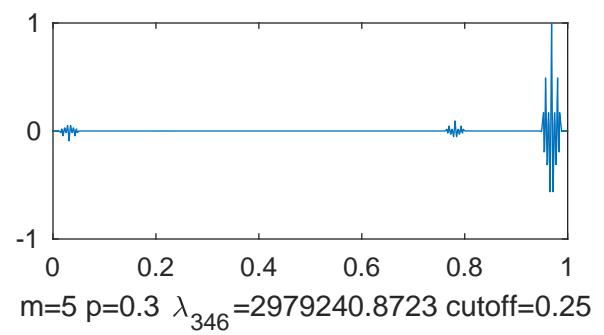
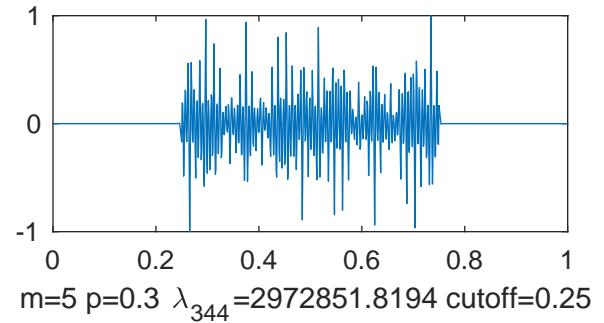
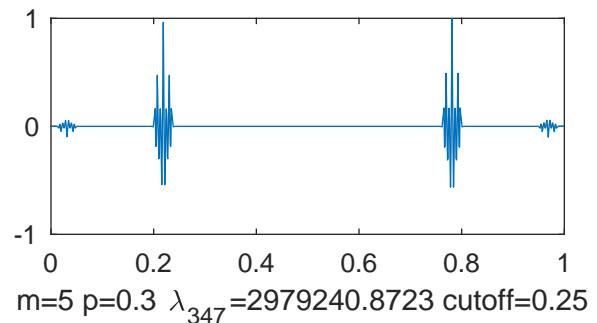
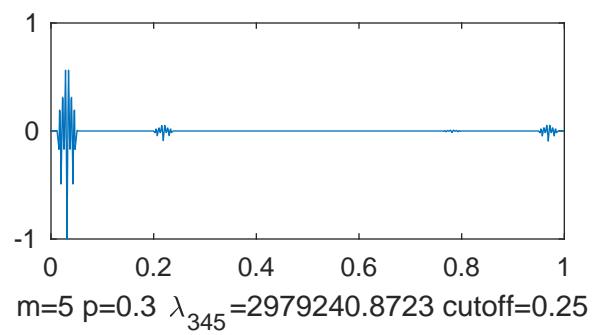
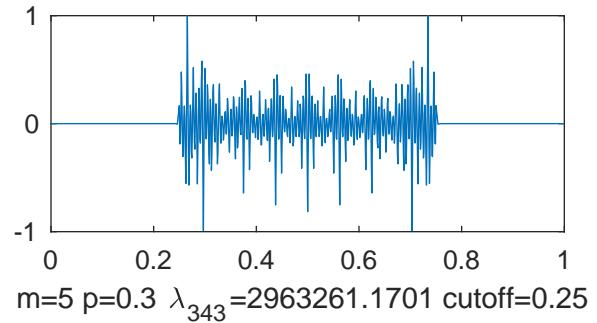


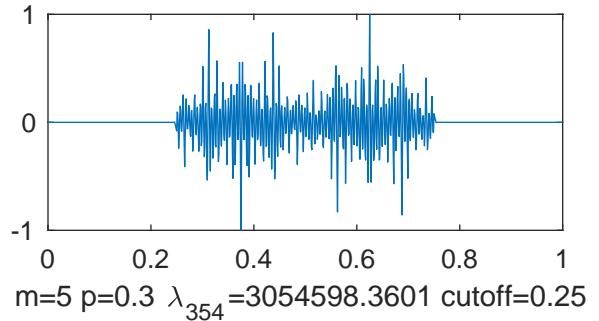
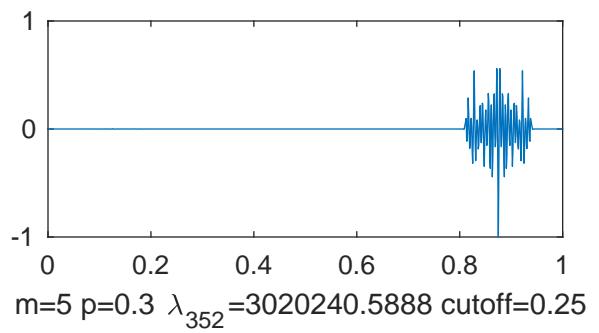
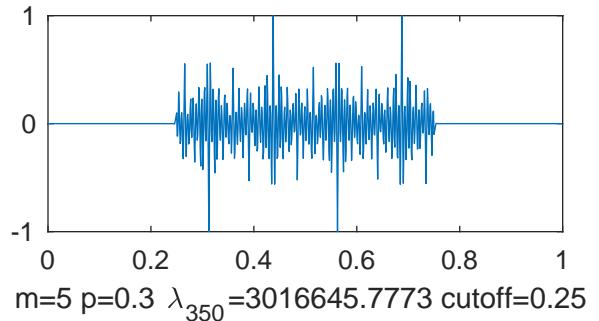
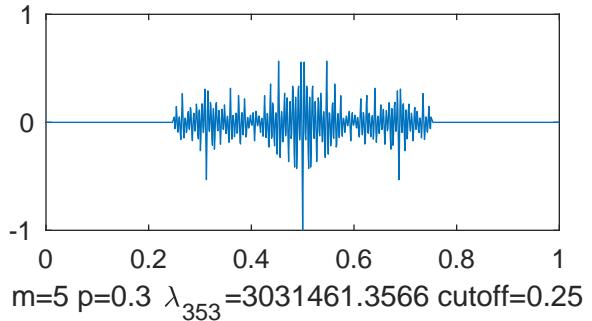
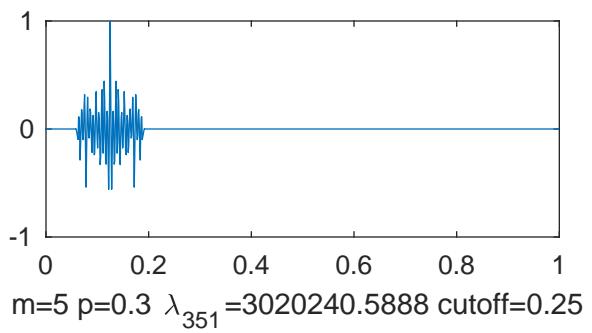
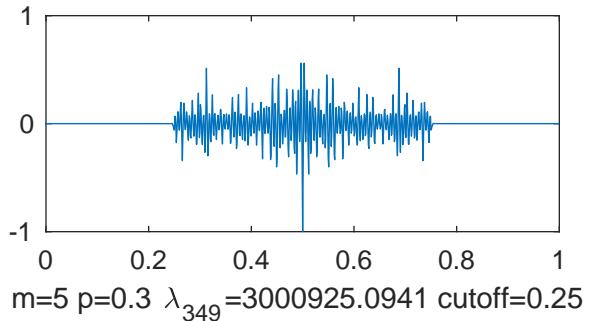


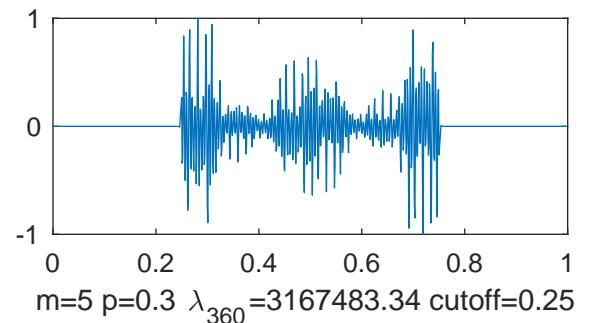
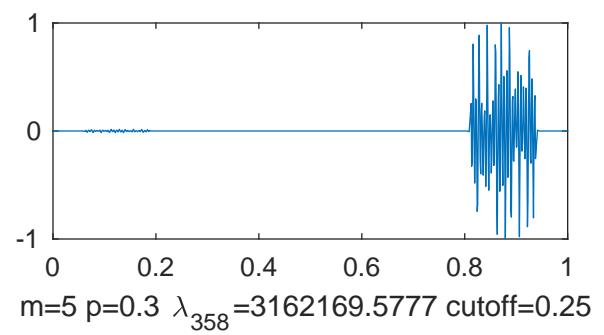
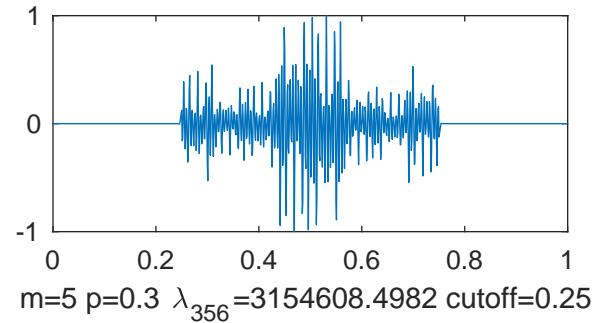
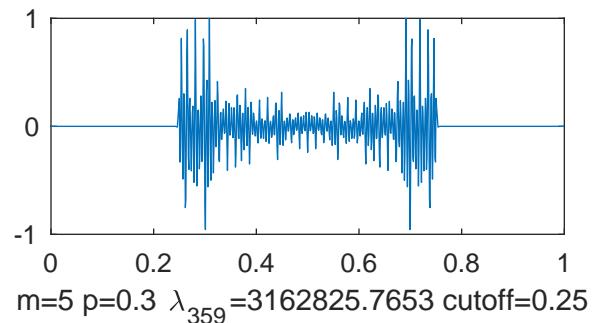
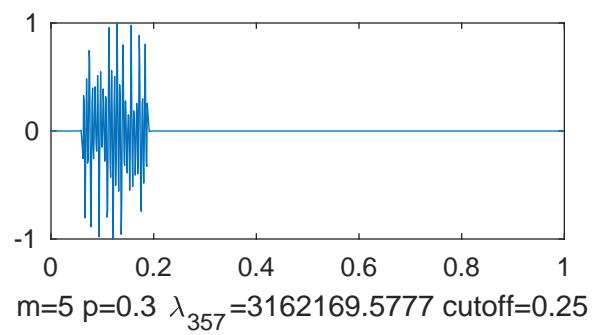
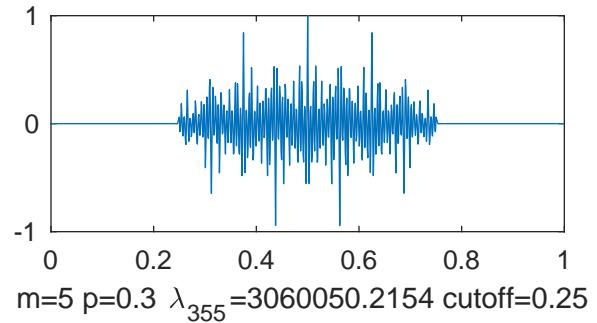


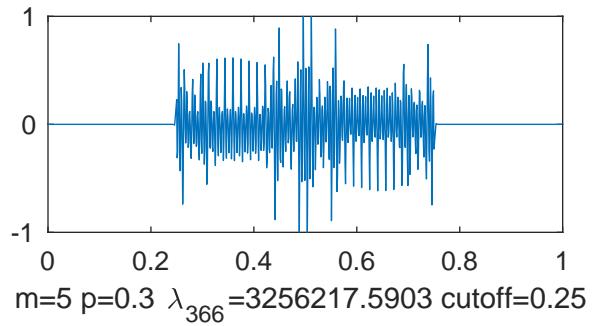
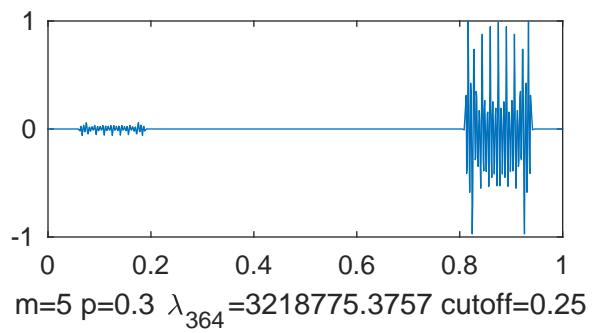
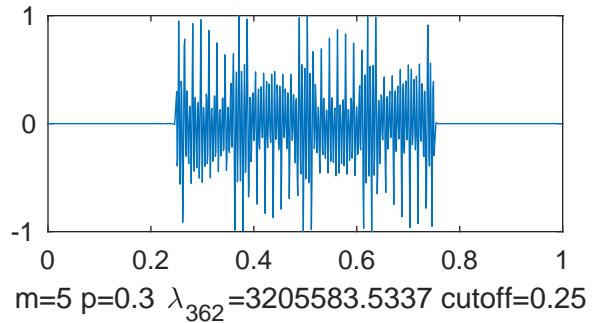
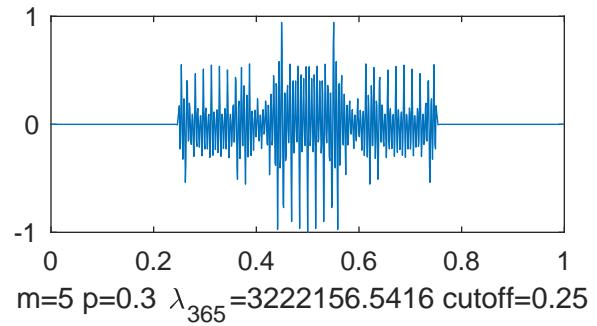
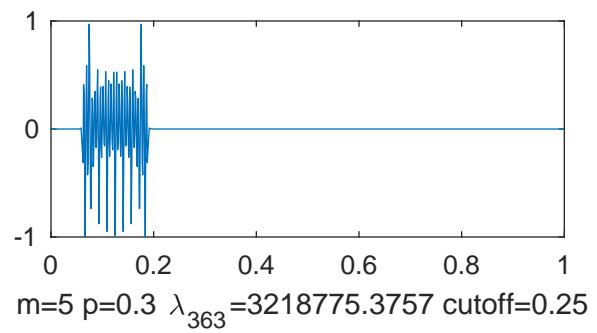
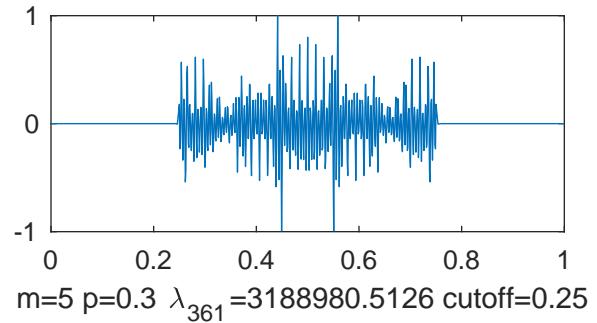


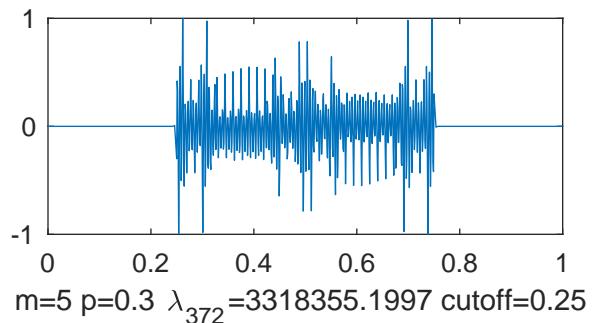
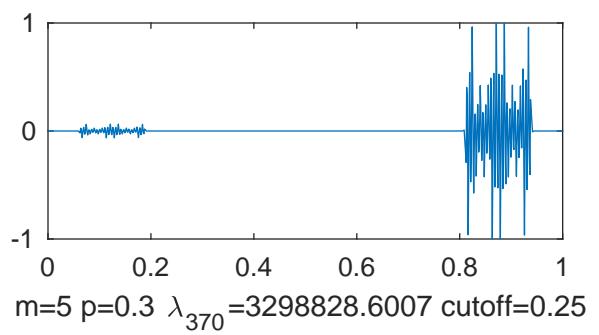
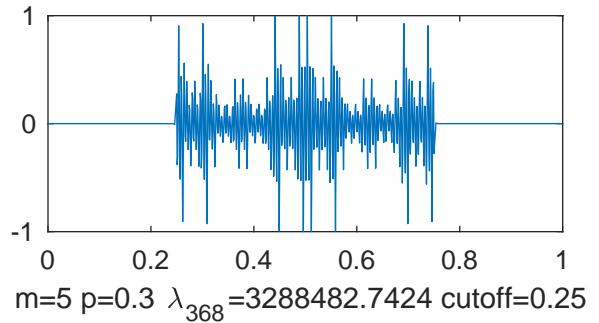
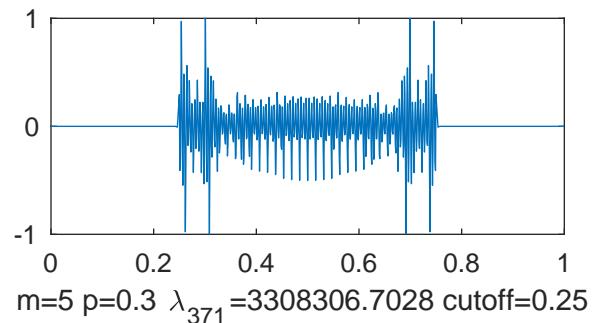
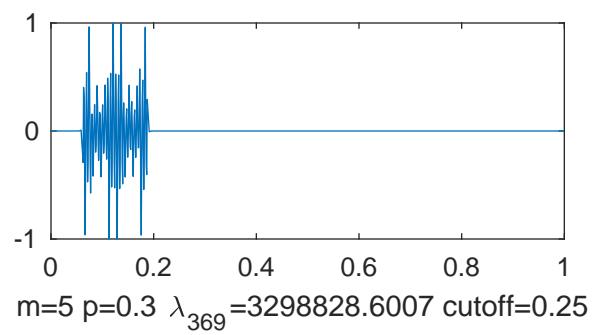
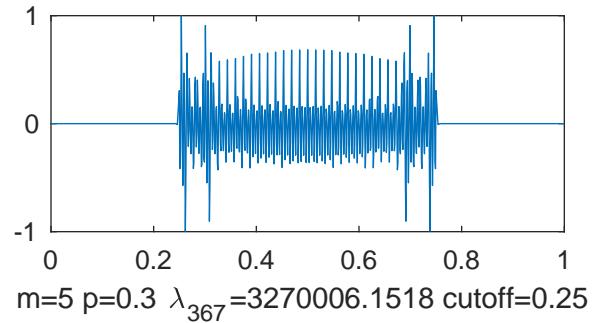


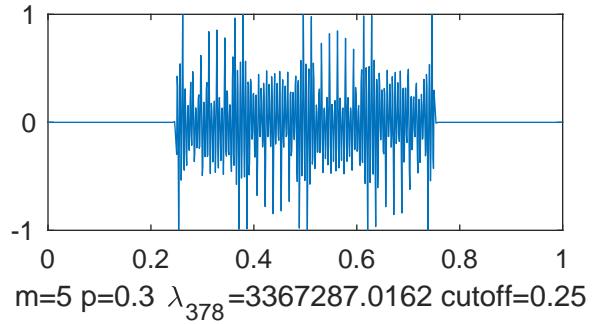
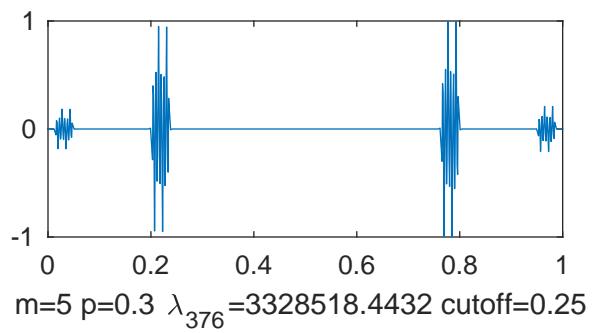
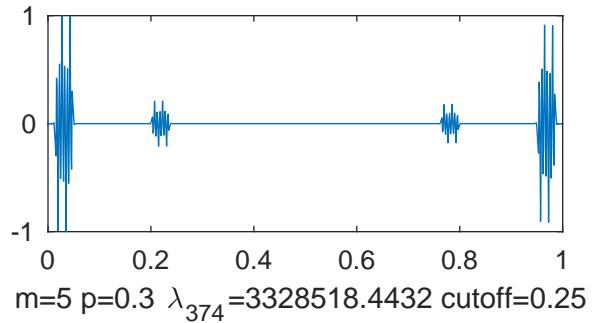
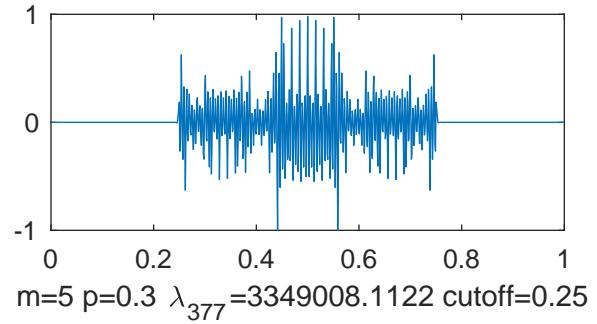
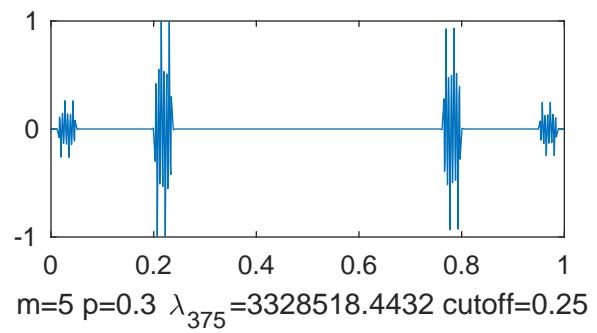
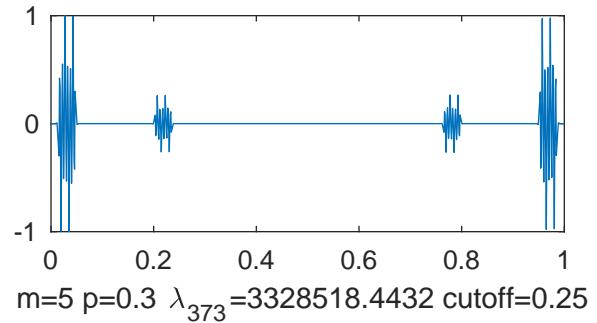


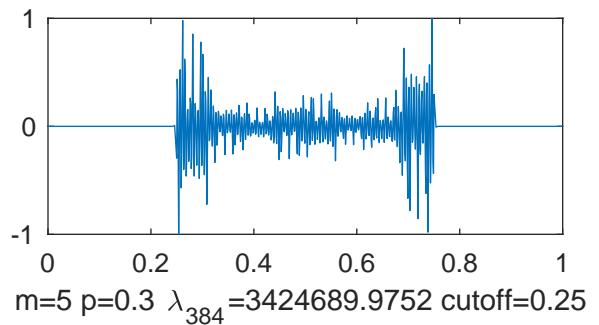
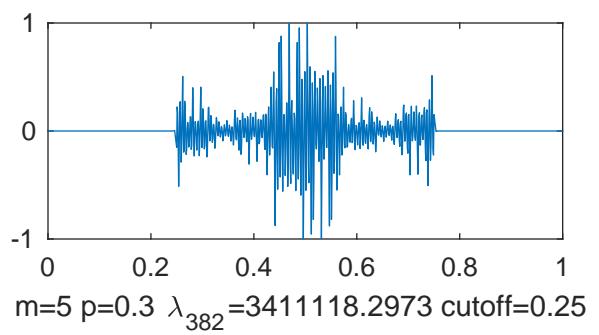
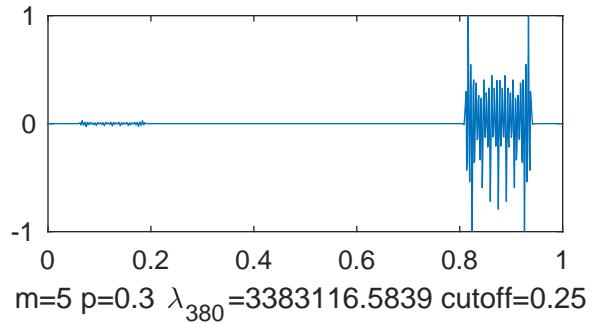
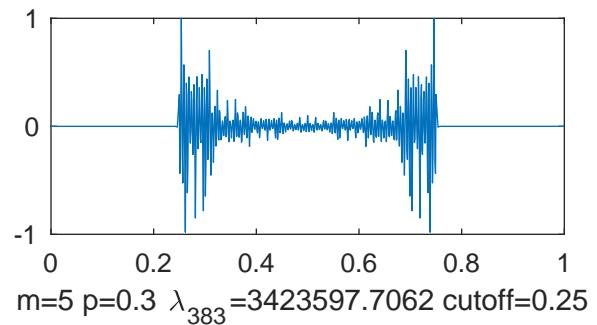
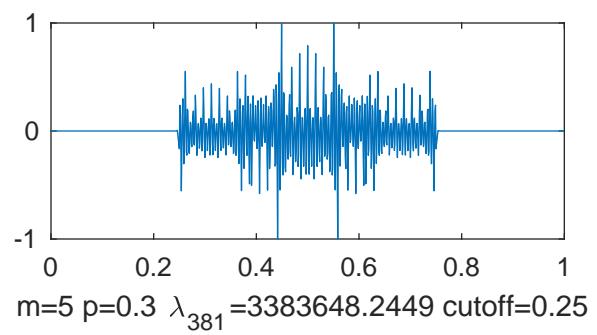
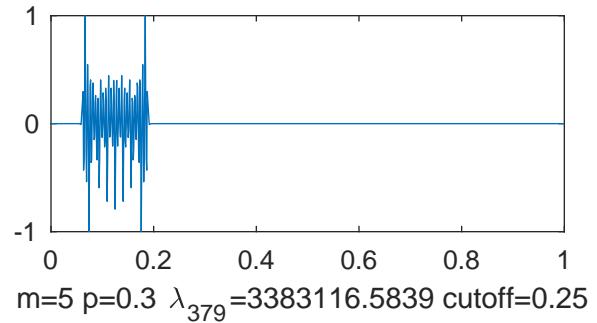


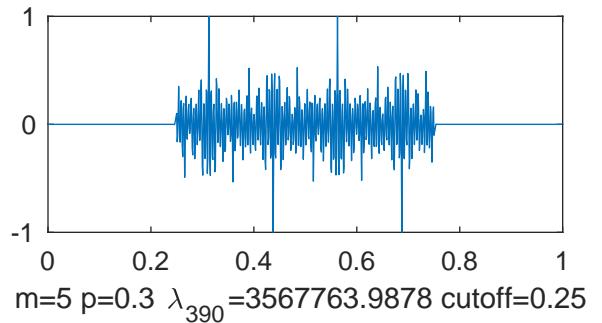
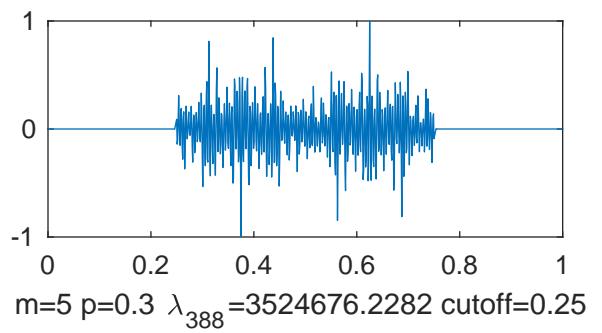
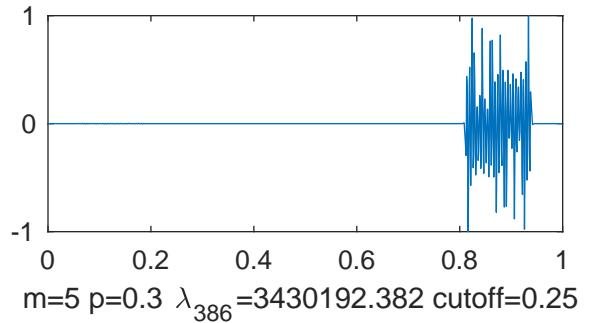
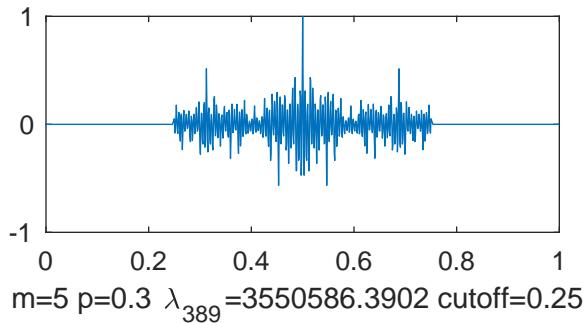
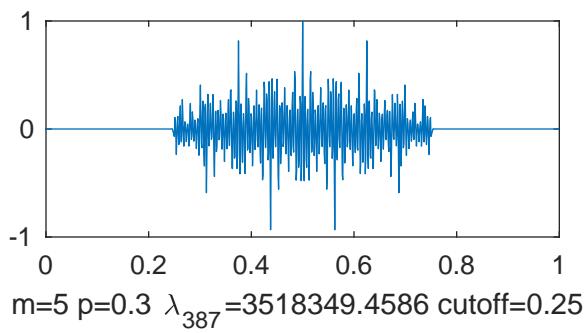
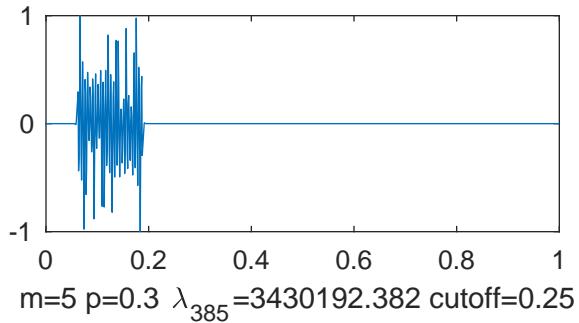


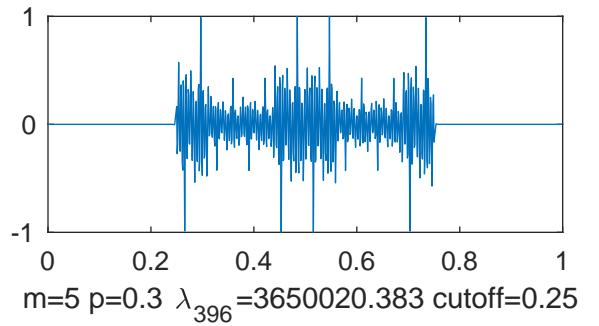
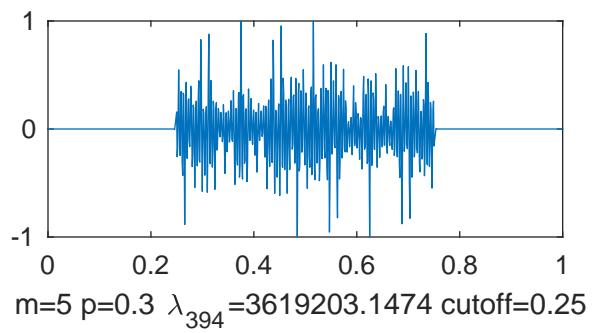
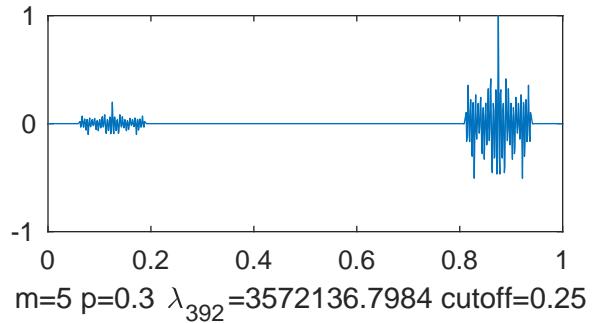
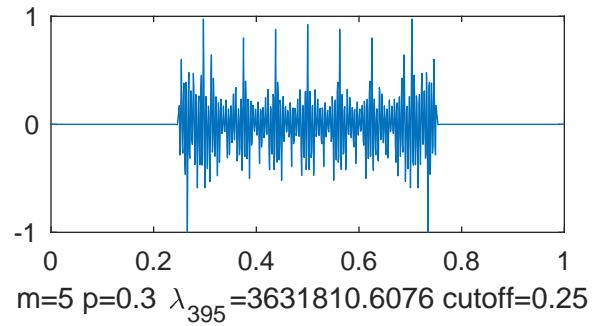
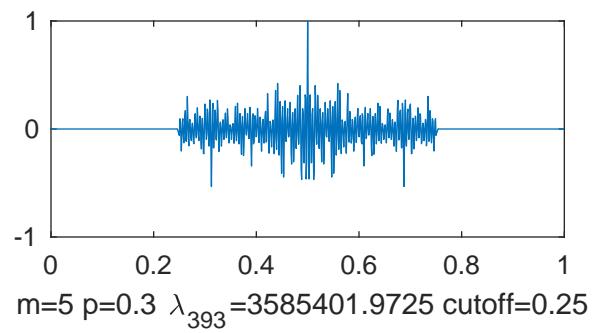
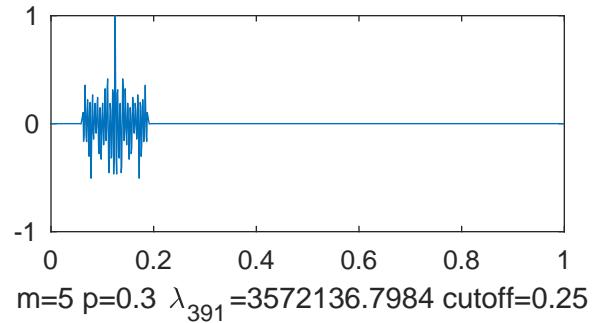


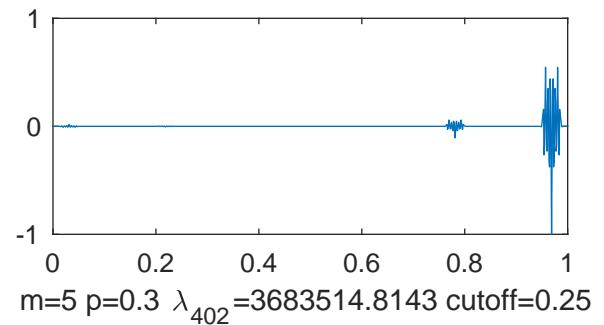
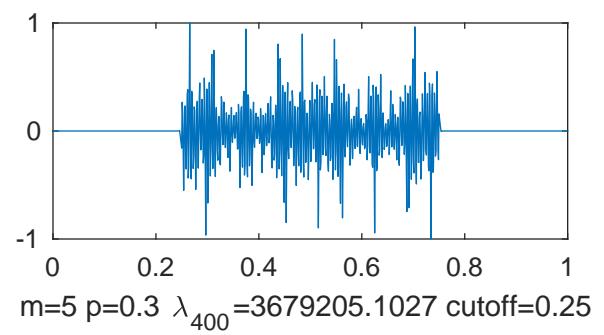
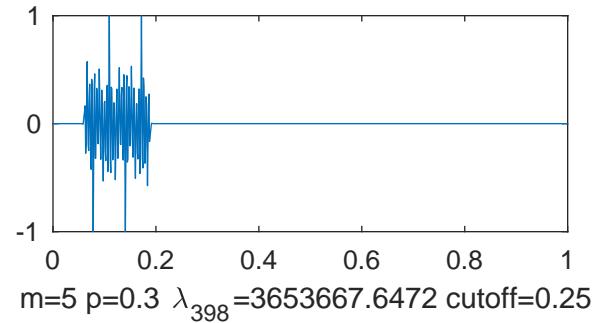
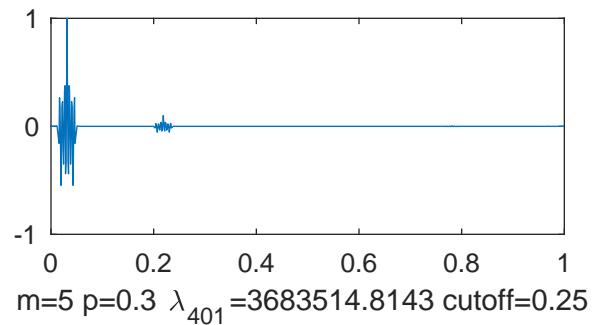
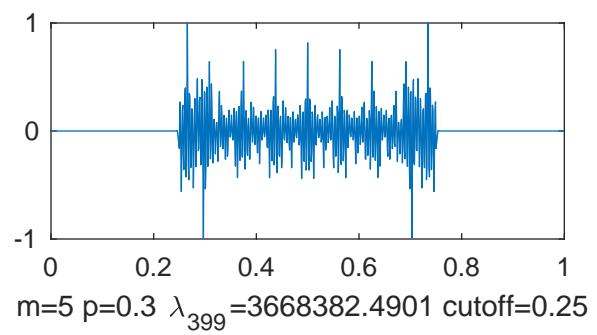
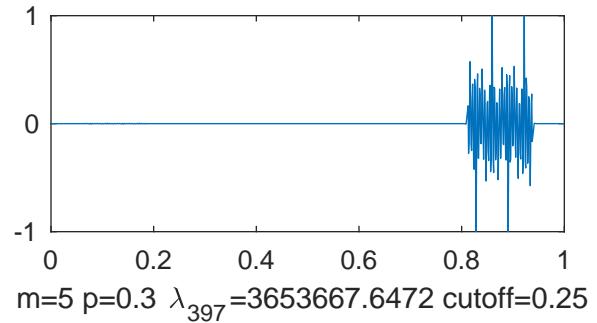


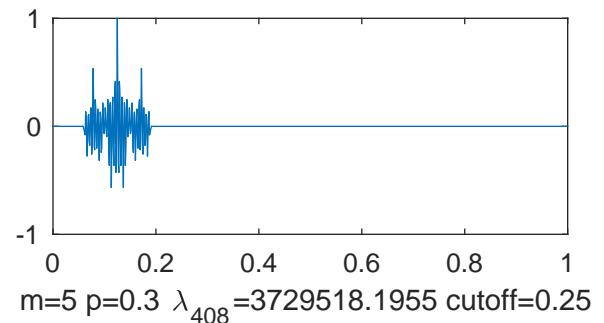
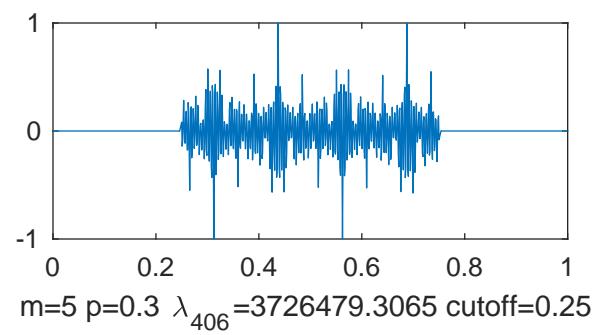
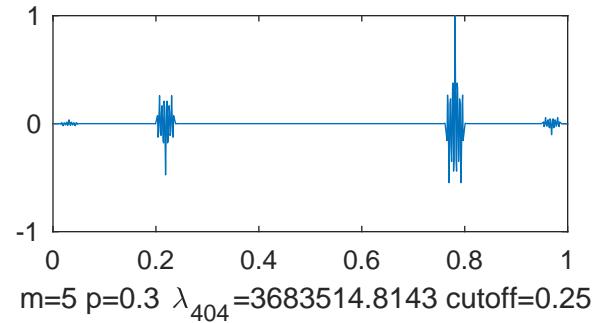
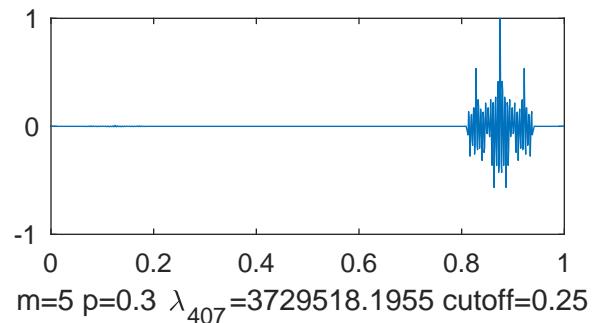
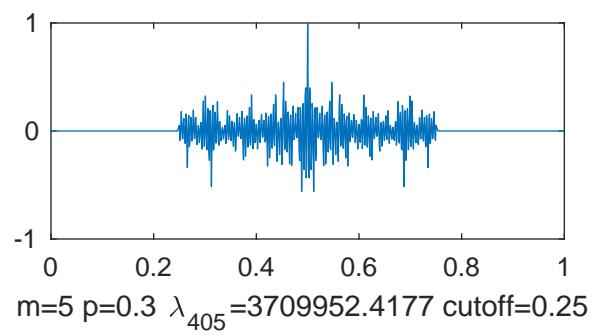
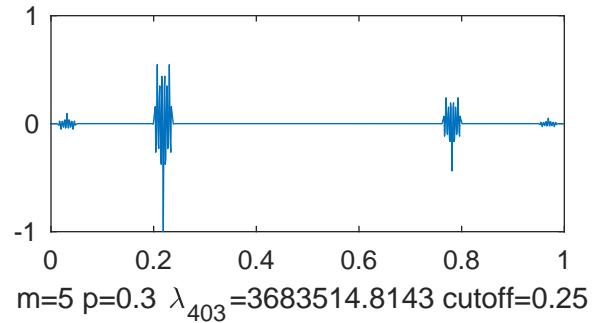


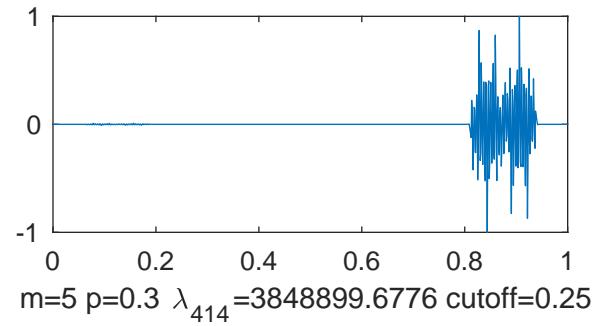
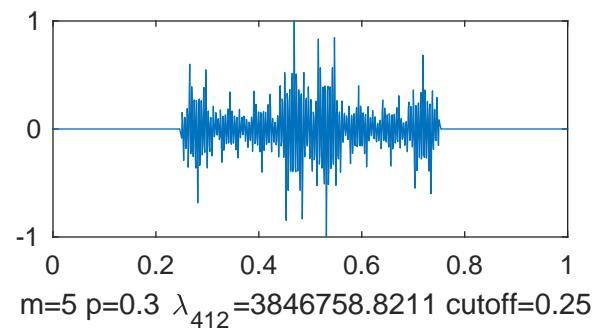
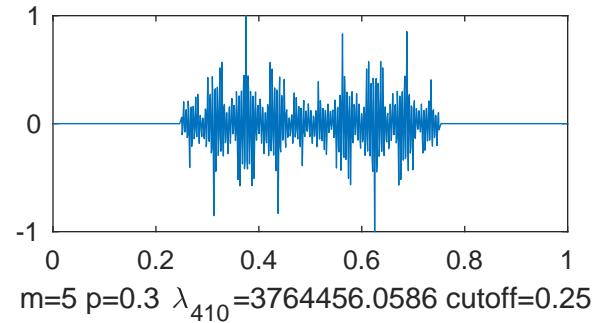
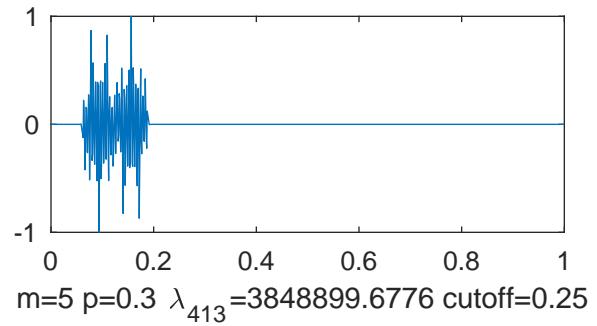
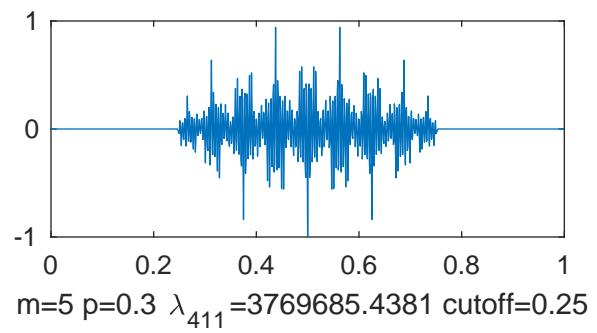
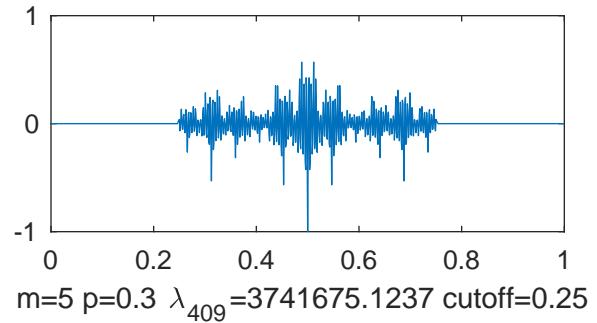


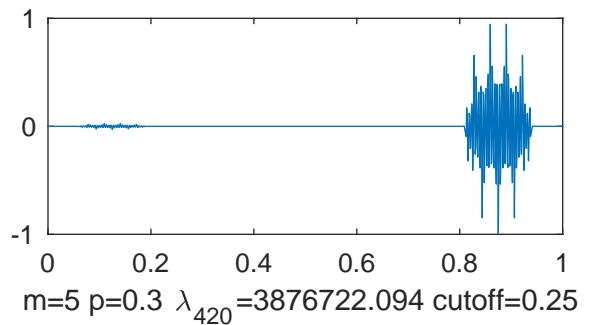
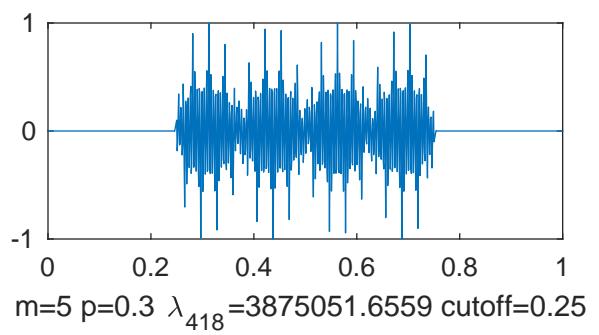
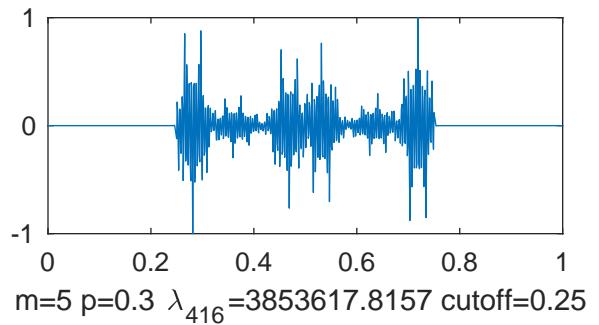
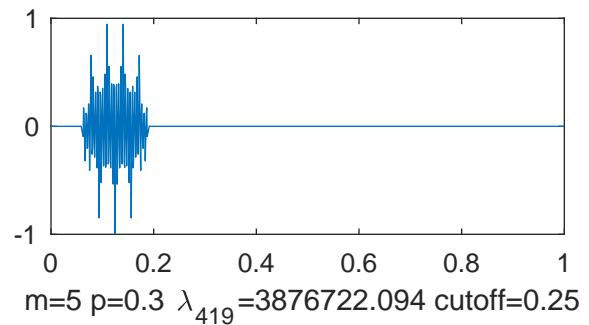
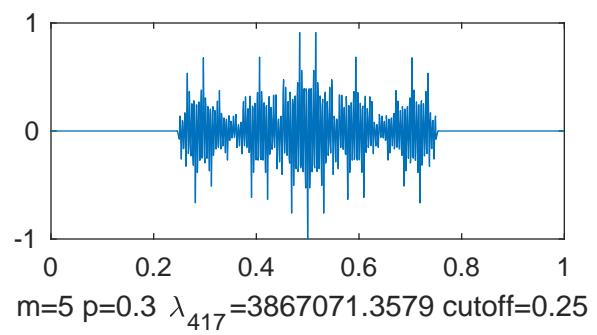
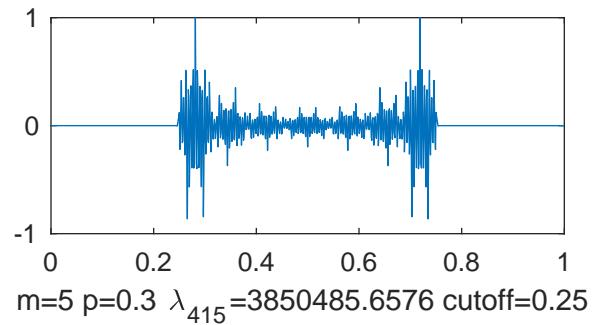


