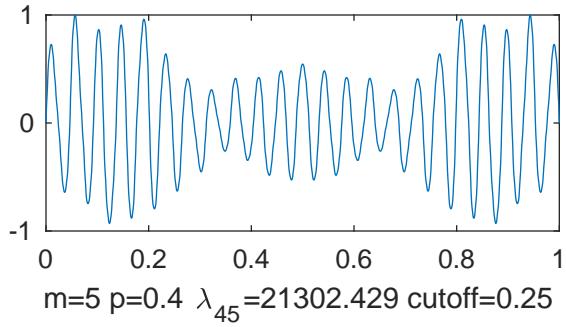
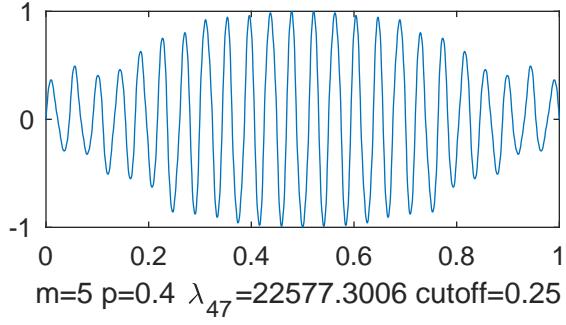


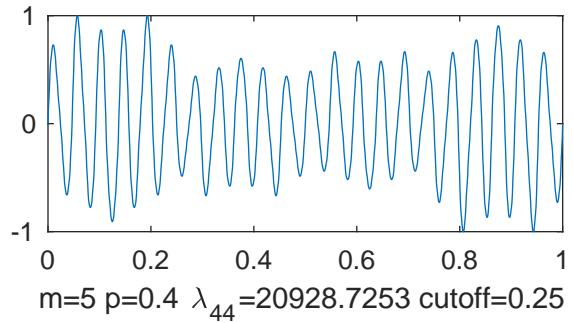
m=5 p=0.4 $\lambda_{43} = 19720.3274$ cutoff=0.25



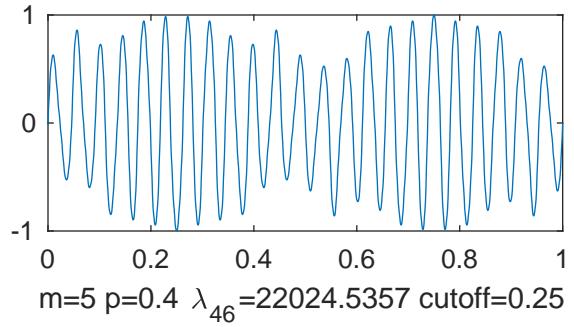
m=5 p=0.4 $\lambda_{45} = 21302.429$ cutoff=0.25



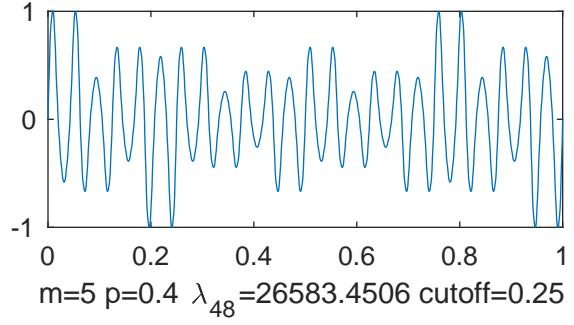
m=5 p=0.4 $\lambda_{47} = 22577.3006$ cutoff=0.25



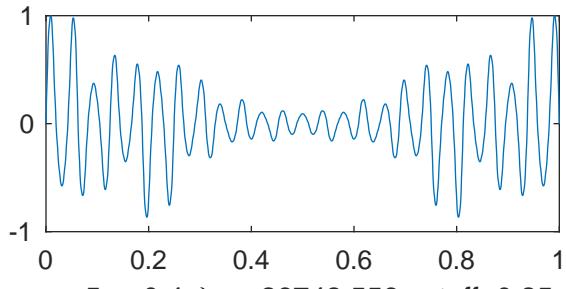
m=5 p=0.4 $\lambda_{44} = 20928.7253$ cutoff=0.25



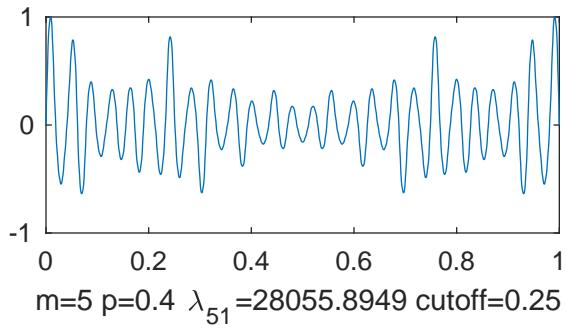
m=5 p=0.4 $\lambda_{46} = 22024.5357$ cutoff=0.25



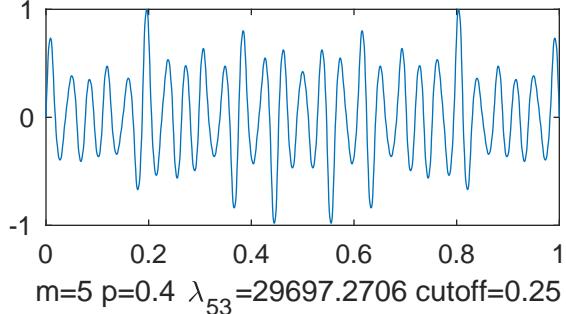
m=5 p=0.4 $\lambda_{48} = 26583.4506$ cutoff=0.25



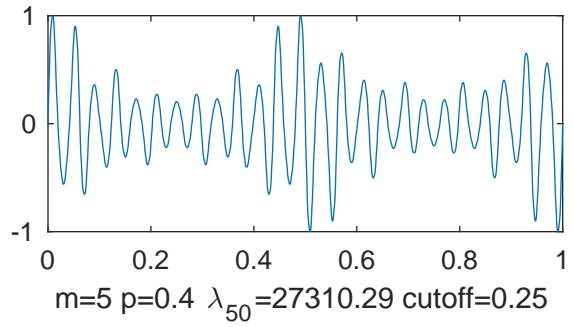
m=5 p=0.4 $\lambda_{49} = 26742.556$ cutoff=0.25



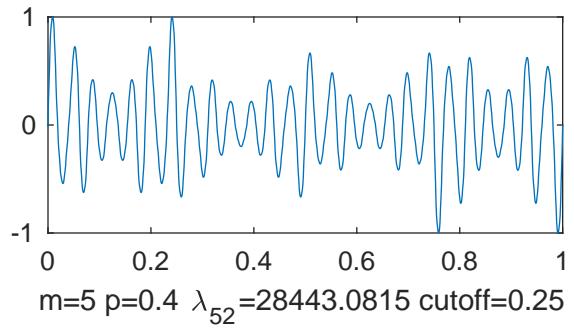
m=5 p=0.4 $\lambda_{51} = 28055.8949$ cutoff=0.25



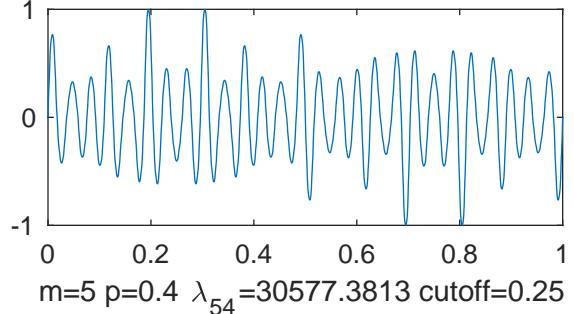
m=5 p=0.4 $\lambda_{53} = 29697.2706$ cutoff=0.25



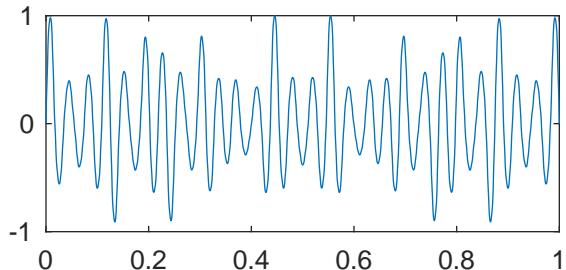
m=5 p=0.4 $\lambda_{50} = 27310.29$ cutoff=0.25



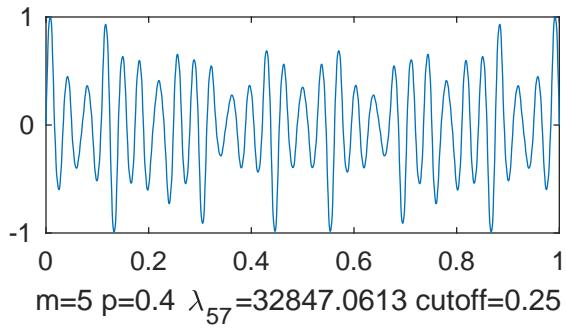
m=5 p=0.4 $\lambda_{52} = 28443.0815$ cutoff=0.25



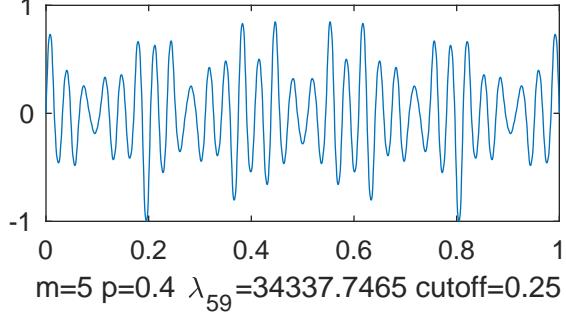
m=5 p=0.4 $\lambda_{54} = 30577.3813$ cutoff=0.25



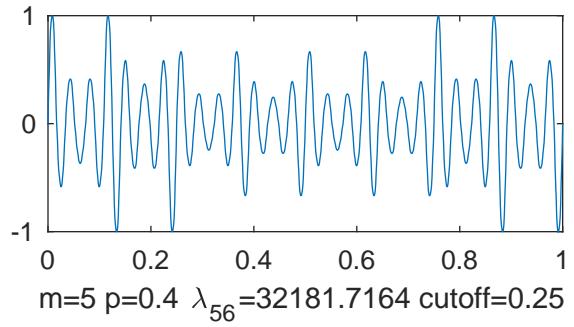
m=5 p=0.4 $\lambda_{55} = 31490.00029$ cutoff=0.25



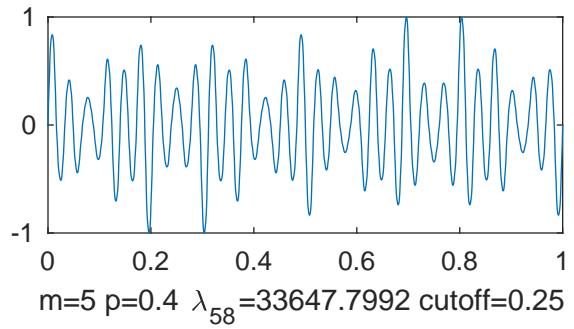
m=5 p=0.4 $\lambda_{57} = 32847.0613$ cutoff=0.25



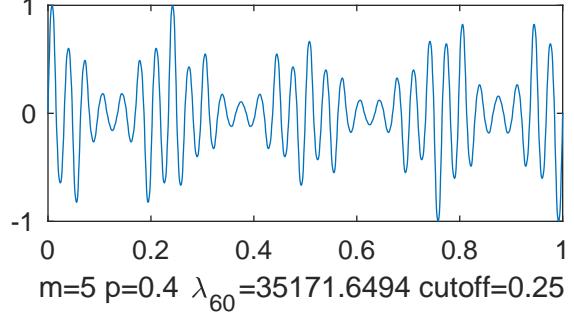
m=5 p=0.4 $\lambda_{59} = 34337.7465$ cutoff=0.25



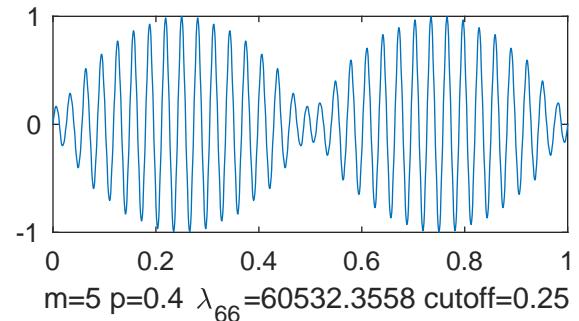
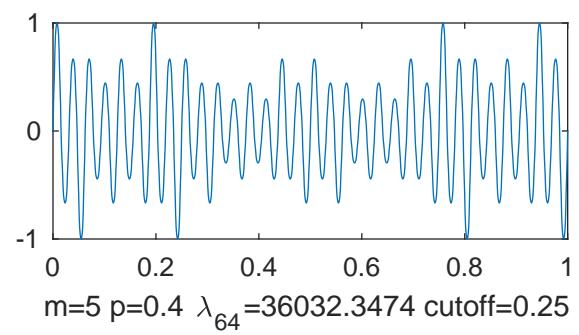
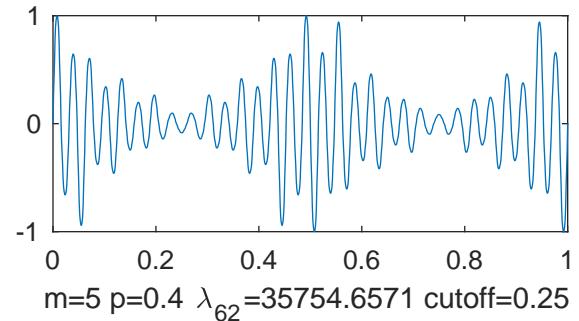
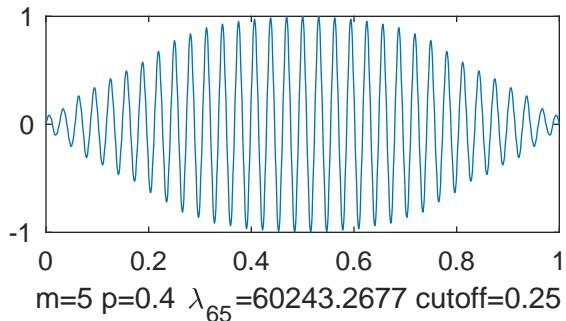
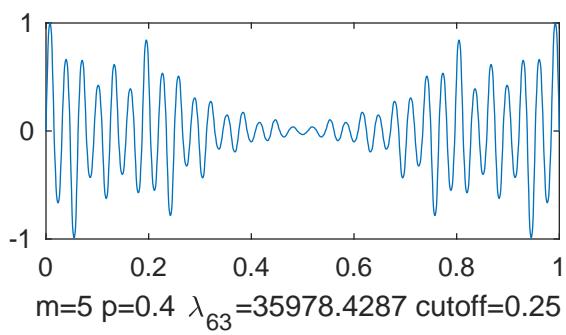
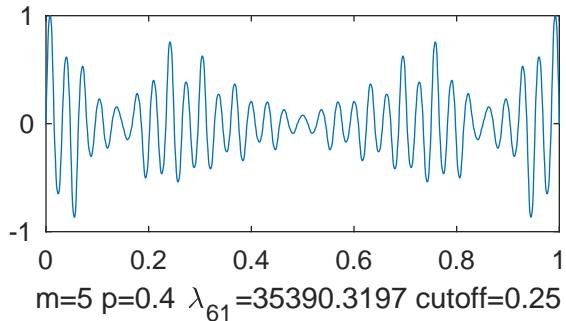
m=5 p=0.4 $\lambda_{56} = 32181.7164$ cutoff=0.25

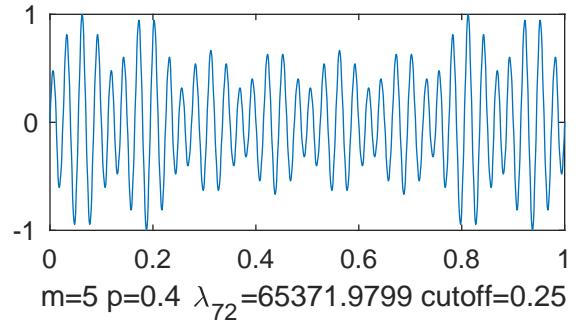
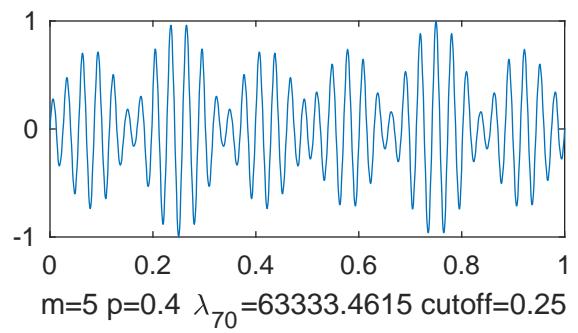
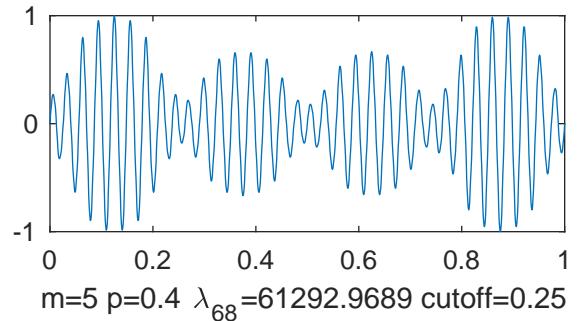
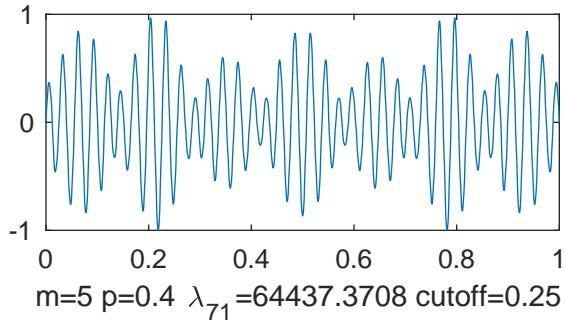
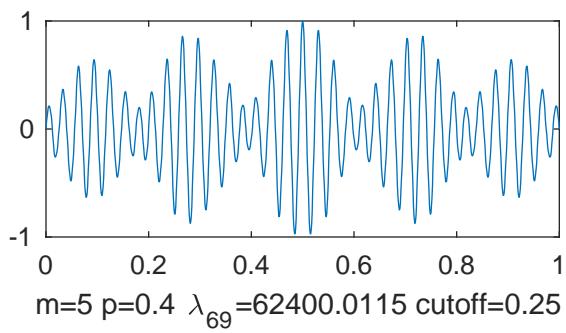
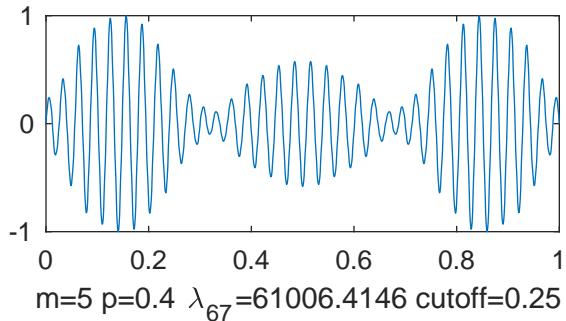


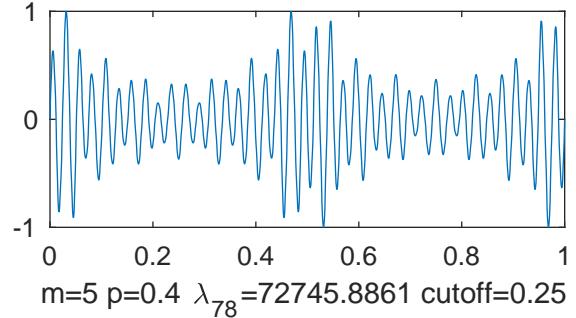
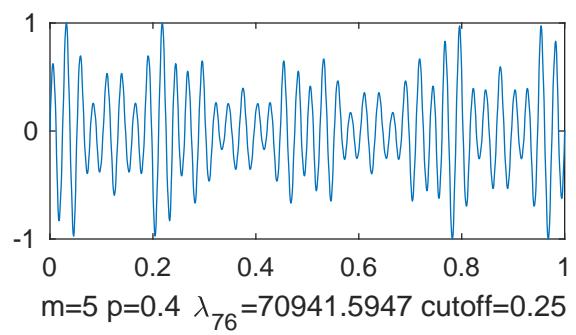
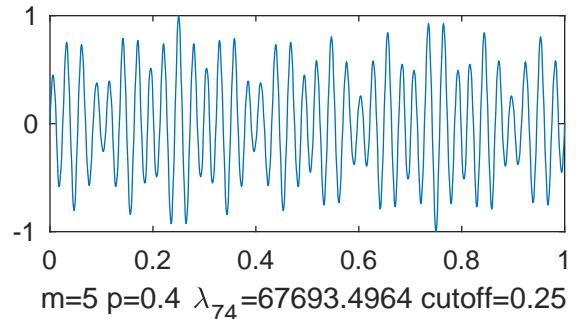
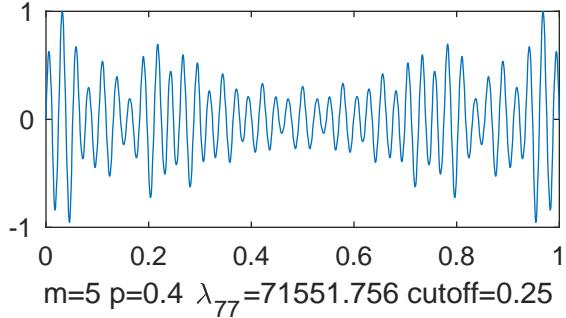
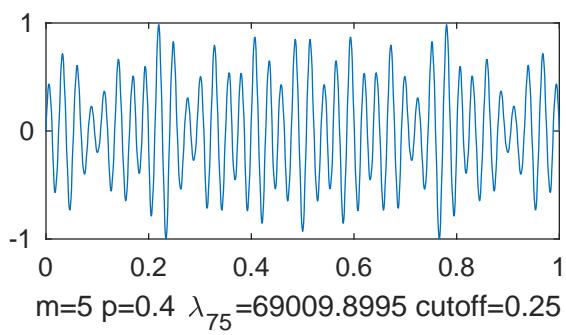
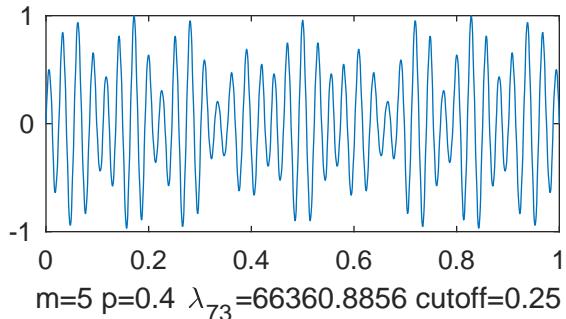
m=5 p=0.4 $\lambda_{58} = 33647.7992$ cutoff=0.25

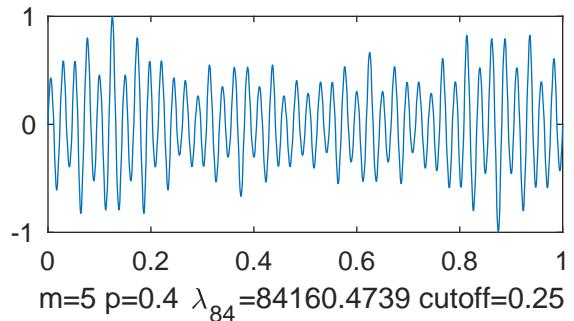
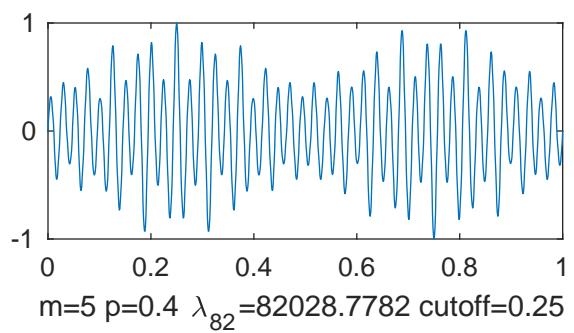
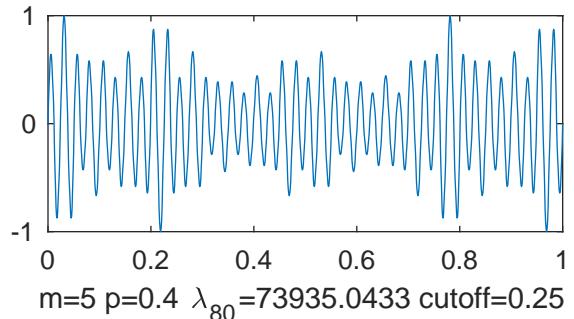
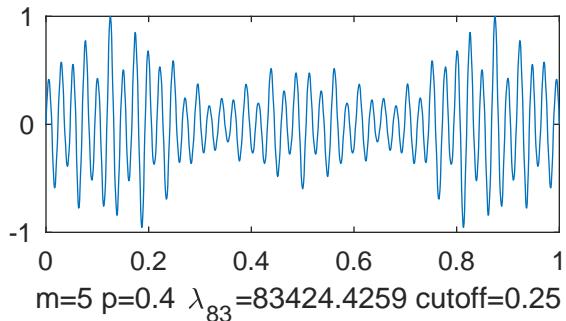
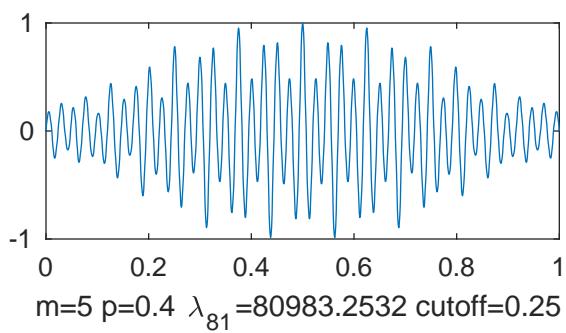
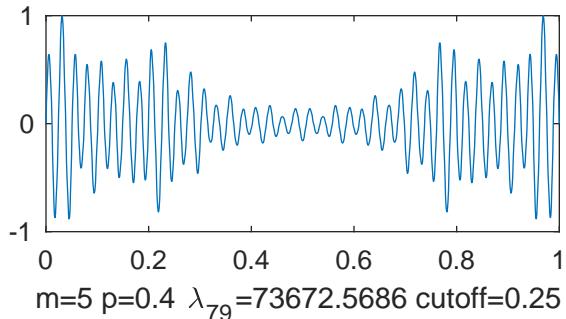


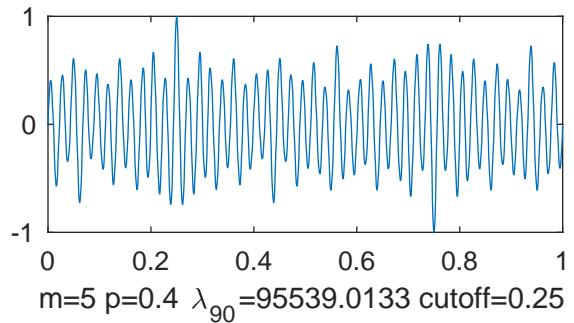
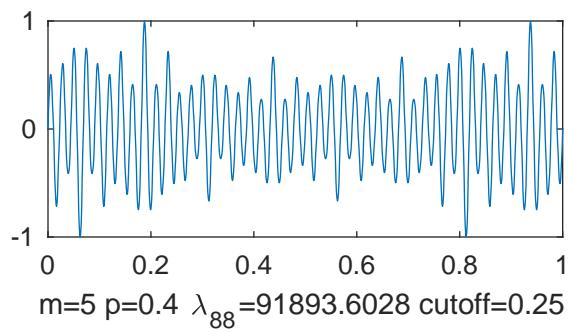
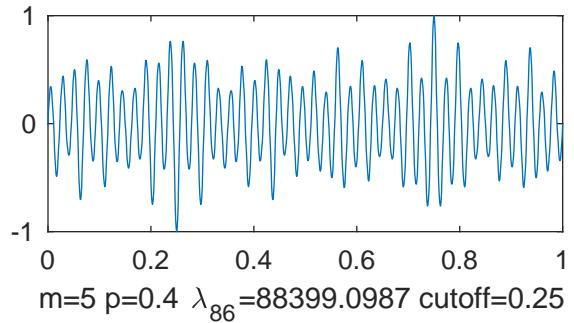
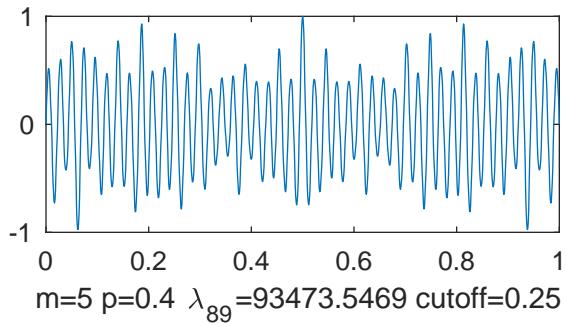
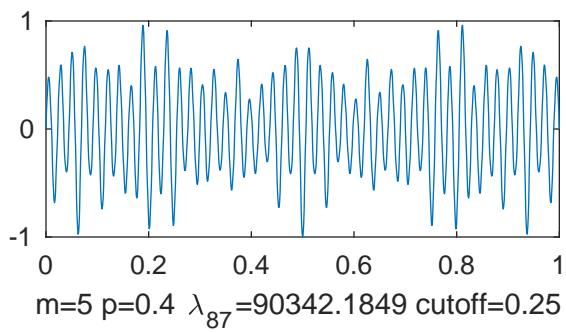
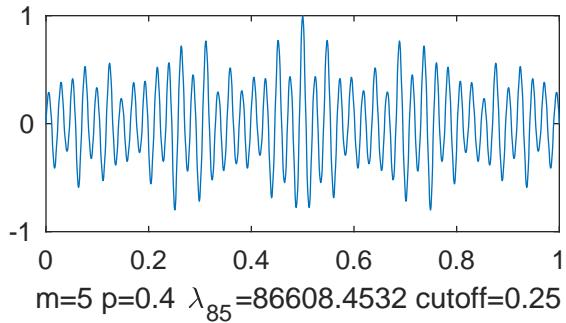
m=5 p=0.4 $\lambda_{60} = 35171.6494$ cutoff=0.25

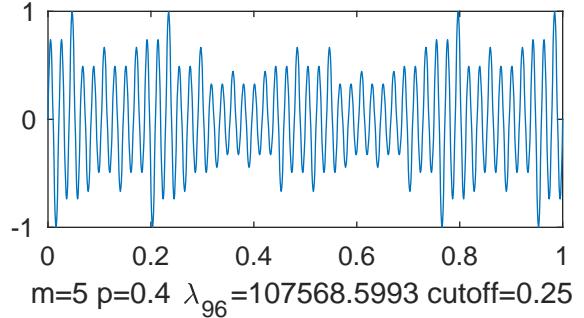
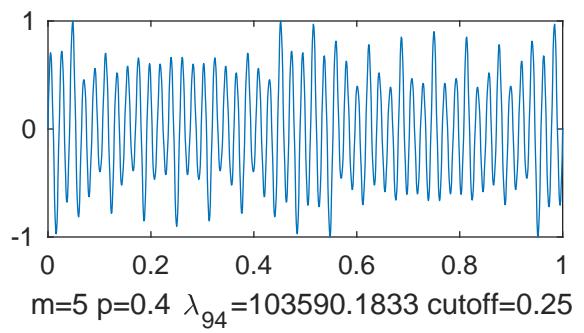
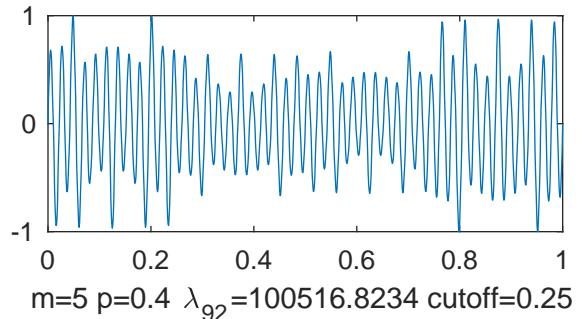
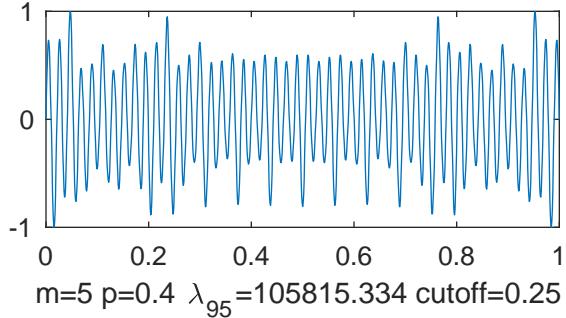
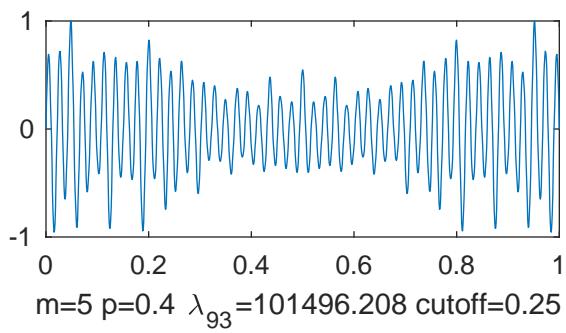
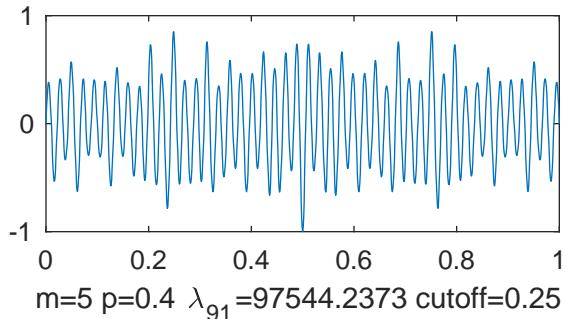


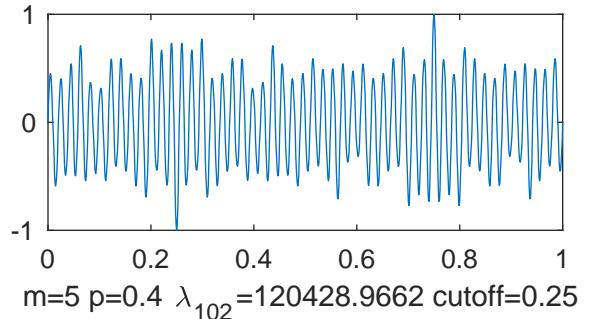
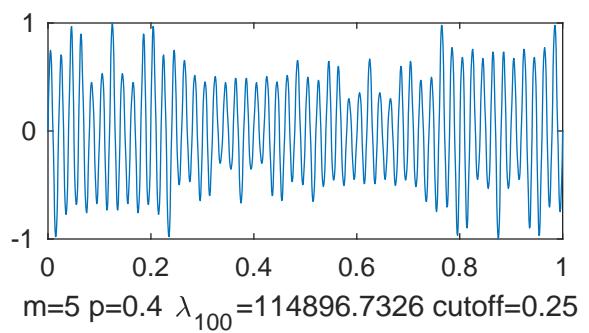
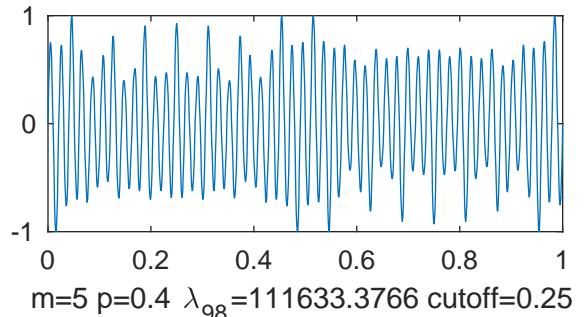
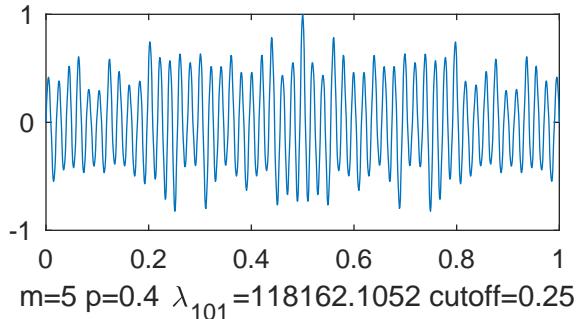
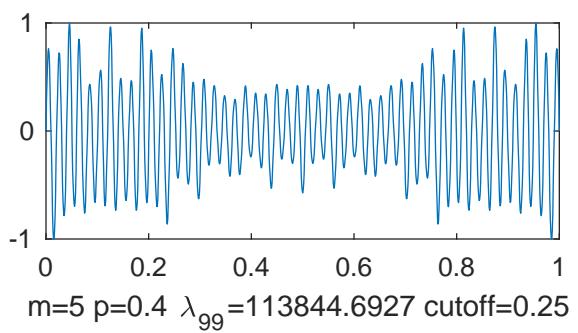
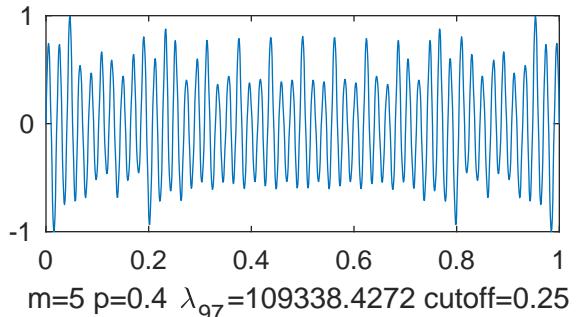


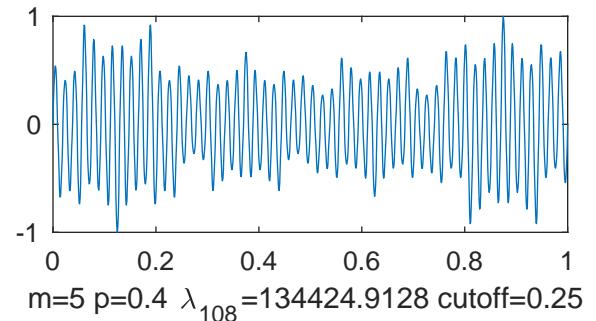
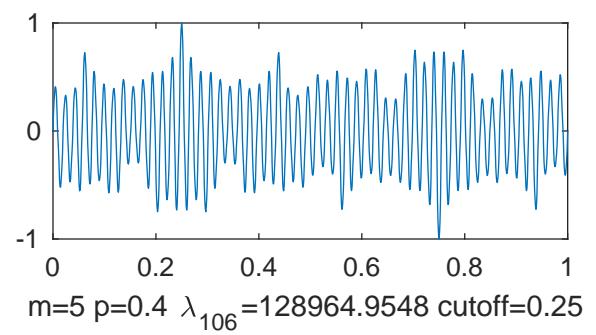
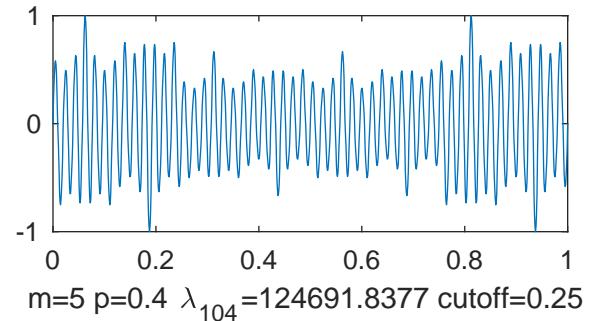
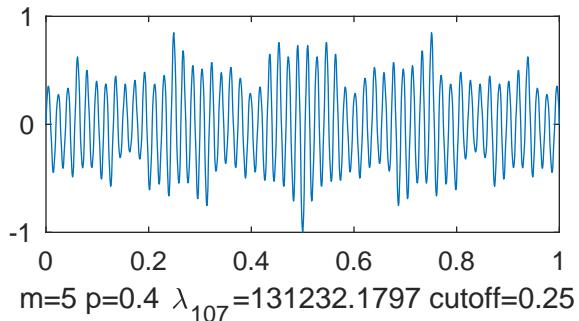
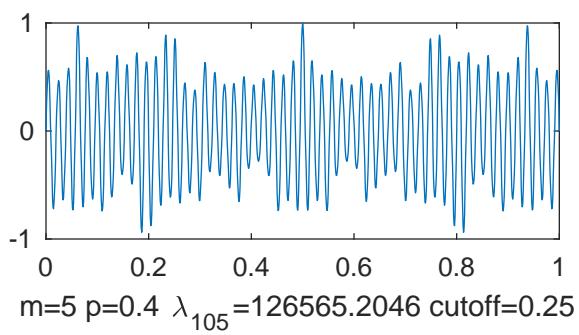
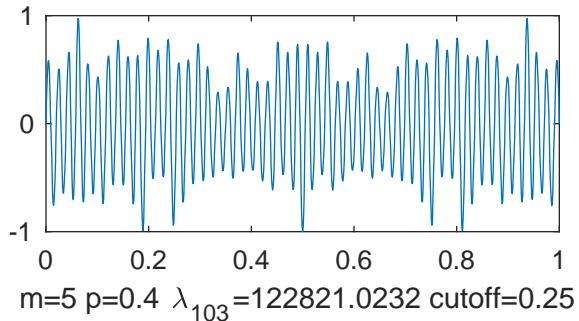


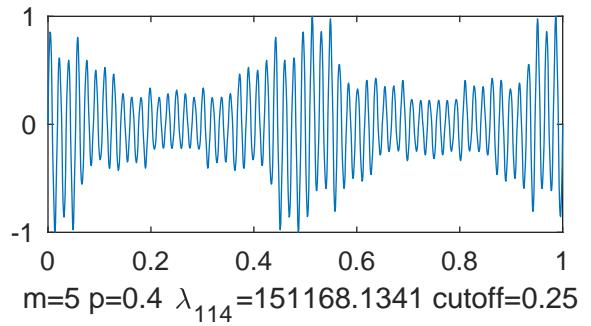
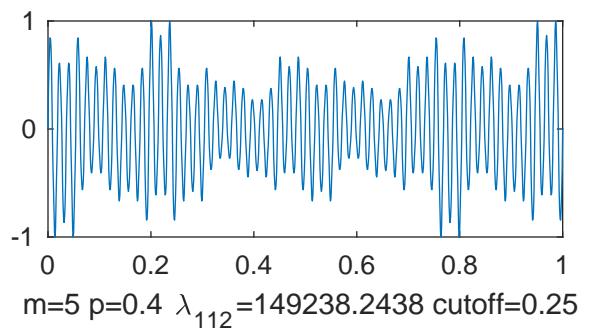
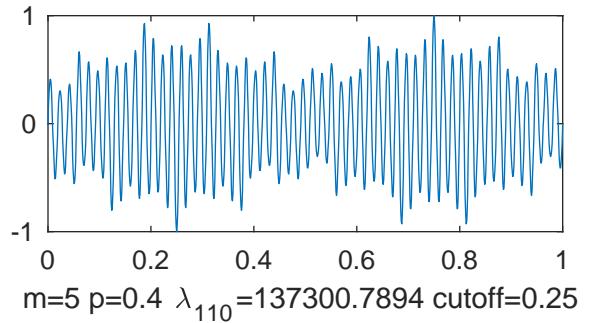
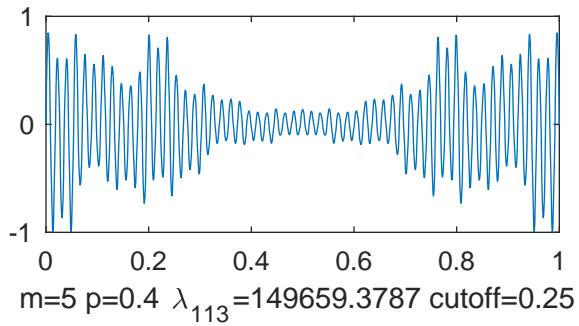
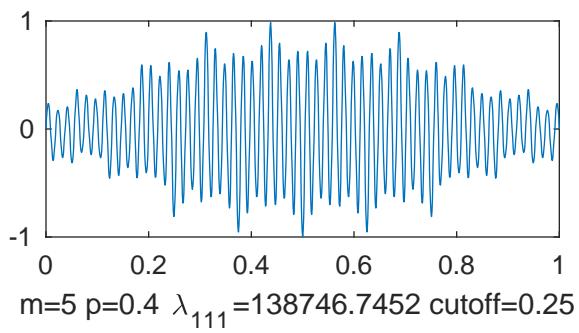
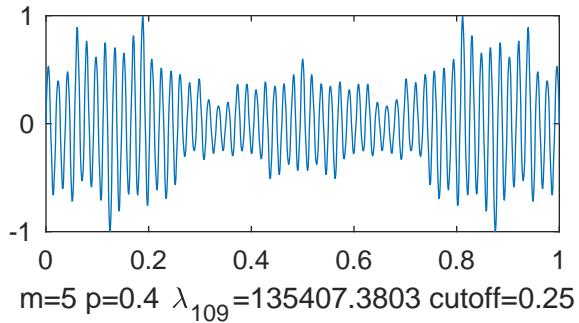


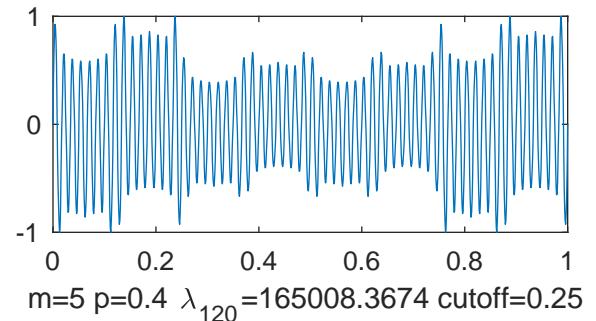
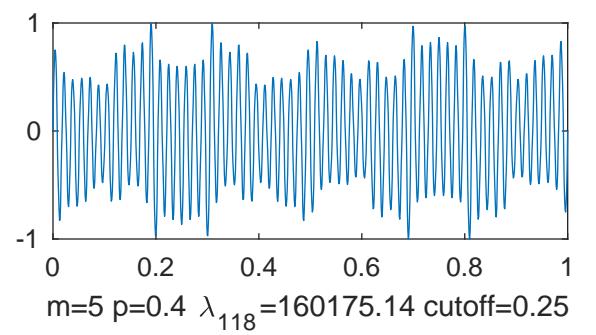
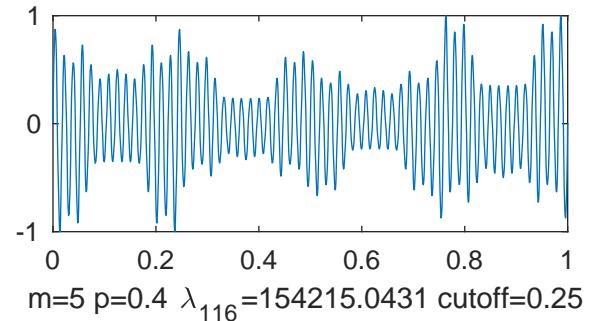
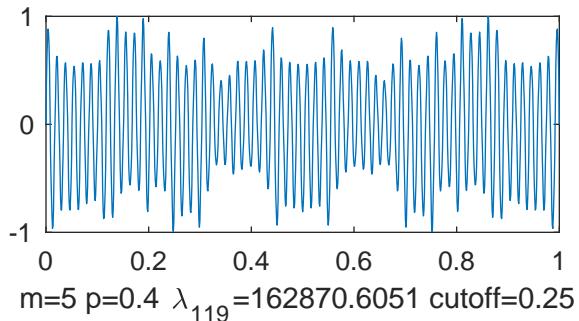
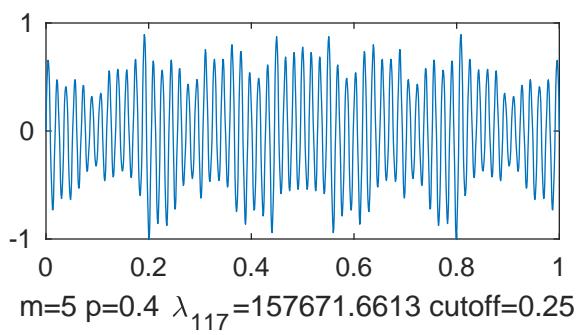
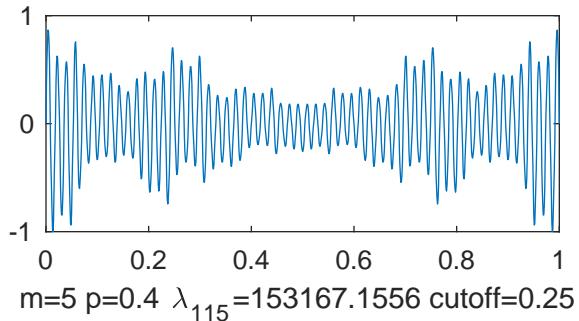


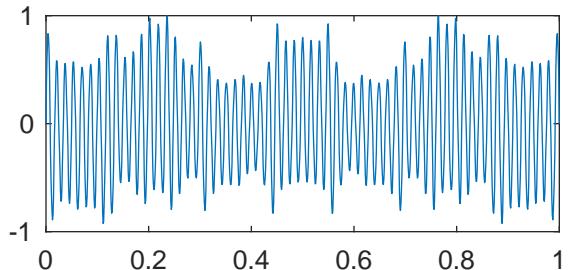




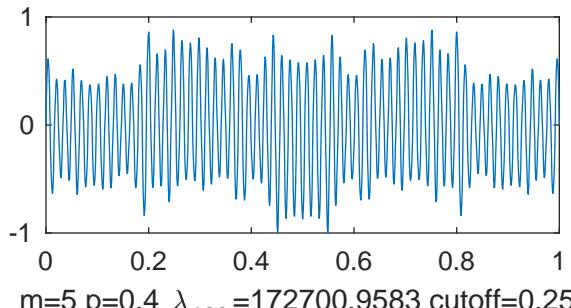




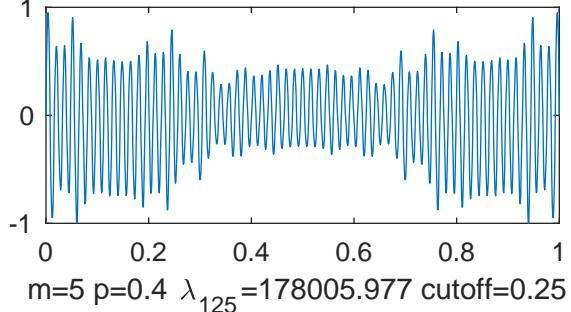




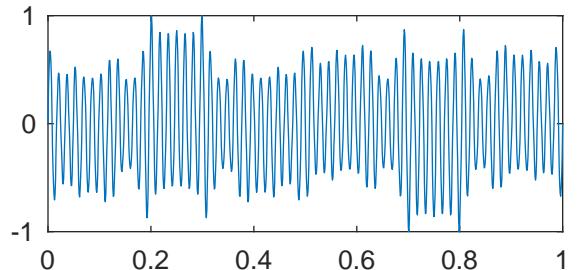
m=5 p=0.4 $\lambda_{121} = 167173.367$ cutoff=0.25



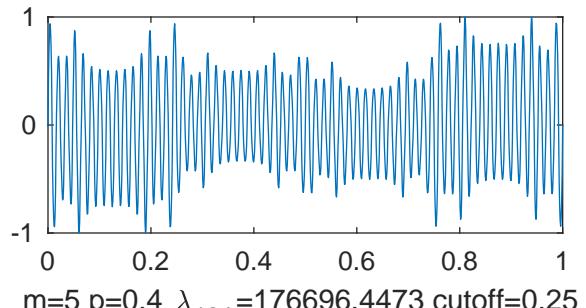
m=5 p=0.4 $\lambda_{123} = 172700.9583$ cutoff=0.25



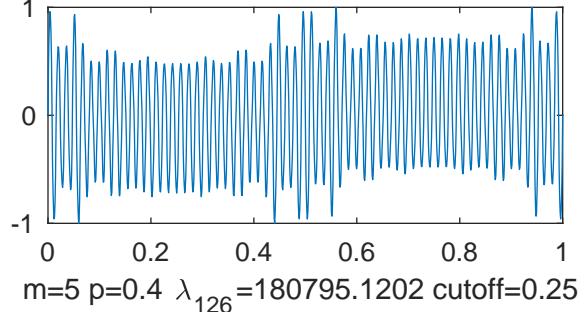
m=5 p=0.4 $\lambda_{125} = 178005.977$ cutoff=0.25



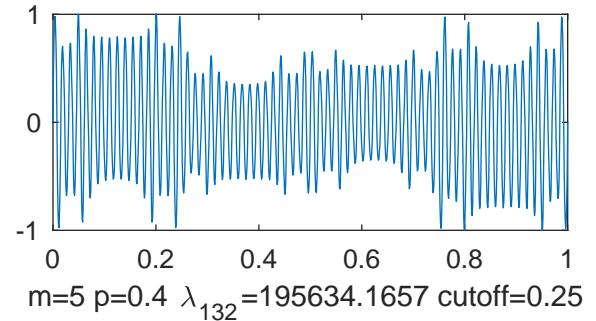
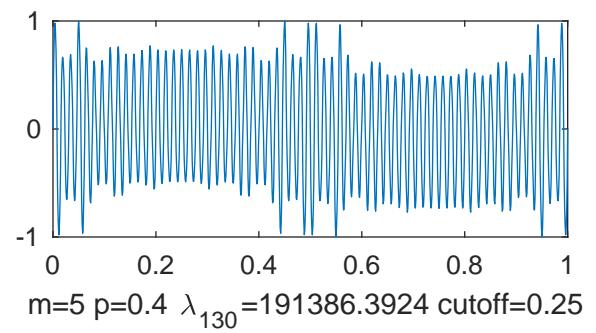
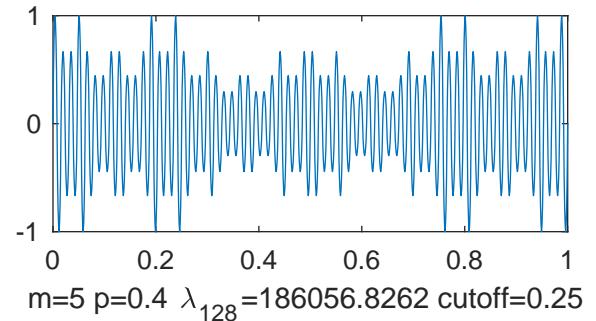
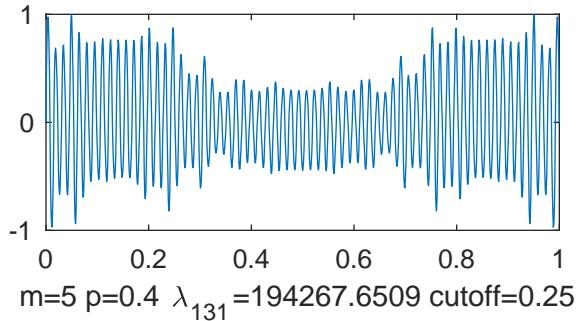
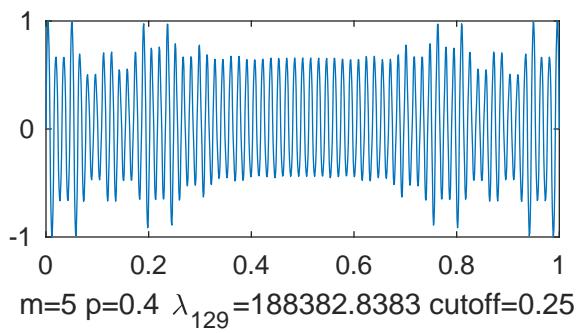
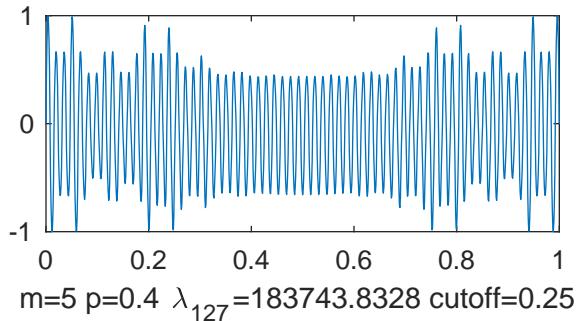
m=5 p=0.4 $\lambda_{122} = 169986.6963$ cutoff=0.25

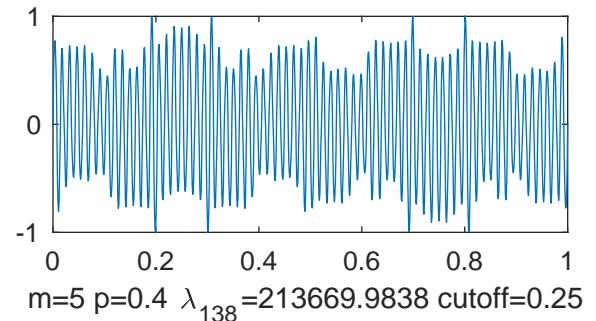
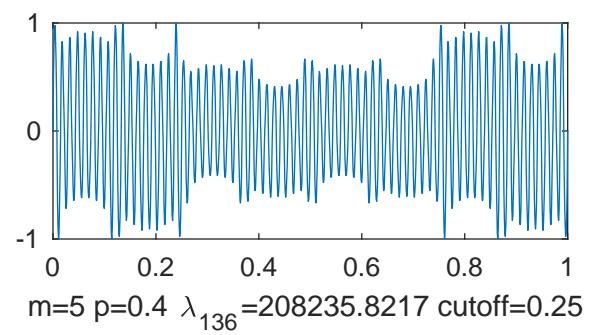
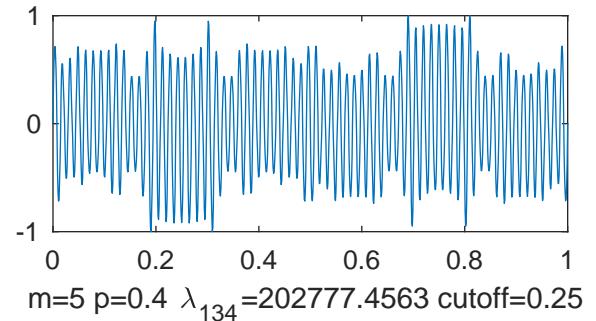
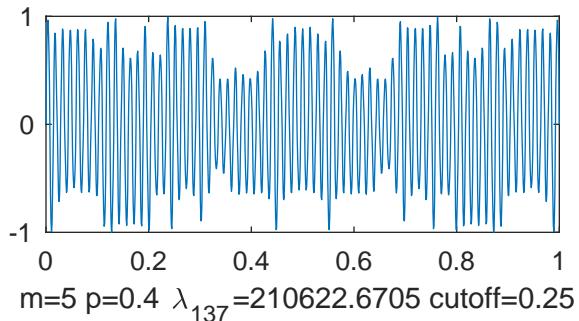
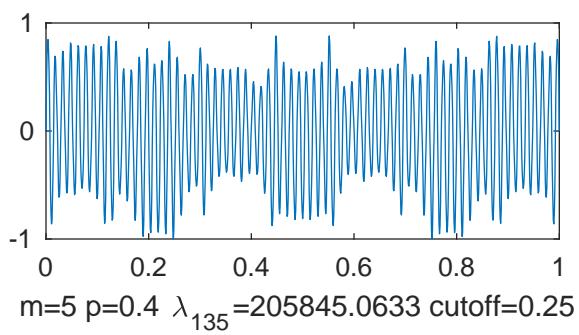
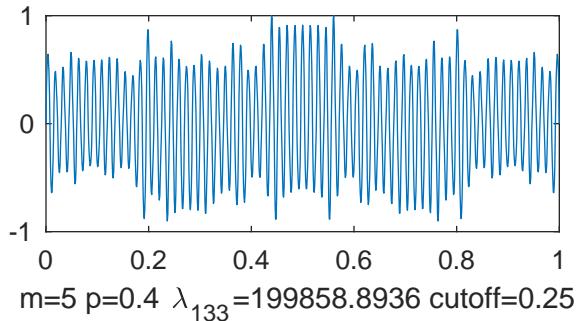


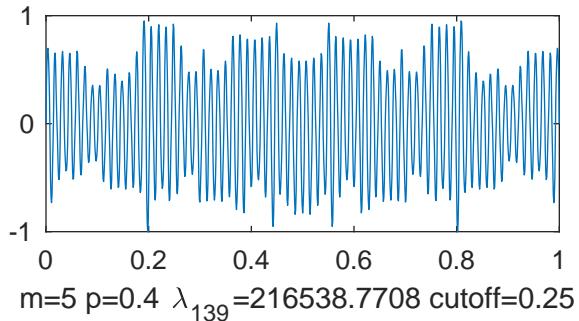
m=5 p=0.4 $\lambda_{124} = 176696.4473$ cutoff=0.25



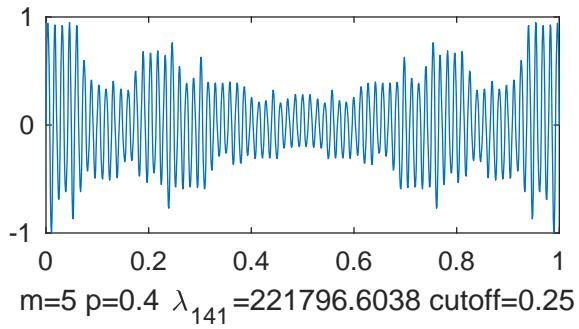
m=5 p=0.4 $\lambda_{126} = 180795.1202$ cutoff=0.25



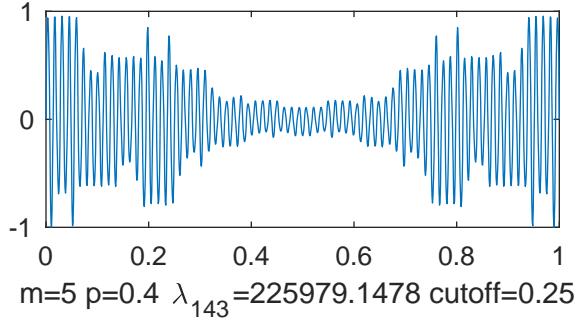




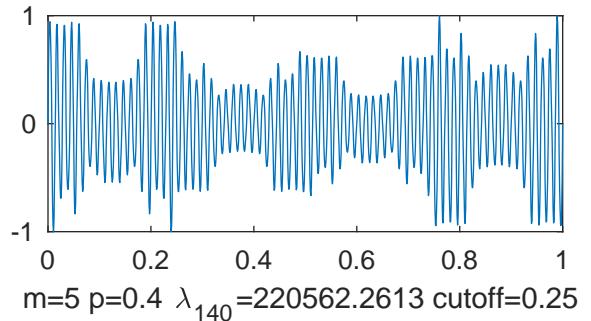
m=5 p=0.4 $\lambda_{139} = 216538.7708$ cutoff=0.25