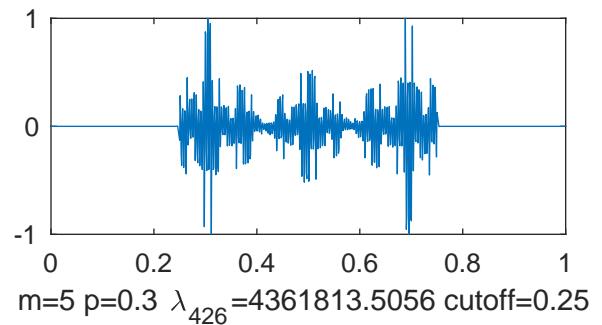
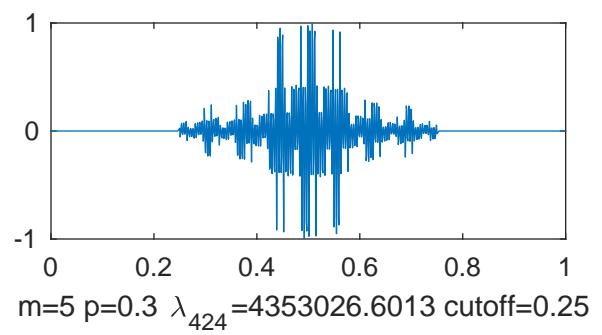
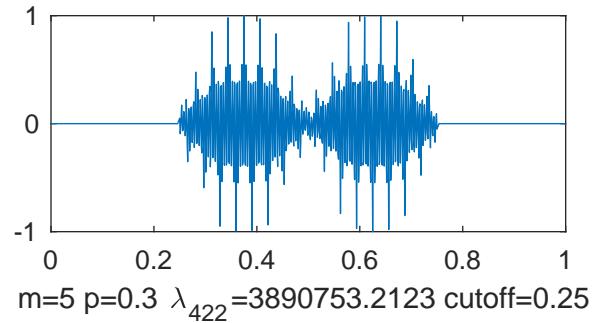
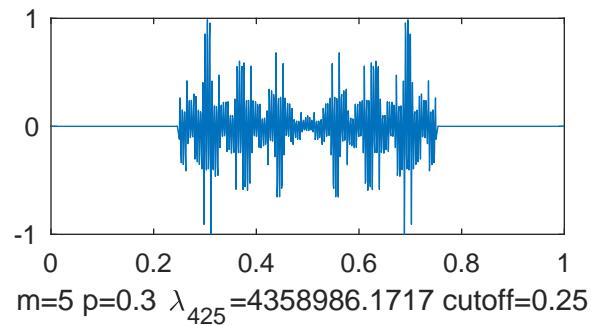
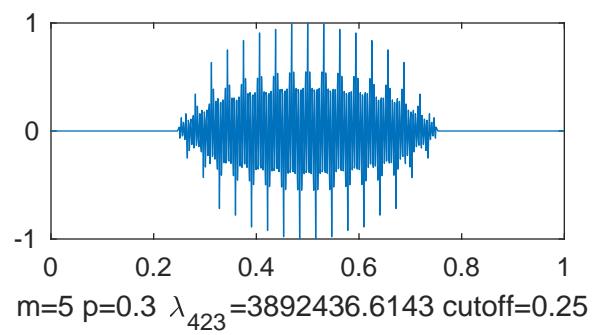
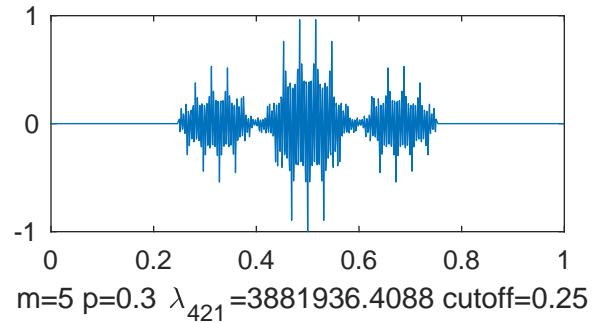


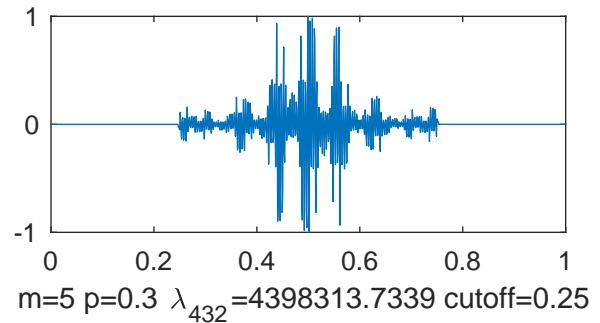
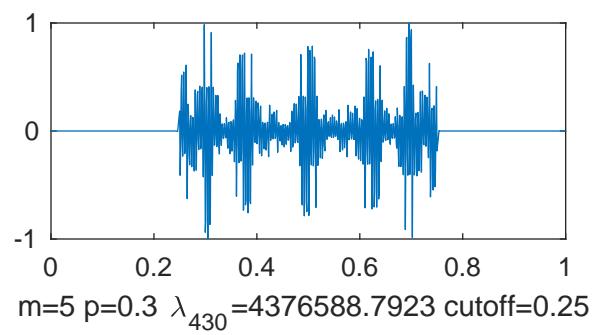
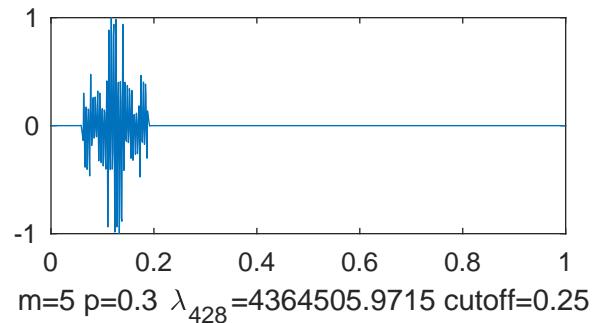
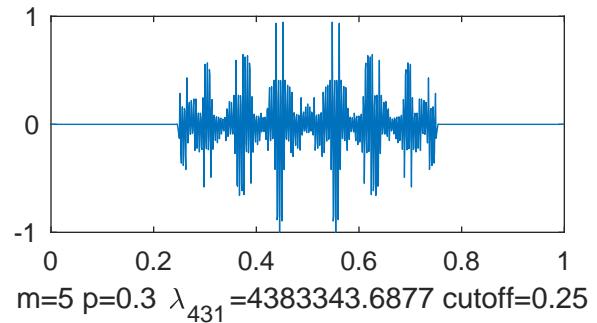
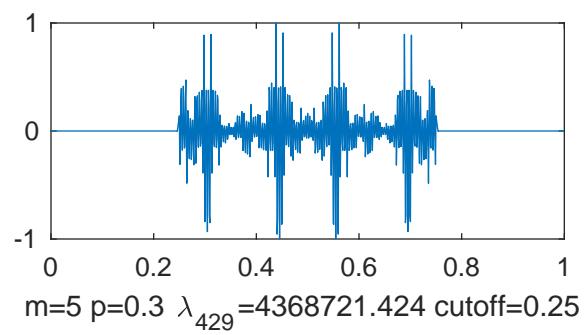
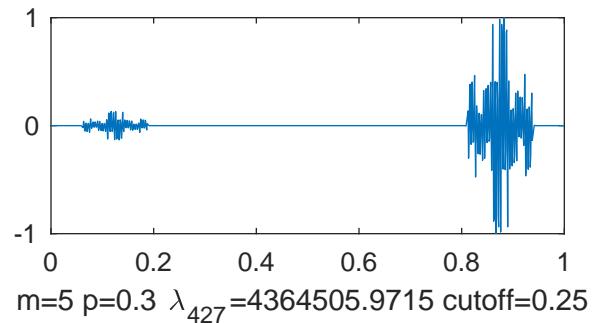


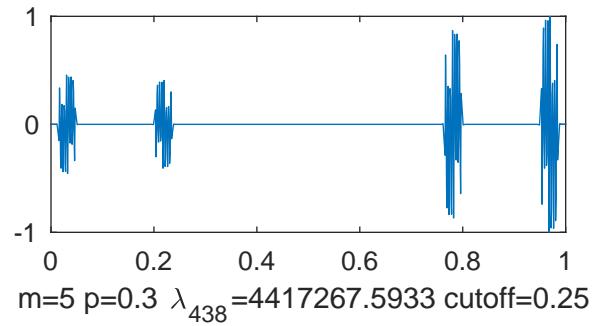
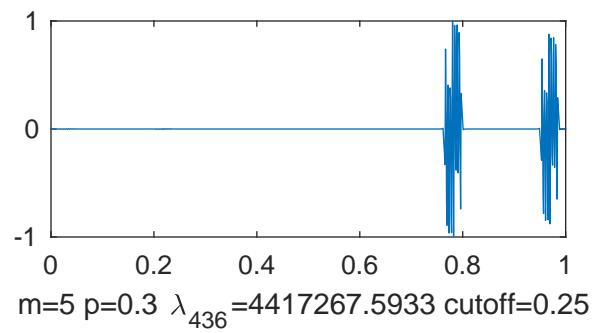
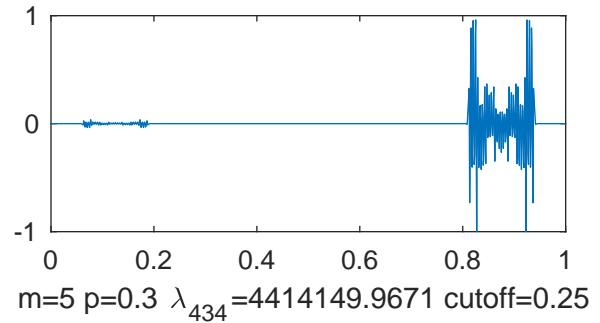
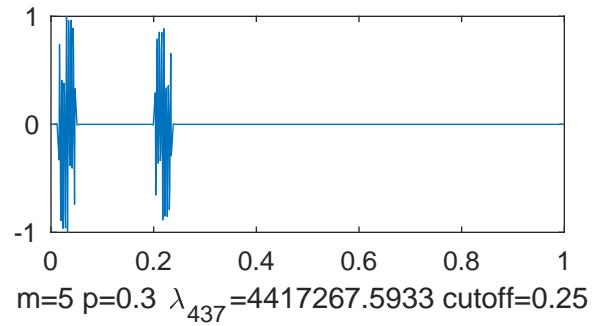
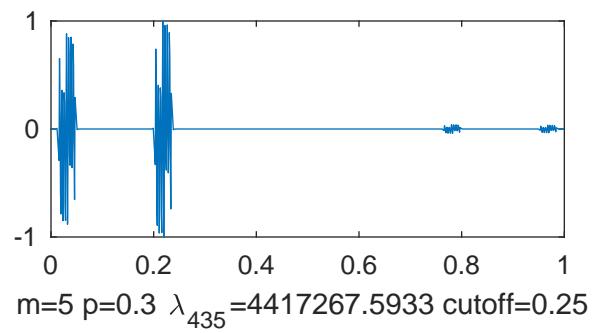
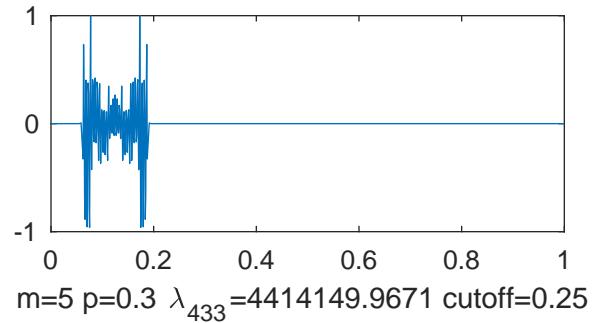


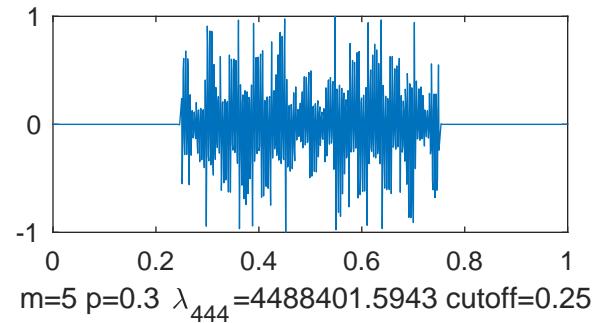
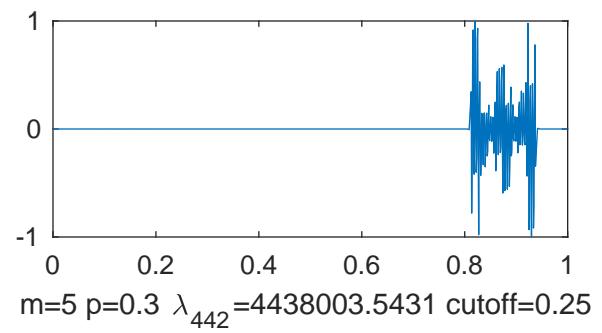
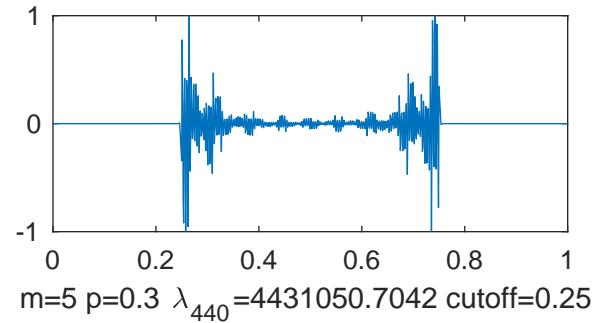
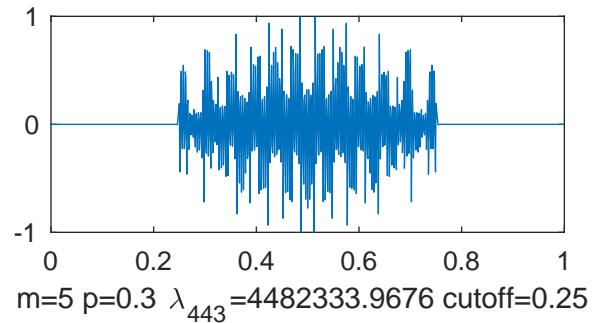
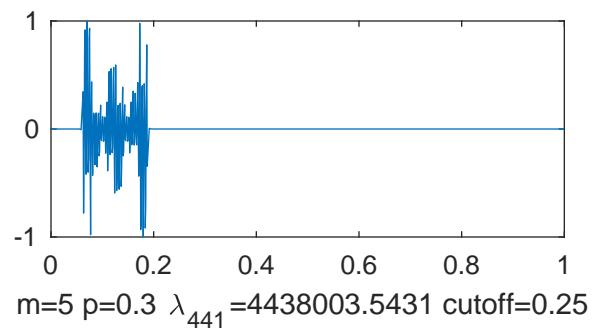
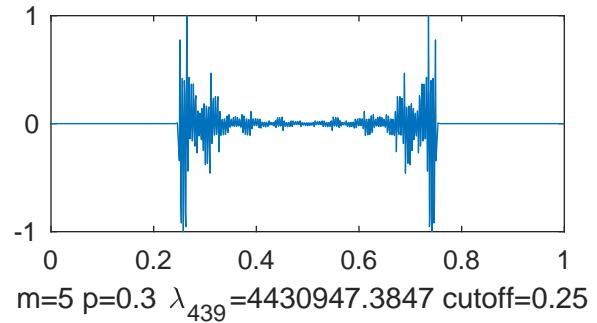


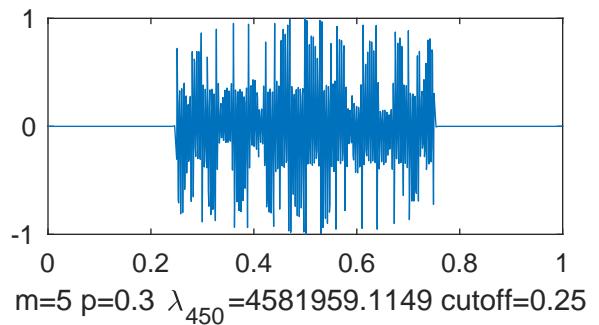
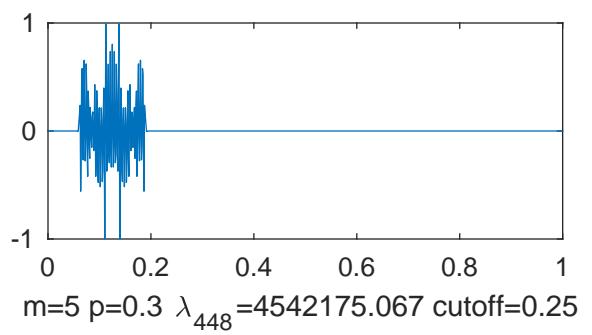
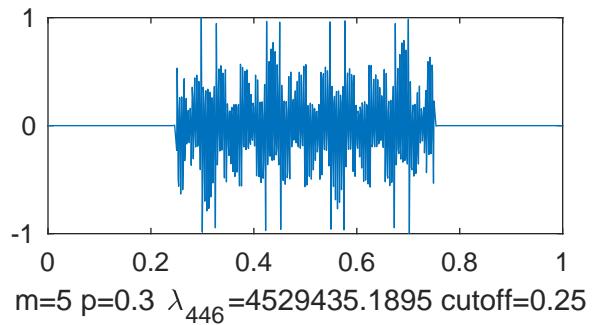
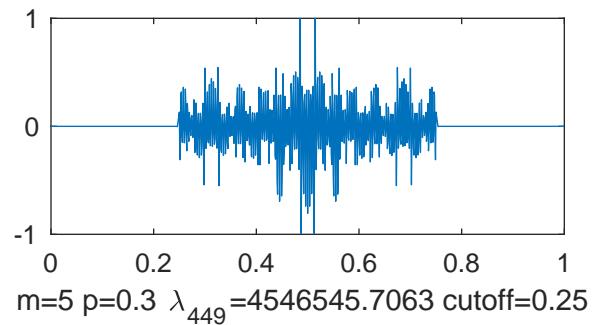
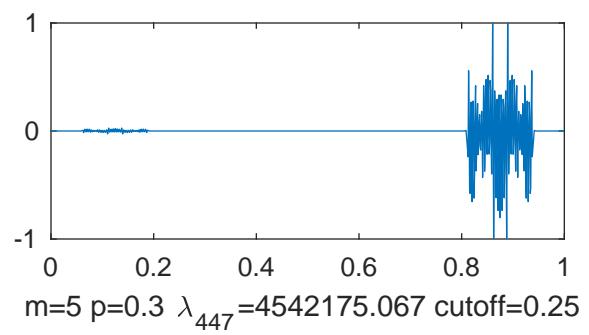
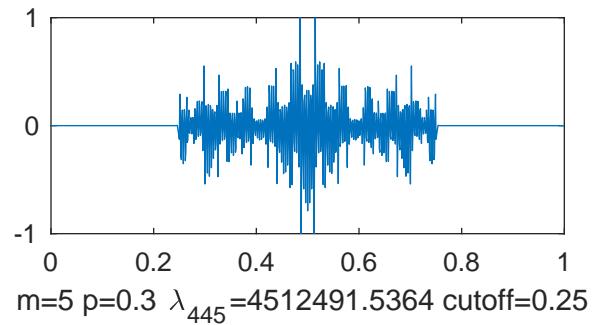


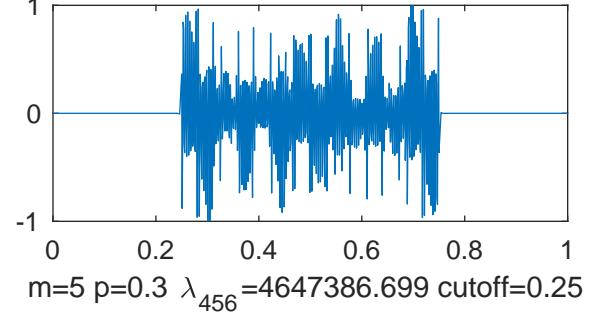
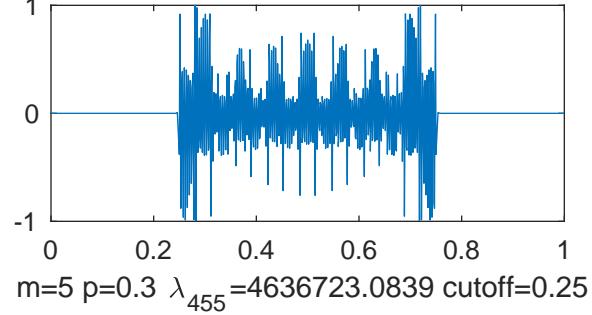
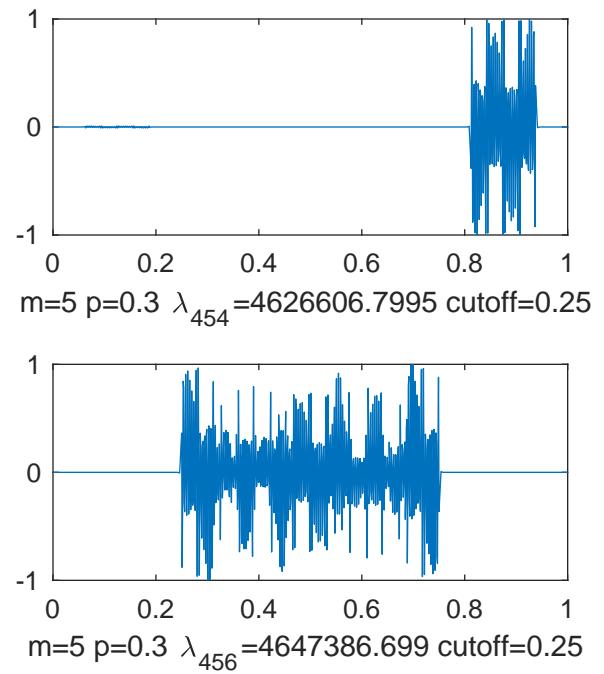
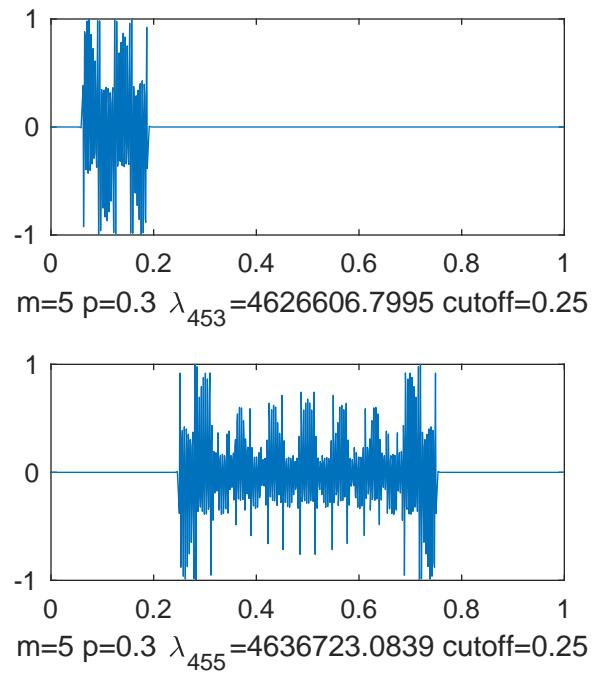
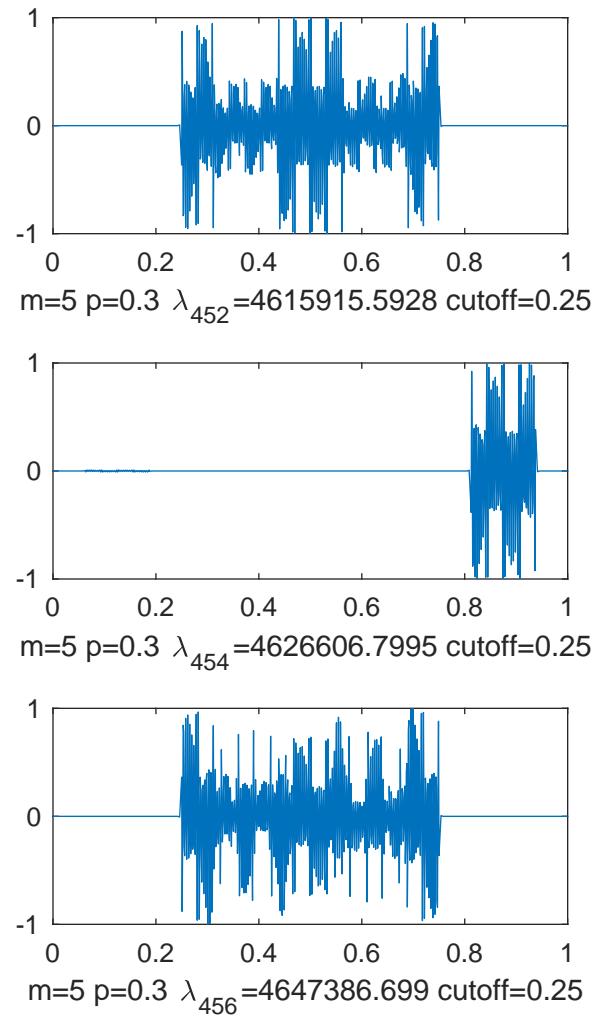
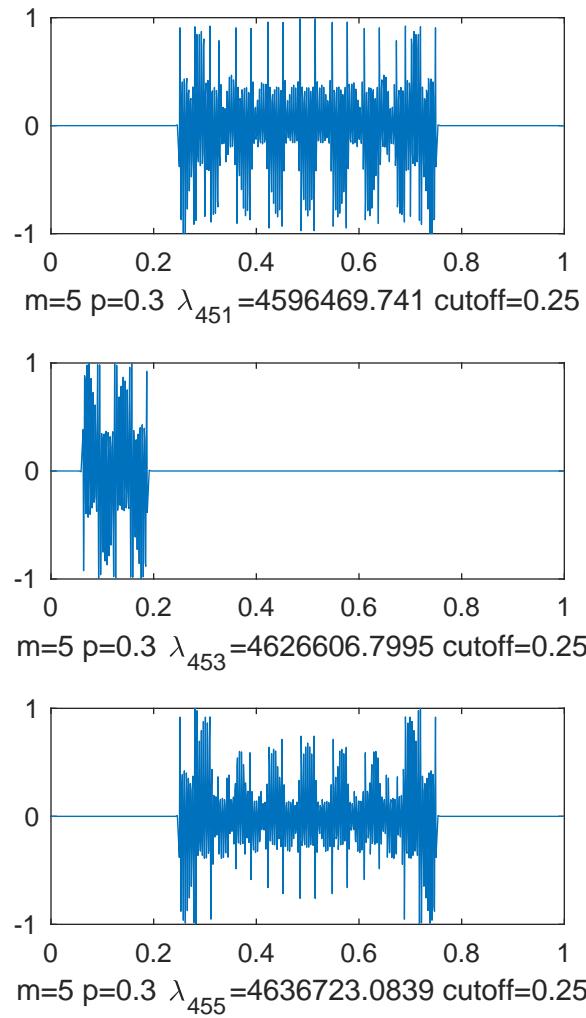


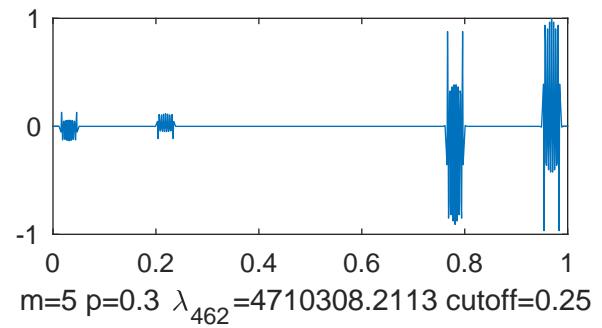
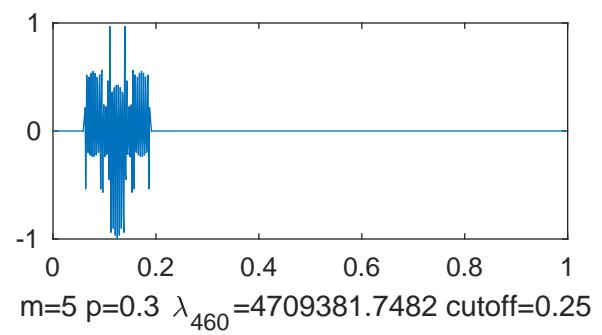
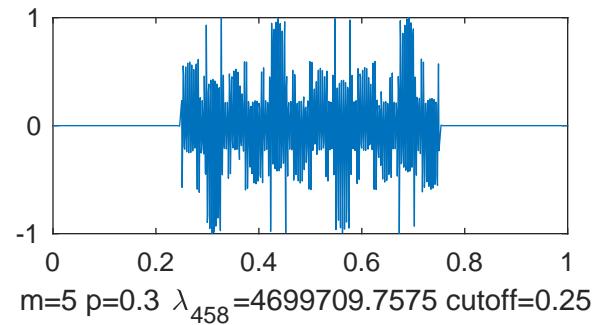
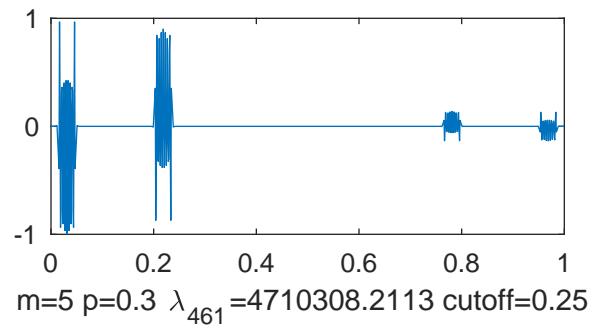
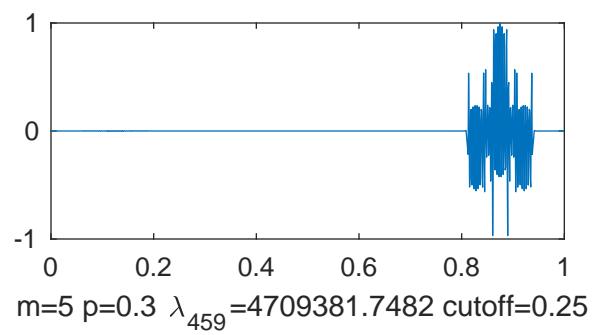
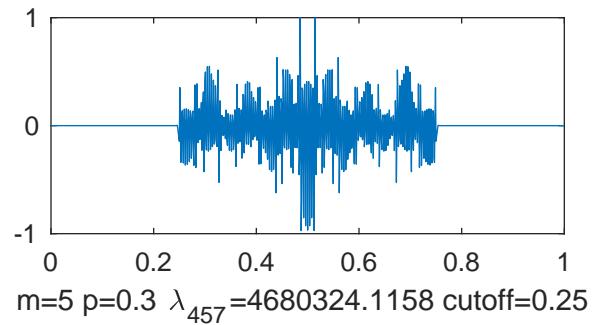


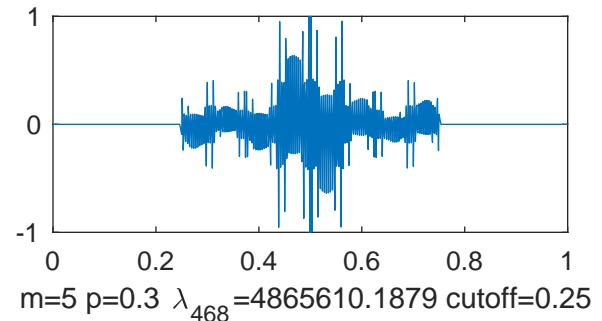
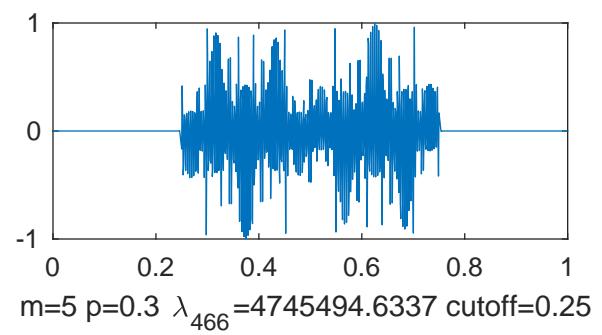
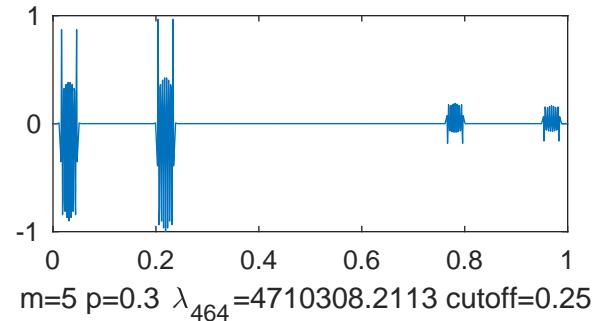
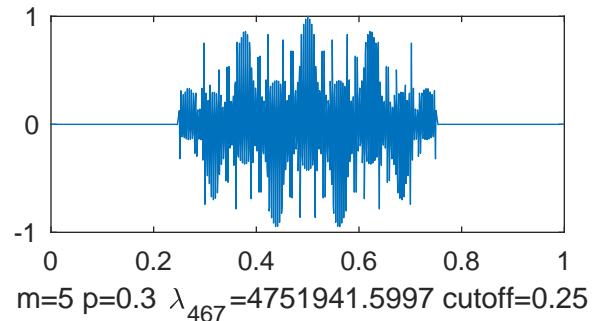
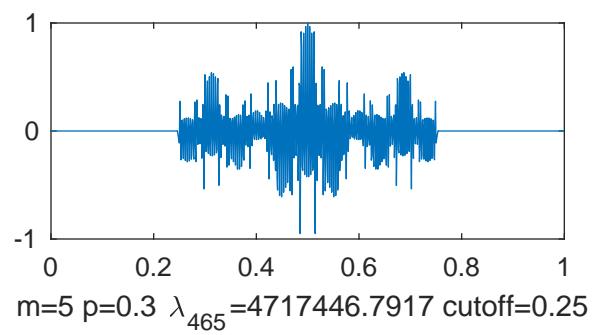
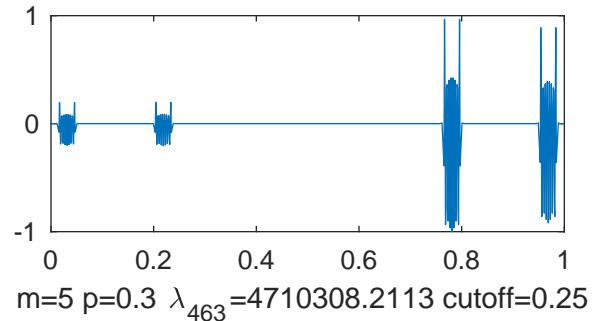


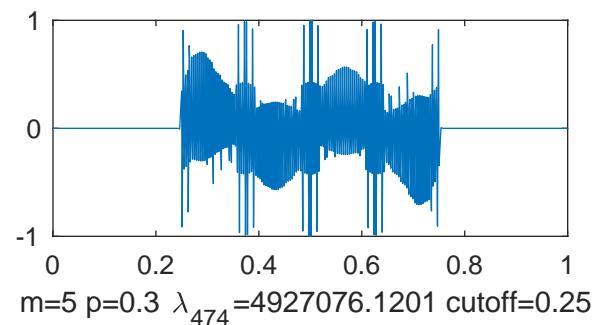
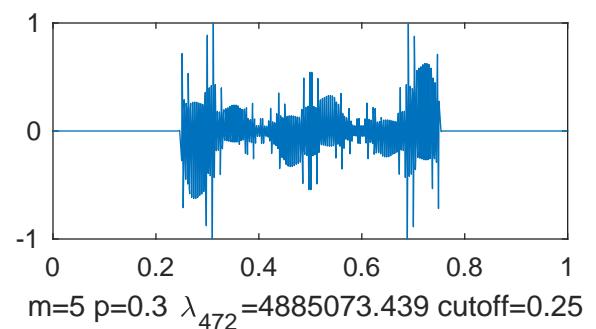
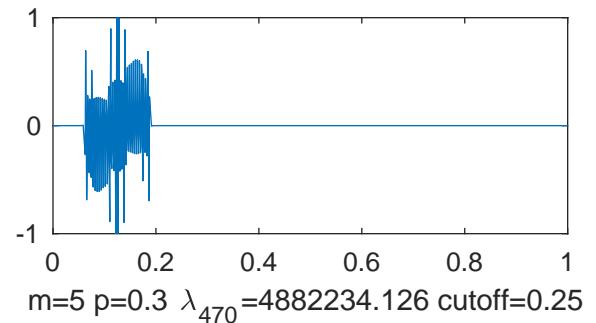
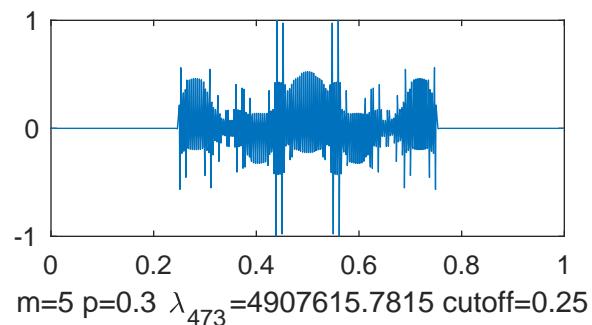
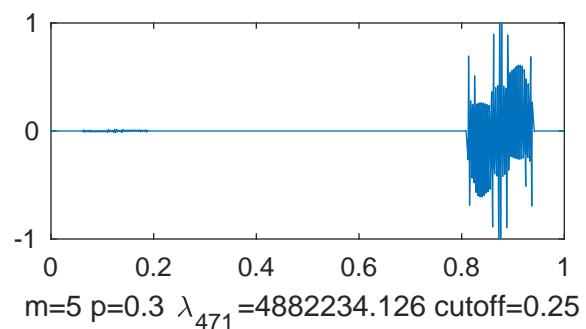
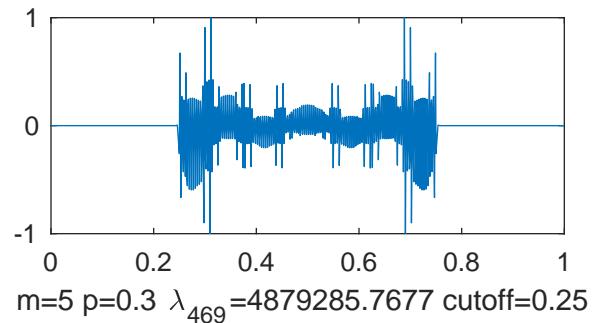


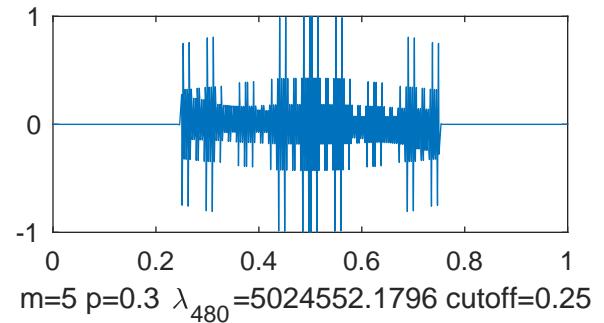
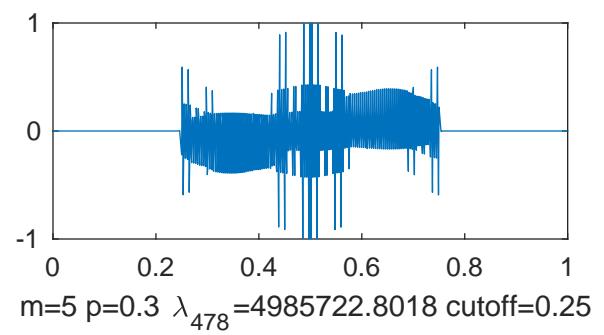
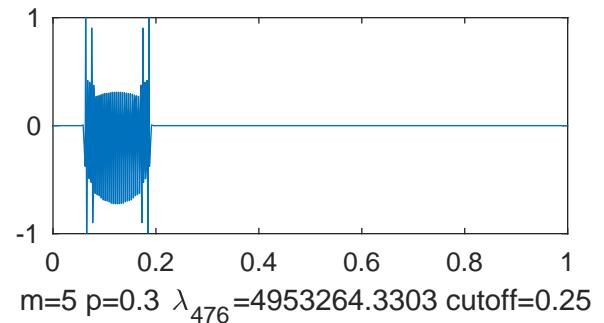
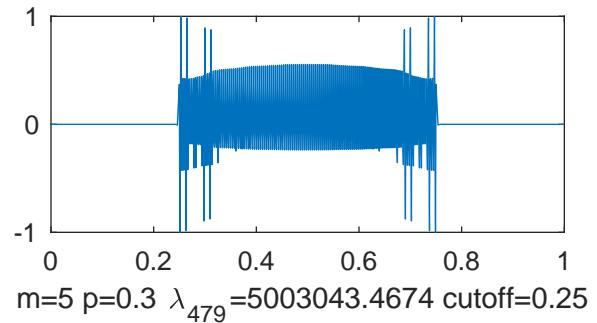
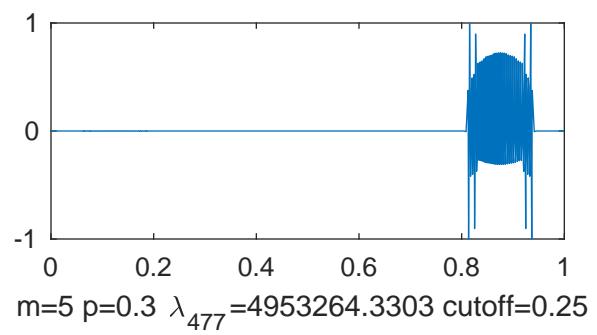
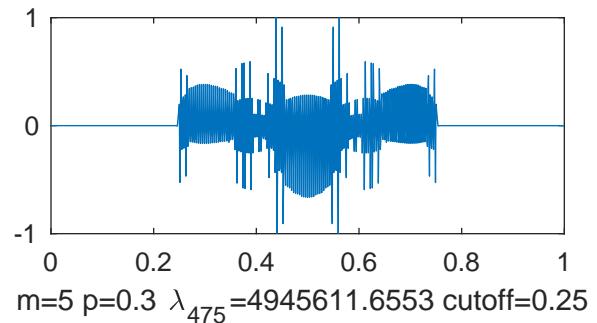


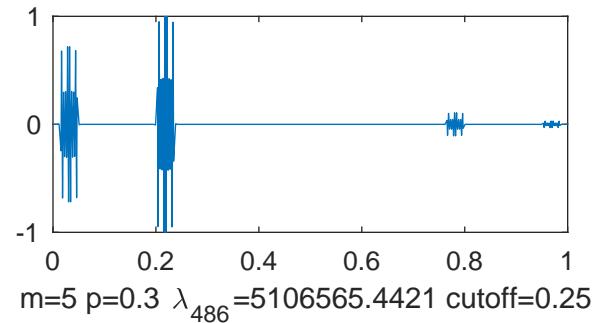
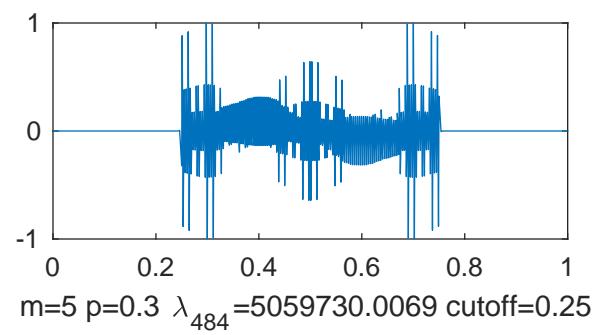
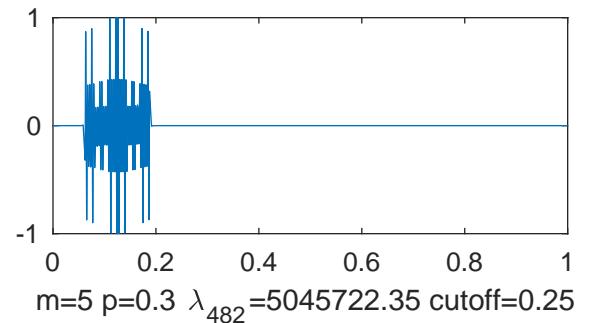
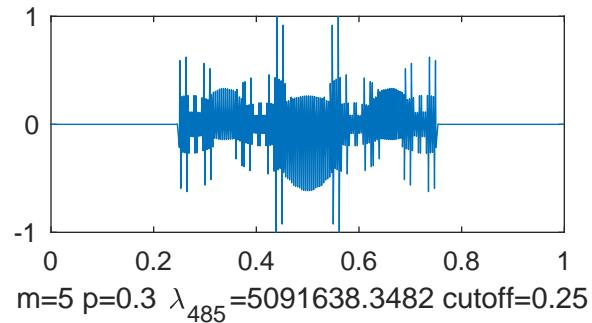
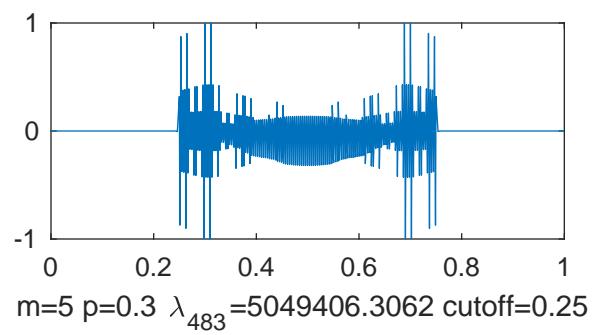
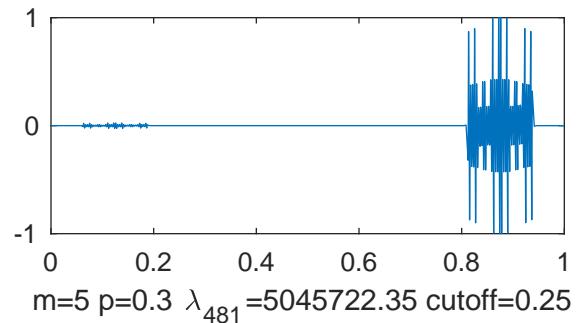


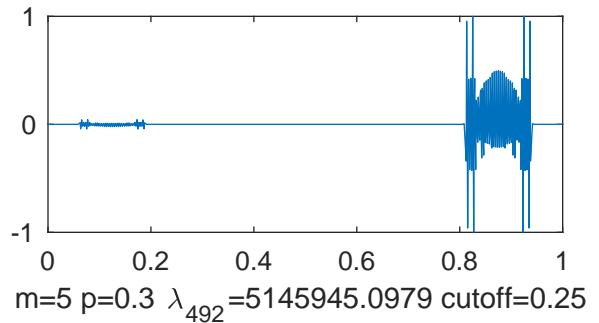
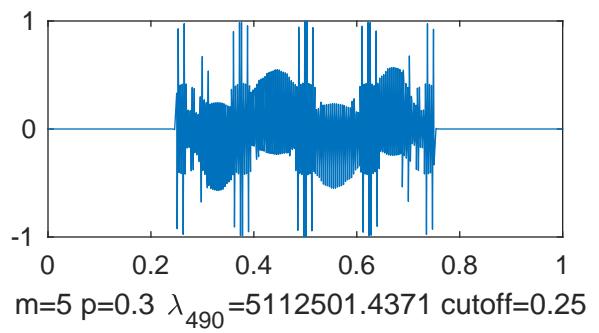
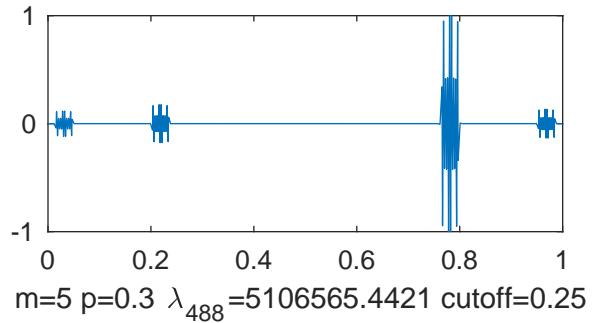
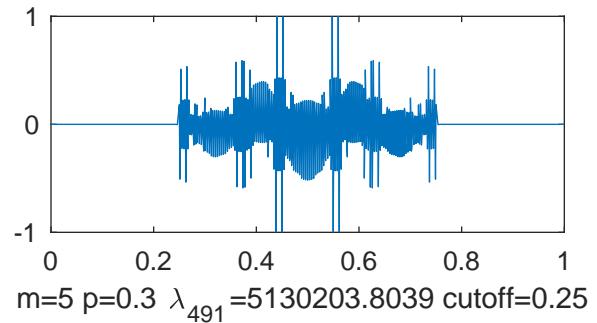
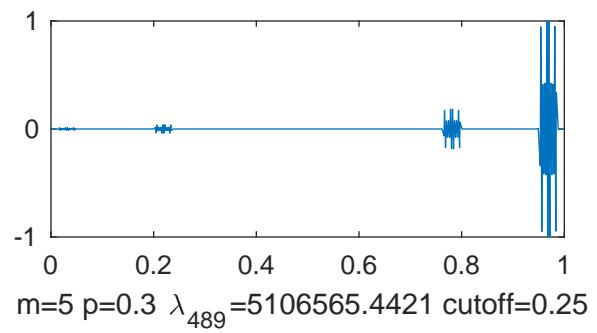
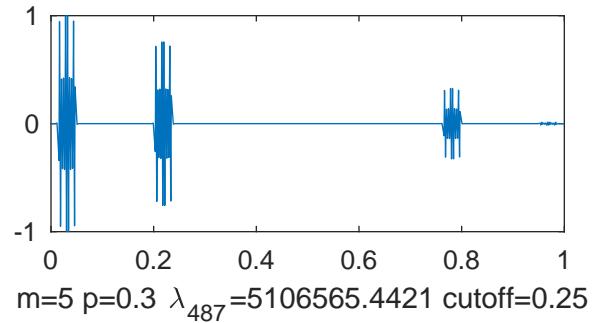


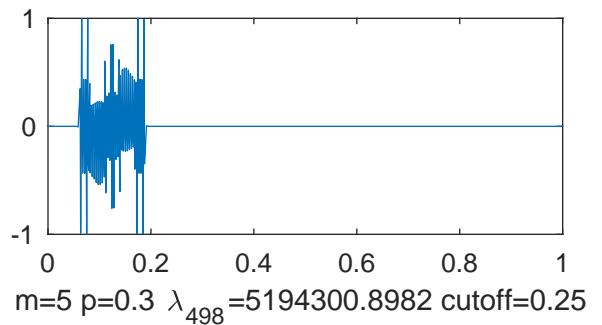
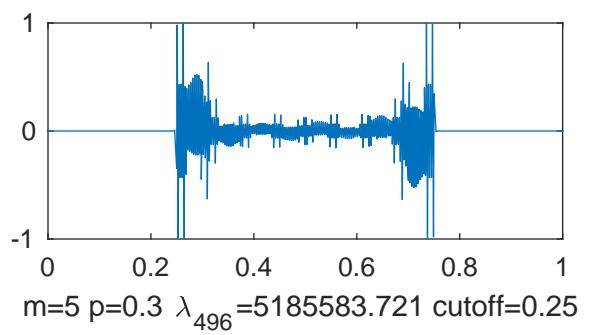
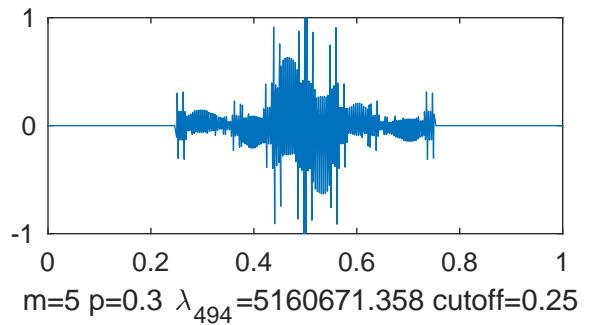
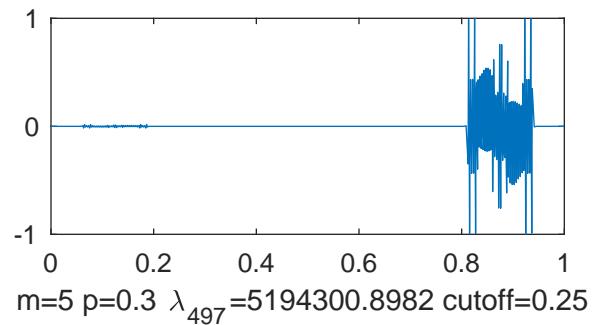
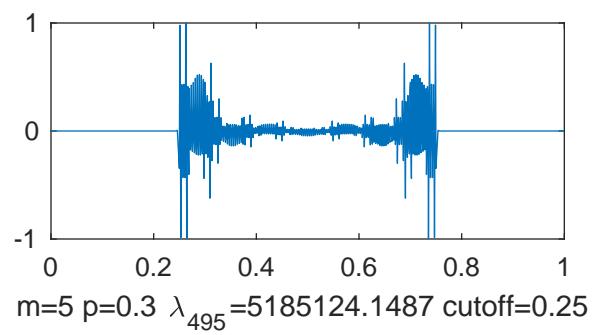
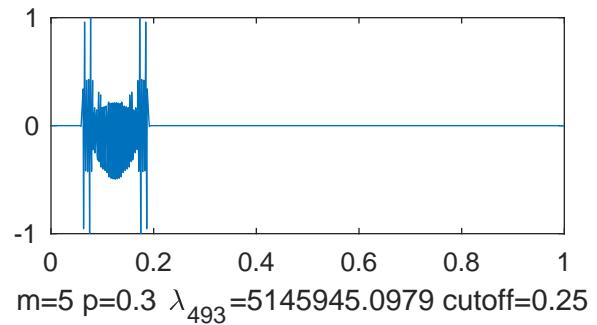


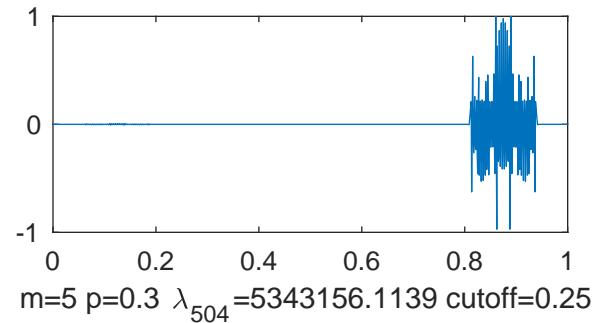
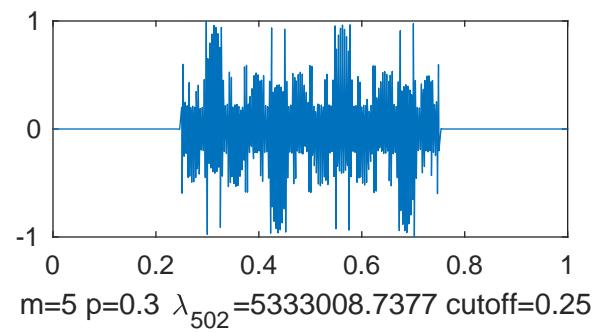
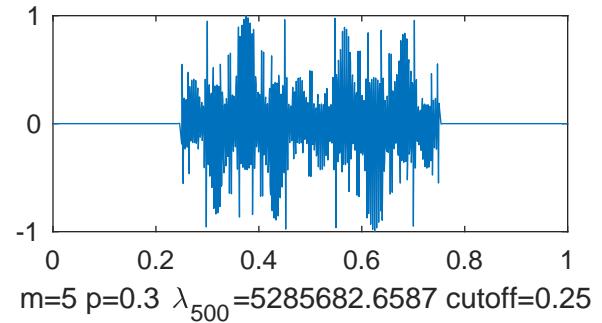
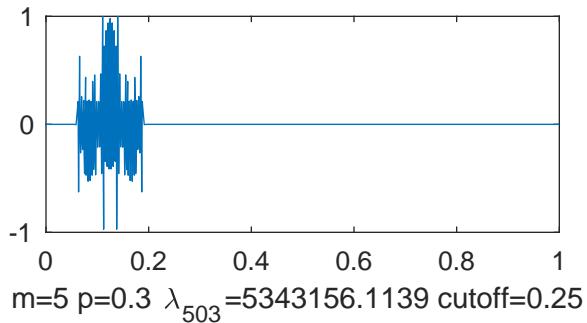
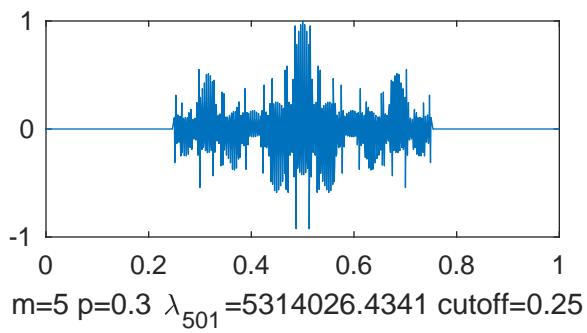
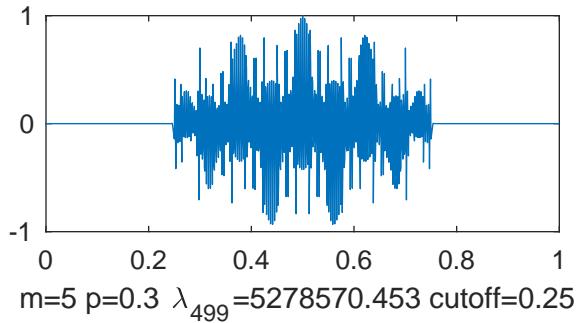


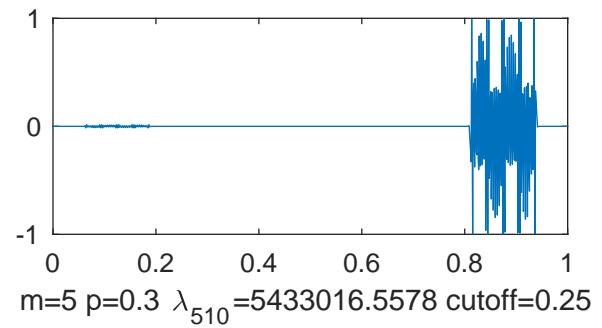
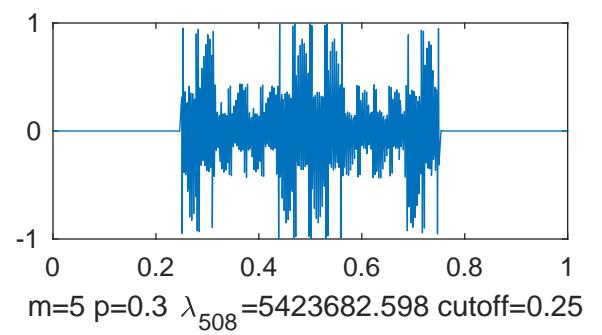
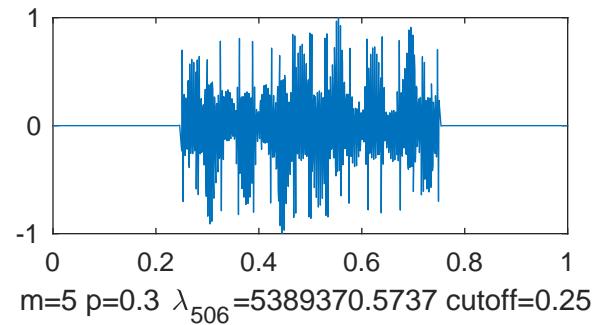
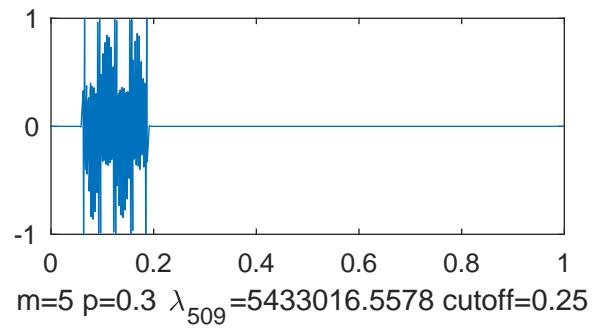
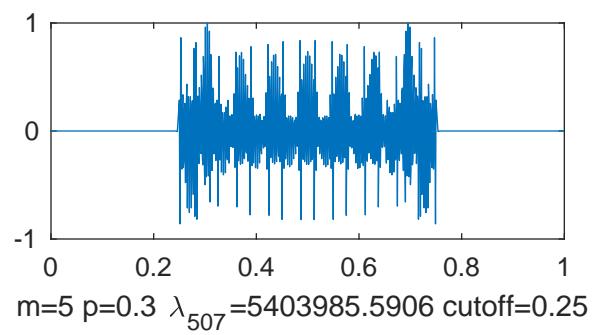
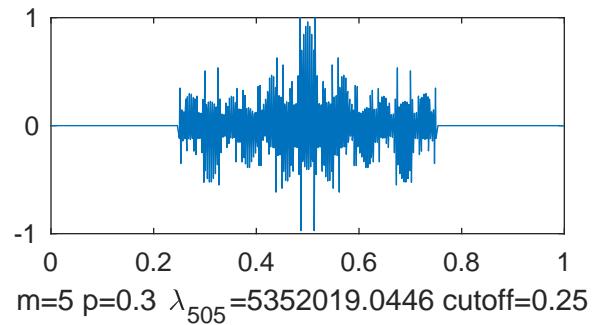


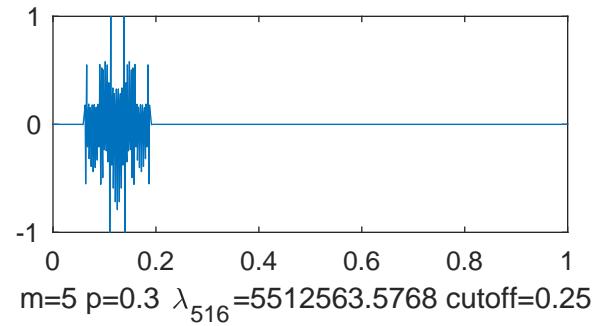
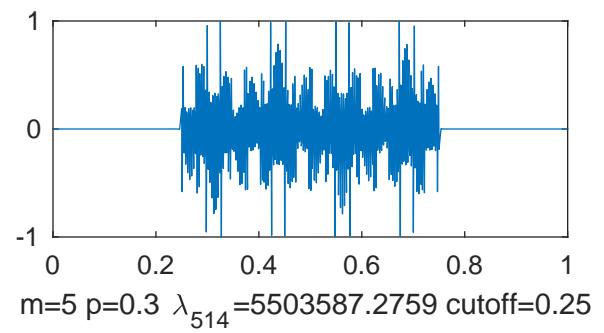
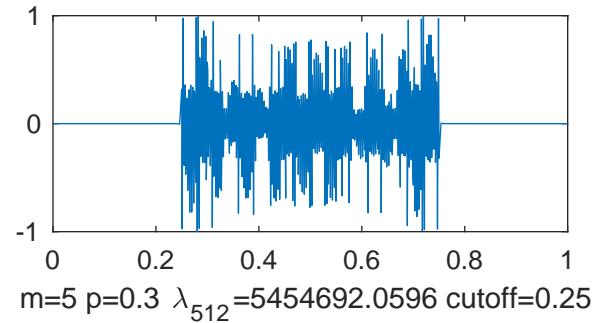
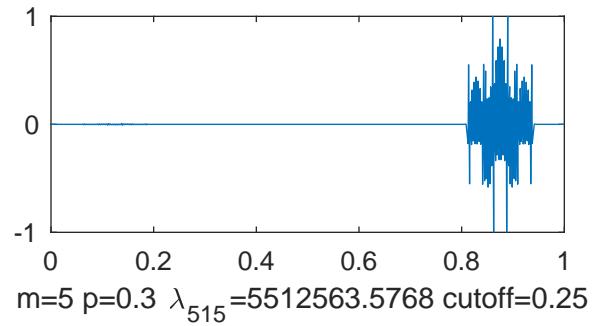
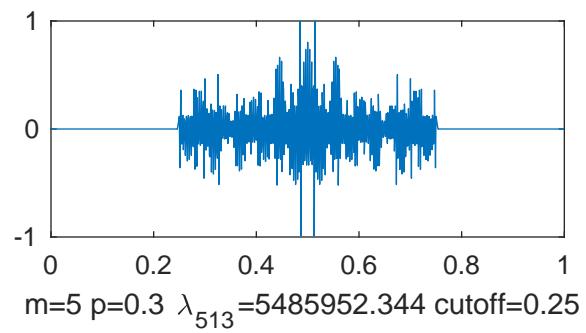
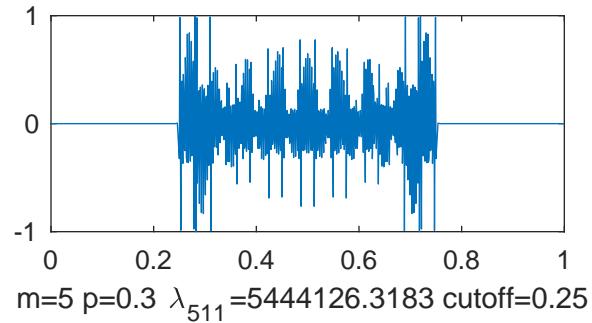


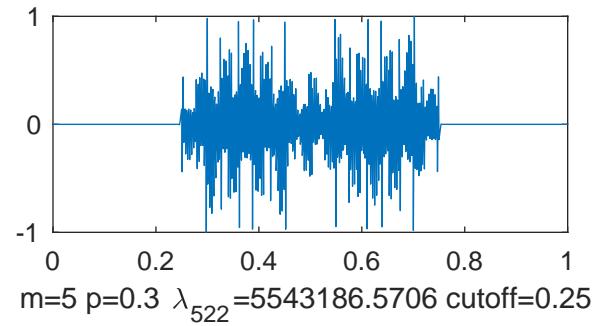
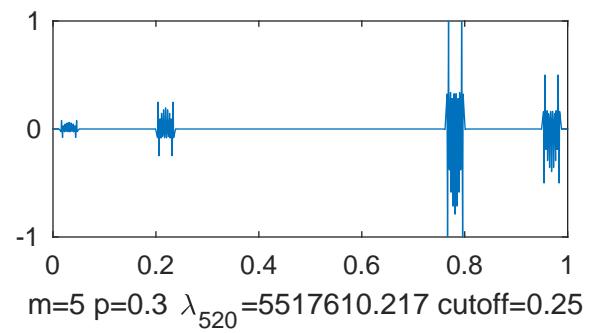
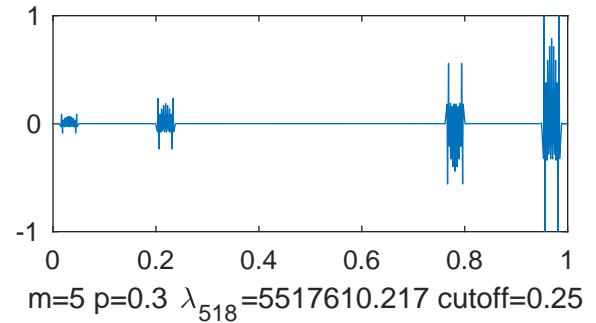
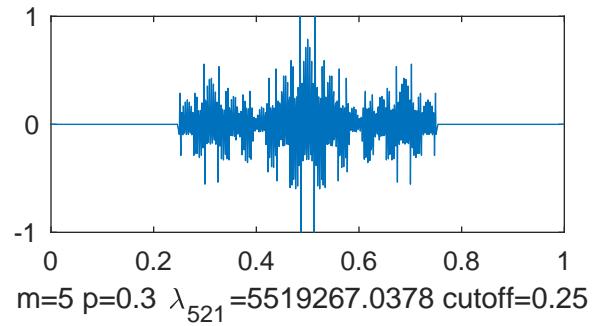
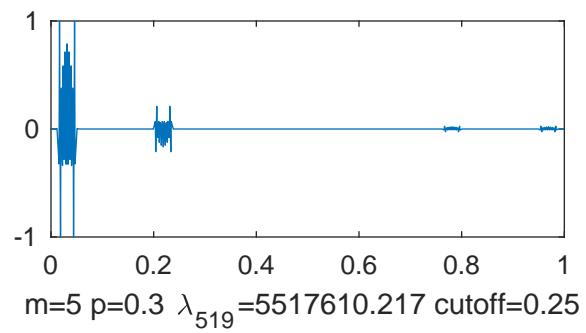
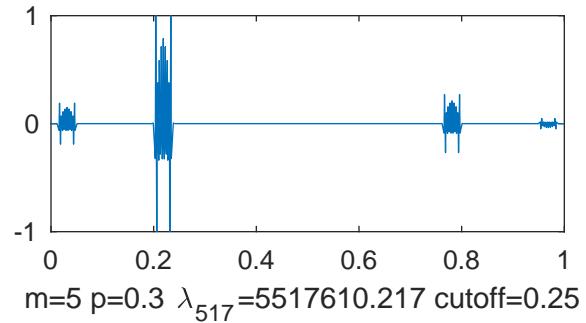


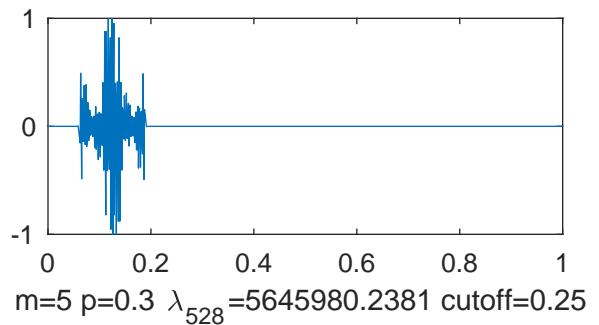
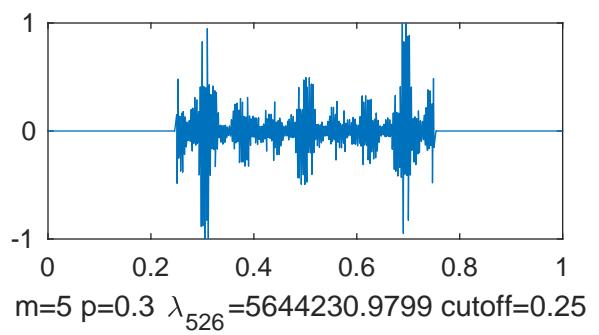
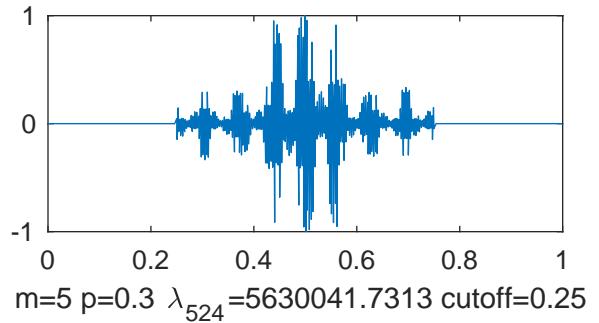
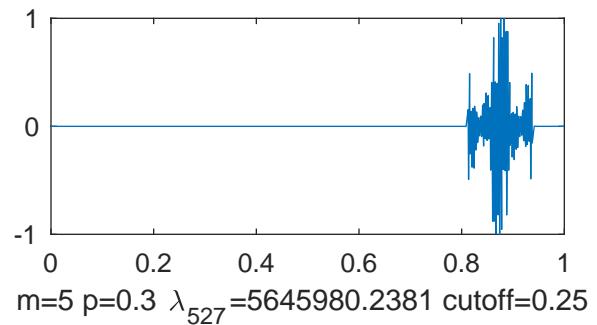
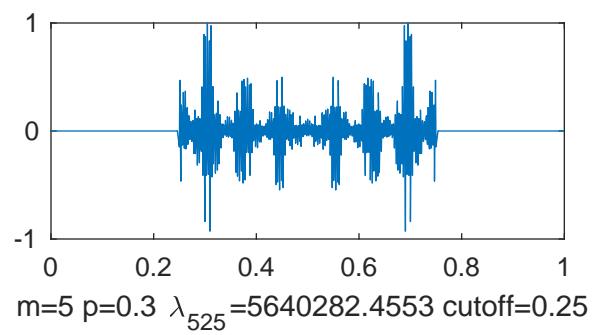
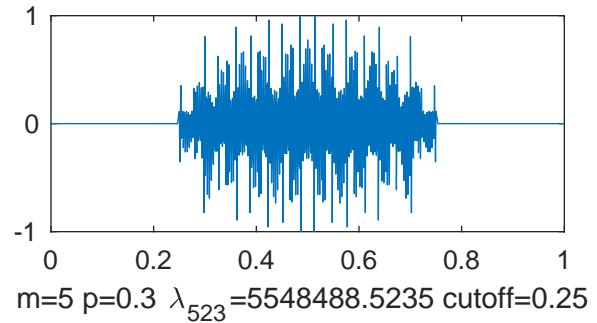


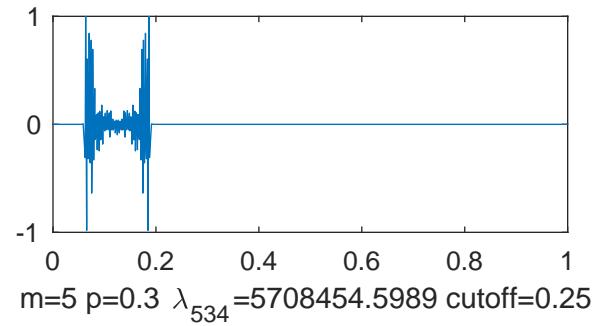
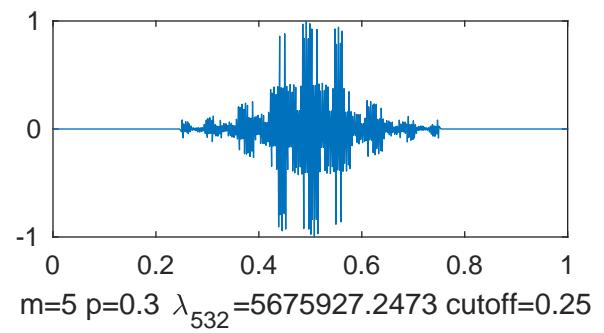
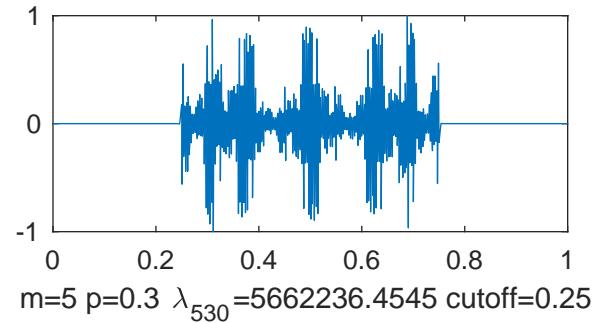
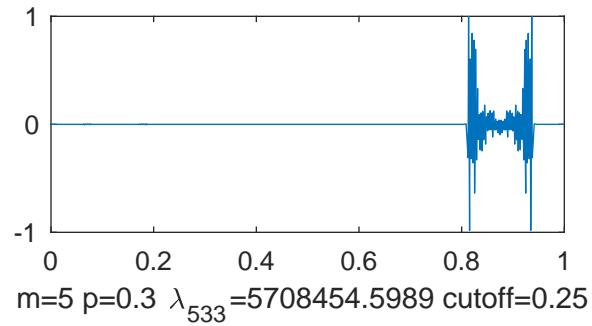
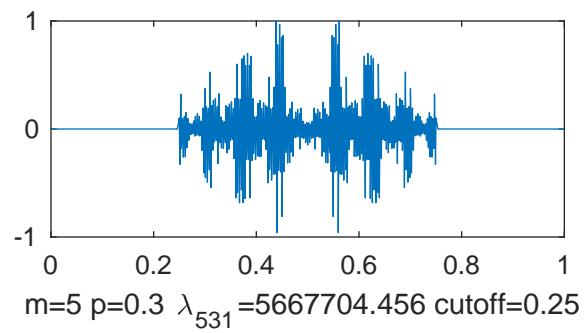
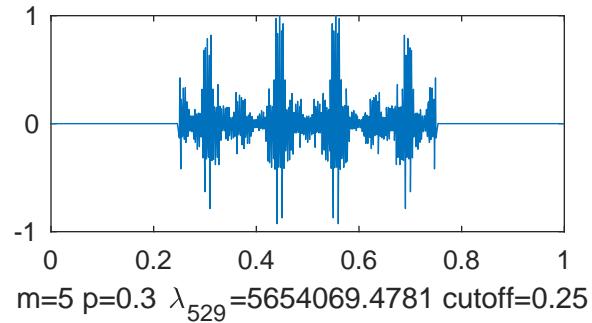


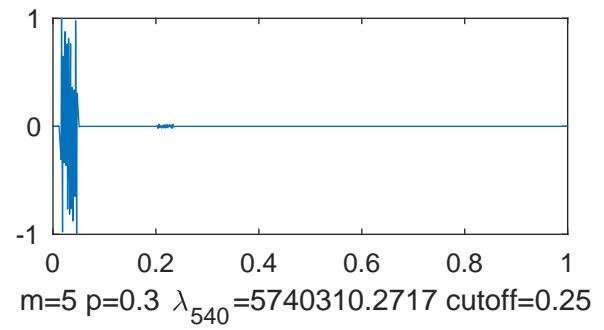
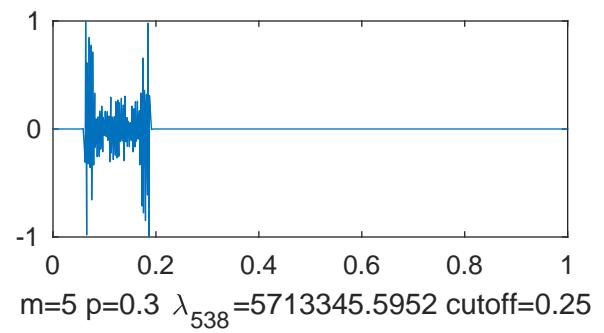
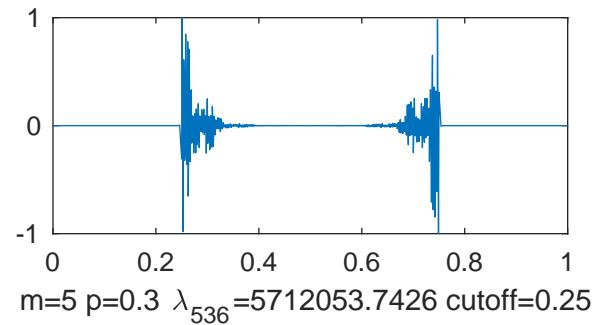
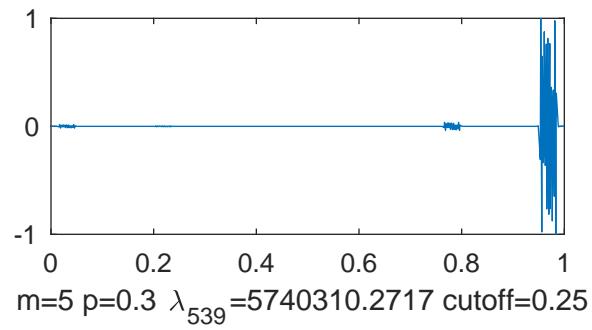
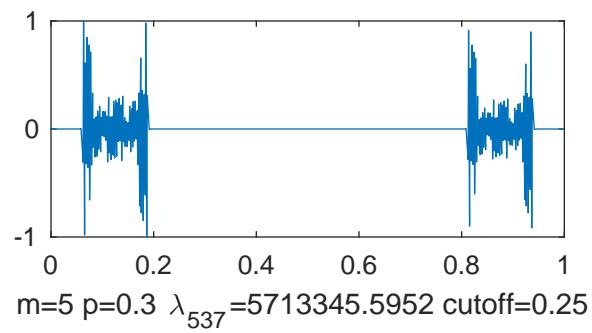
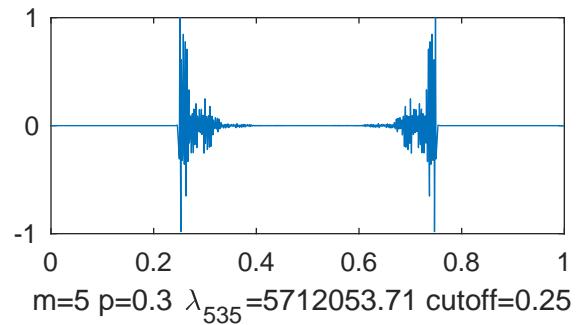


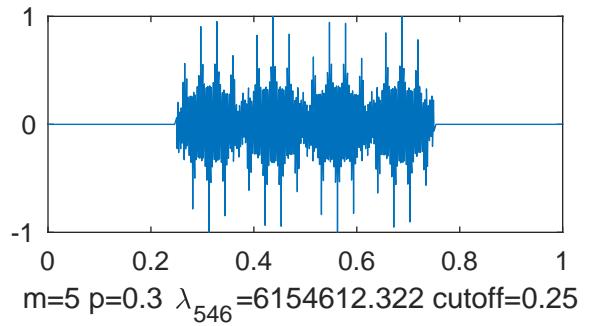
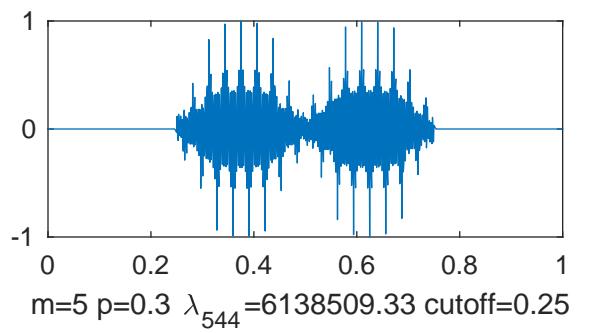
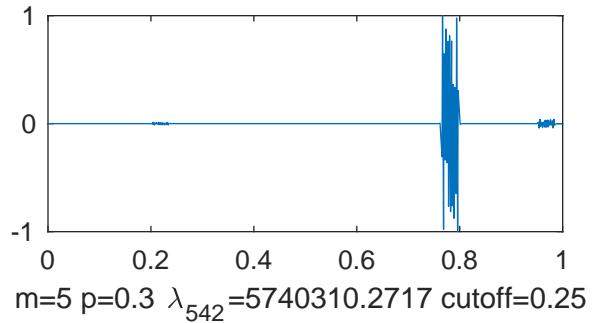
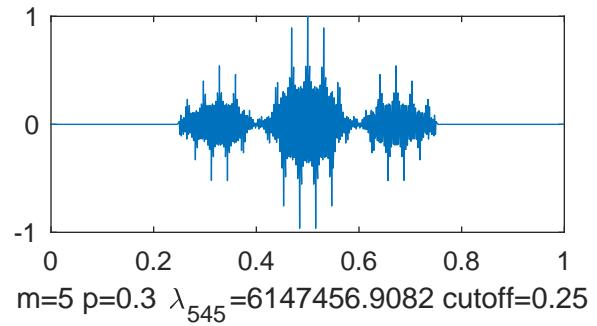
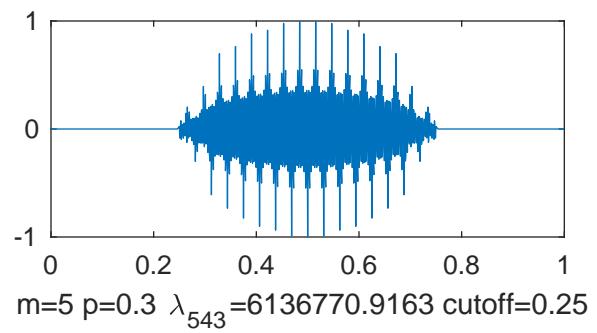
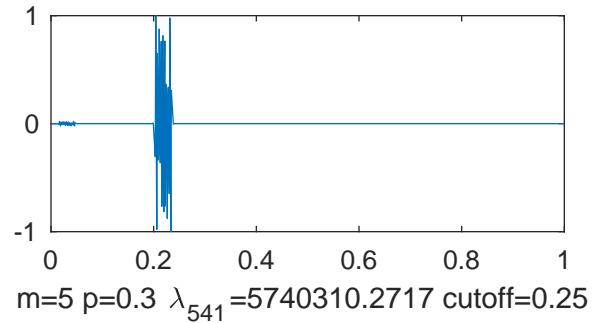


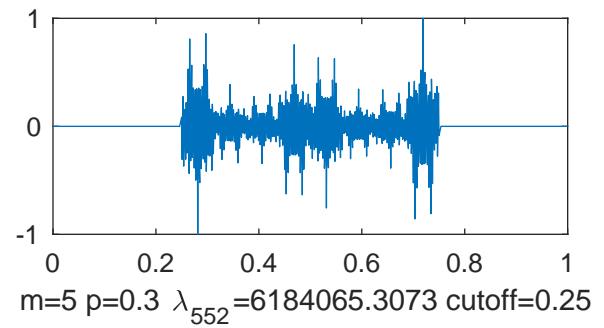
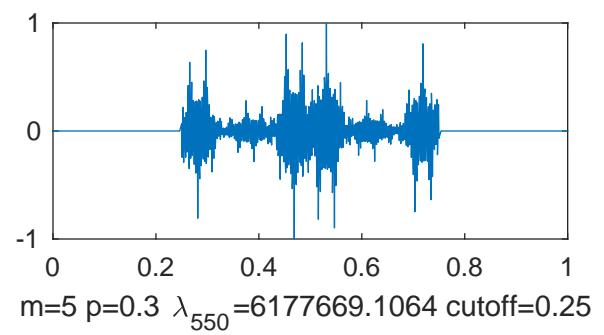
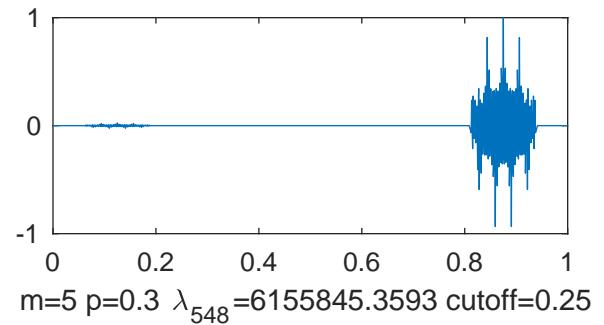
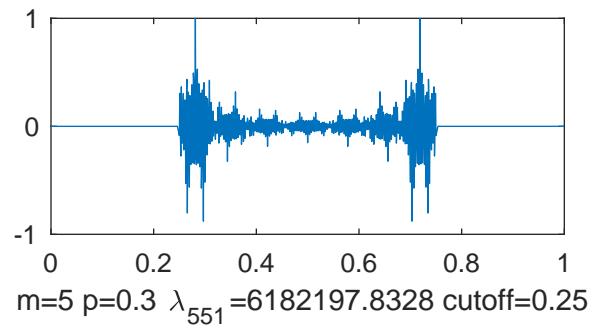
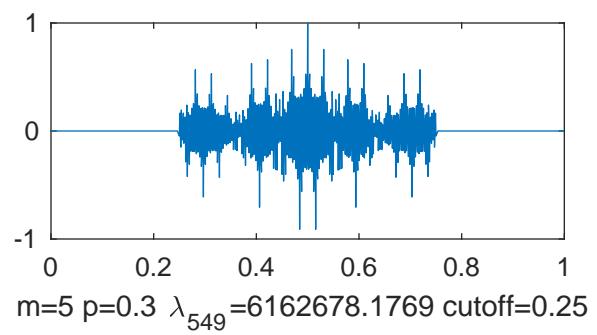
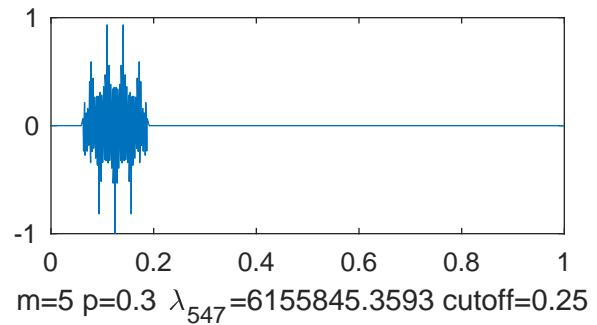


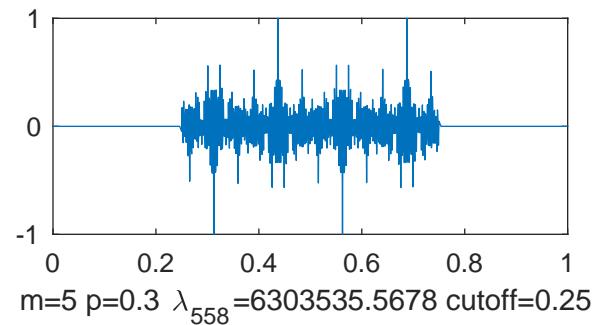
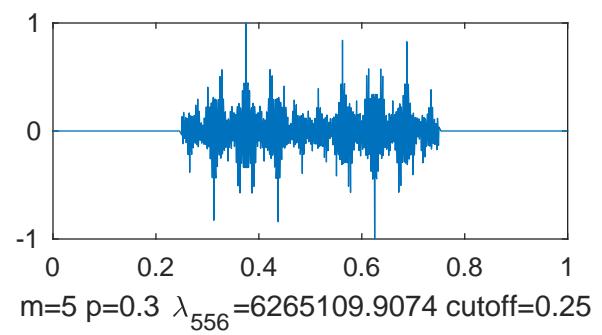
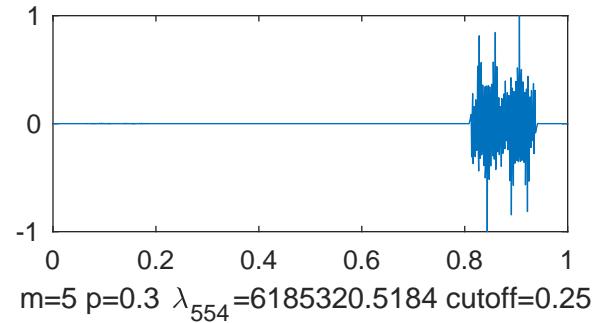
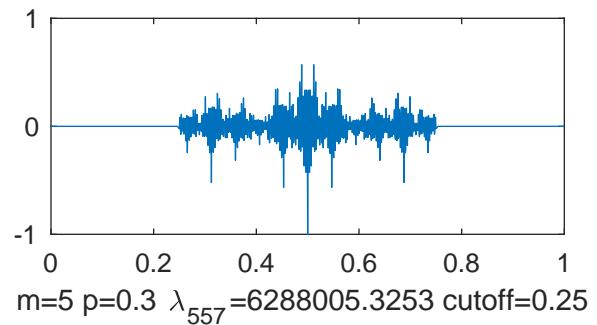
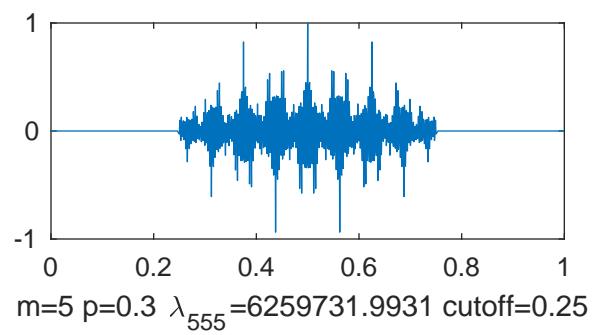
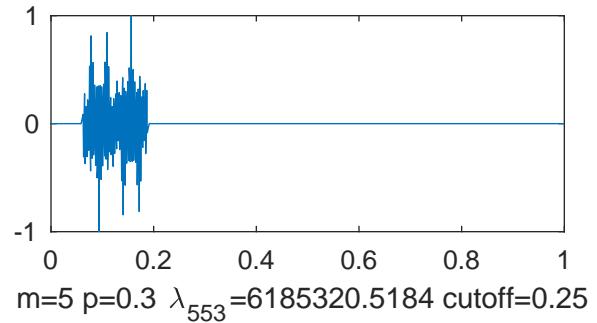


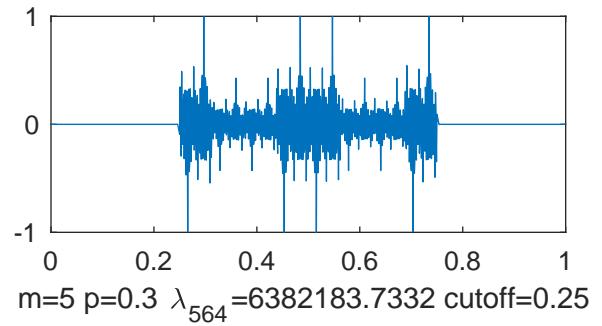
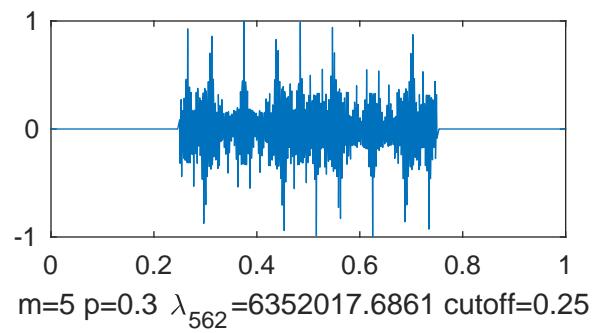
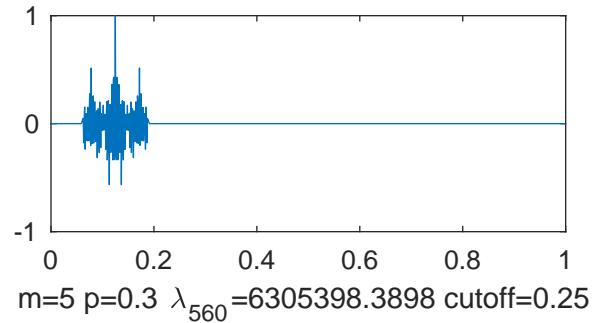
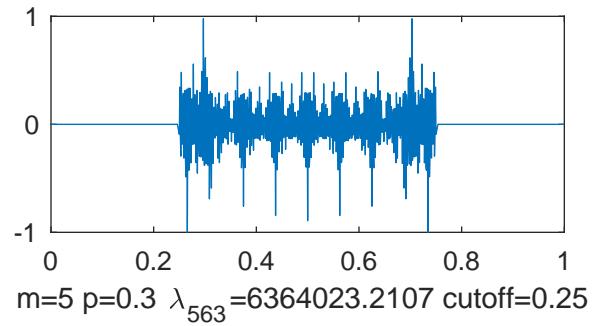
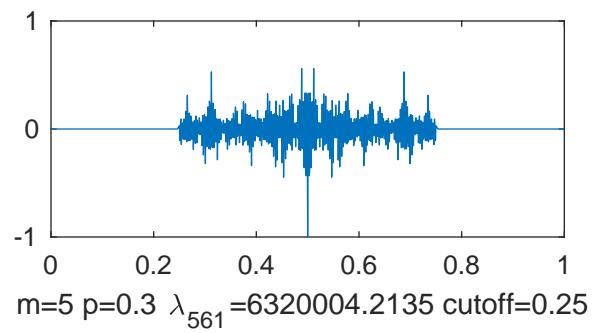
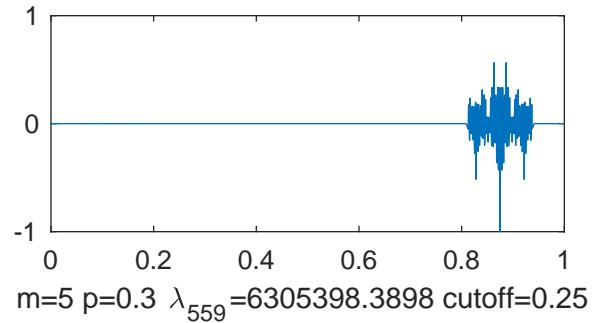