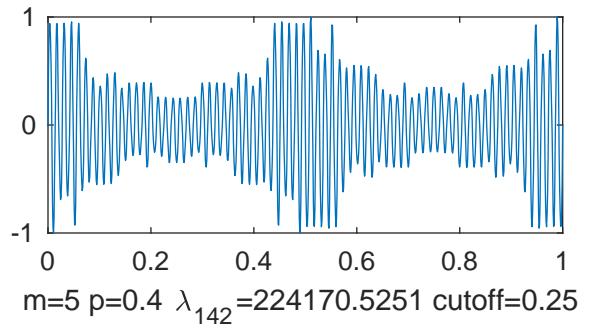
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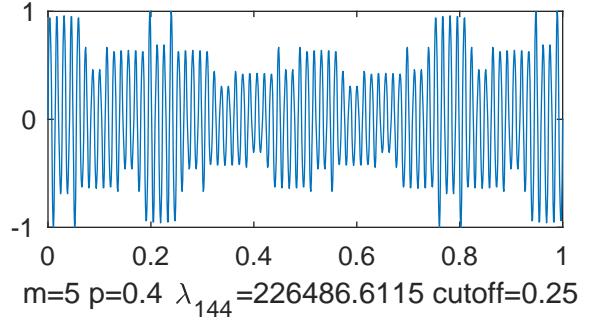
m=5 p=0.4 $\lambda_{143} = 225979.1478$ cutoff=0.25



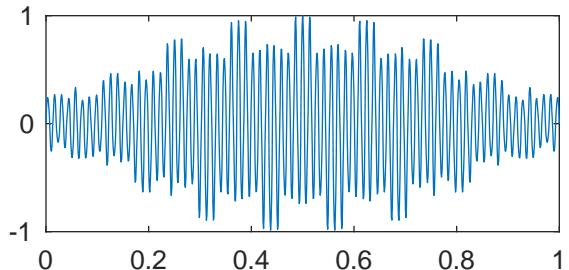
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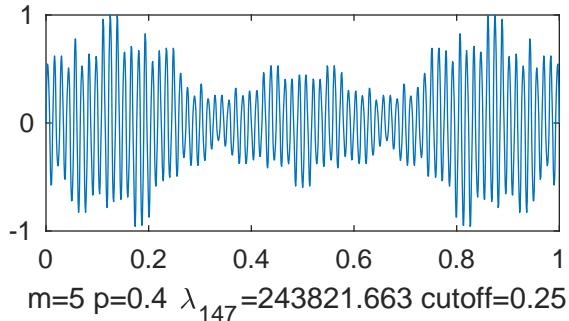
m=5 p=0.4 $\lambda_{142} = 224170.5251$ cutoff=0.25



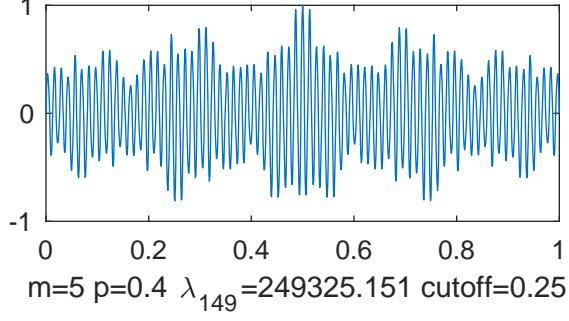
m=5 p=0.4 $\lambda_{144} = 226486.6115$ cutoff=0.25



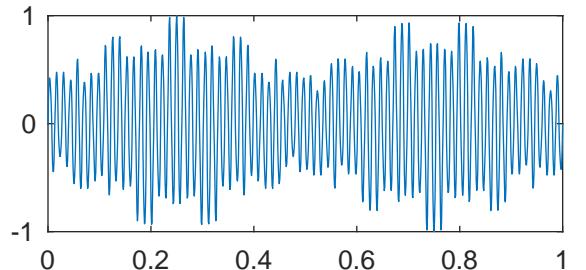
m=5 p=0.4 $\lambda_{145} = 239513.237$ cutoff=0.25



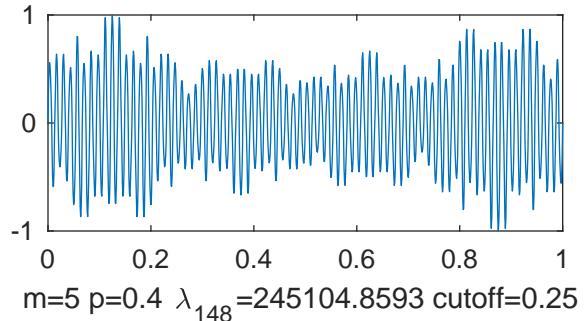
m=5 p=0.4 $\lambda_{147} = 243821.663$ cutoff=0.25



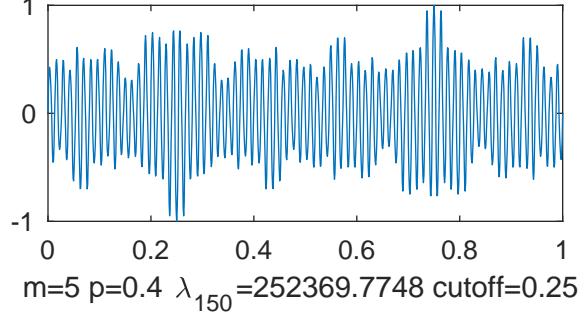
m=5 p=0.4 $\lambda_{149} = 249325.151$ cutoff=0.25



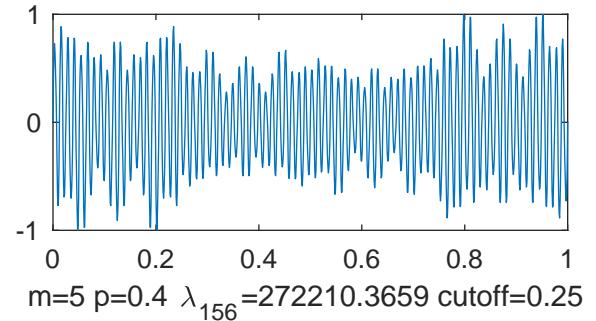
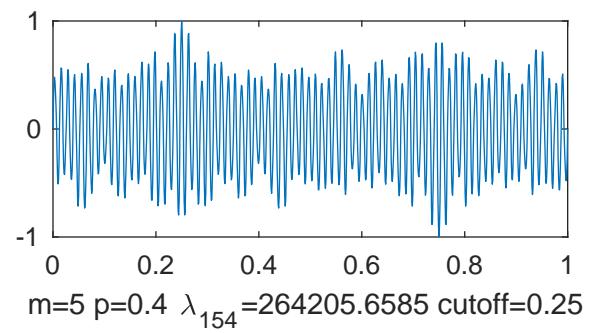
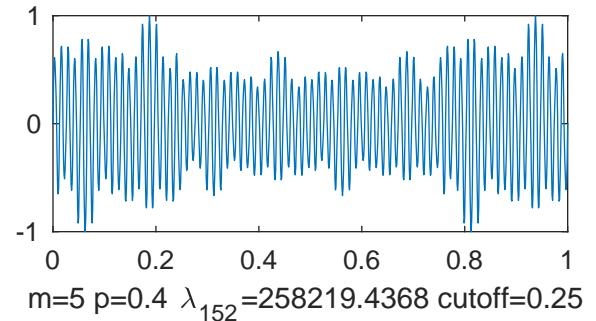
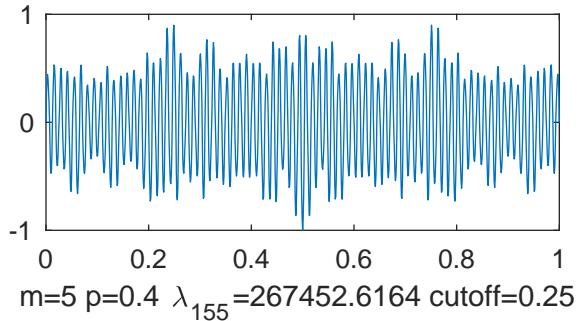
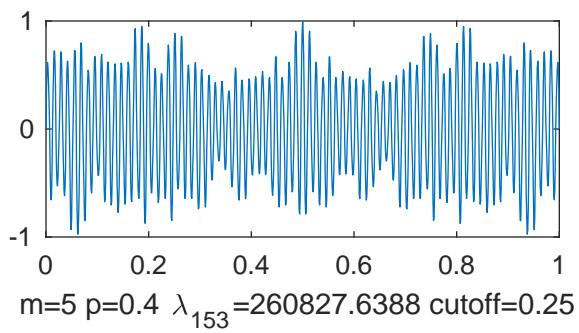
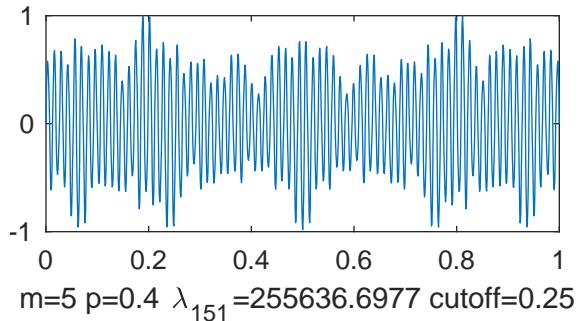
m=5 p=0.4 $\lambda_{146} = 241368.8198$ cutoff=0.25

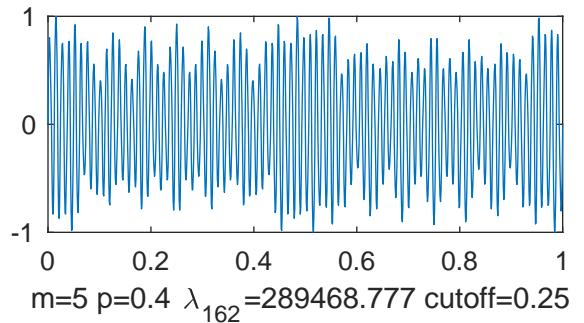
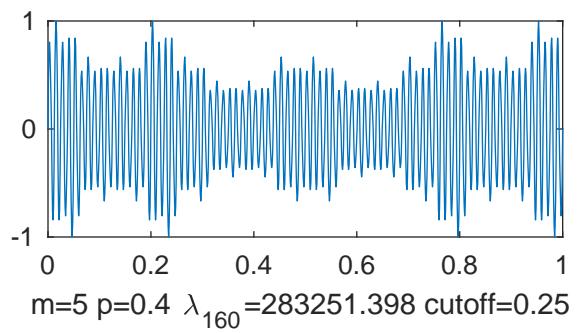
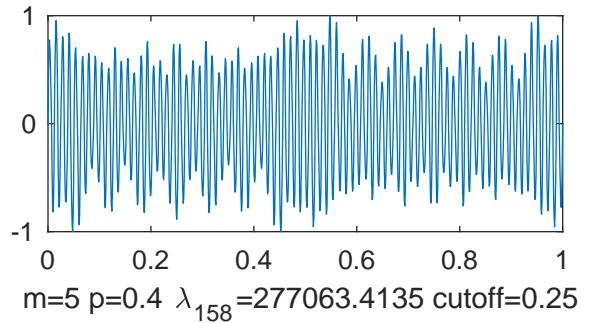
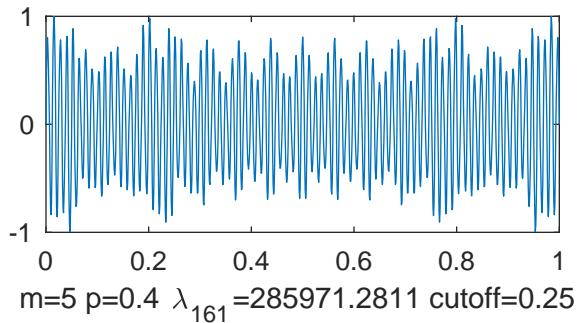
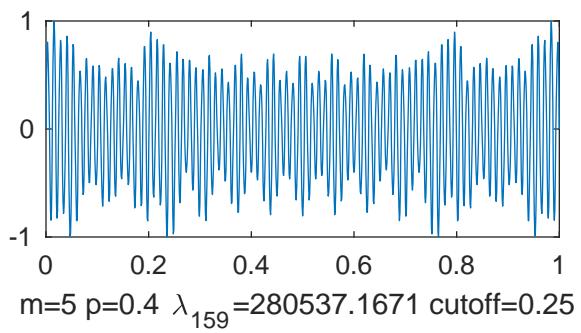
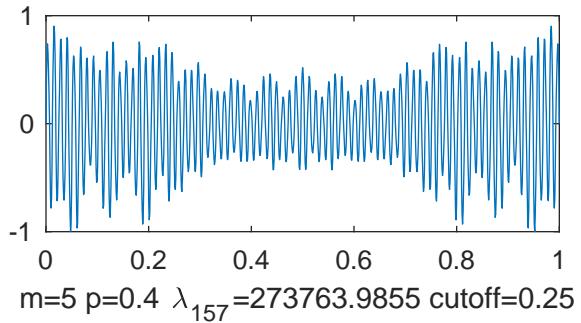


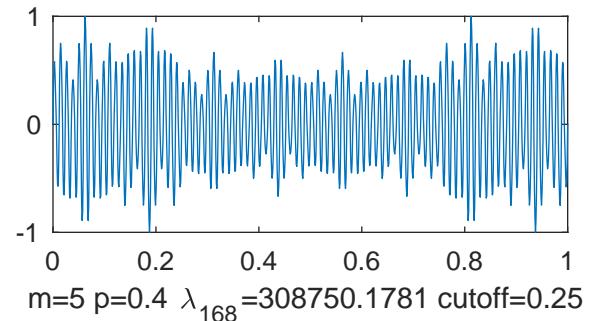
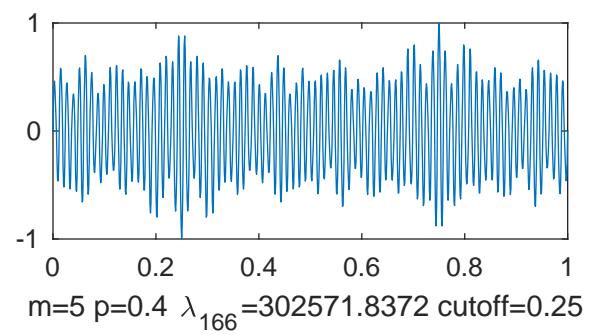
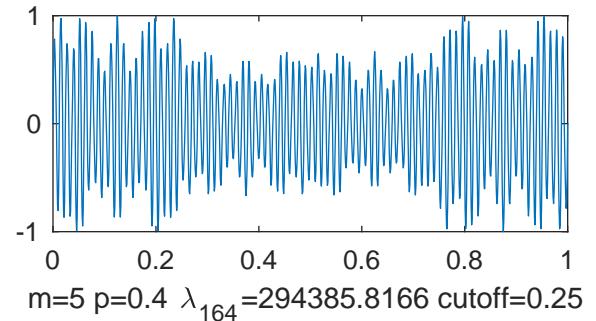
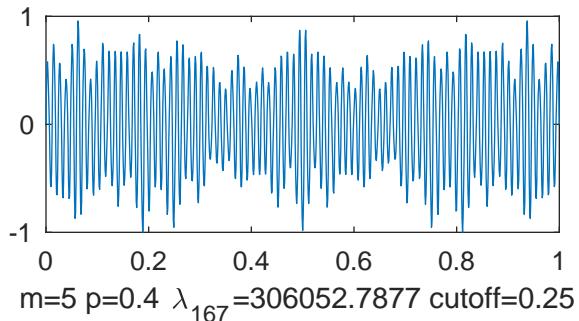
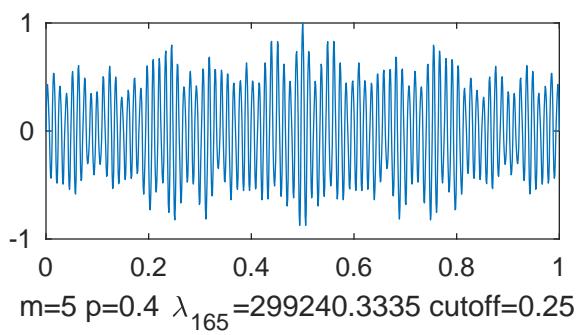
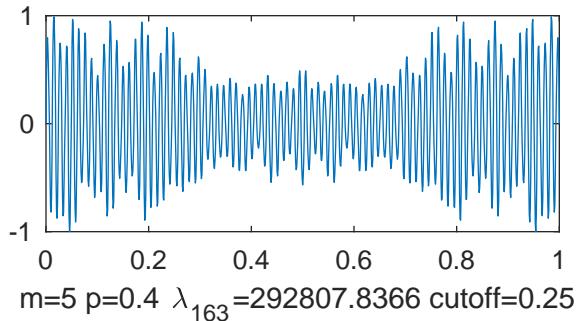
m=5 p=0.4 $\lambda_{148} = 245104.8593$ cutoff=0.25

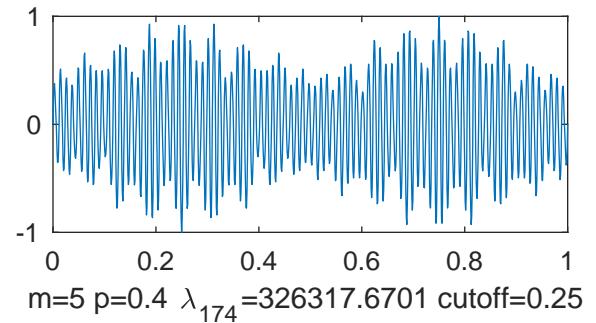
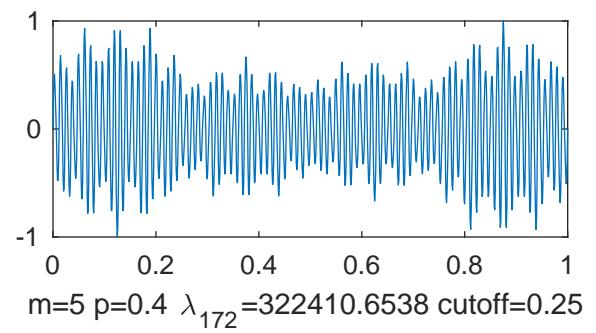
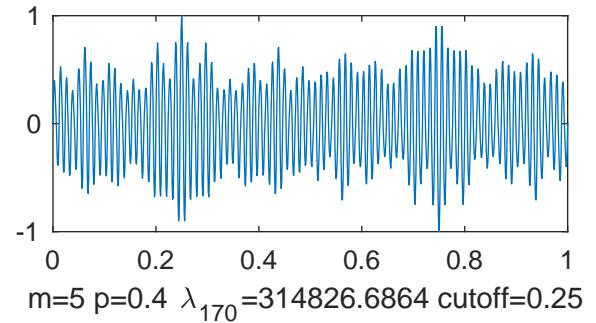
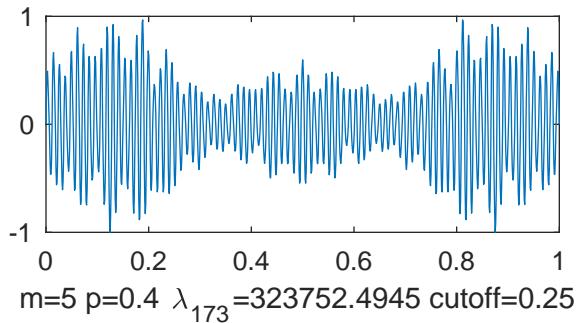
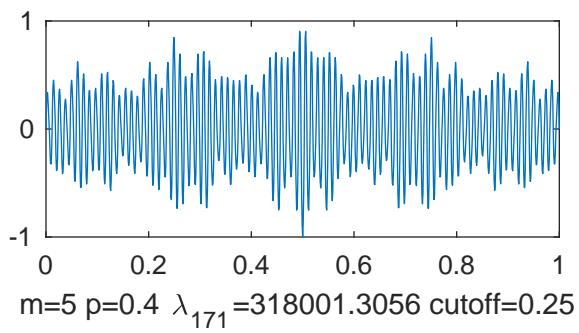
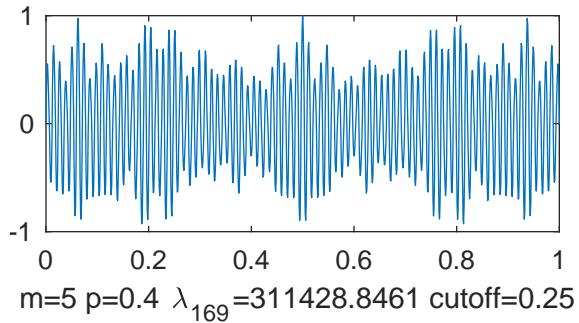


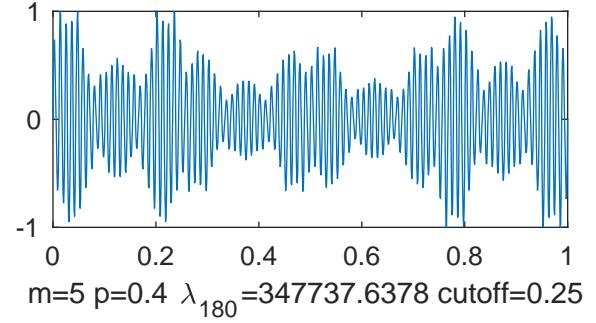
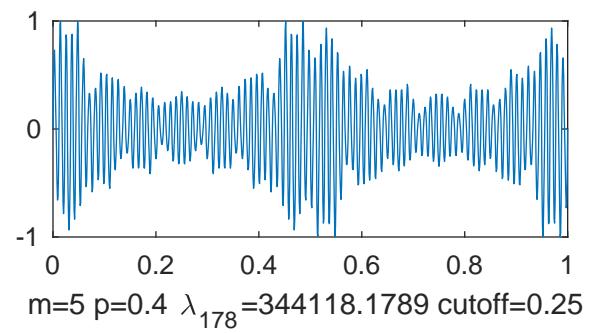
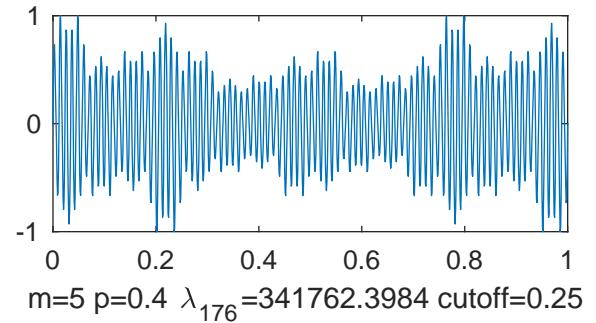
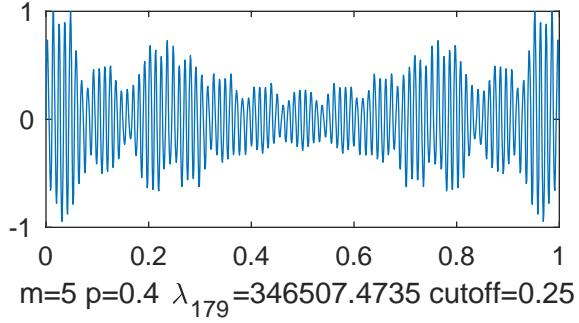
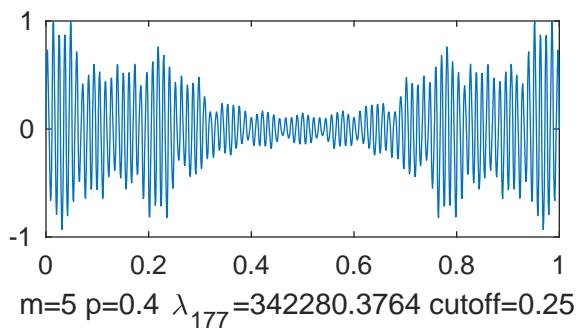
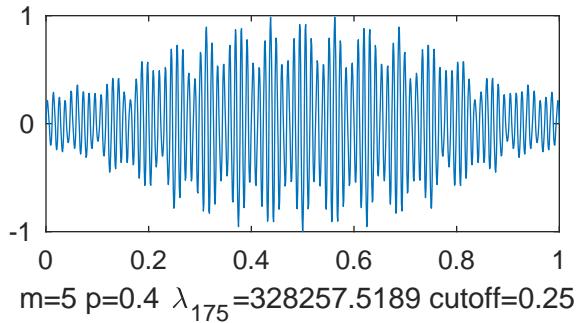
m=5 p=0.4 $\lambda_{150} = 252369.7748$ cutoff=0.25

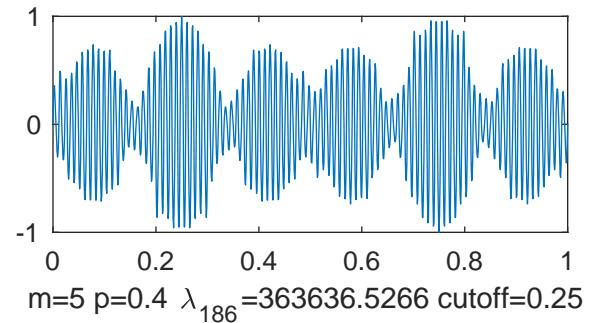
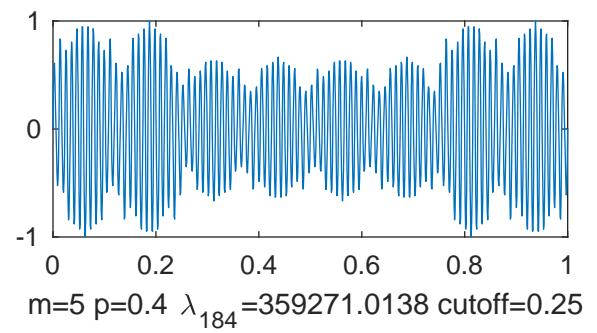
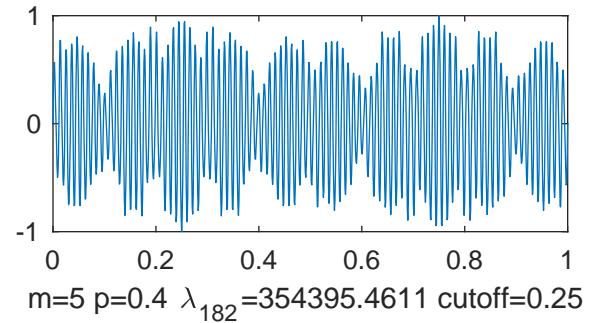
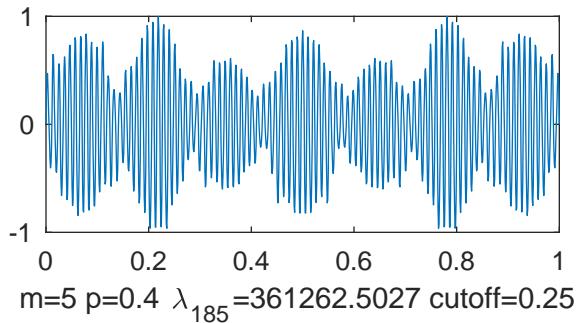
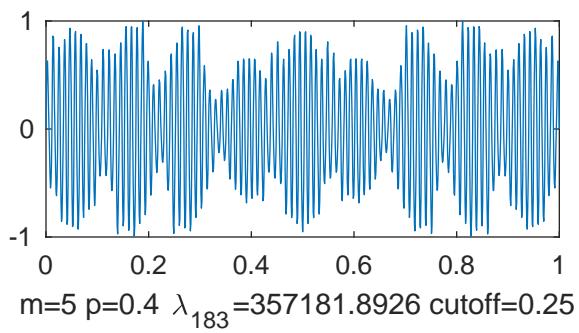
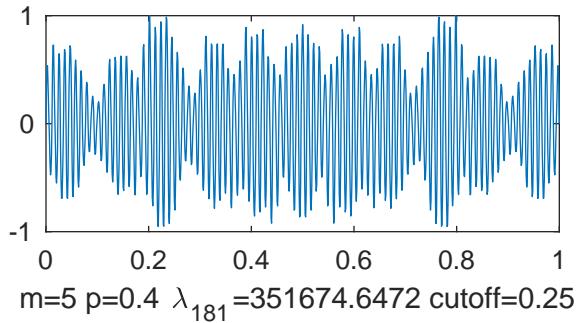


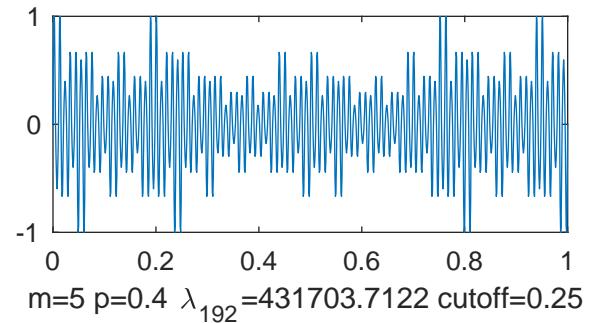
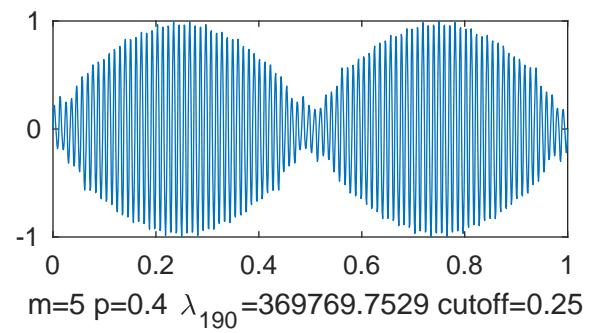
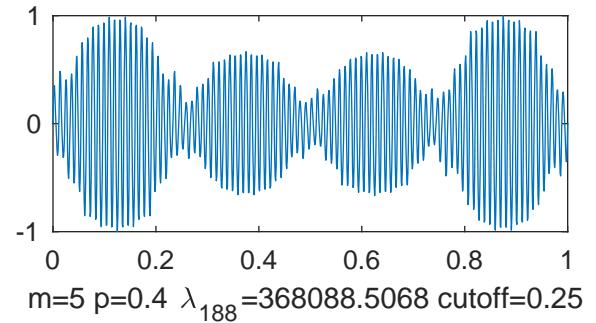
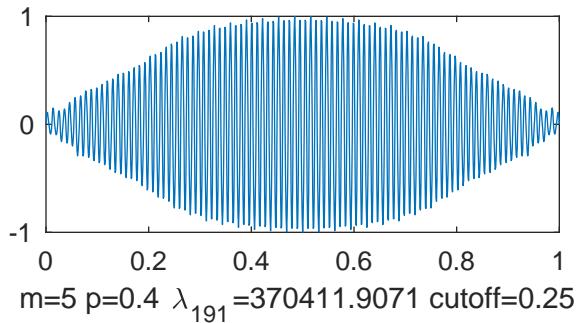
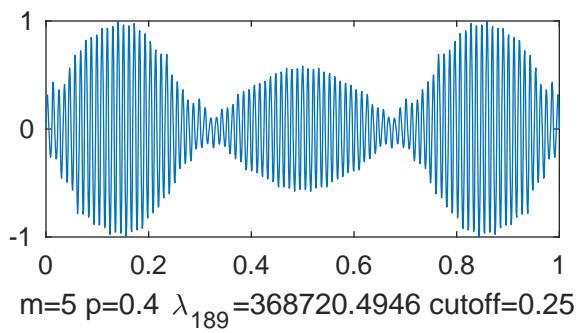
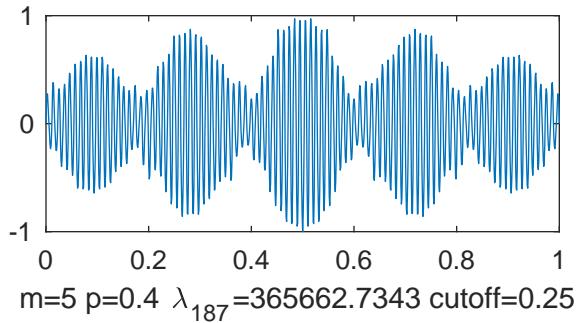


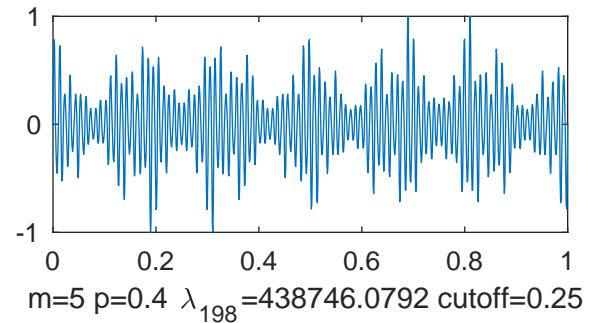
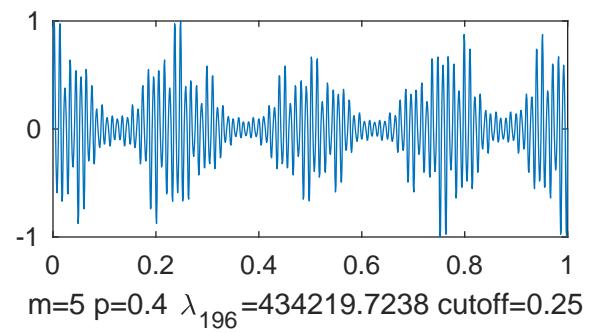
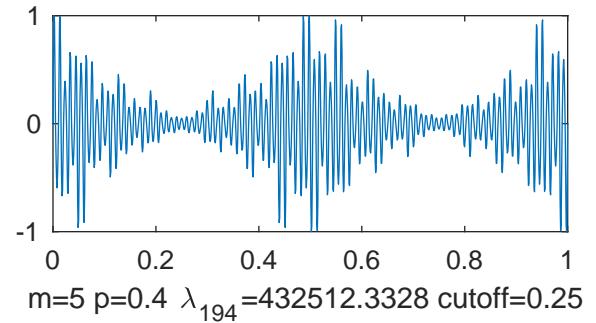
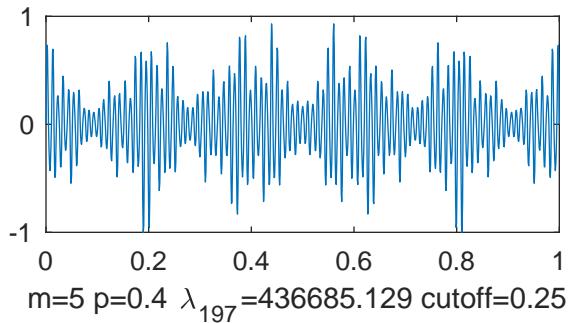
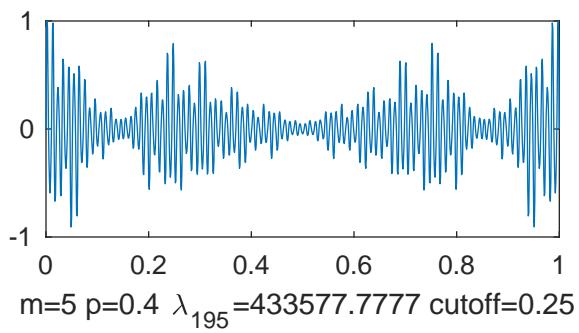
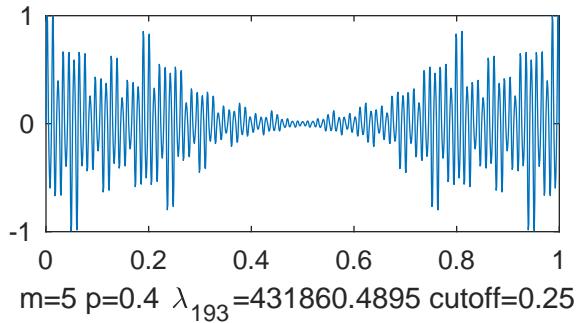


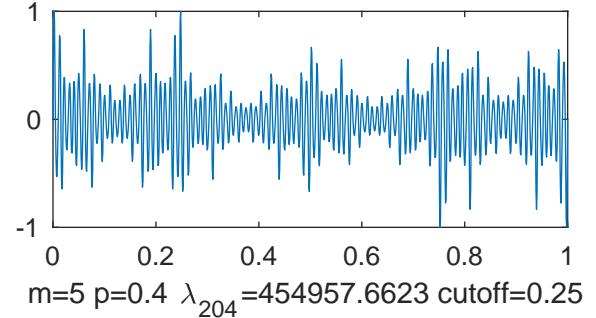
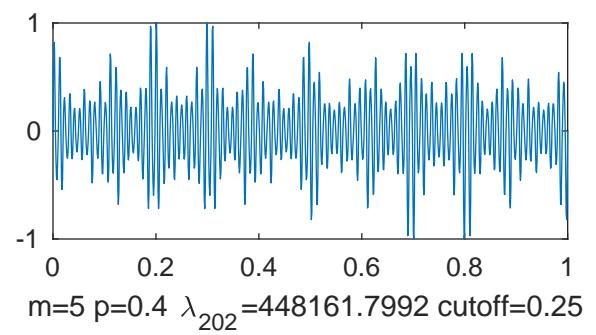
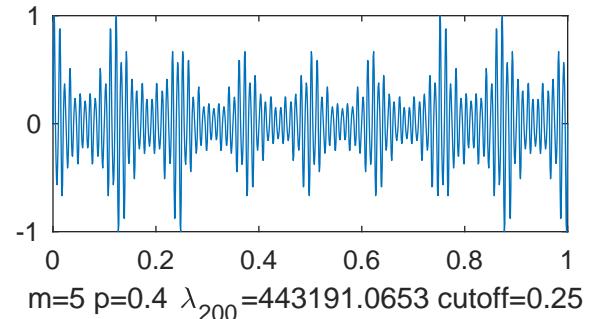
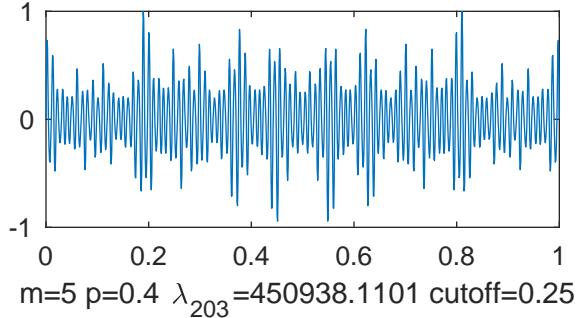
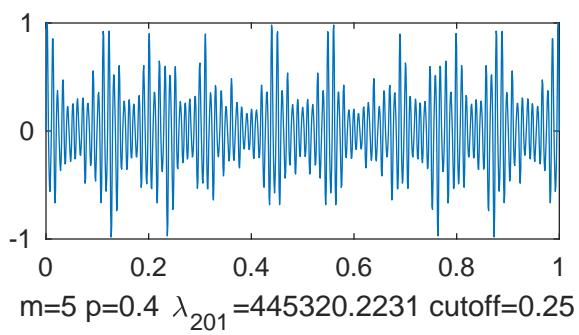
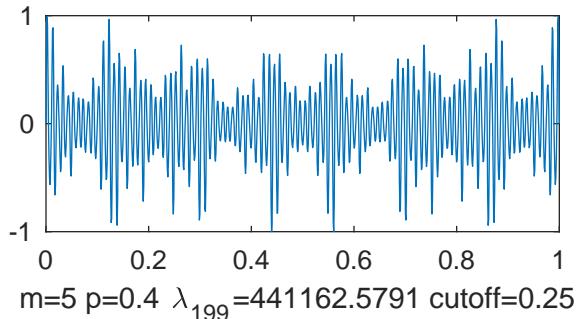


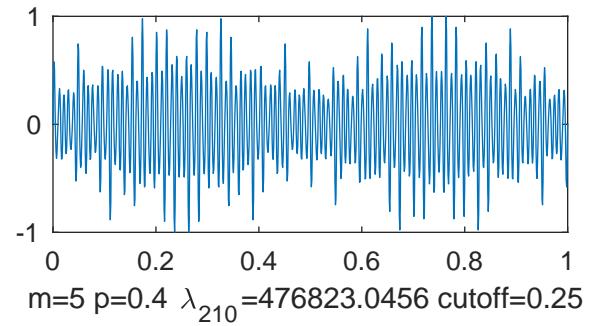
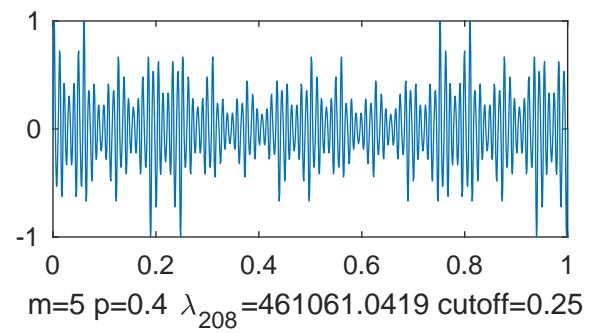
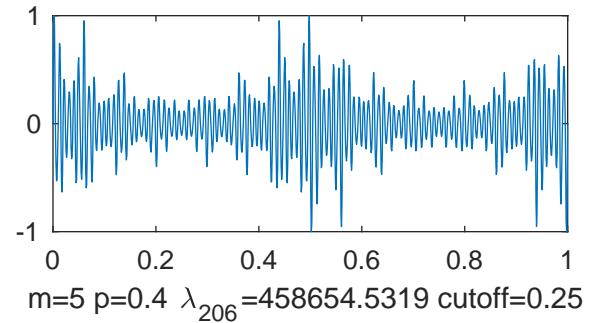
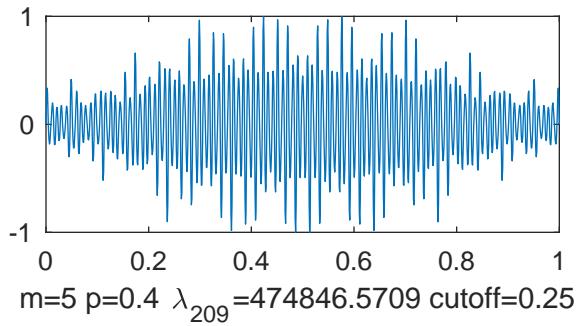
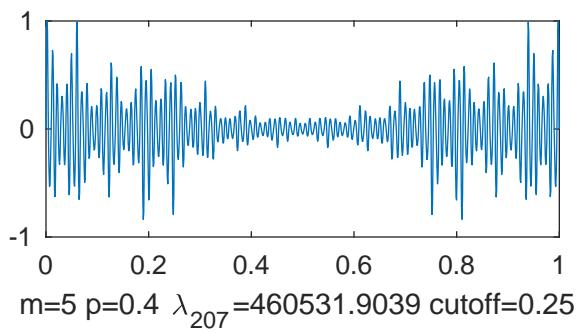
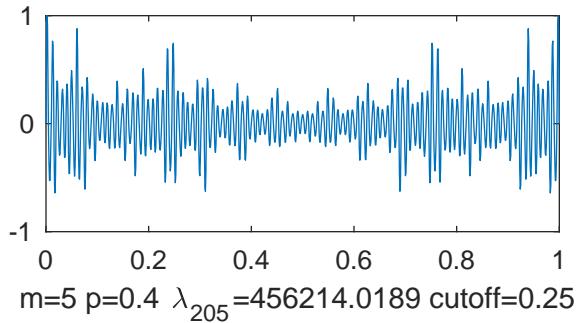


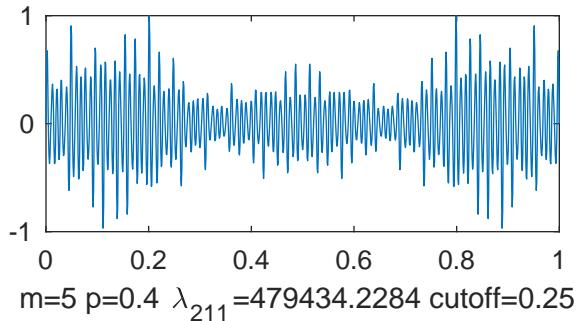




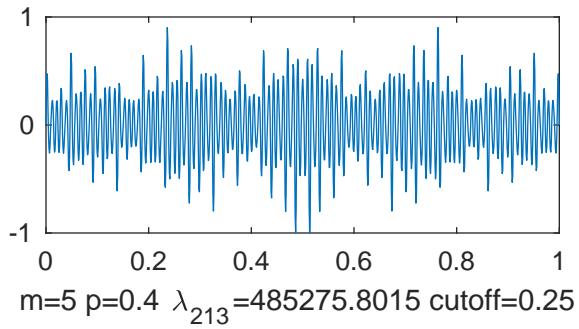




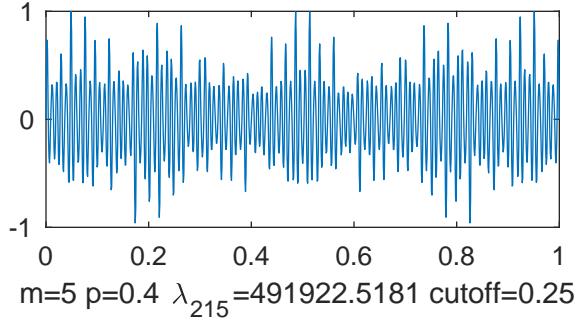




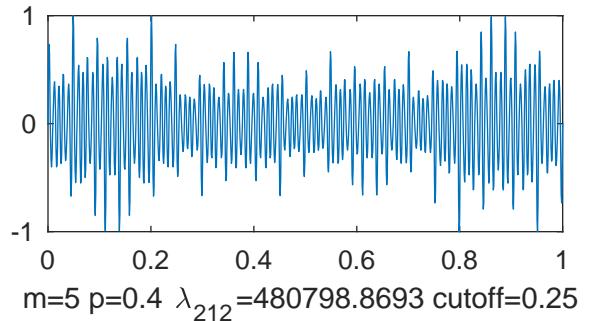
m=5 p=0.4 $\lambda_{211} = 479434.2284$ cutoff=0.25



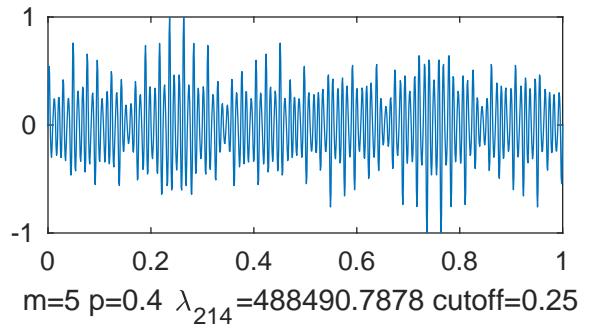
m=5 p=0.4 $\lambda_{213} = 485275.8015$ cutoff=0.25



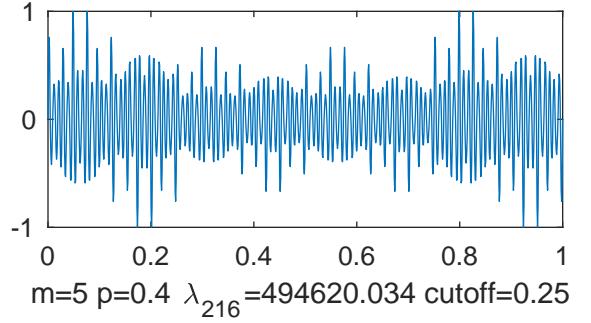
m=5 p=0.4 $\lambda_{215} = 491922.5181$ cutoff=0.25



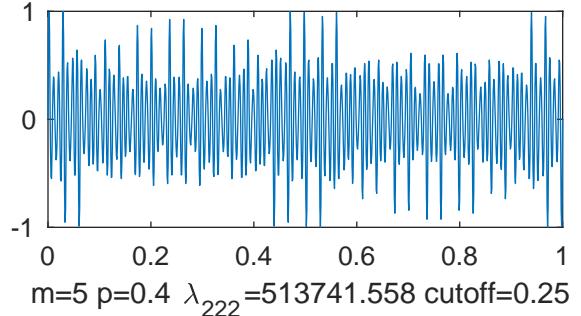
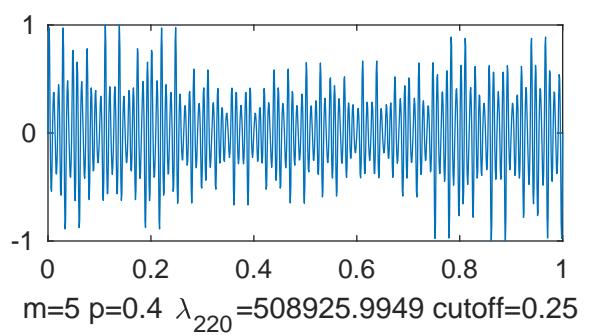
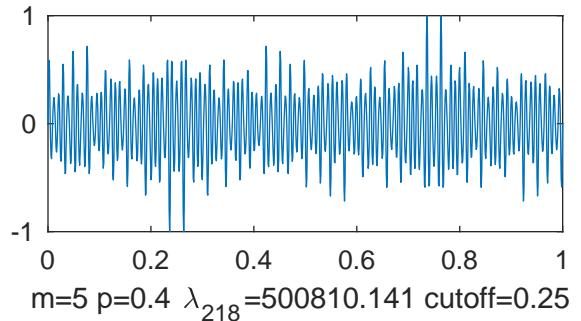
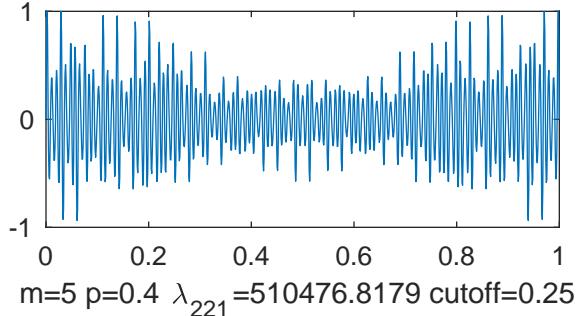
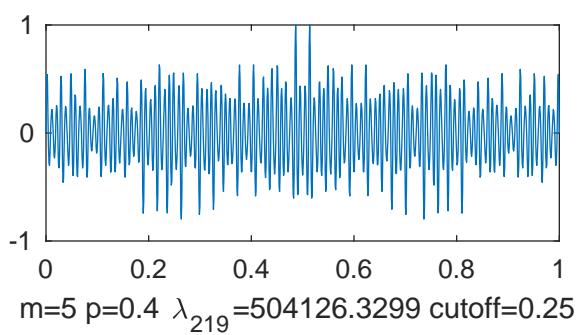
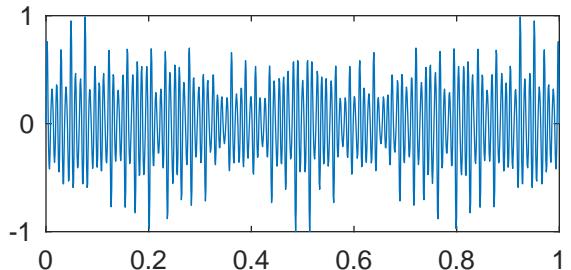
m=5 p=0.4 $\lambda_{212} = 480798.8693$ cutoff=0.25

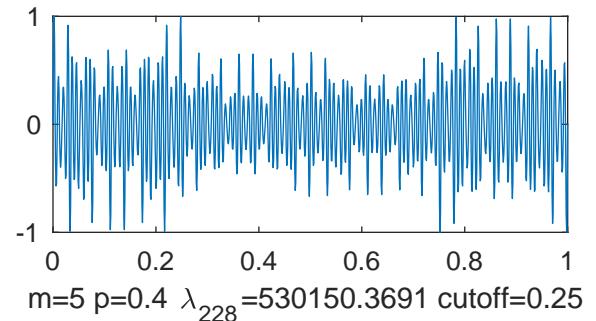
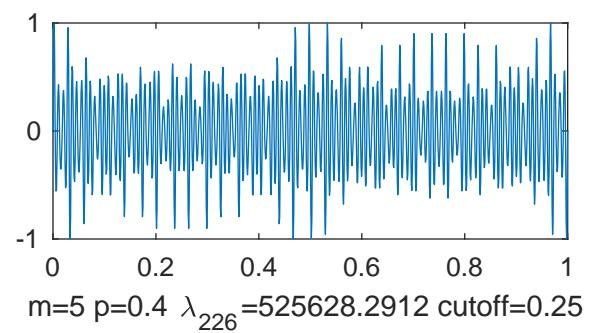
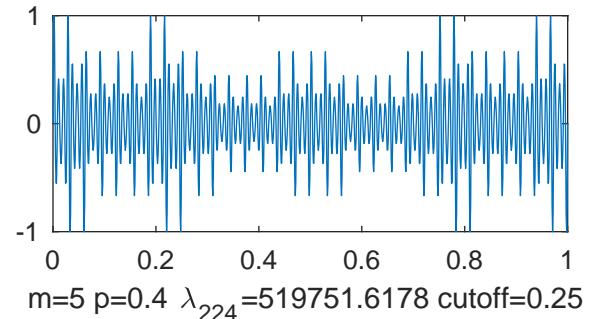
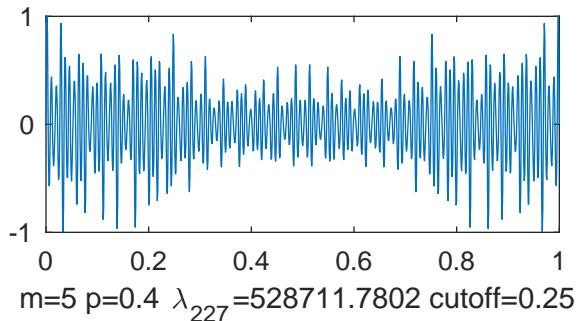
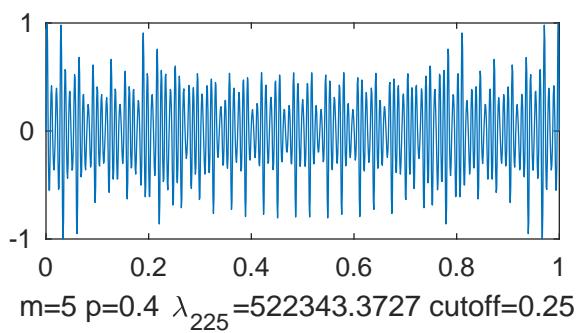
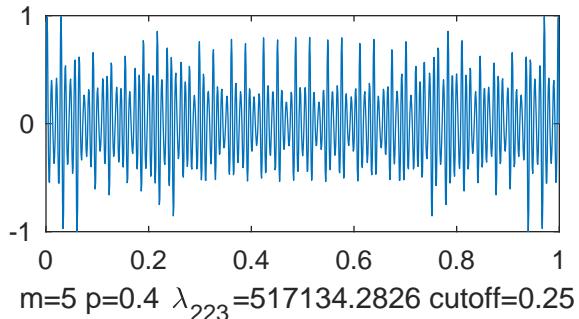


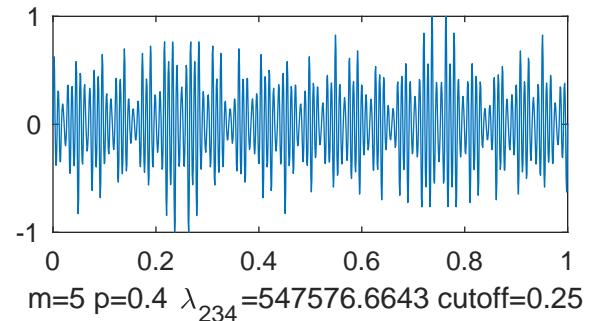
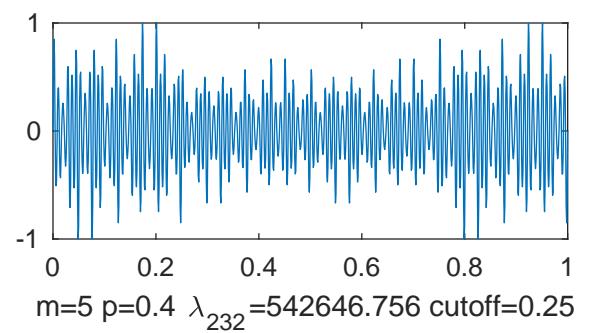
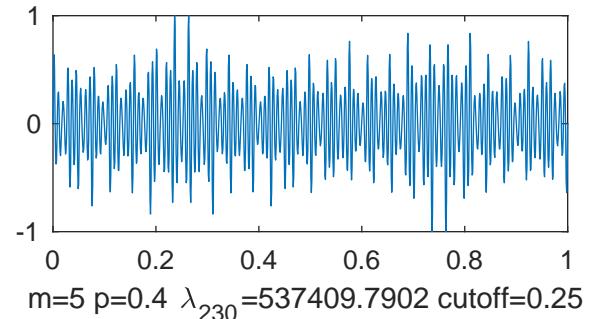
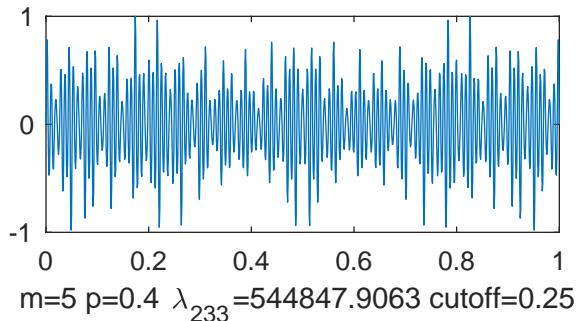
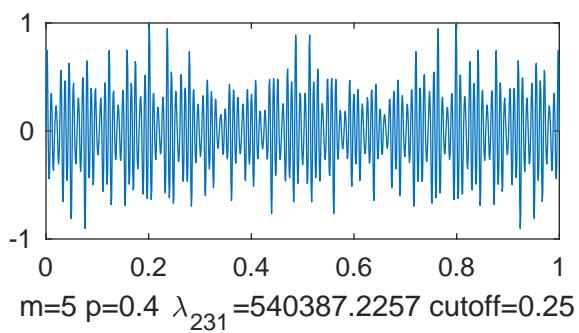
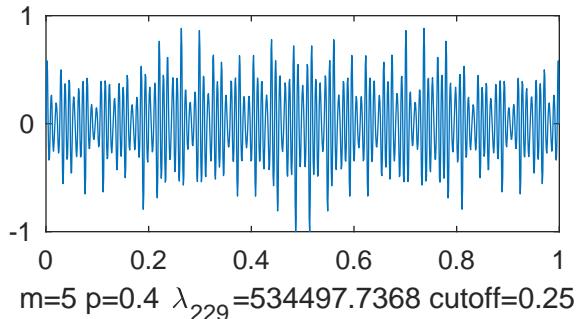
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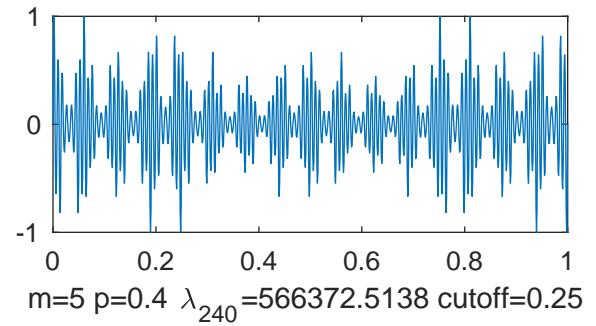
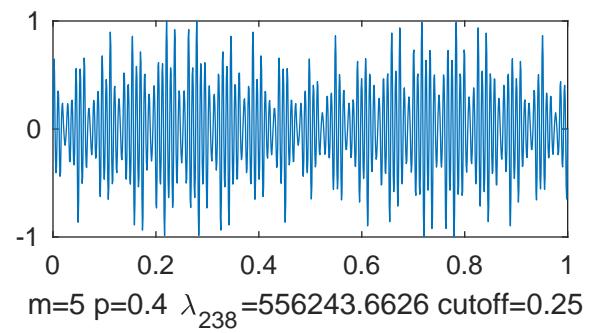
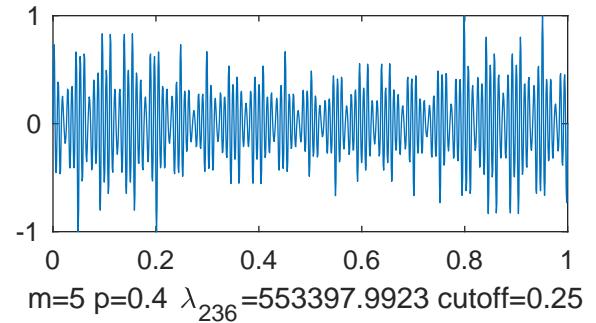
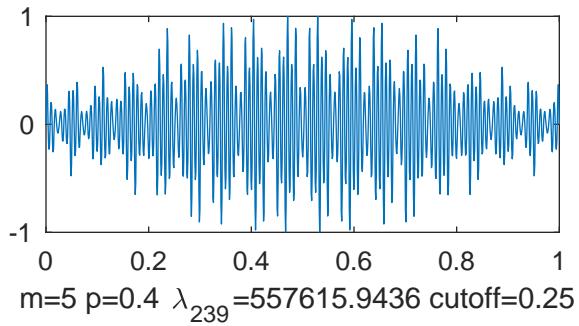
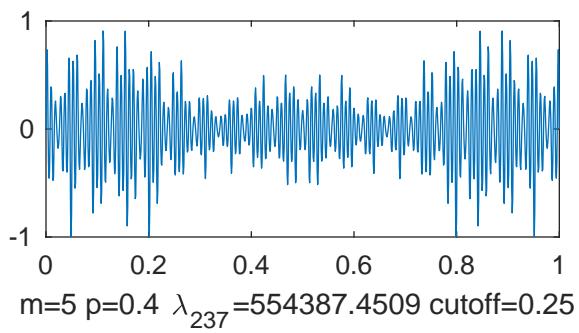
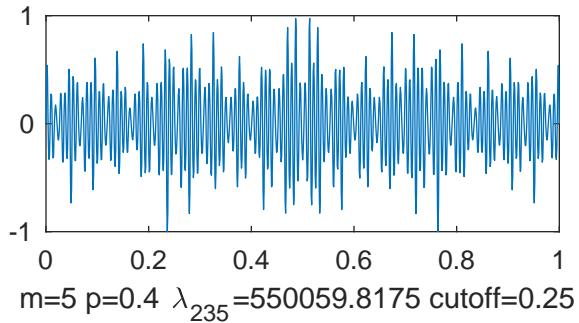