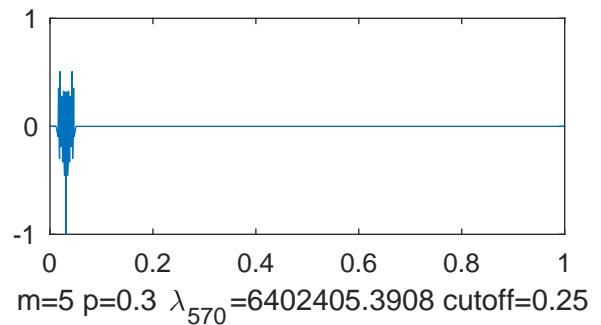
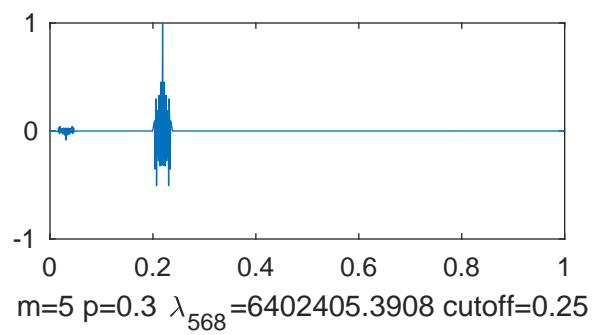
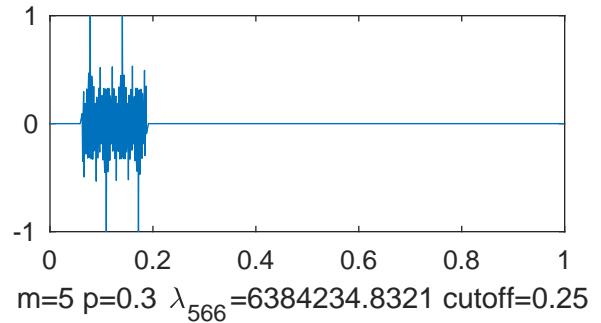
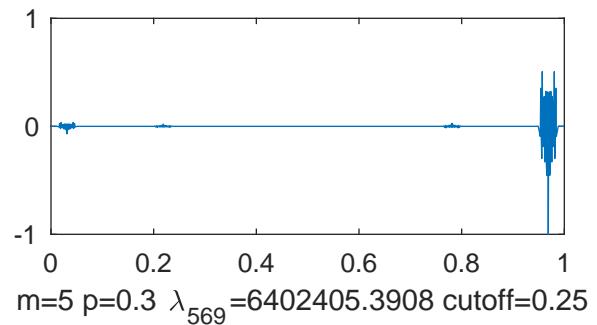
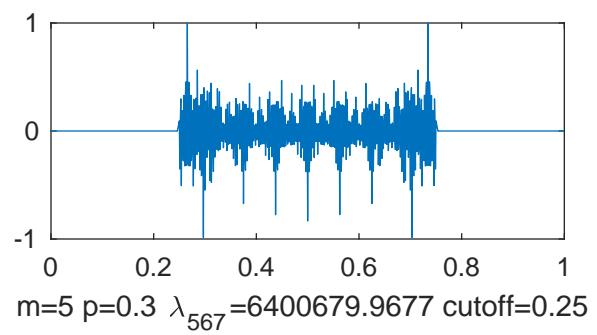
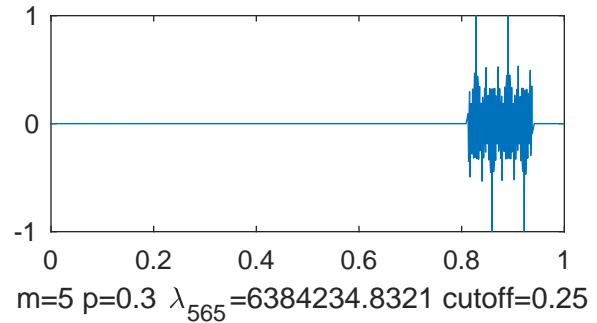


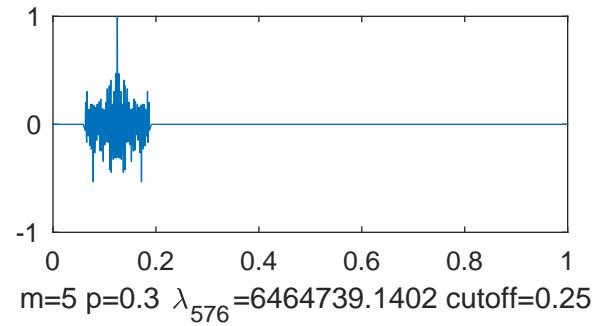
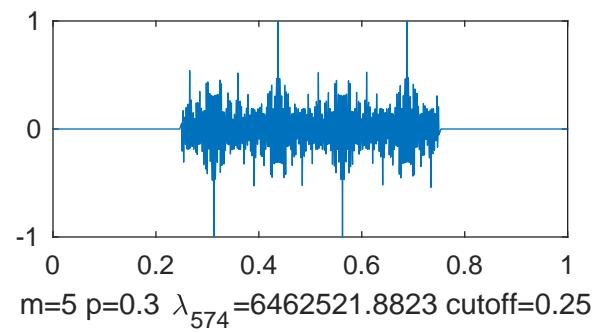
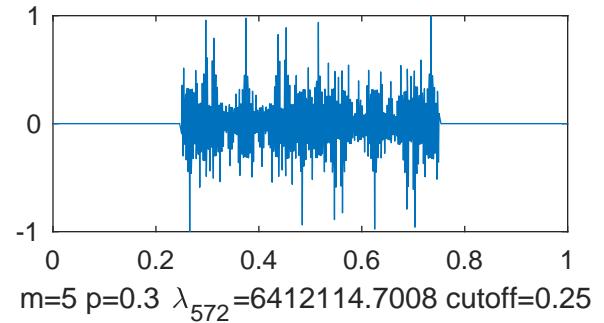
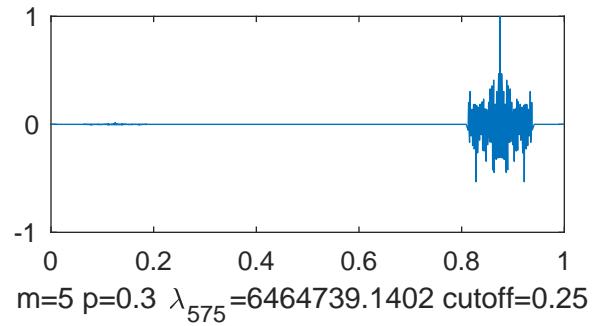
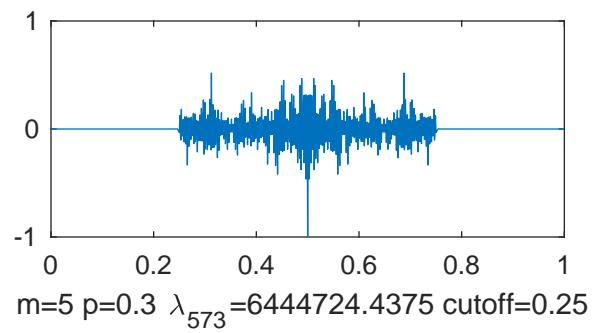
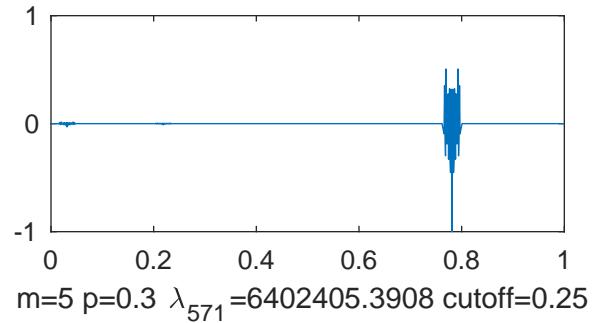


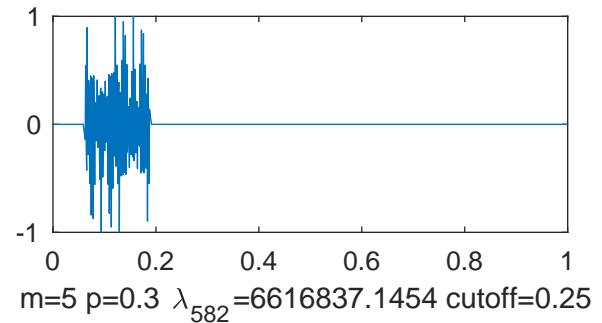
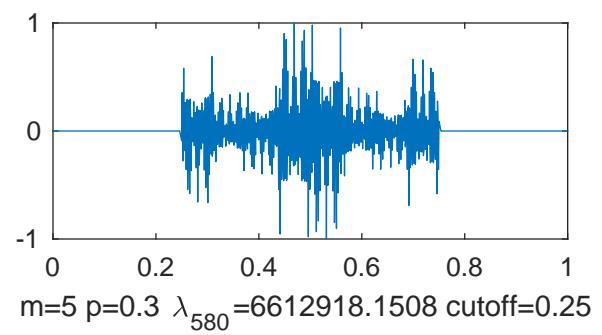
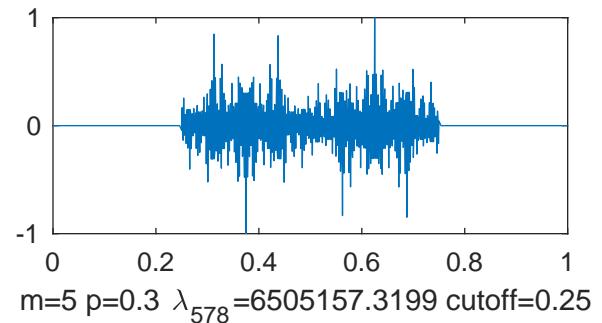
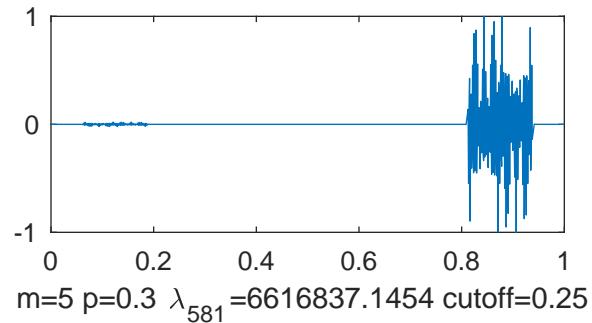
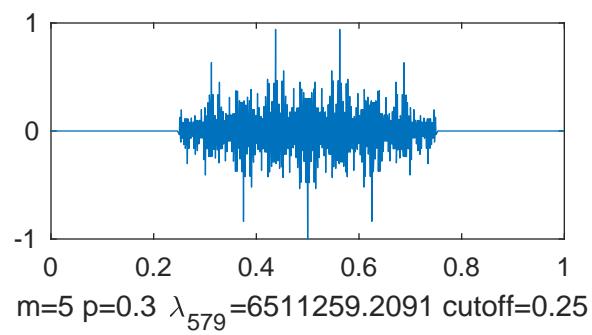
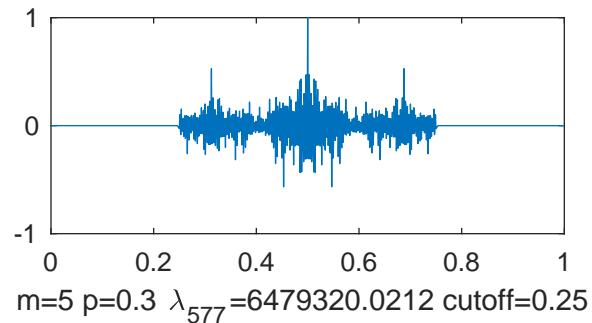


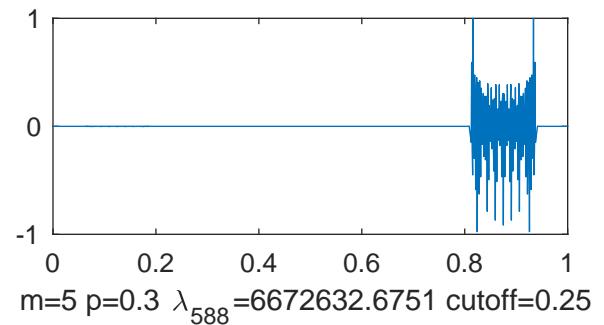
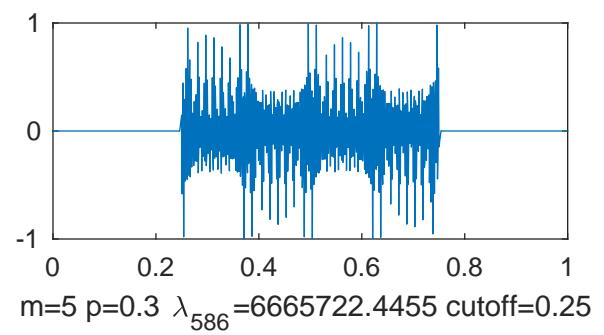
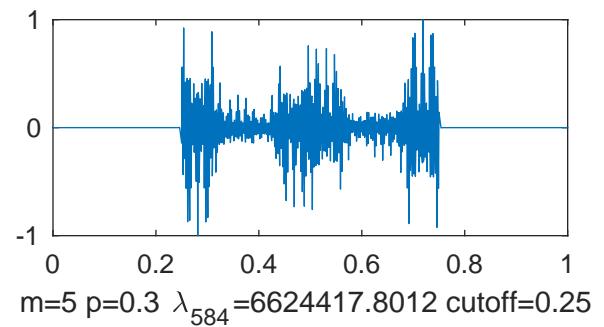
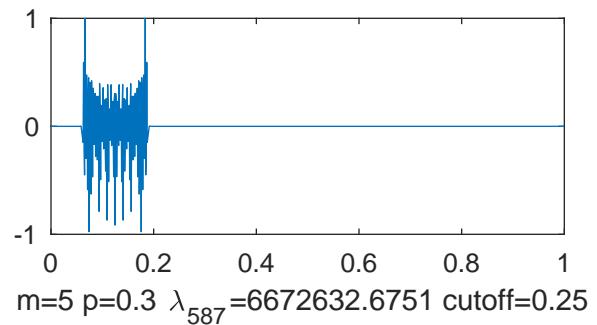
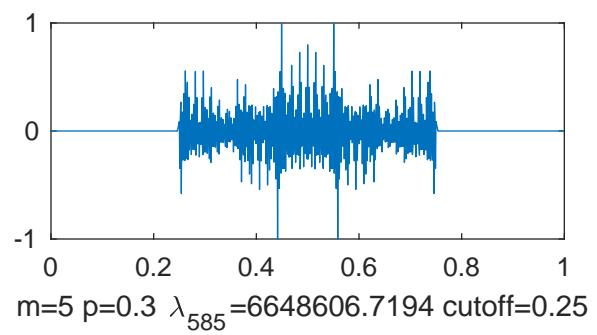
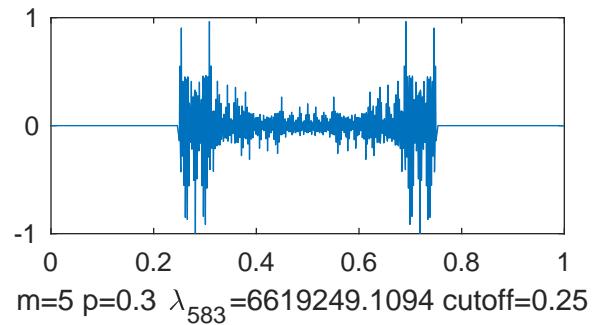


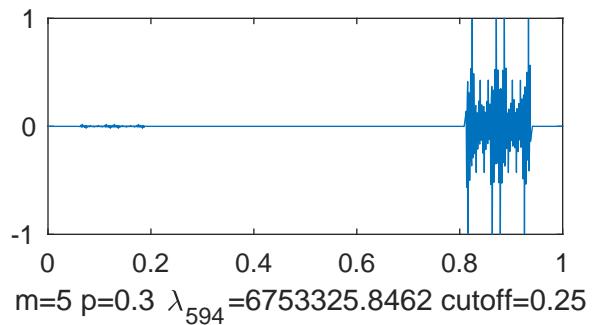
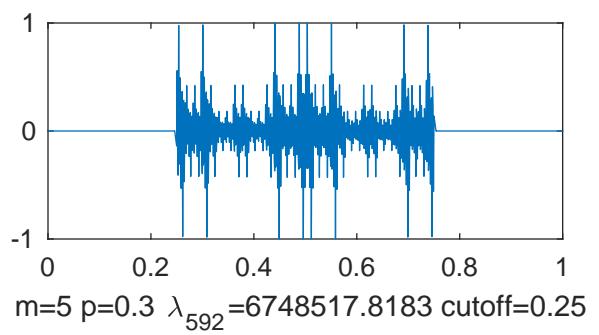
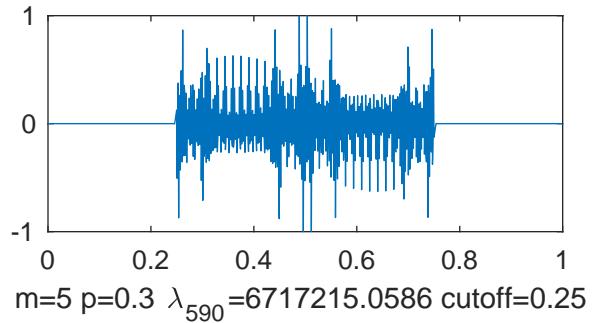
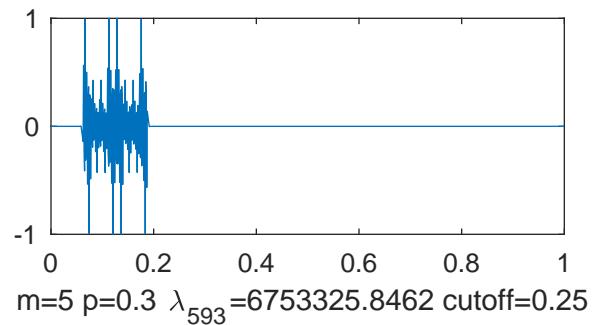
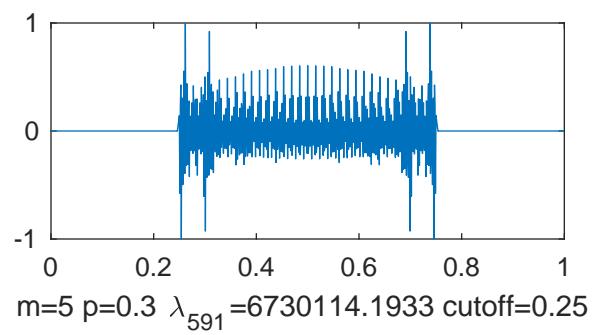
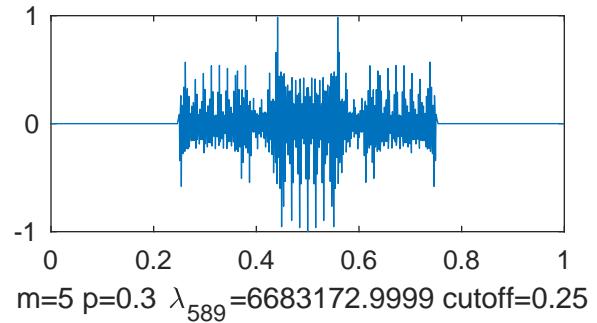


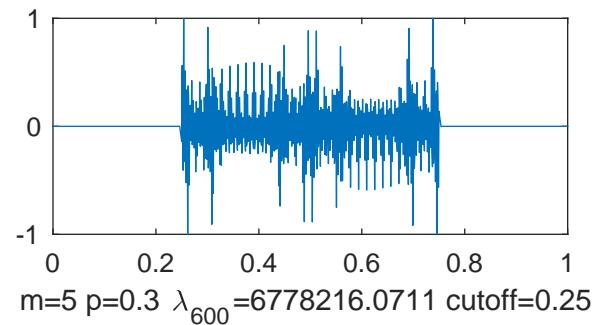
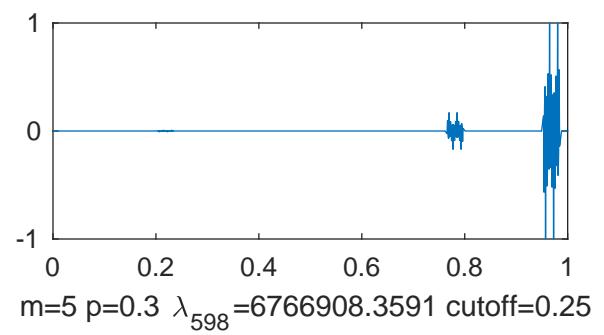
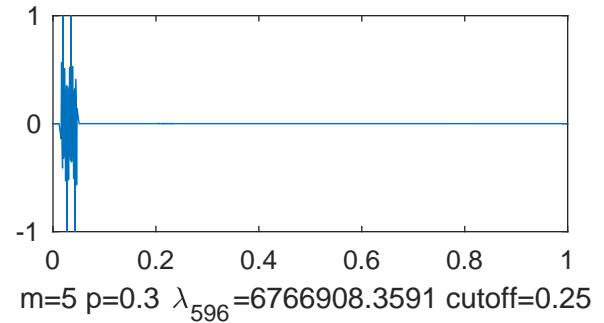
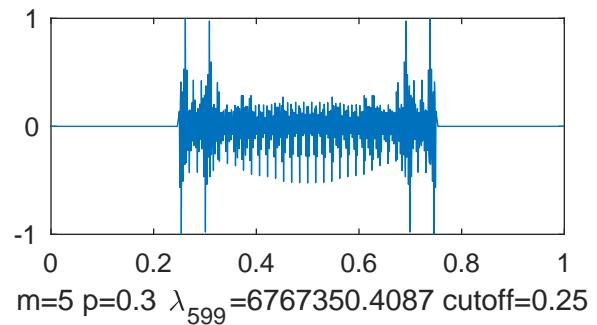
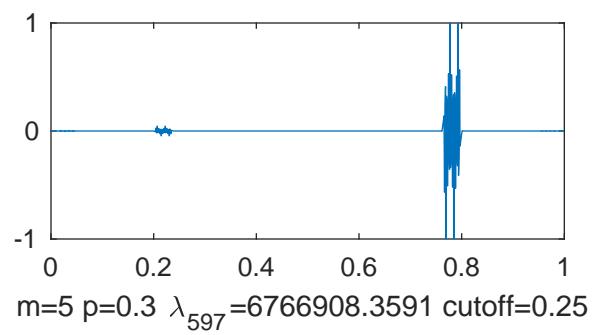
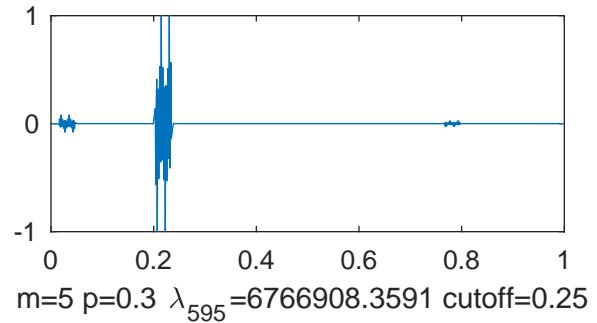


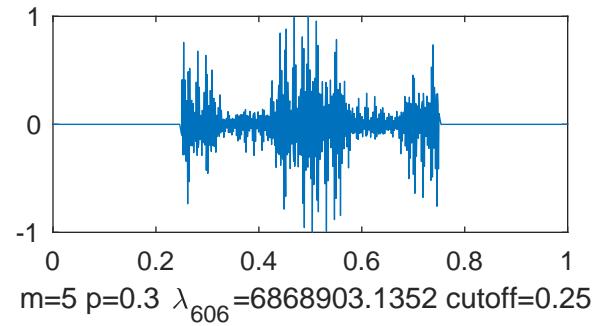
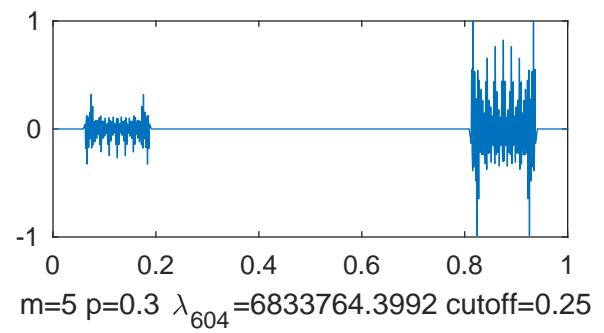
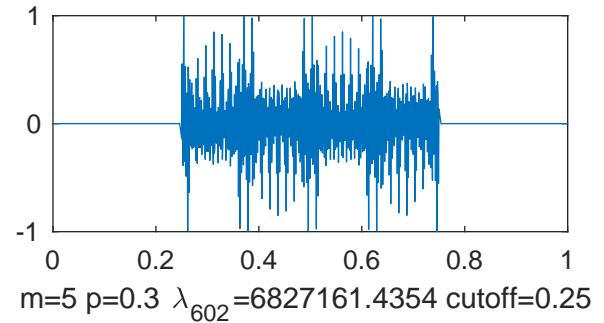
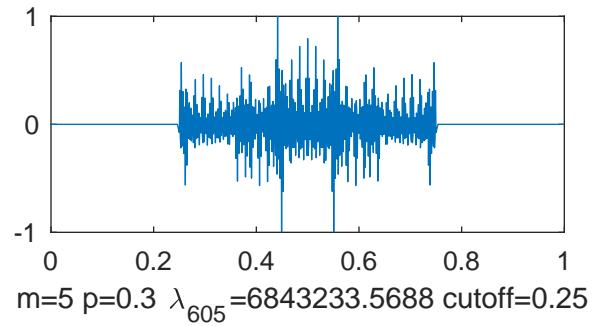
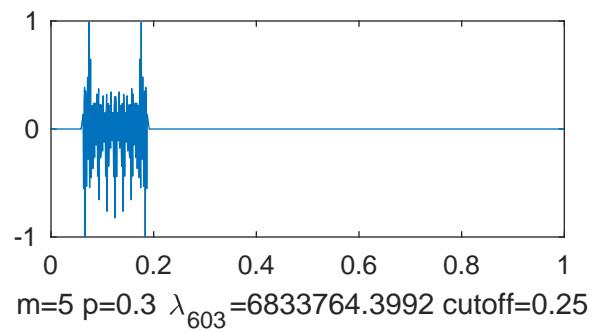
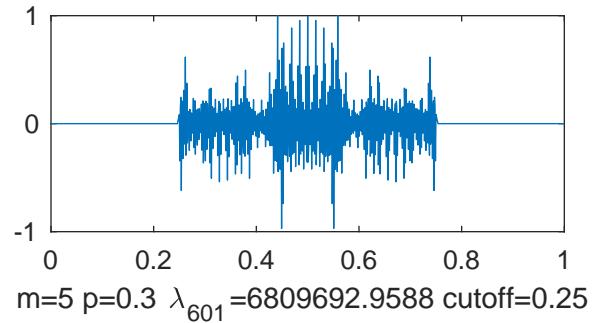


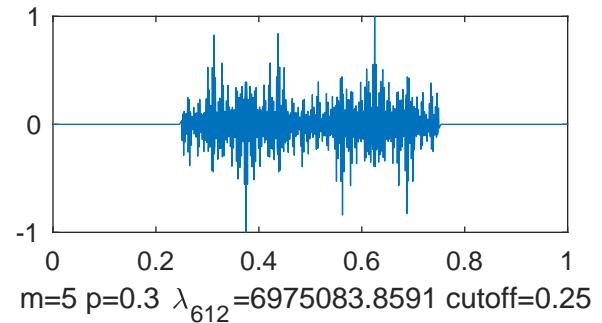
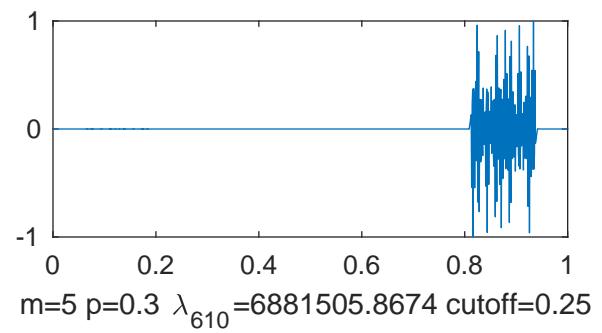
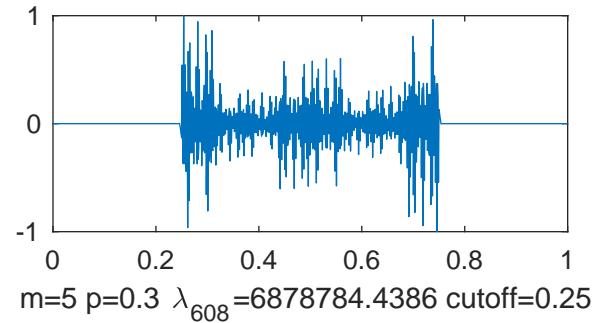
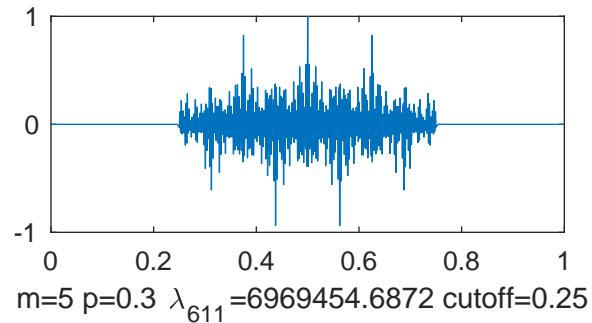
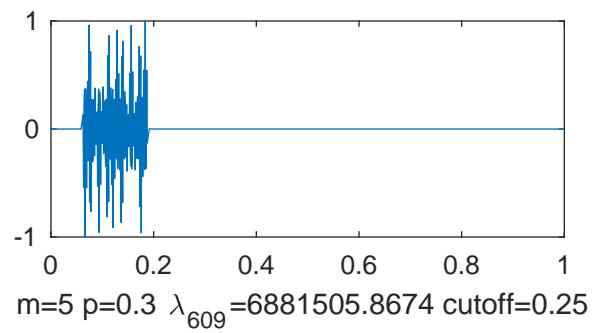
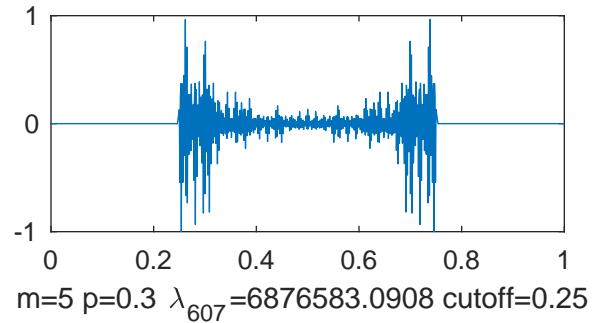


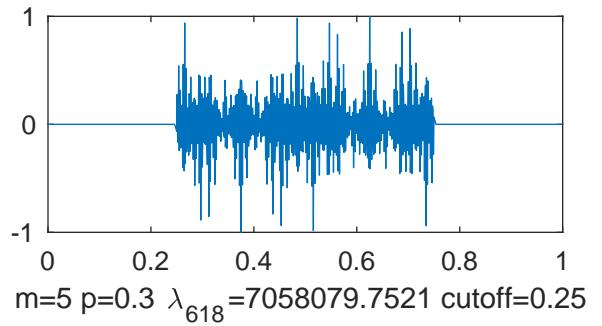
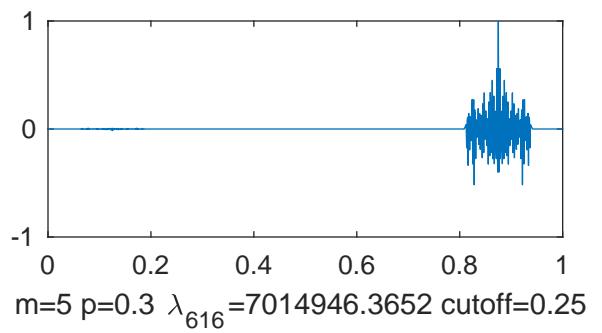
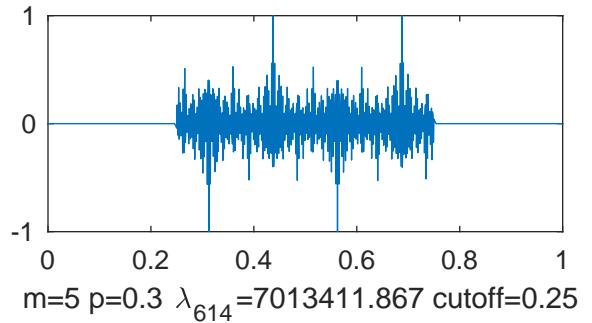
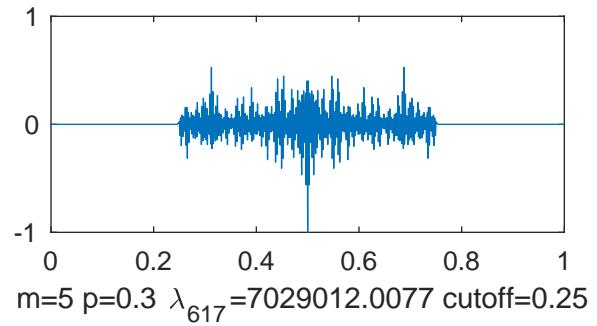
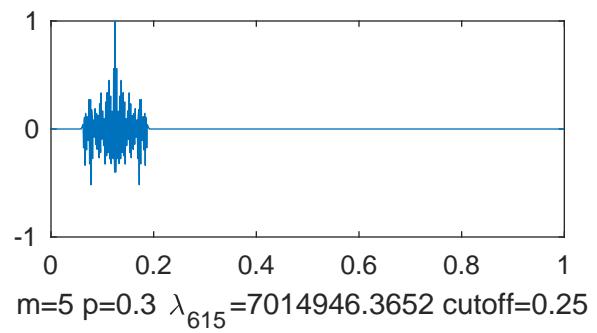
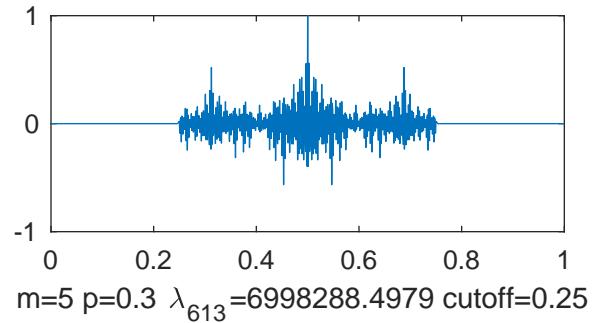


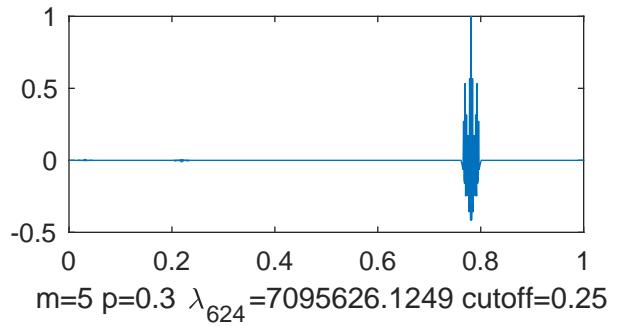
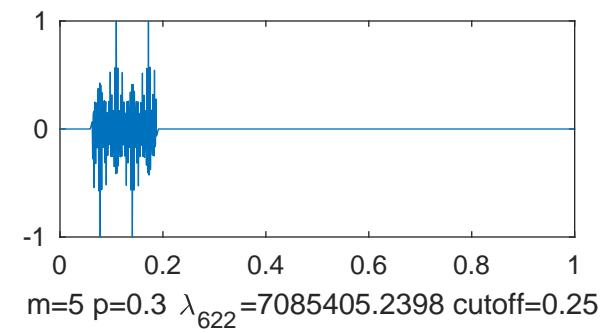
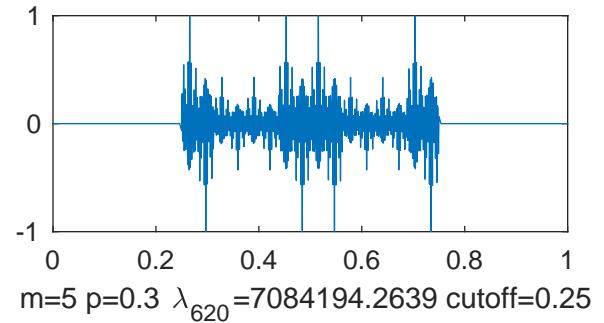
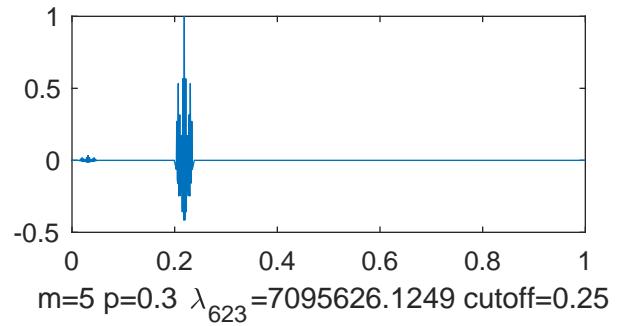
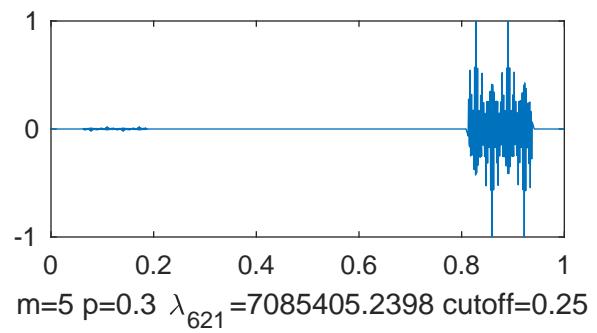
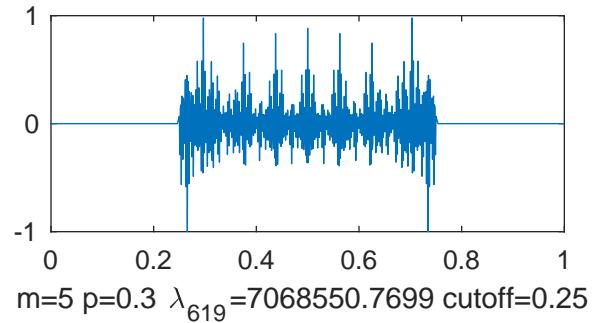


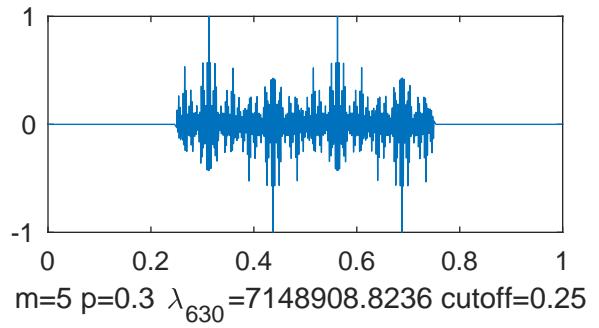
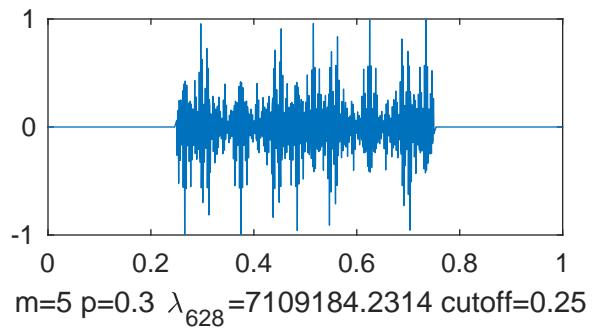
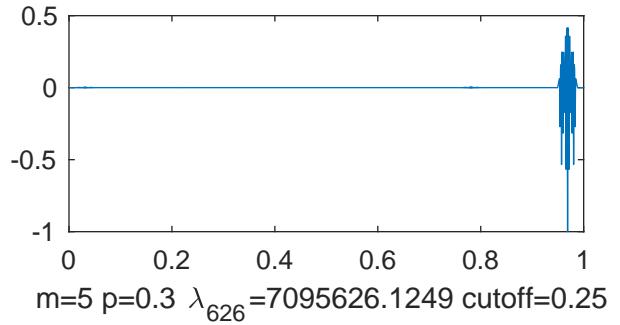
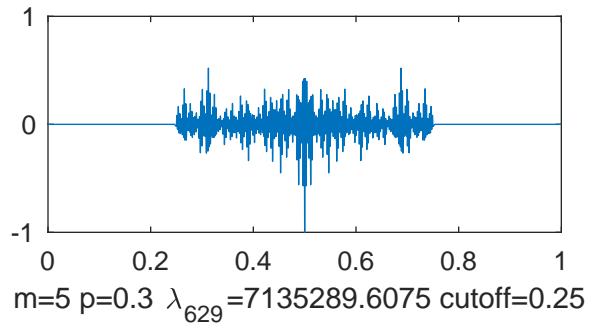
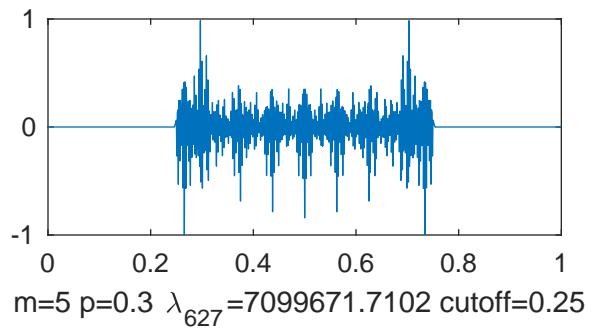
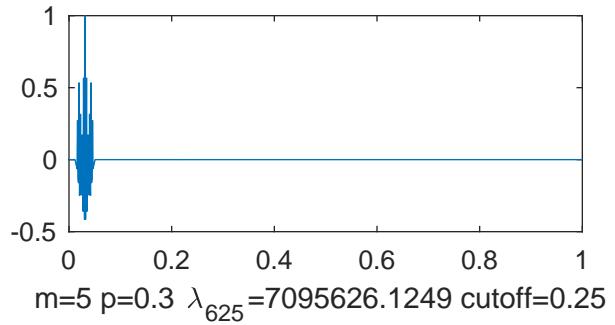


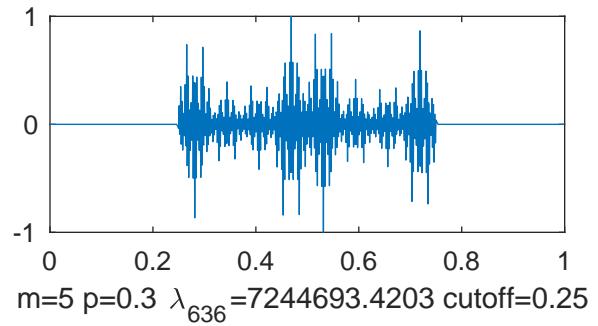
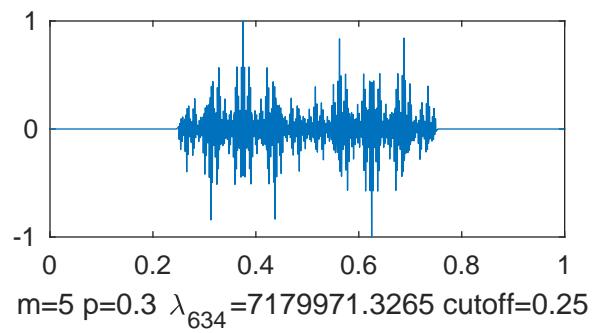
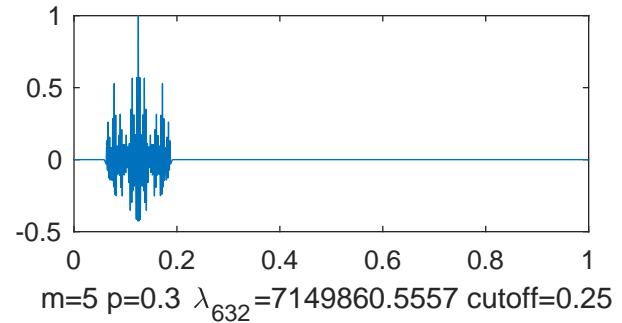
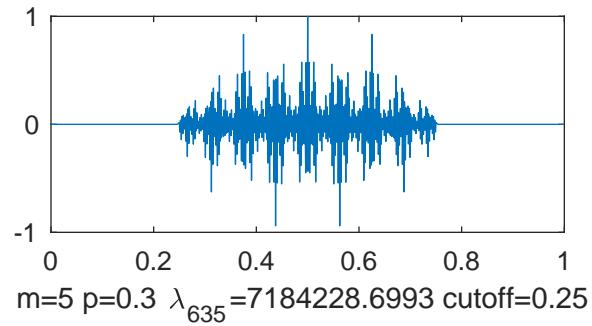
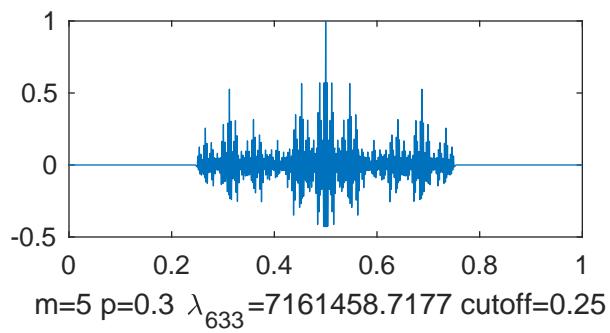
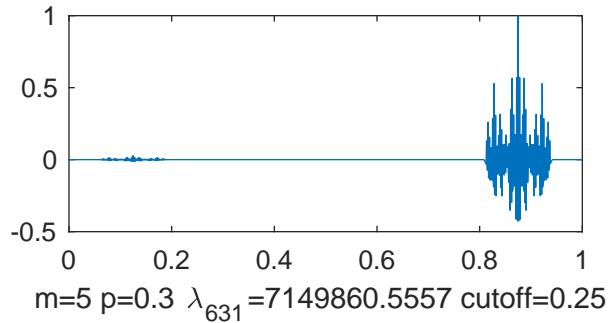