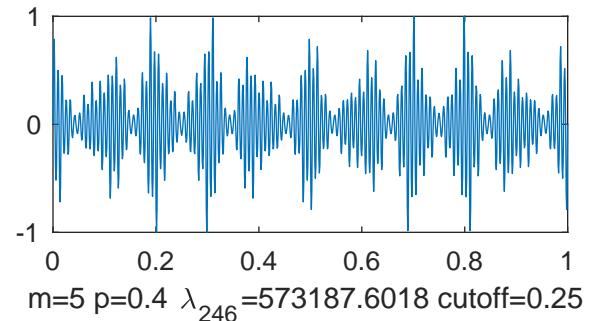
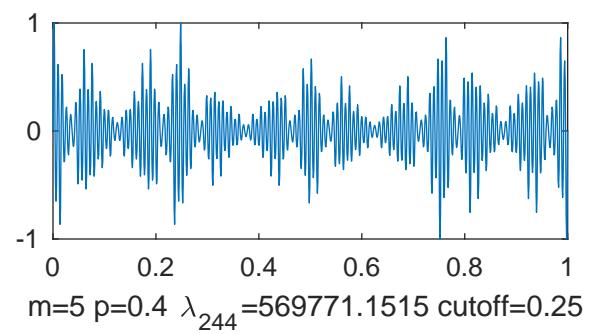
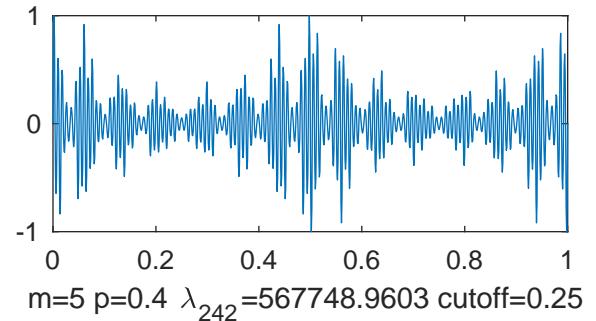
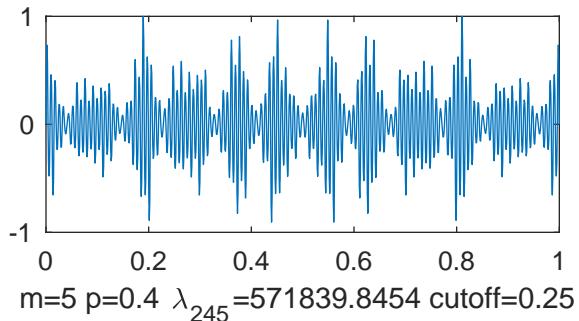
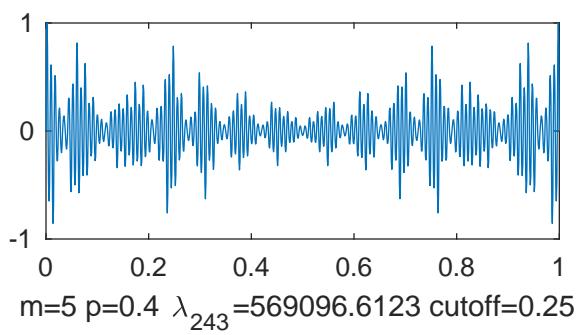
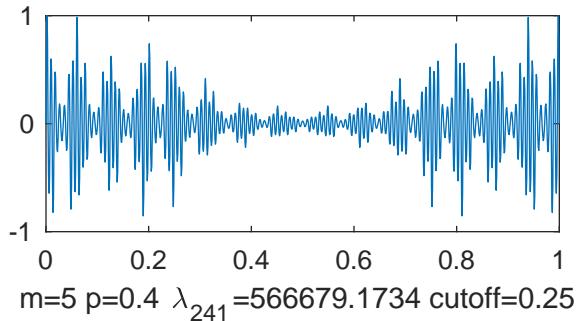
m=5 p=0.4 $\lambda_{216} = 494620.034$ cutoff=0.25

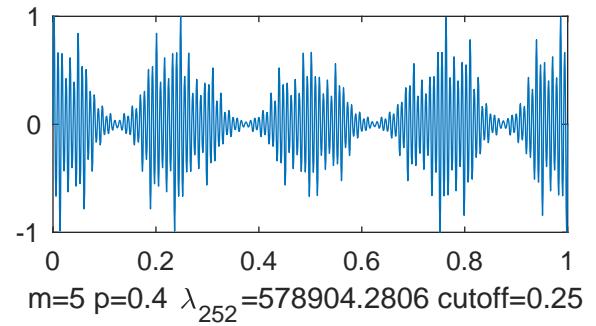
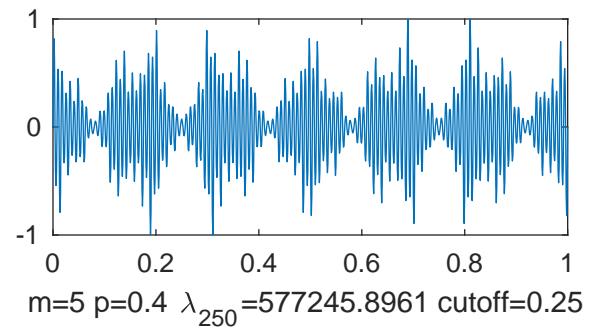
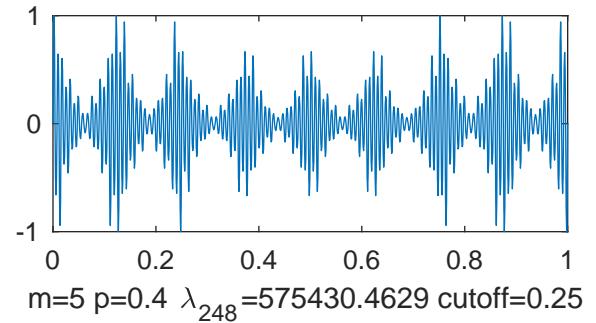
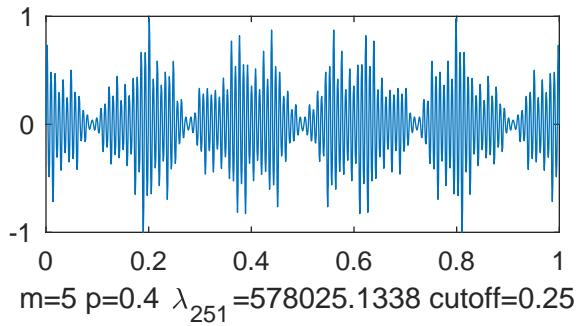
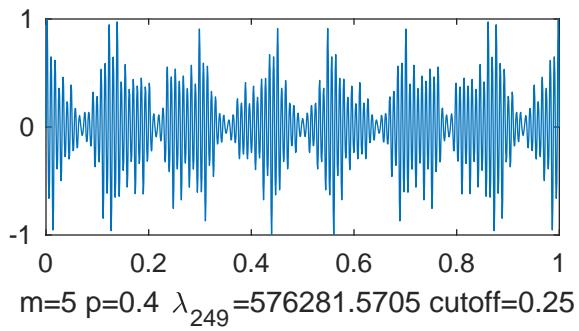
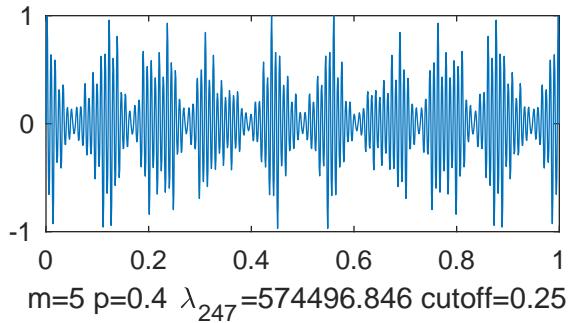


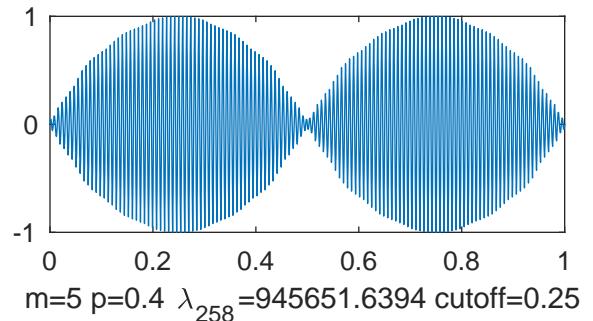
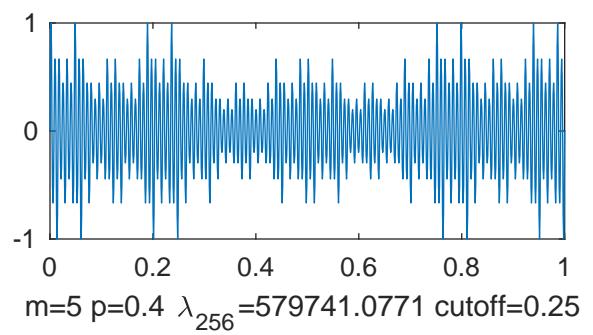
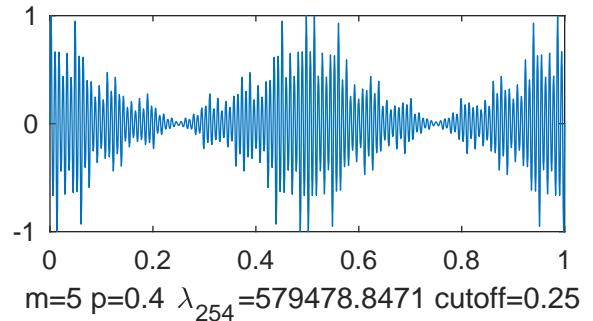
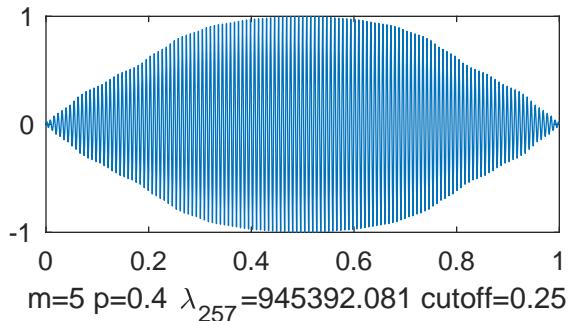
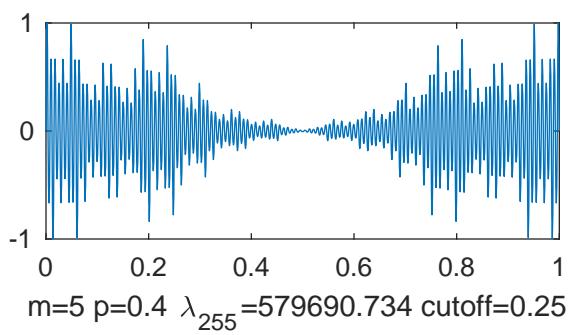
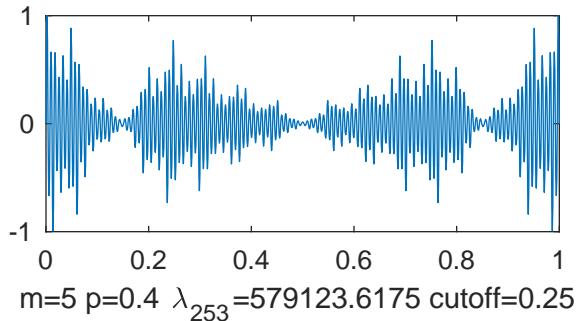


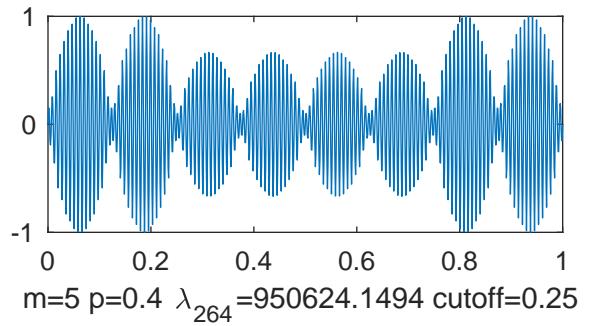
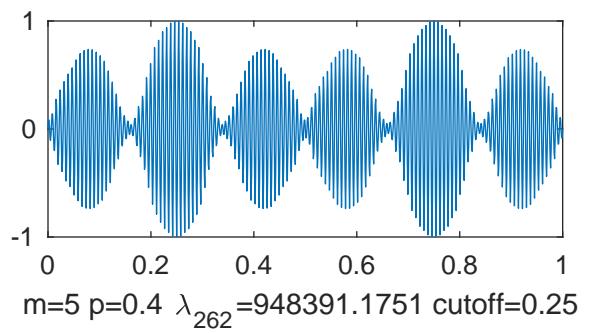
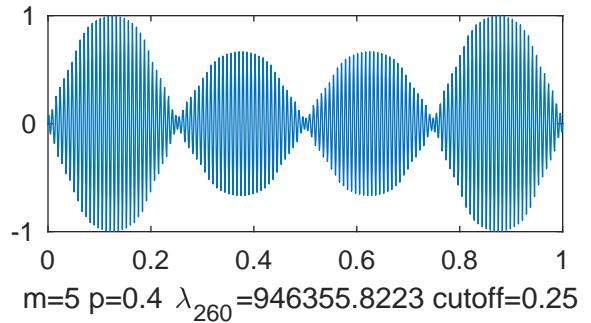
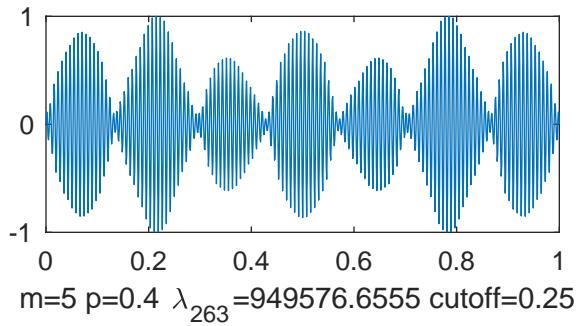
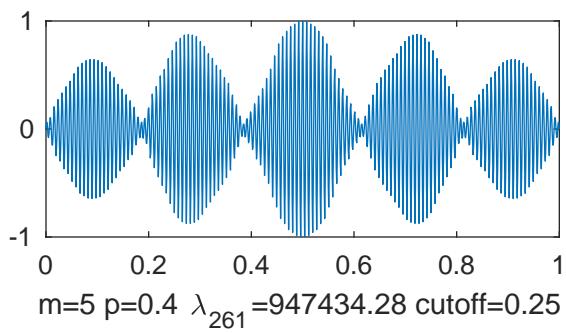
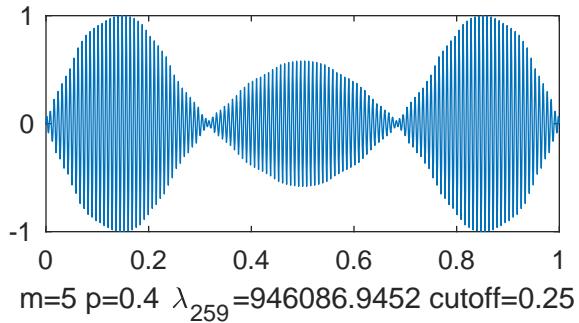


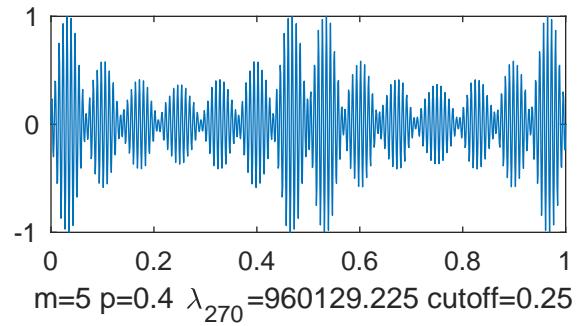
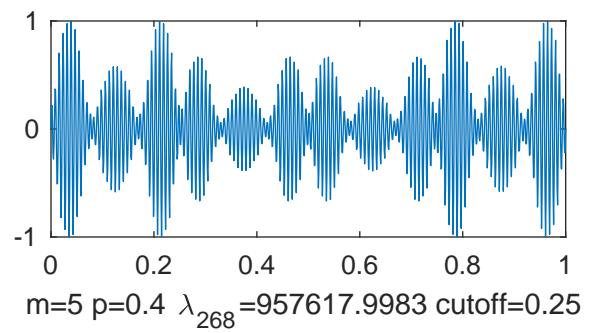
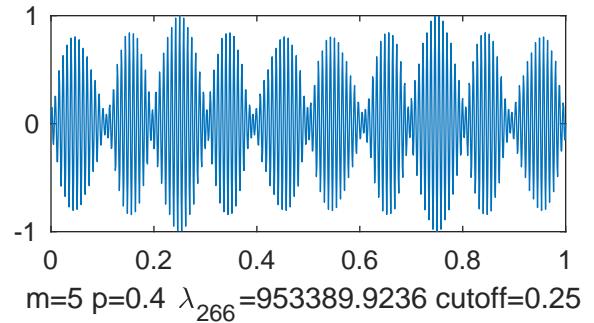
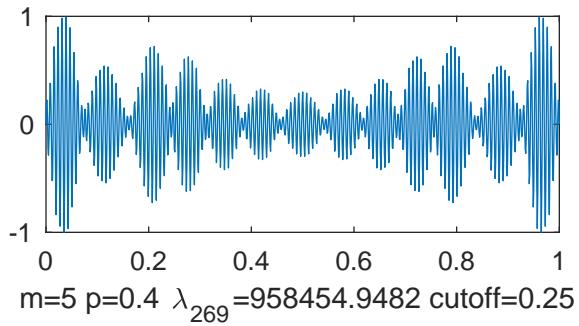
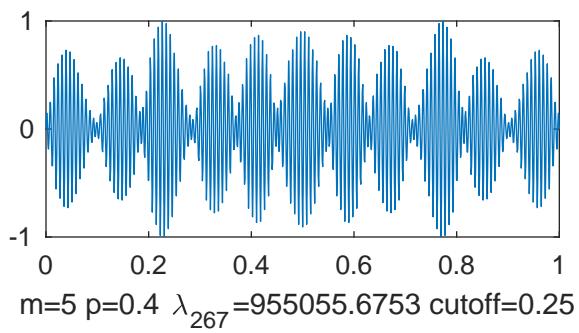
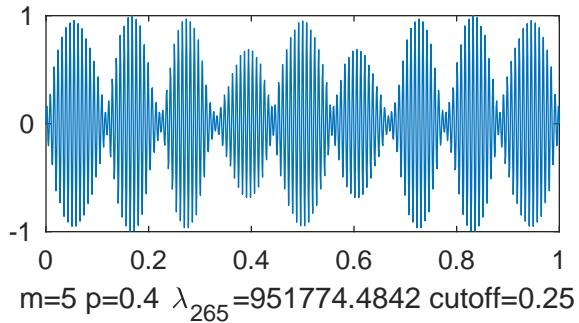


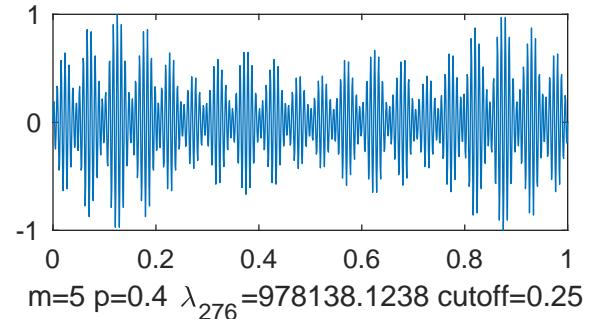
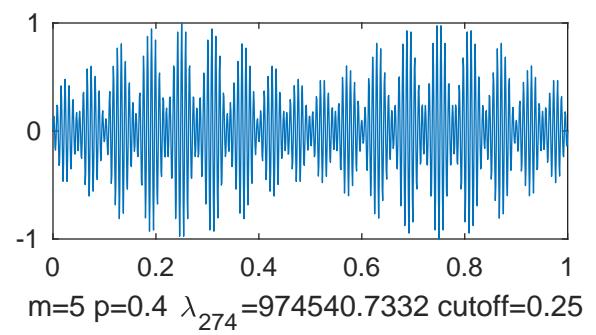
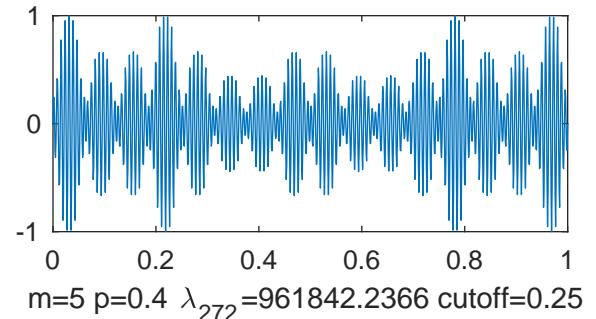
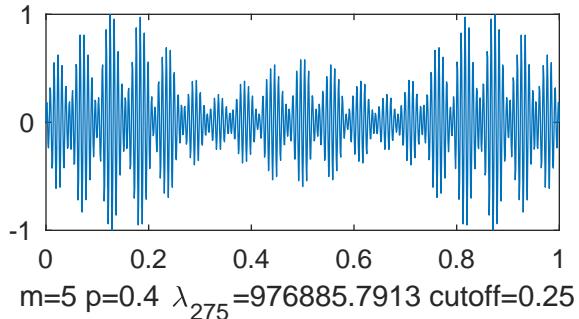
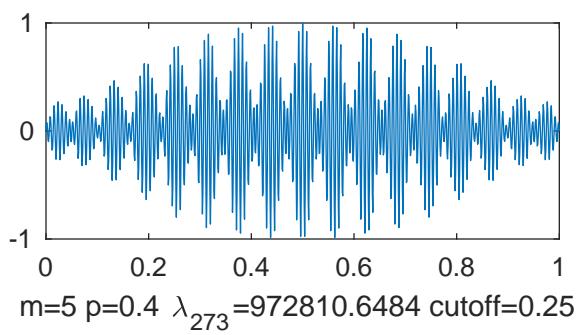
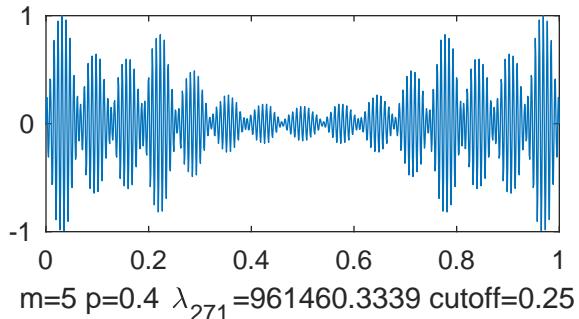


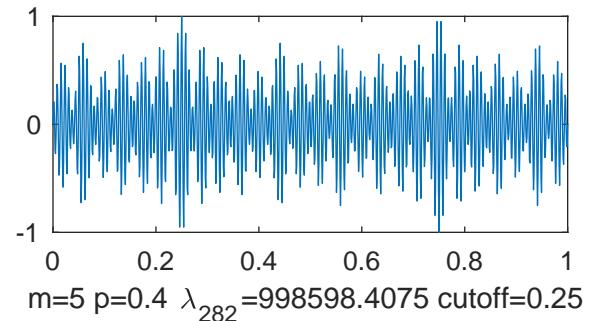
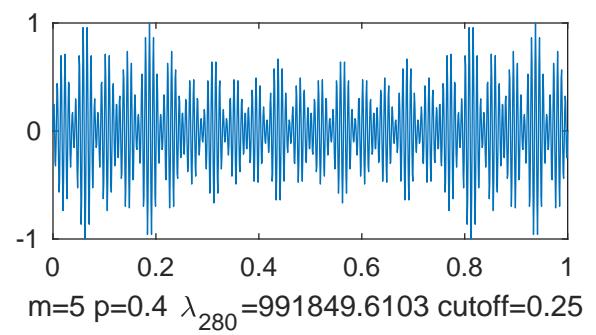
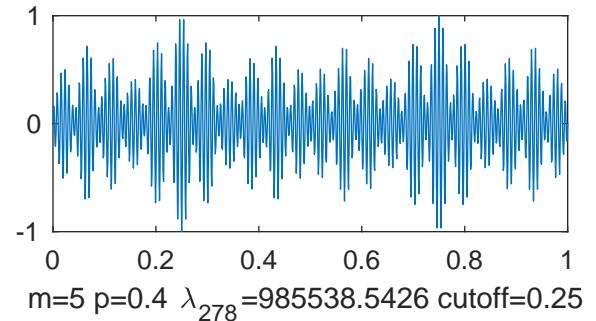
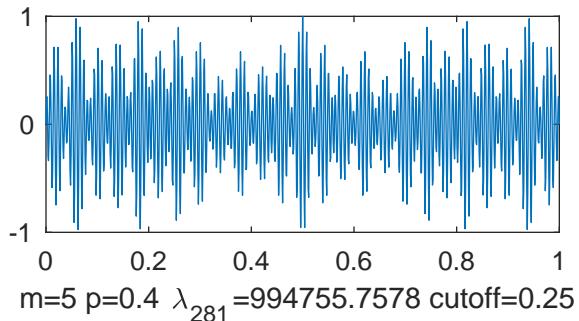
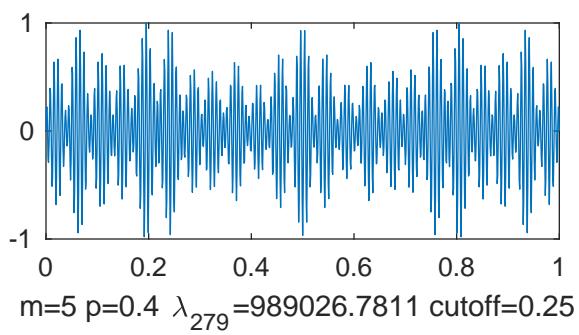
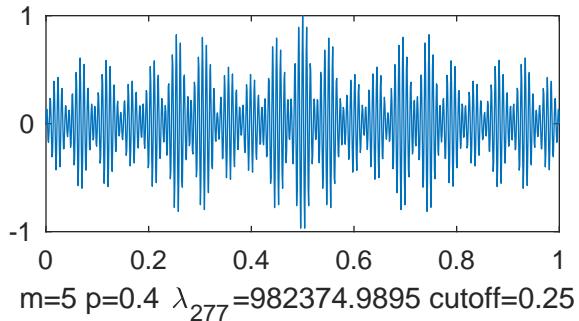


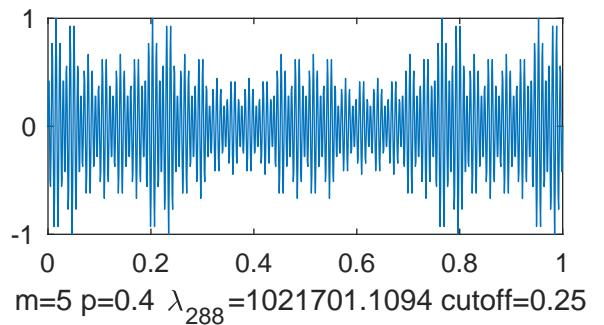
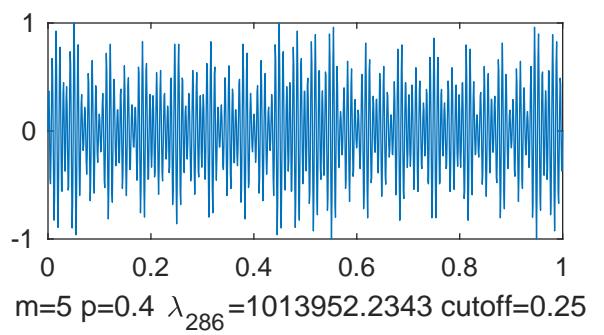
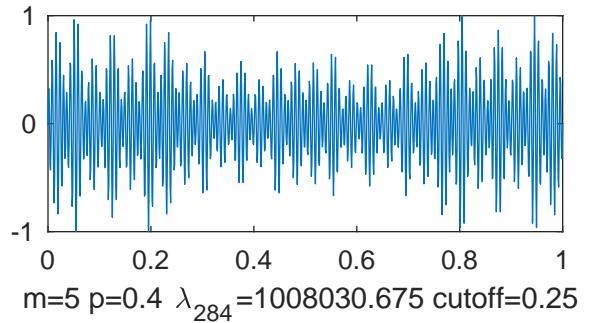
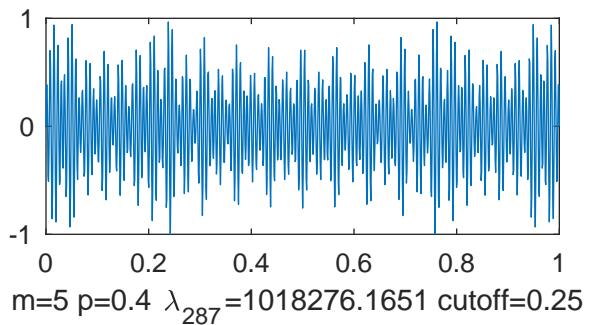
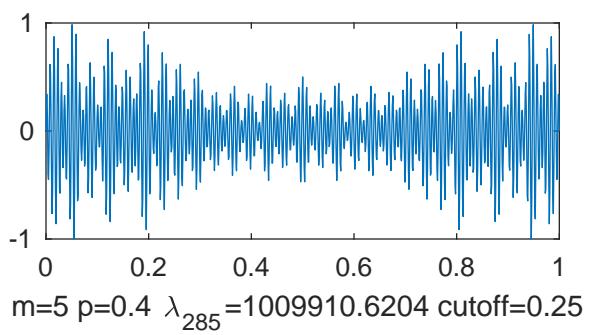
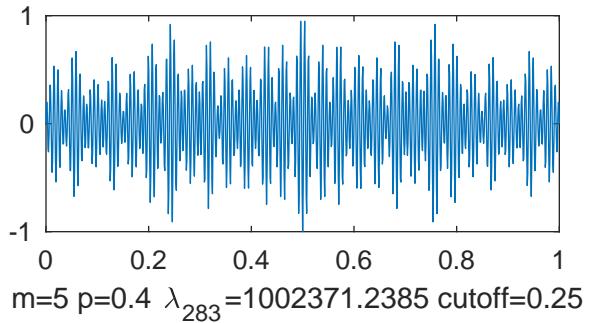


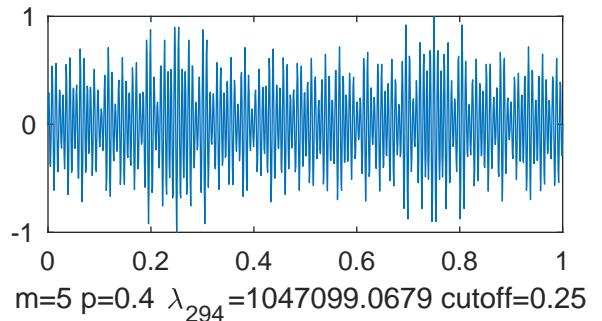
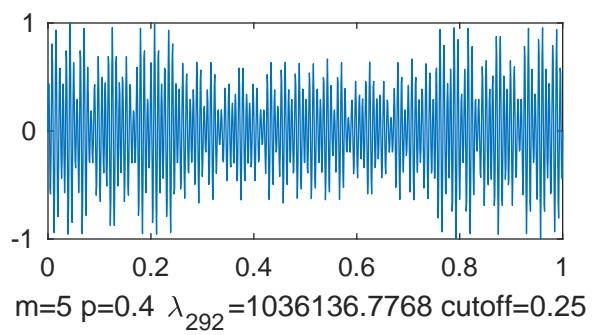
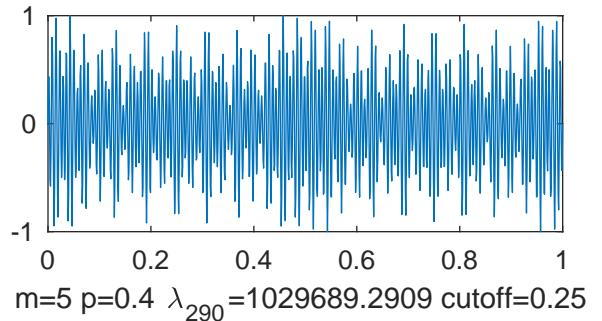
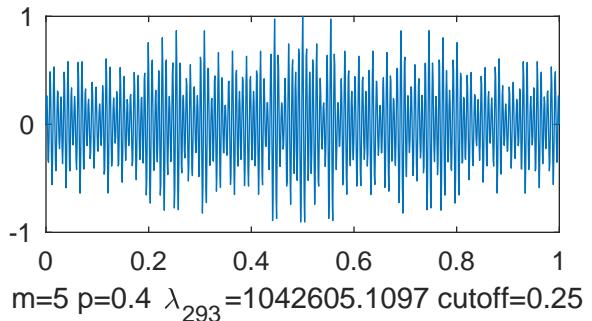
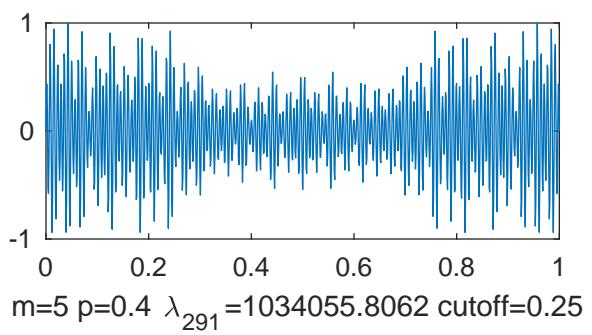
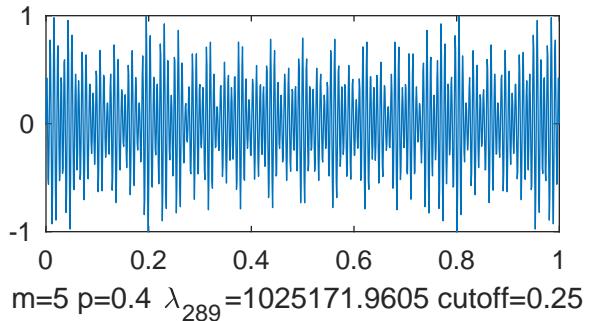


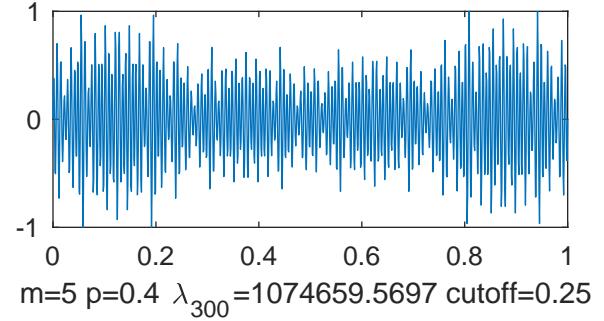
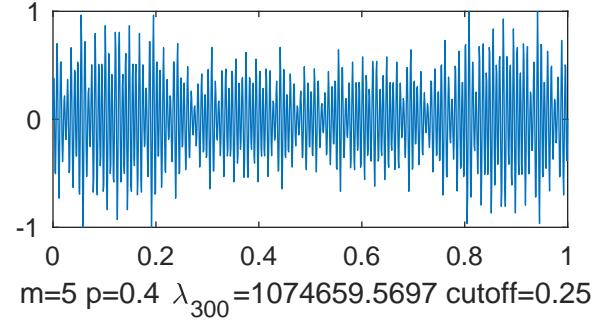
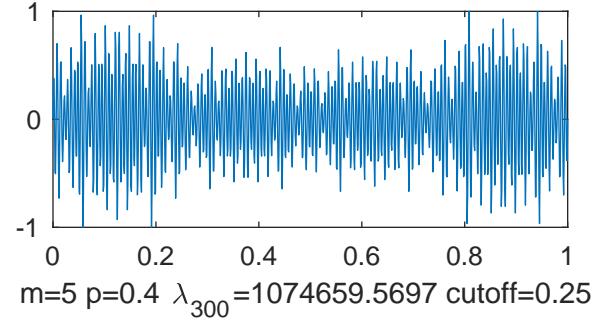
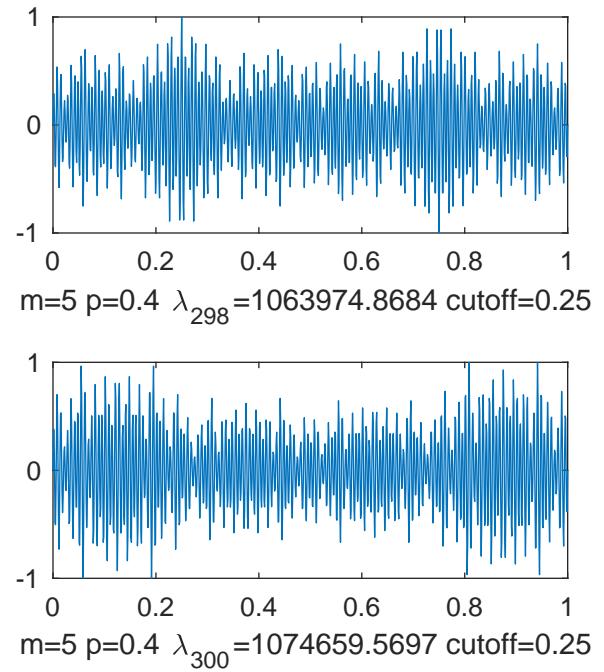
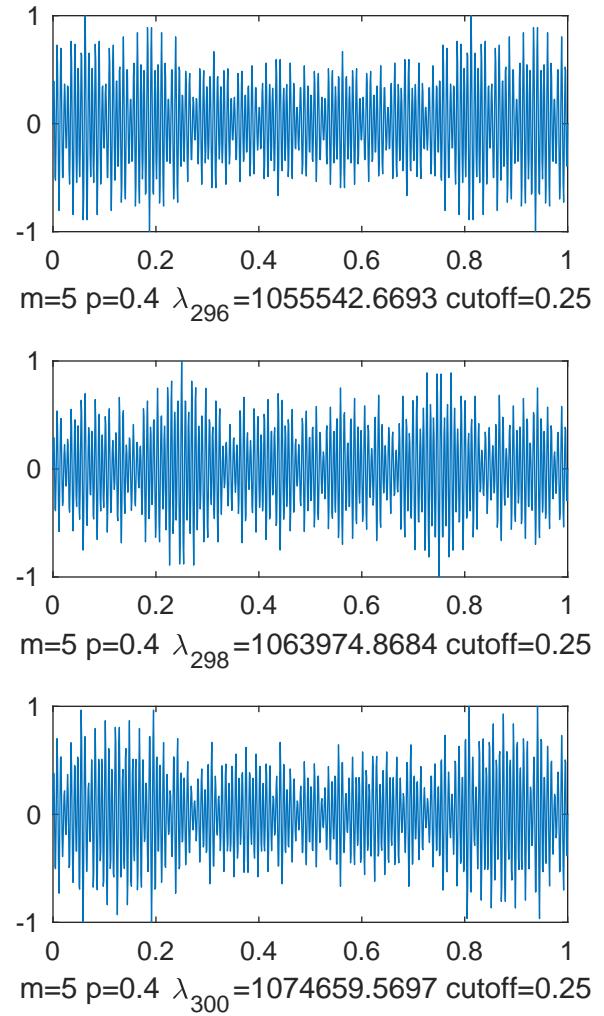
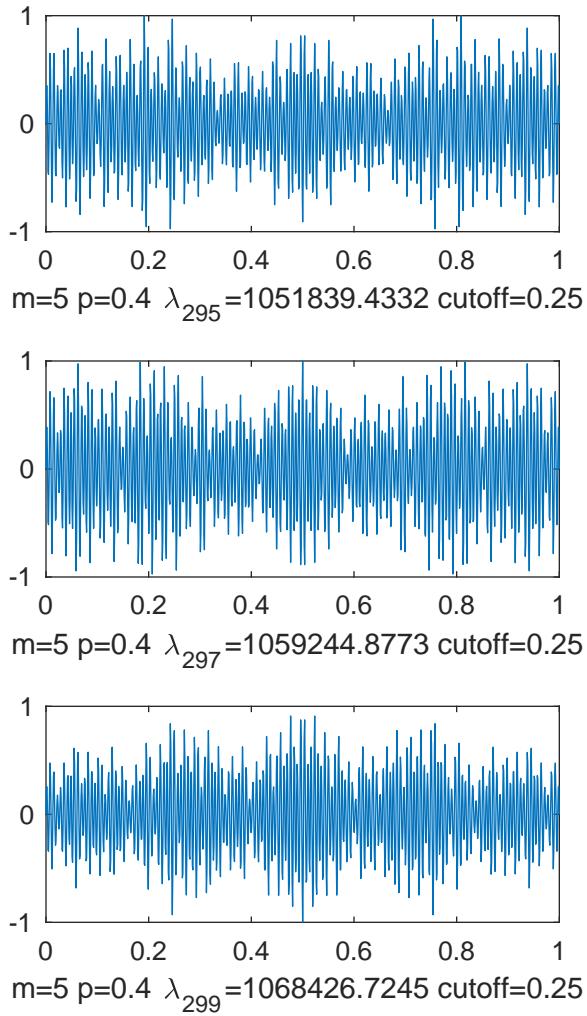


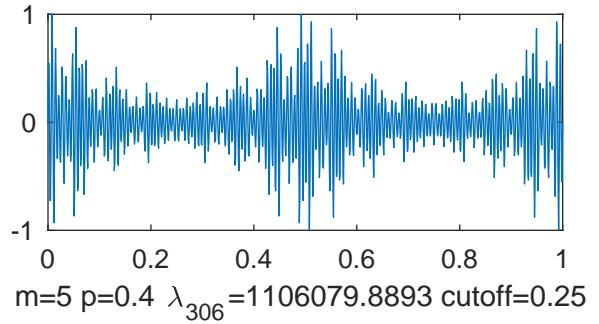
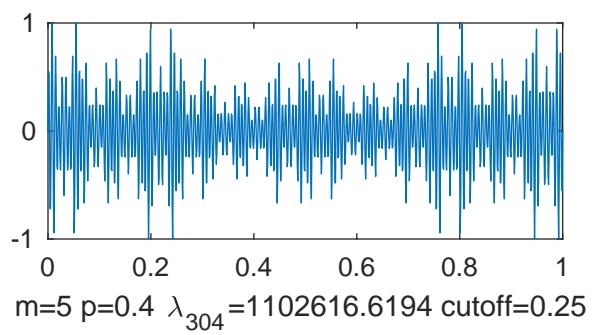
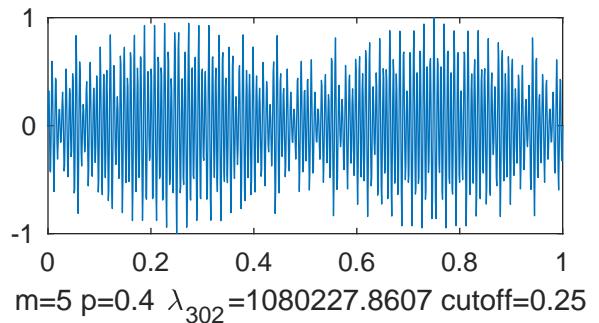
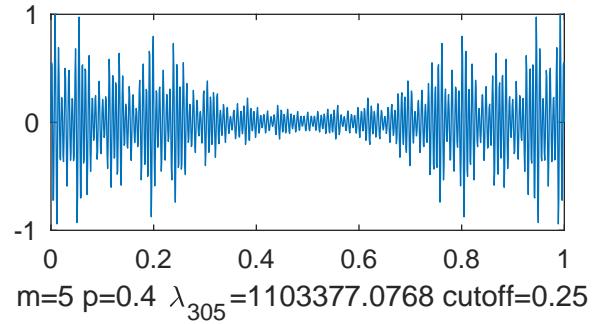
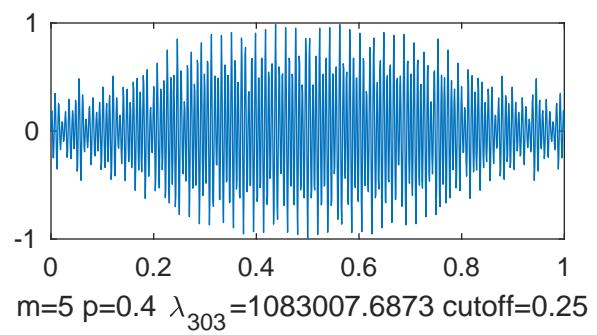
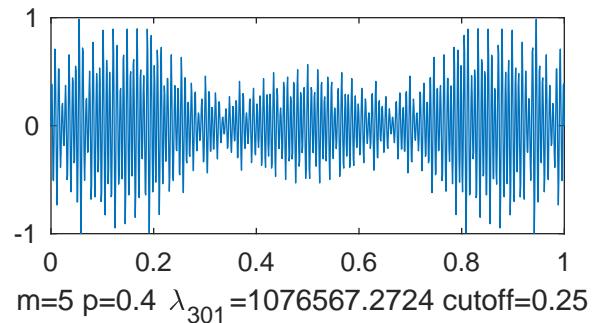


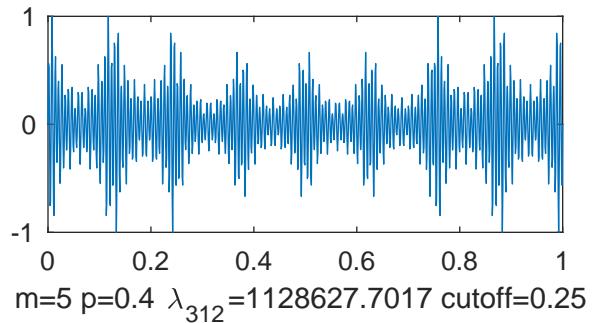
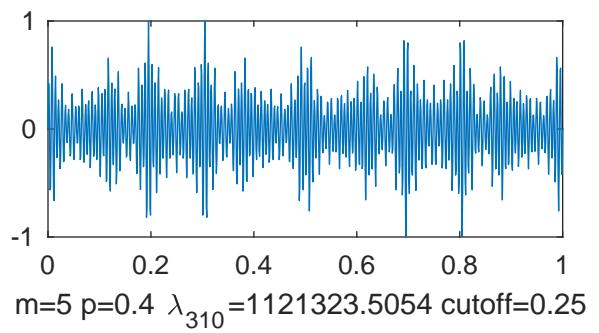
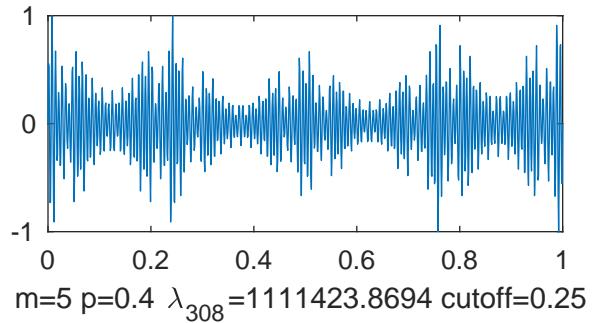
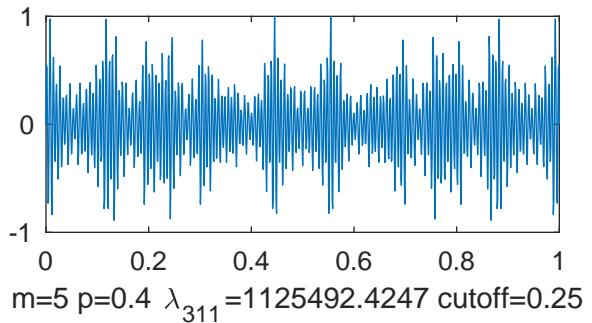
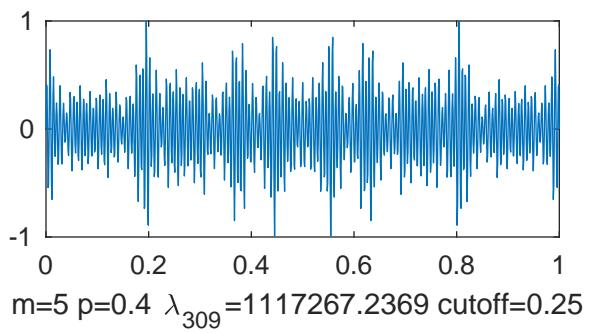
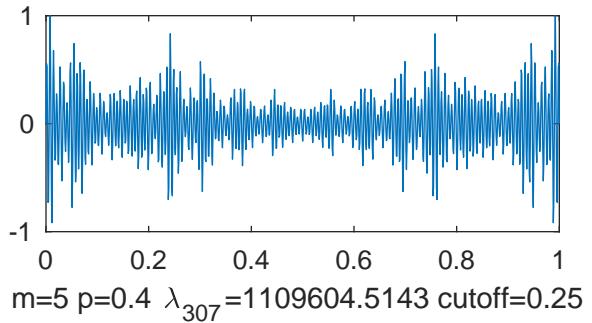


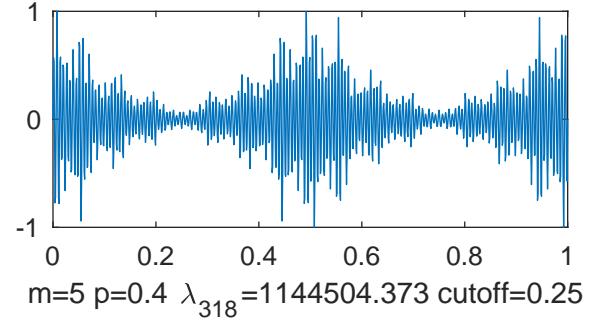
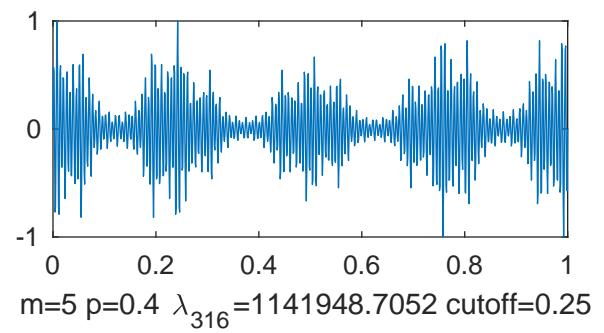
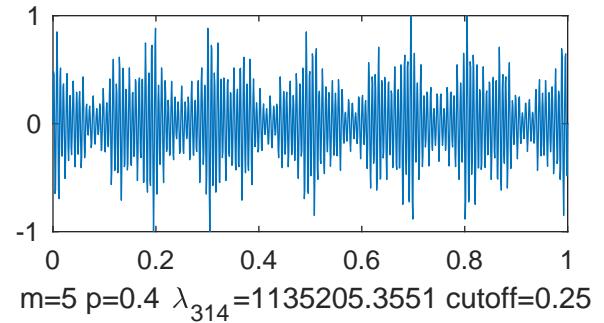
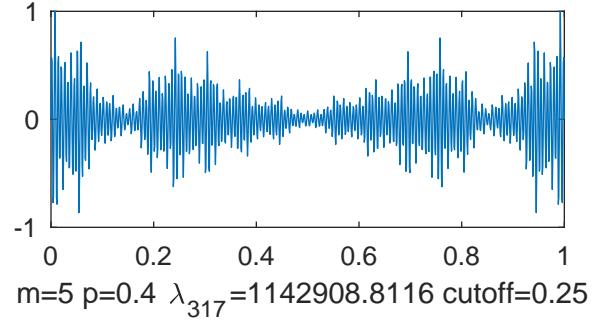
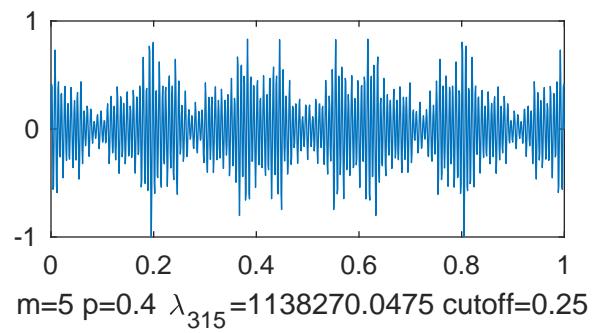
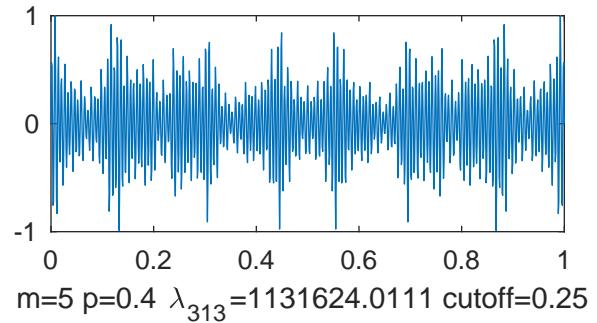


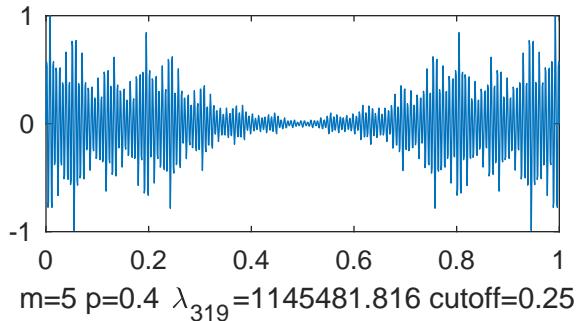




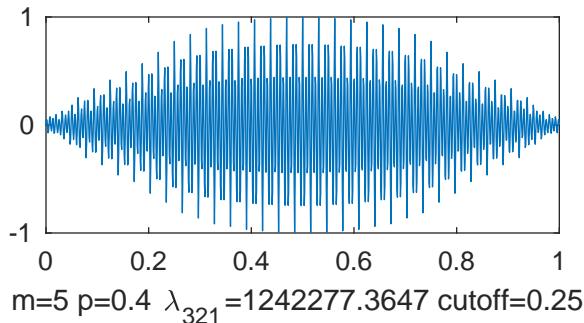




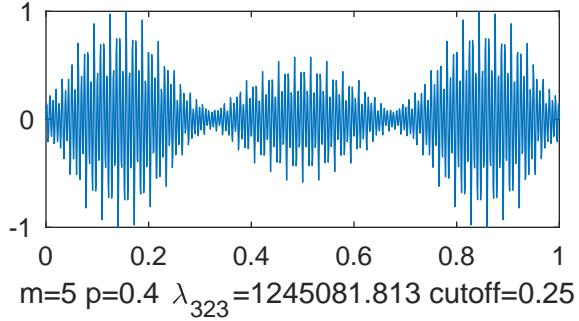




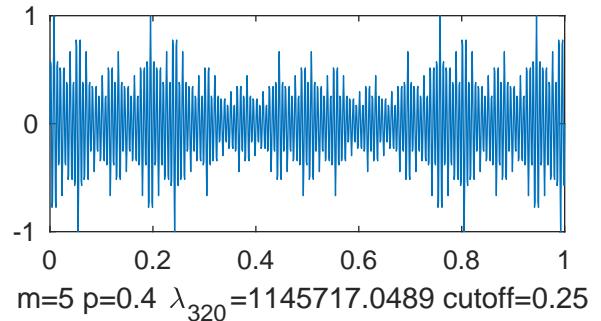
m=5 p=0.4 $\lambda_{319} = 1145481.816$ cutoff=0.25



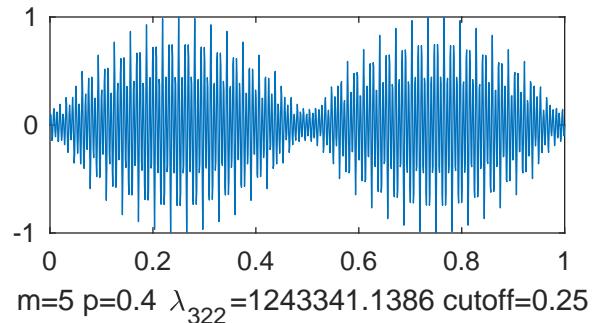
m=5 p=0.4 $\lambda_{321} = 1242277.3647$ cutoff=0.25



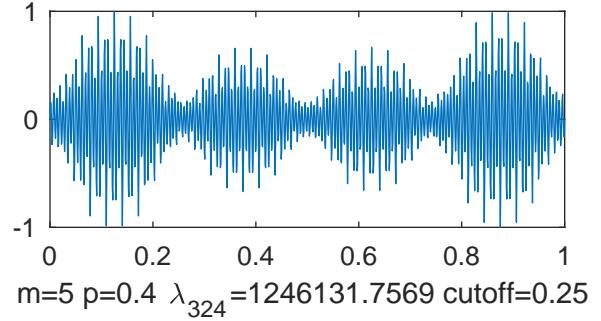
m=5 p=0.4 $\lambda_{323} = 1245081.813$ cutoff=0.25



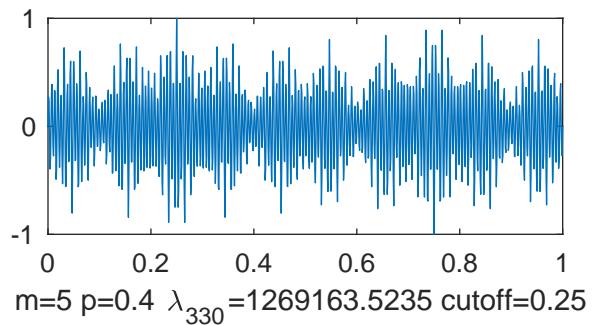
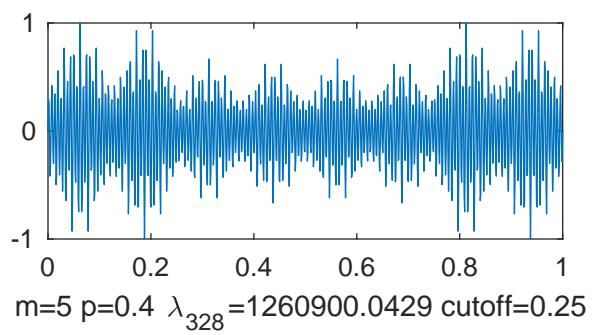
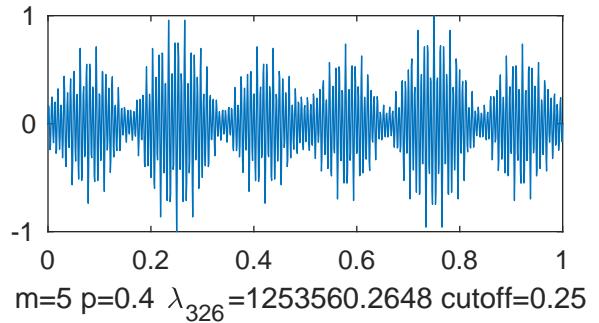
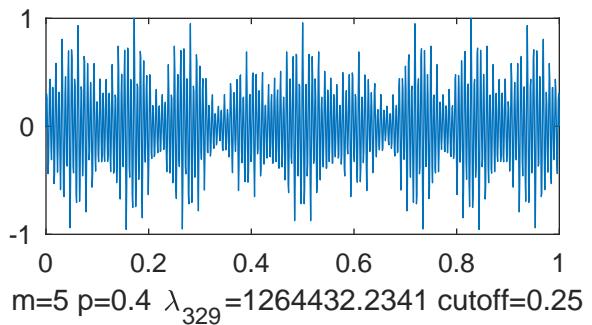
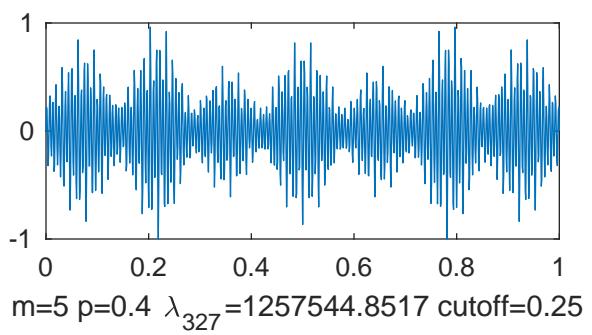
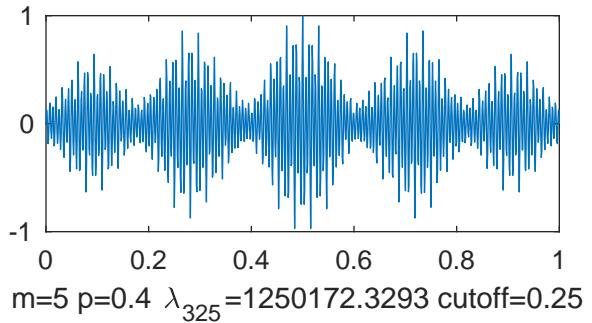
m=5 p=0.4 $\lambda_{320} = 1145717.0489$ cutoff=0.25

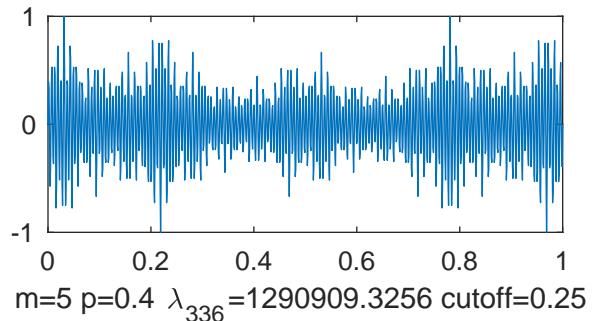
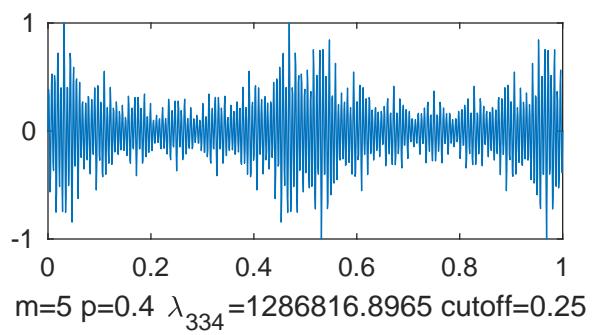
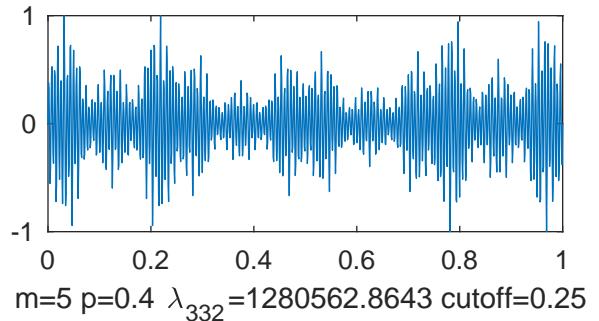
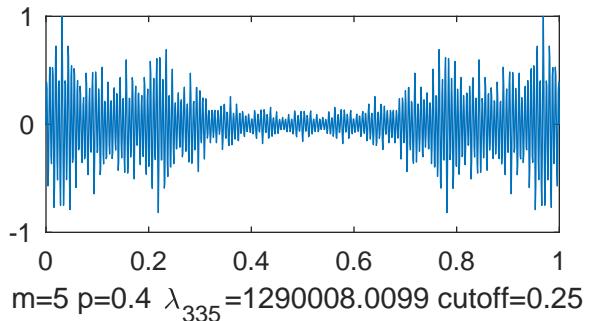
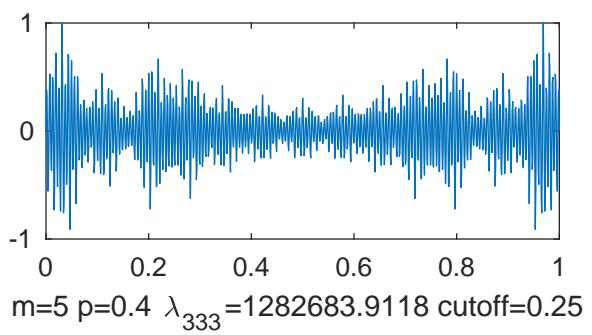
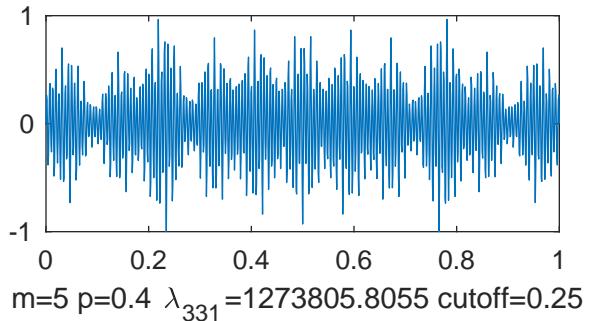


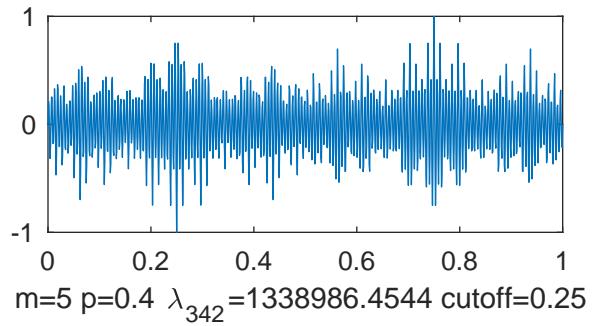
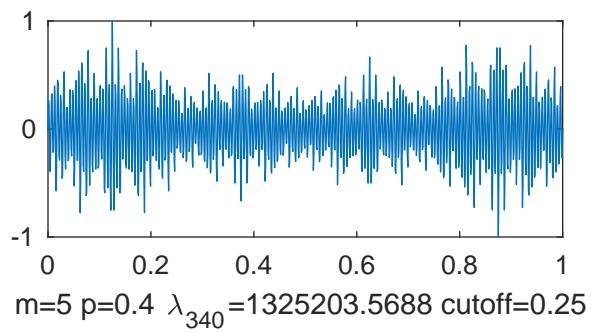
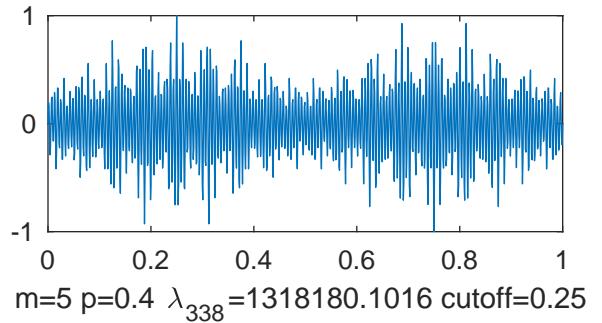
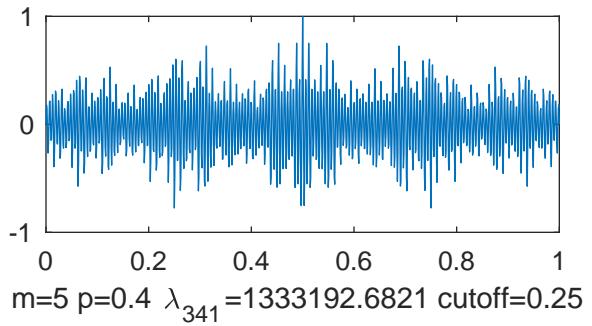
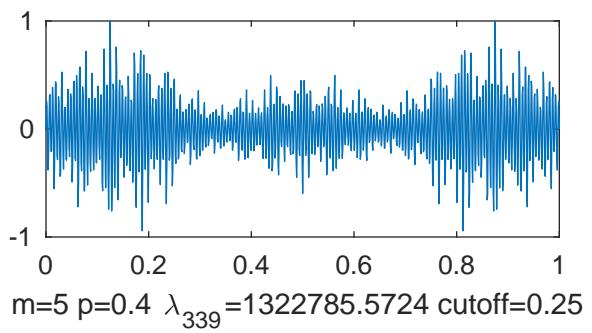
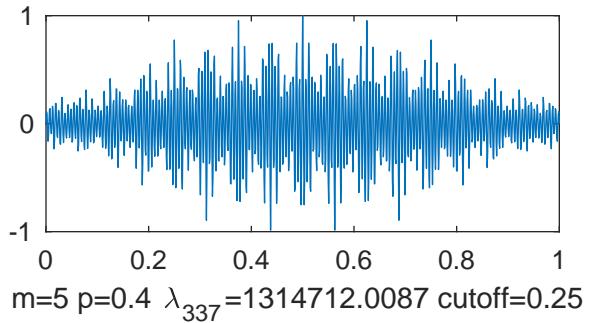
m=5 p=0.4 $\lambda_{322} = 1243341.1386$ cutoff=0.25

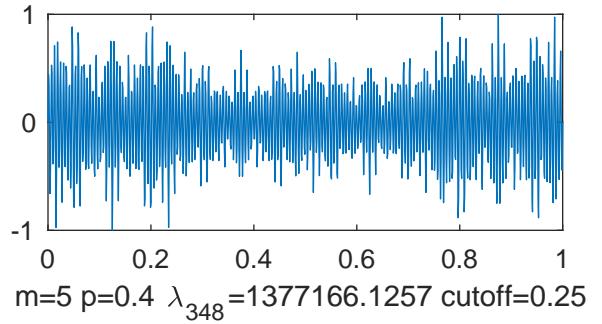
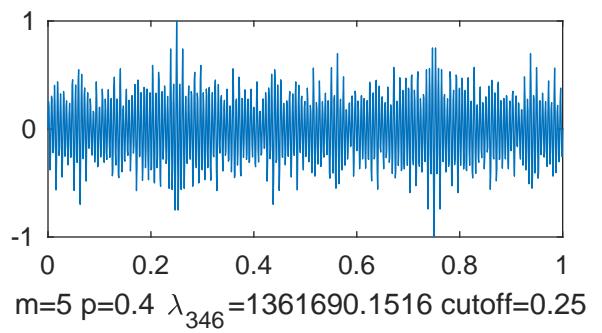
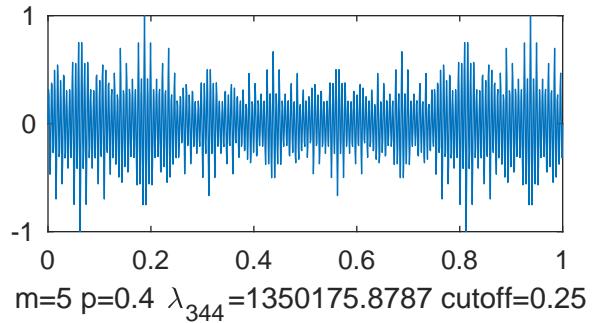
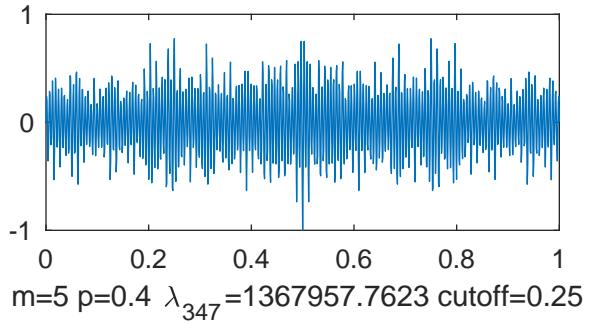
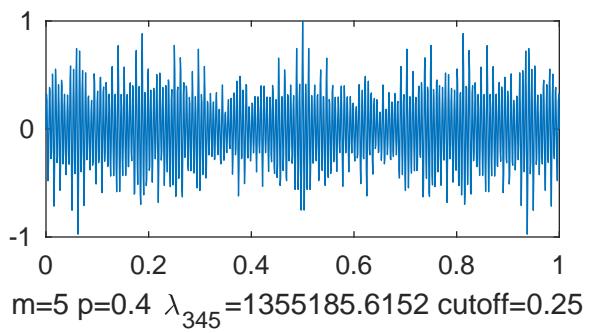
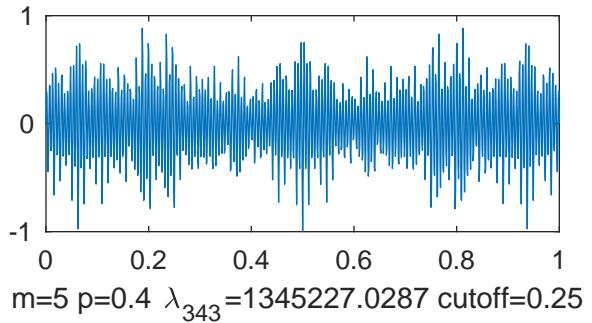


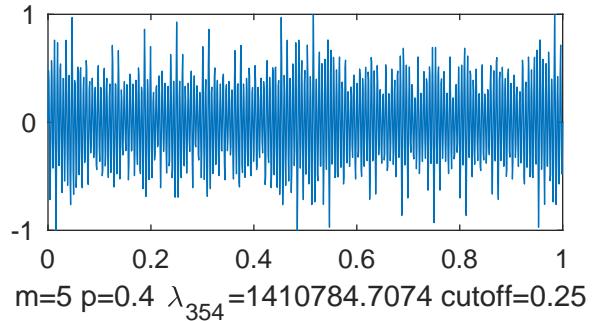
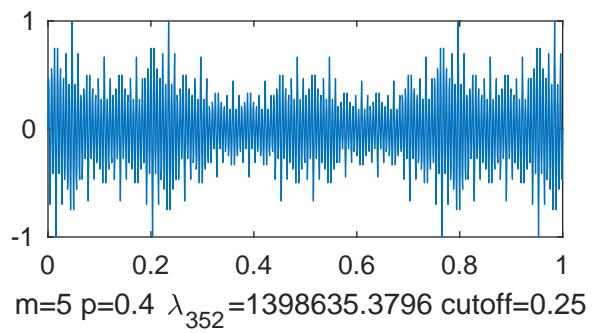
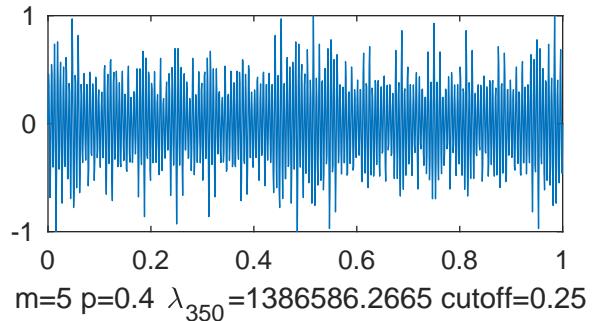
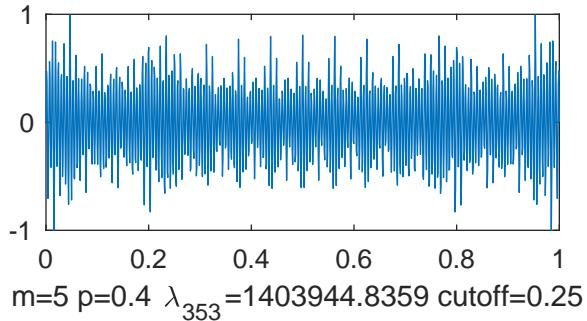
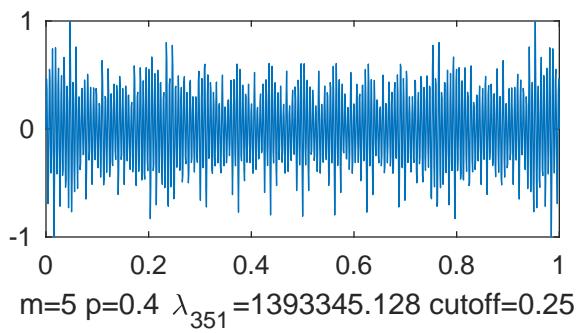
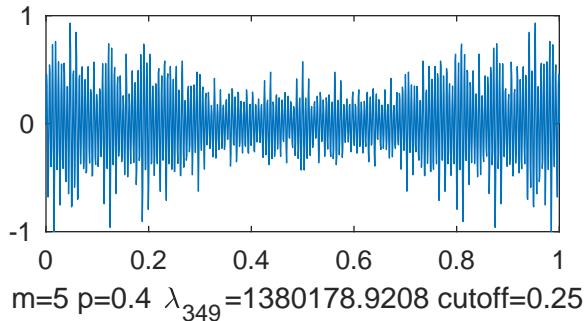
m=5 p=0.4 $\lambda_{324} = 1246131.7569$ cutoff=0.25

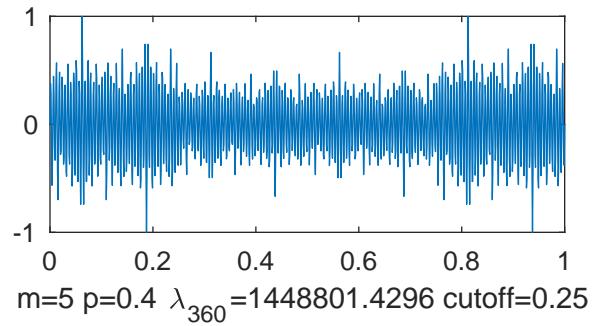
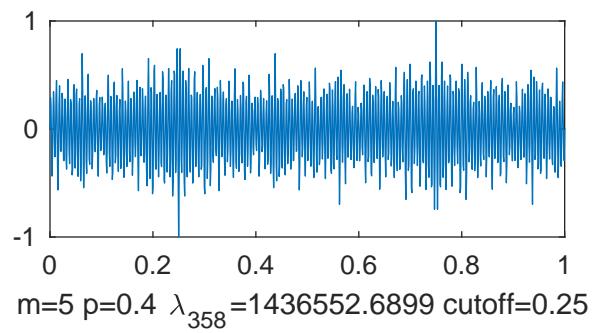
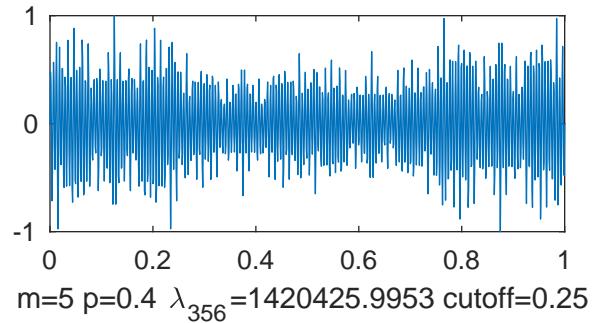
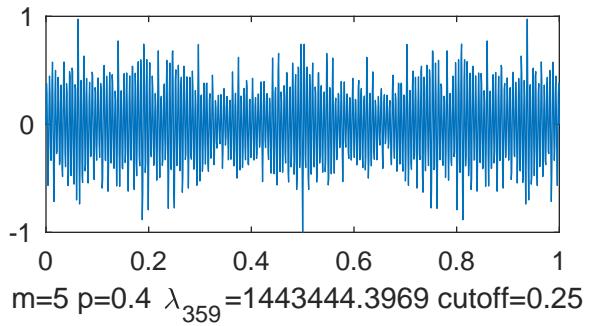
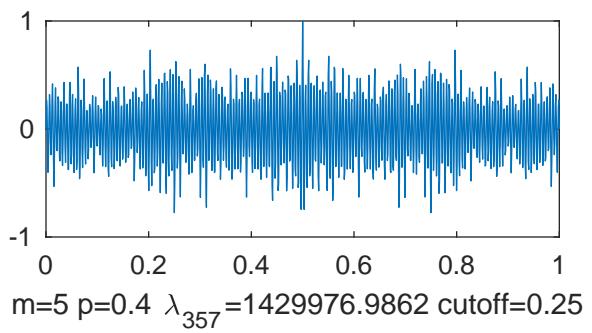
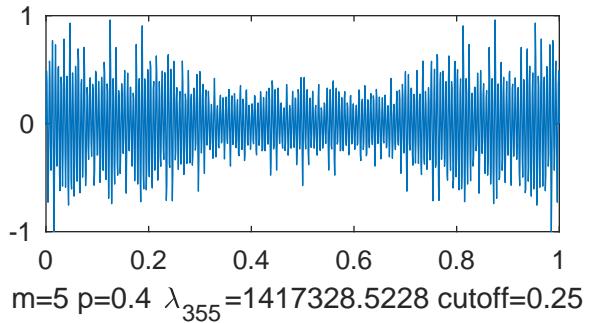


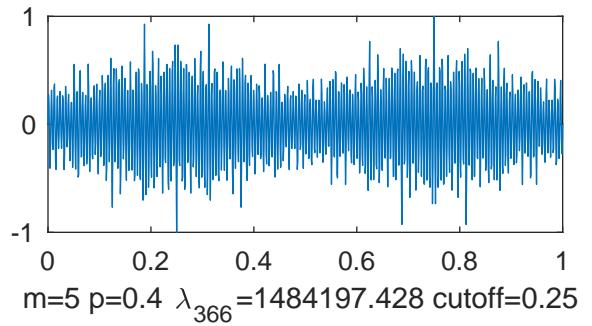
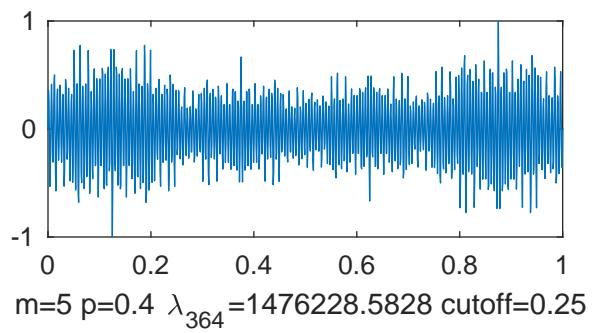
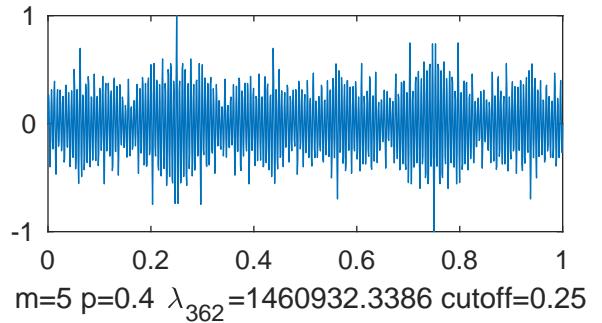
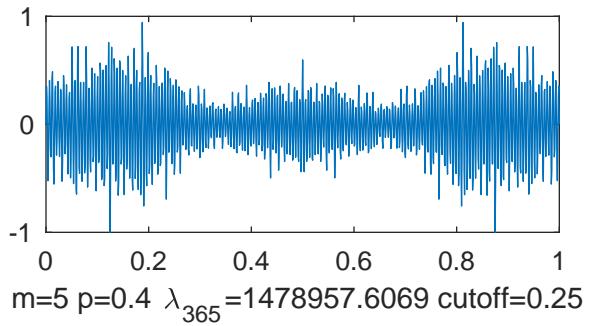
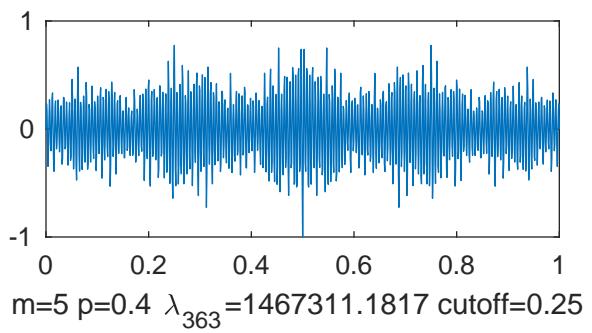
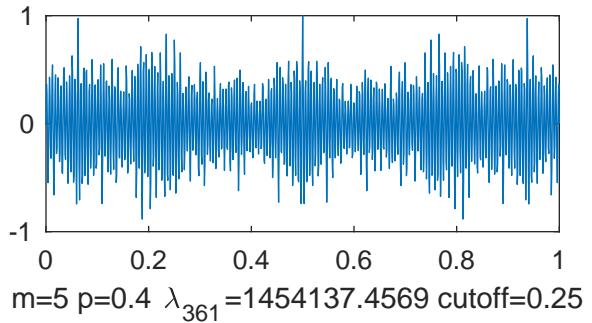


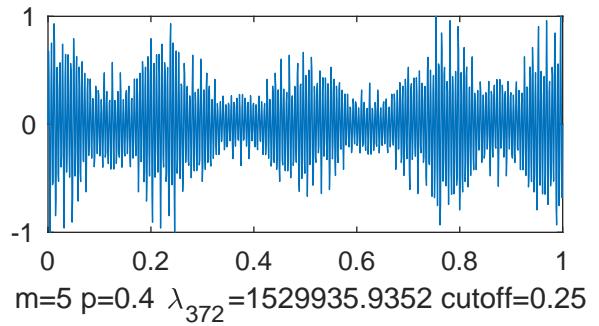
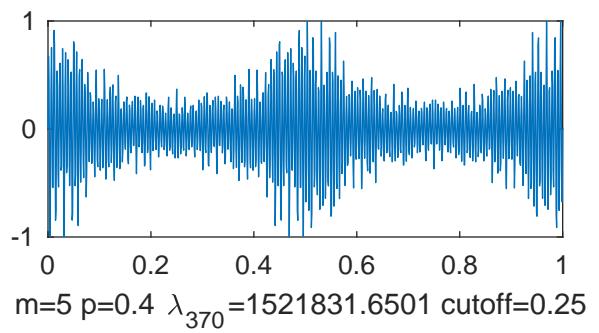
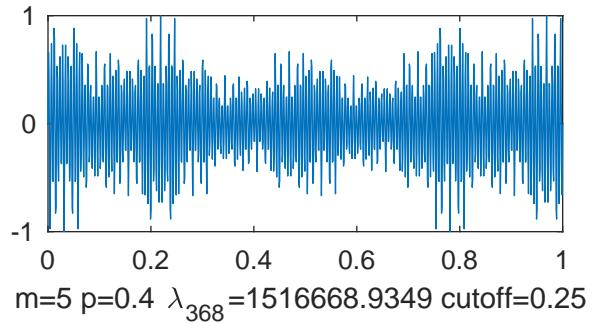
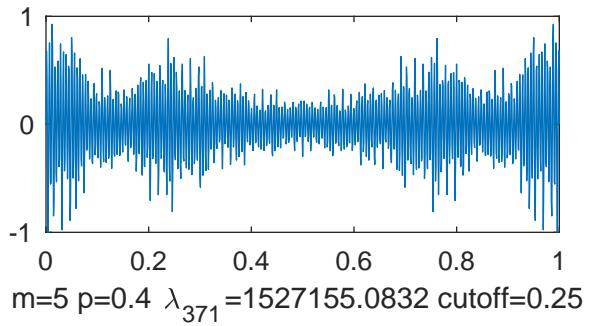
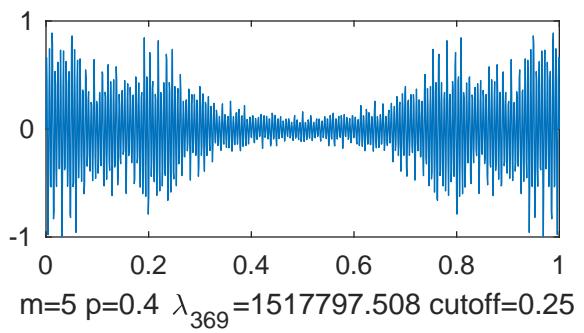
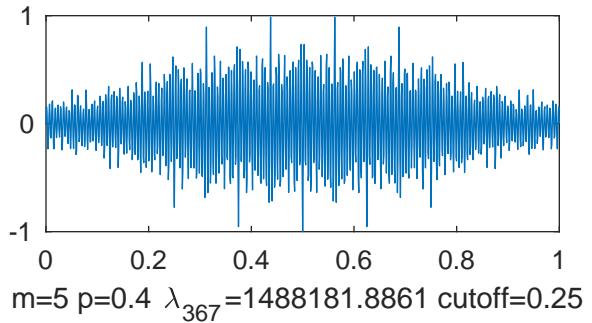


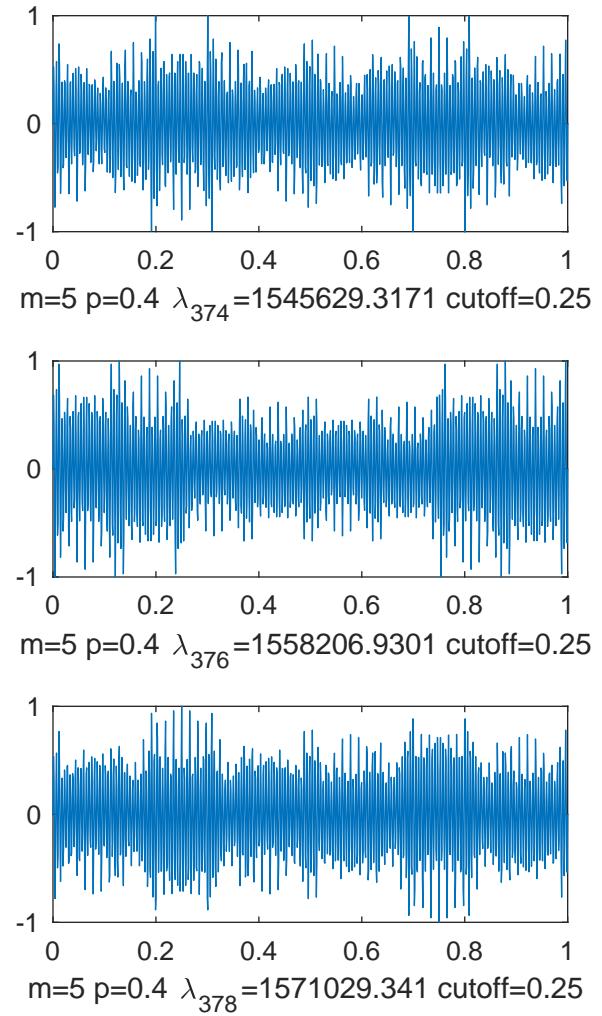
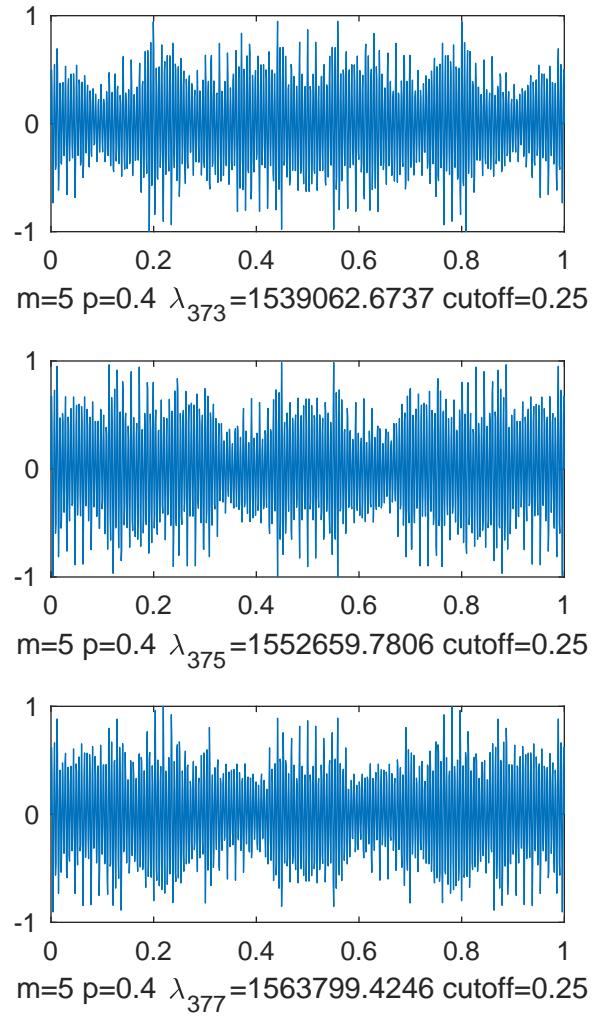


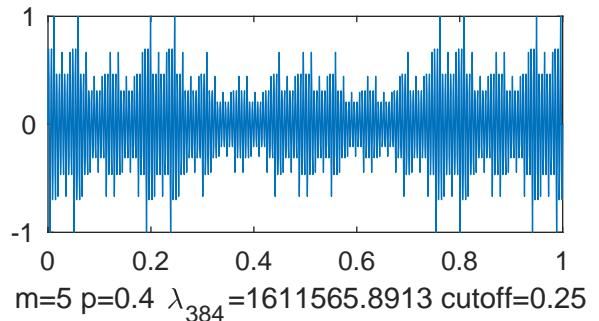
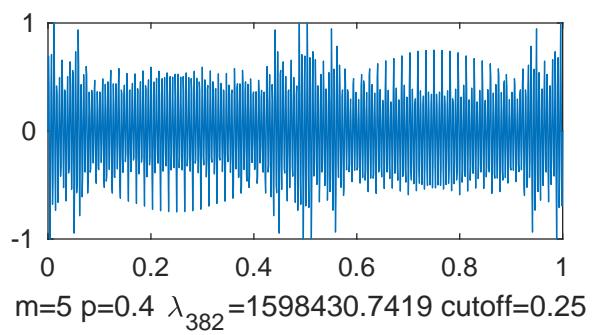
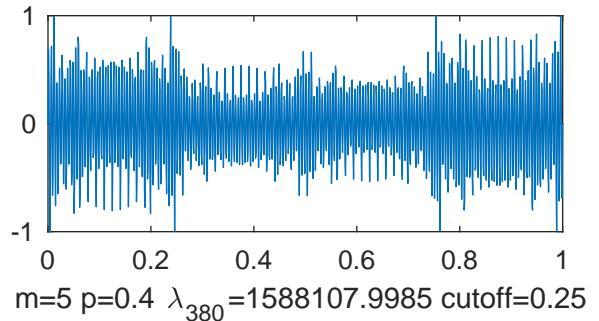
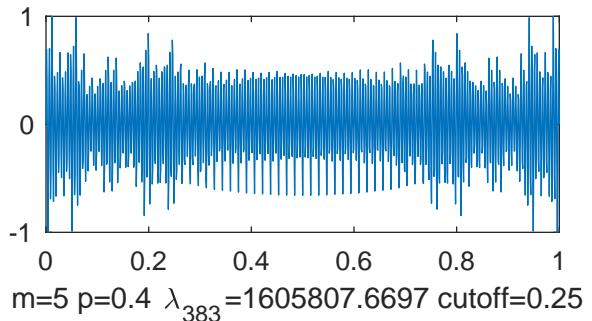
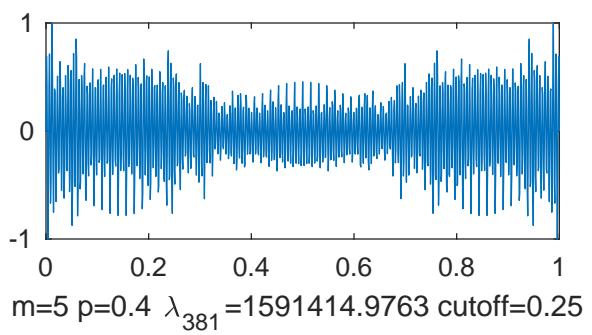
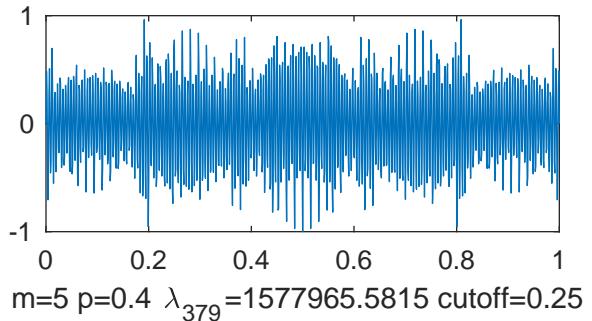


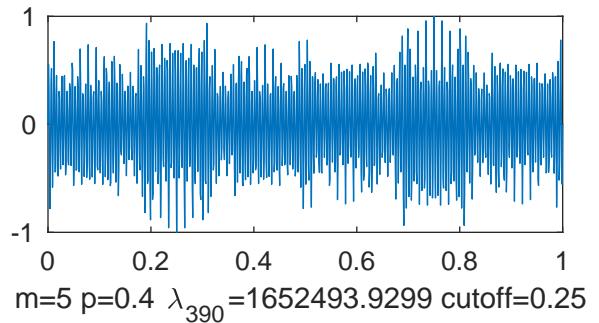
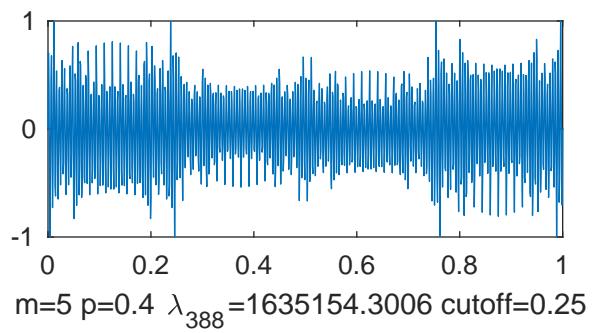
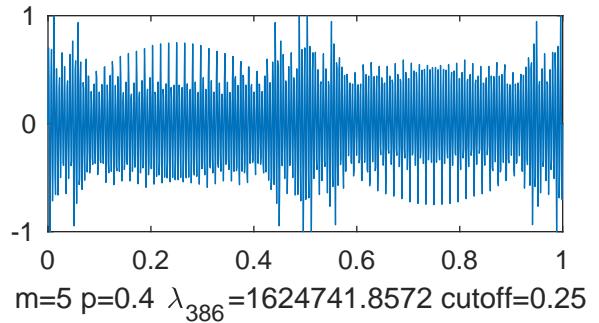
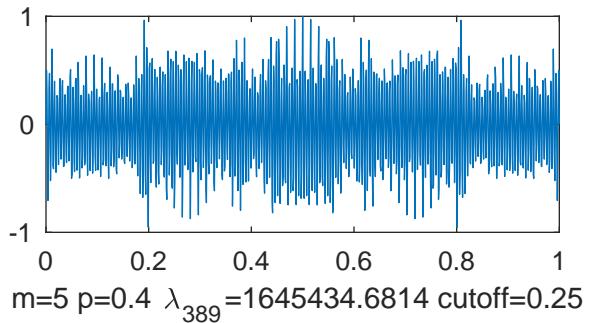
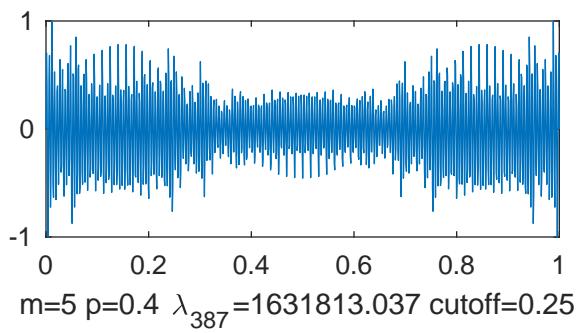
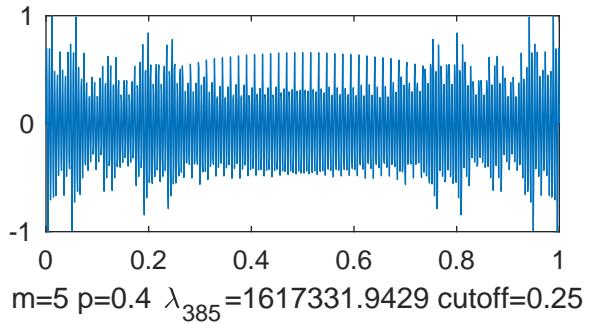


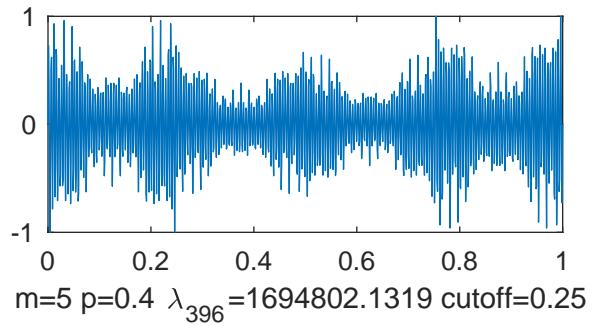
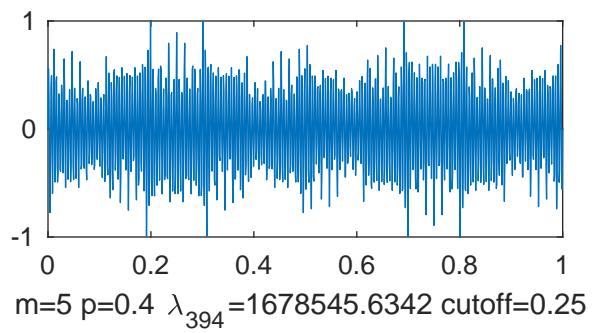
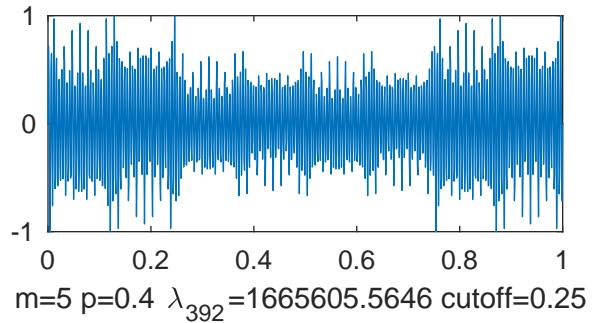
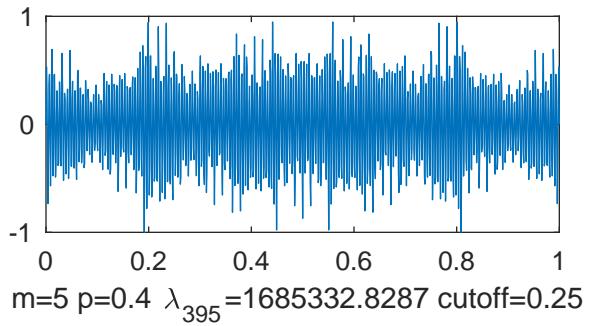
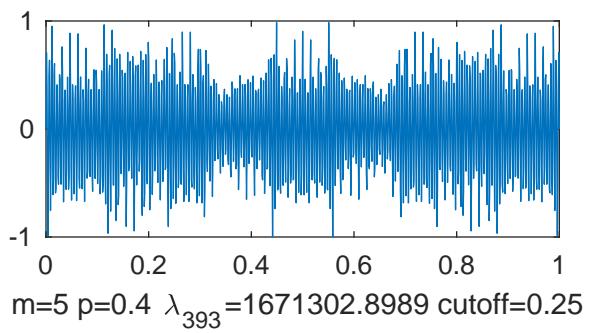
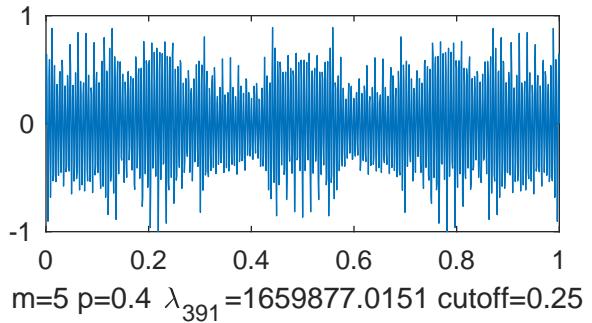


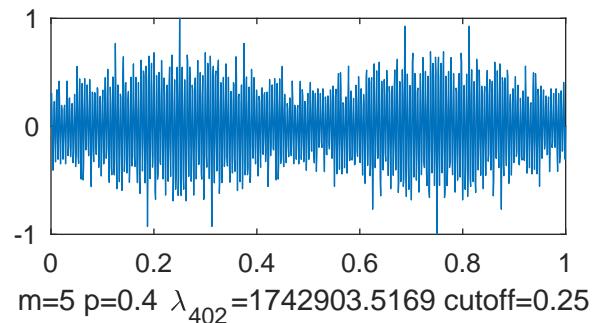
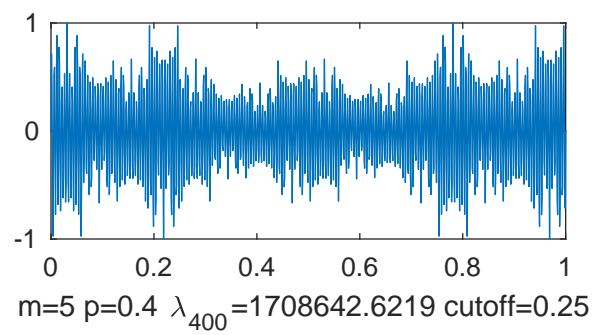
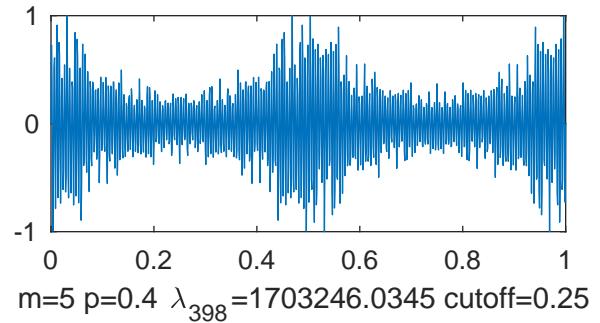
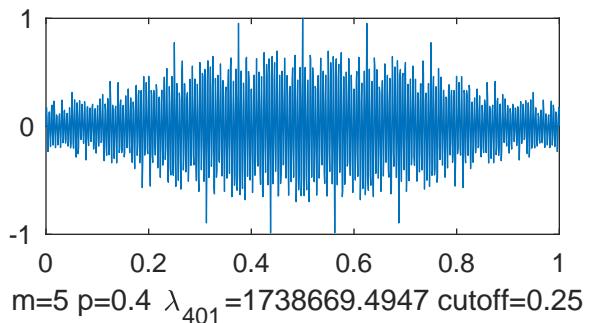
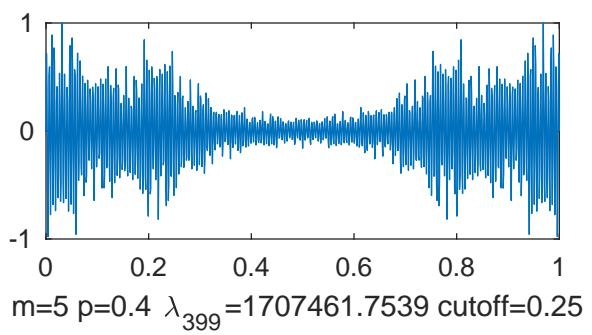
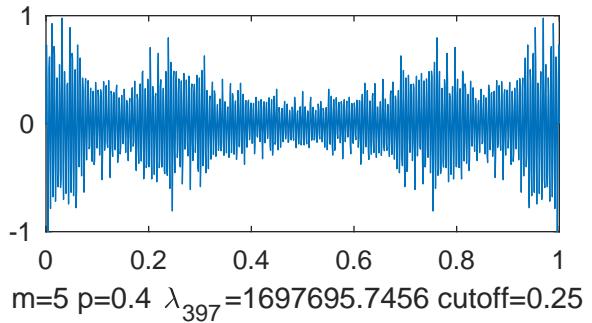


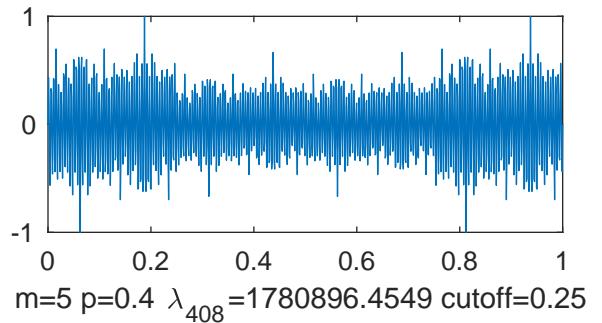
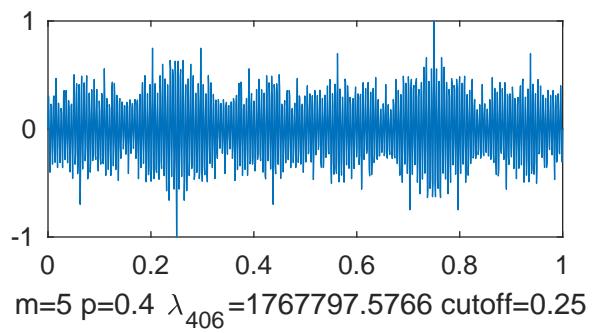
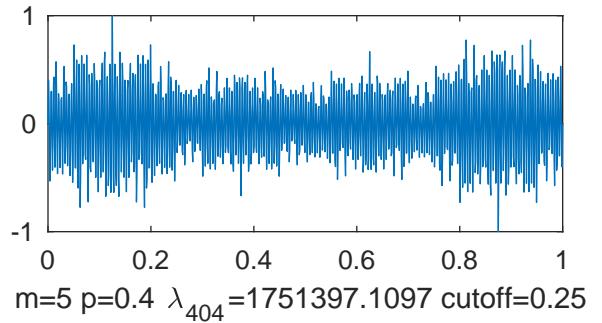
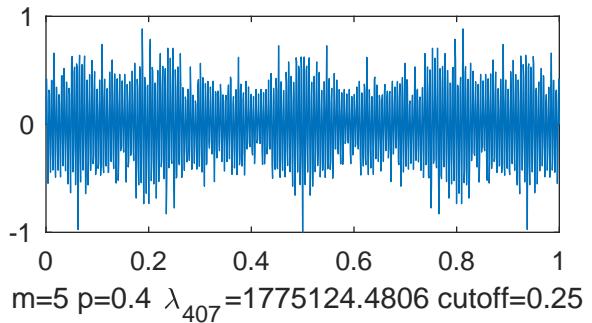
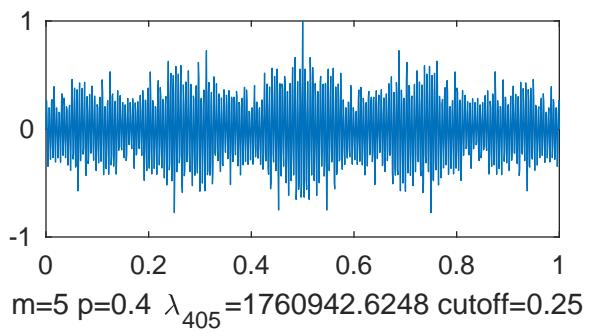
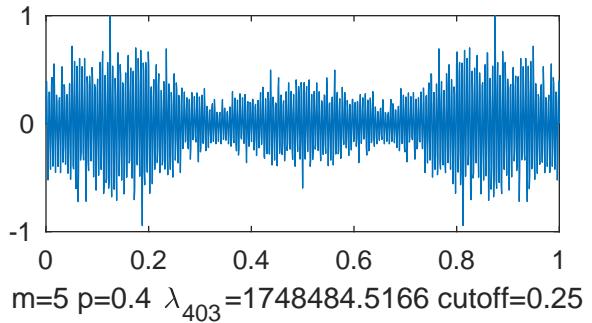


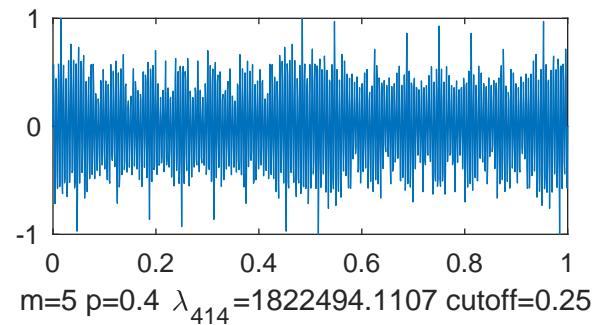
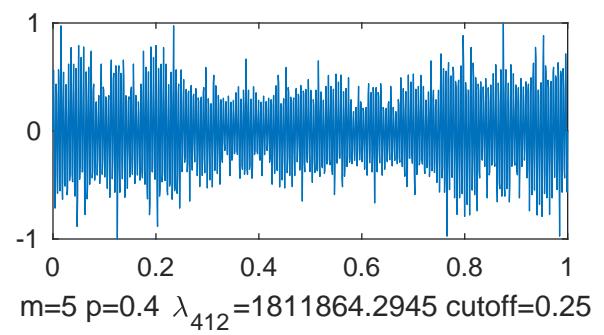
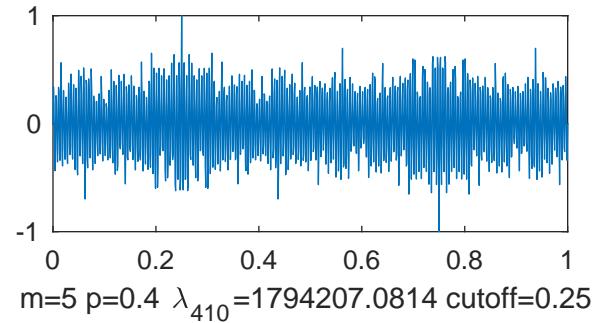
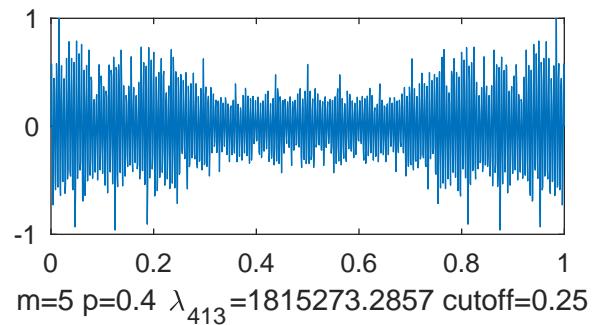
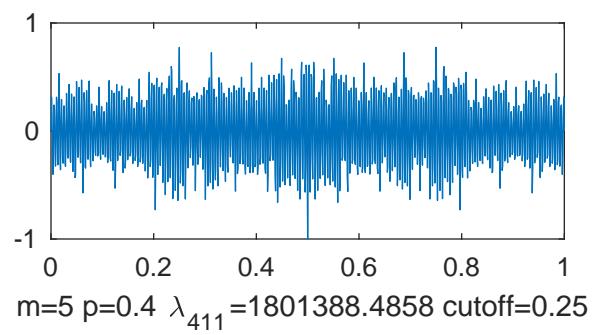
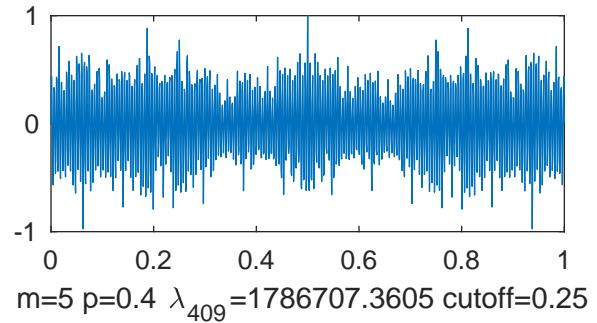


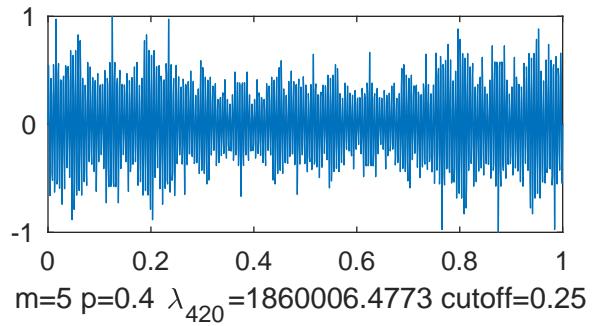
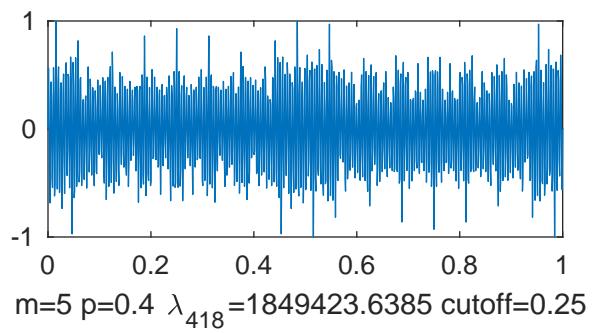
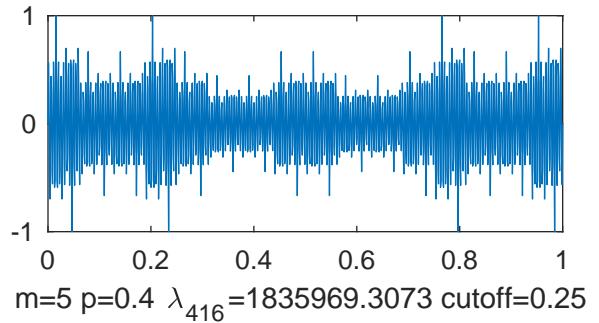
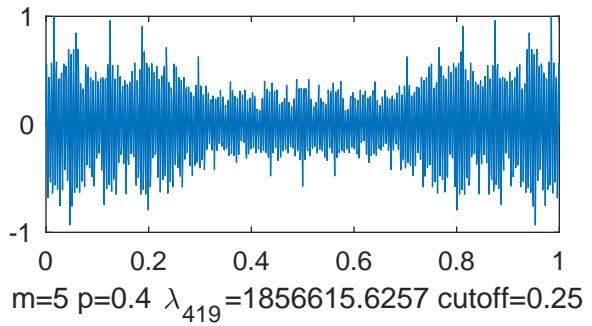
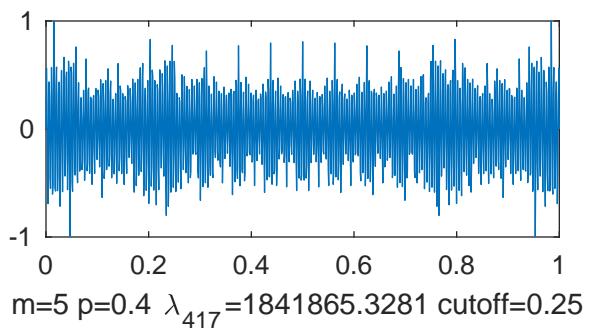
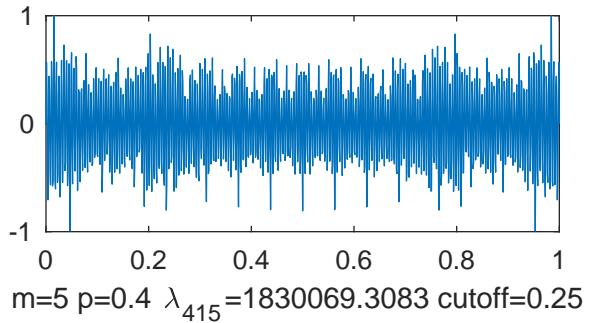


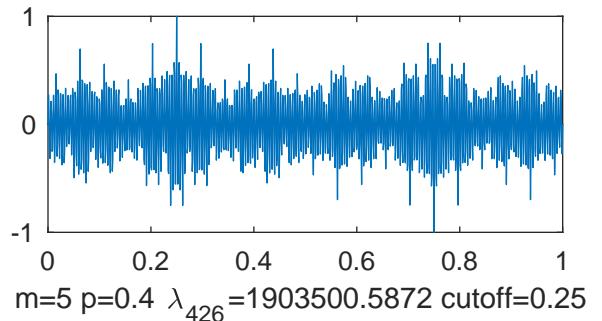
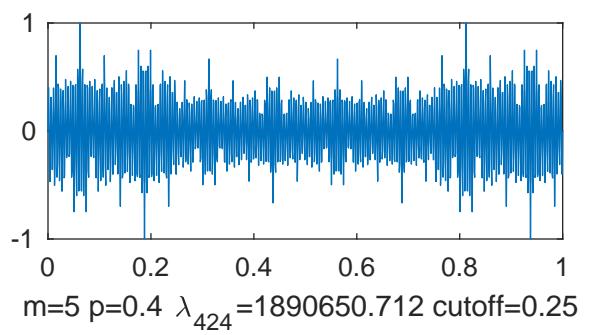
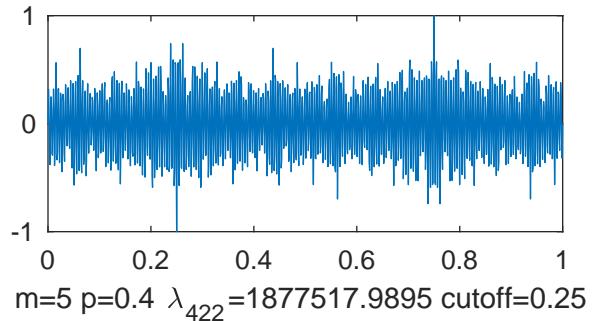
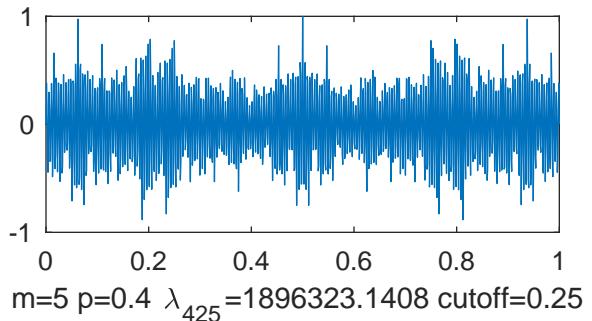
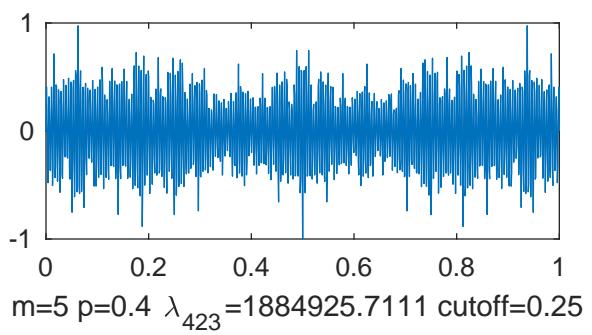
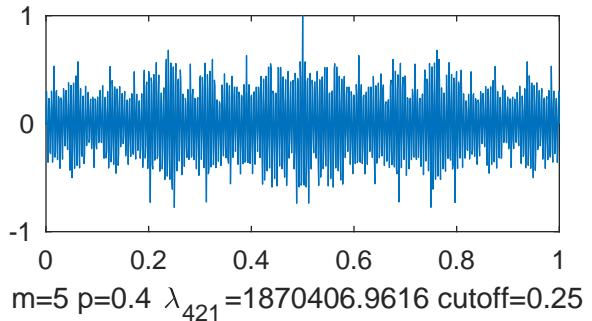


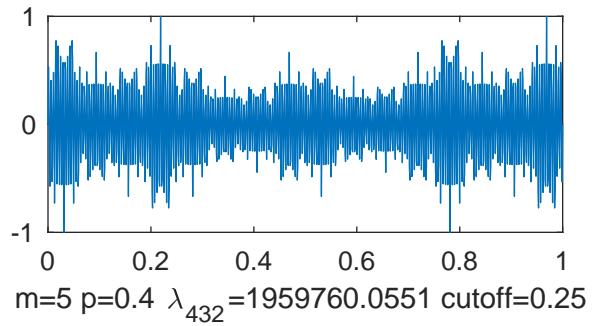
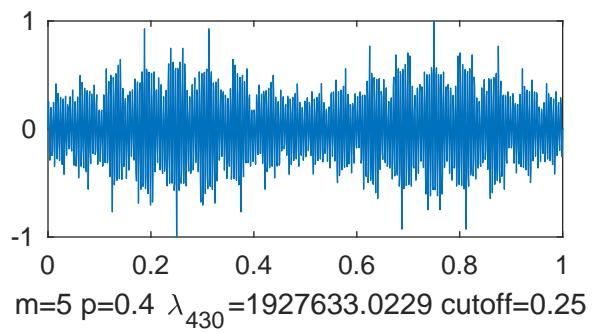
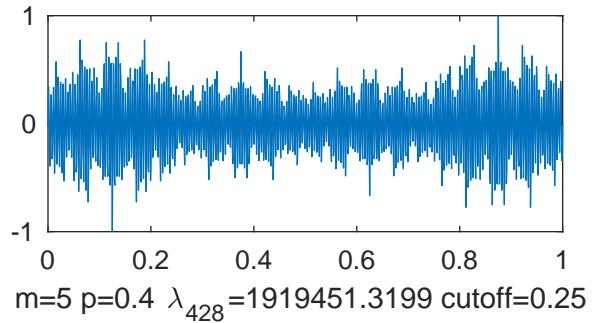
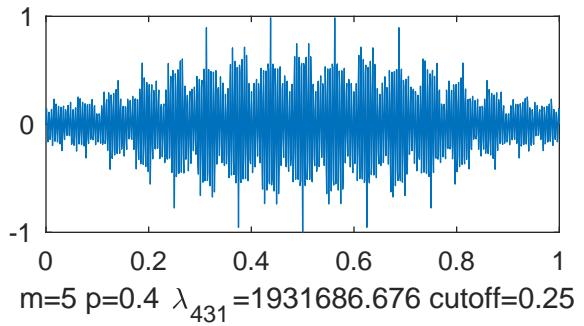
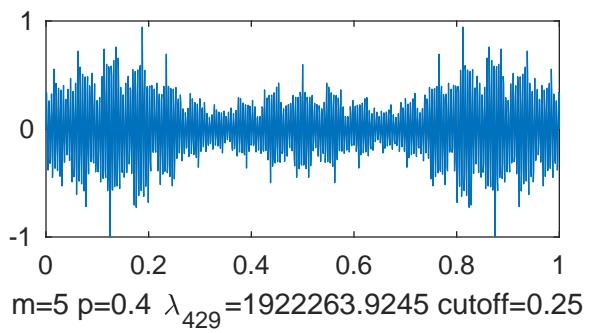
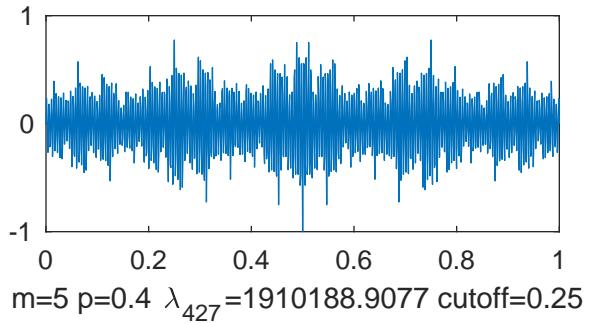


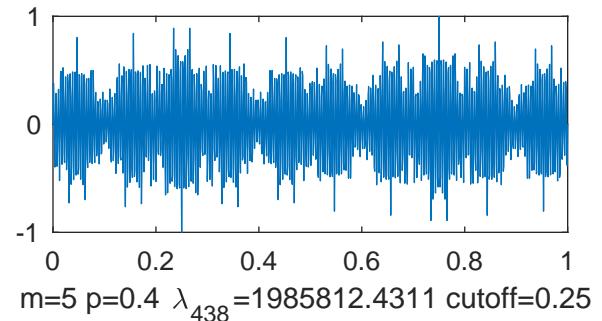
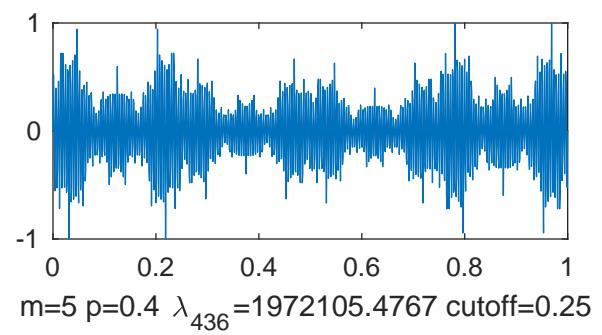
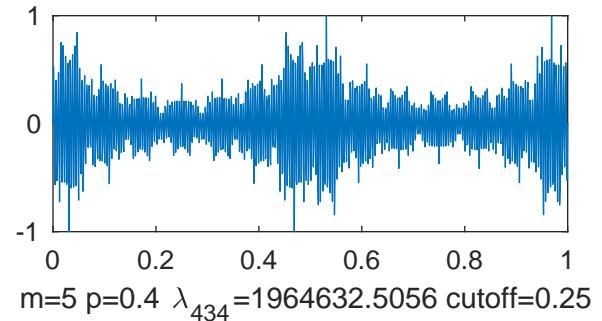
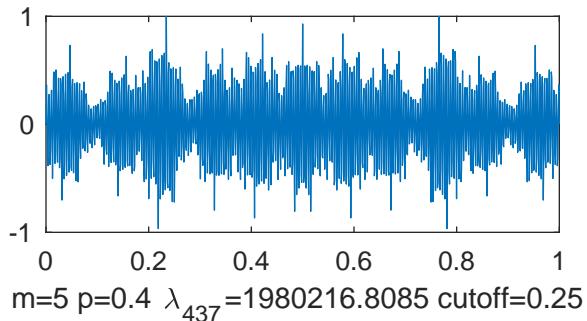
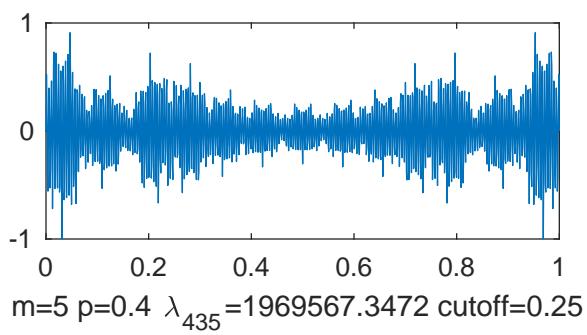
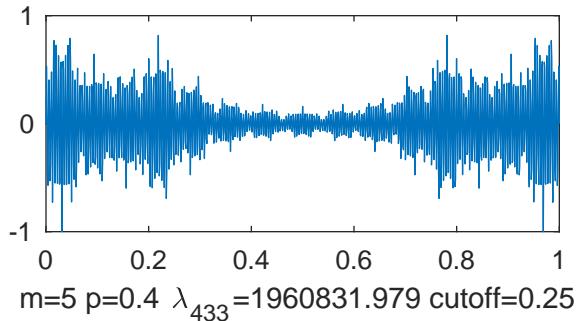