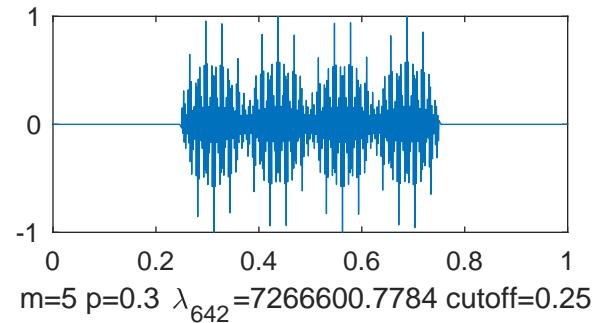
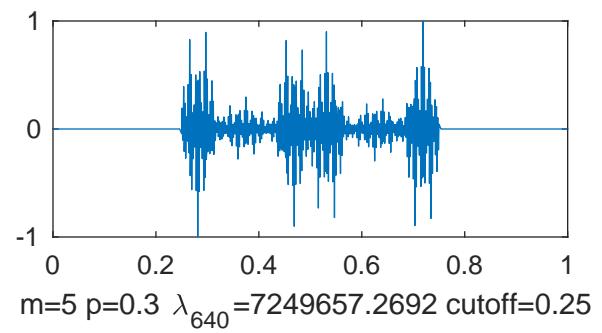
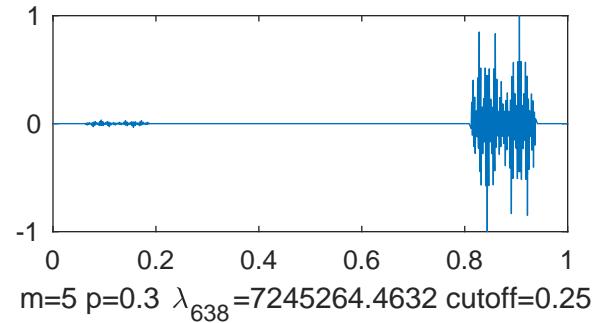
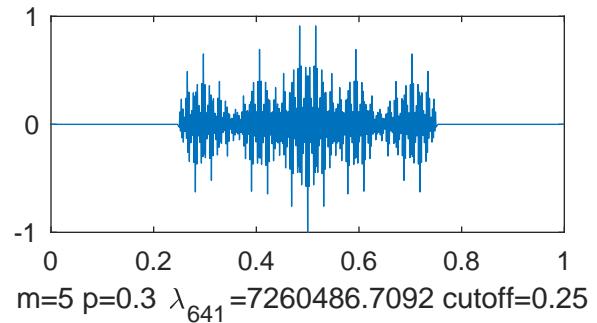
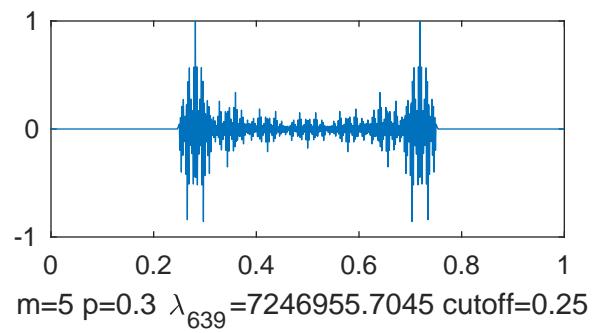
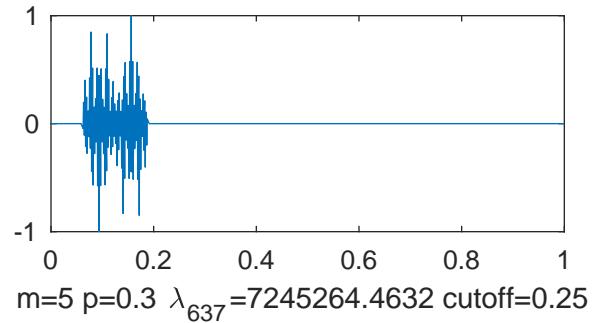


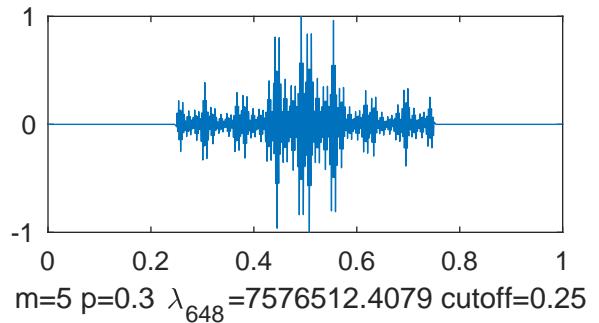
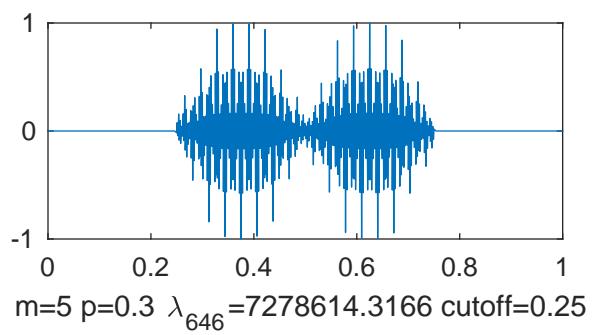
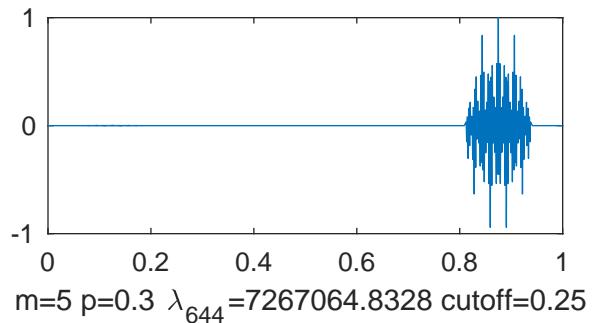
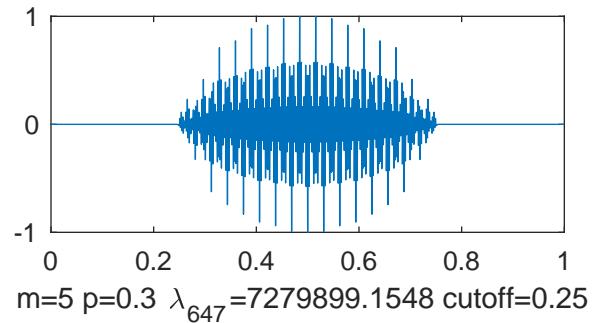
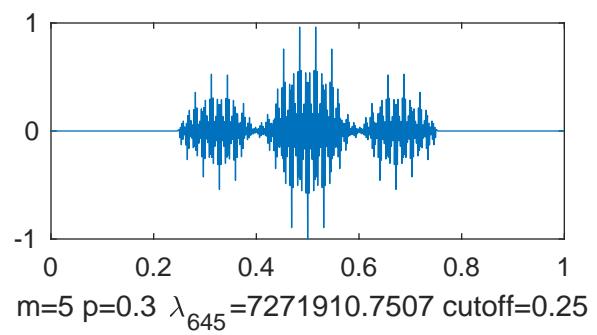
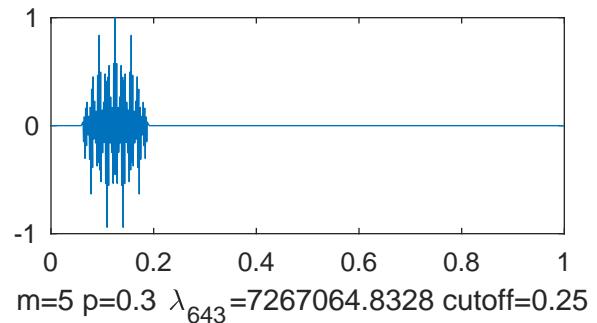


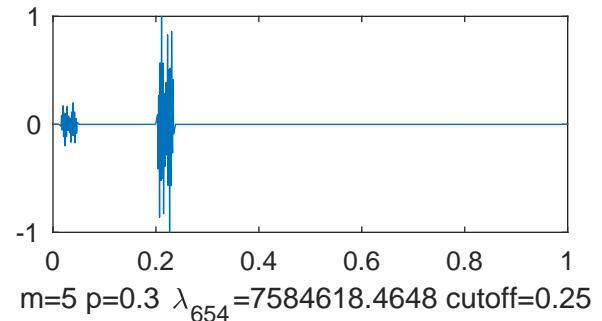
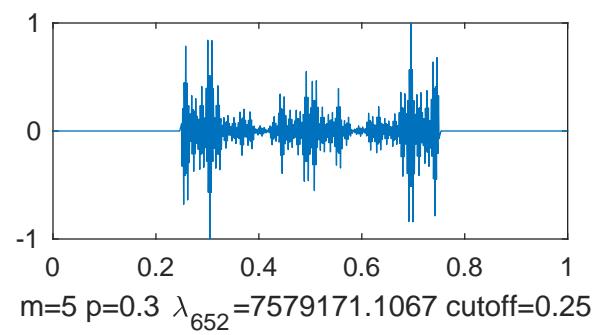
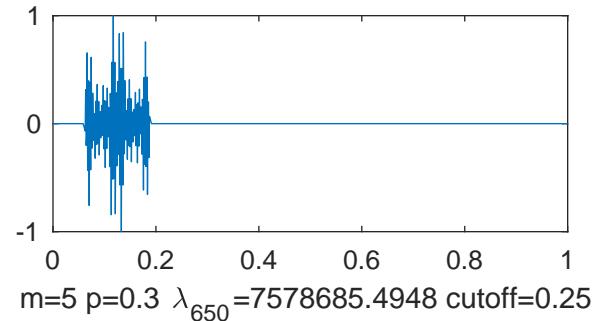
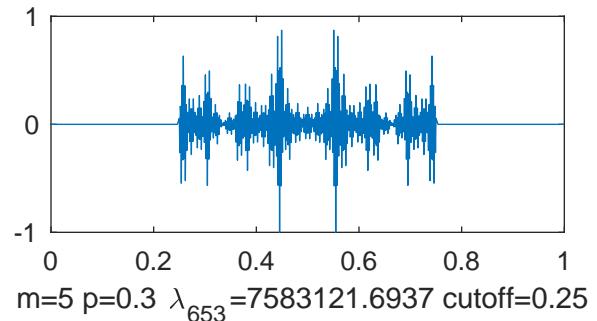
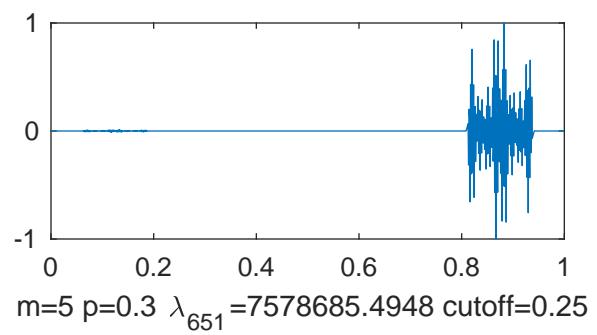
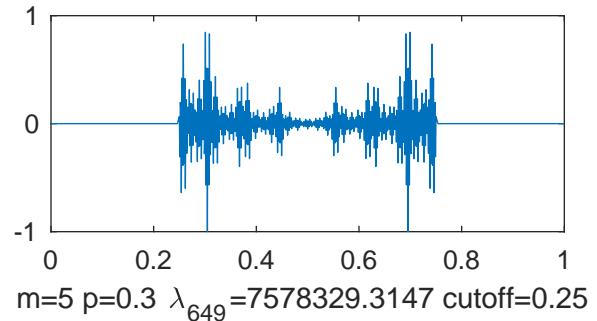


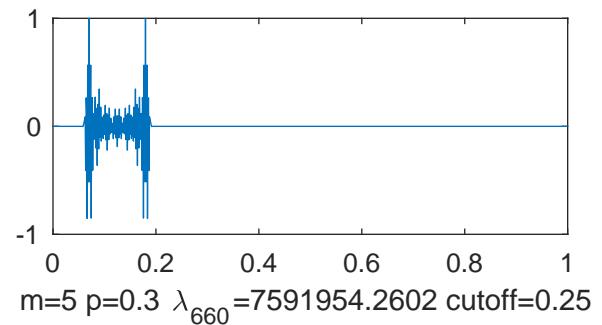
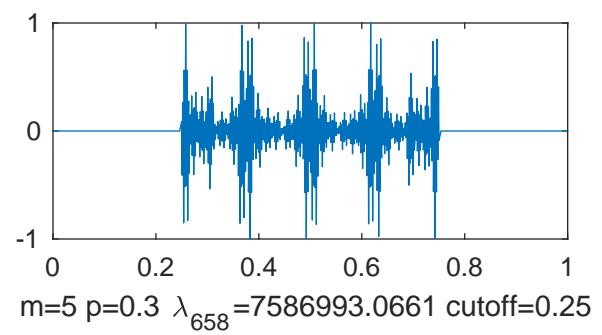
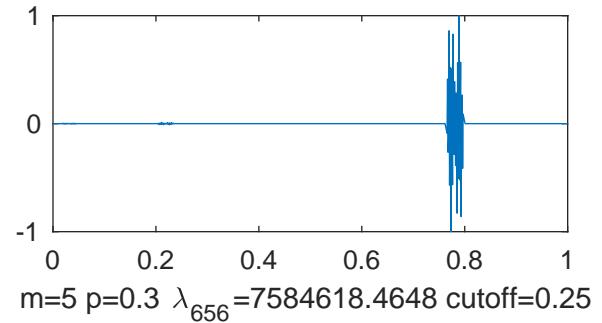
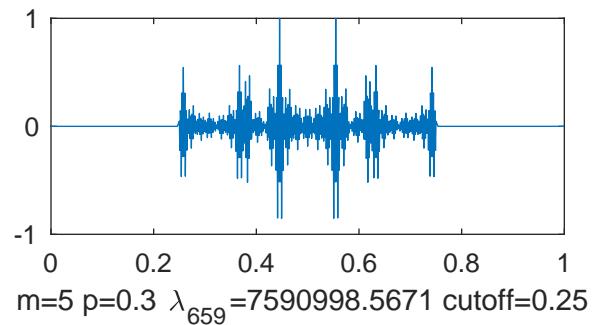
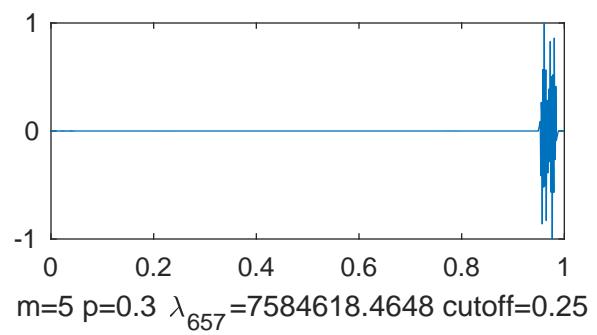
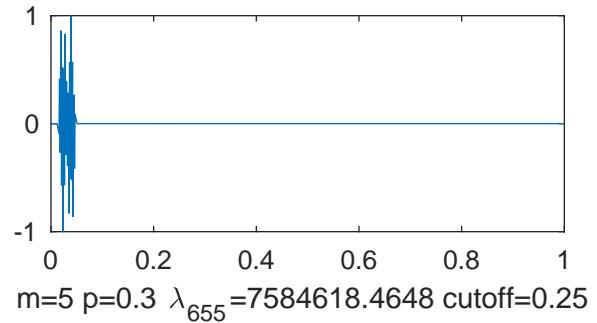


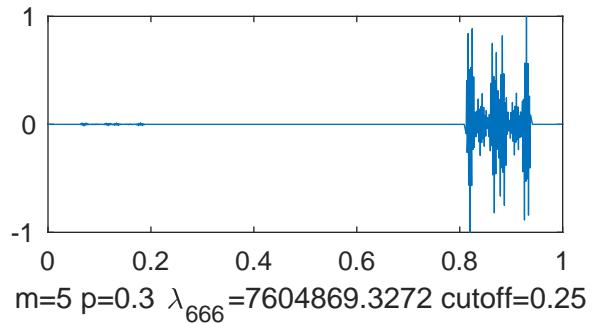
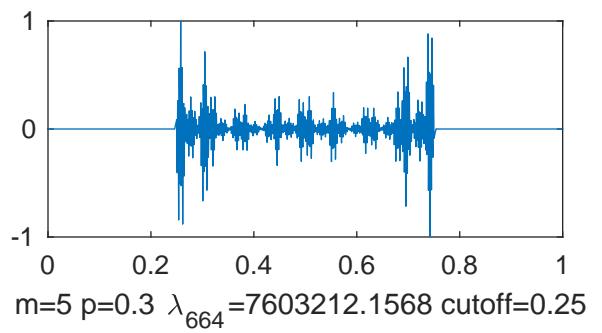
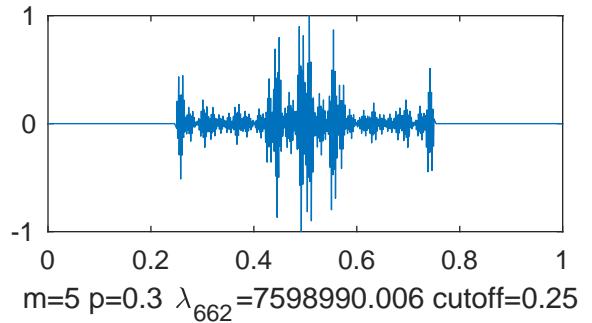
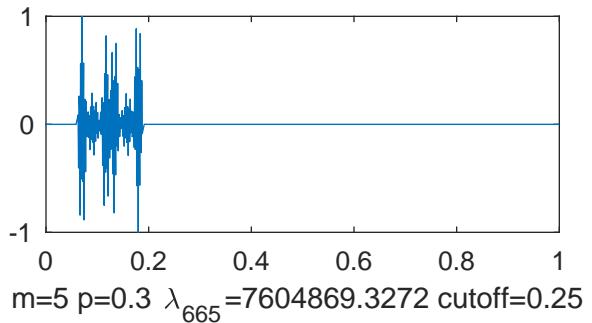
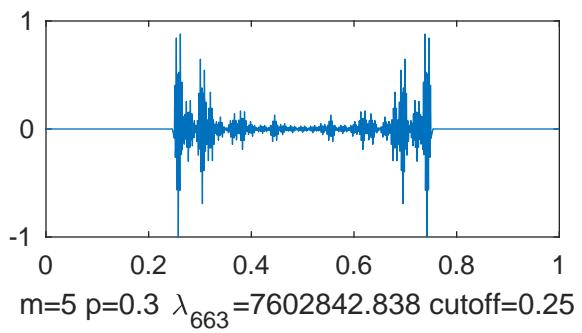
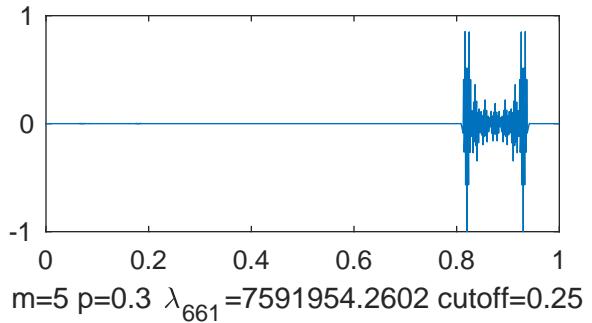


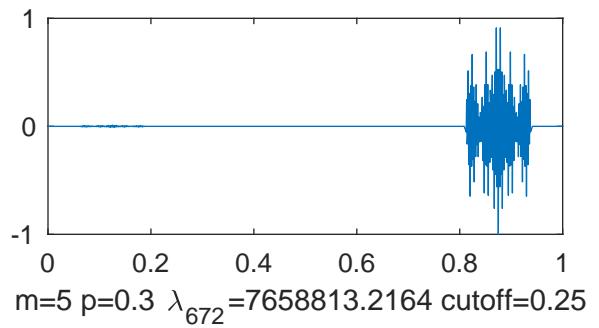
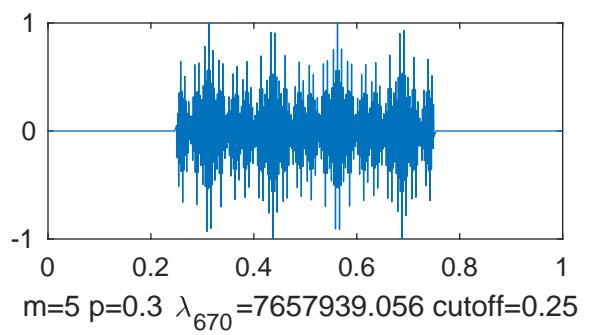
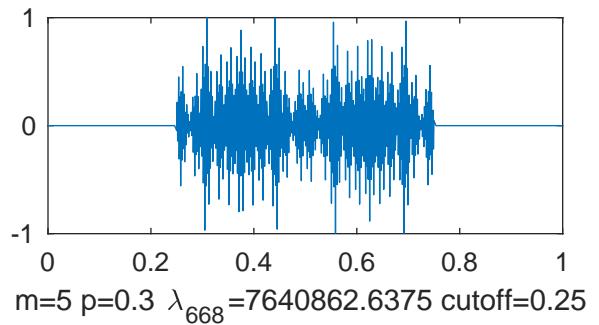
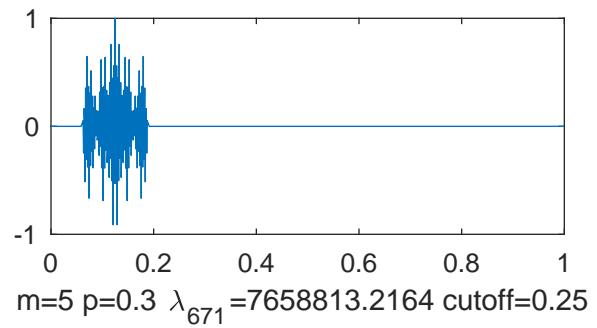
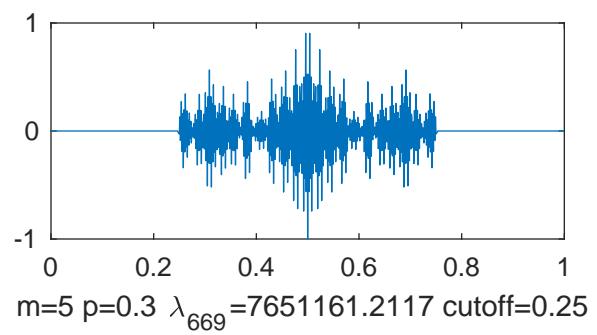
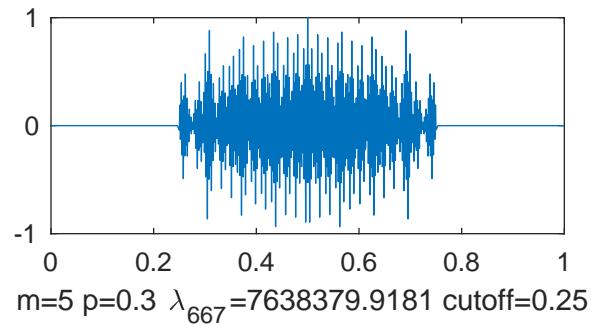


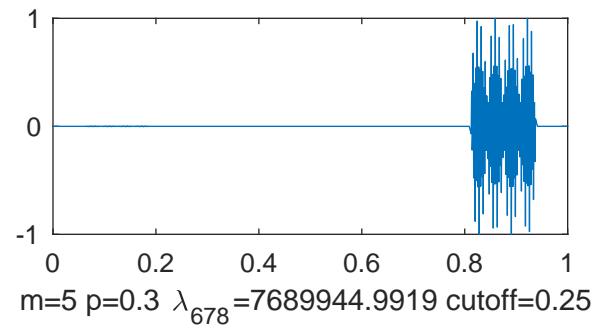
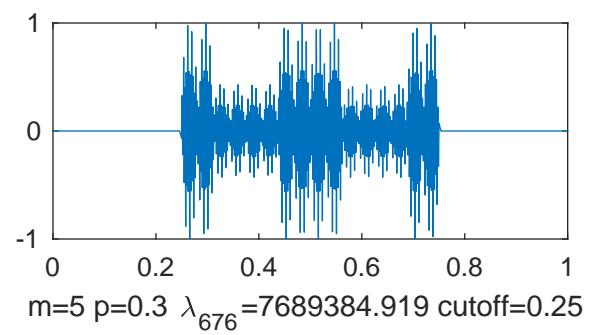
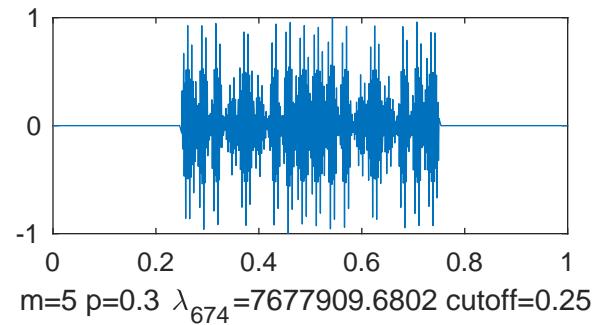
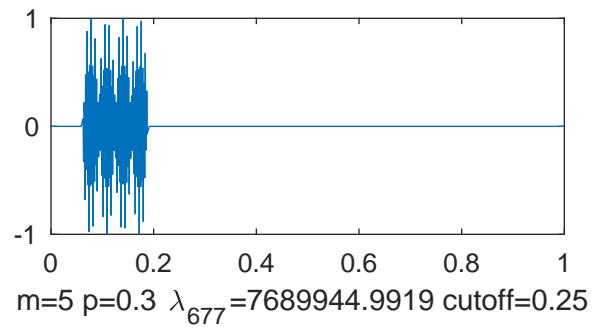
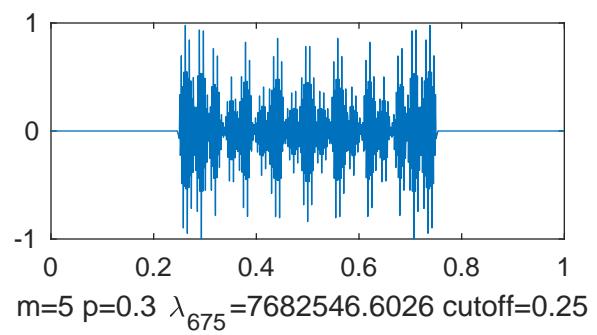
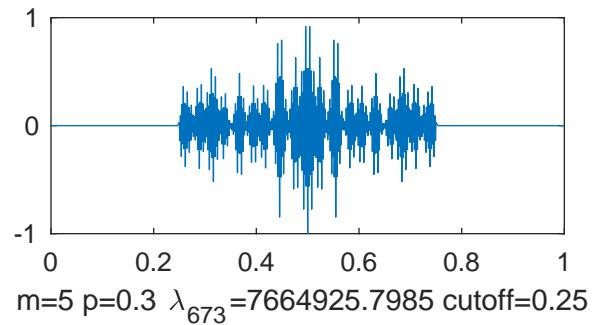


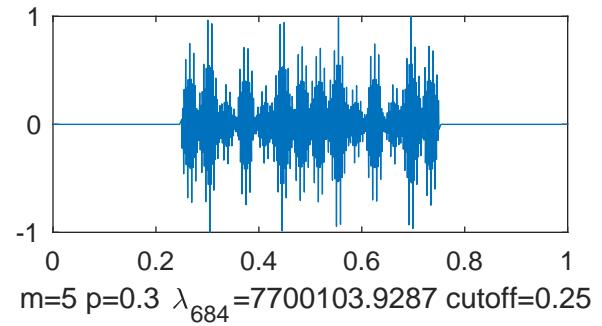
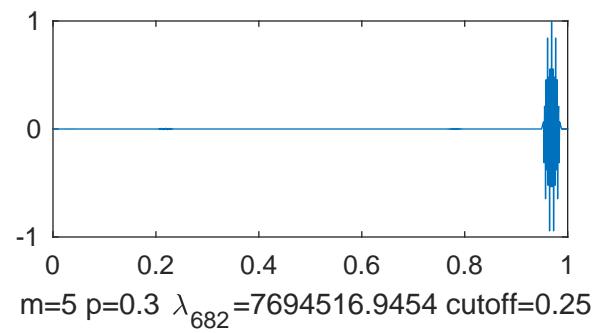
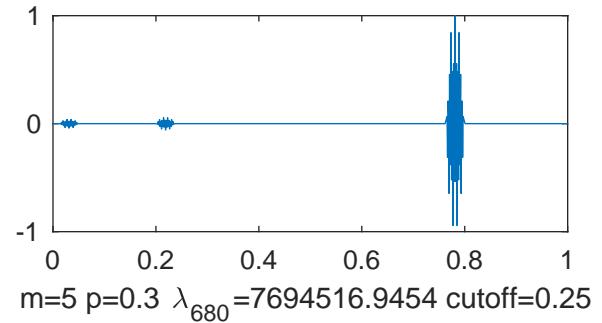
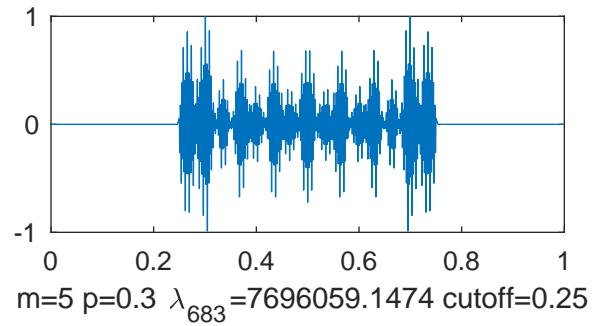
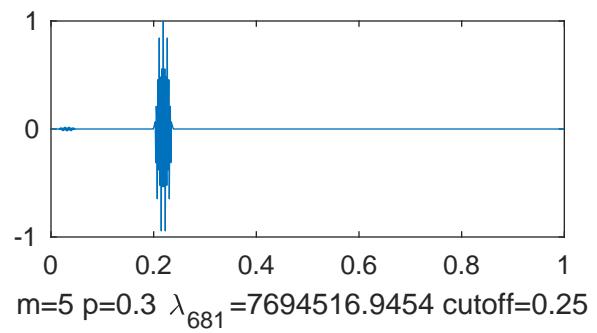
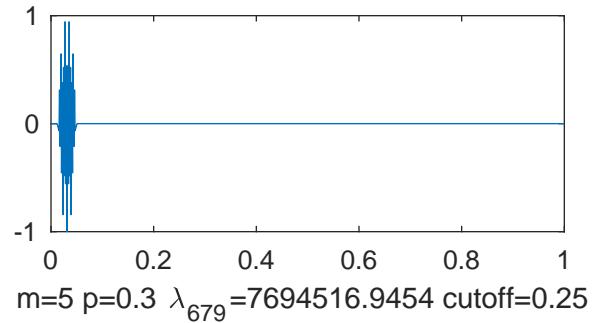


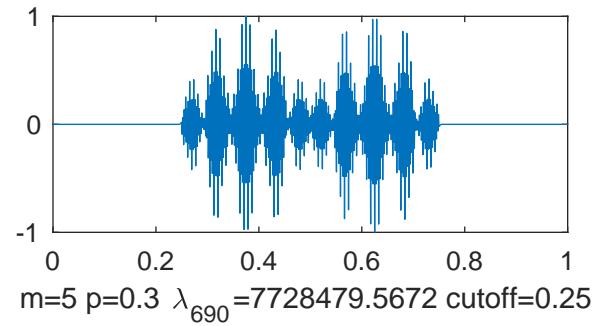
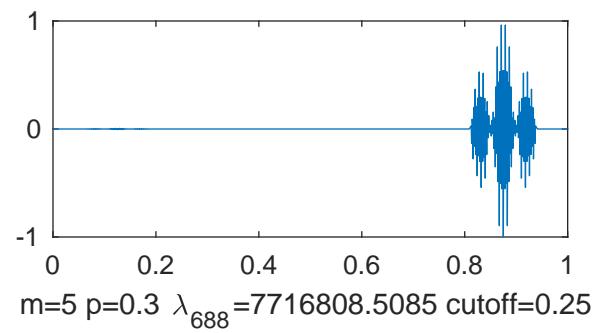
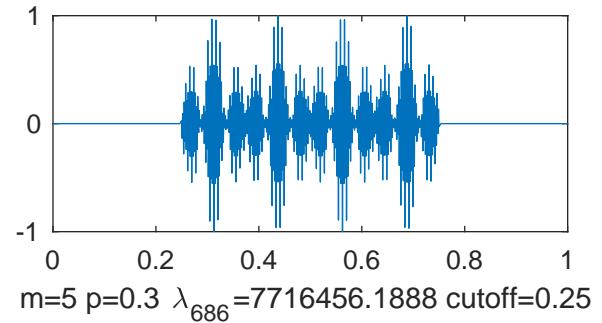
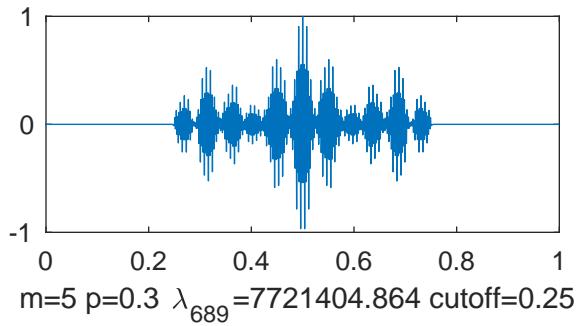
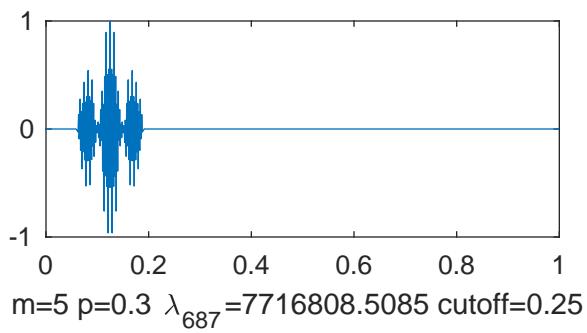
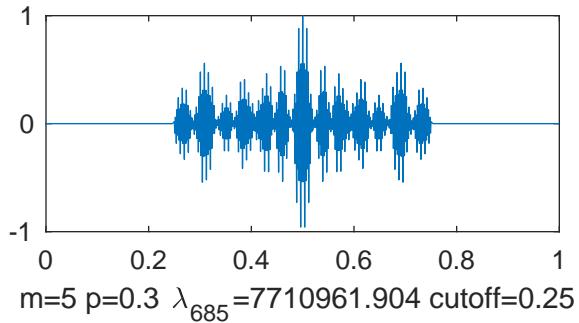


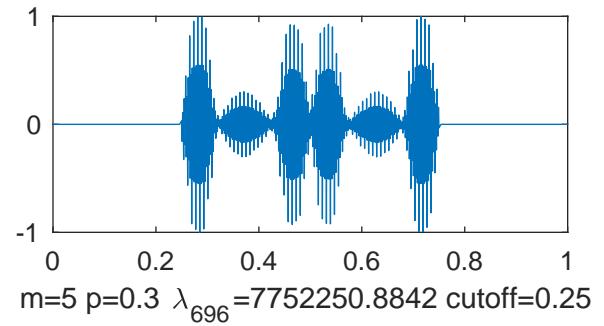
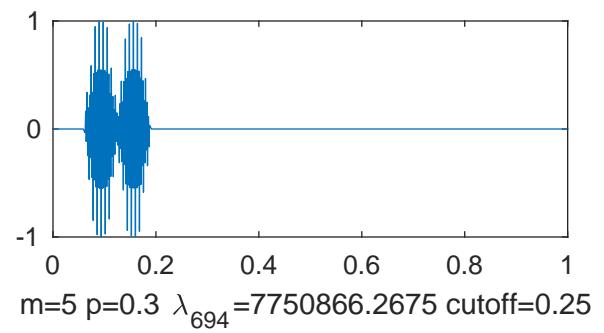
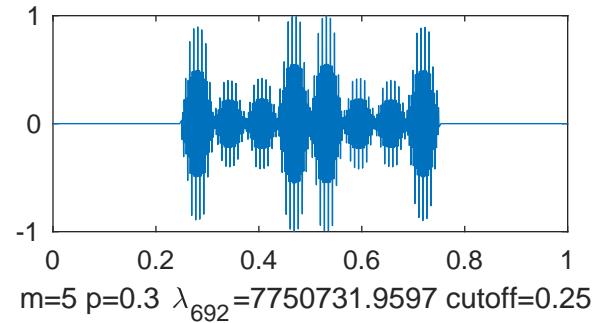
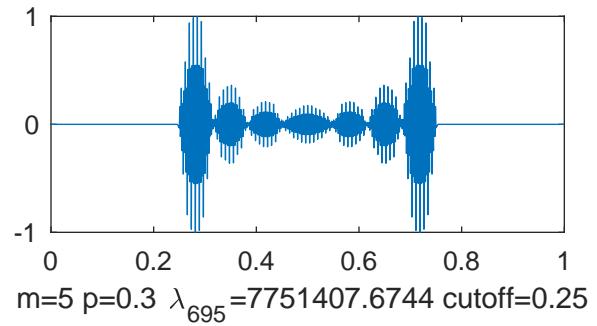
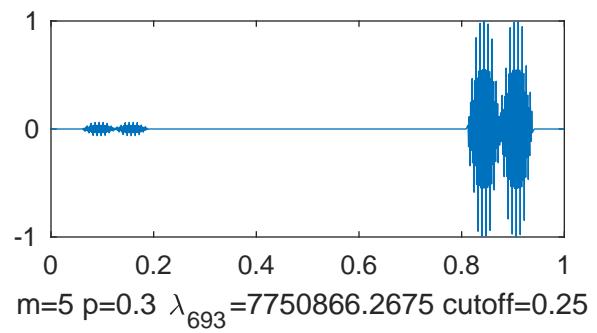
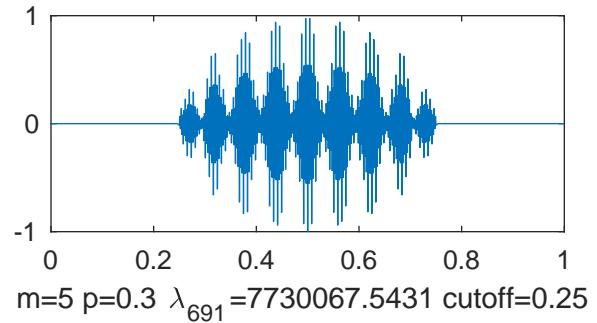


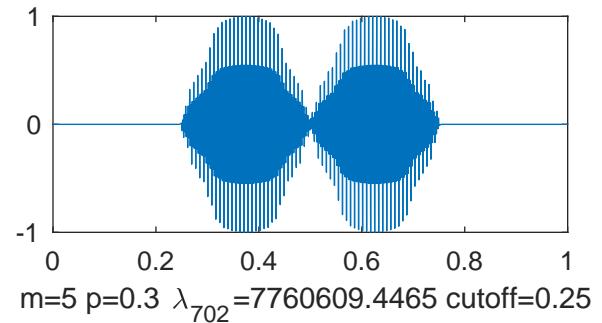
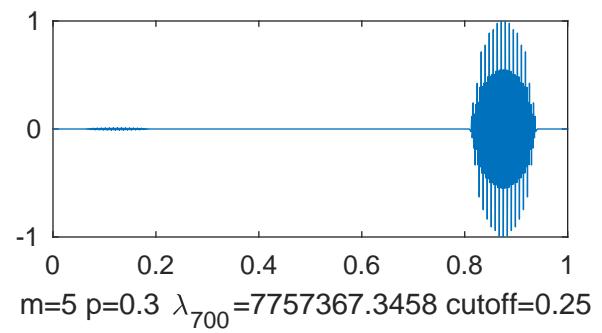
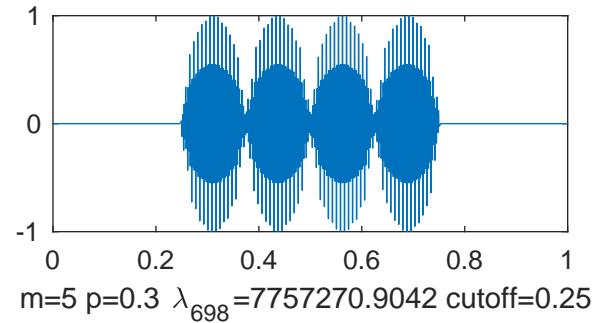
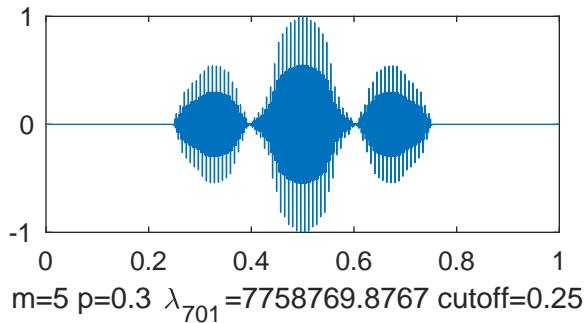
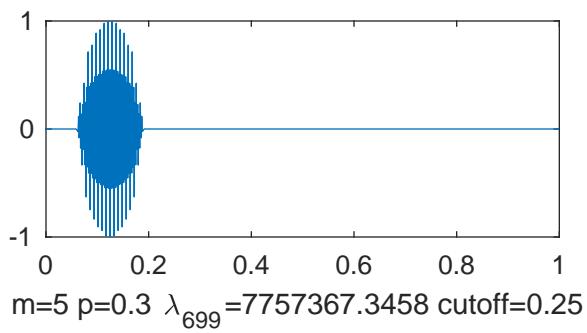
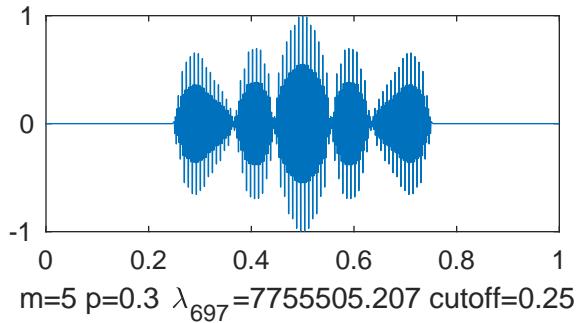


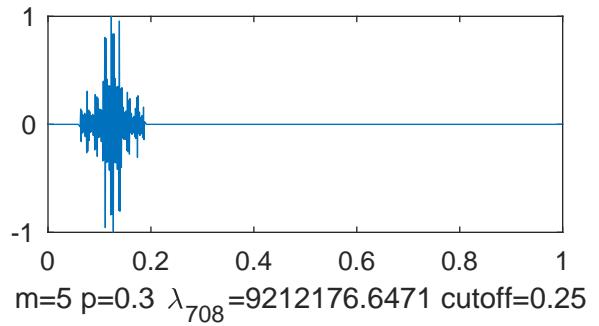
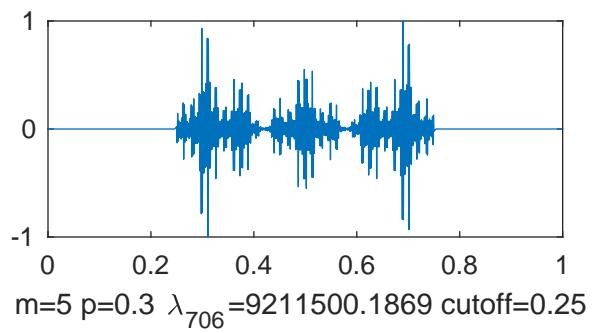
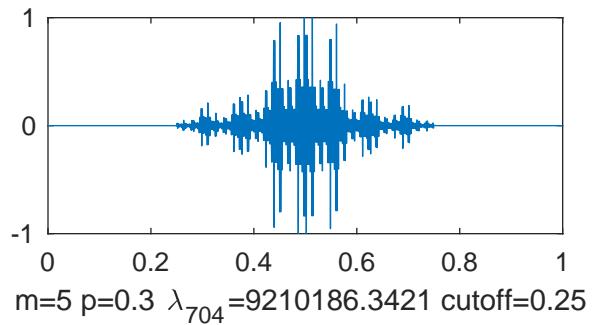
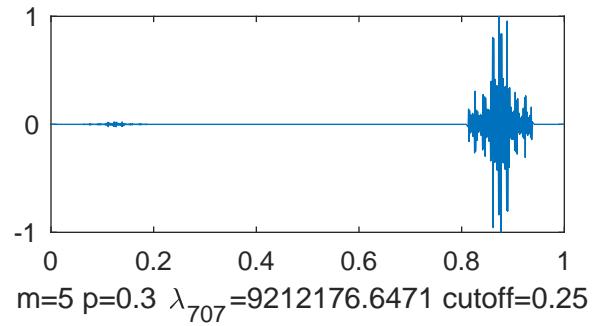
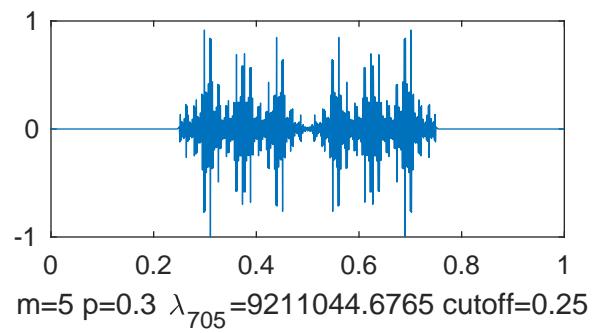
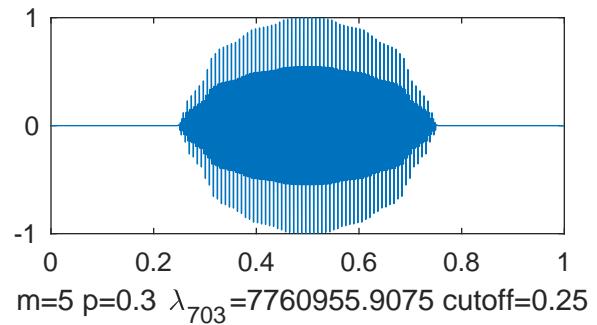


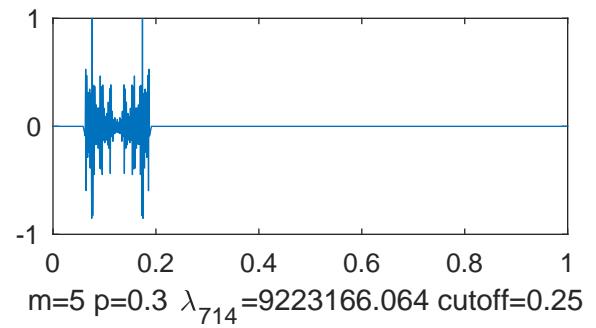
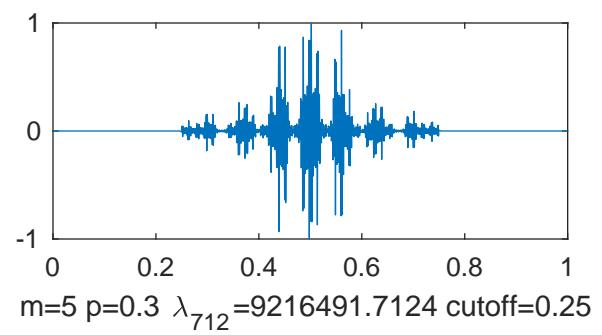
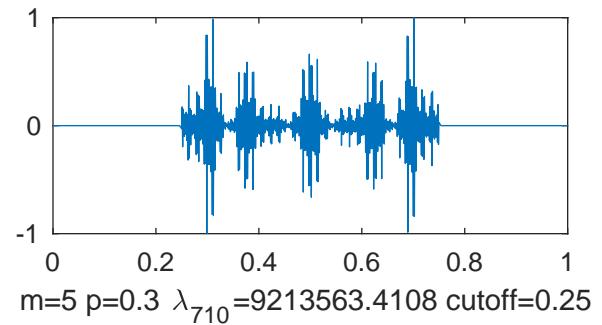
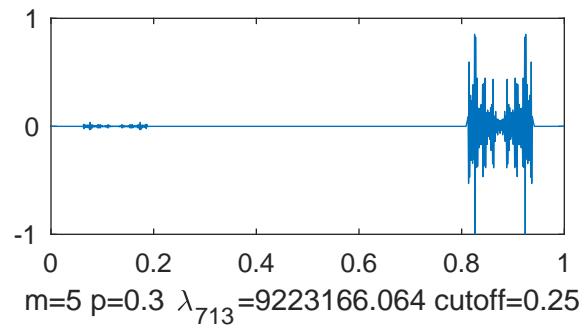
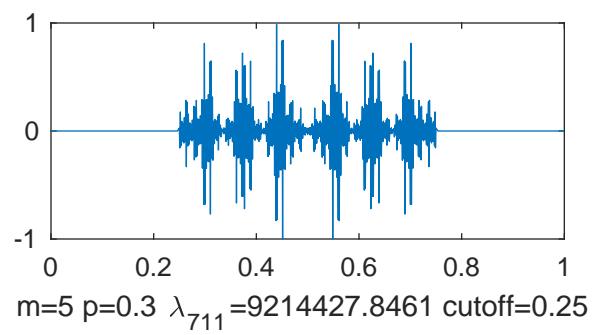
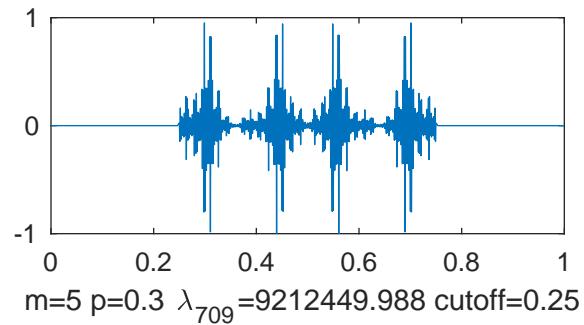