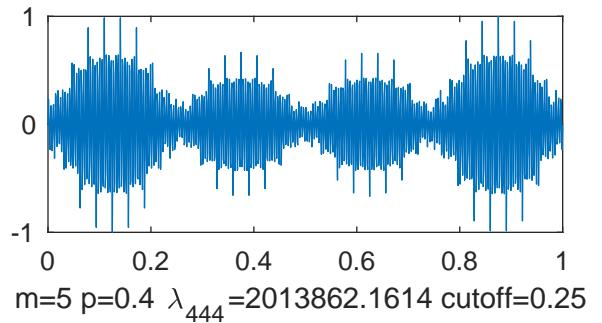
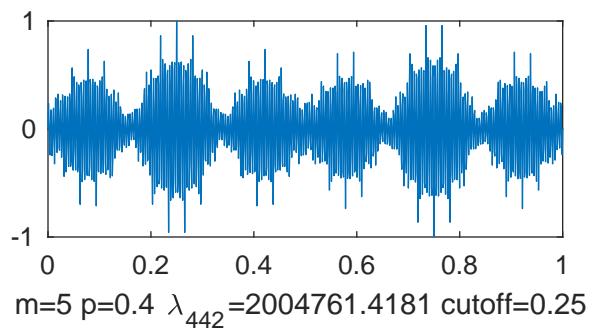
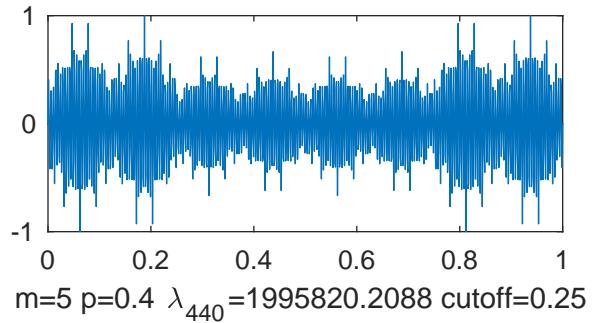
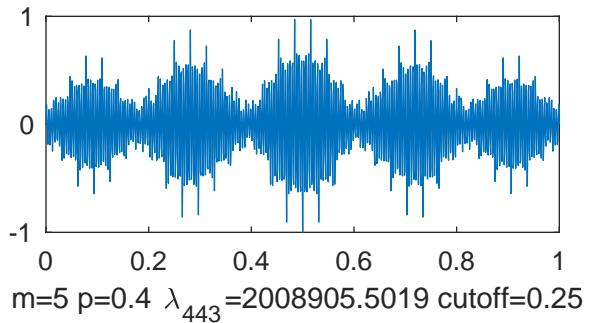
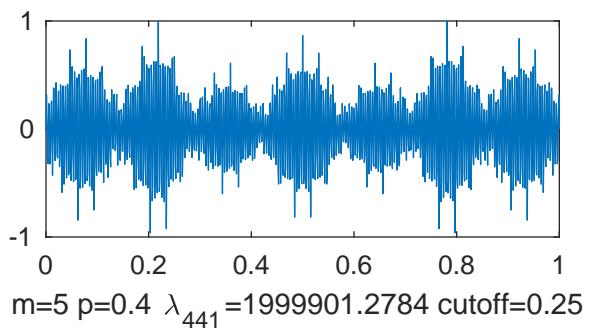
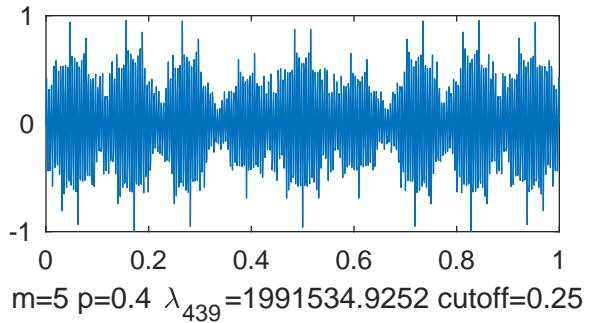


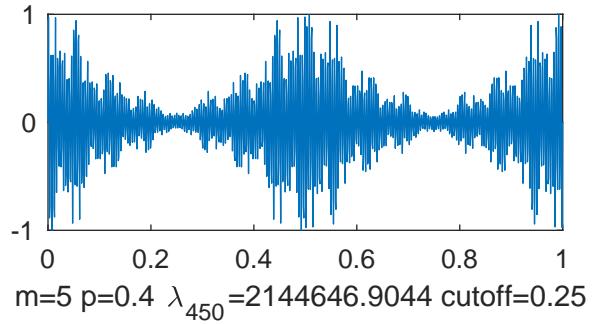
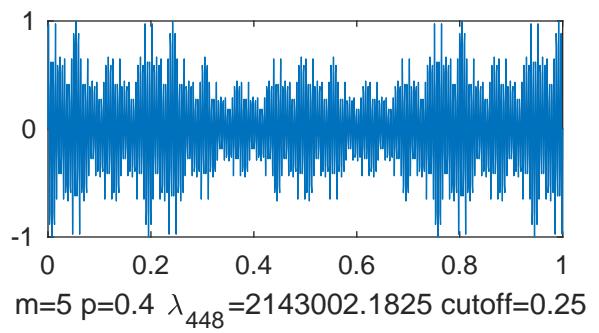
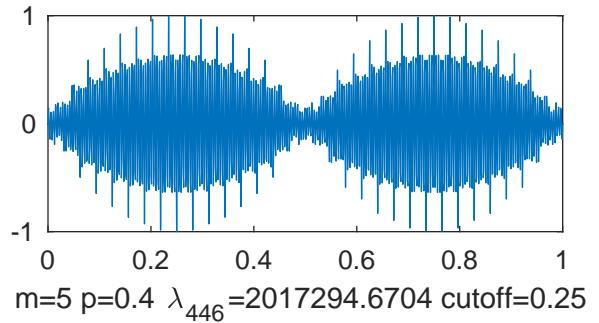
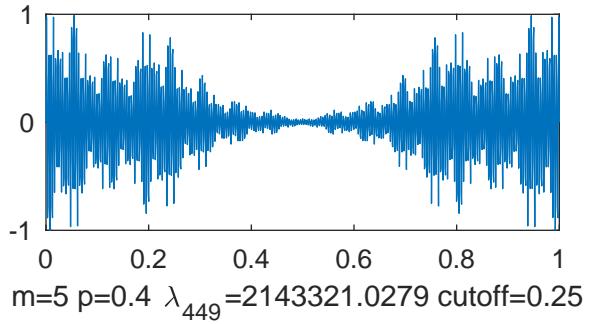
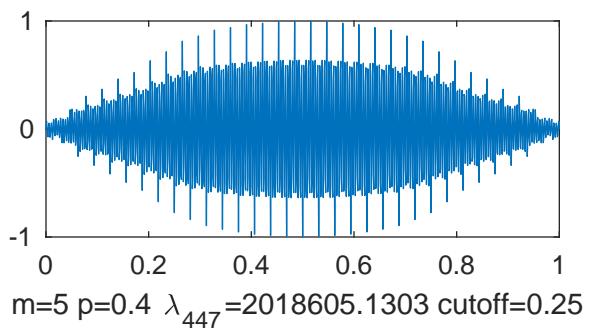
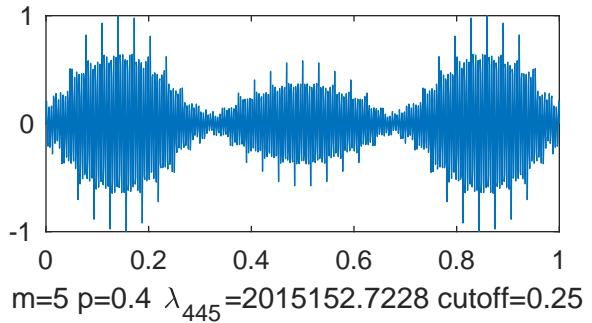


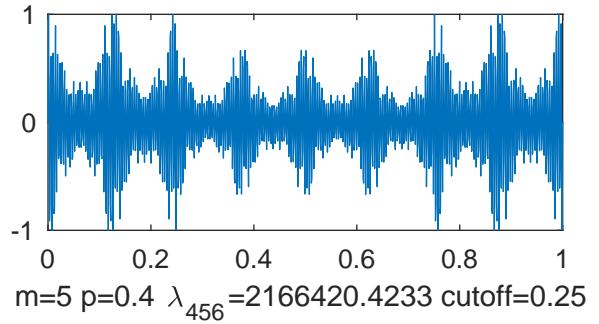
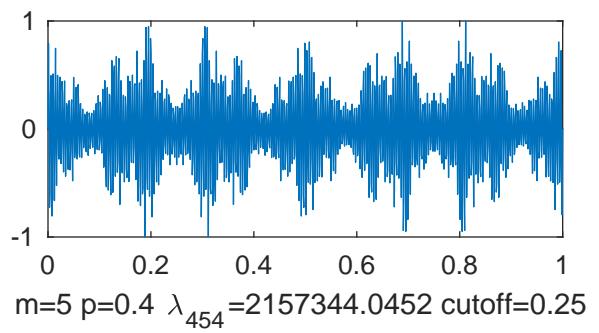
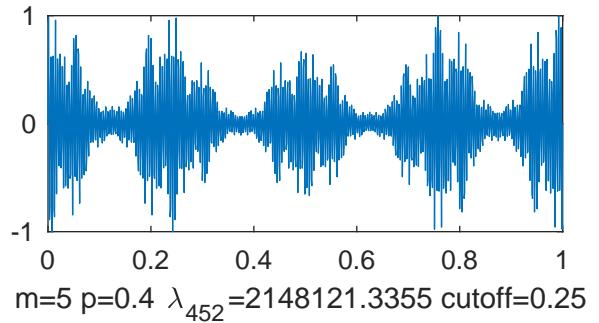
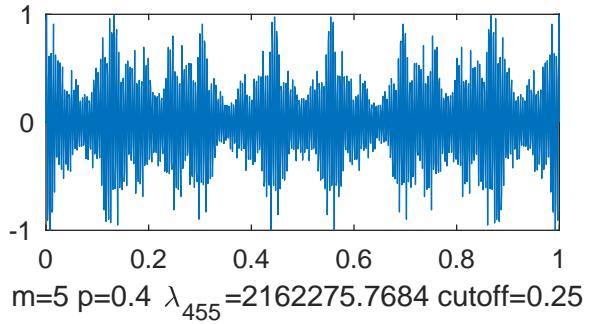
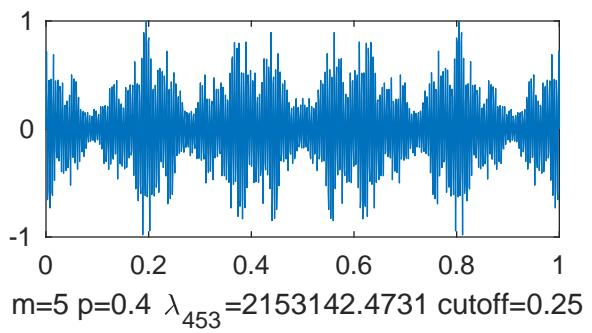
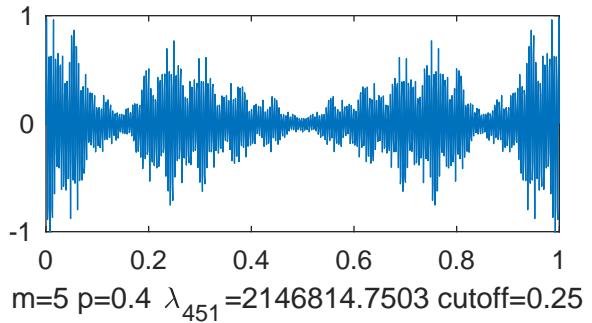


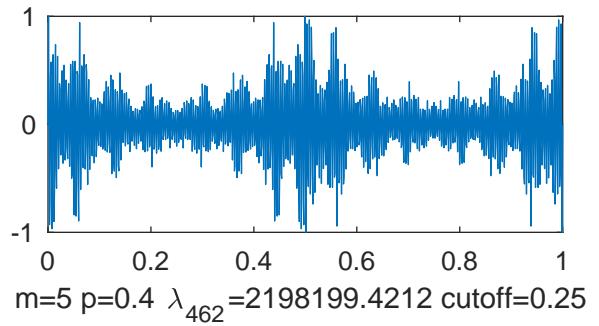
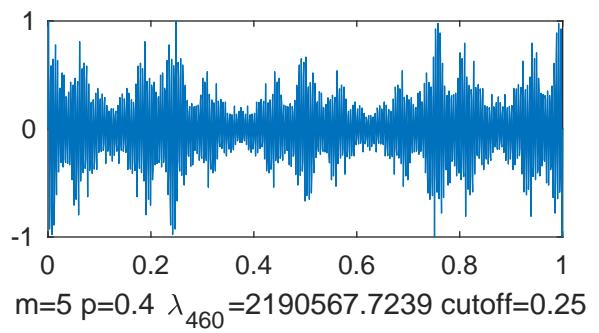
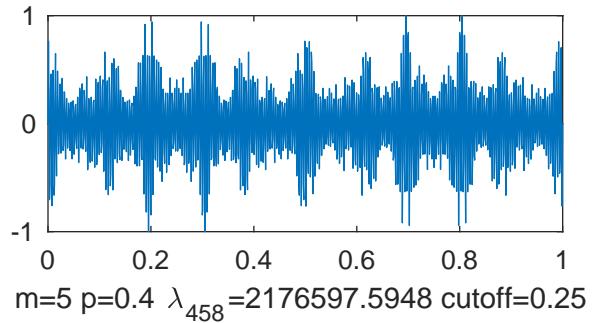
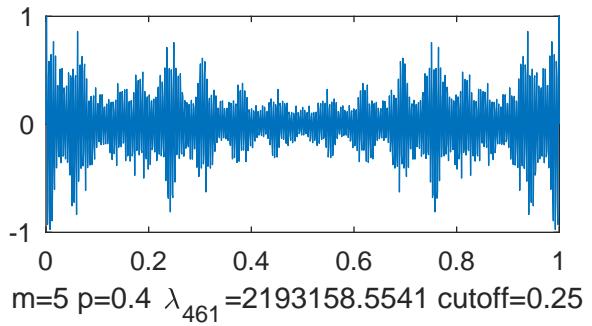
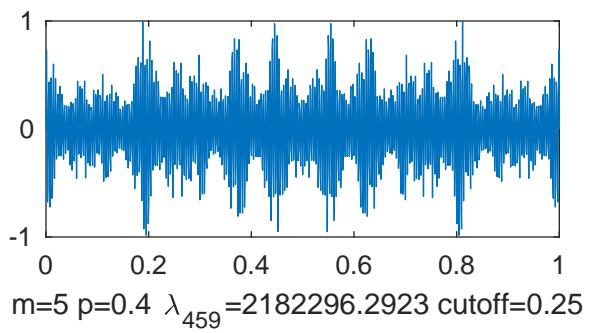
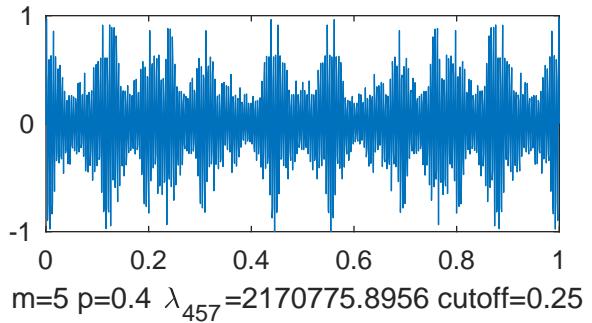


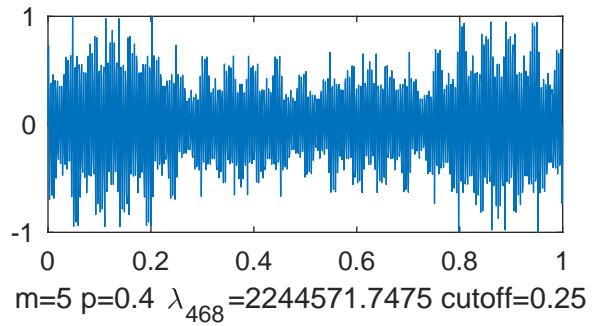
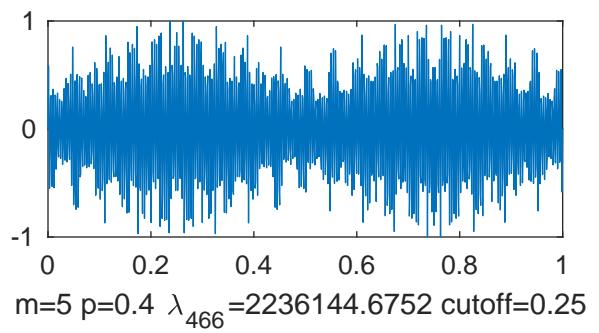
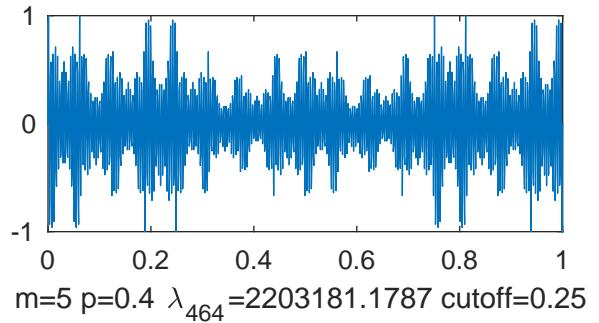
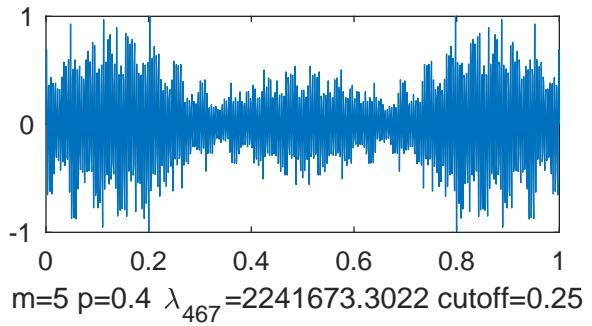
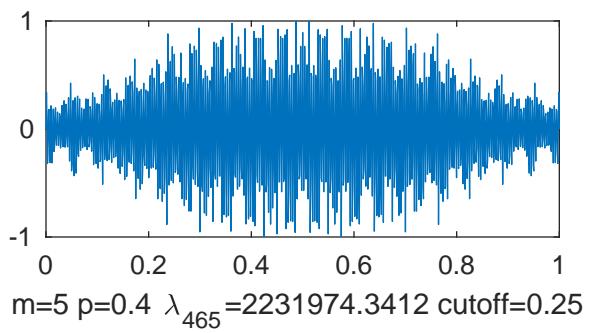
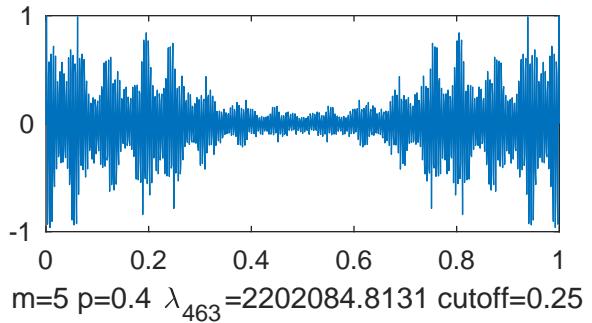


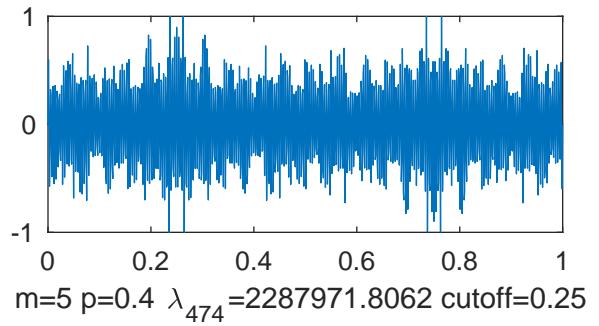
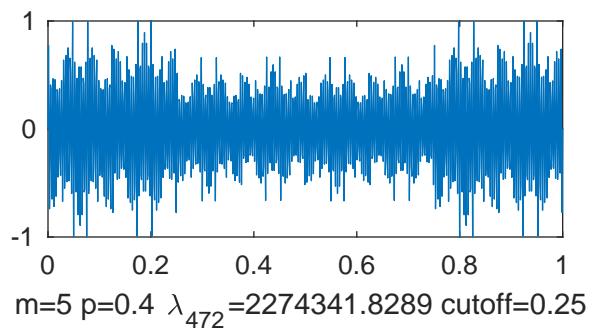
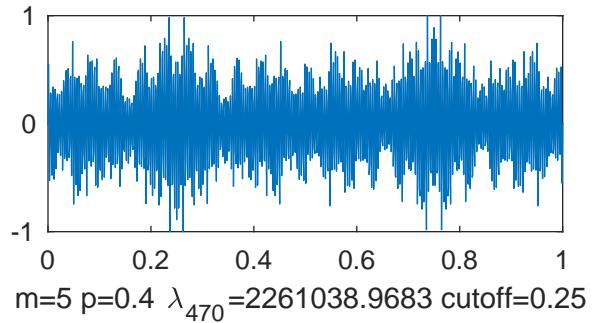
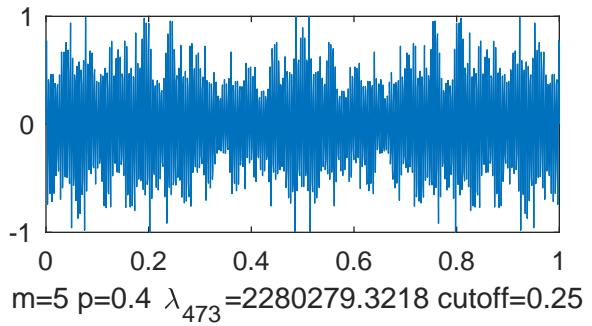
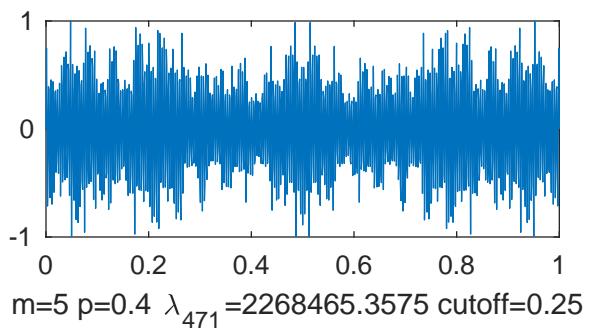
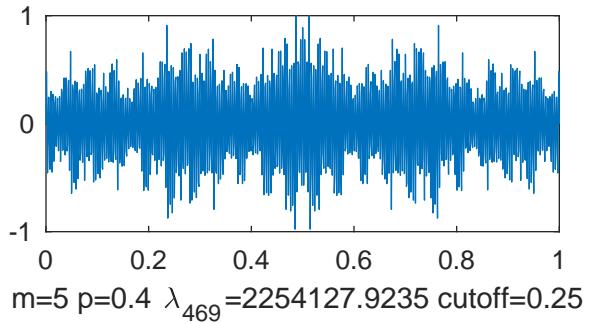


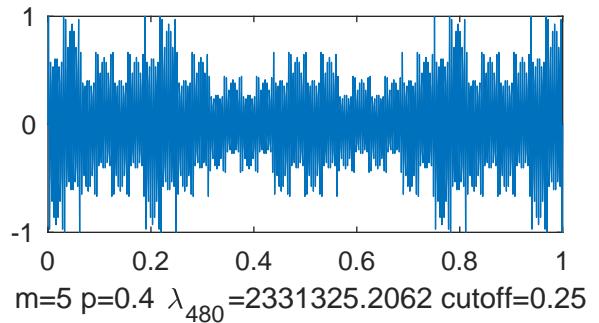
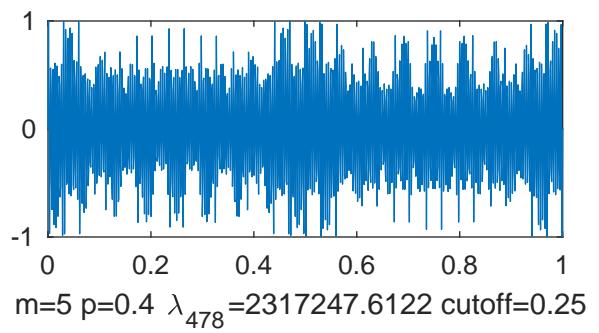
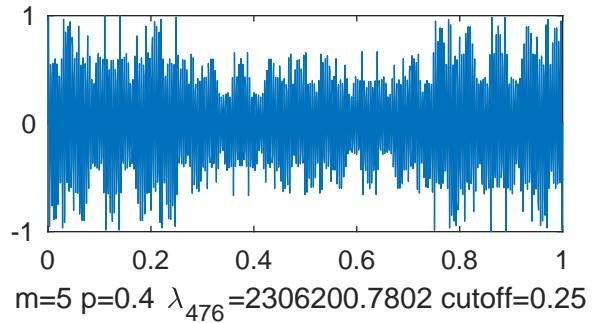
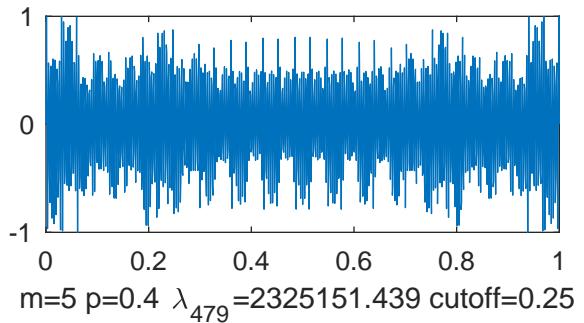
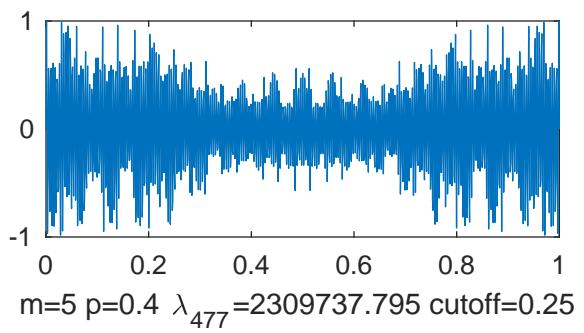
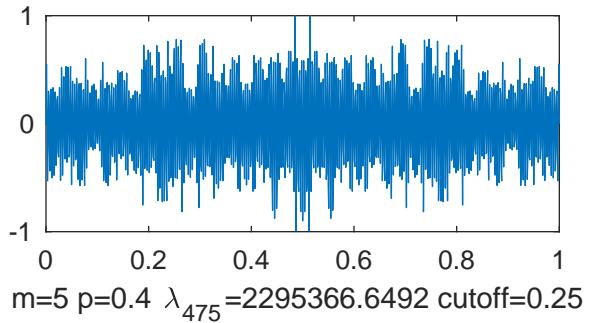


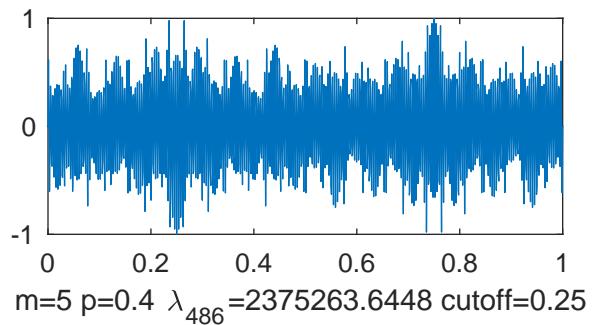
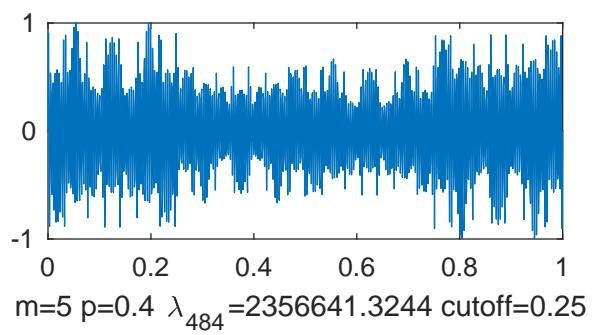
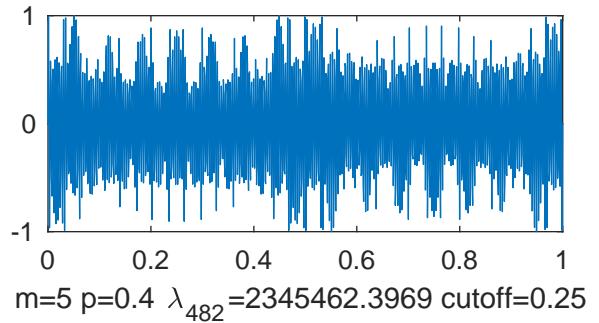
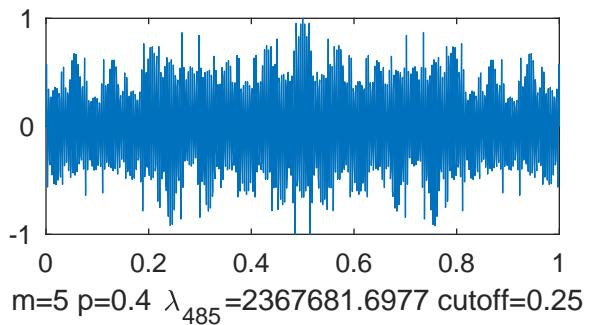
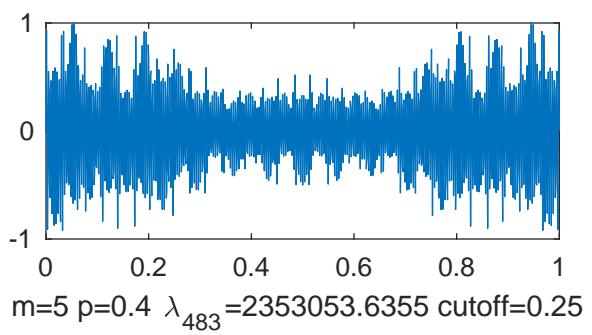
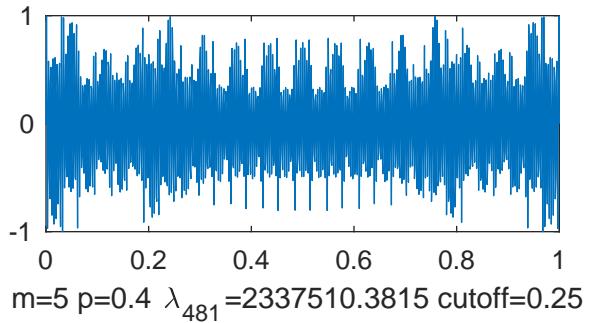


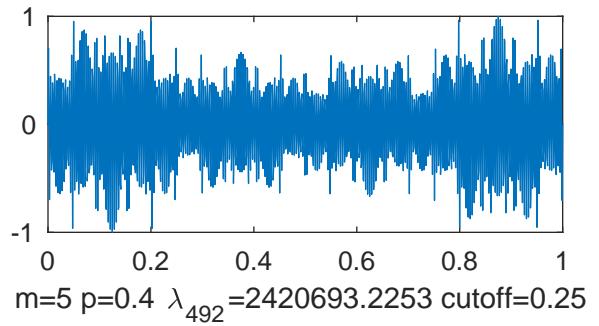
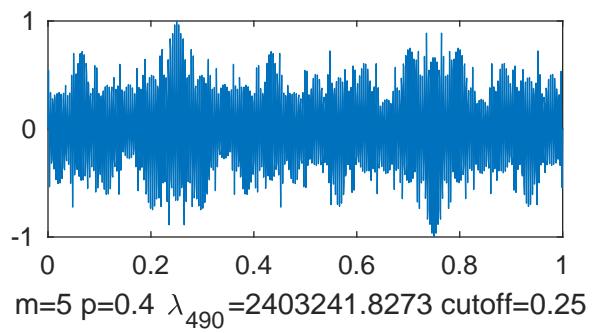
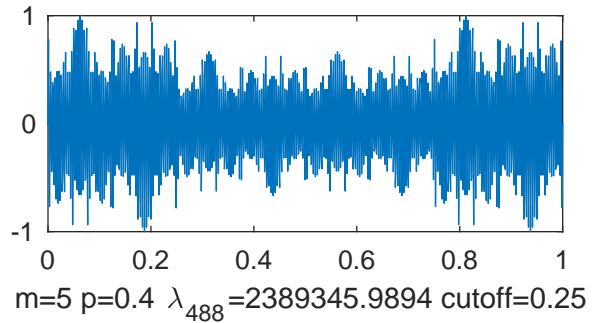
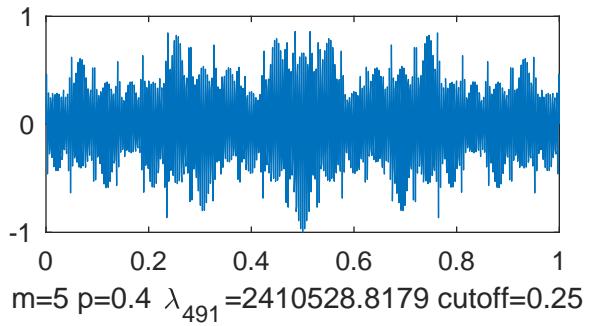
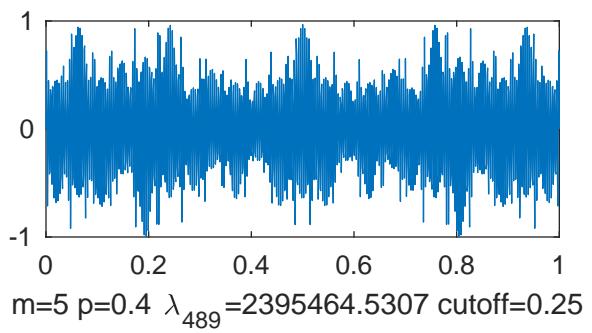
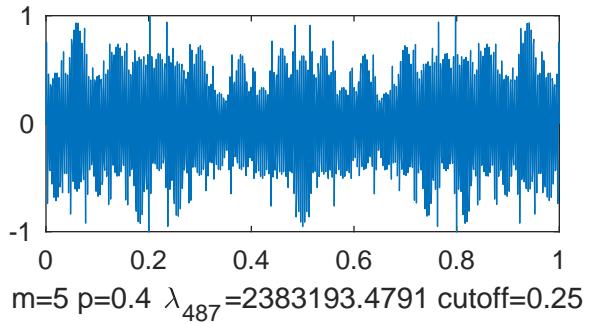


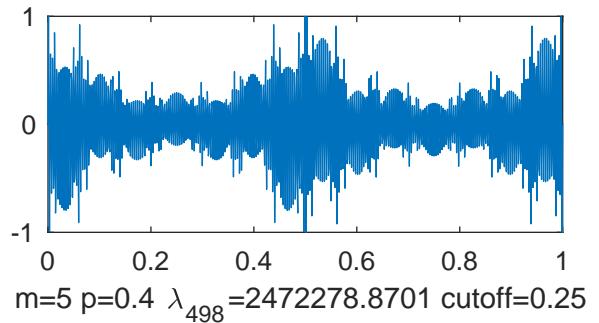
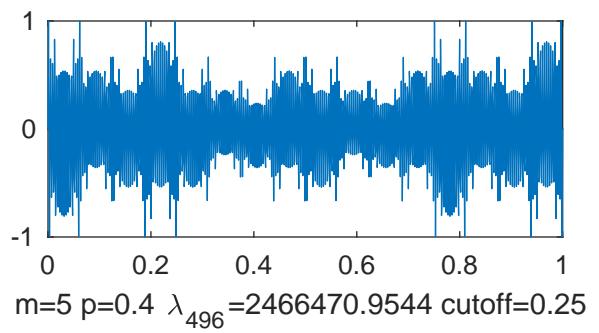
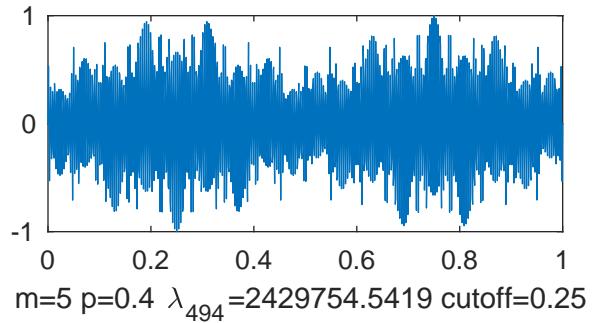
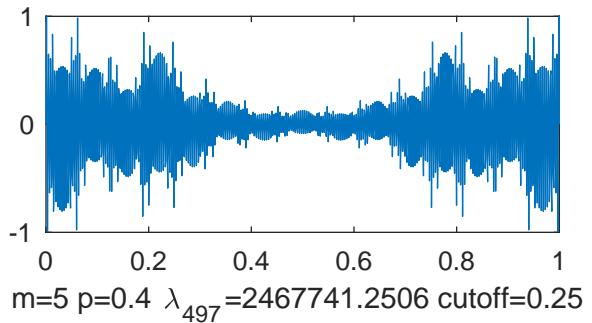
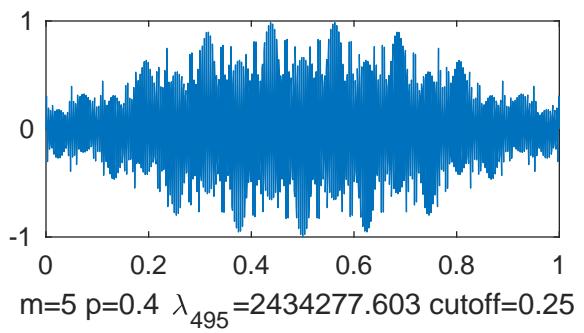
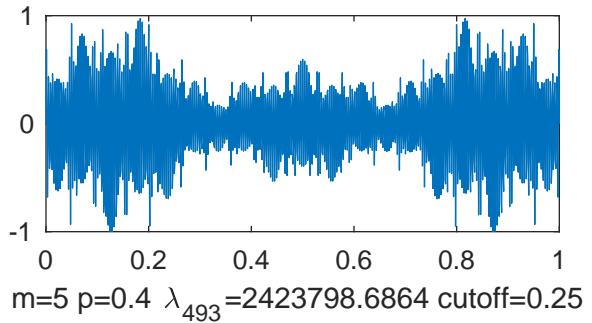


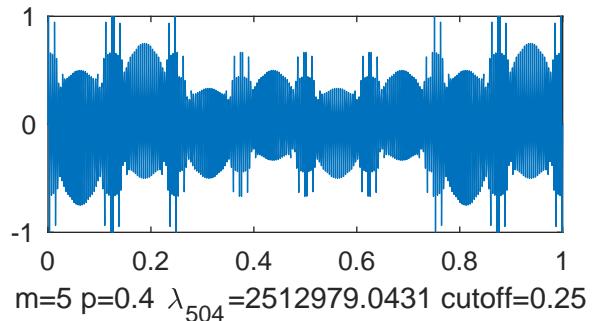
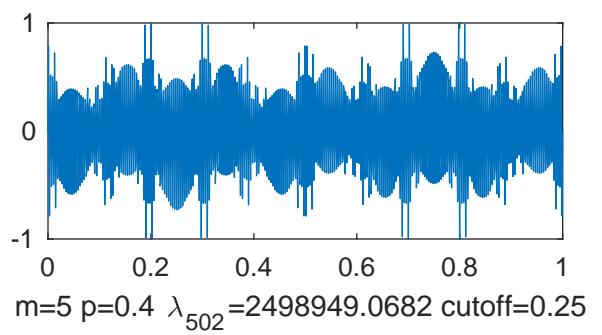
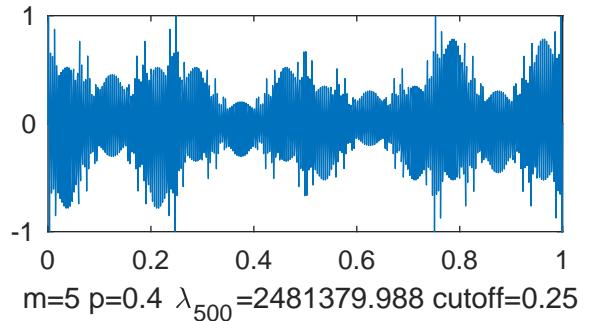
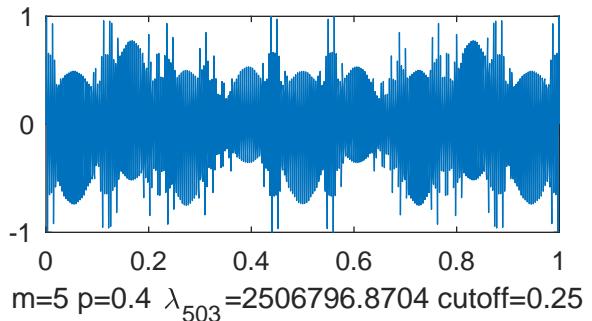
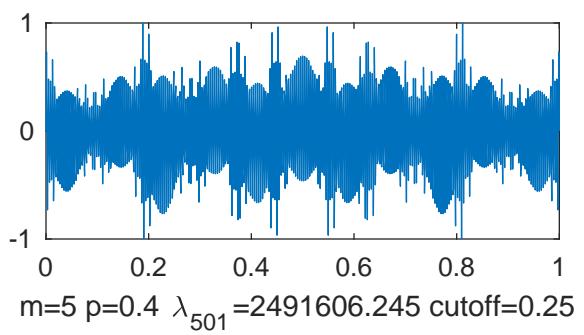
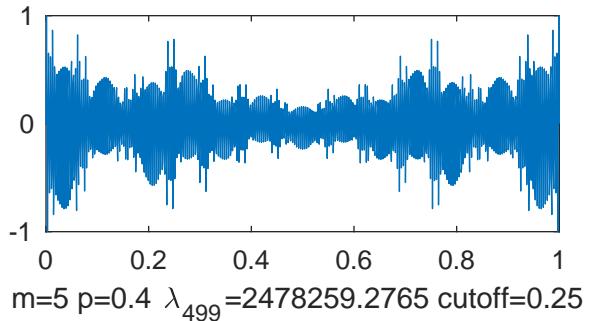


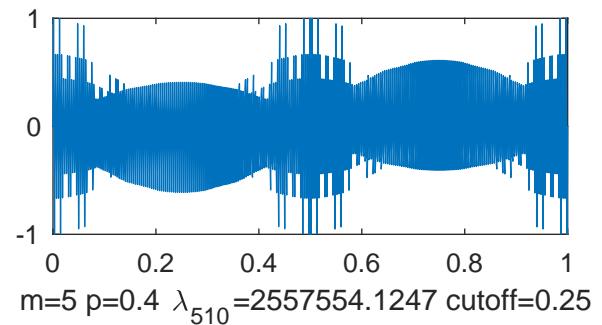
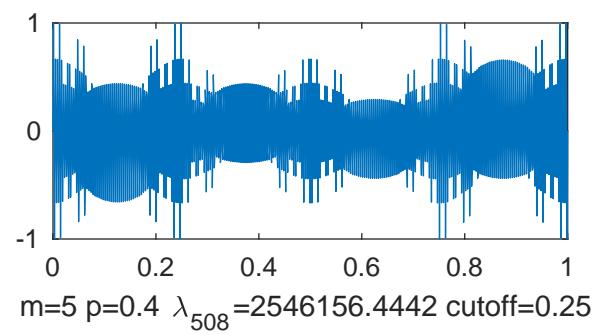
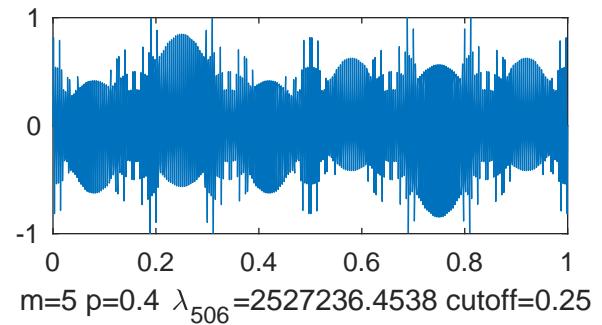
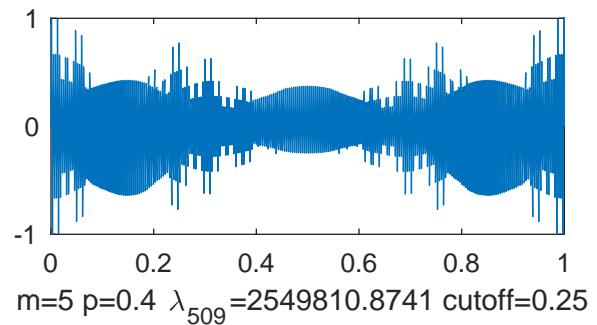
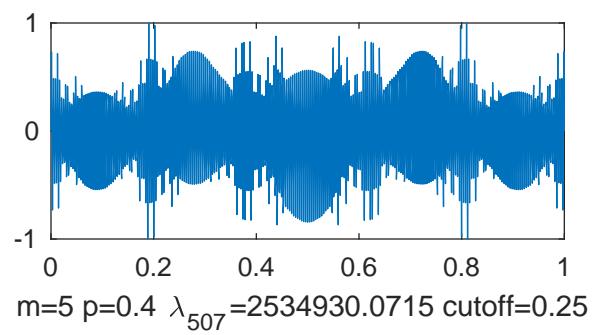
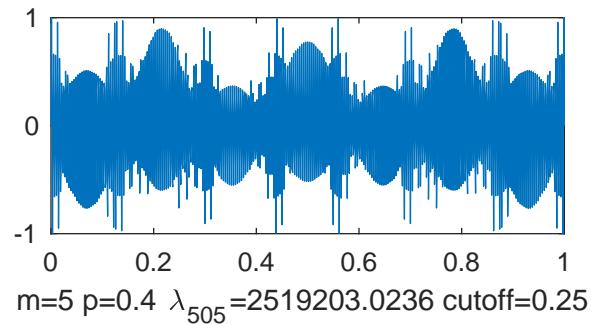


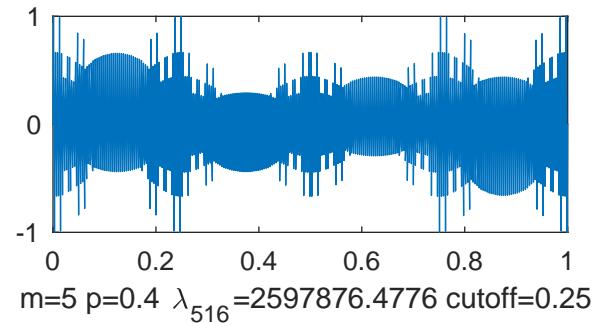
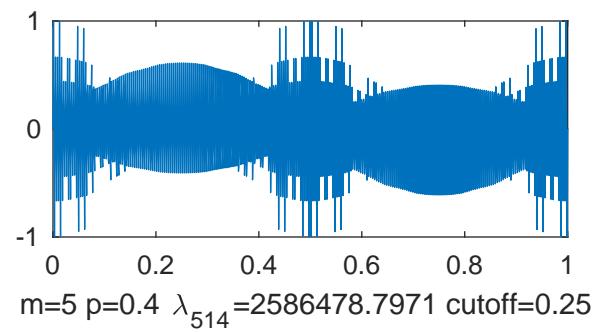
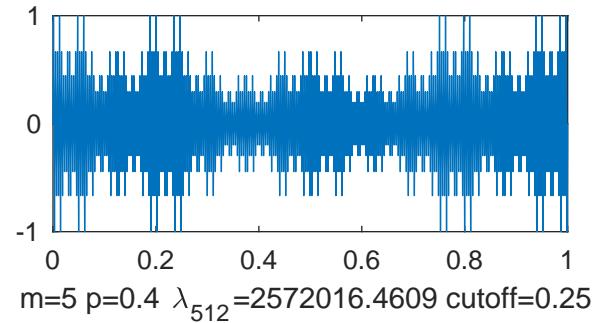
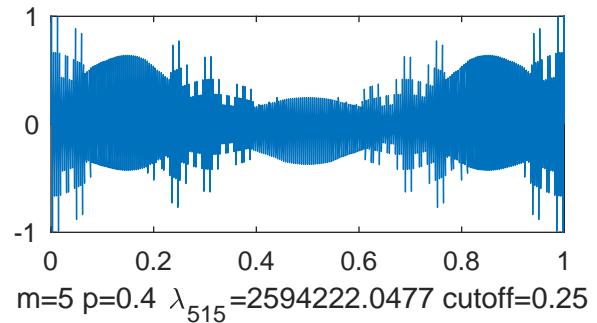
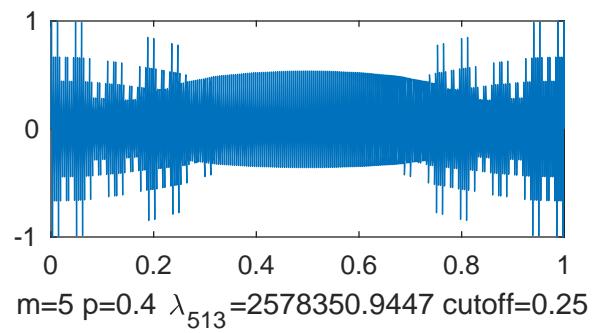
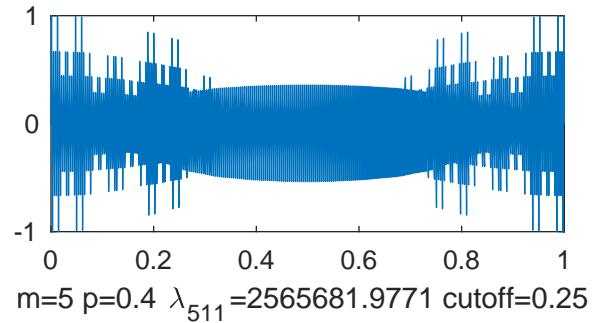


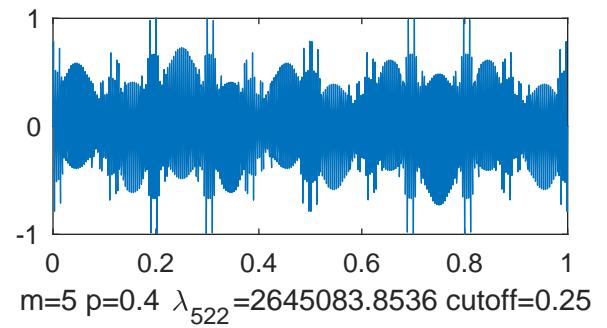
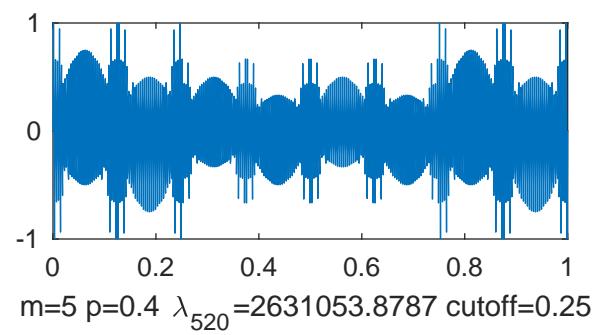
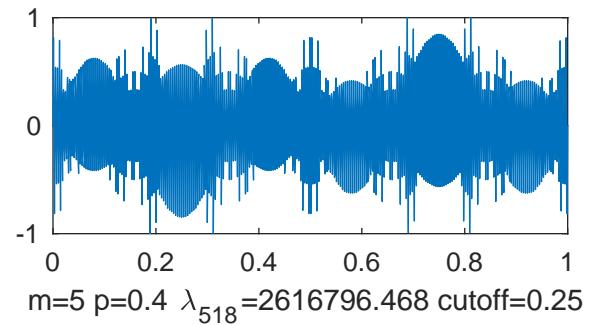
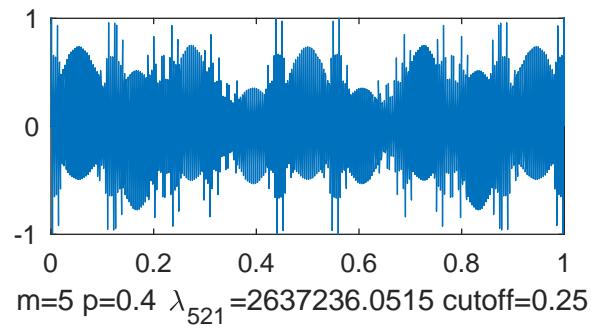
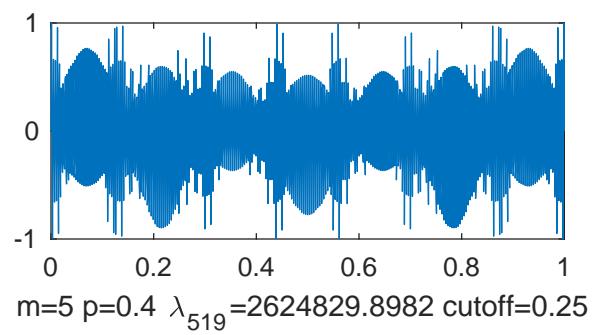
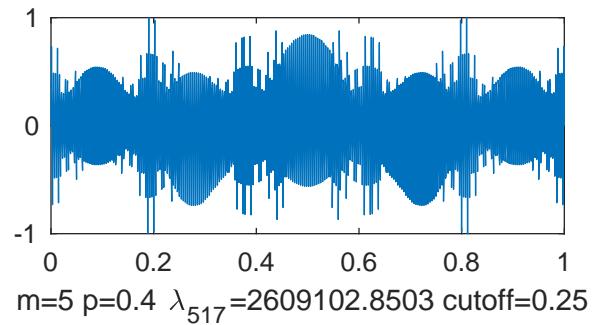


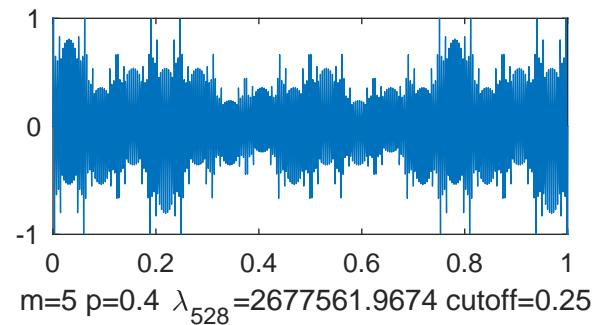
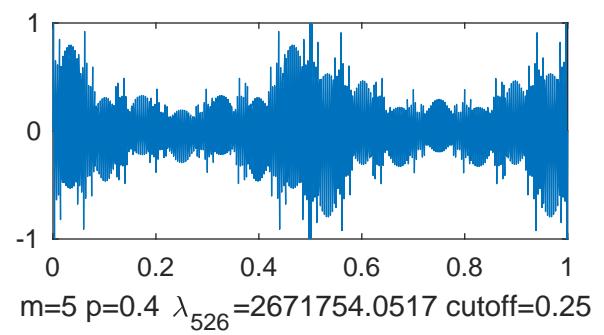
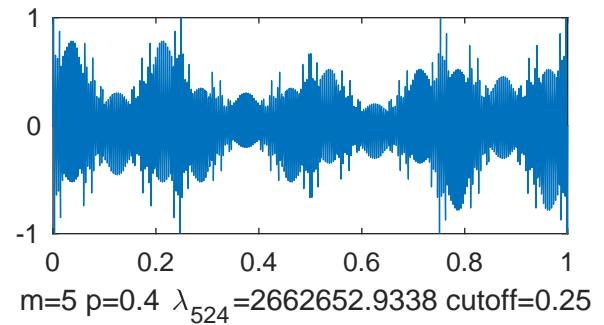
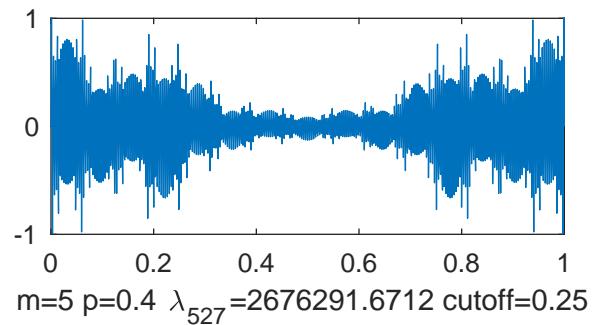
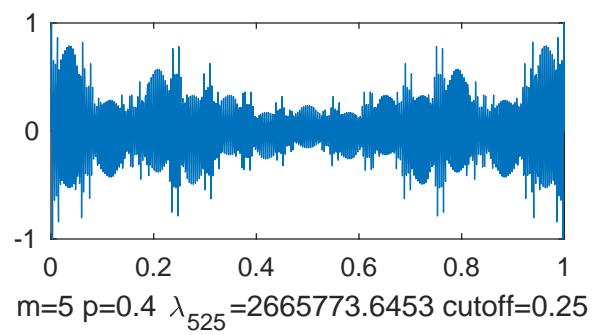
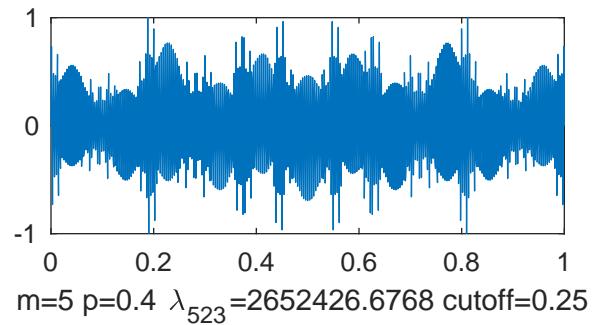


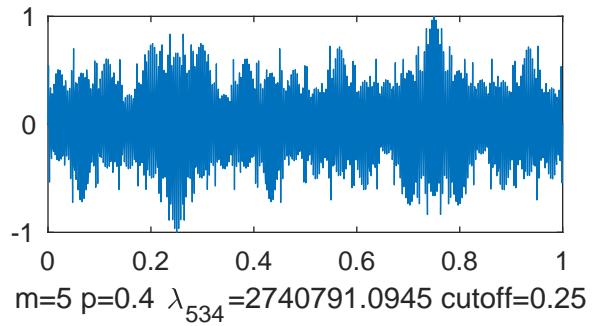
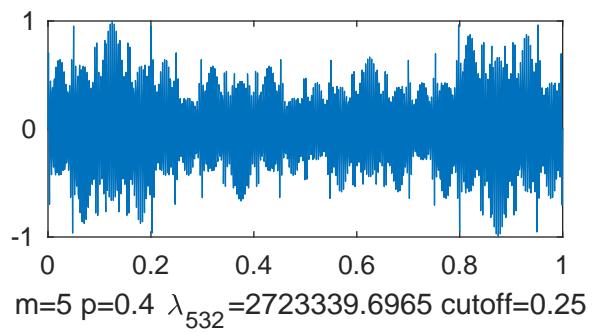
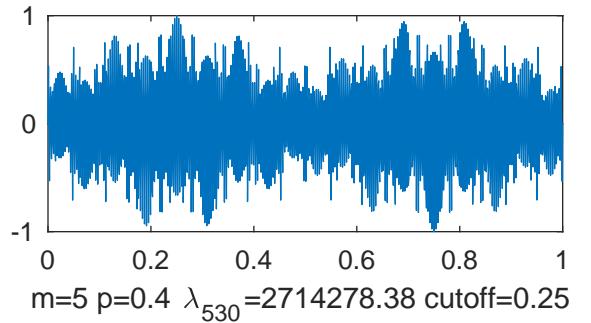
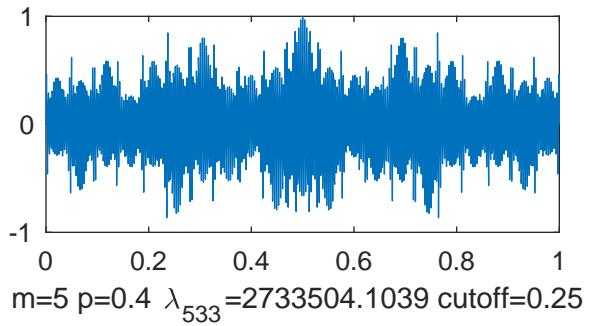
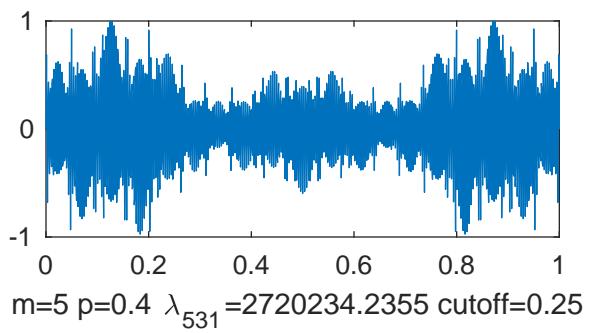
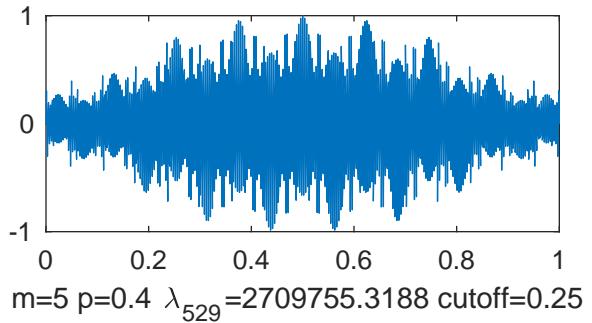


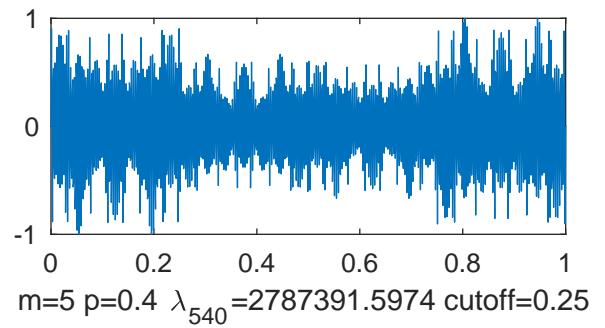
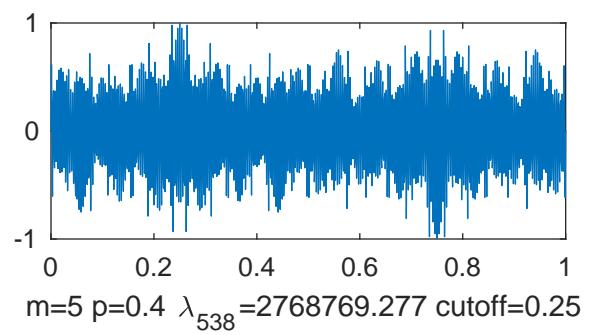
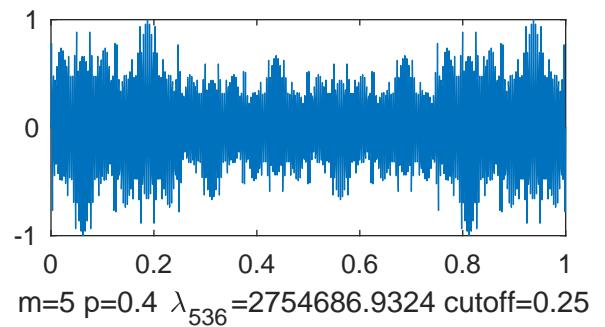
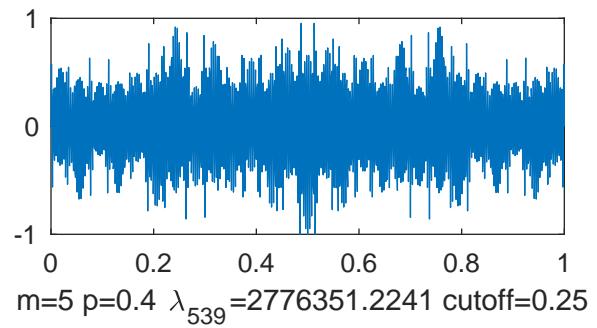
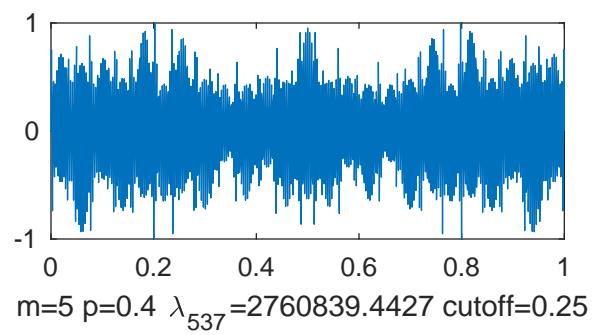
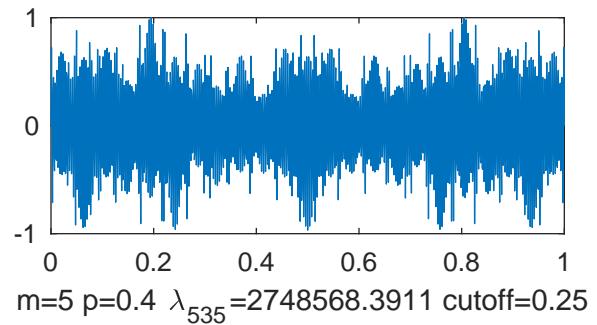


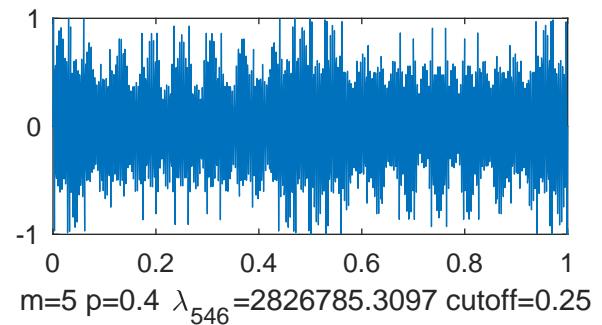
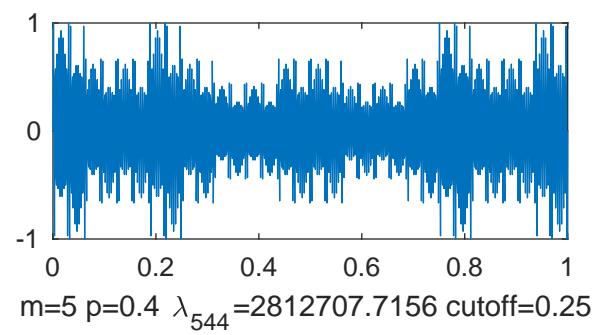
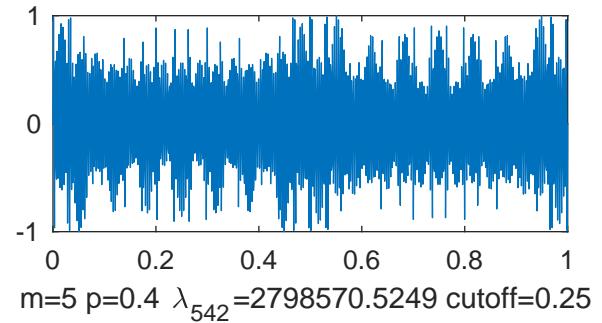
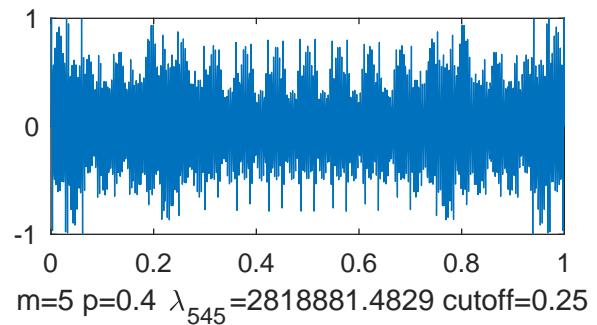
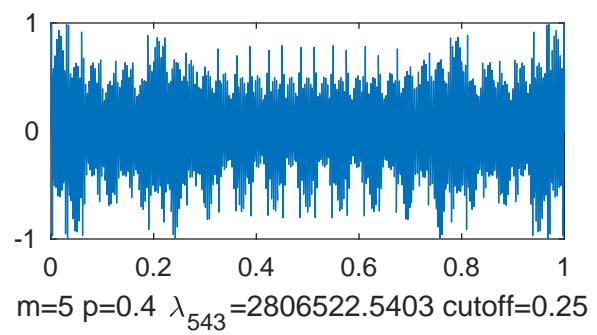
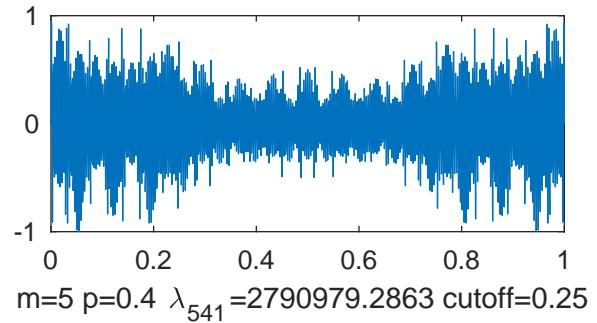


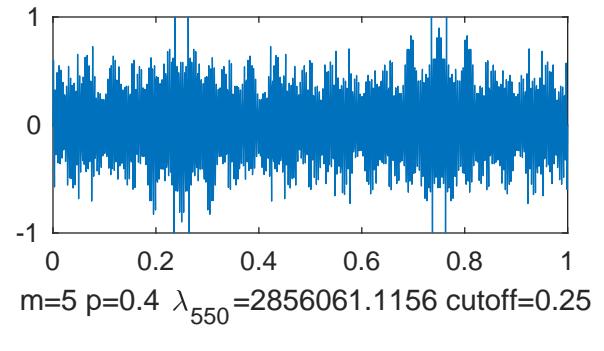
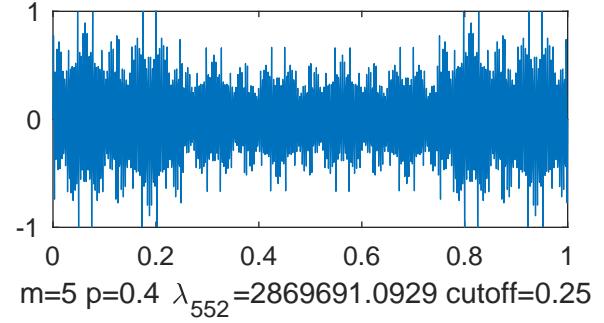
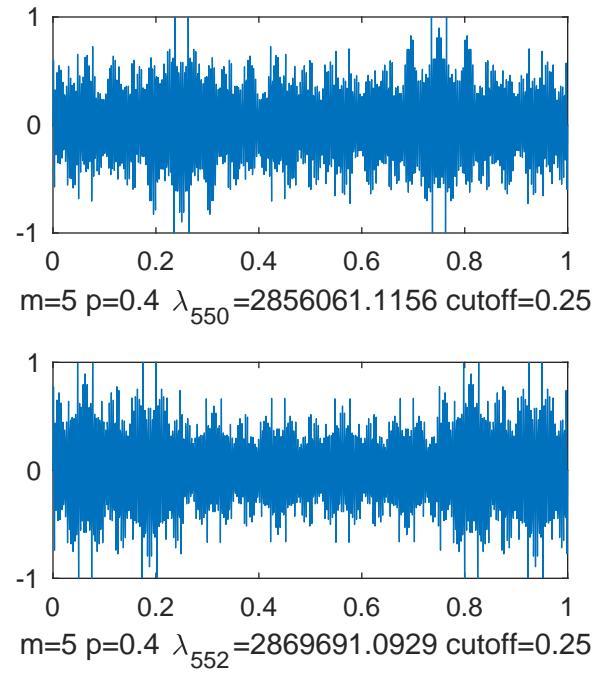
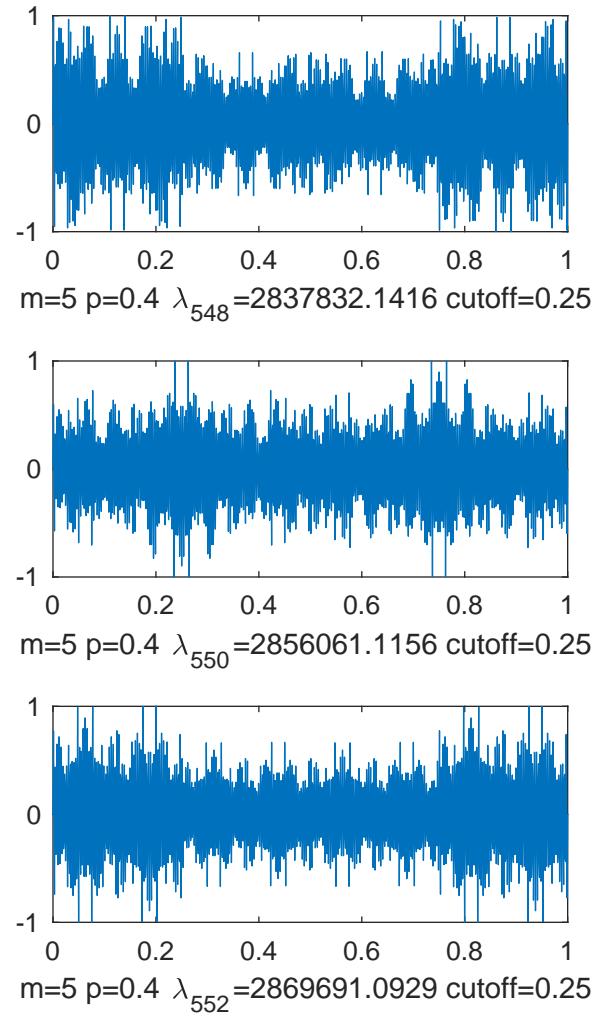
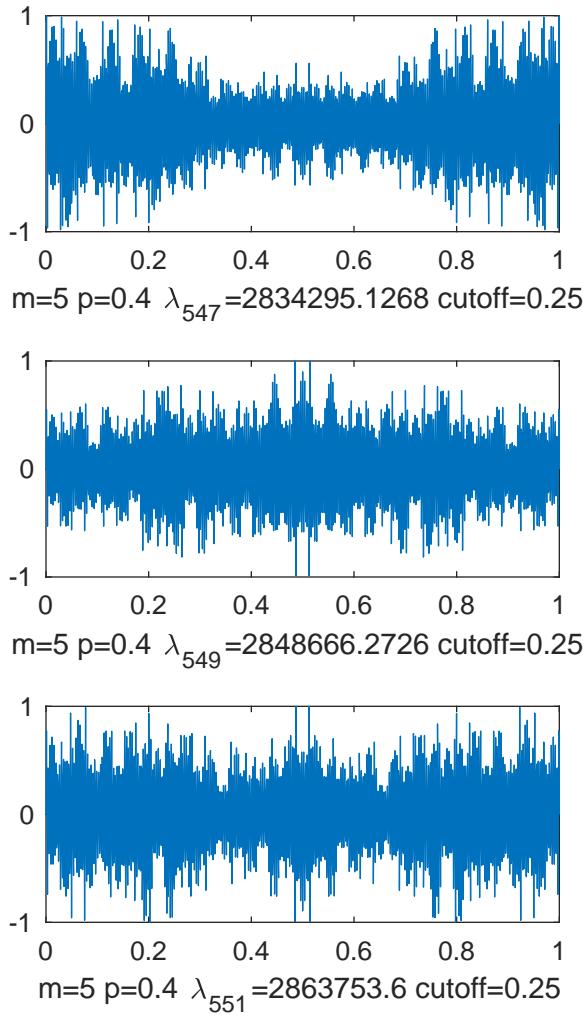


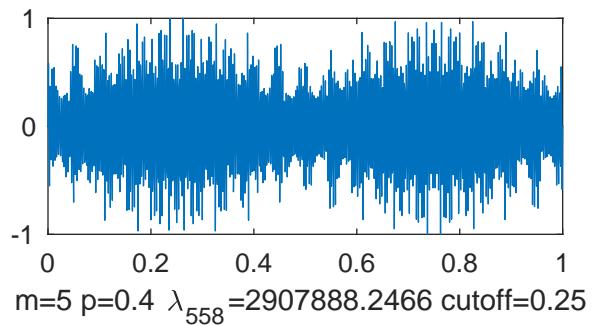
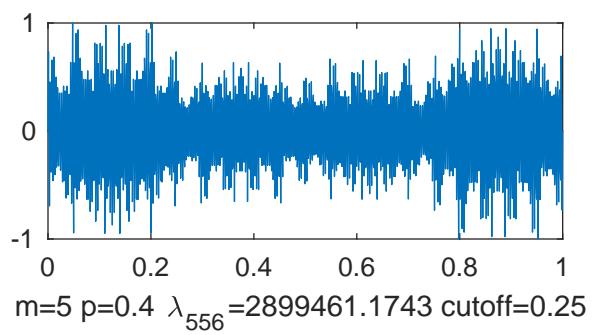
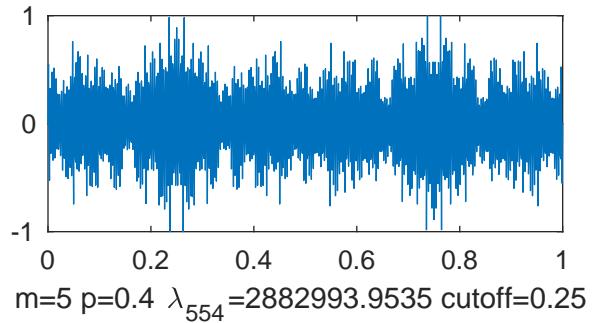
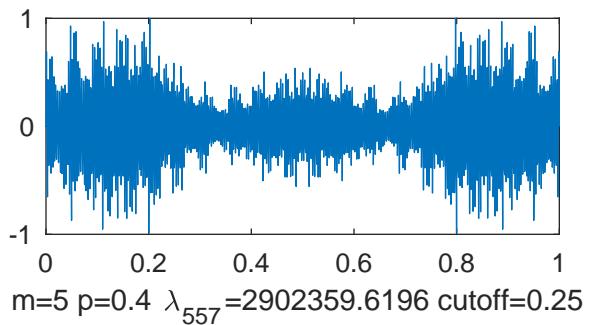
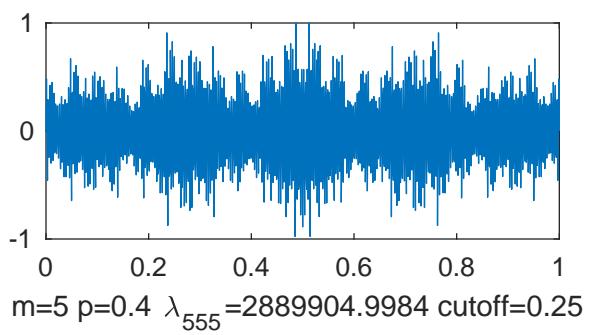
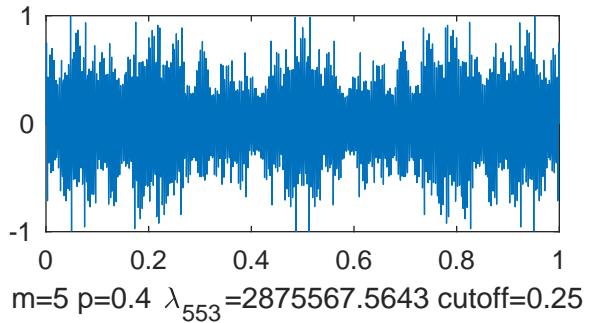


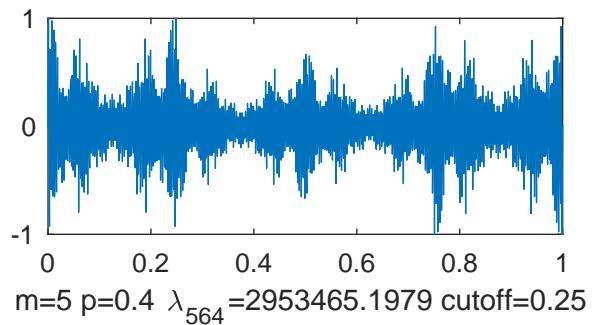
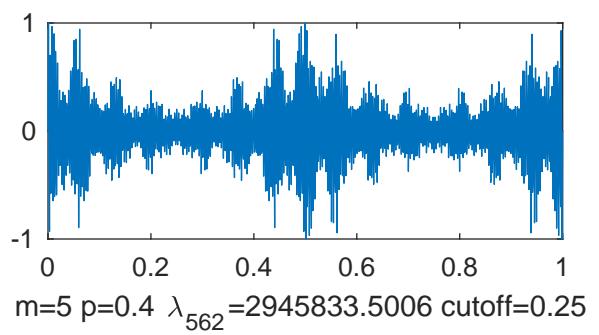
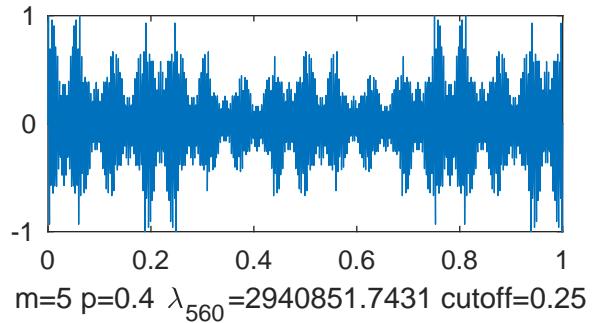
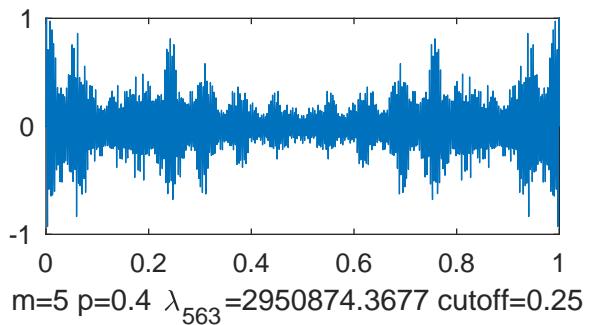
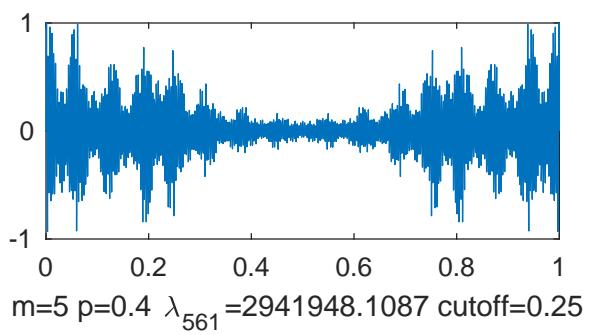
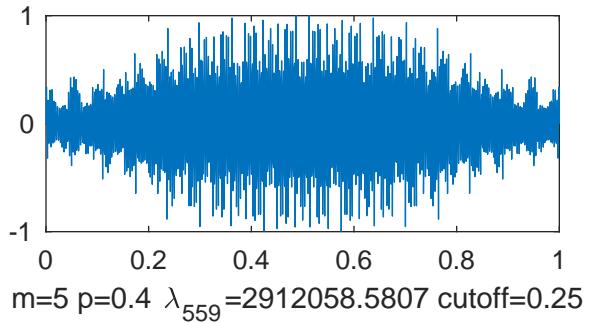


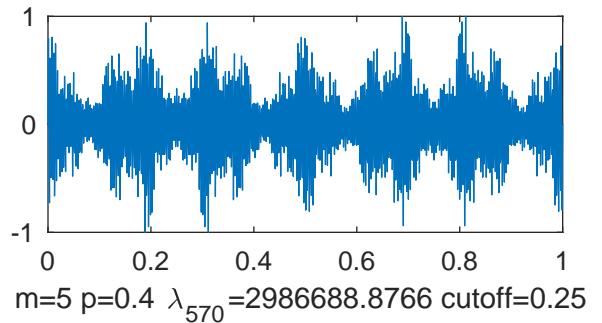
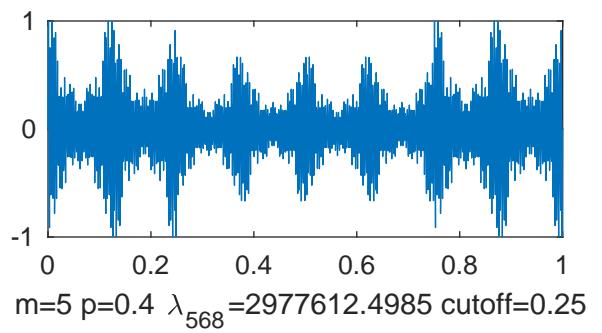
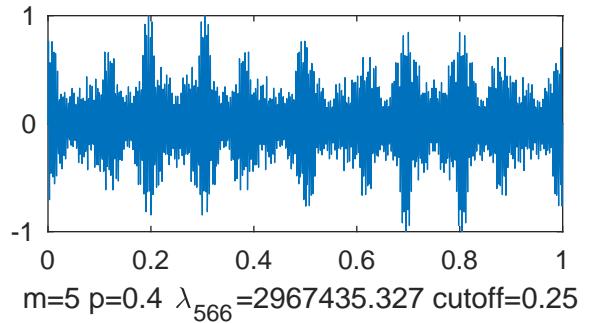
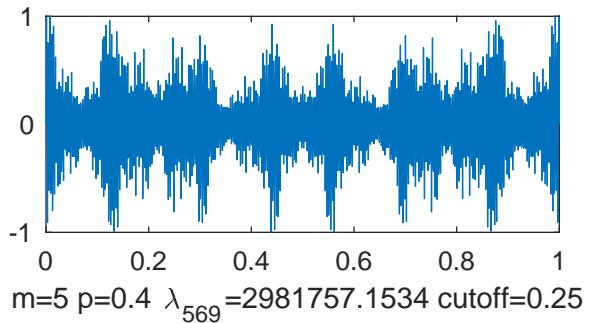
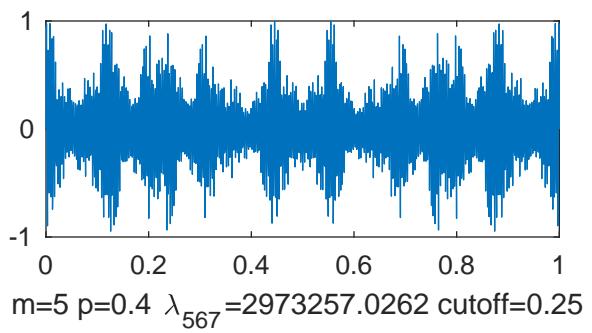
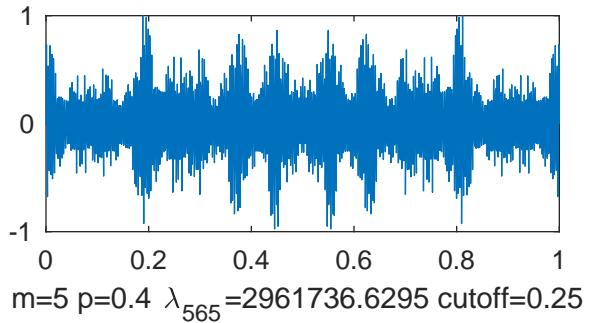


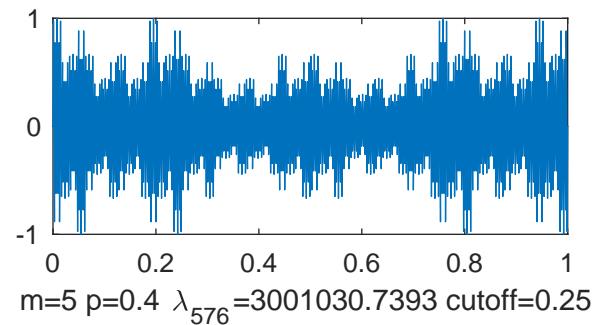
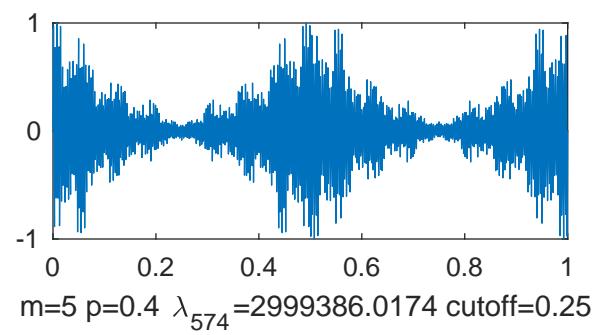
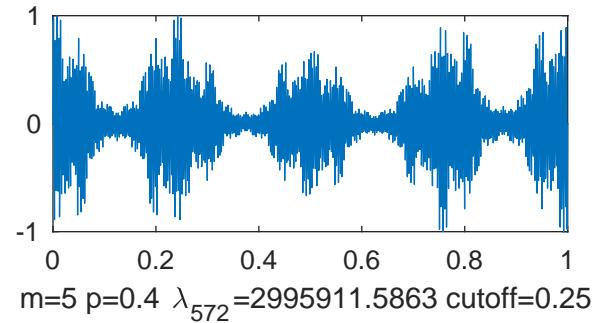
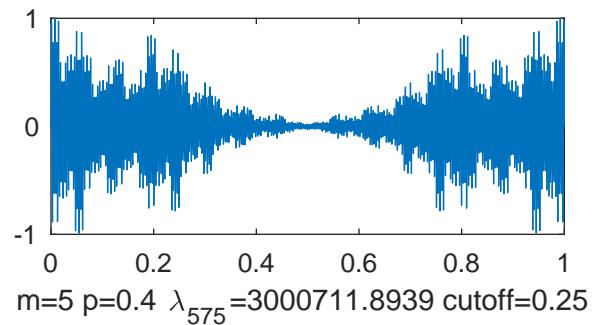
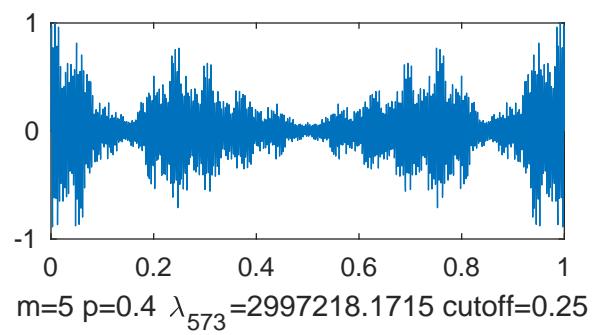
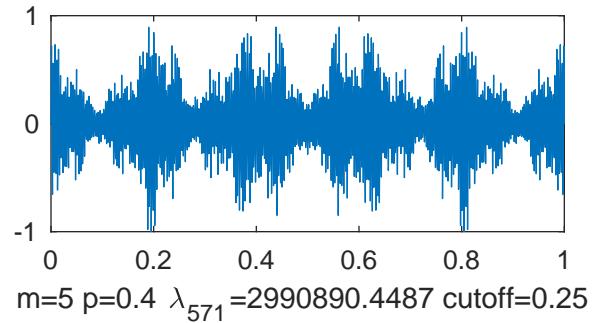


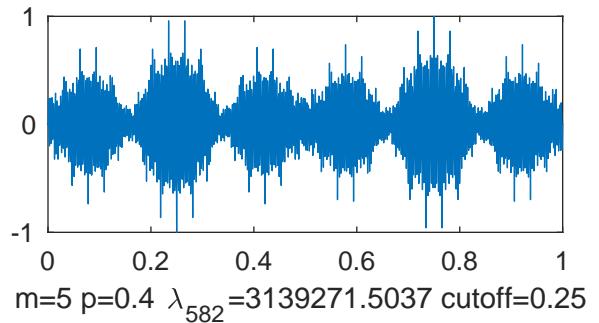
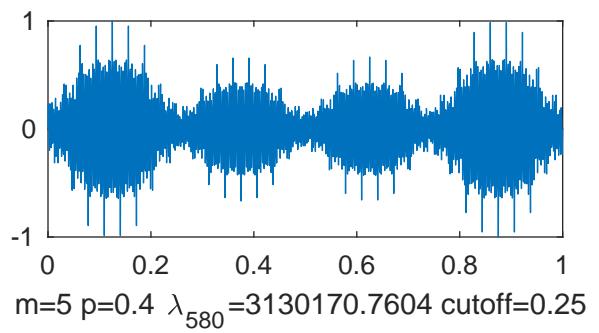
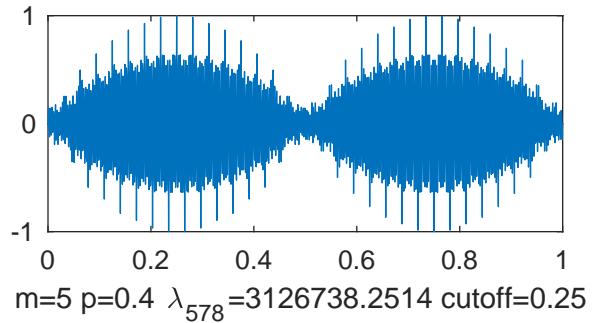
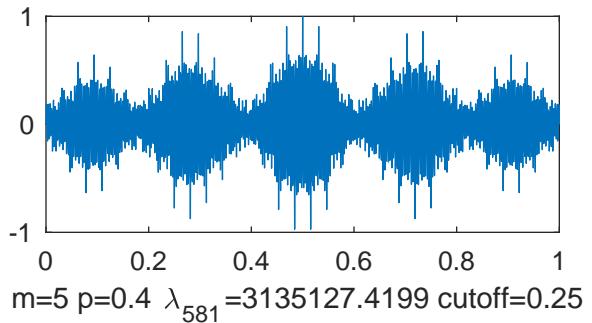
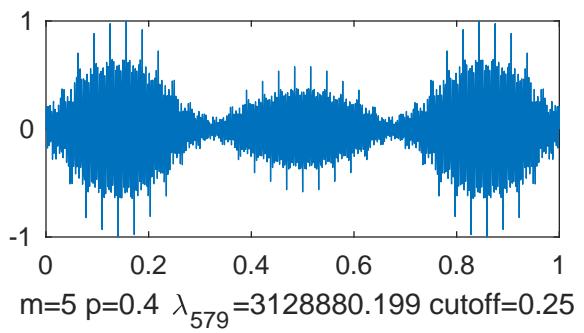
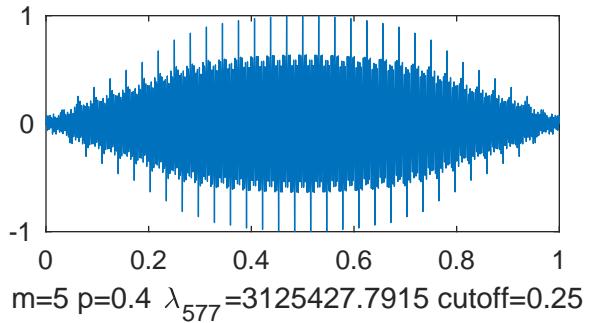


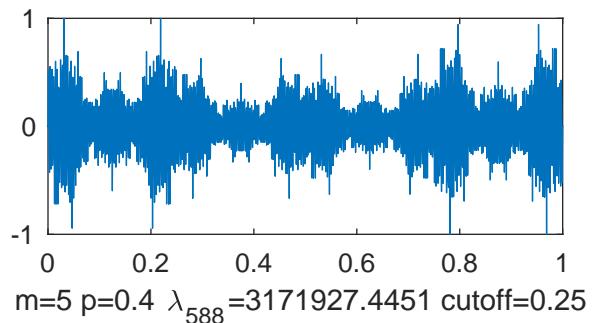
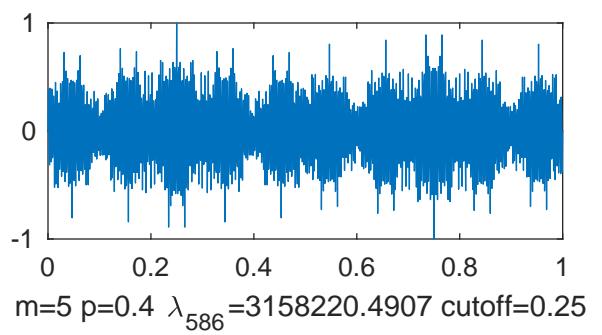
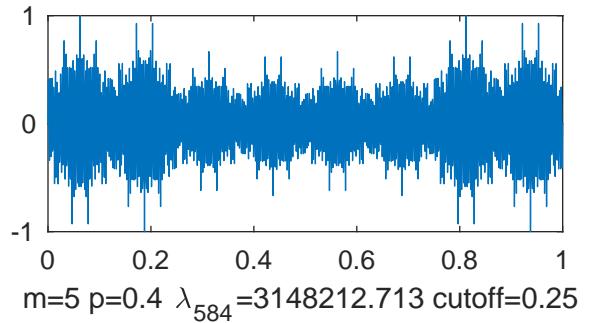
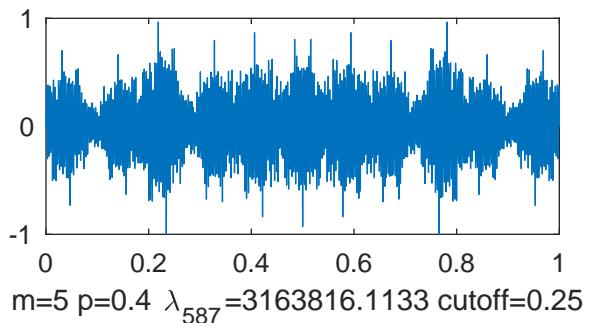
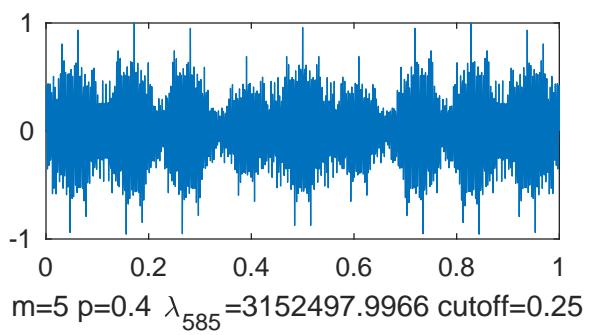
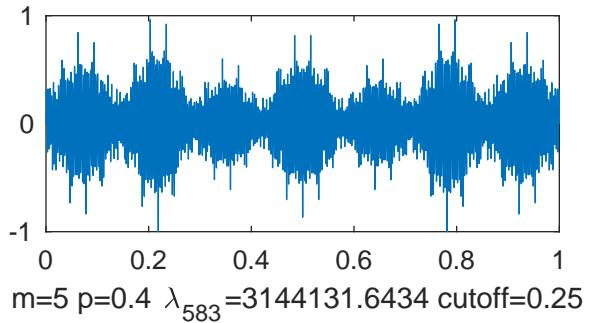


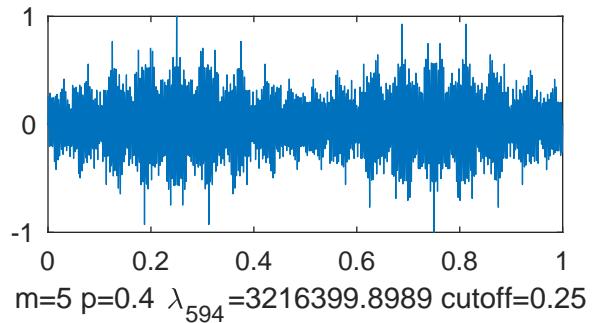
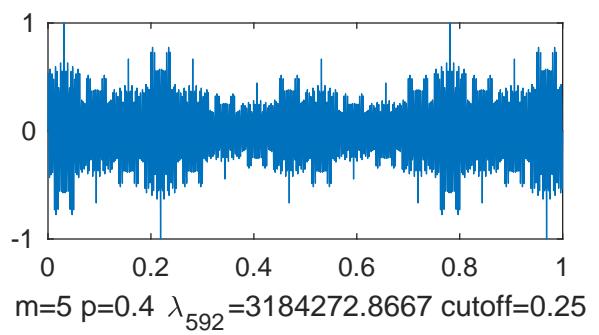
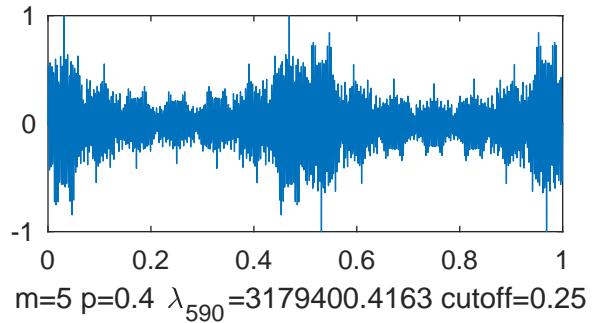
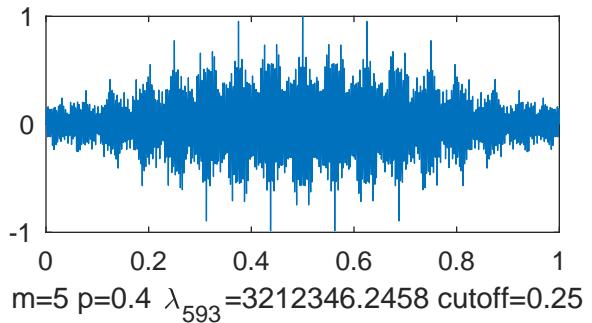
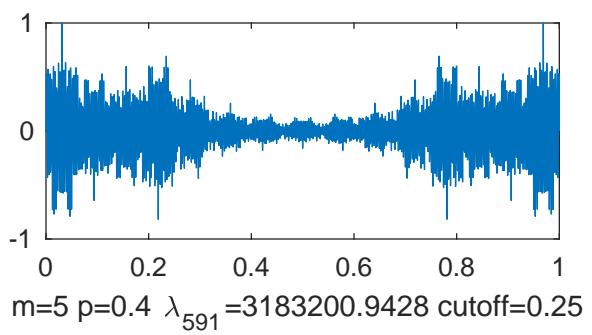
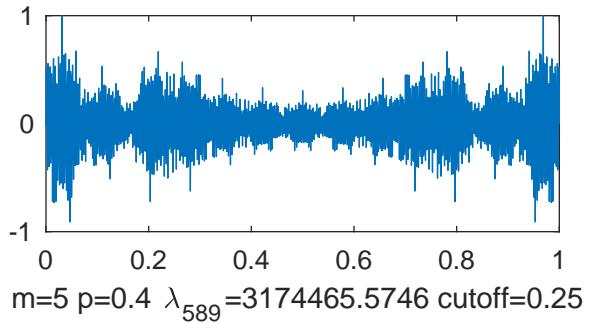


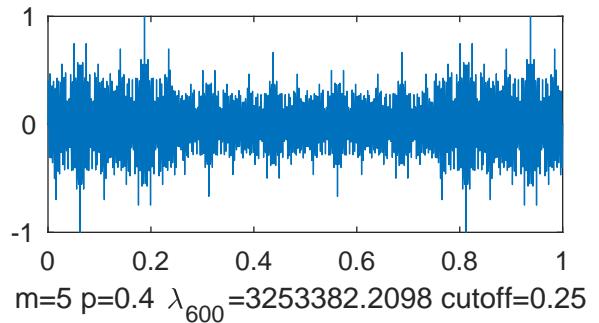
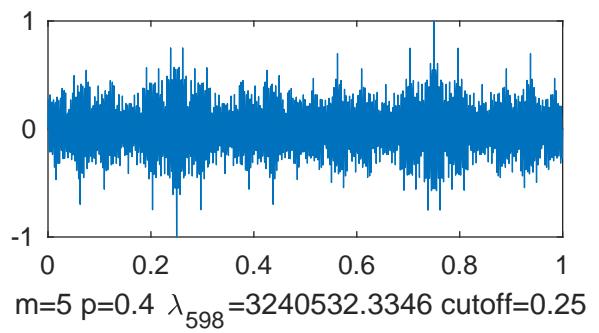
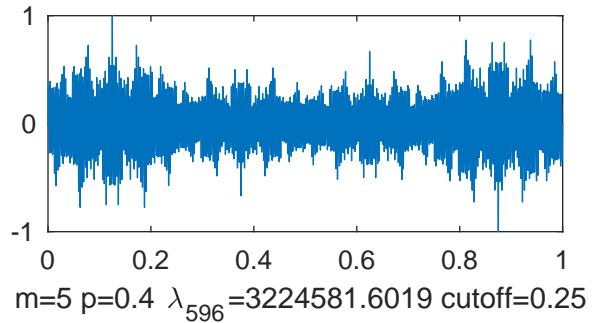
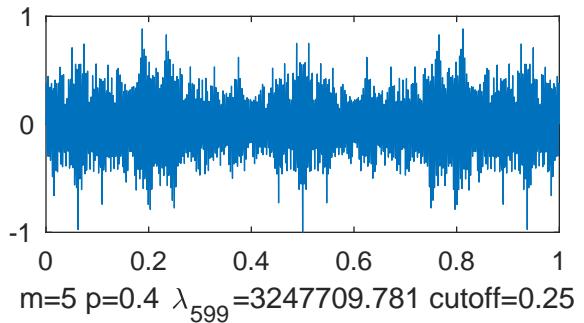
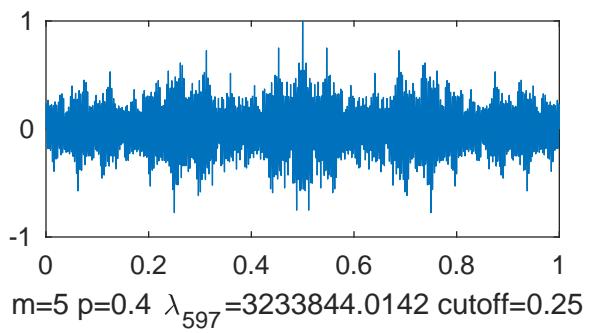
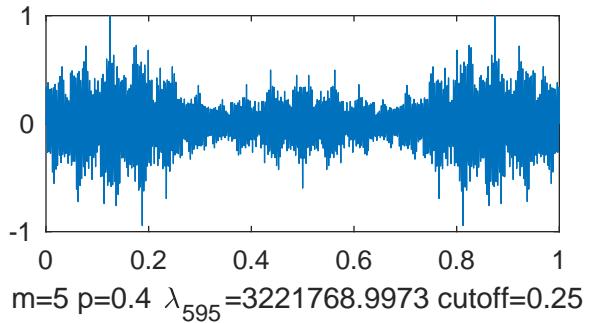


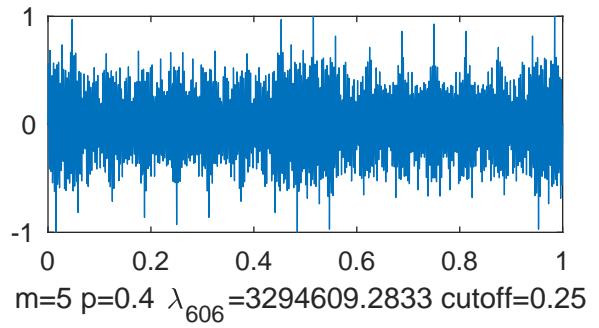
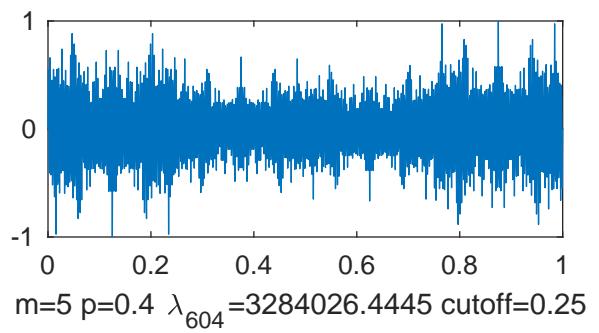
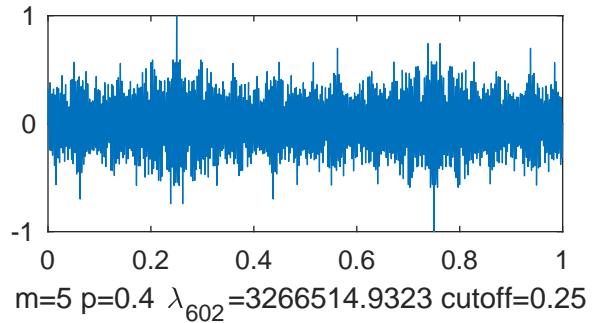
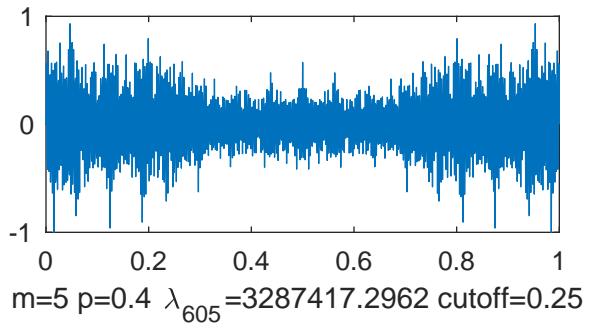
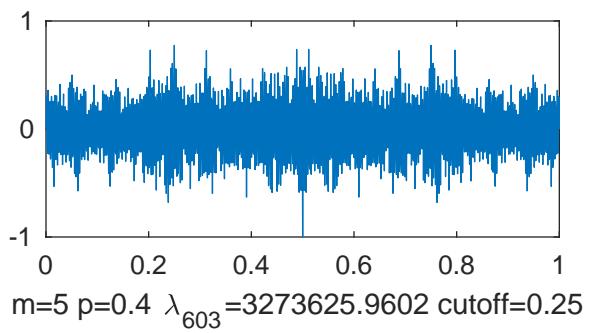
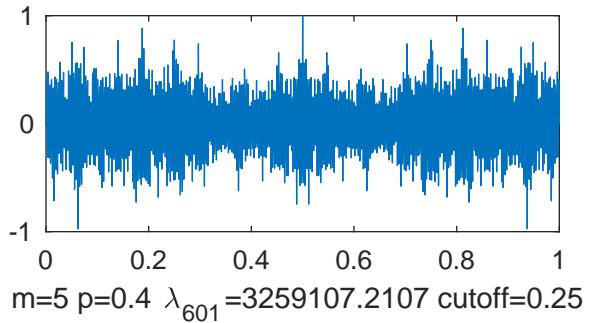


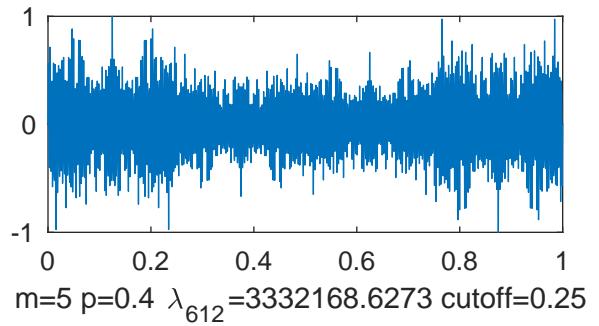
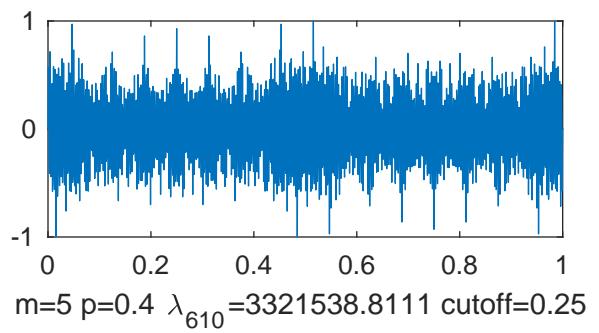
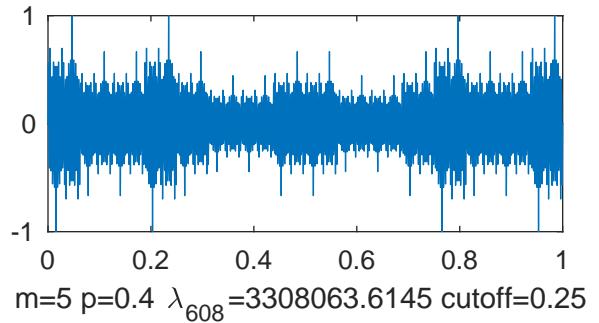
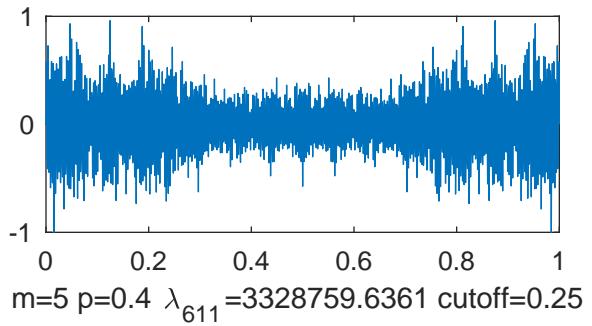
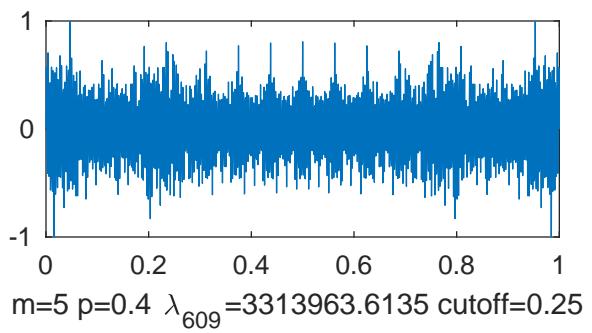
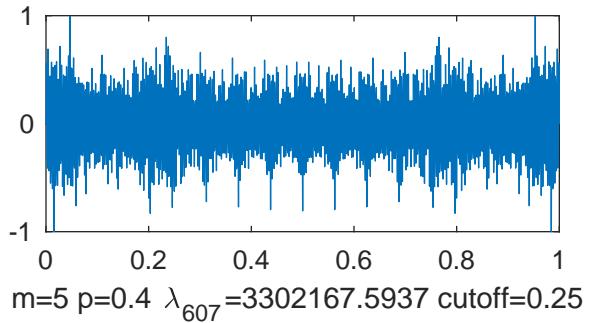


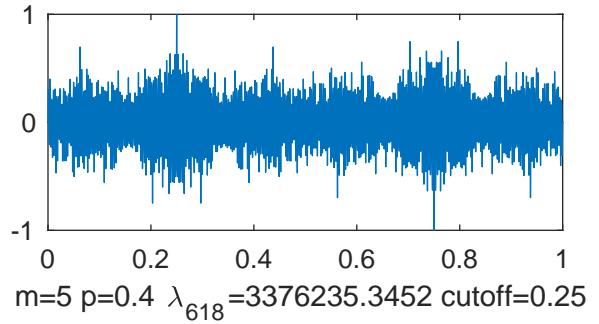
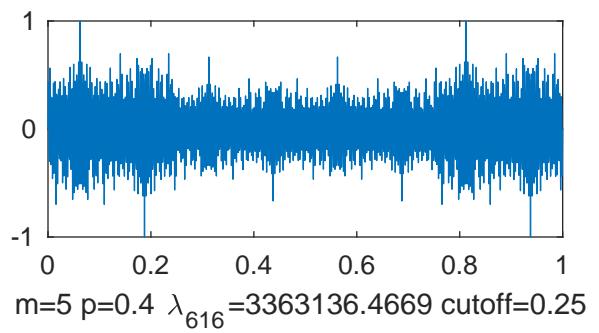
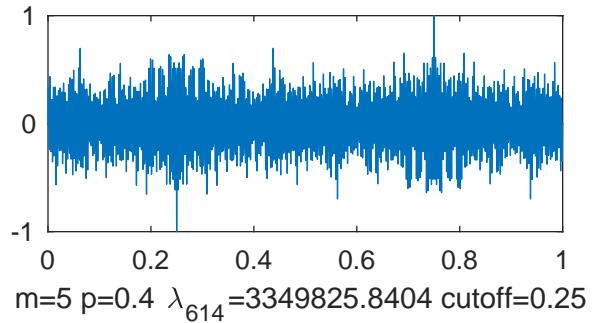
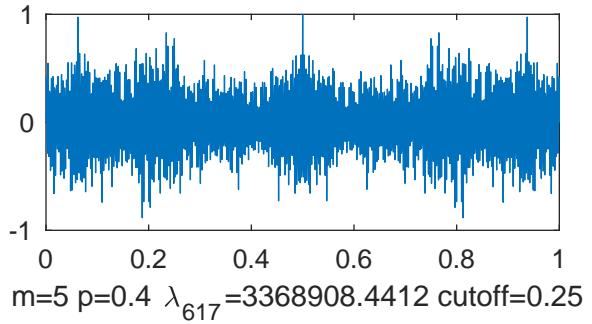
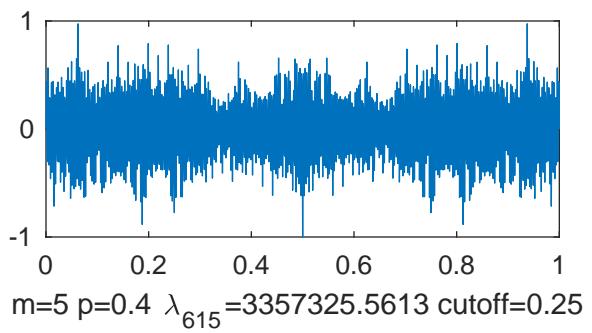
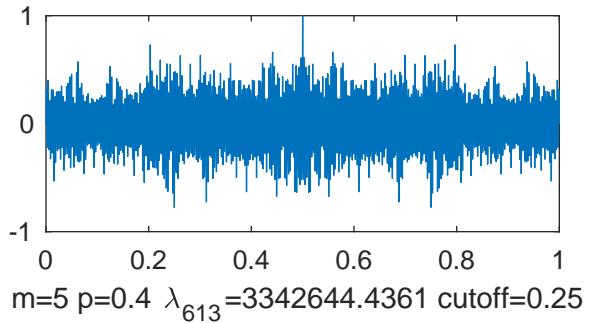


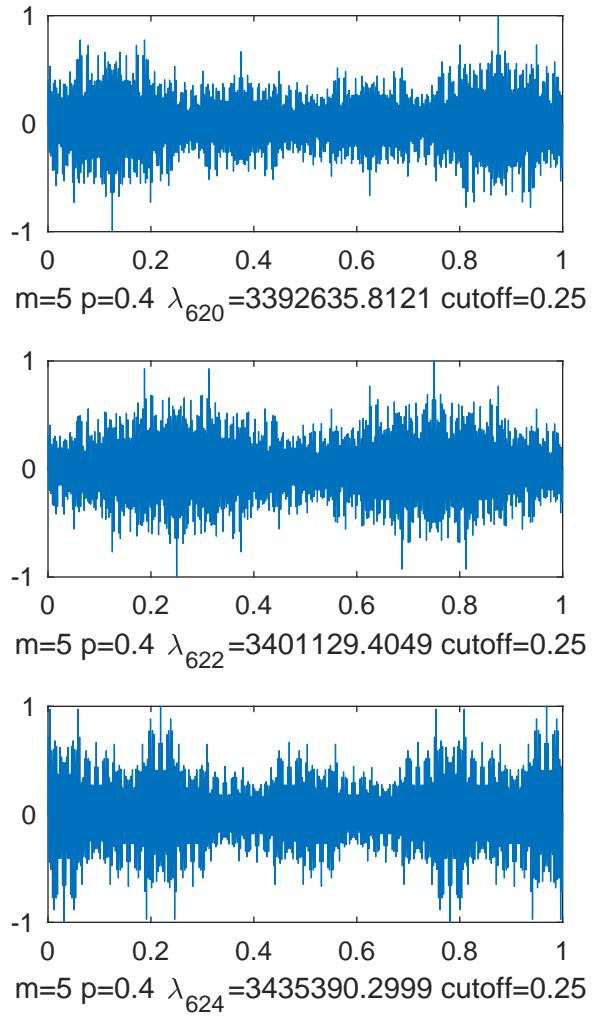
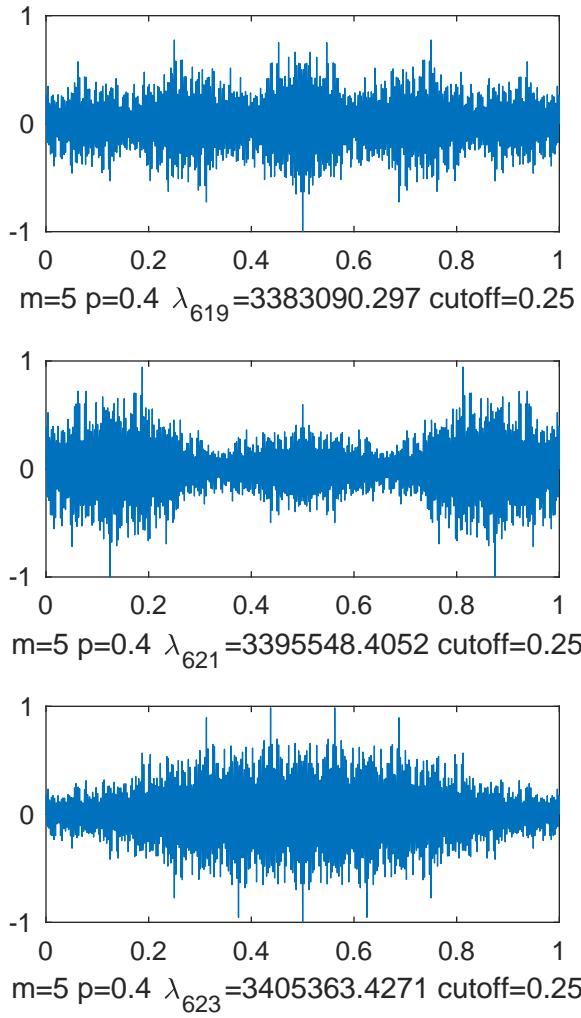


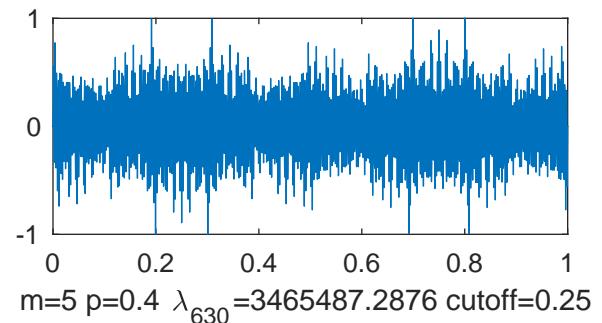
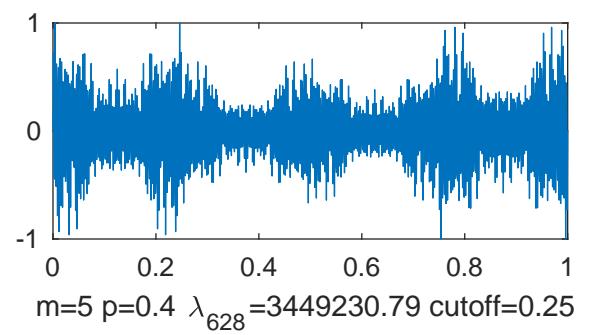
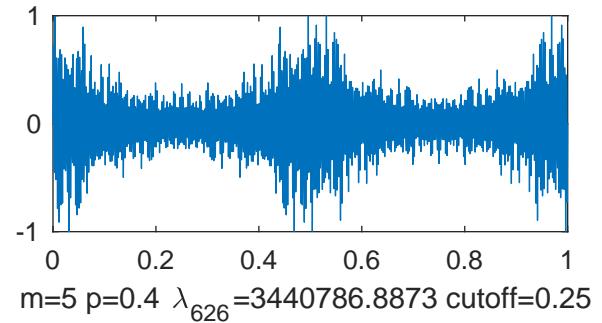
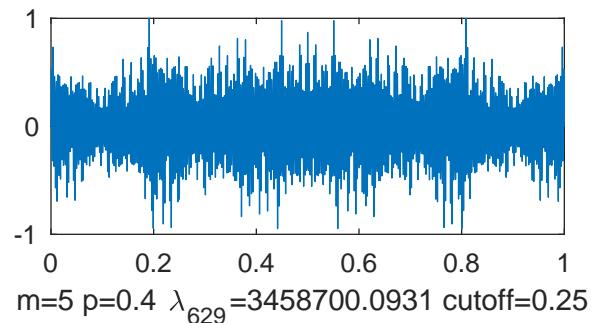
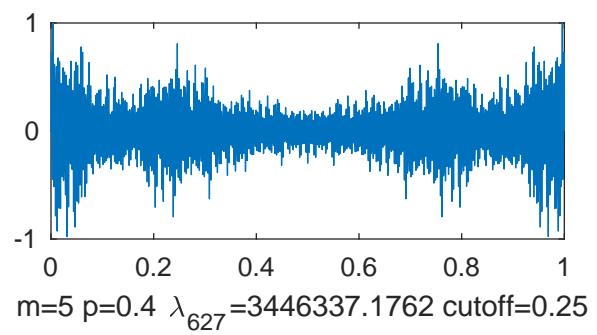
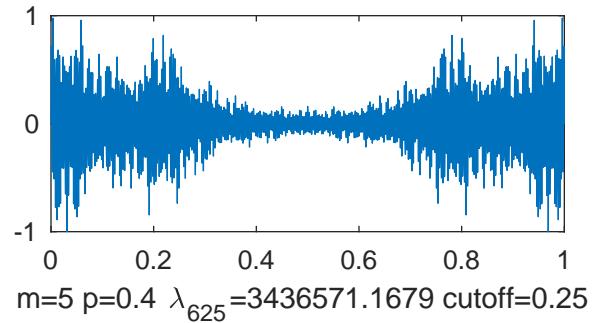