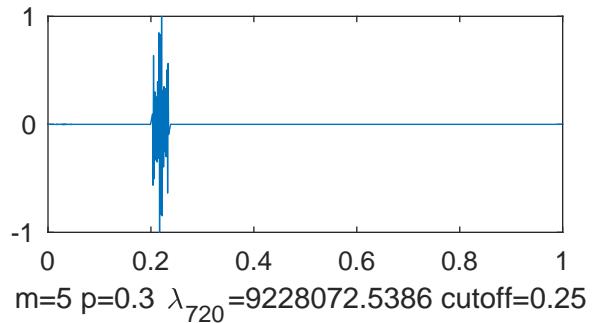
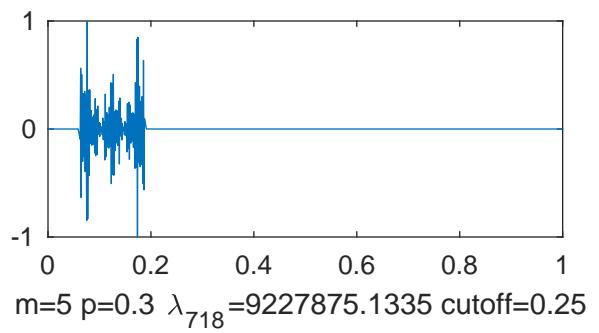
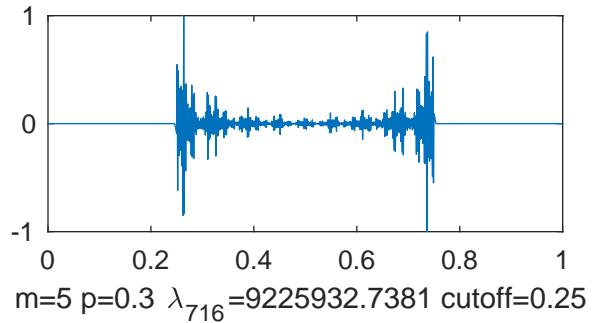
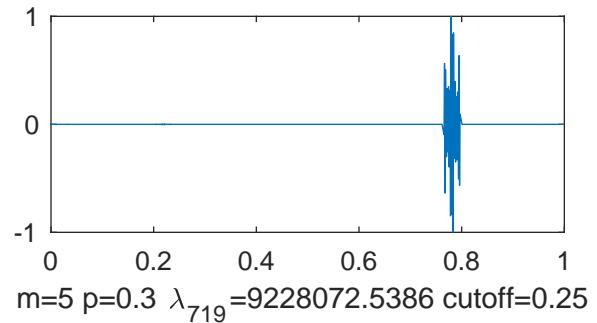
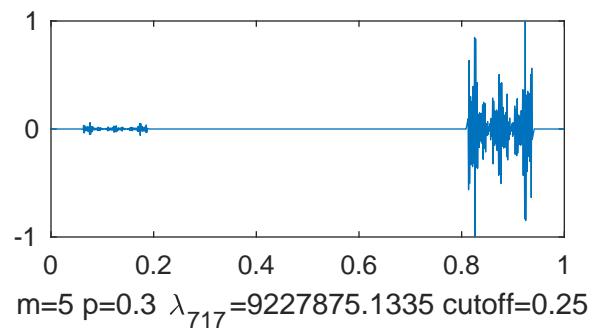
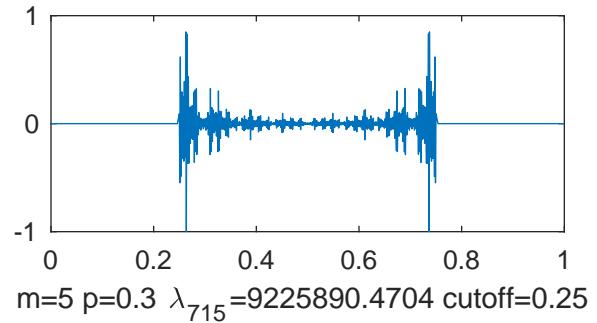


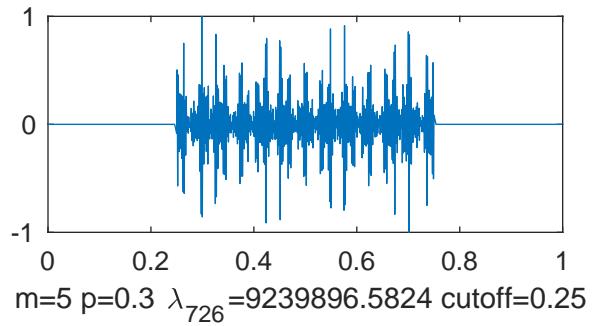
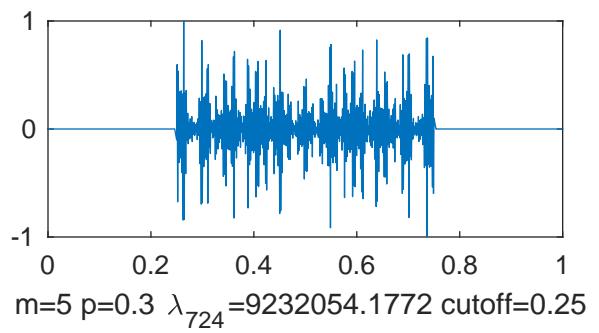
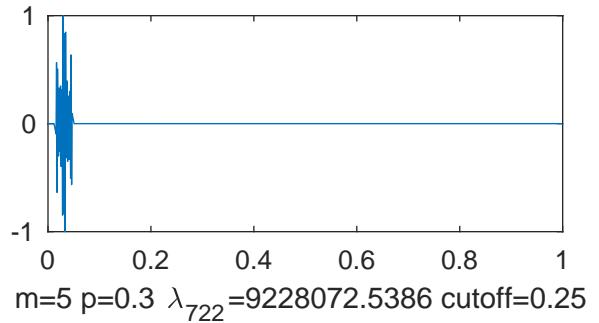
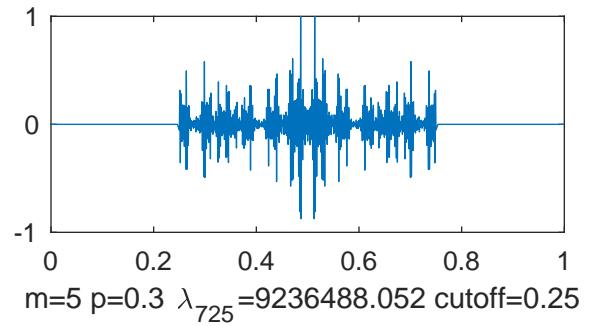
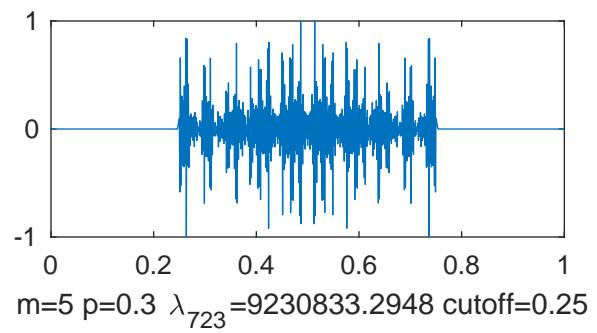
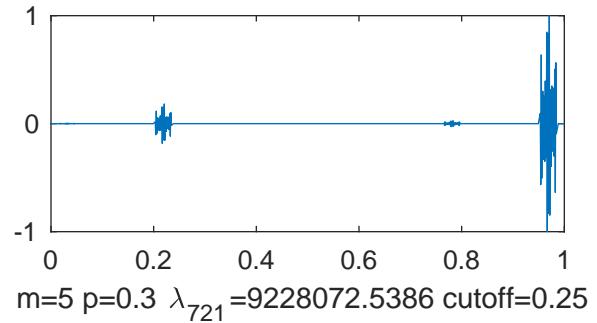


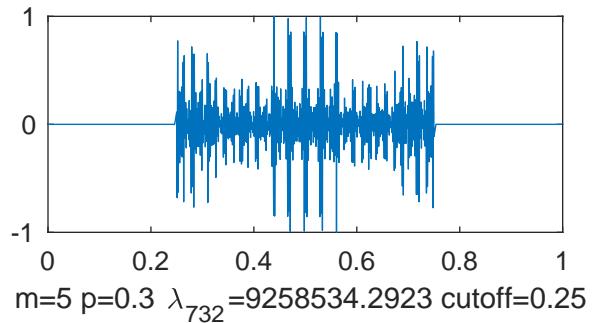
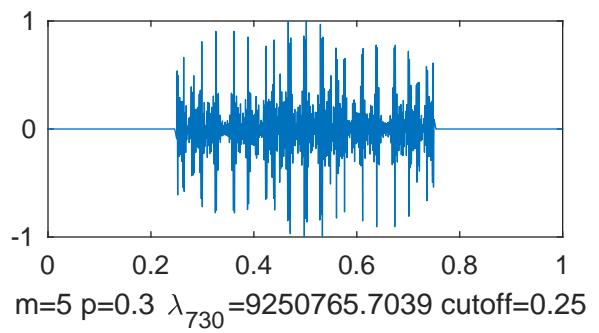
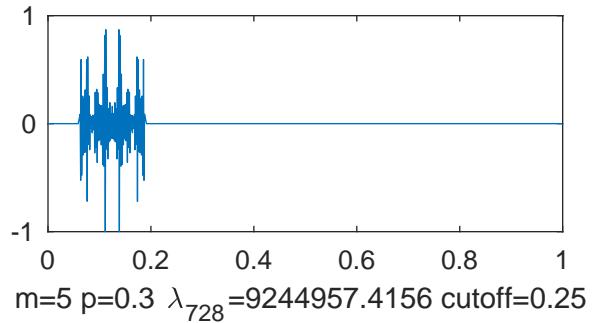
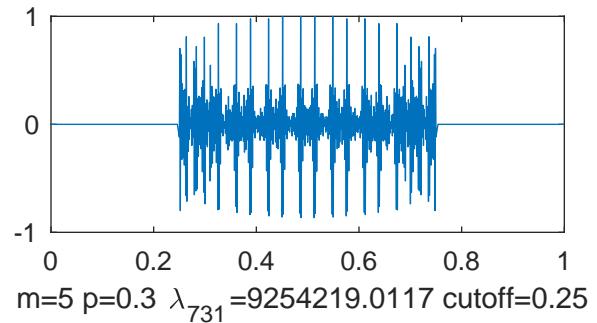
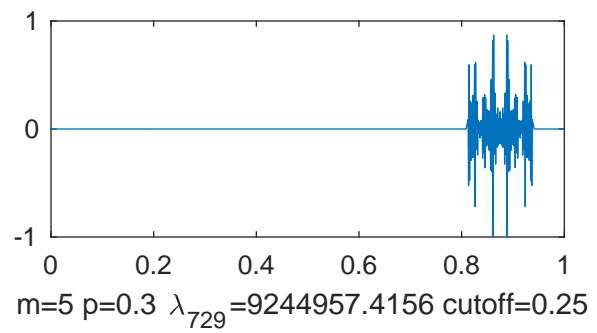
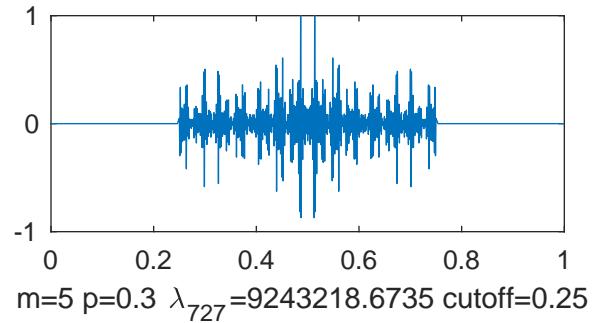


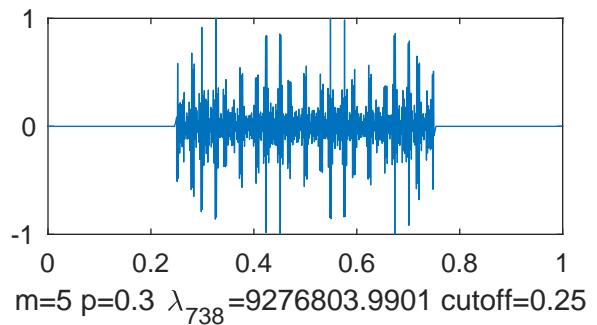
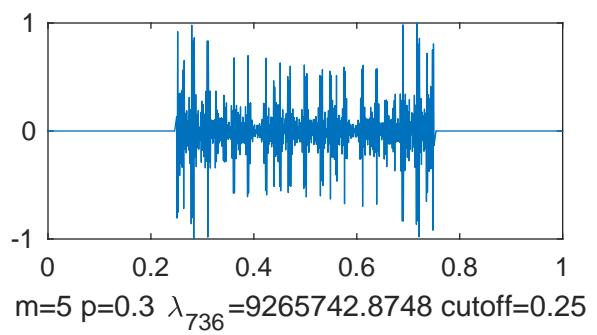
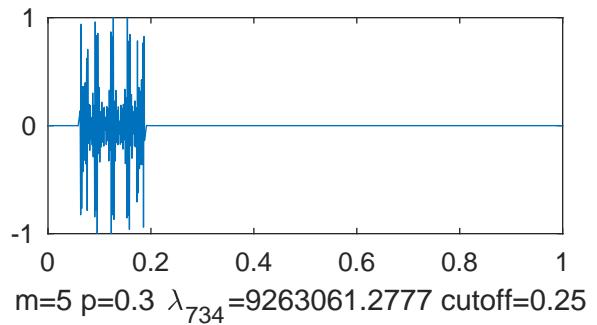
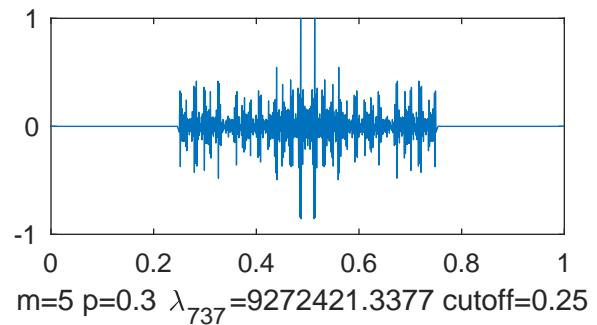
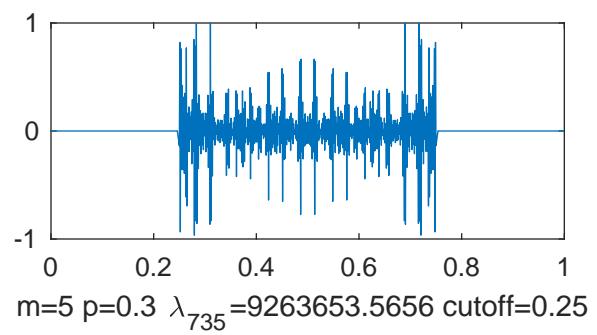
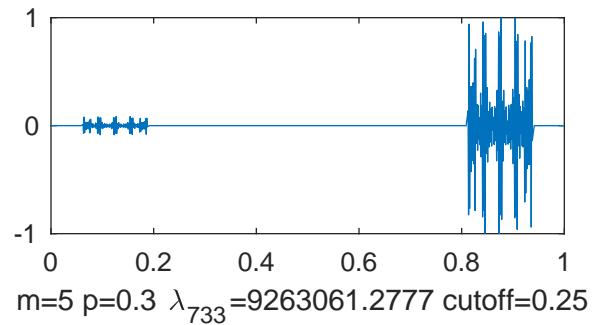


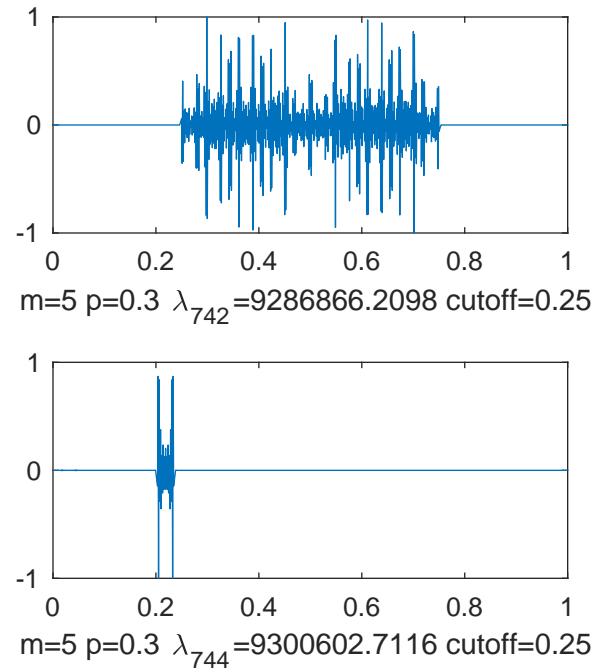
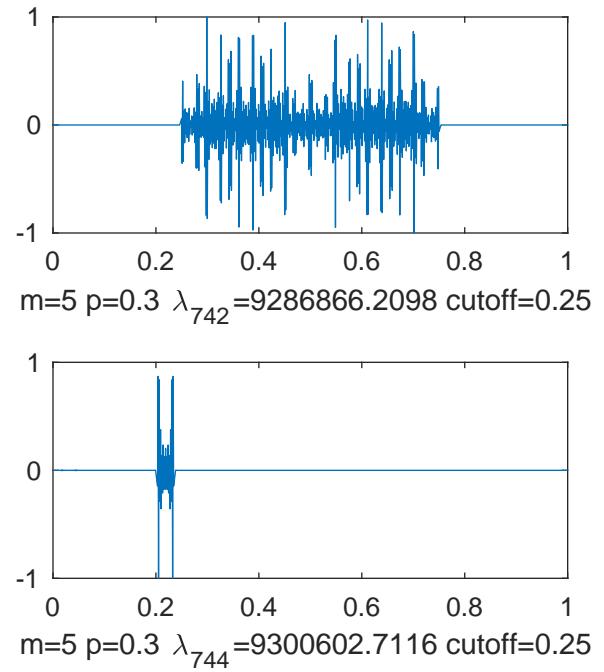
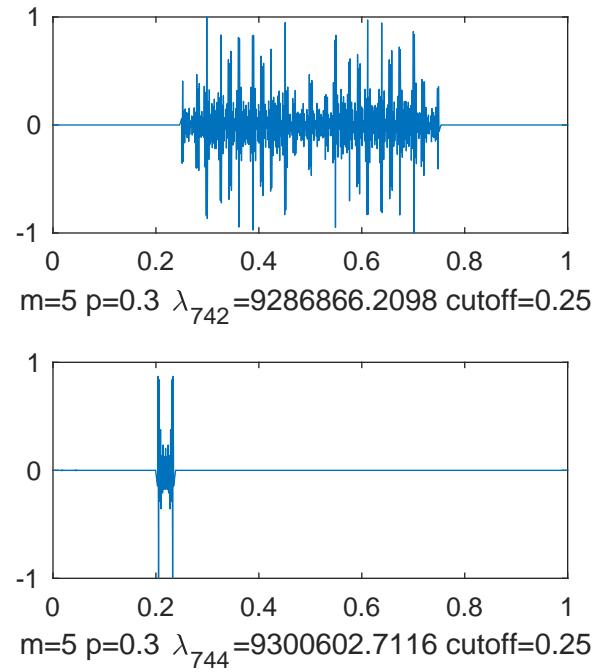
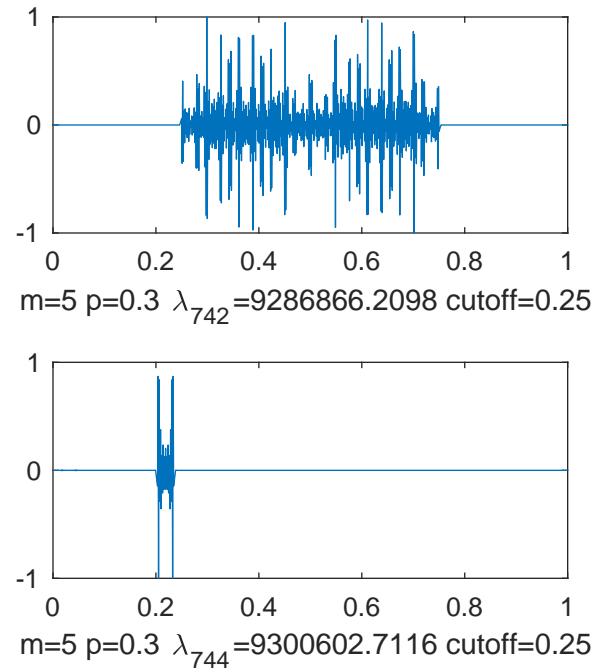
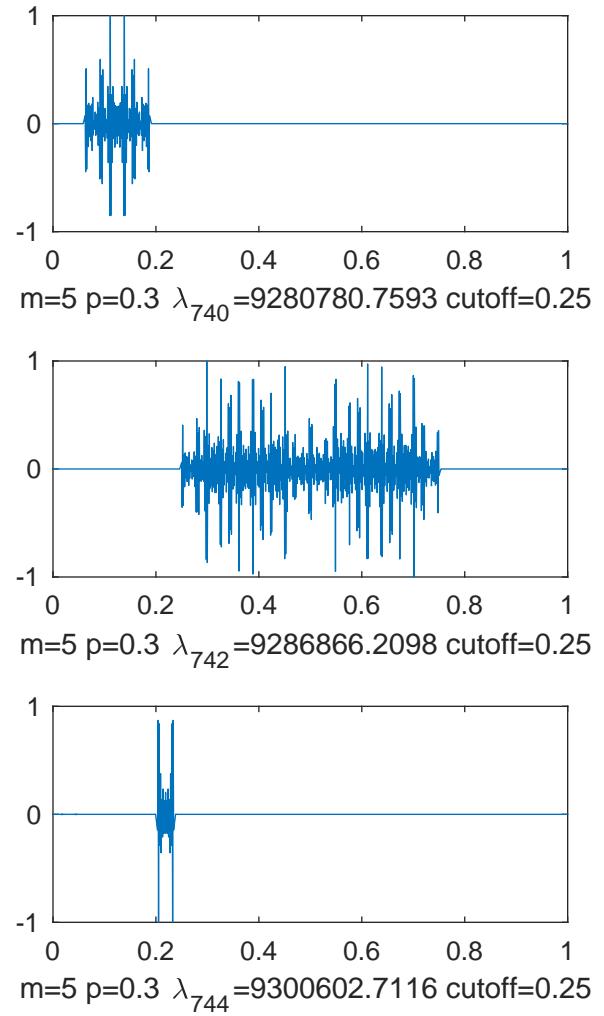
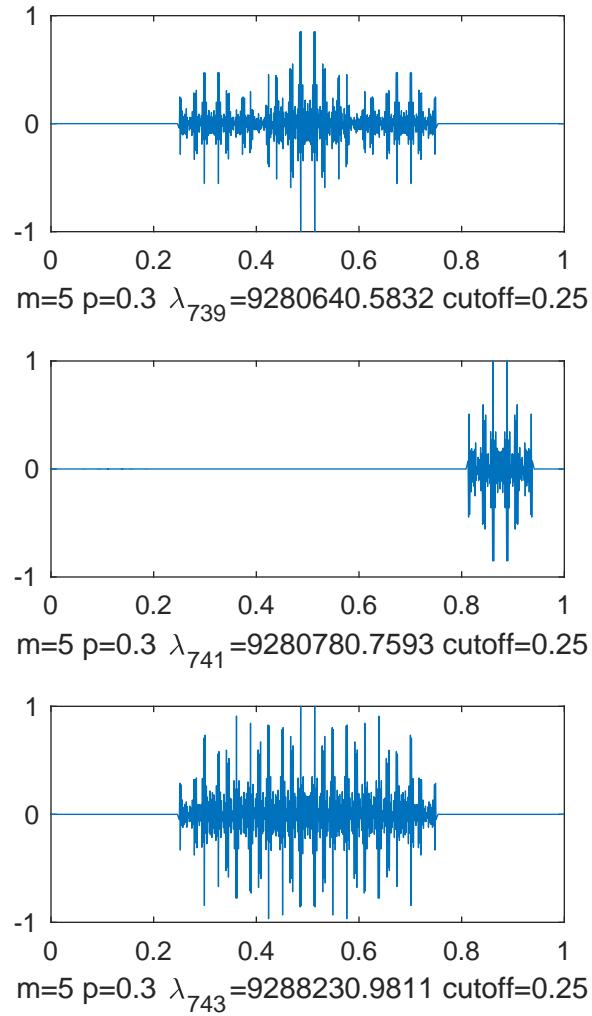


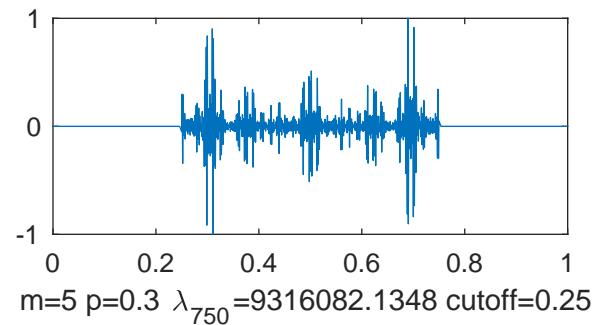
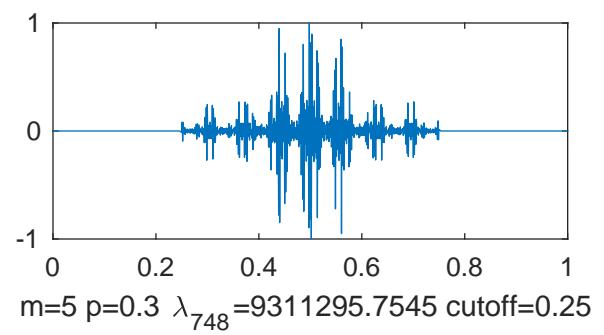
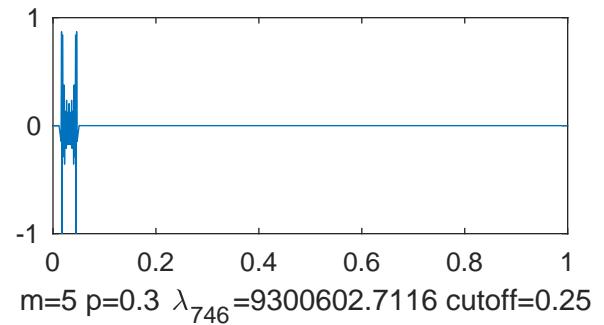
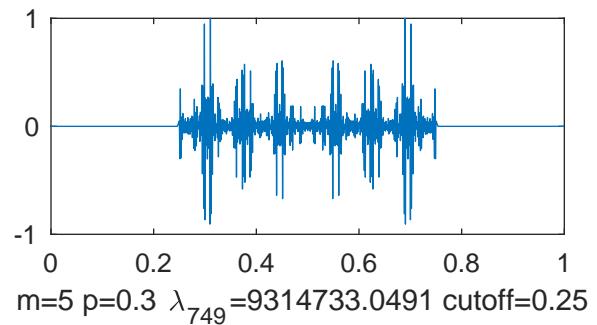
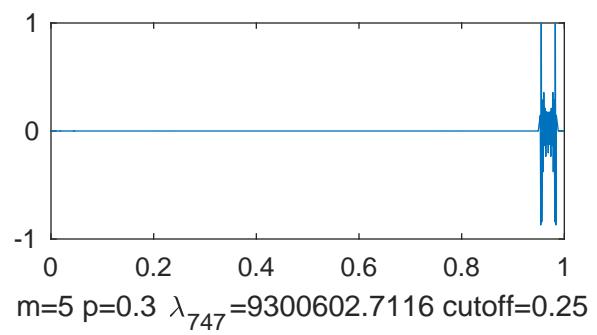
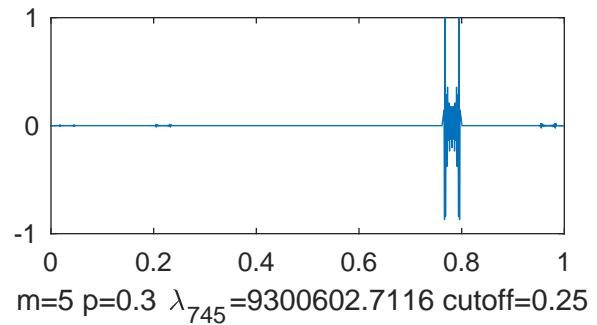


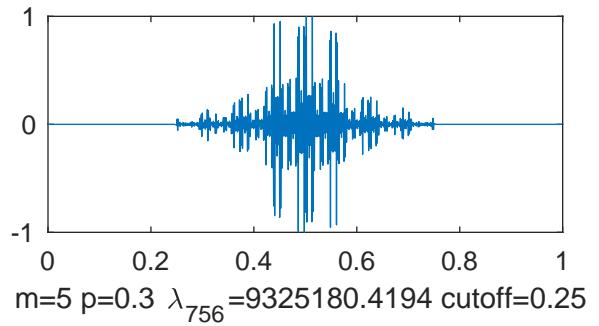
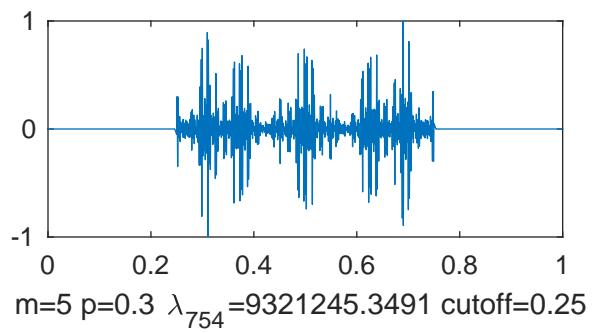
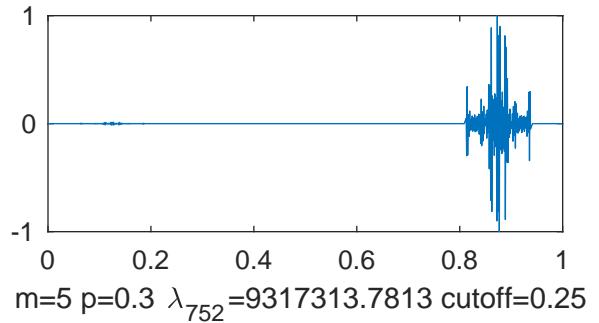
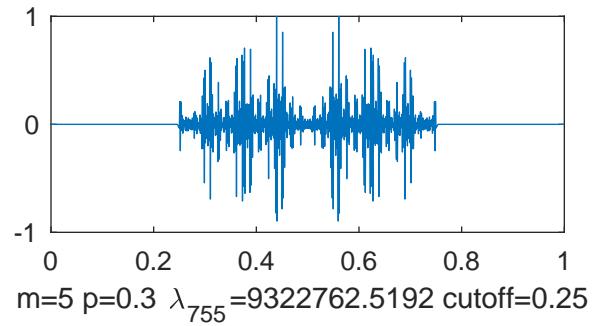
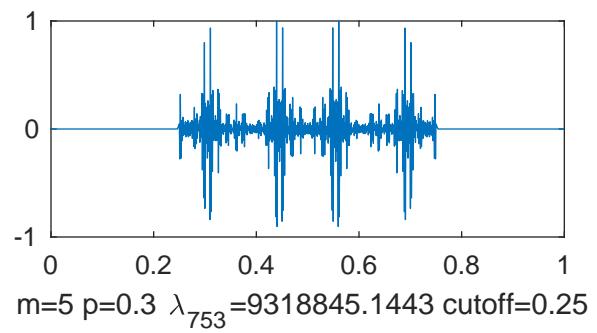
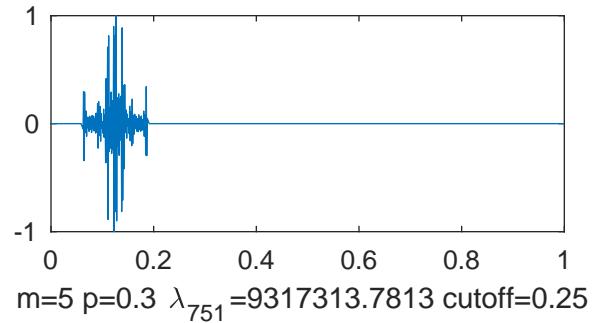


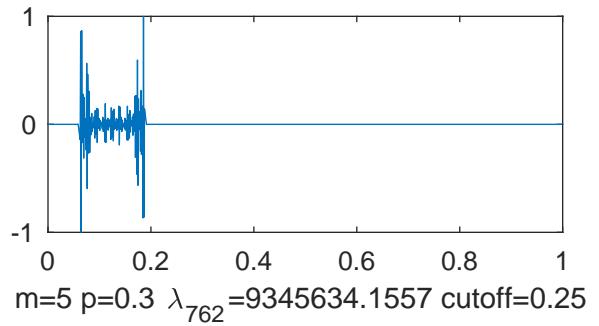
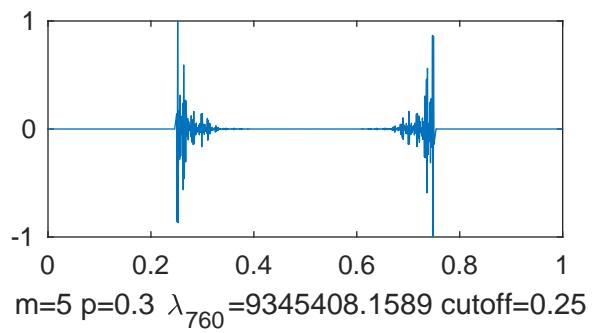
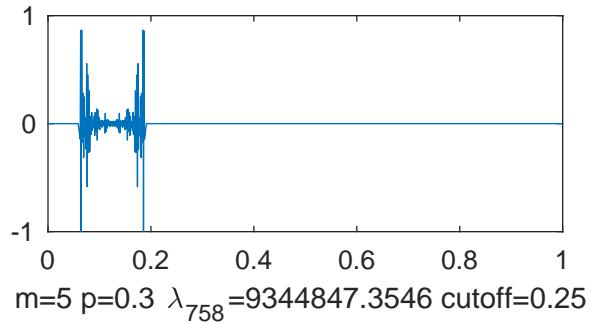
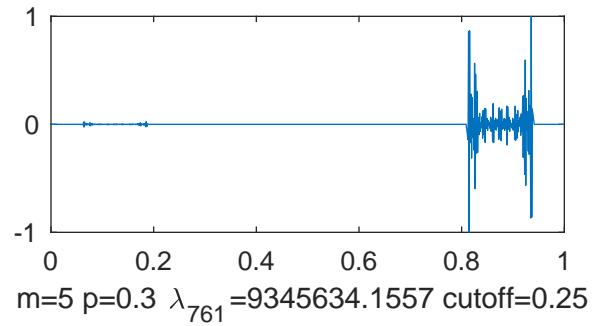
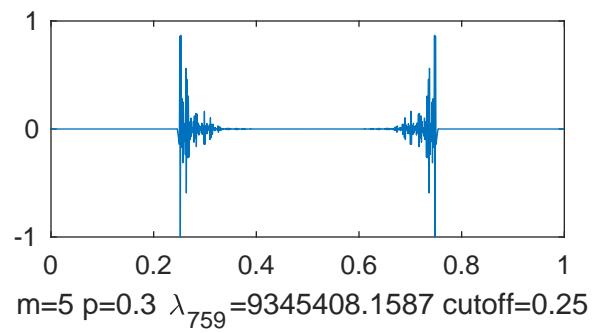
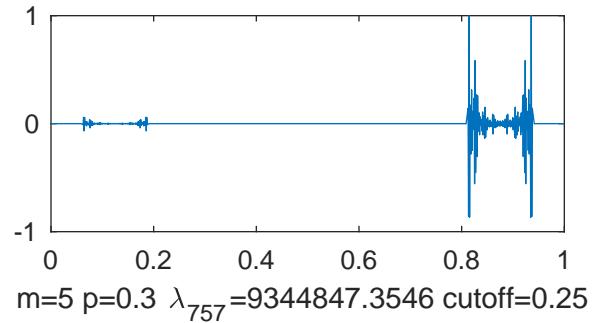


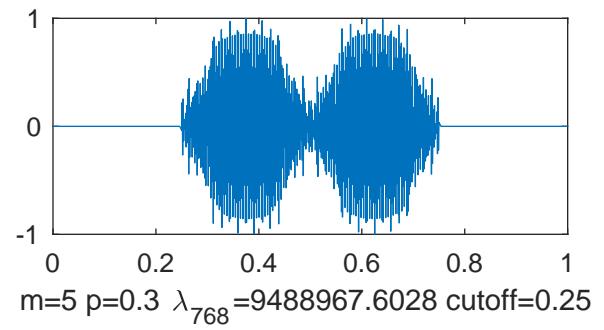
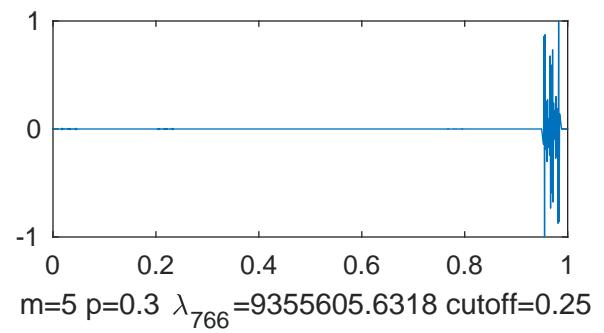
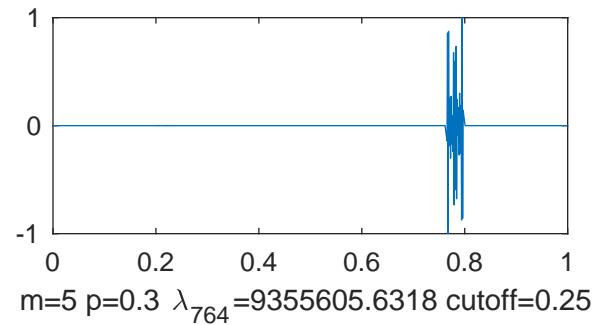
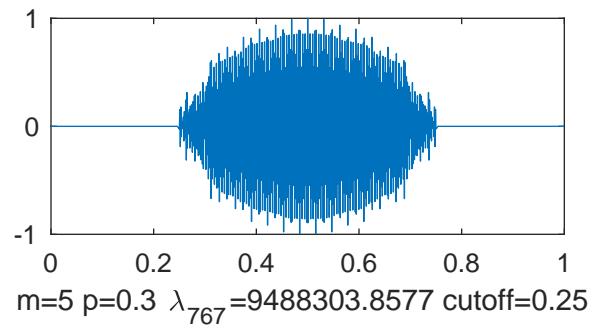
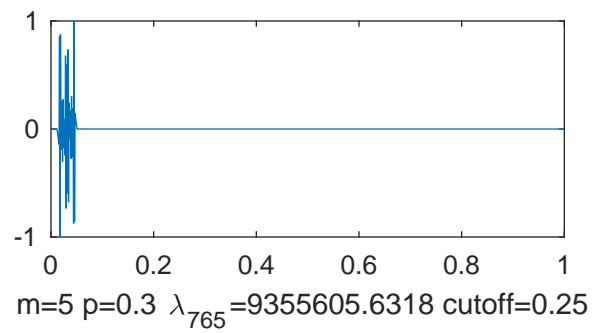
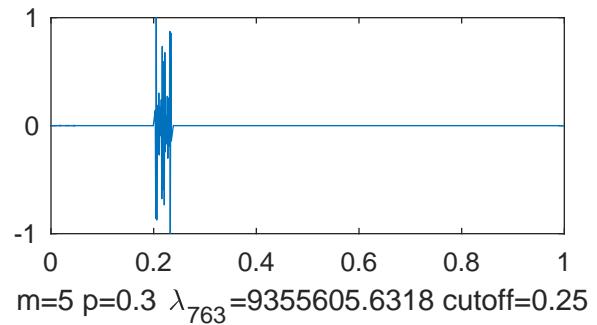


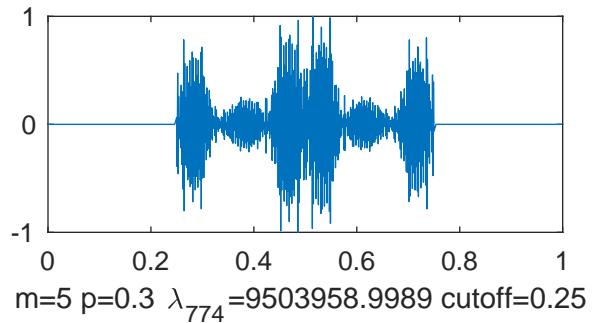
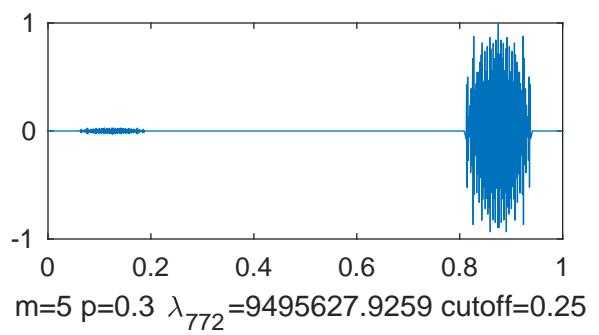
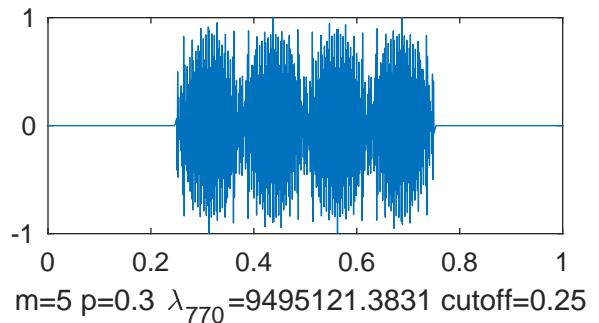
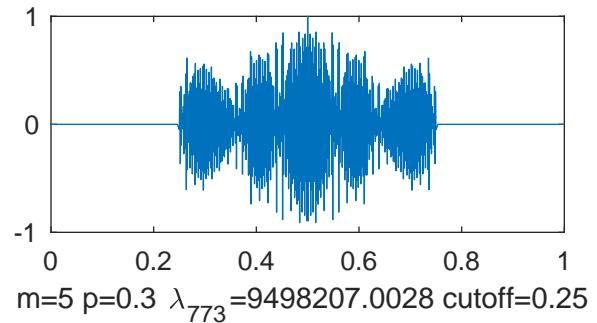
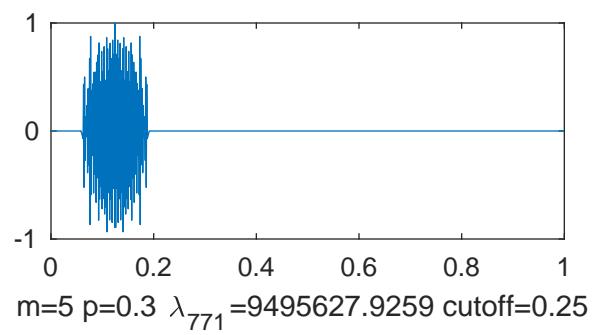
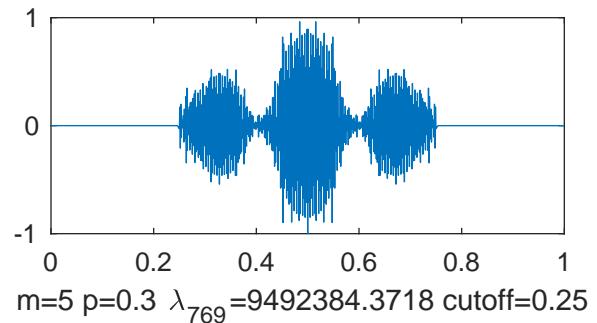


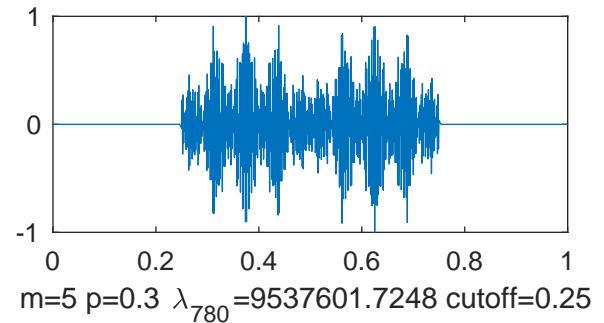
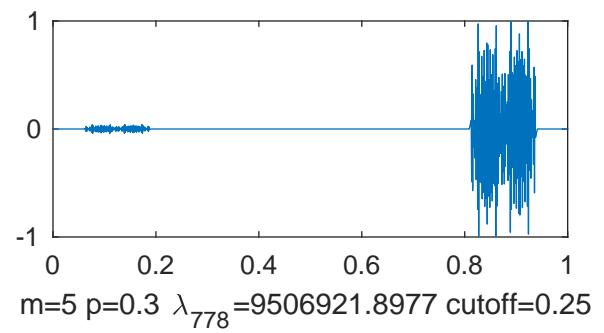
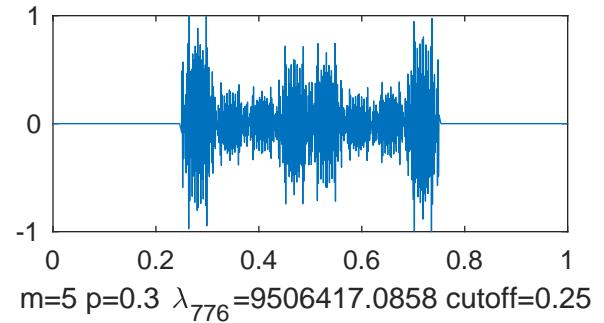
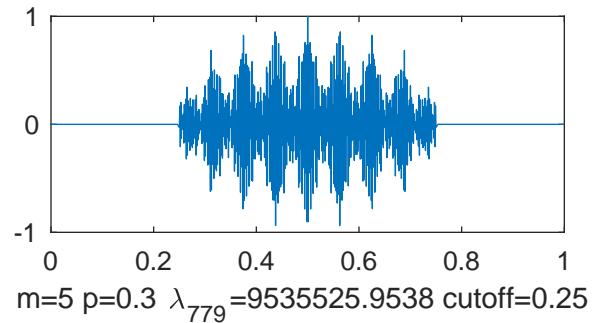
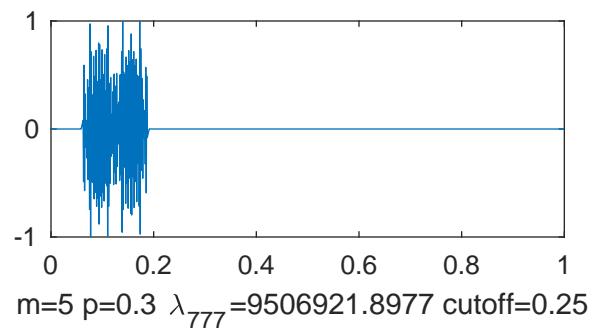
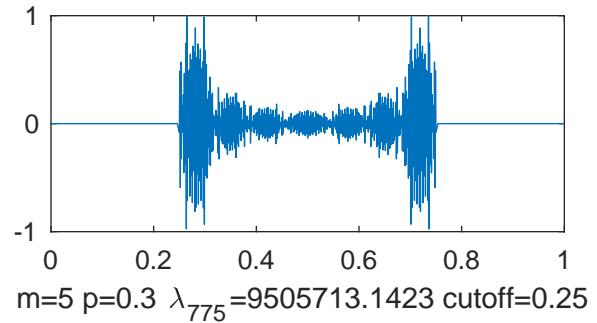