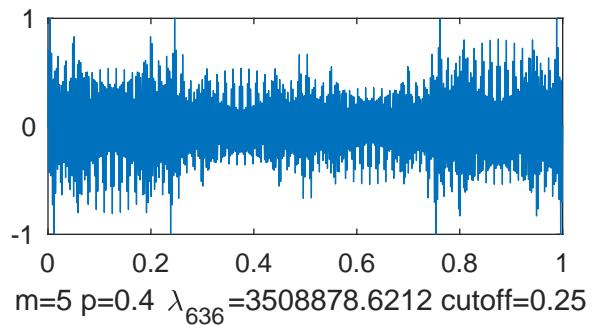
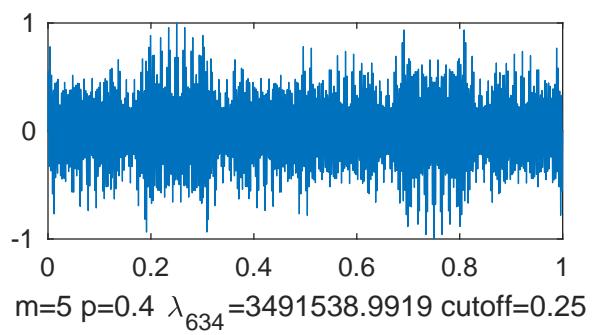
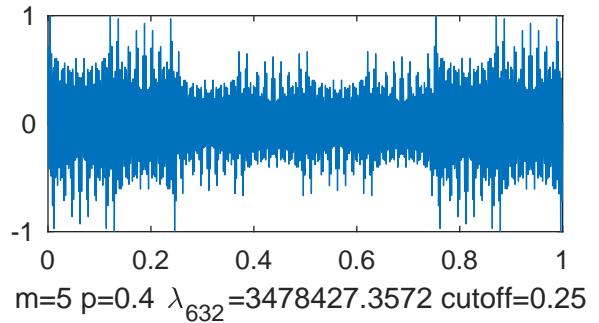
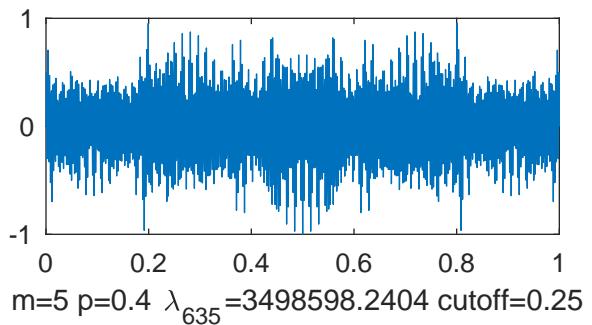
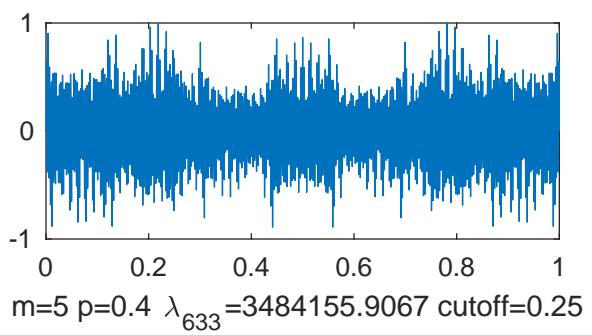
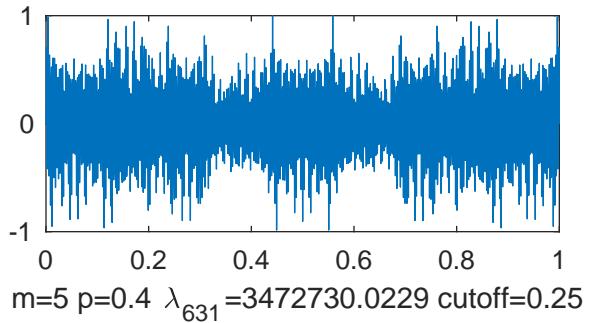


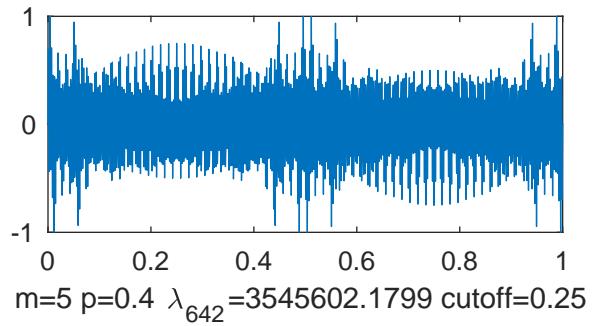
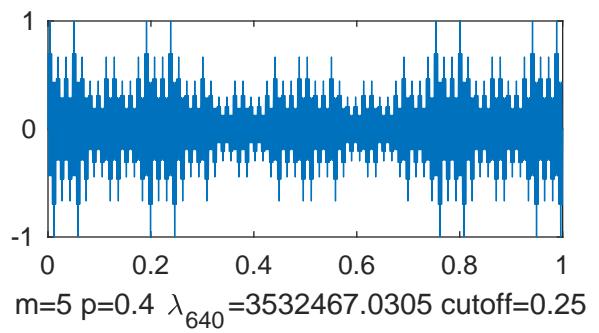
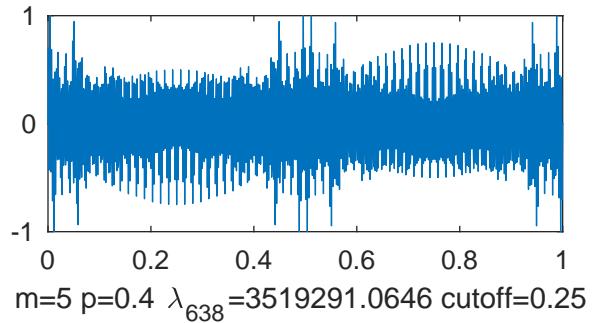
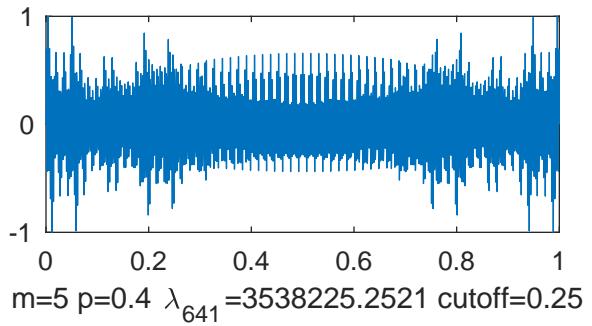
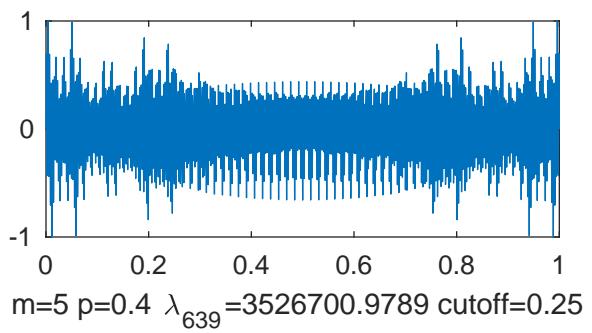
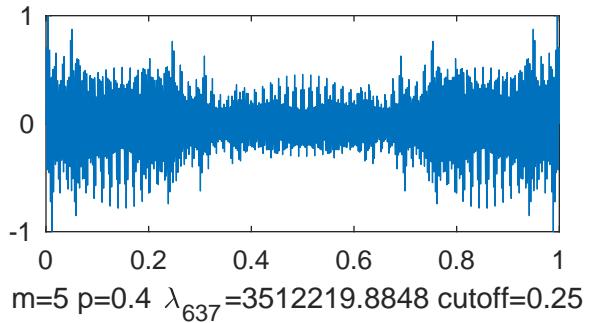


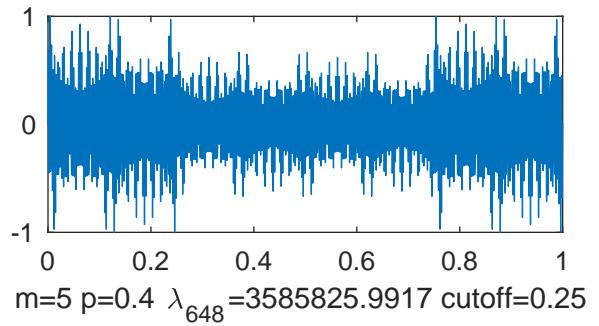
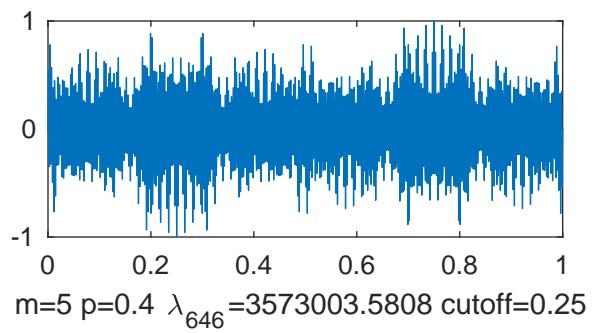
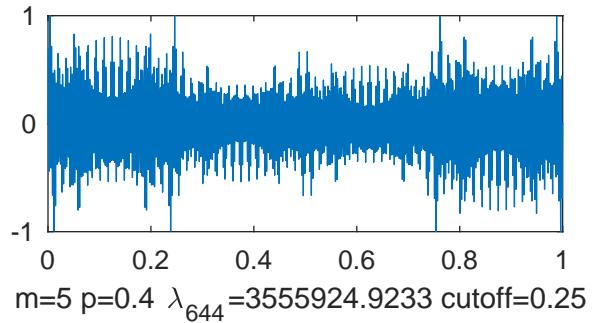
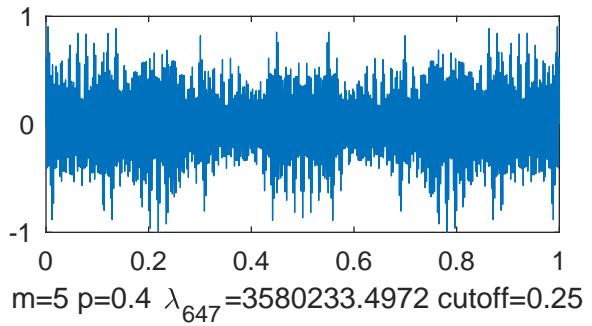
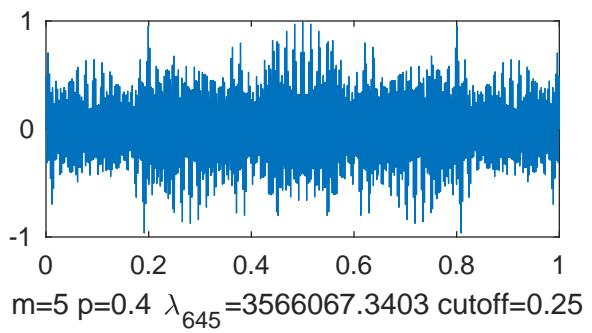
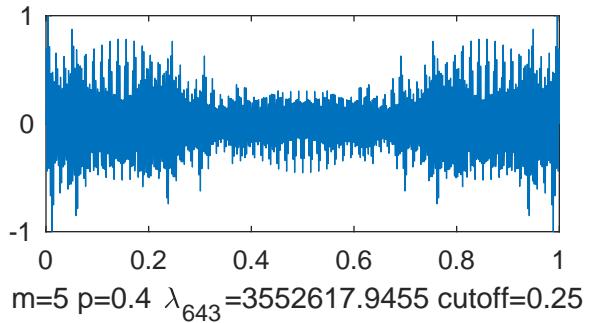


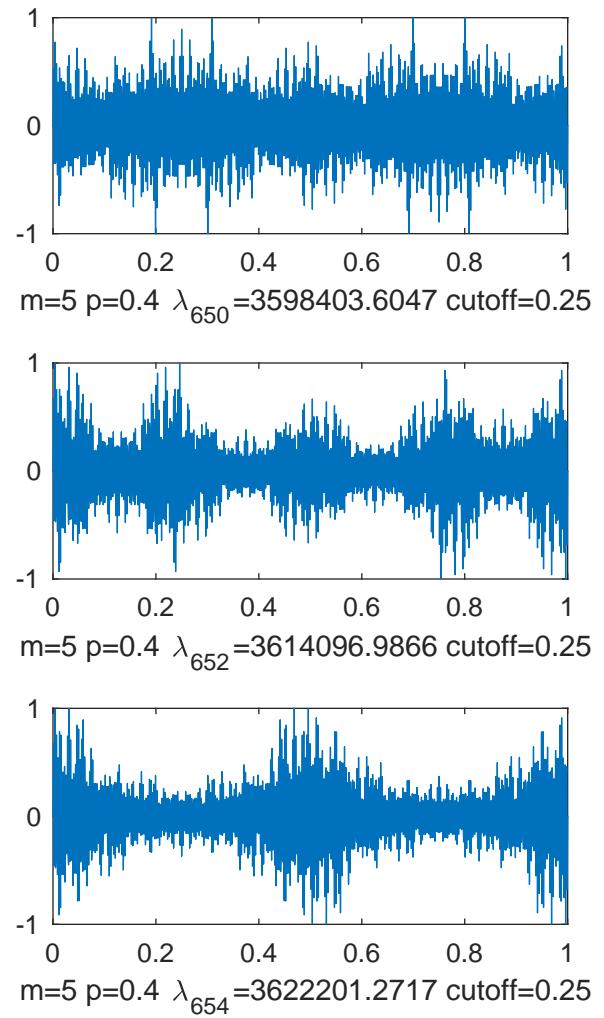
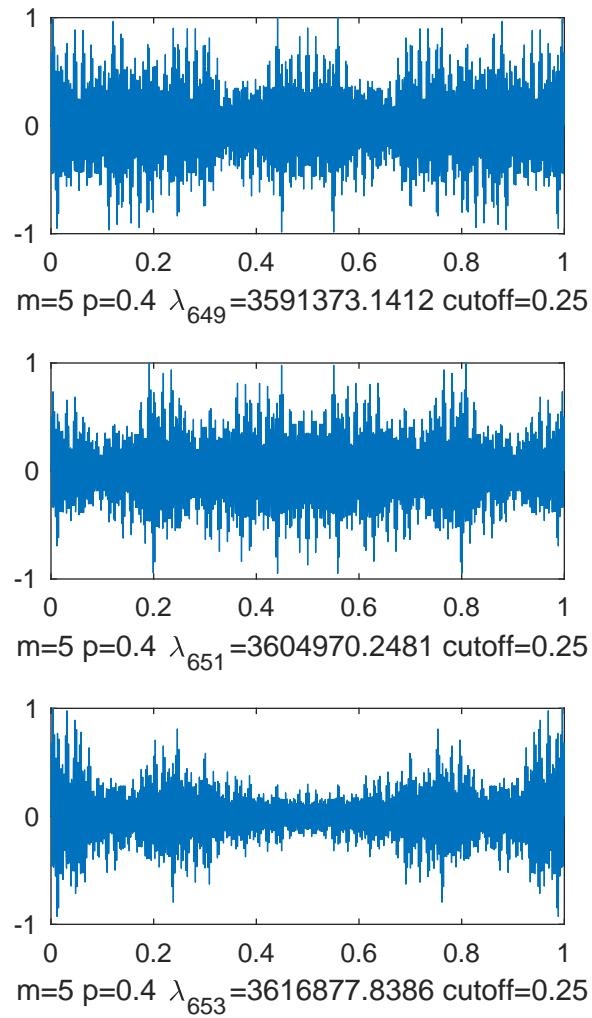


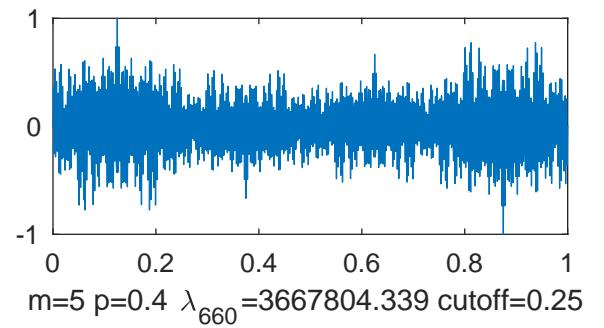
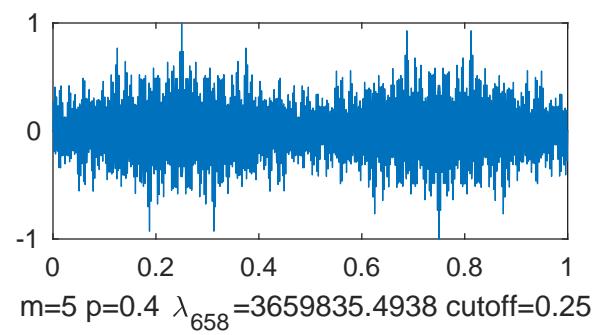
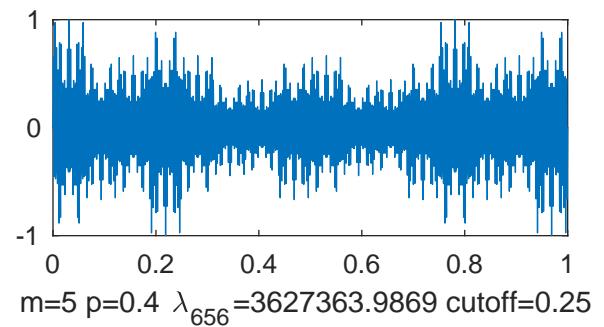
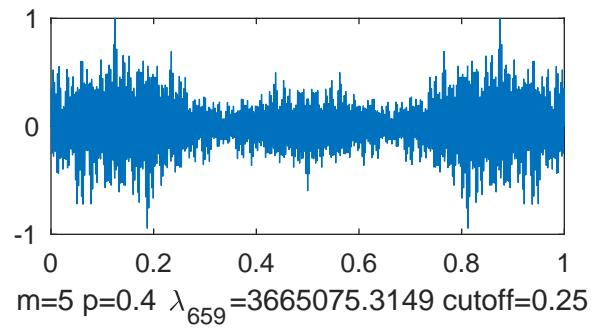
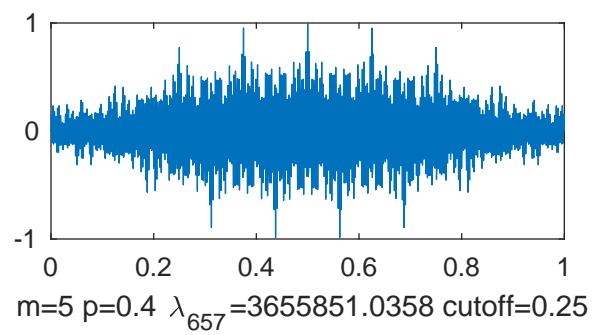
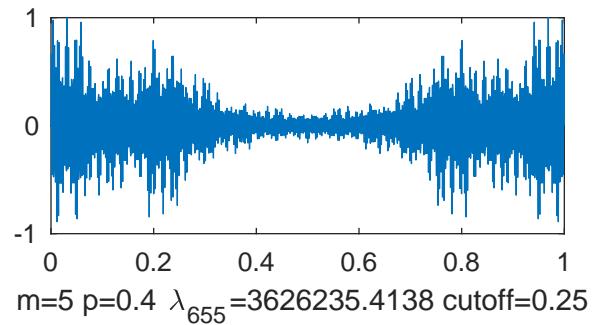


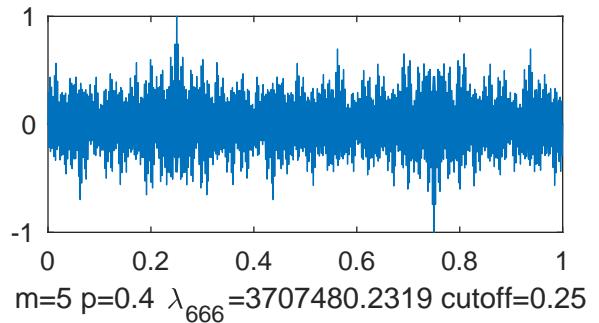
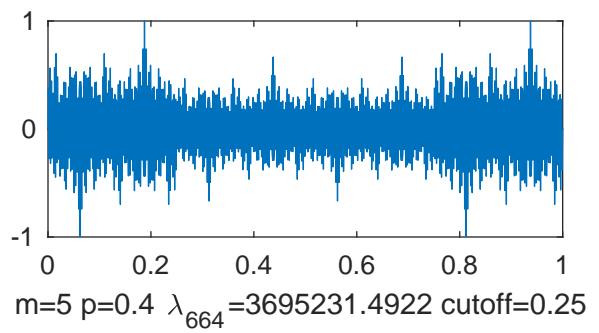
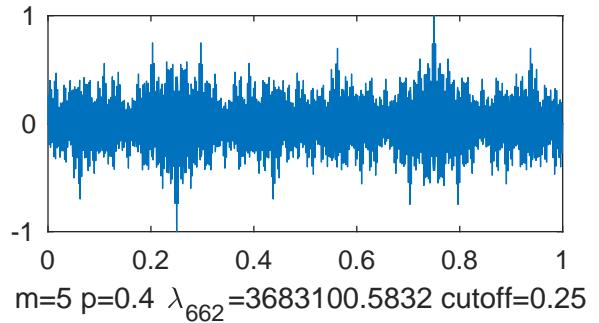
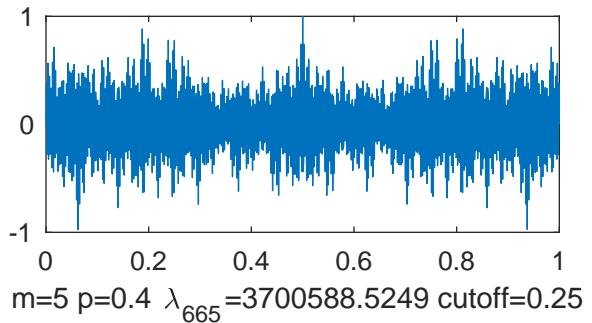
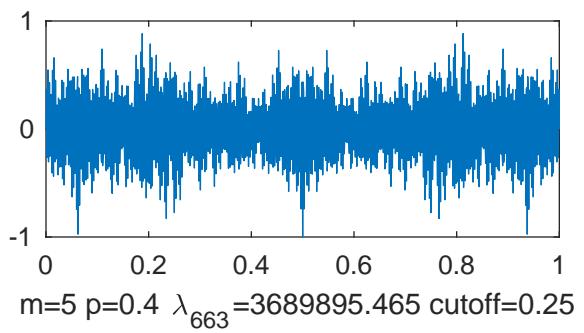
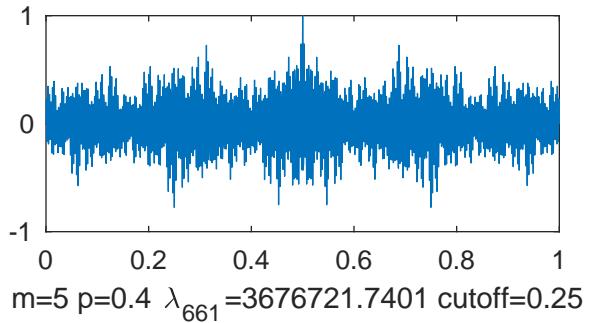


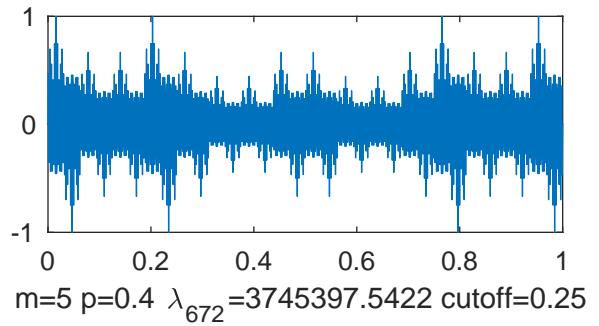
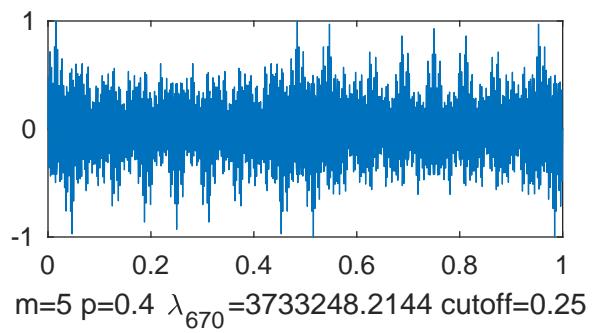
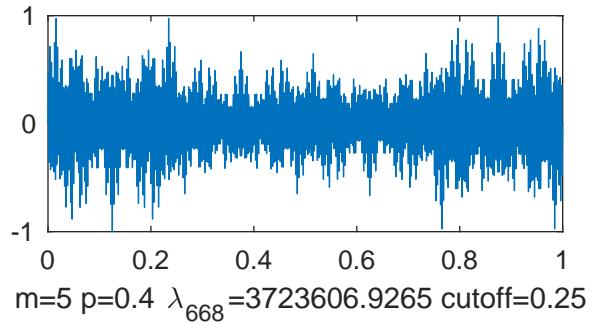
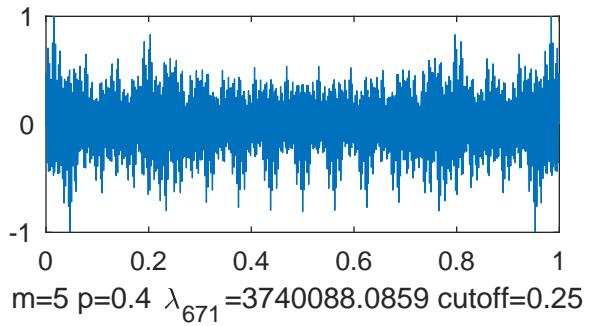
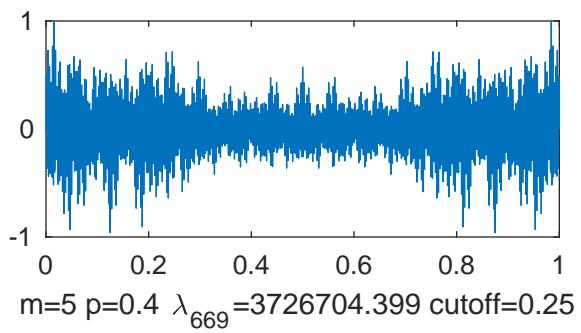
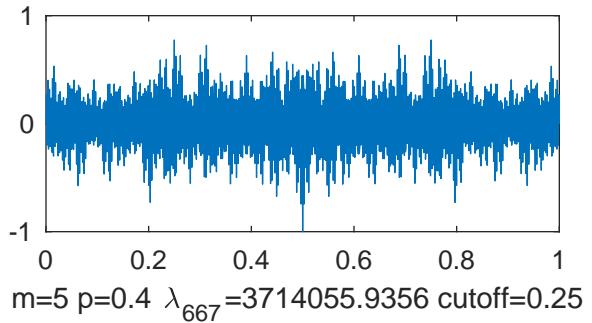


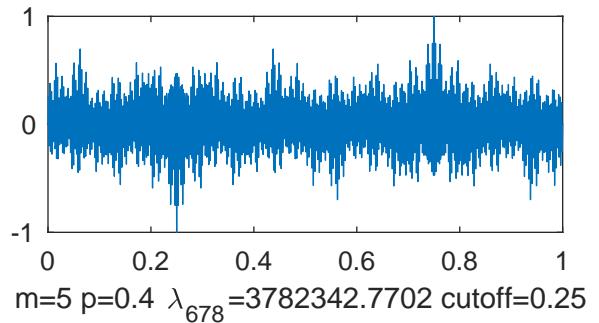
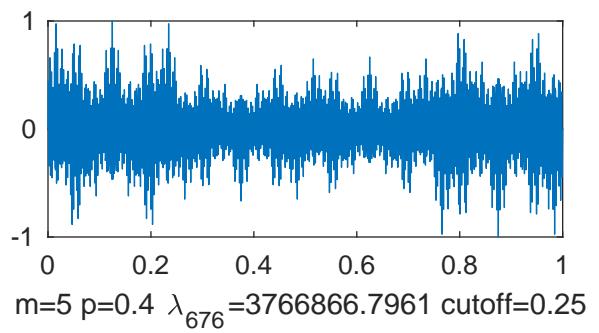
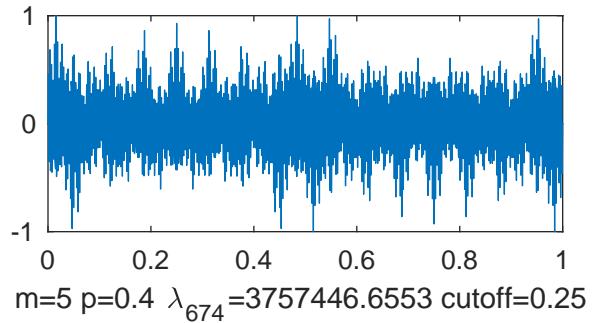
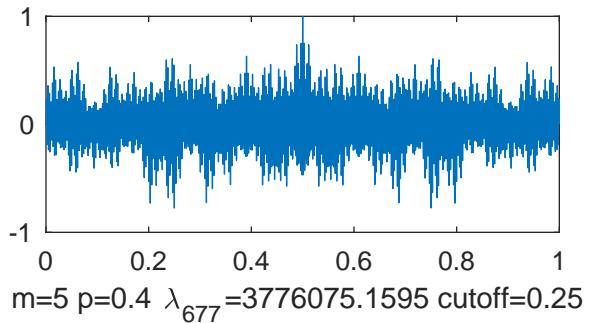
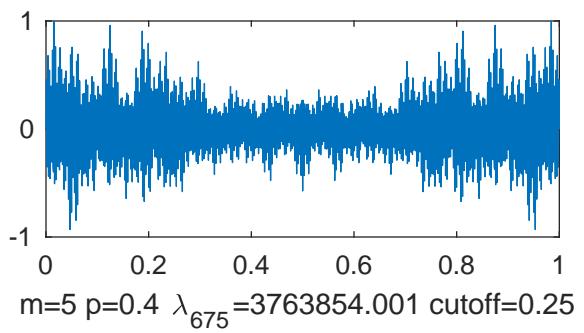
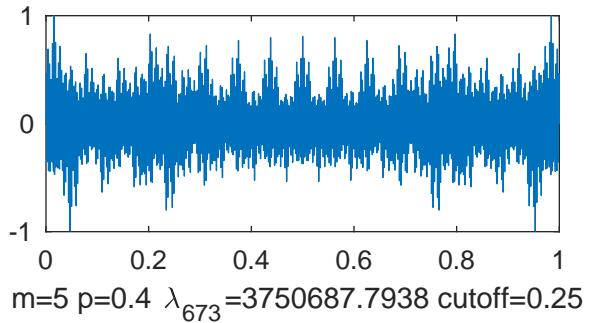


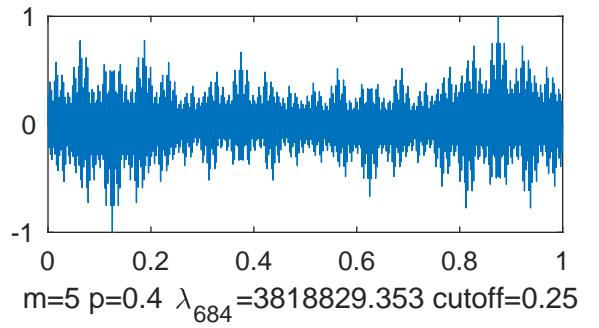
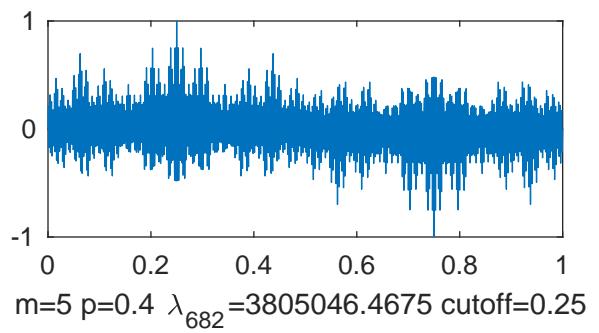
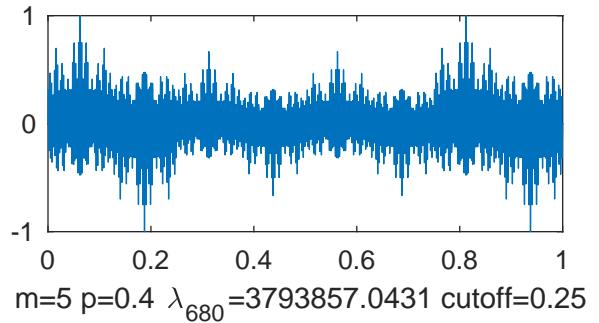
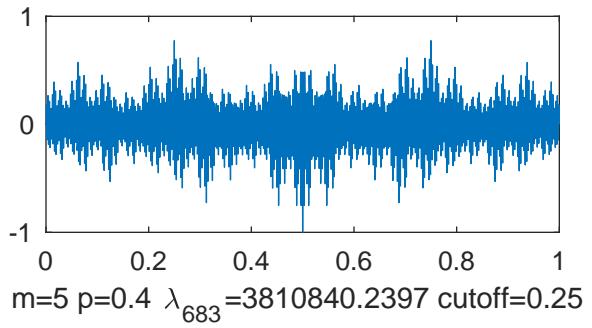
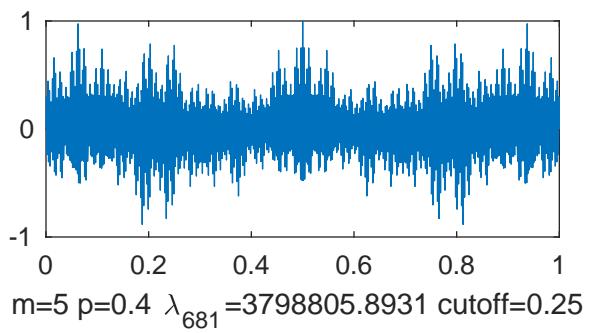
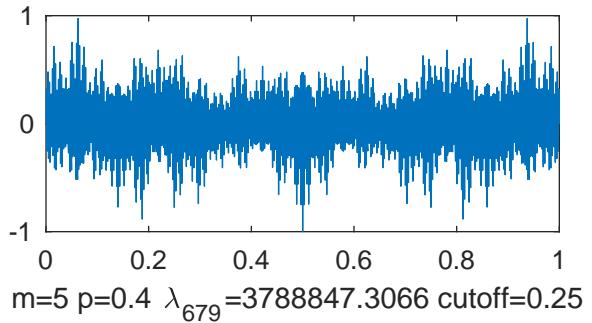


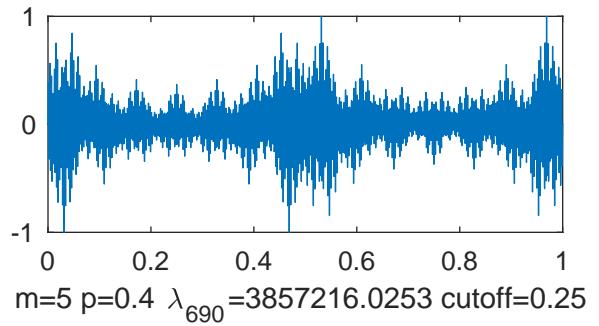
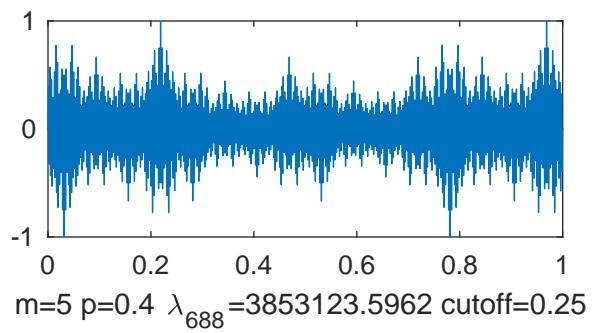
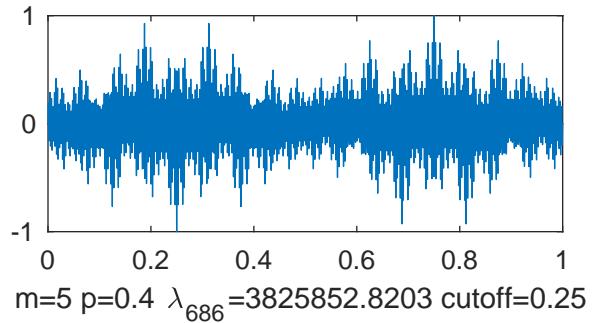
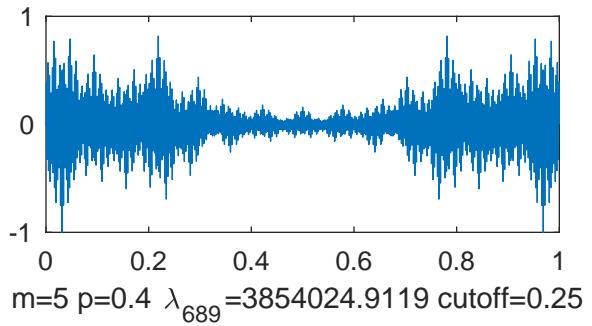
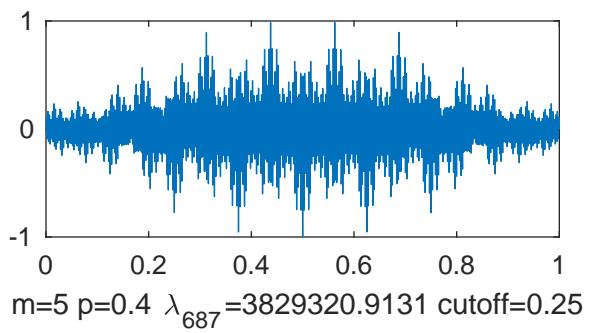
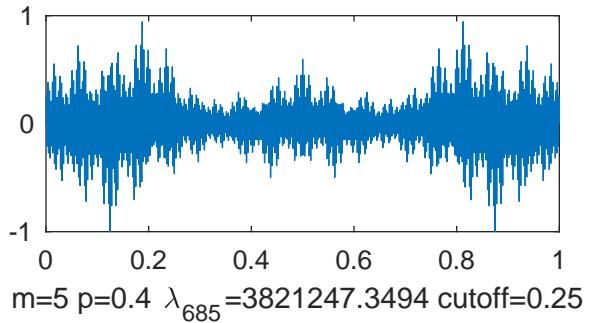


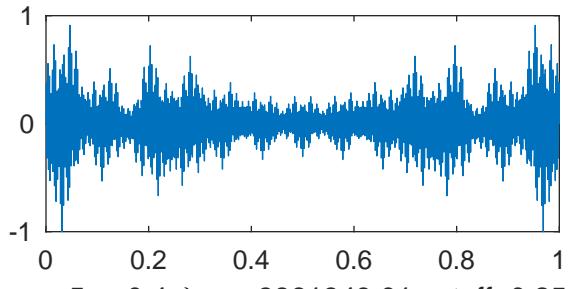




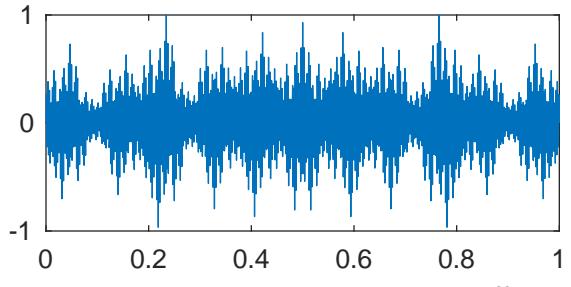




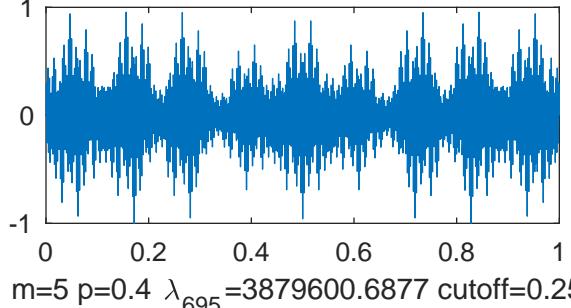




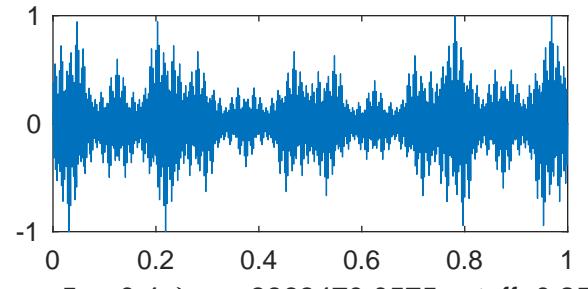
m=5 p=0.4 $\lambda_{691} = 3861349.01$ cutoff=0.25



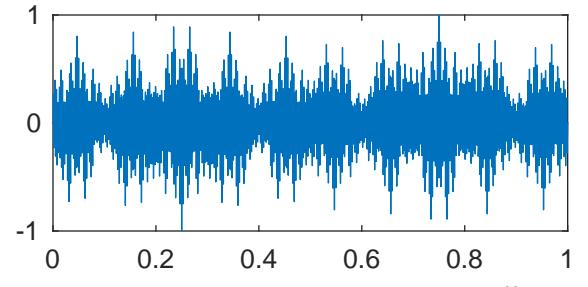
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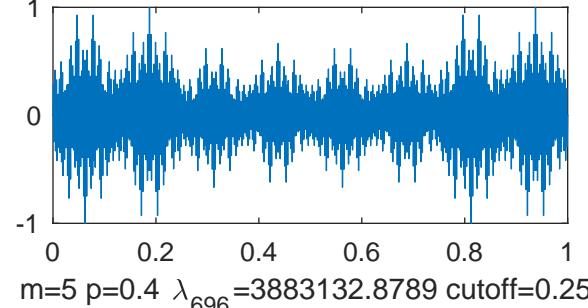
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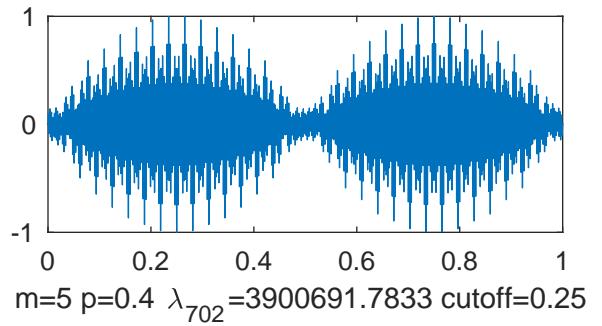
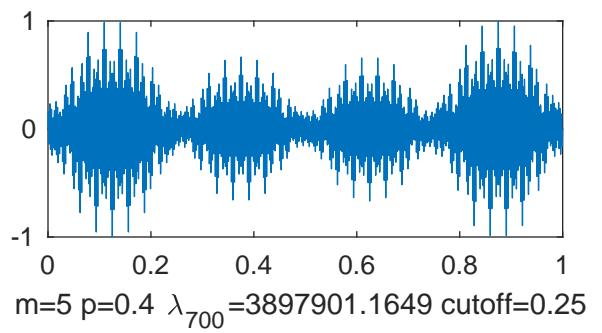
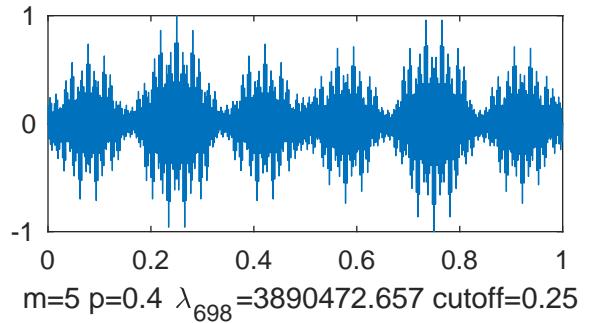
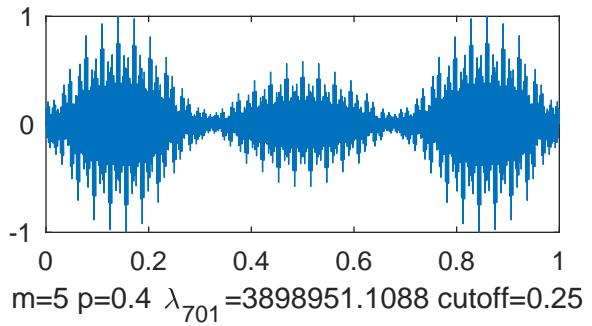
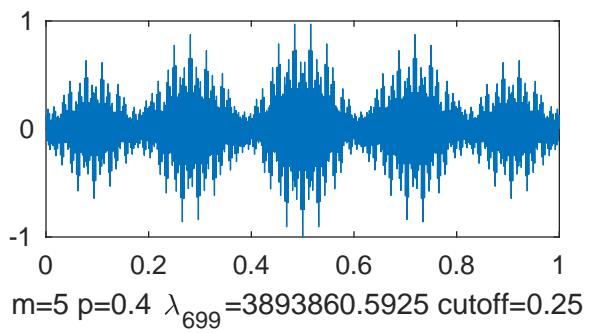
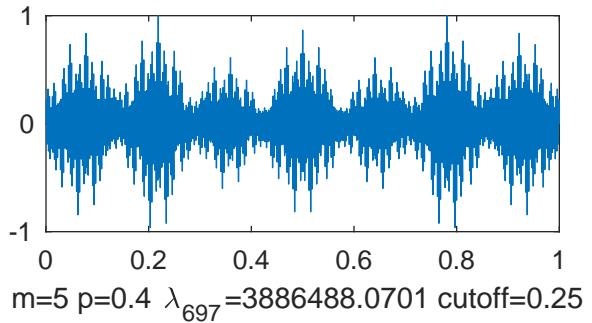
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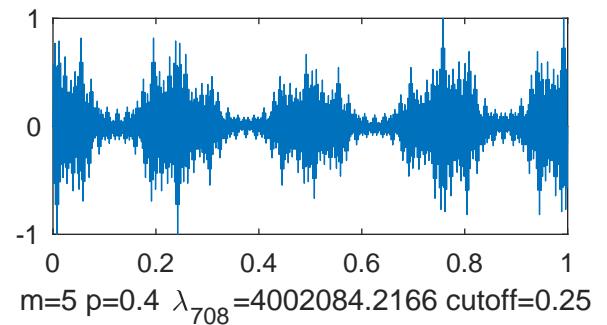
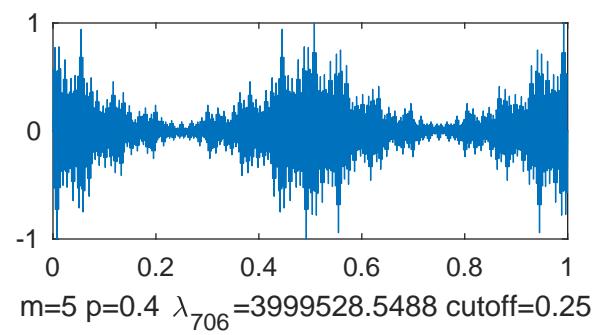
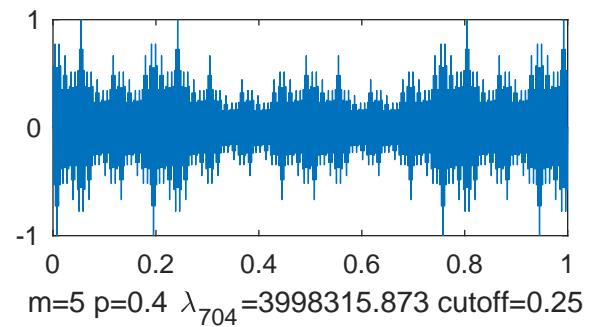
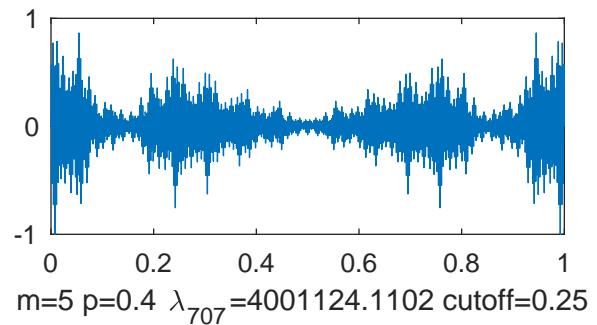
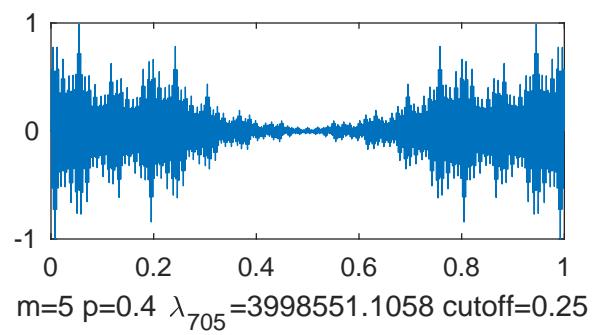
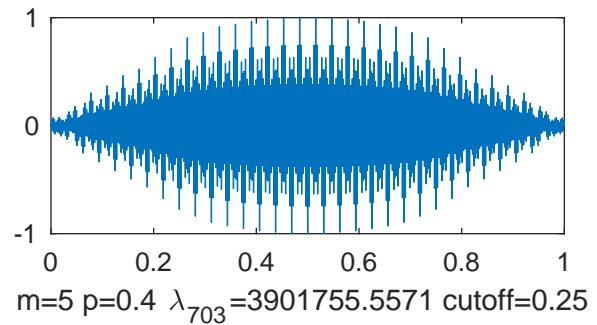


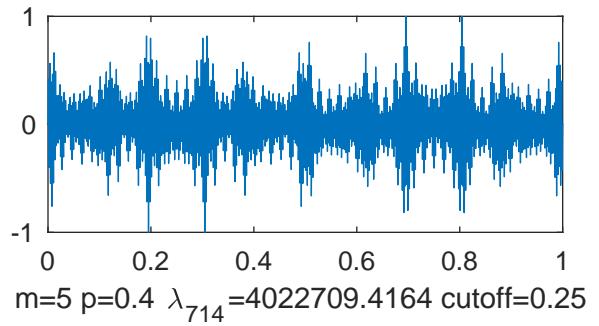
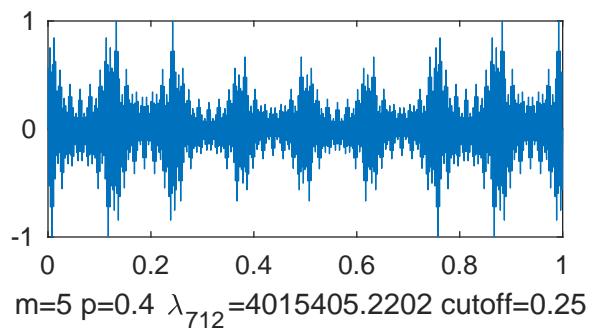
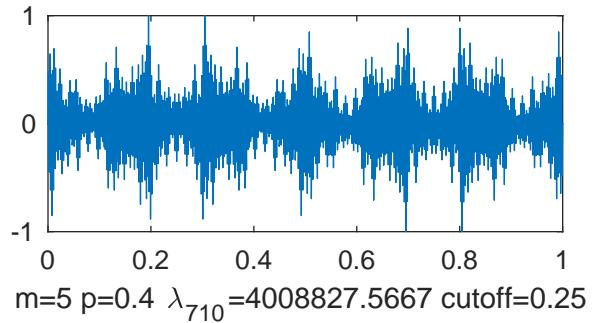
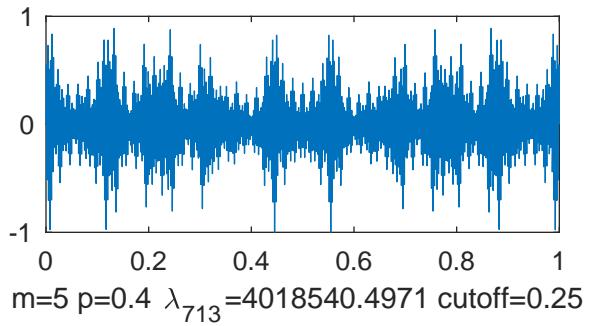
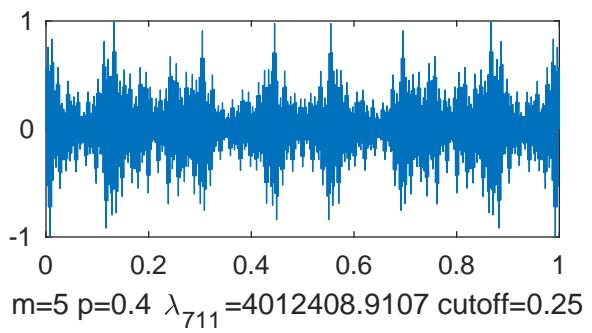
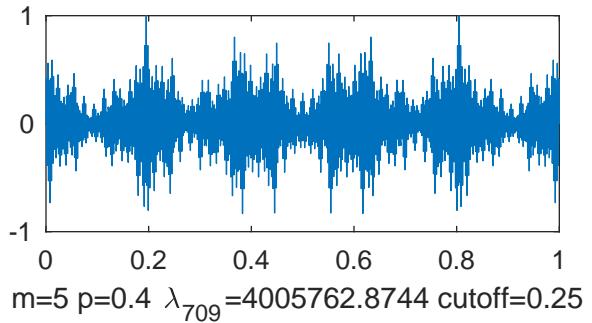
m=5 p=0.4 $\lambda_{694} = 3874869.3983$ cutoff=0.25

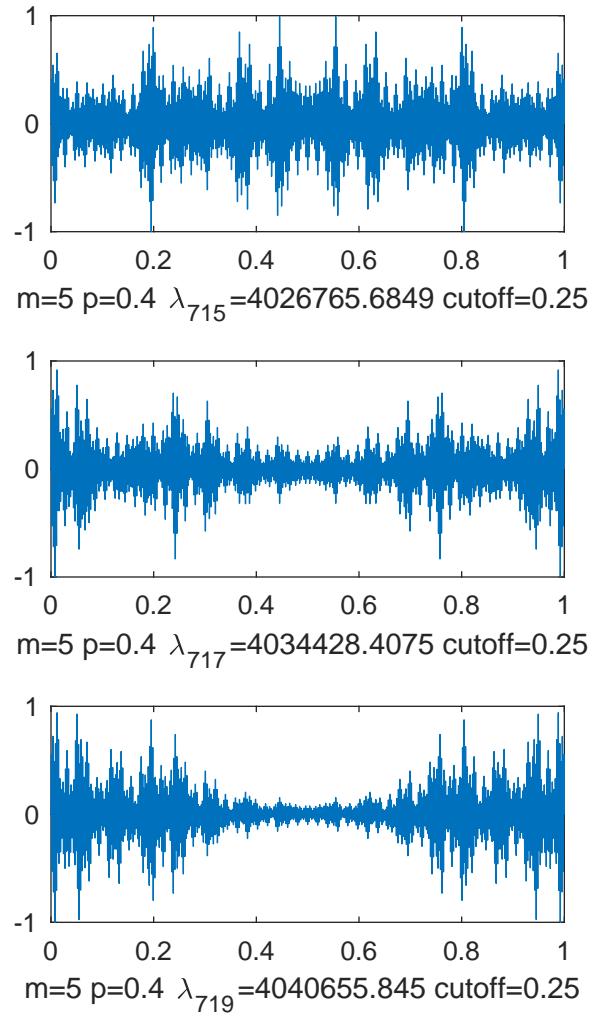


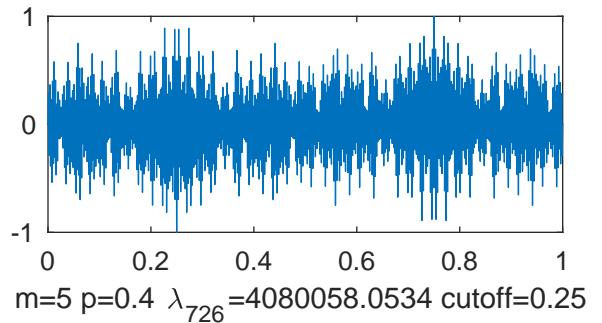
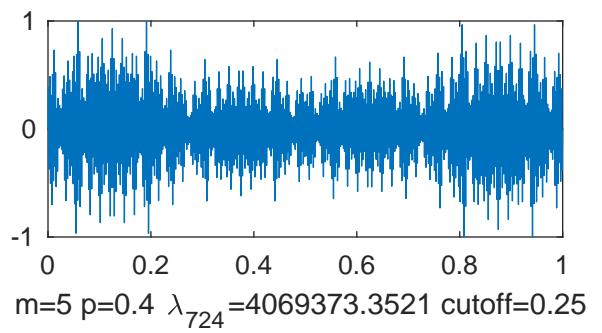
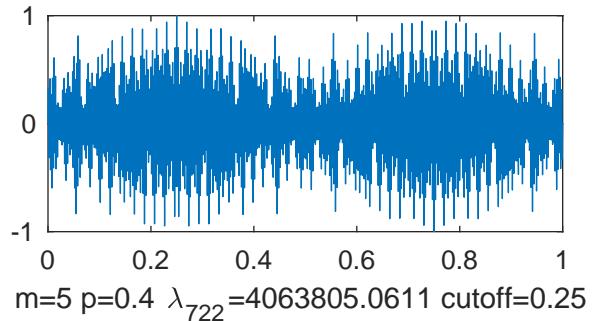
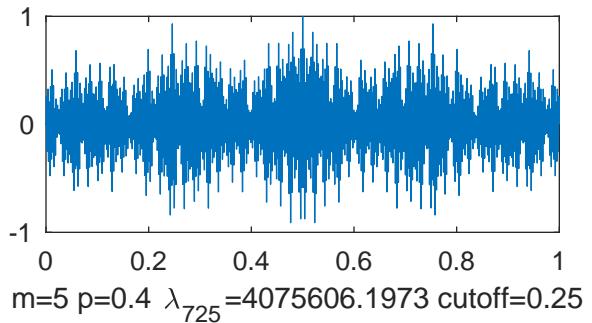
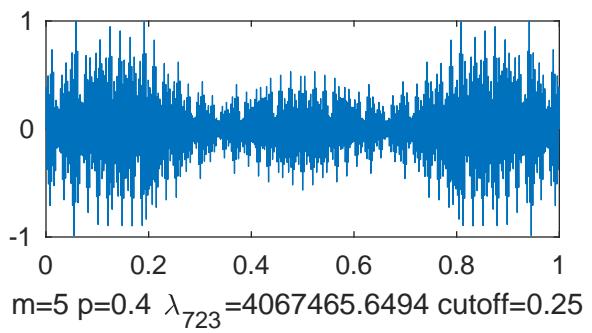
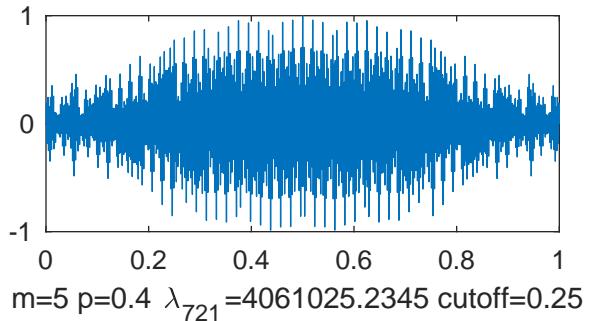
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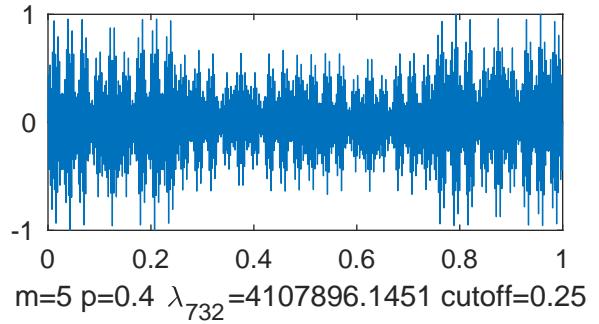
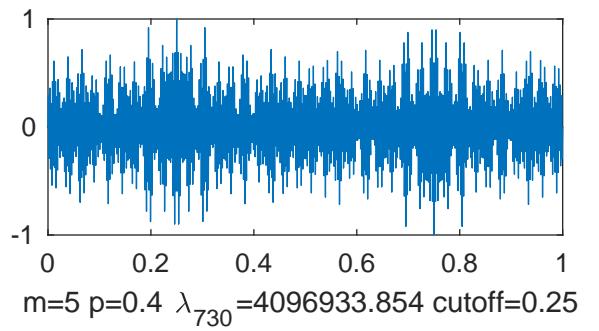
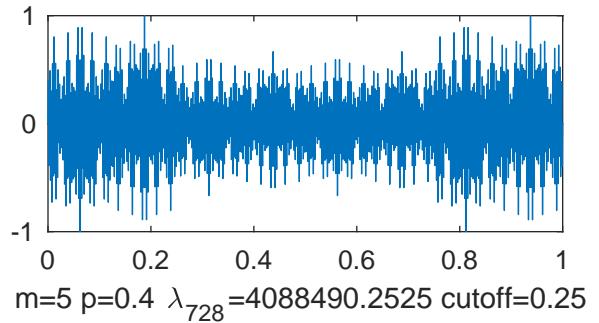
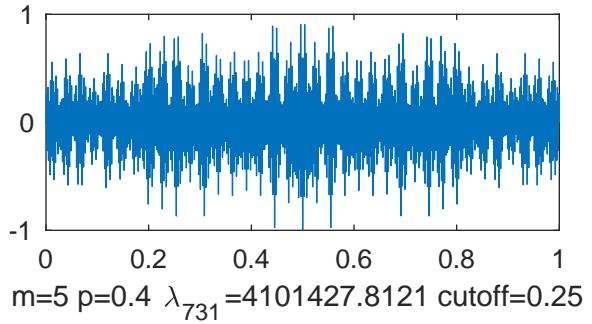
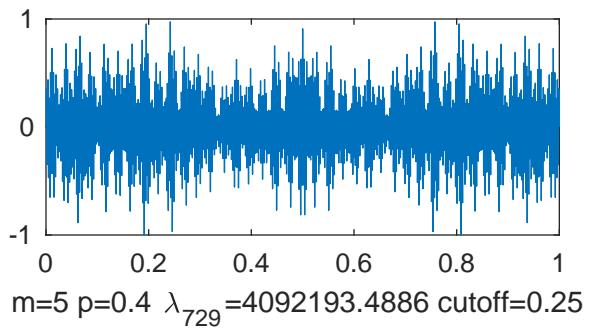
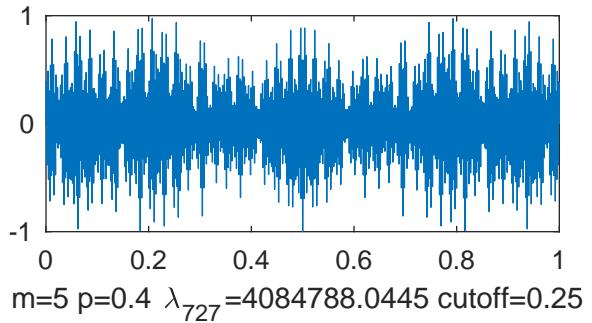