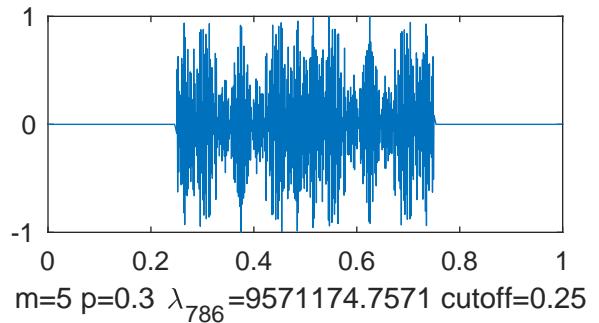
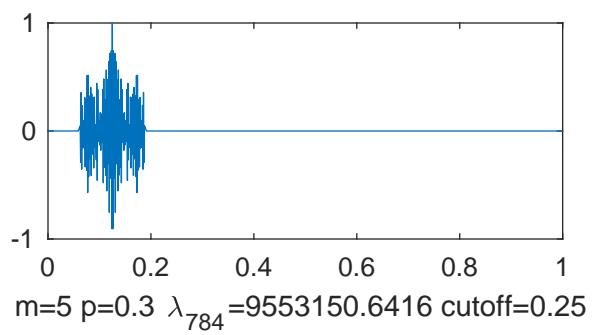
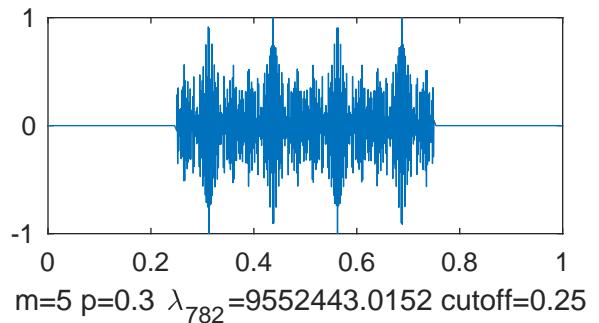
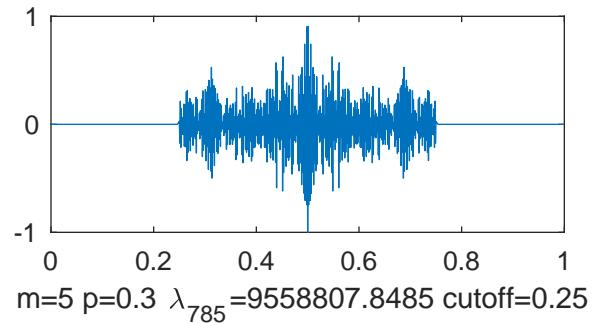
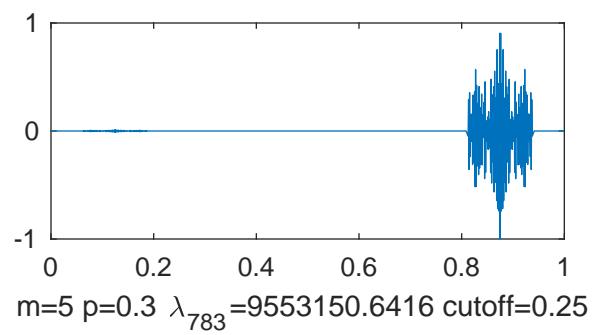
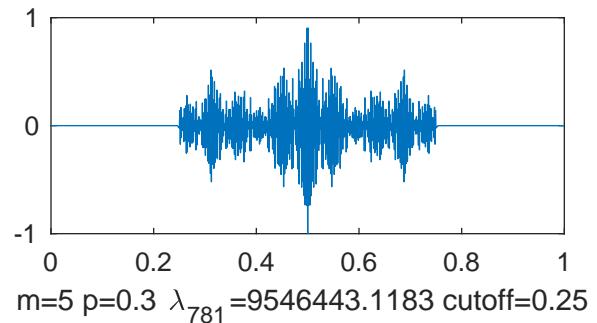


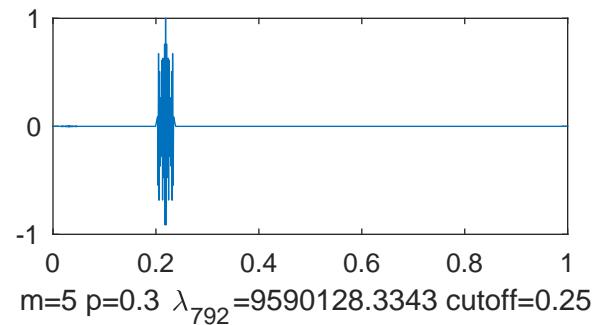
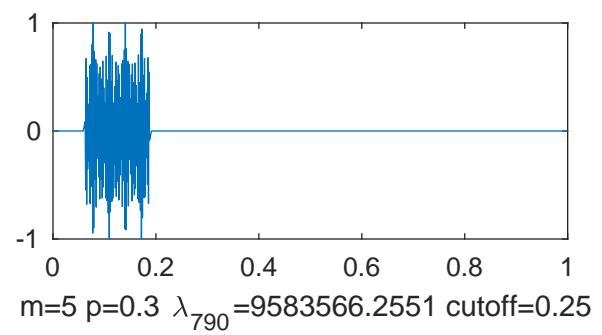
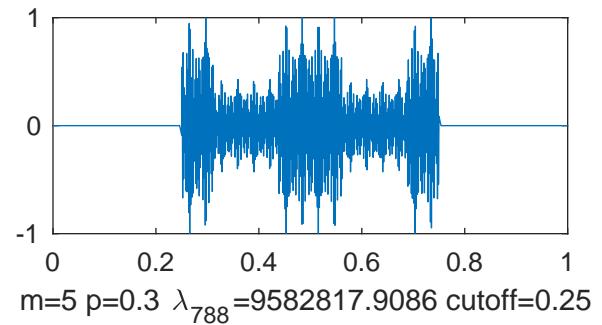
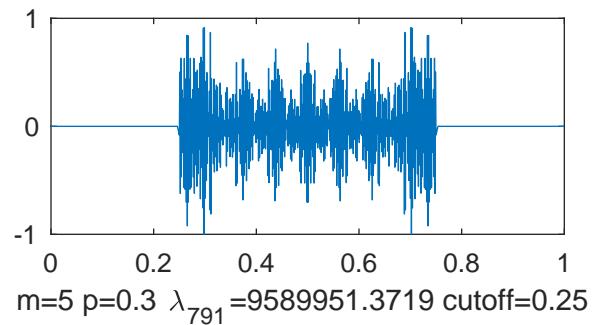
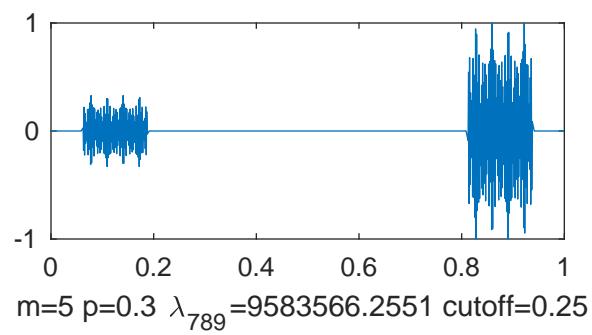
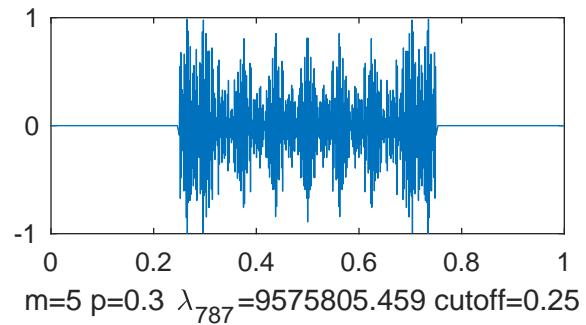


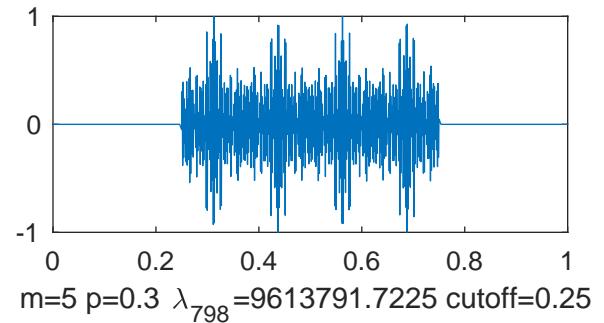
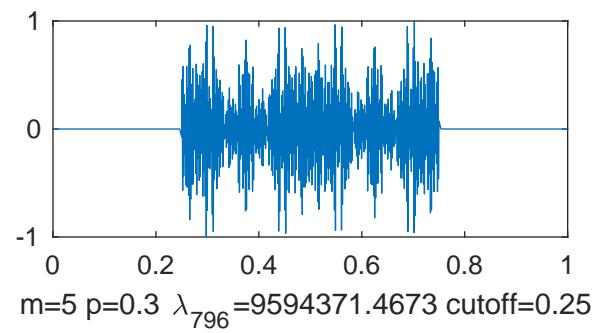
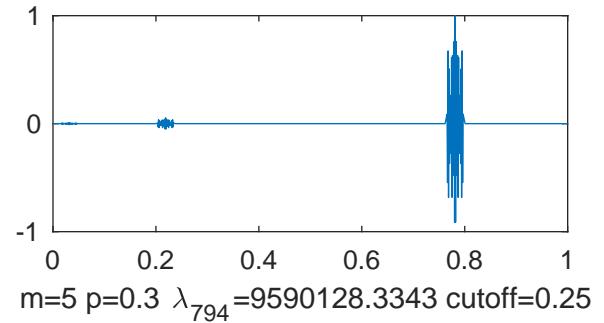
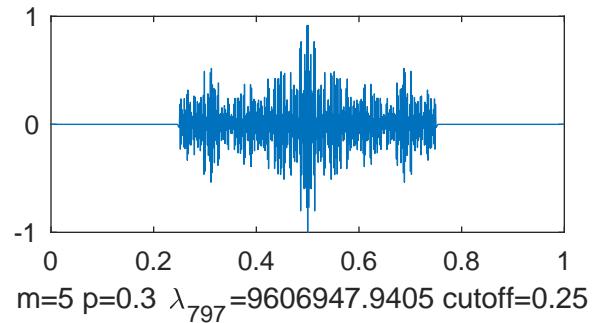
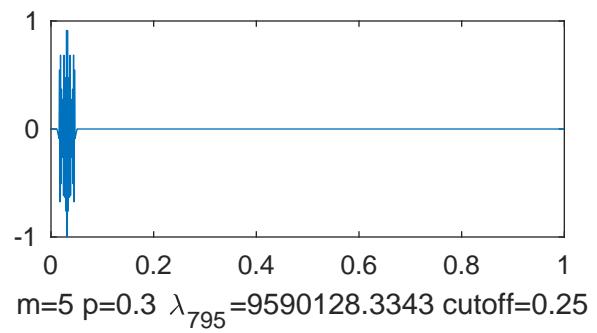
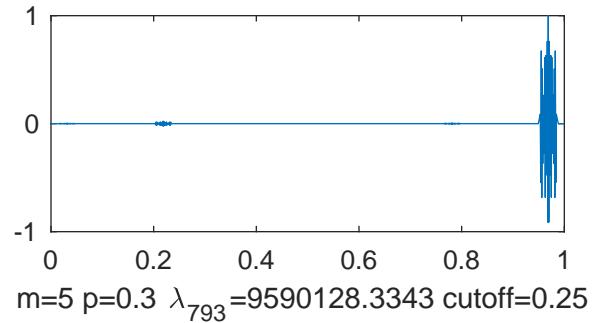


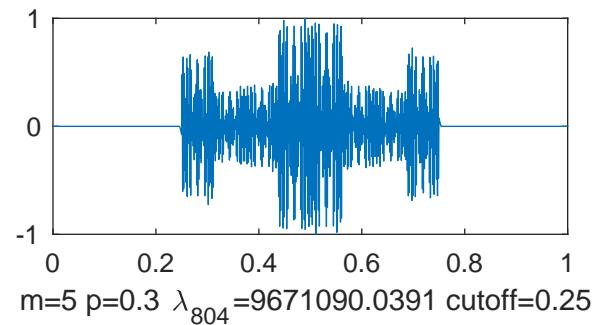
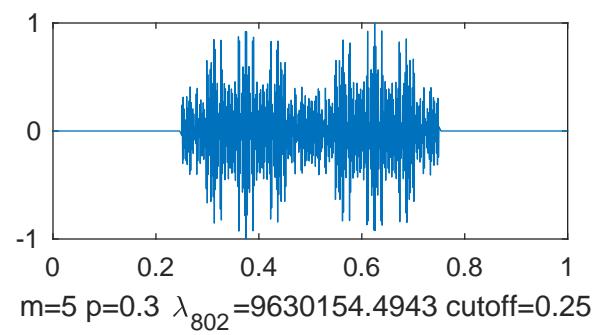
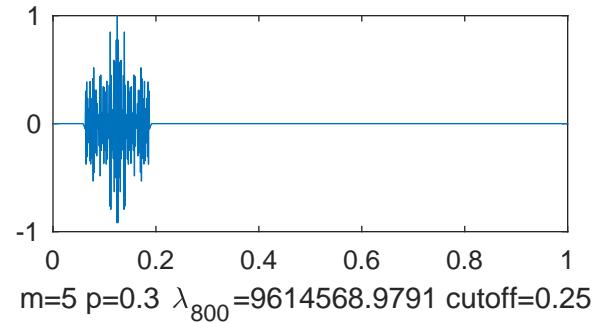
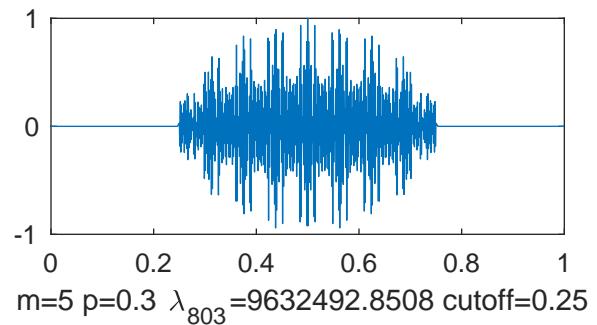
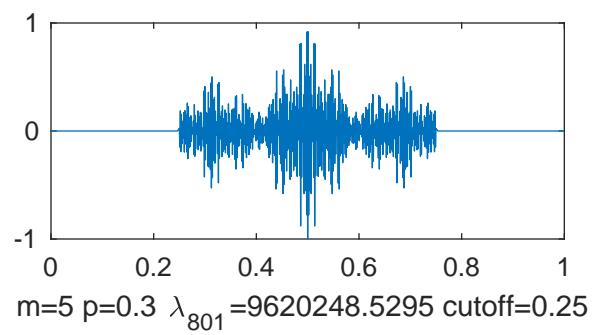
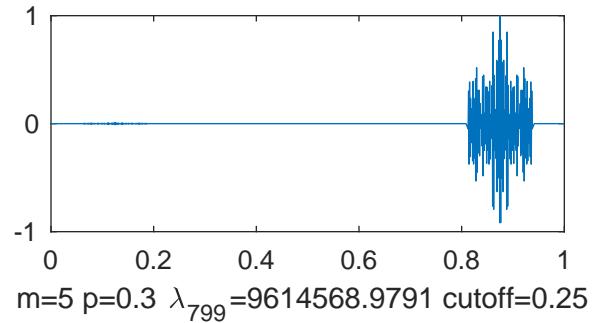


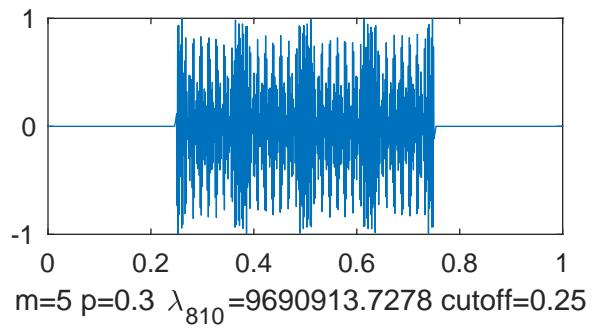
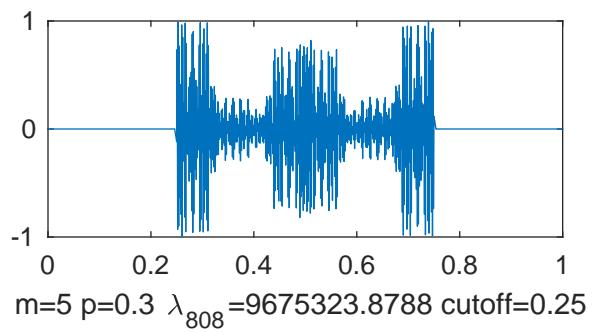
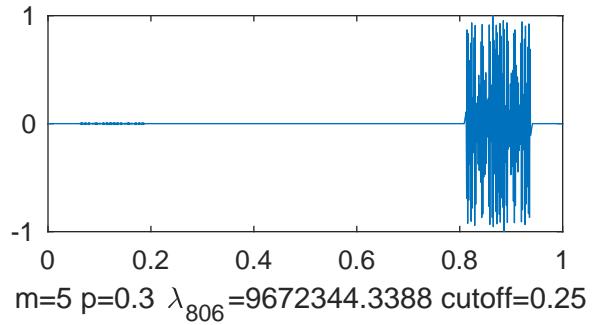
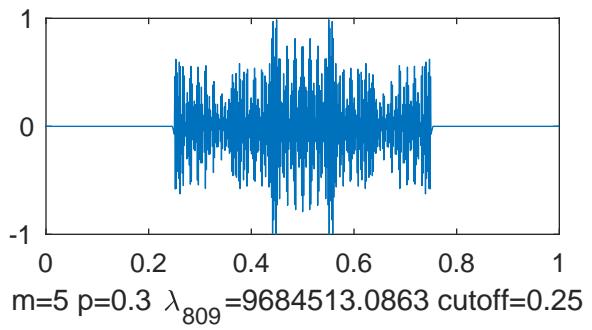
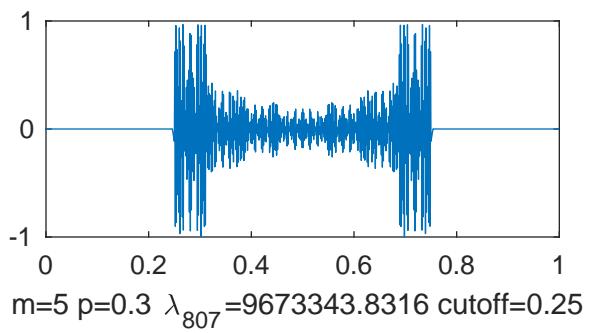
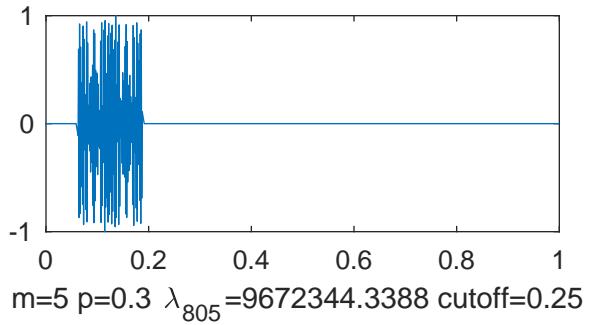


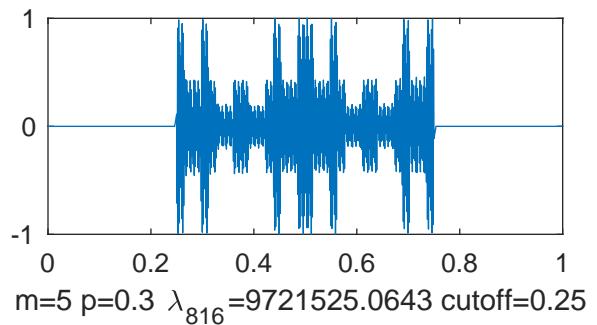
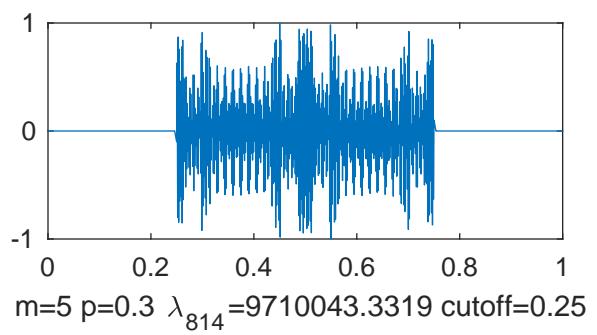
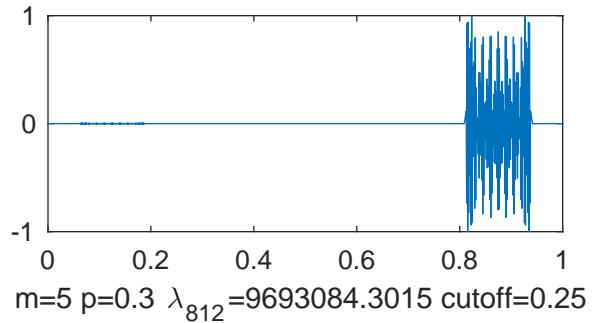
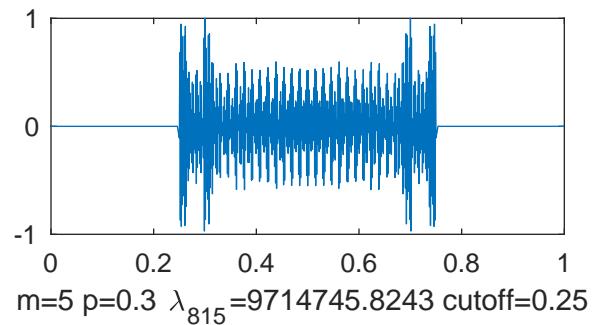
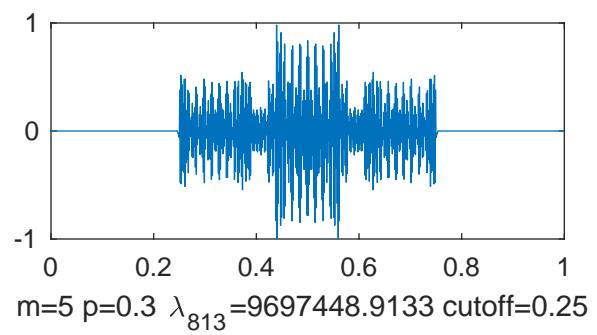
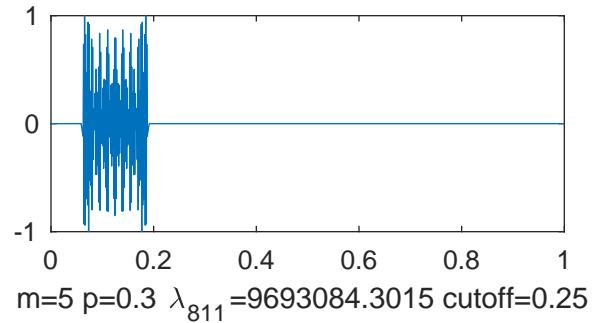


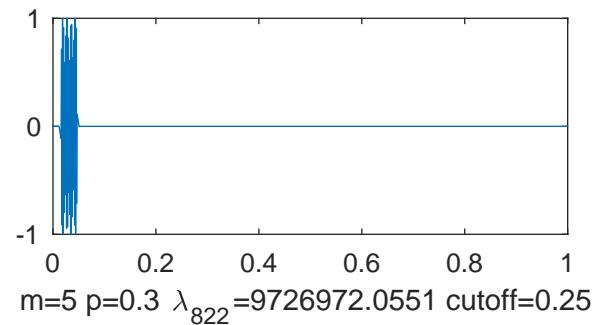
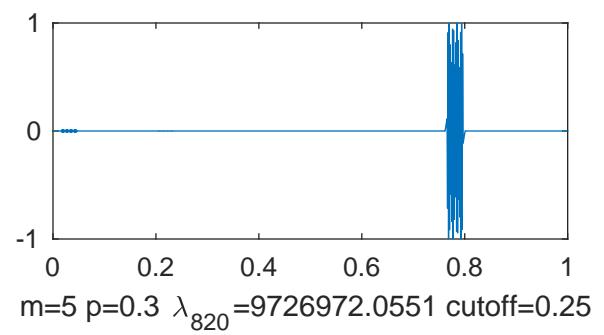
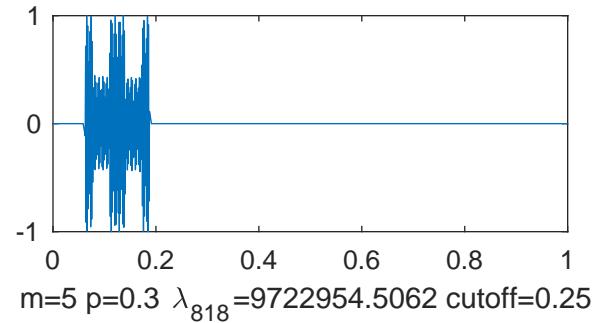
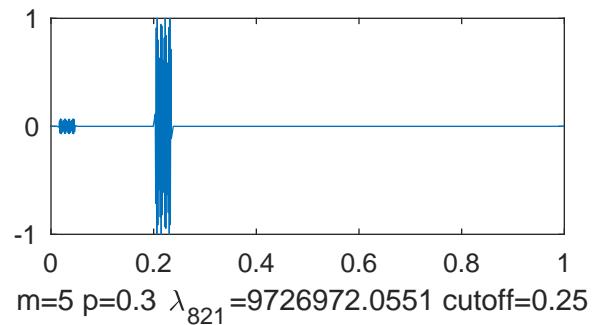
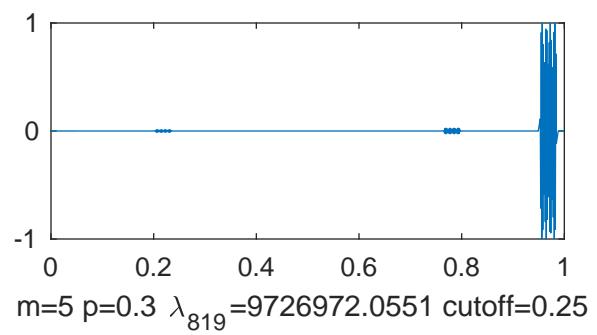
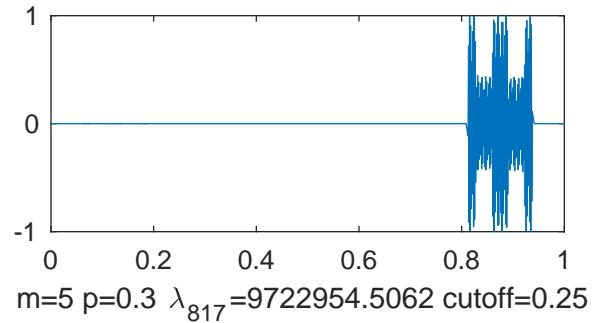


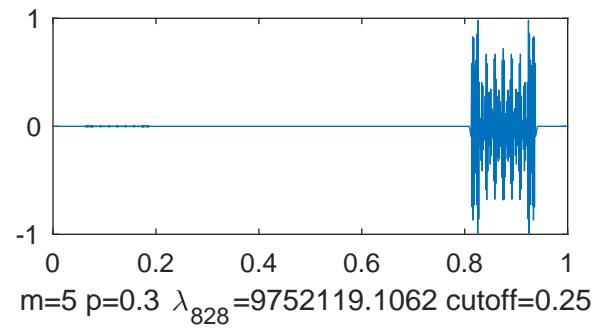
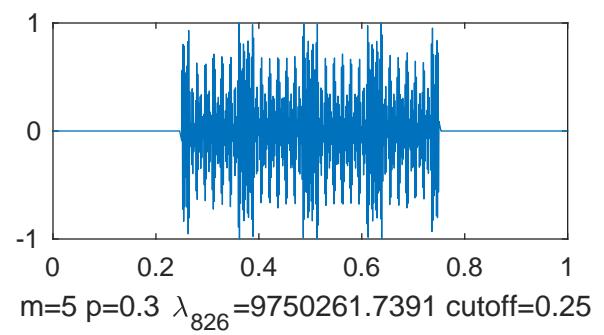
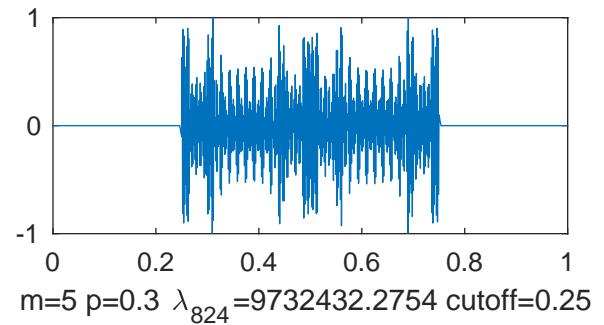
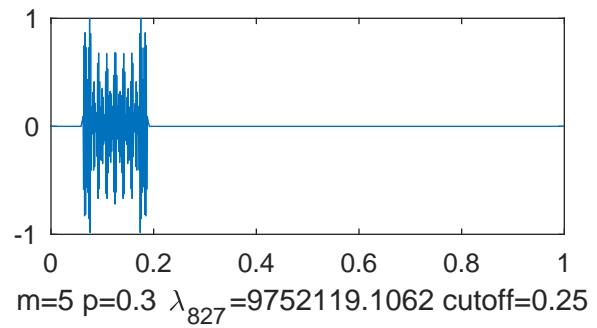
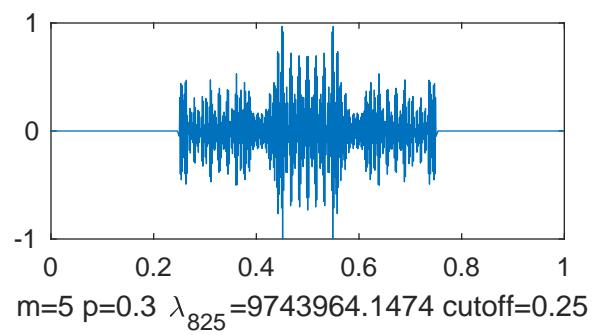
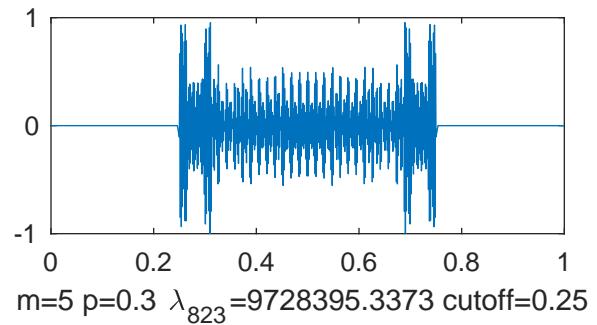


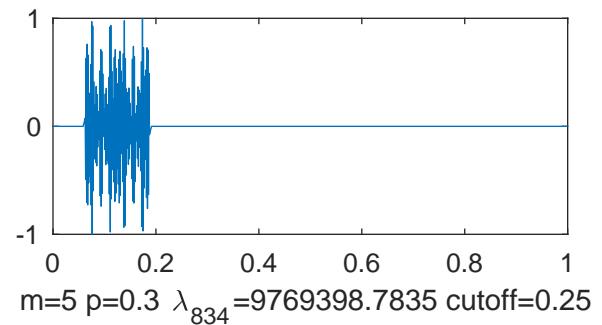
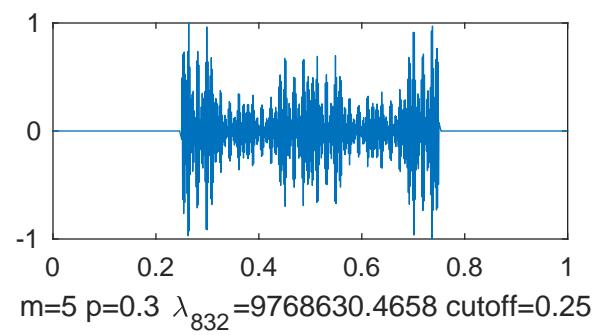
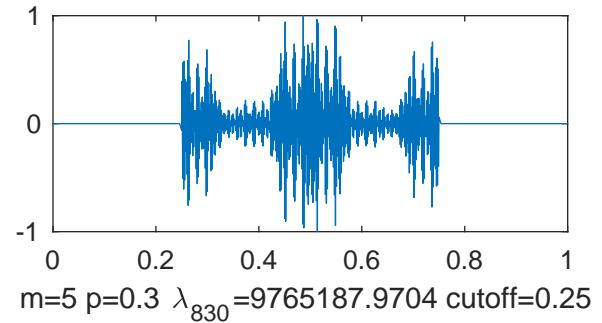
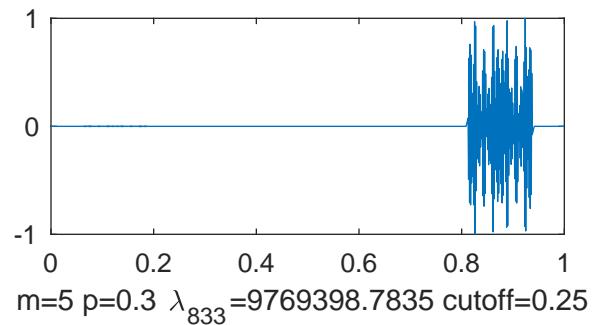
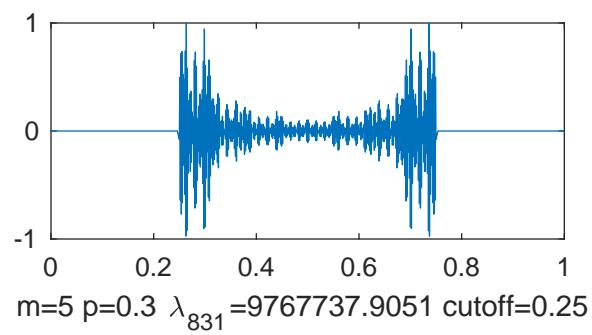
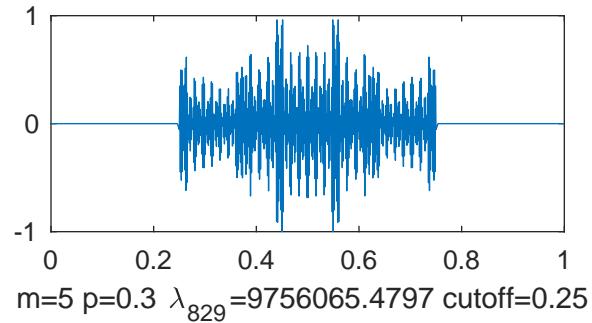


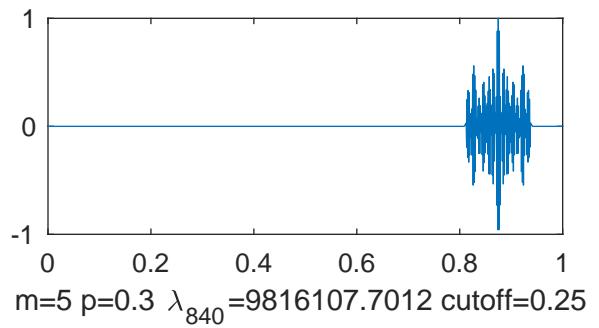
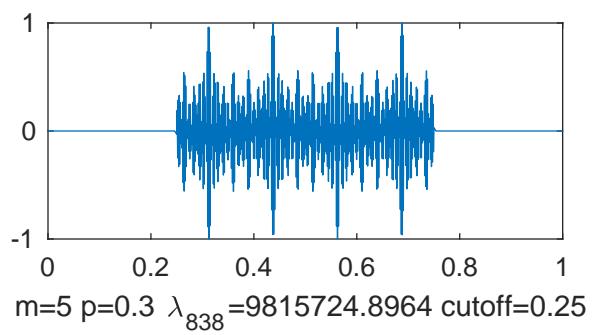
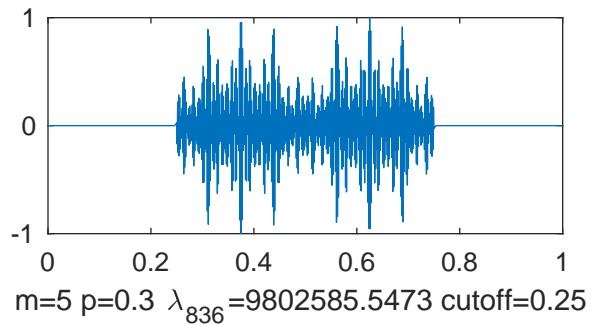
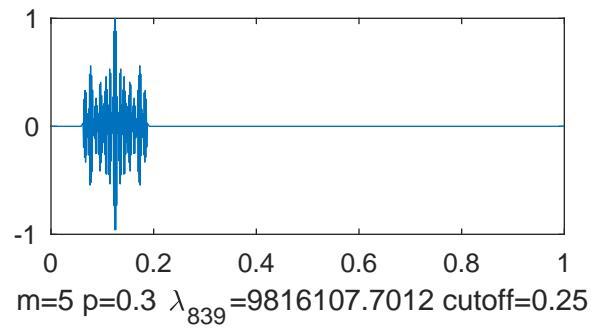
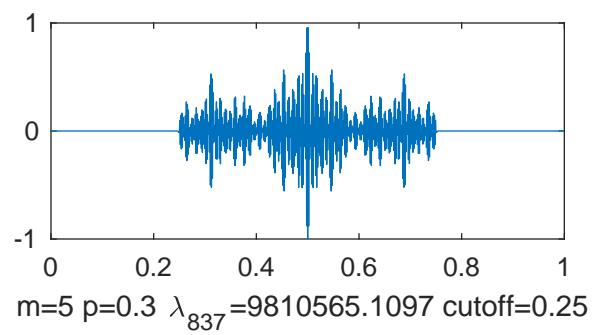
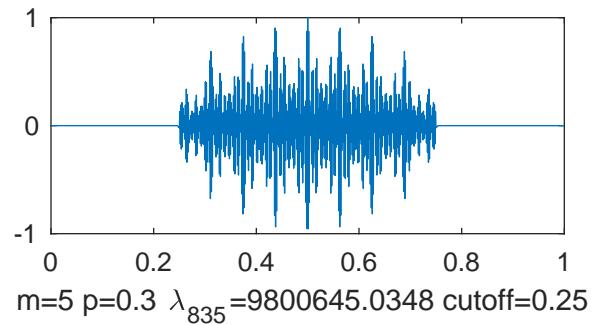


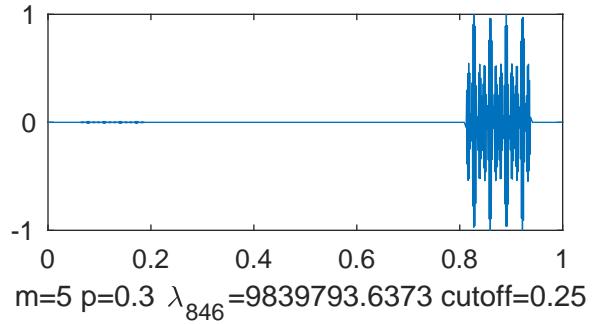
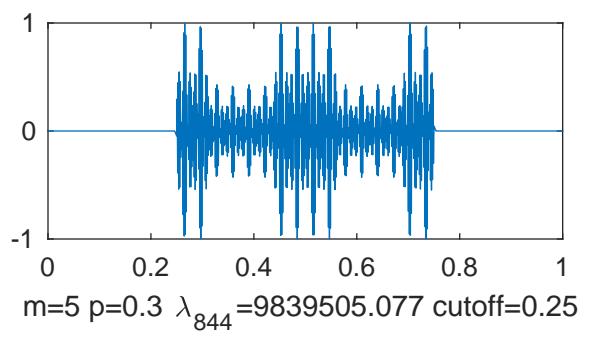
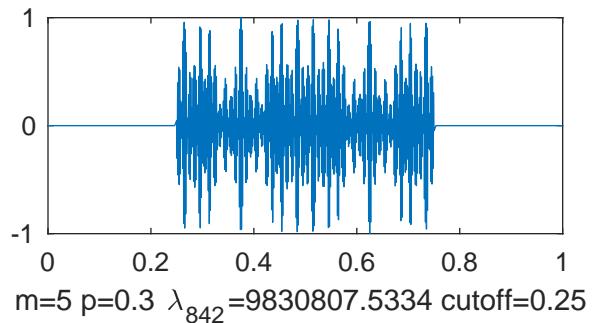
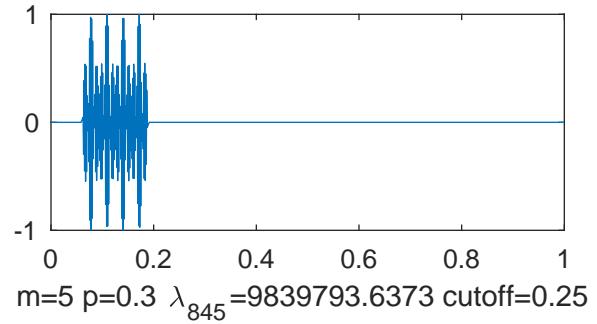
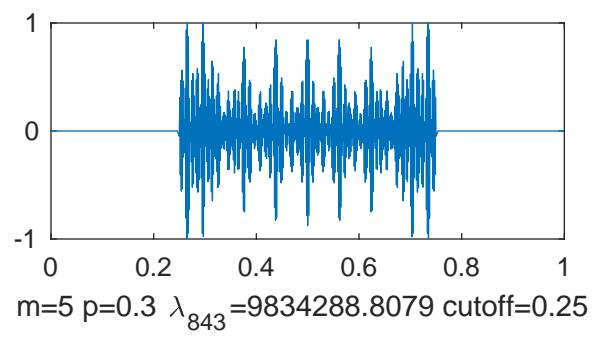
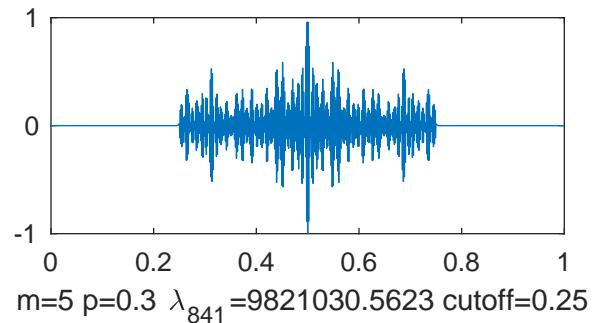


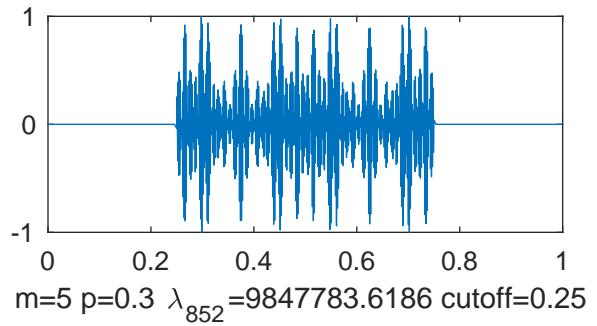
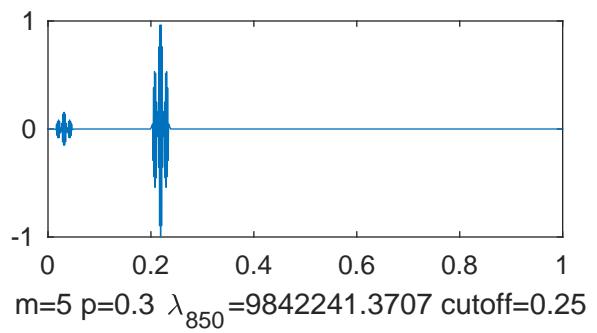
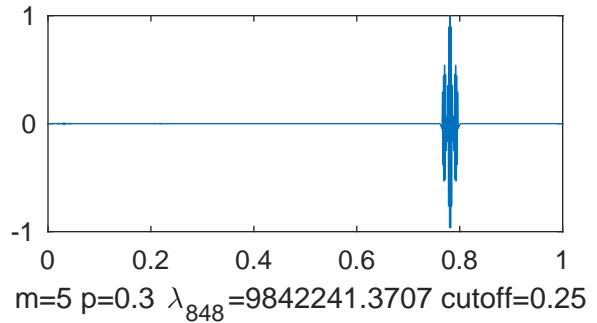
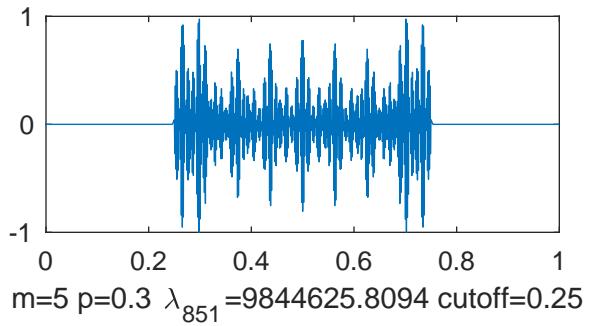
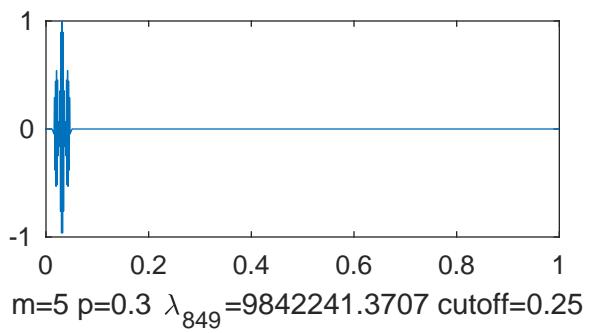
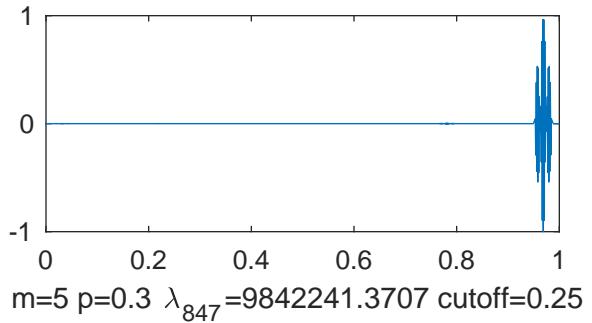


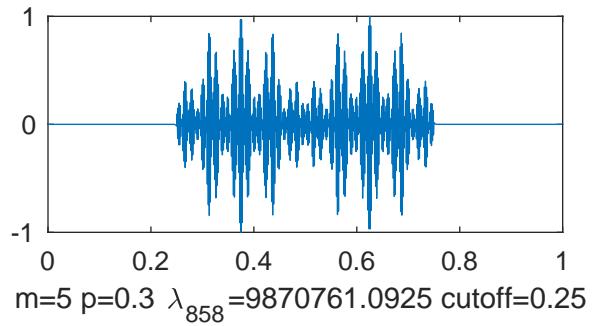
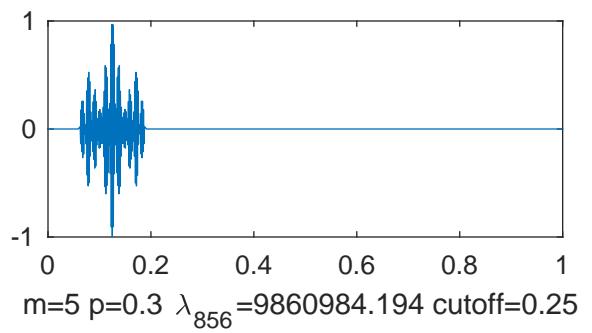
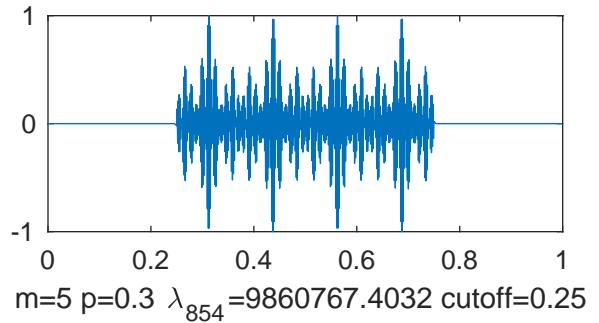
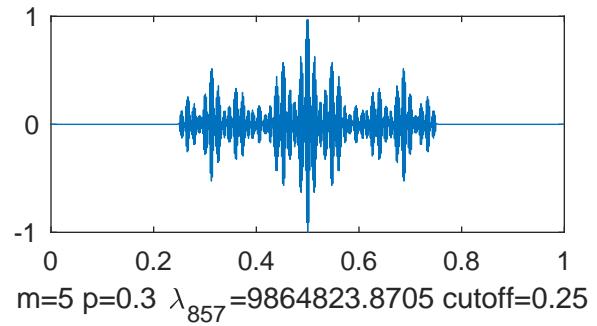
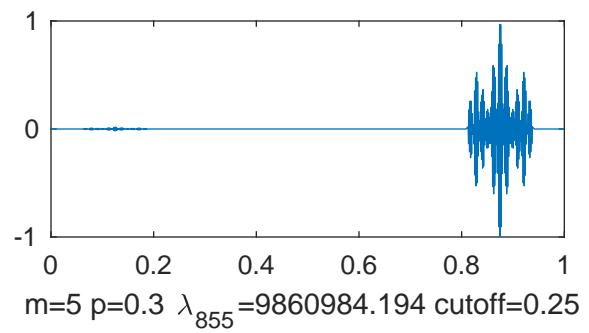
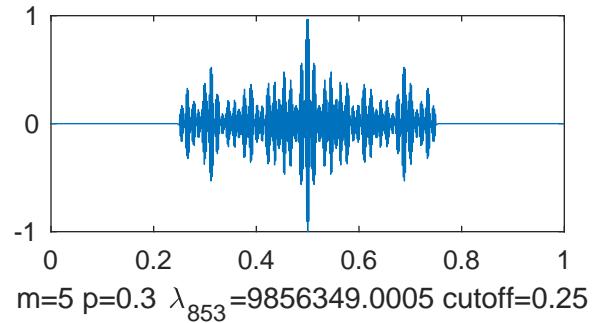


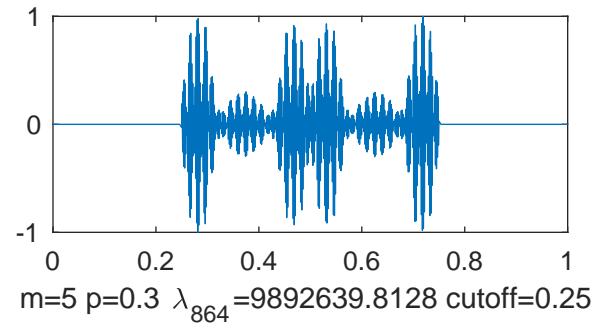
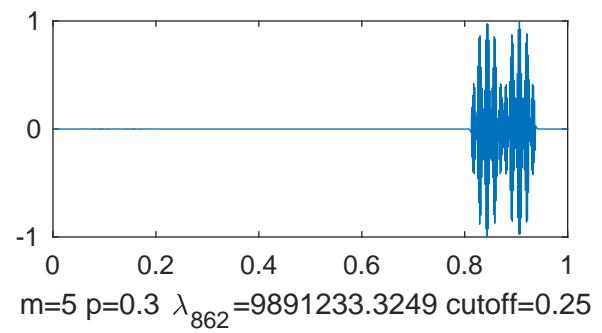
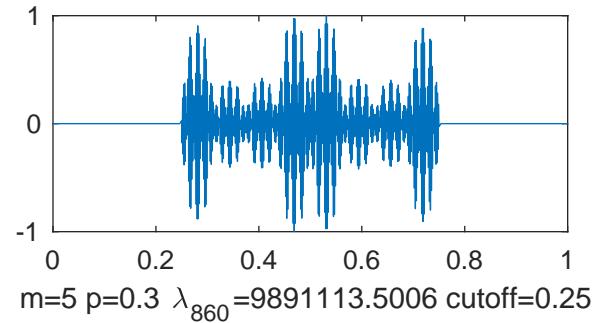
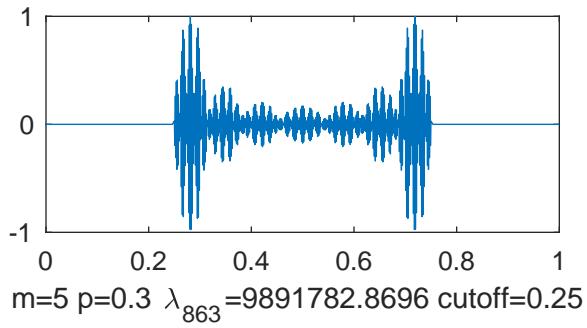
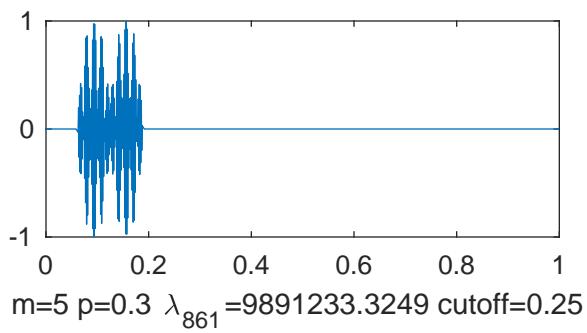
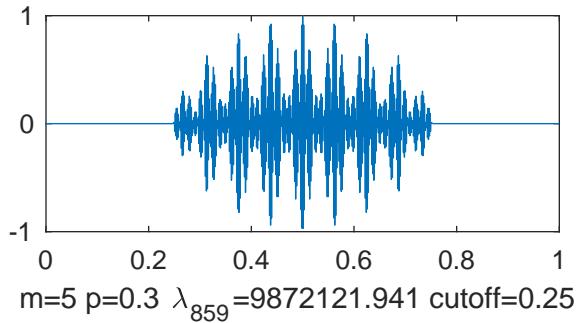


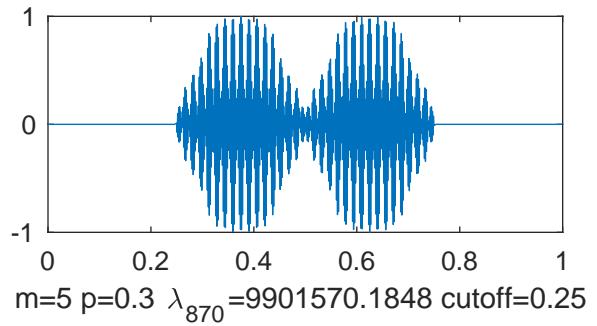
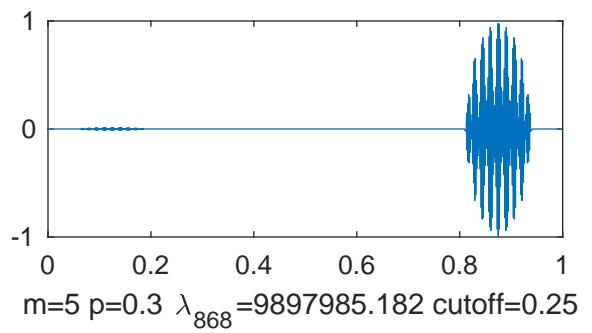
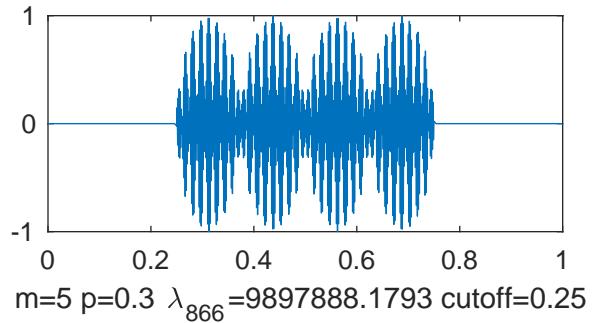
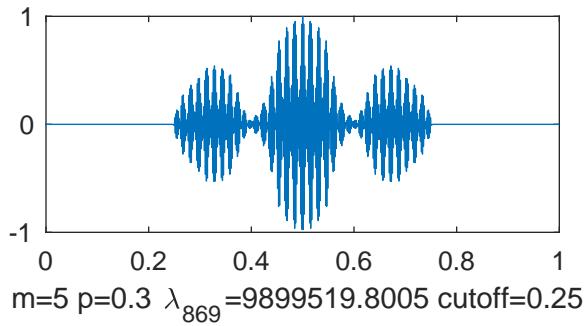
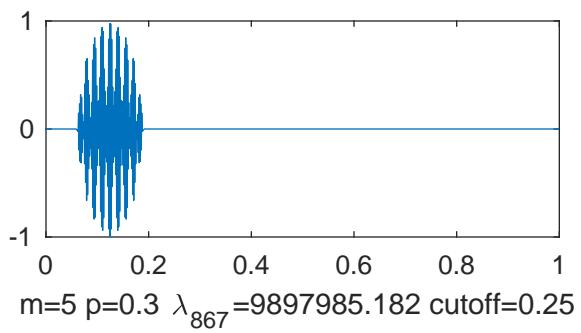
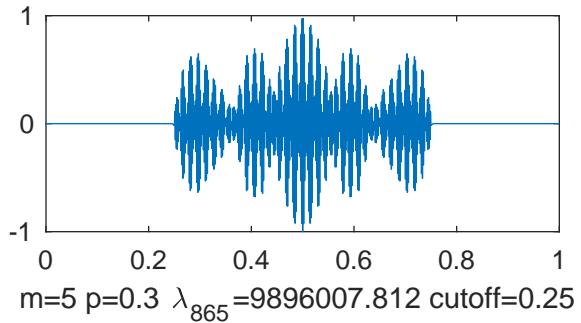


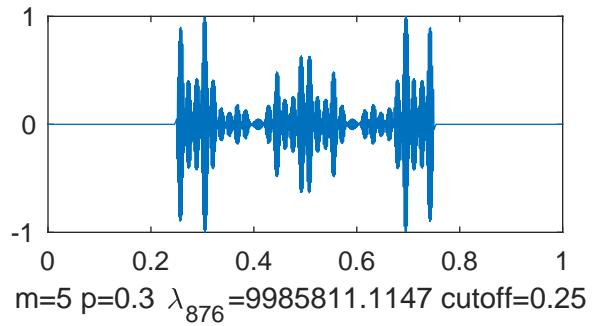
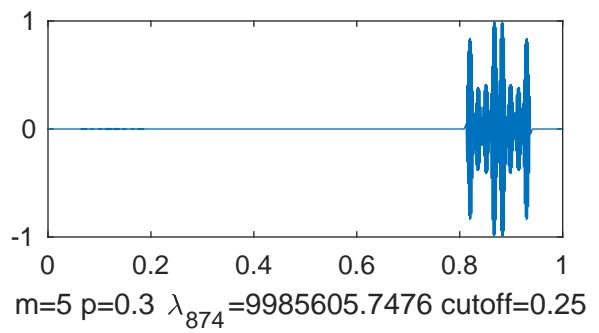
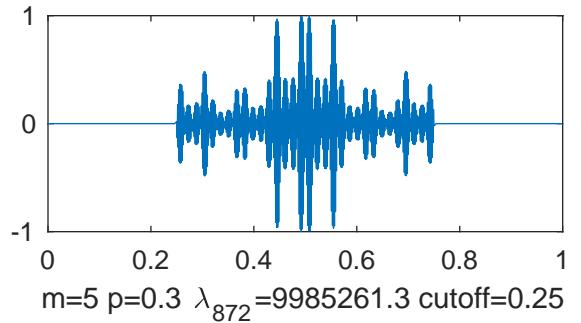
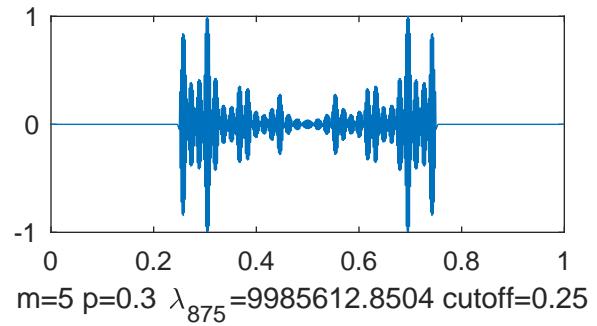
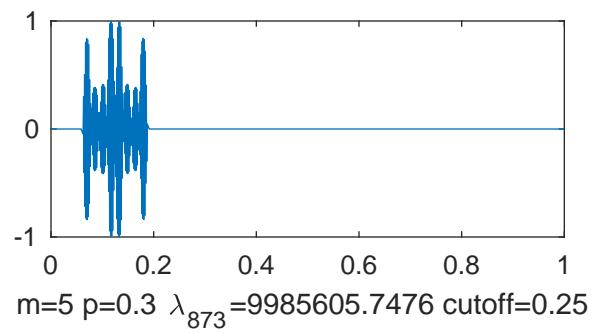
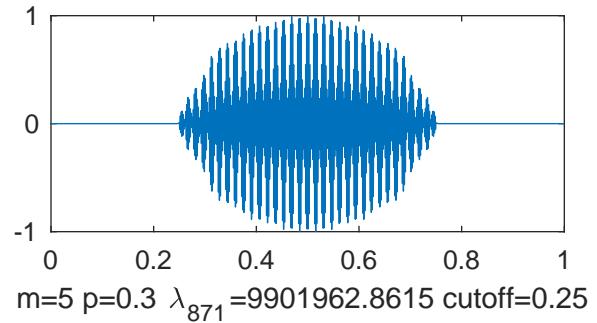


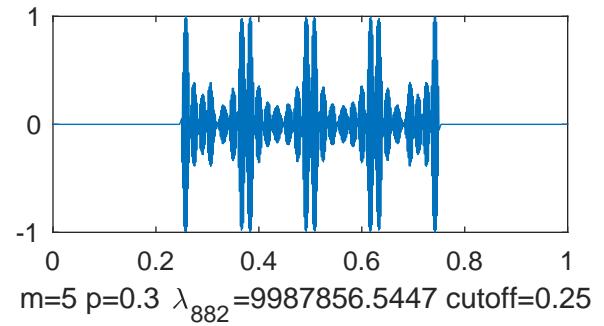
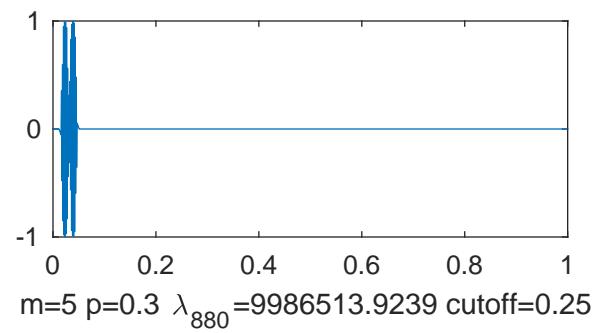
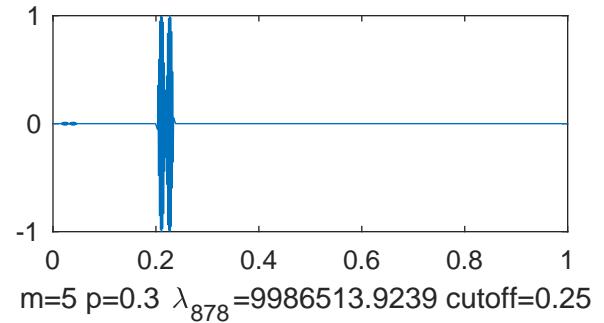
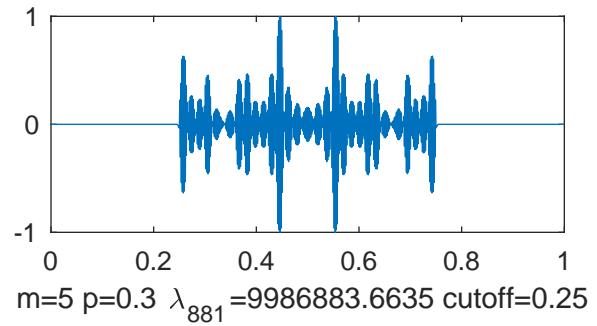
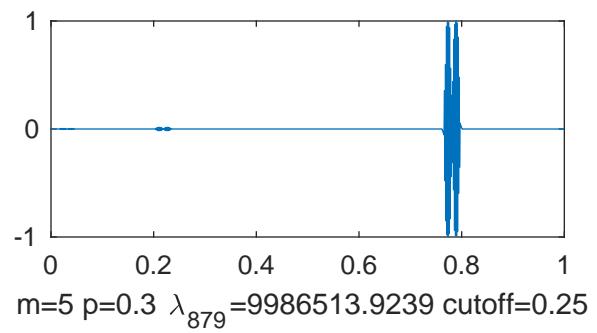
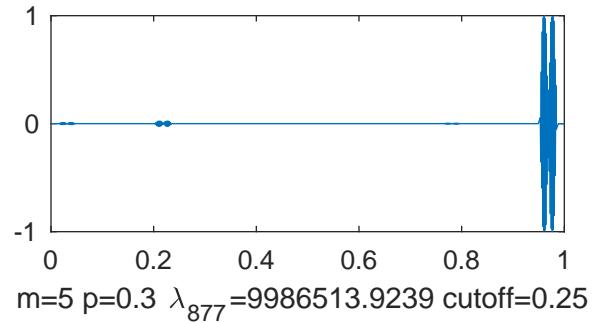


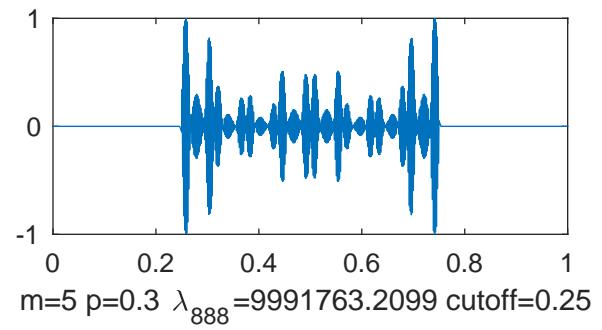
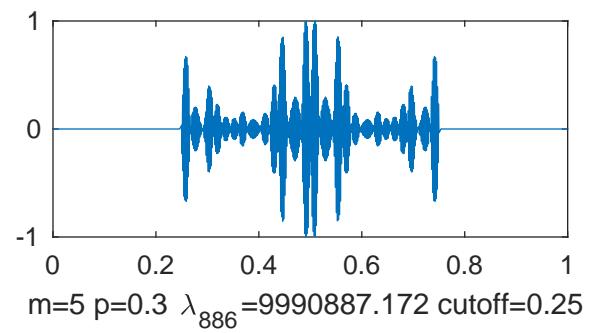
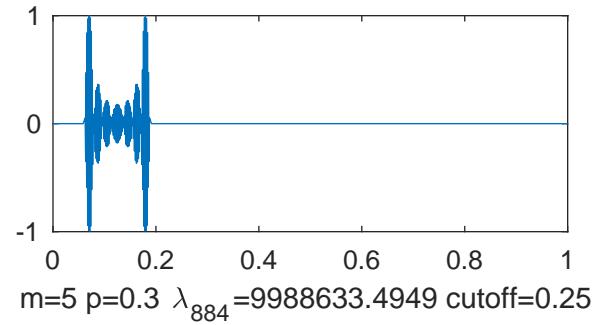
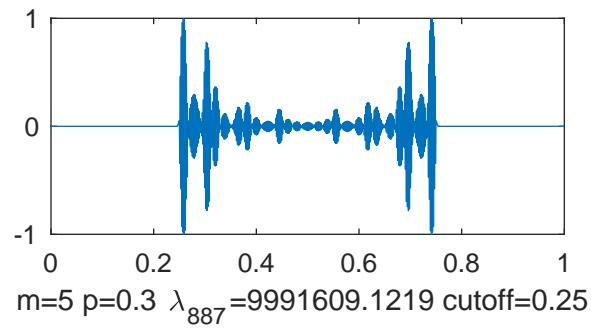
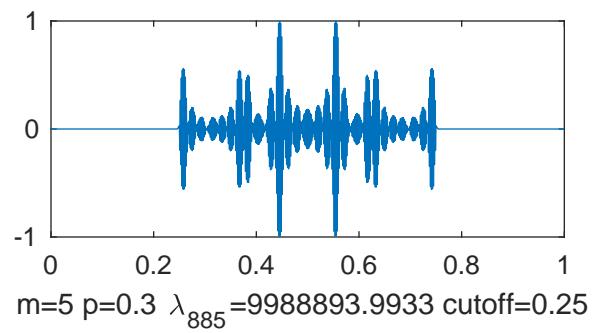
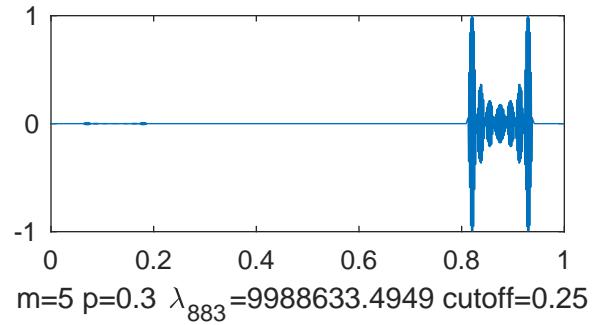


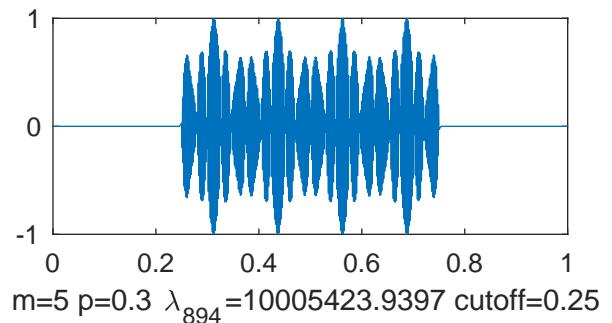
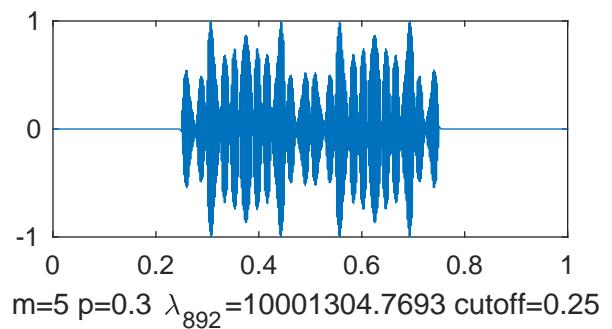
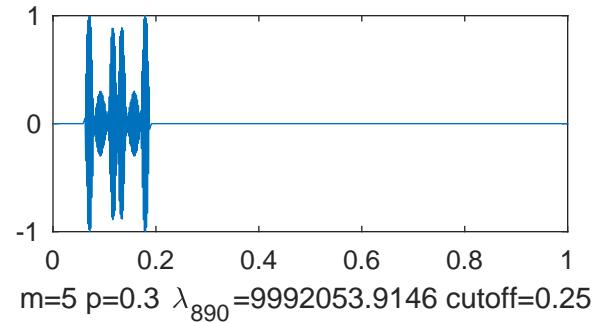
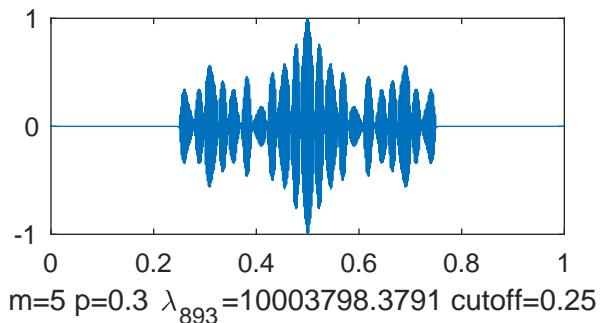
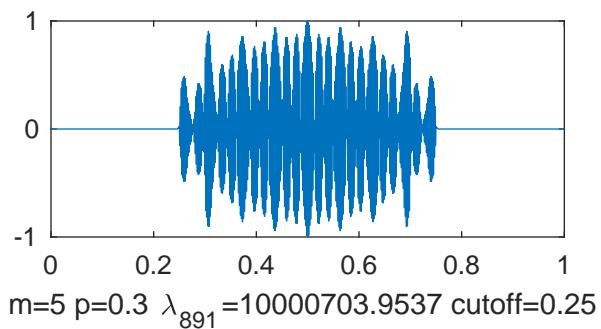
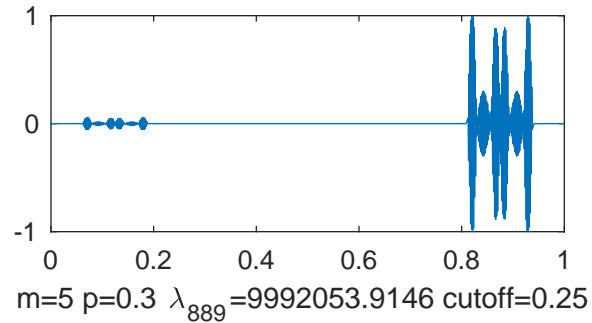


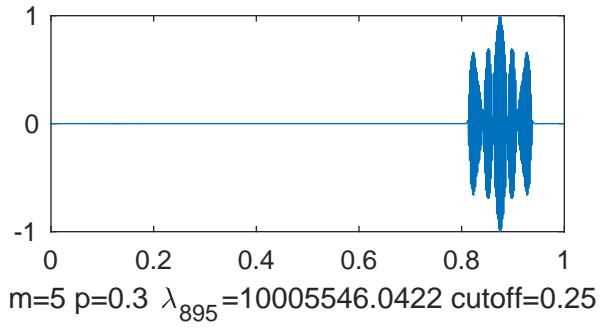




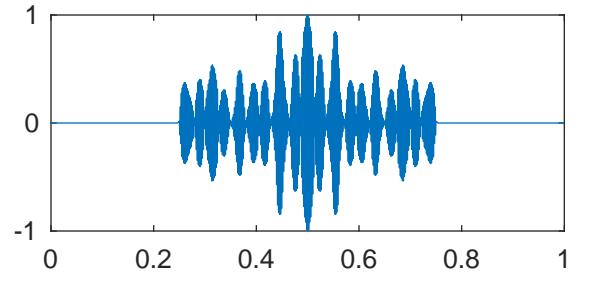




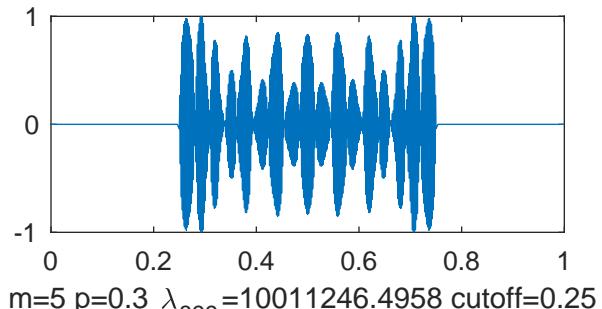




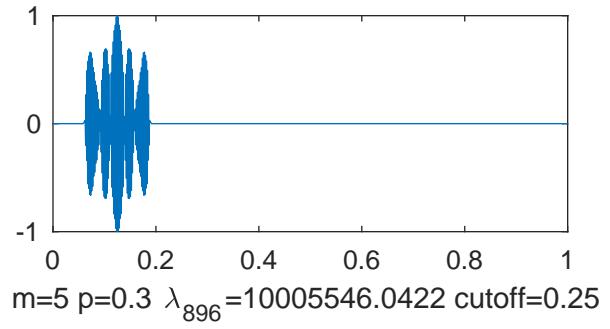
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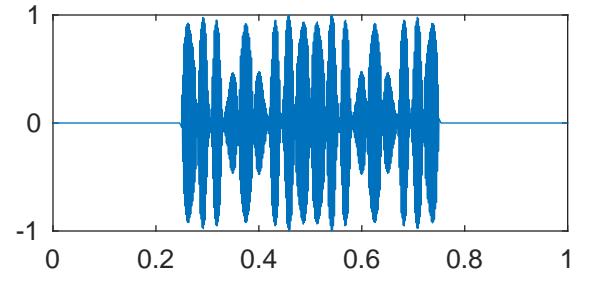
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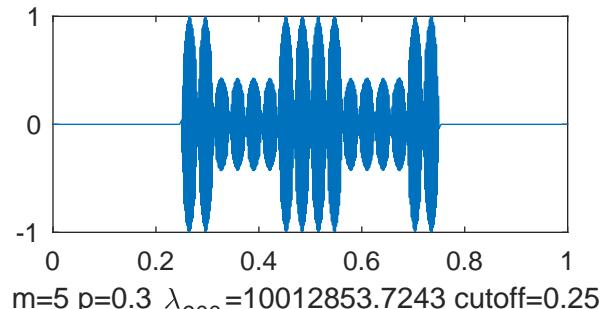
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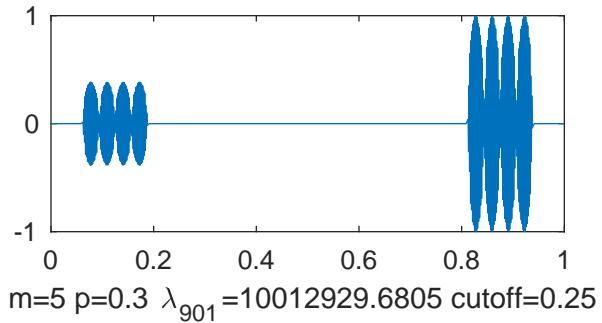
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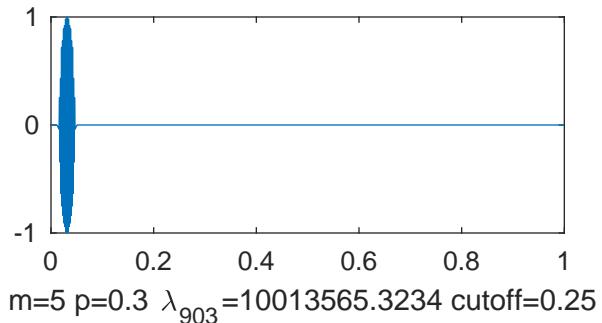
m=5 p=0.3 $\lambda_{898}=10010165.9882$ cutoff=0.25



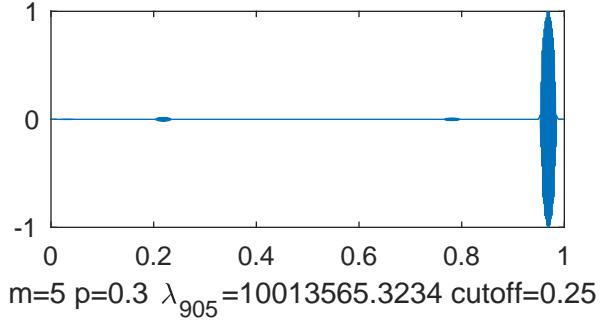
m=5 p=0.3 $\lambda_{900}=10012853.7243$ cutoff=0.25



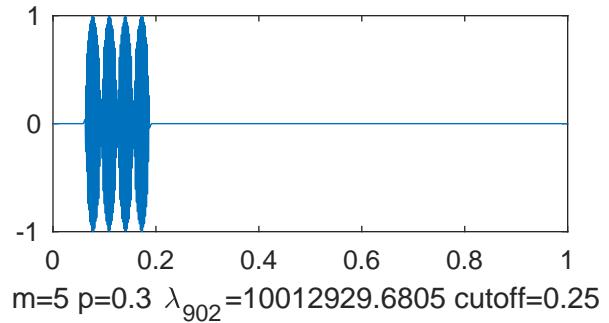
m=5 p=0.3 $\lambda_{901}=10012929.6805$ cutoff=0.25



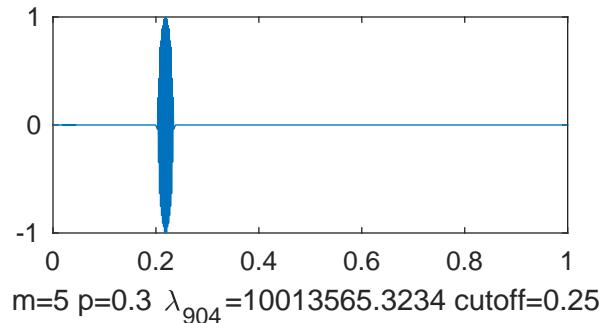
m=5 p=0.3 $\lambda_{903}=10013565.3234$ cutoff=0.25



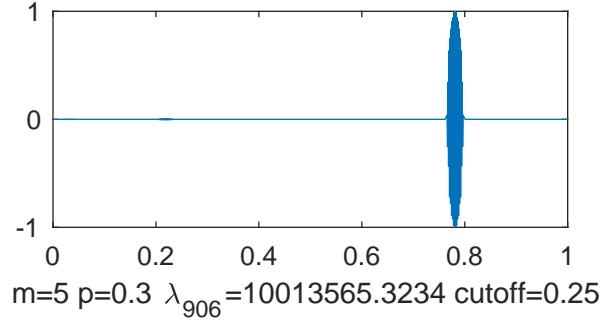
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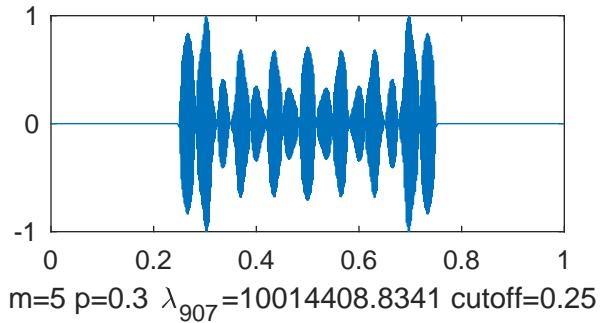
m=5 p=0.3 $\lambda_{902}=10012929.6805$ cutoff=0.25



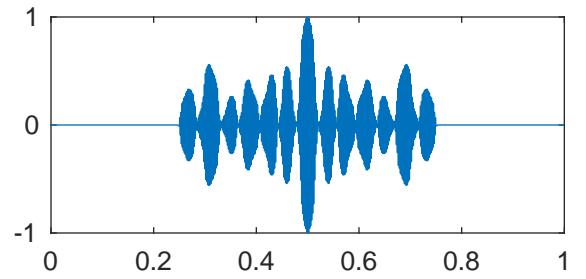
m=5 p=0.3 $\lambda_{904}=10013565.3234$ cutoff=0.25



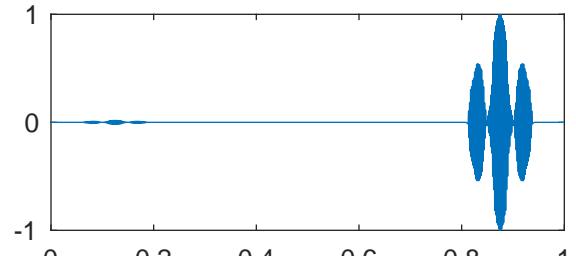
m=5 p=0.3 $\lambda_{906}=10013565.3234$ cutoff=0.25



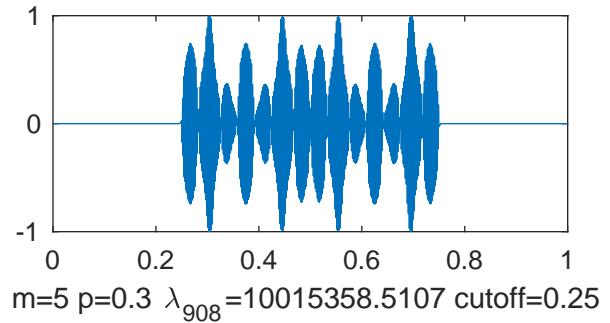
m=5 p=0.3 $\lambda_{907}=10014408.8341$ cutoff=0.25



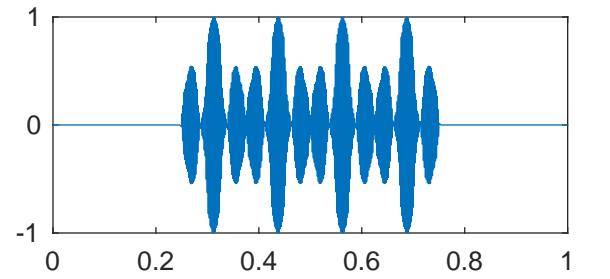
m=5 p=0.3 $\lambda_{909}=10017872.4606$ cutoff=0.25



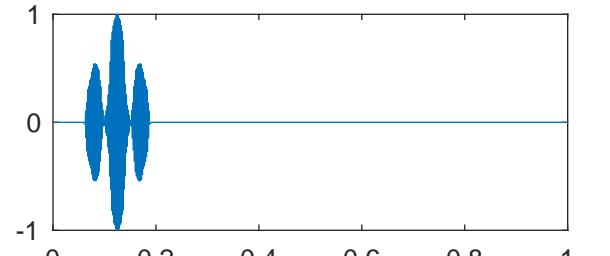
m=5 p=0.3 $\lambda_{911}=10019175.7958$ cutoff=0.25



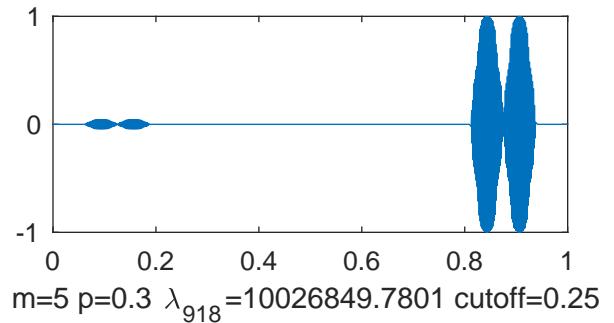
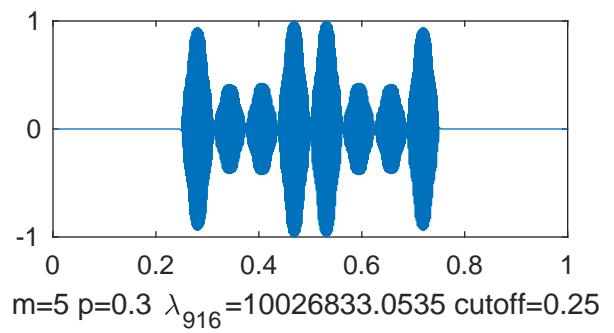
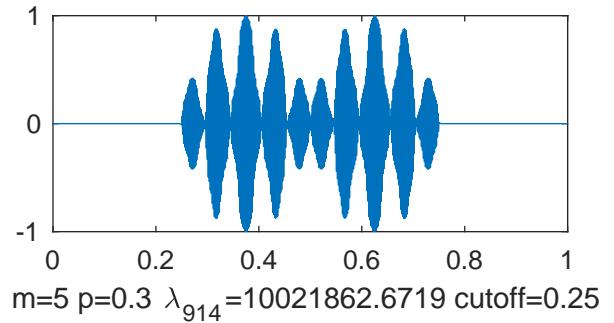
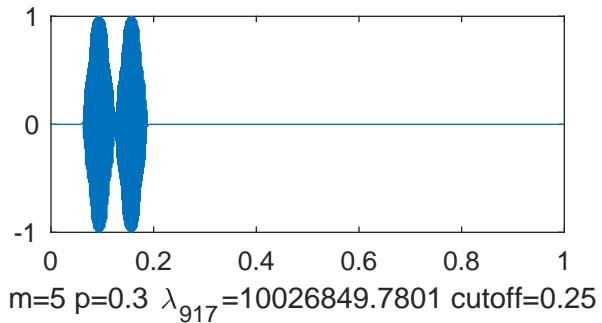
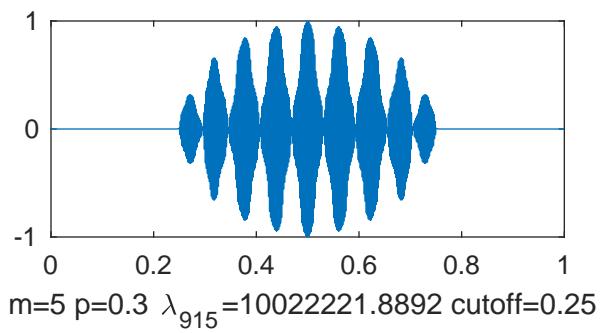
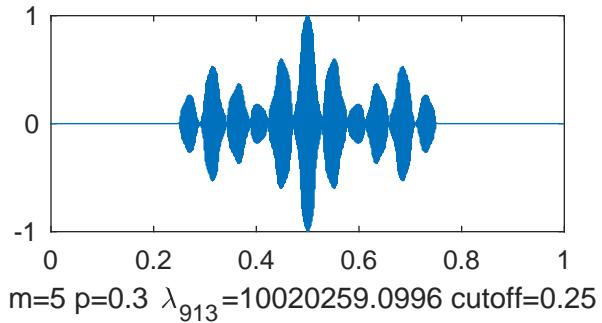
m=5 p=0.3 $\lambda_{908}=10015358.5107$ cutoff=0.25

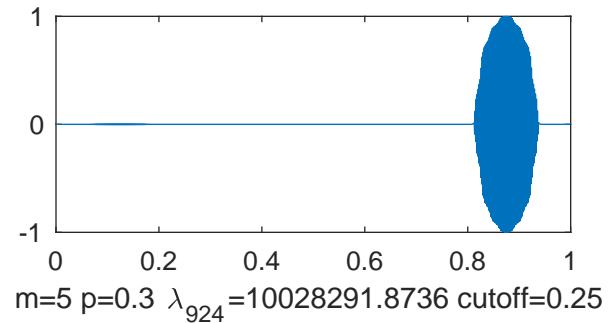
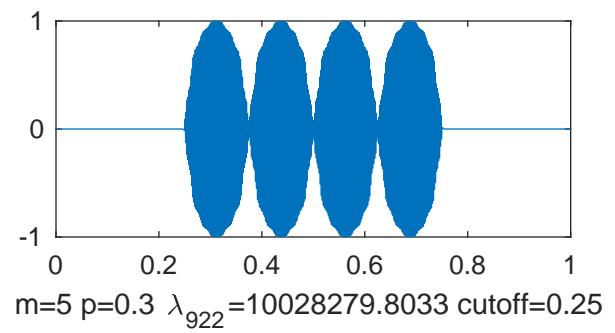
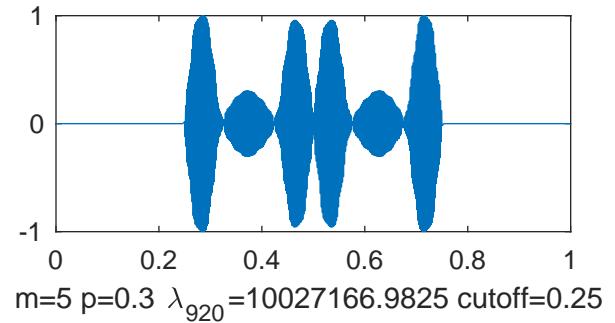
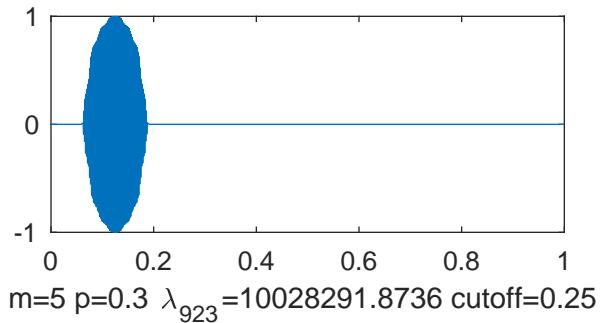
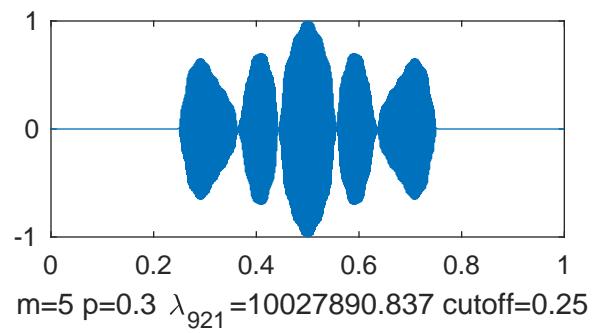
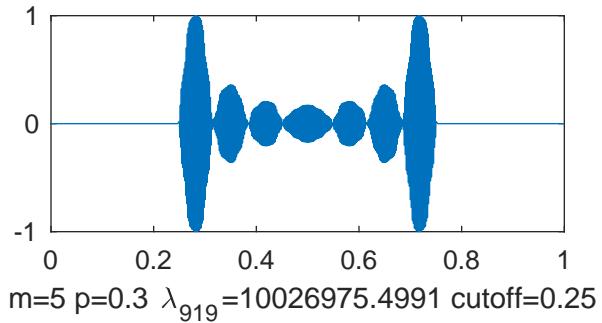


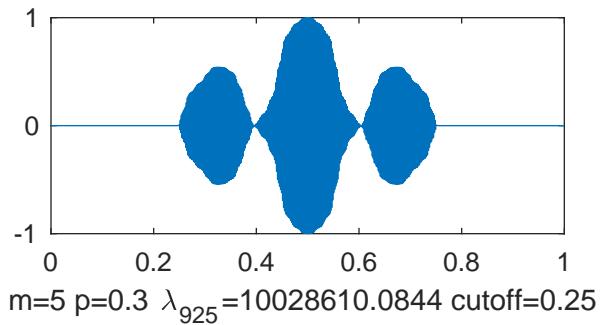
m=5 p=0.3 $\lambda_{910}=10019129.5128$ cutoff=0.25



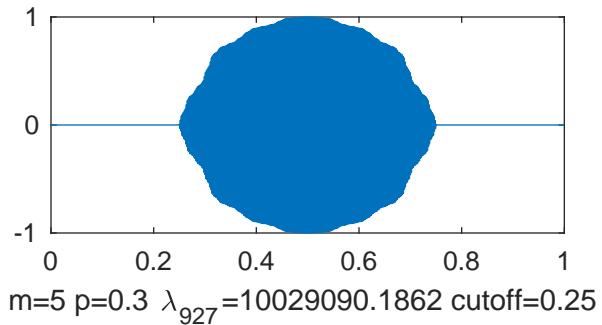
m=5 p=0.3 $\lambda_{912}=10019175.7958$ cutoff=0.25



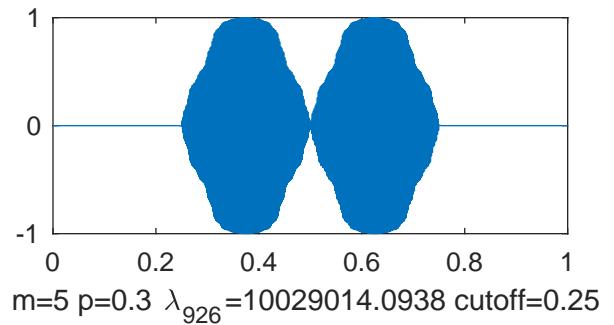




$m=5 \ p=0.3 \ \lambda_{925}=10028610.0844 \ \text{cutoff}=0.25$



$m=5 \ p=0.3 \ \lambda_{927}=10029090.1862 \ \text{cutoff}=0.25$



$m=5 \ p=0.3 \ \lambda_{926}=10029014.0938 \ \text{cutoff}=0.25$