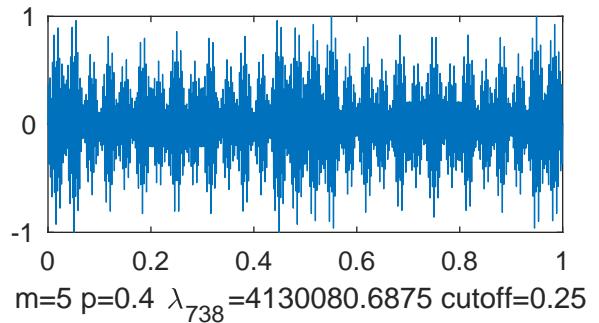
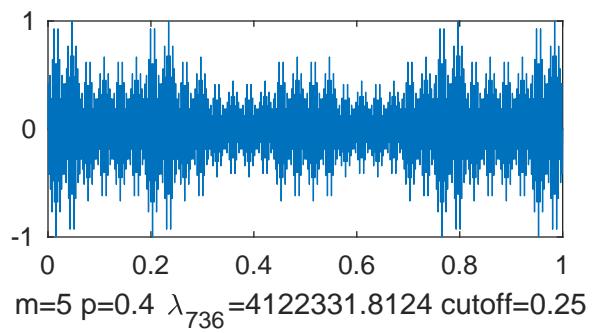
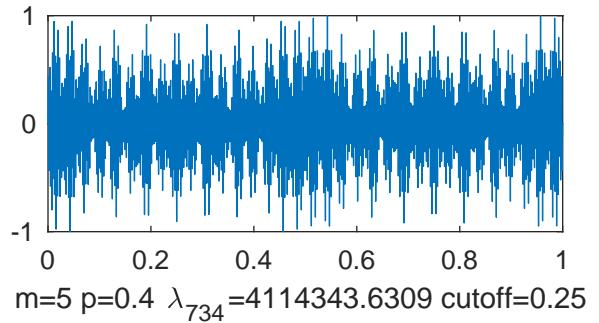
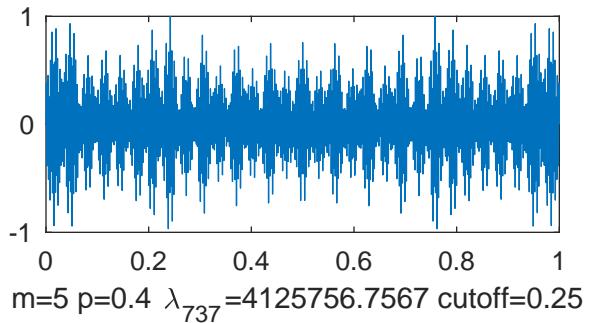
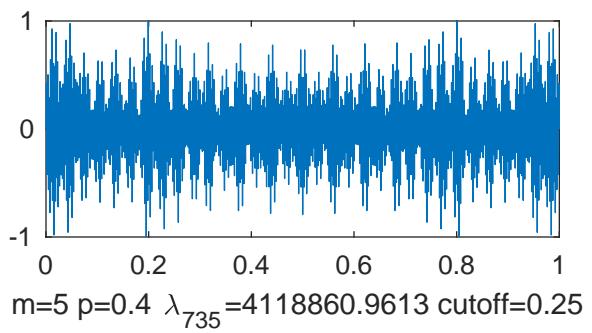
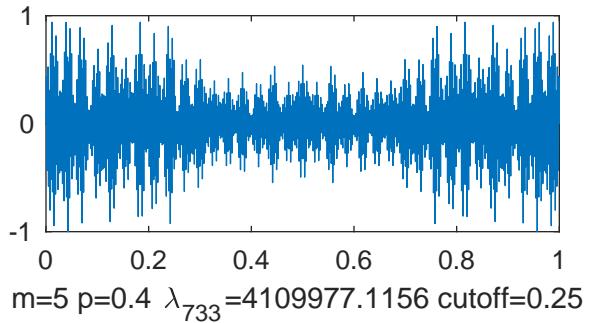


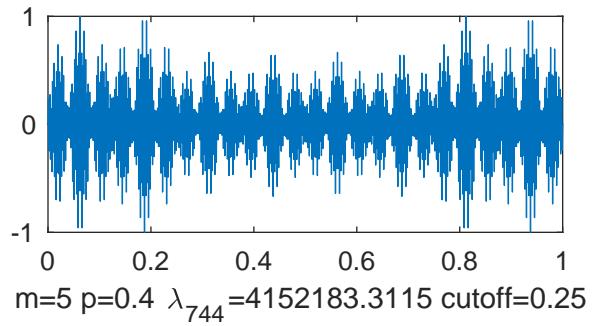
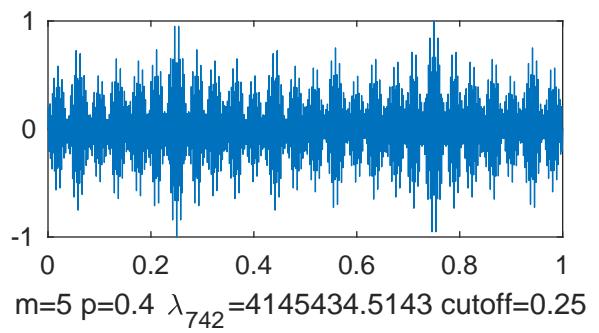
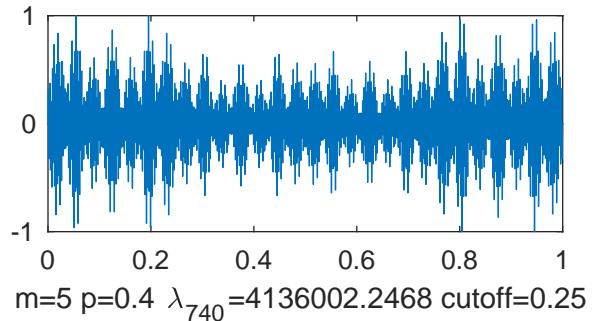
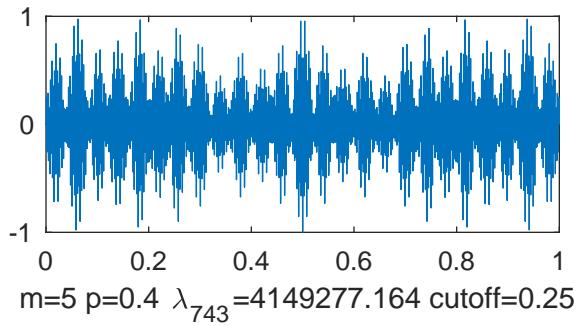
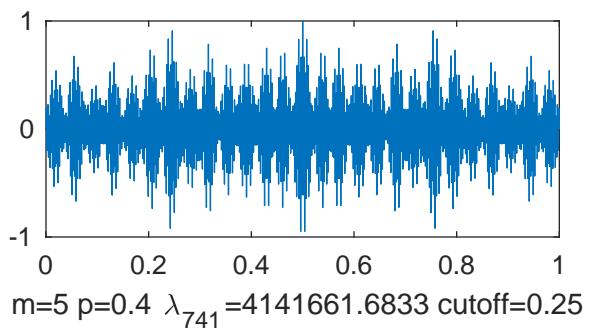
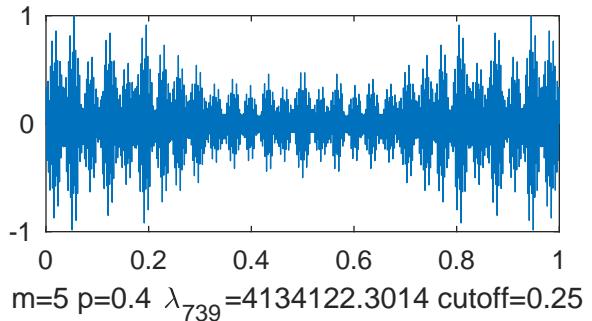


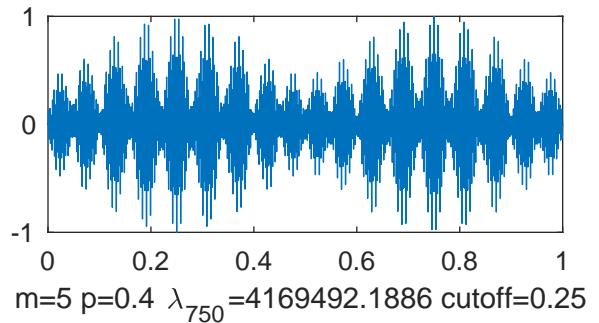
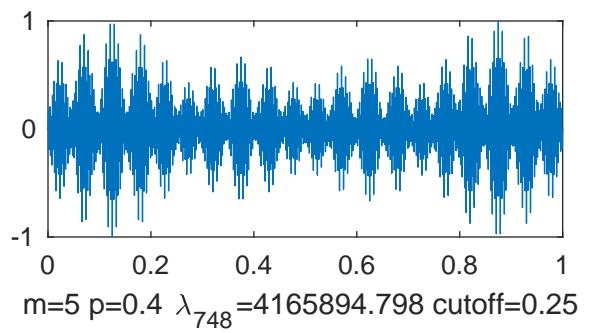
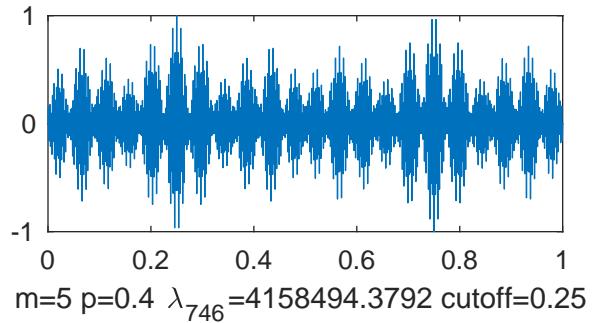
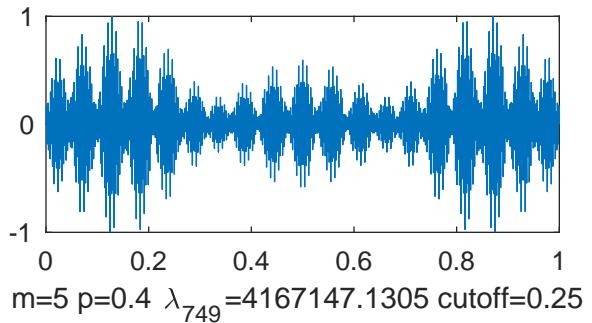
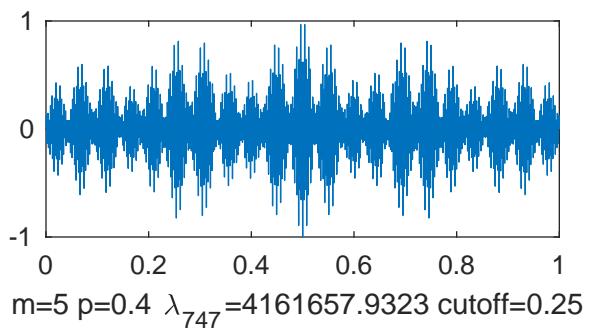
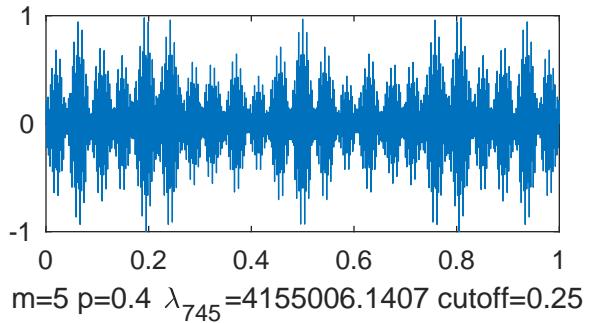


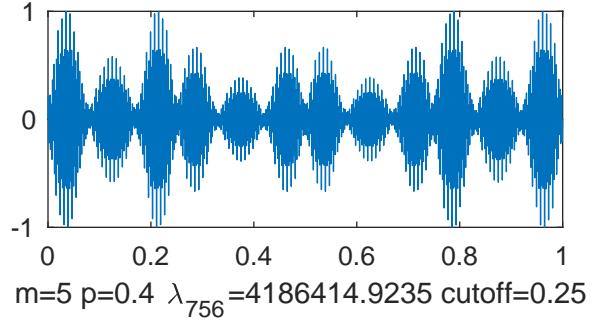
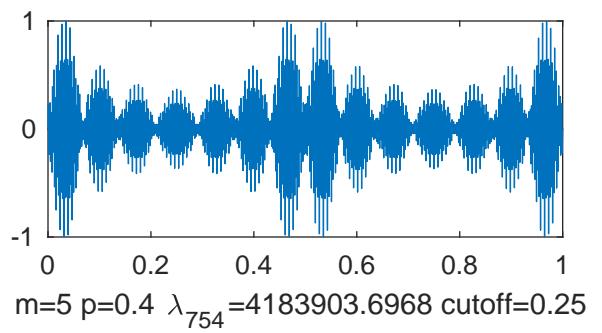
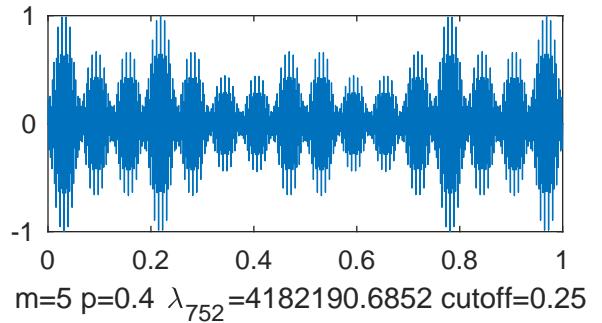
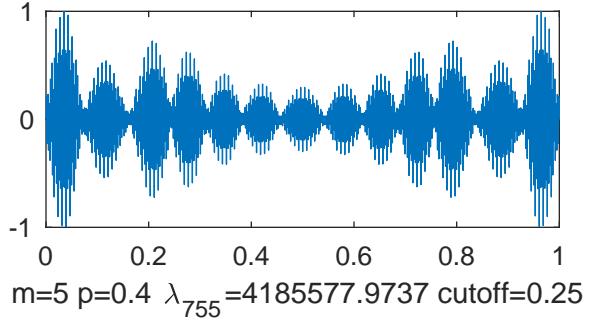
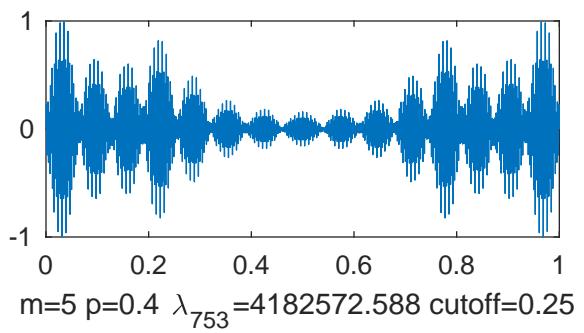
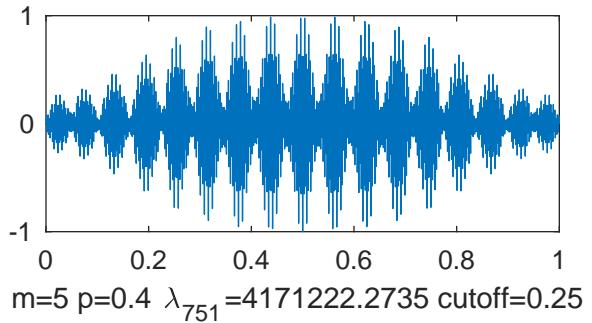


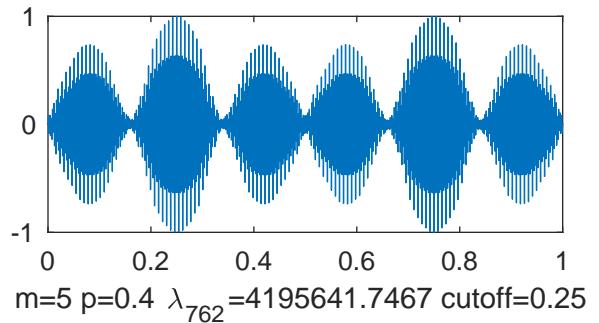
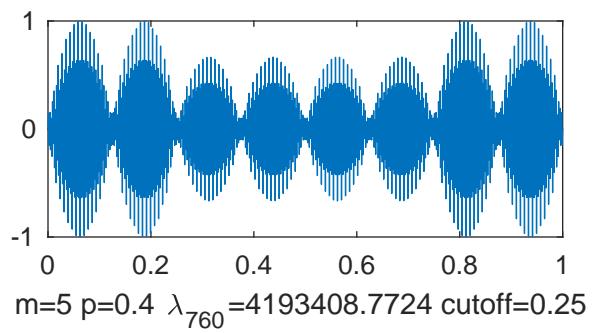
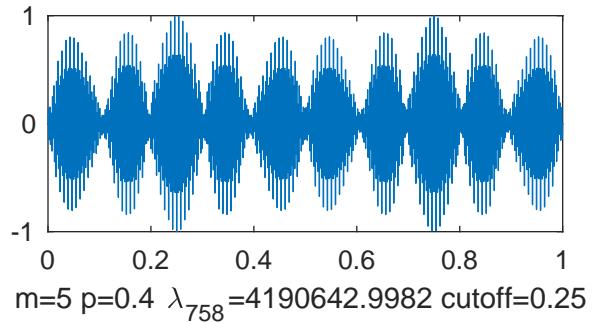
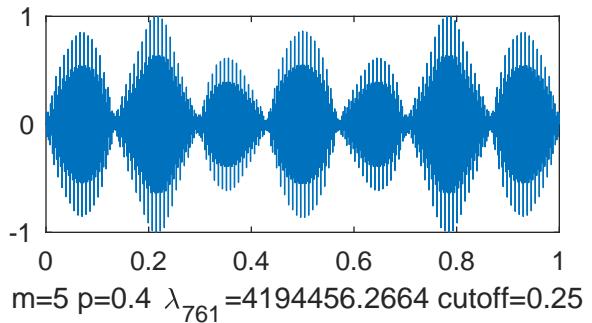
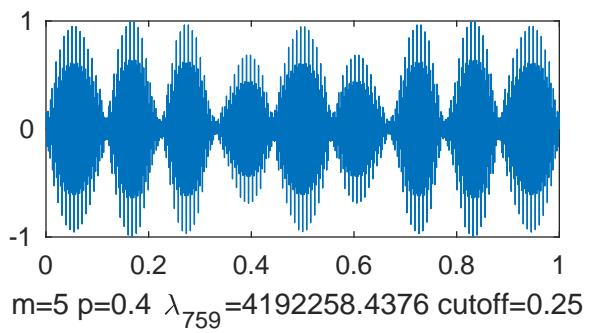
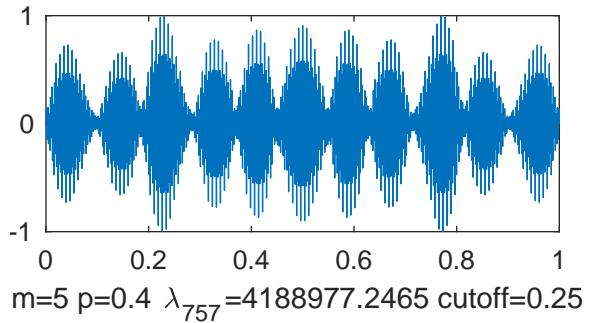


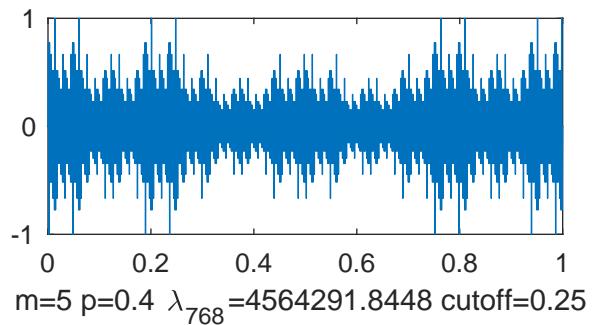
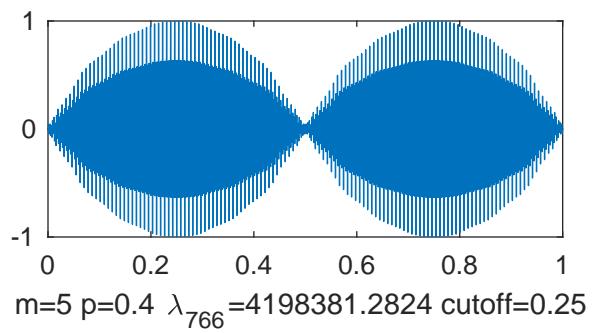
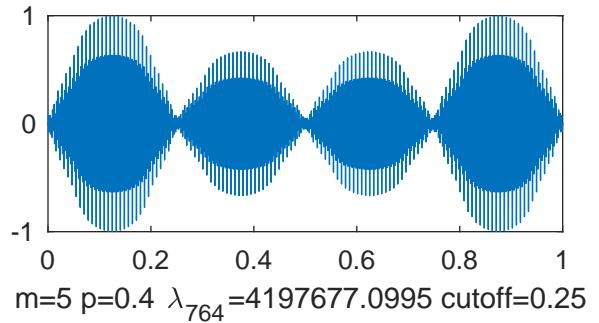
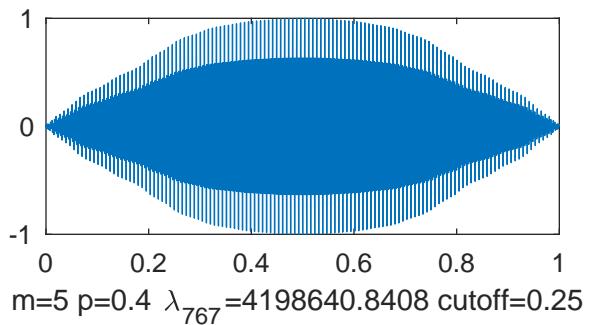
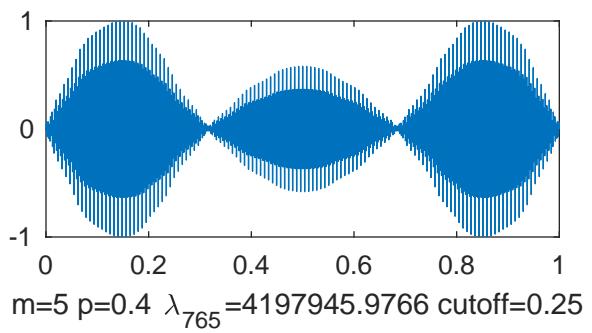
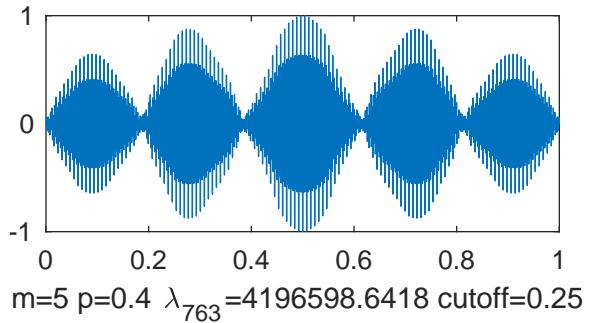


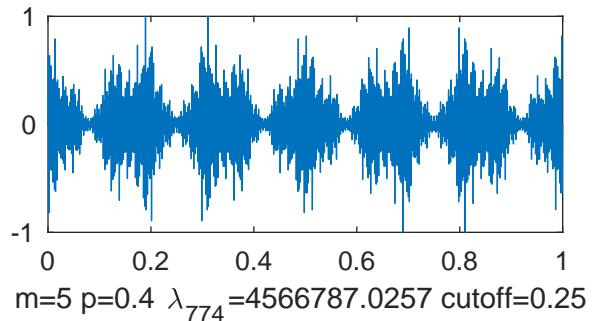
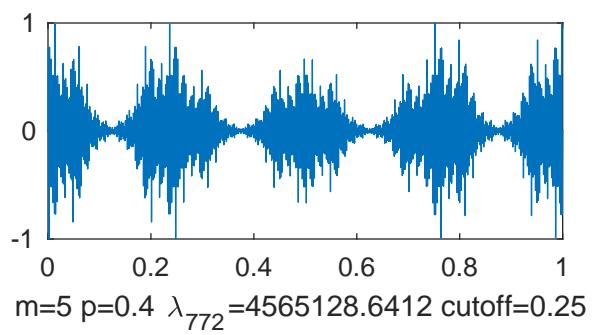
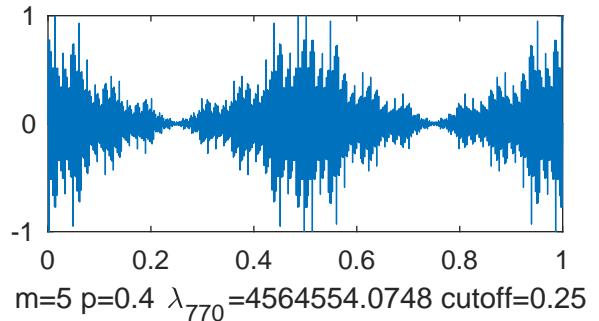
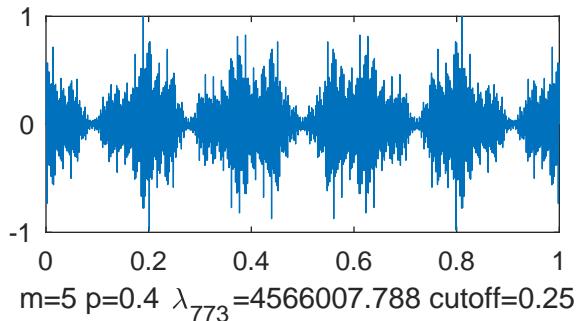
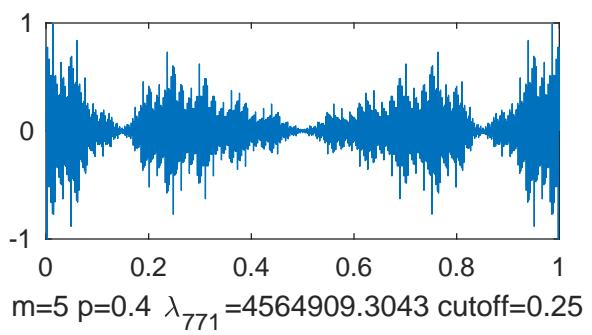
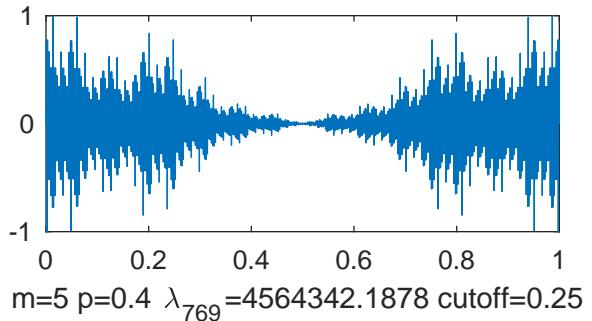


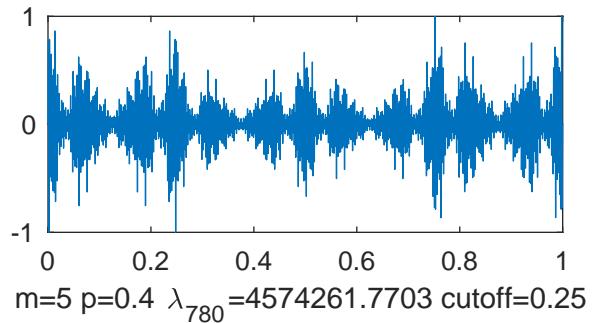
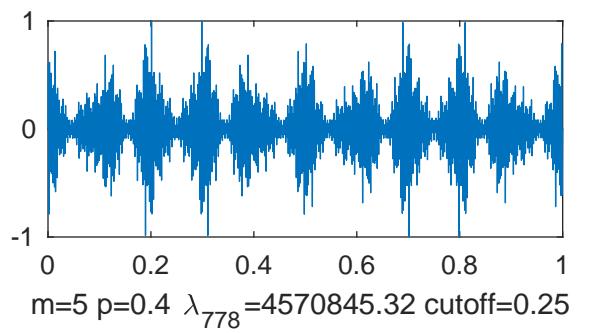
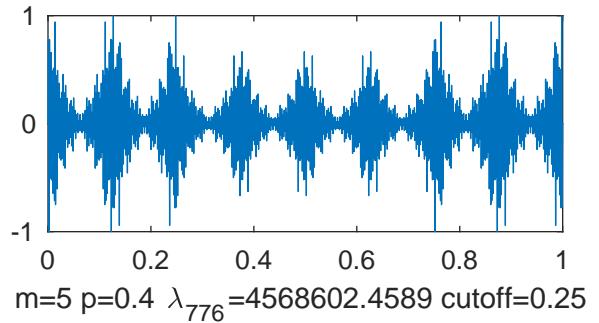
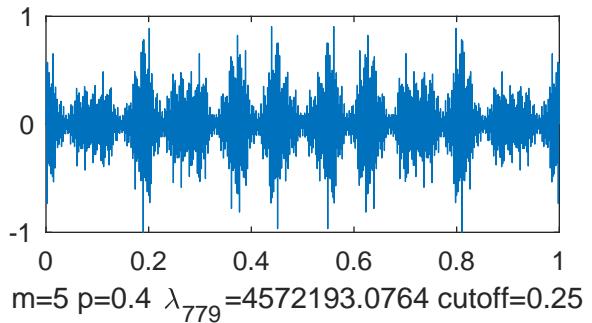
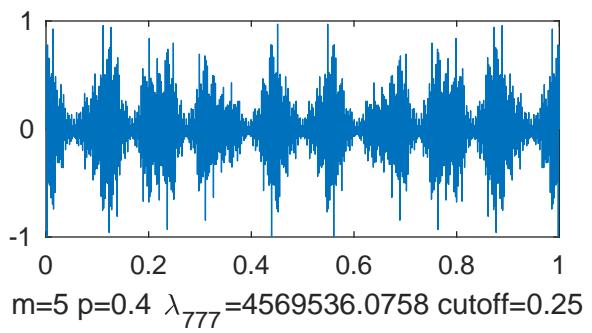
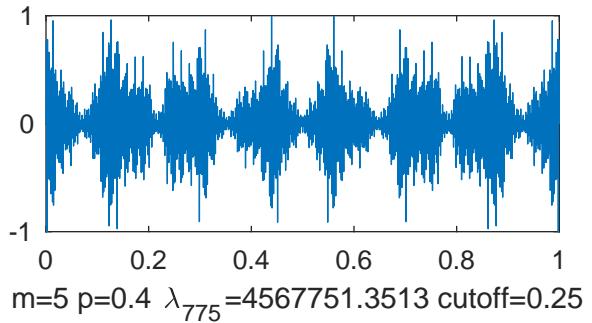


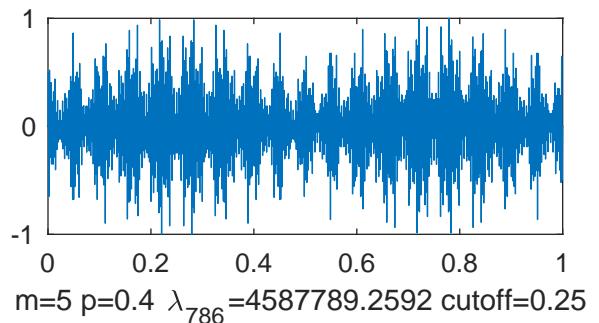
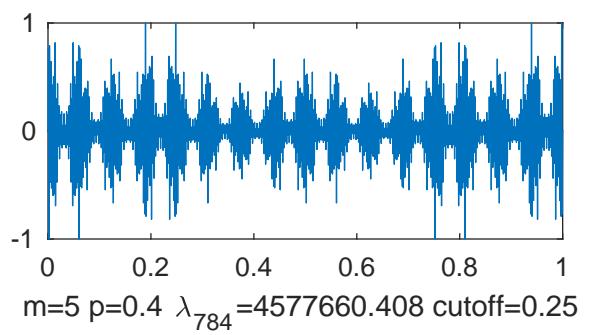
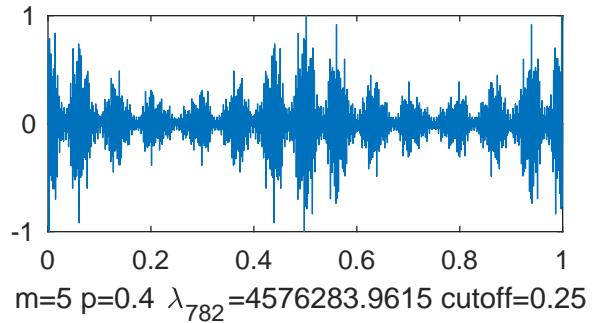
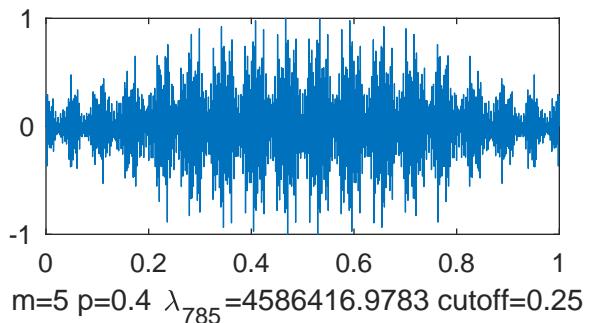
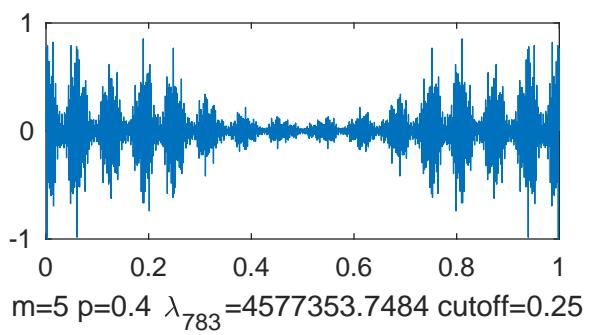
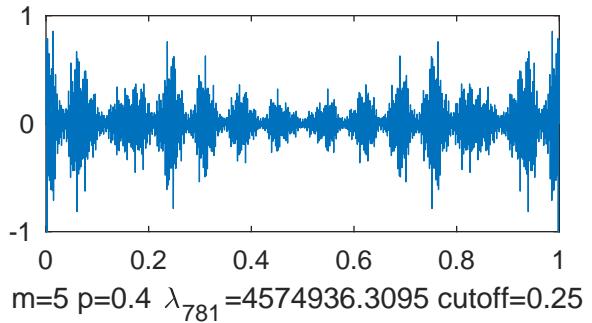


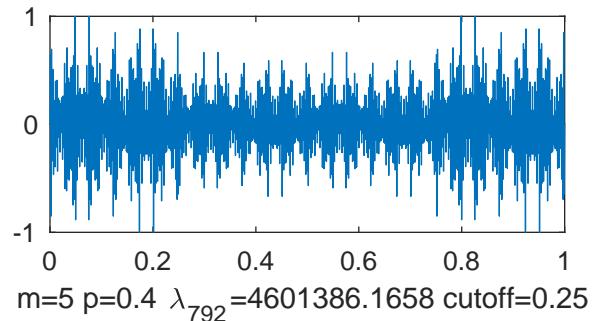
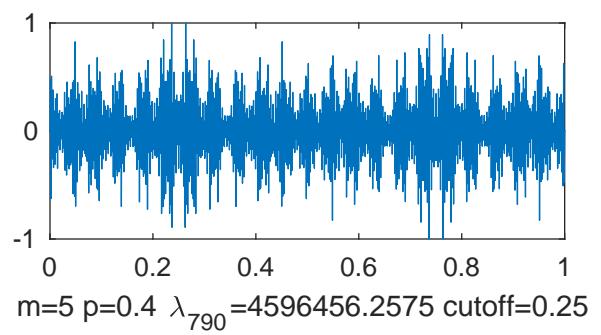
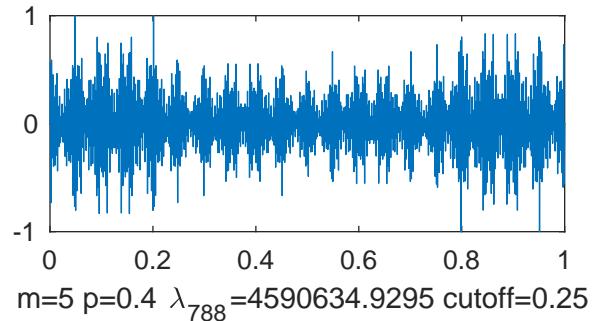
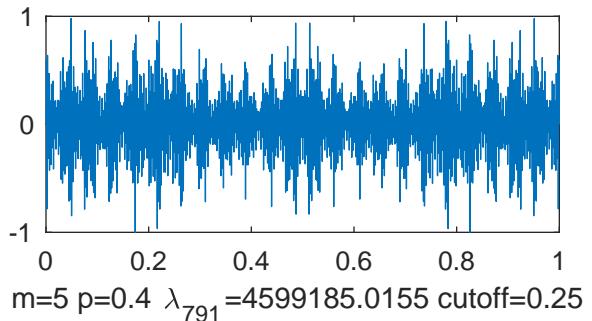
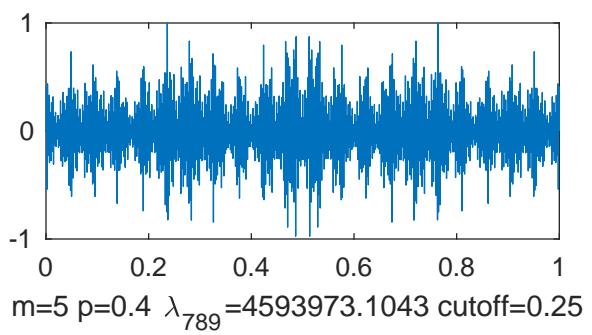
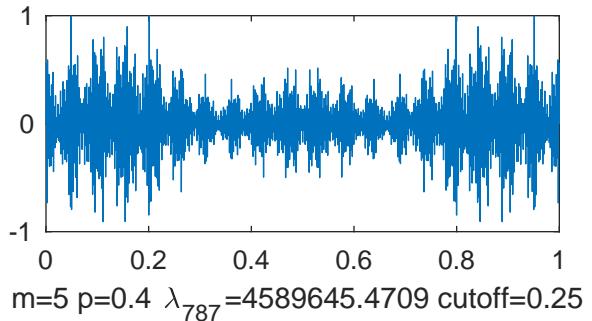


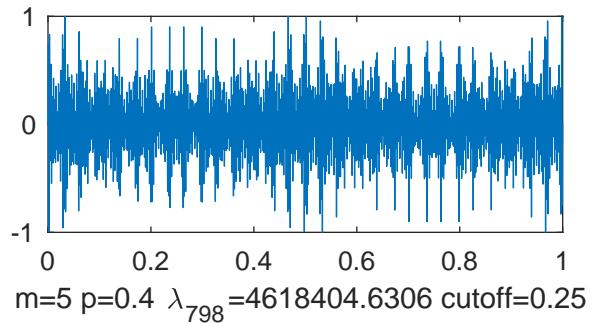
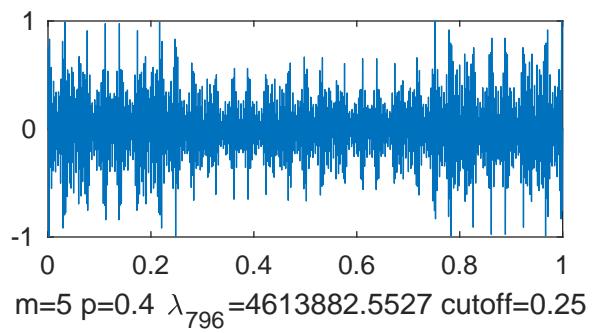
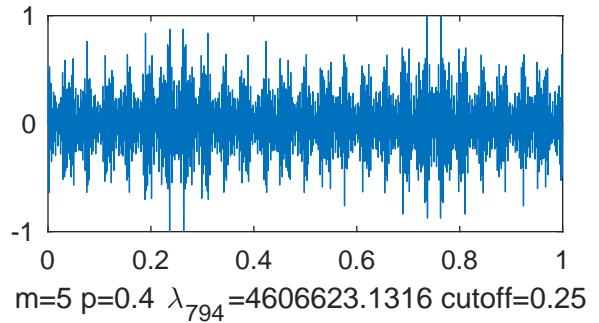
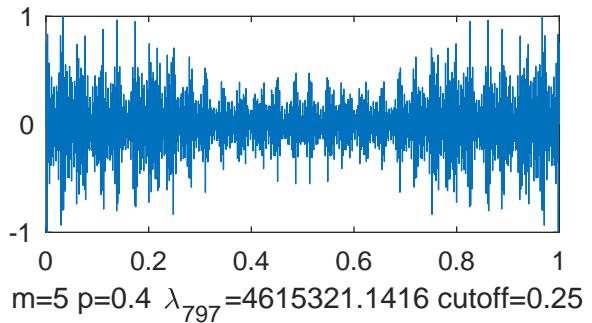
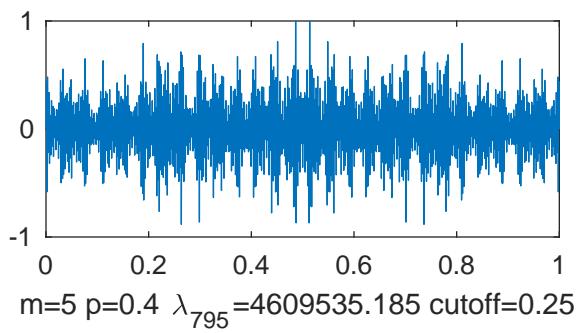
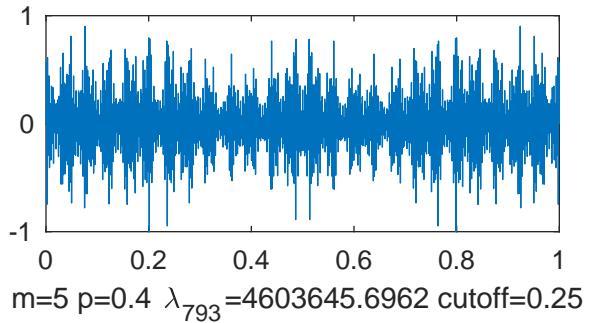


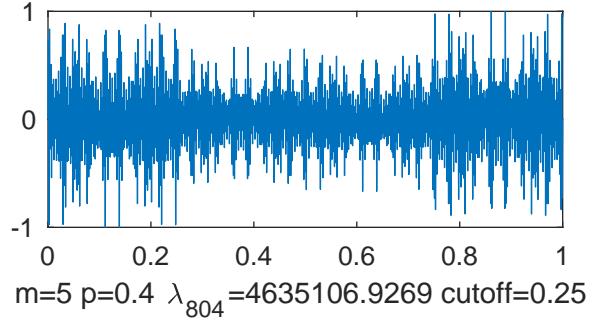
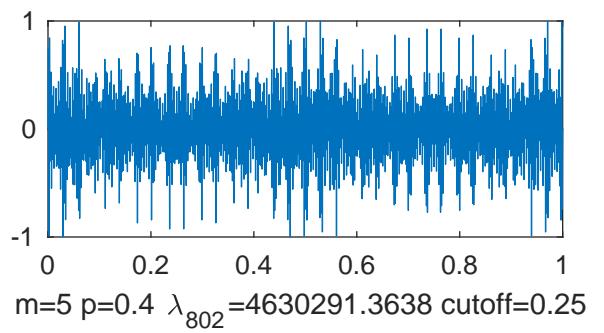
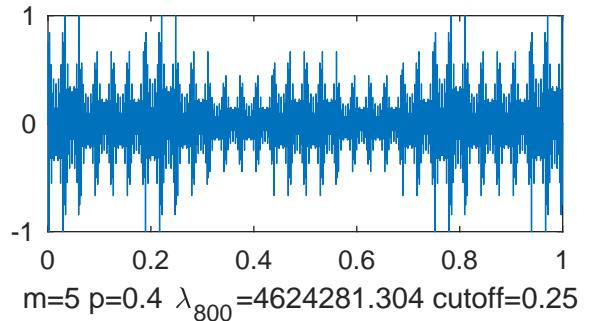
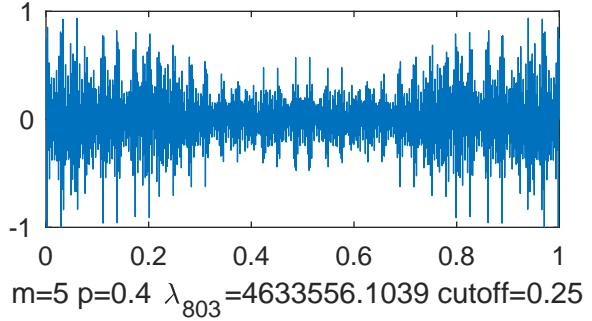
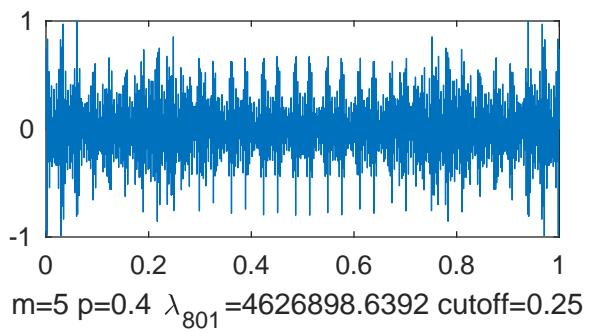
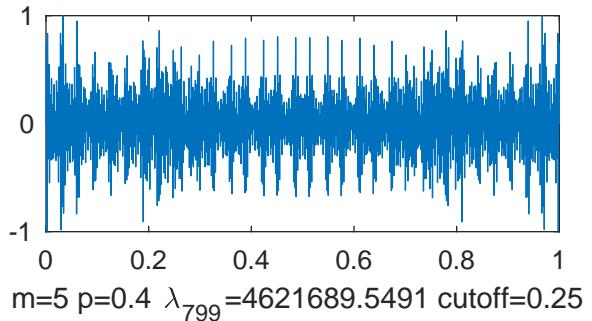


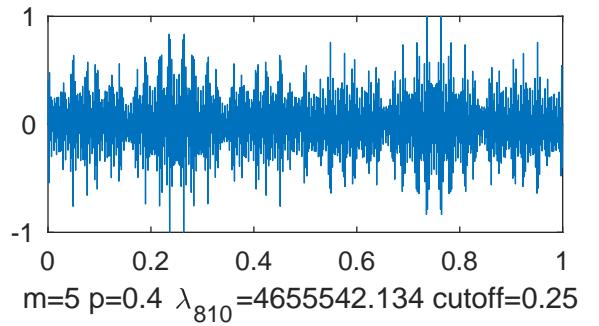
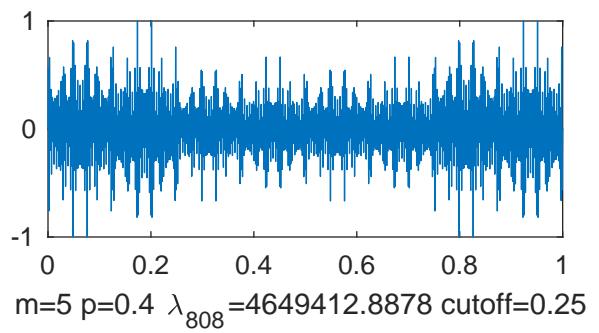
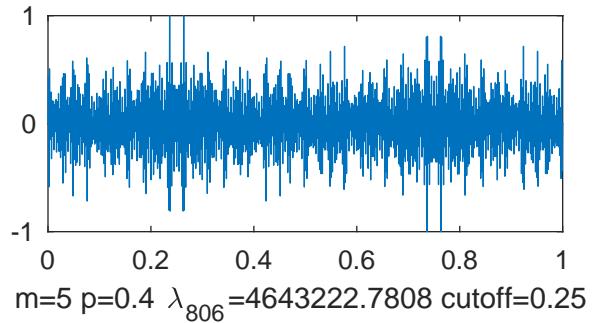
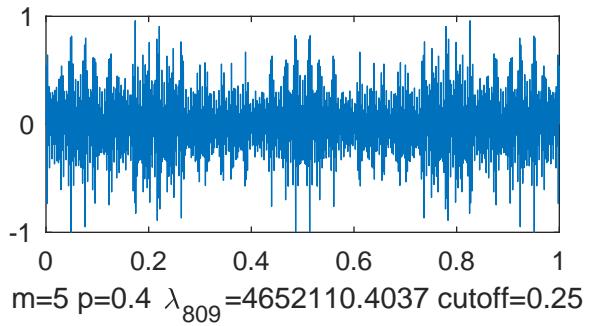
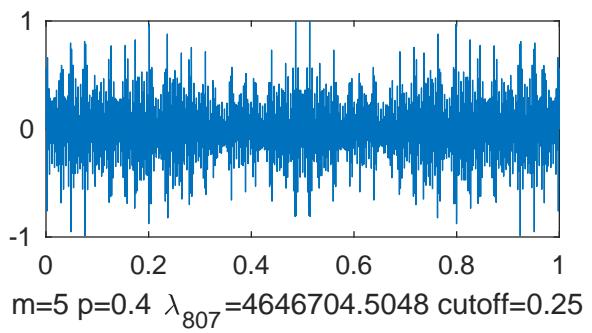
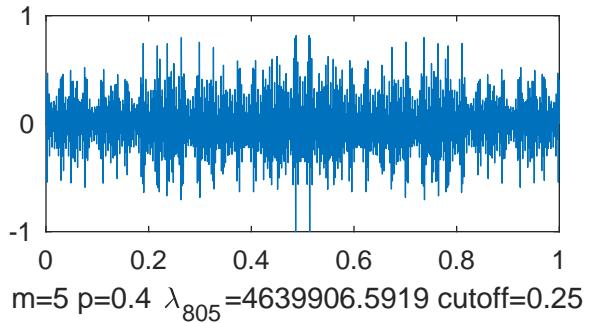


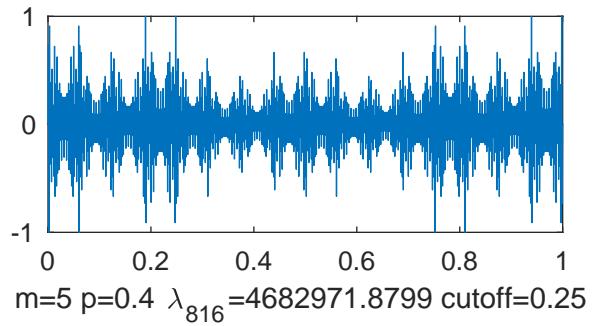
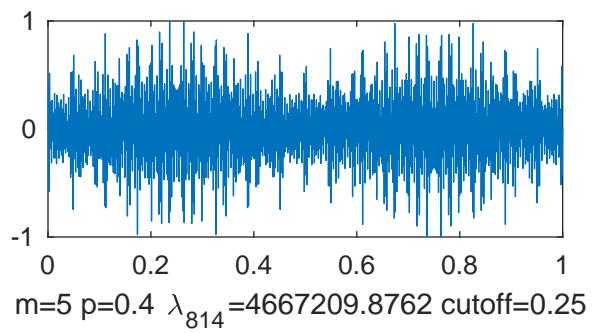
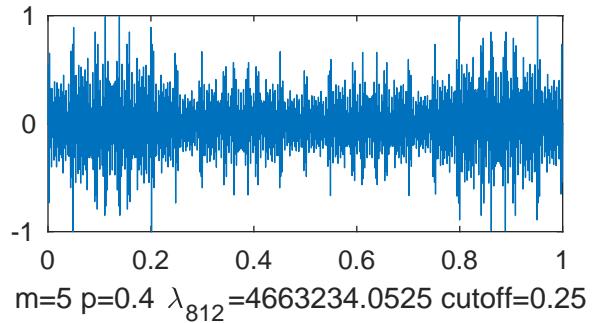
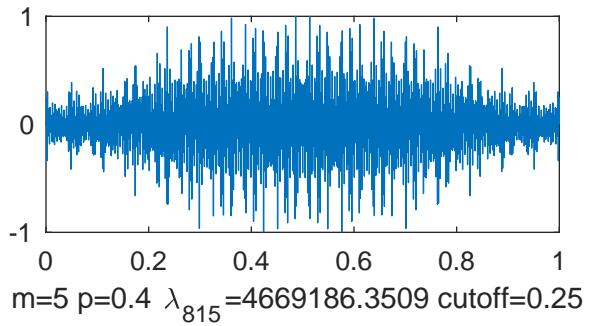
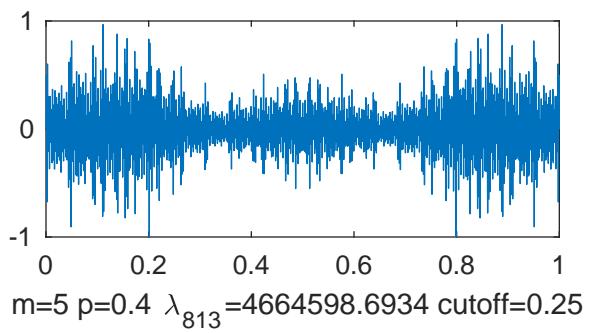
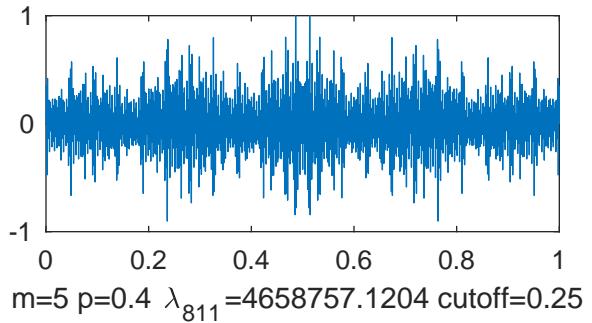


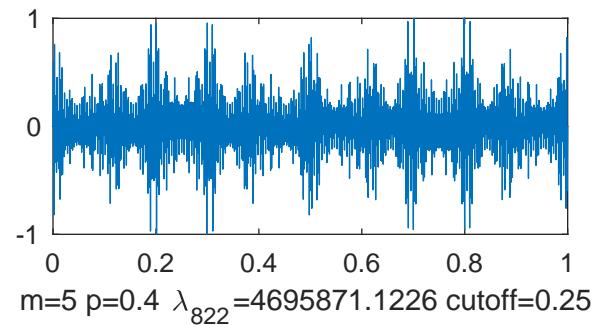
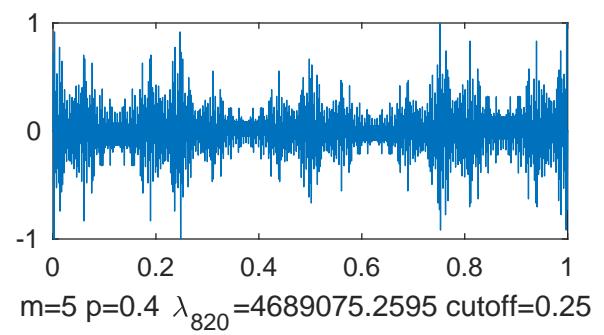
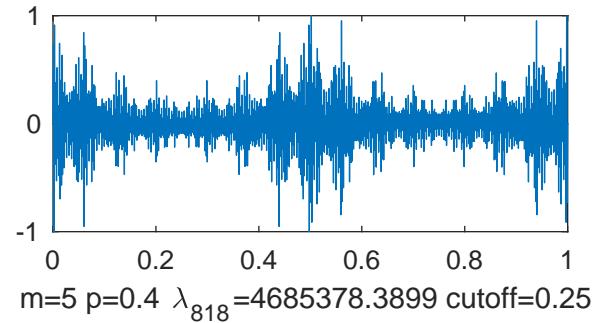
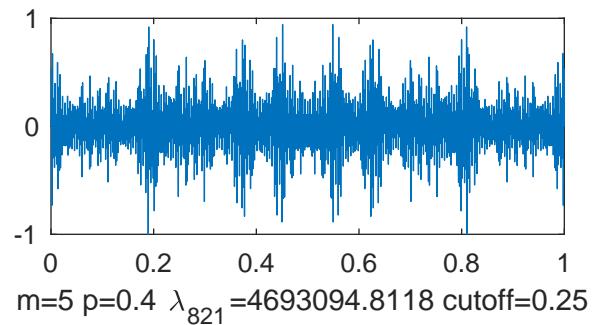
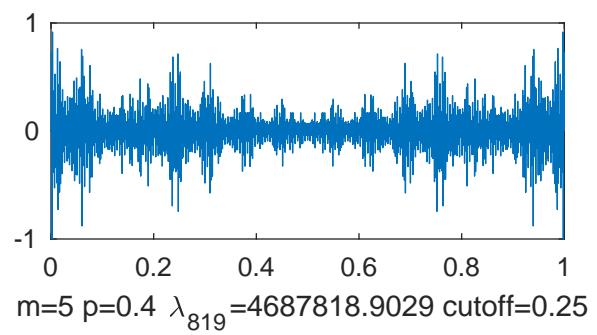
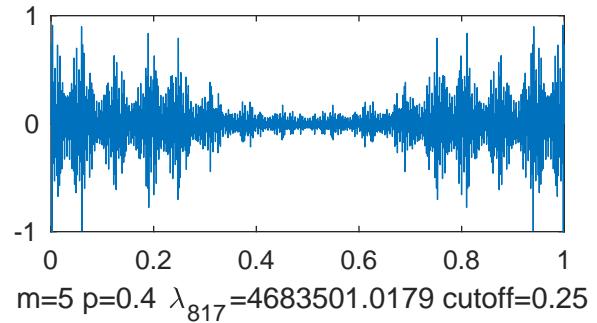


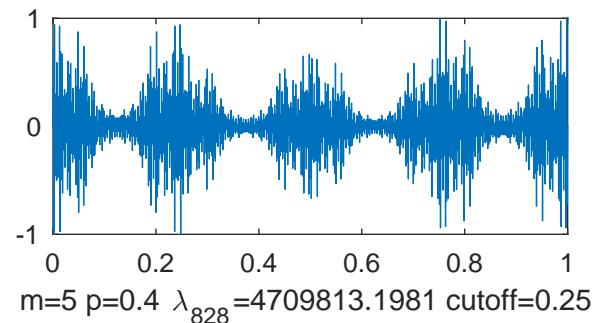
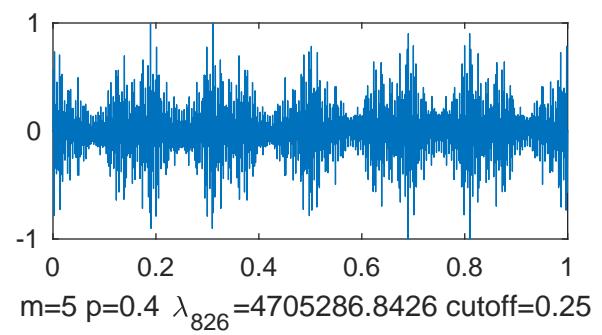
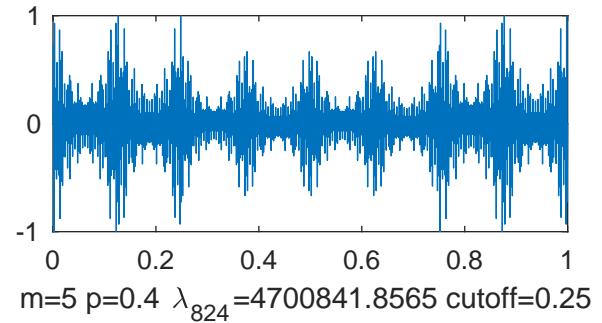
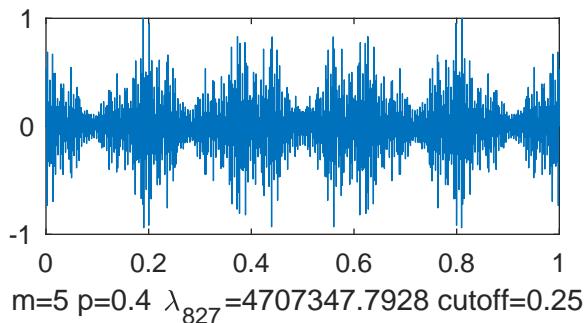
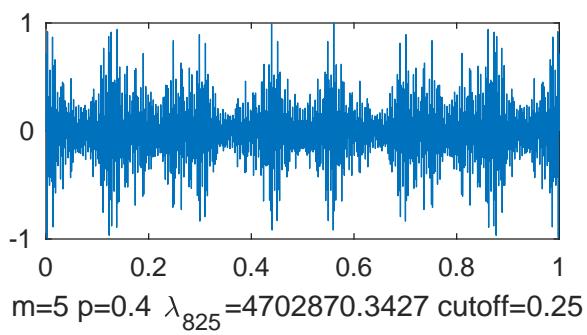
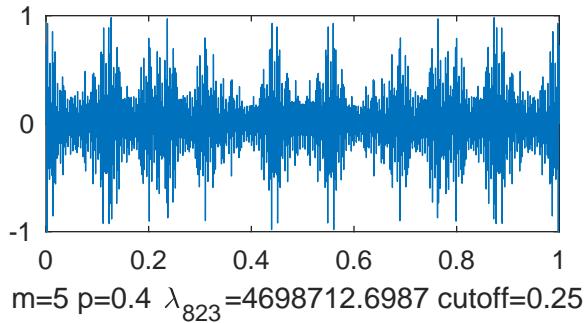


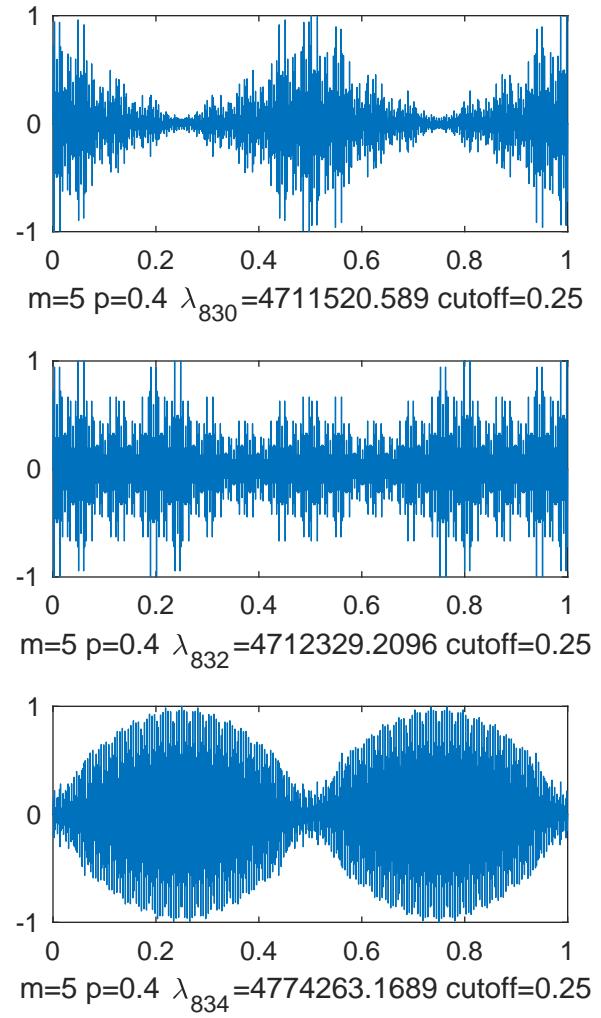
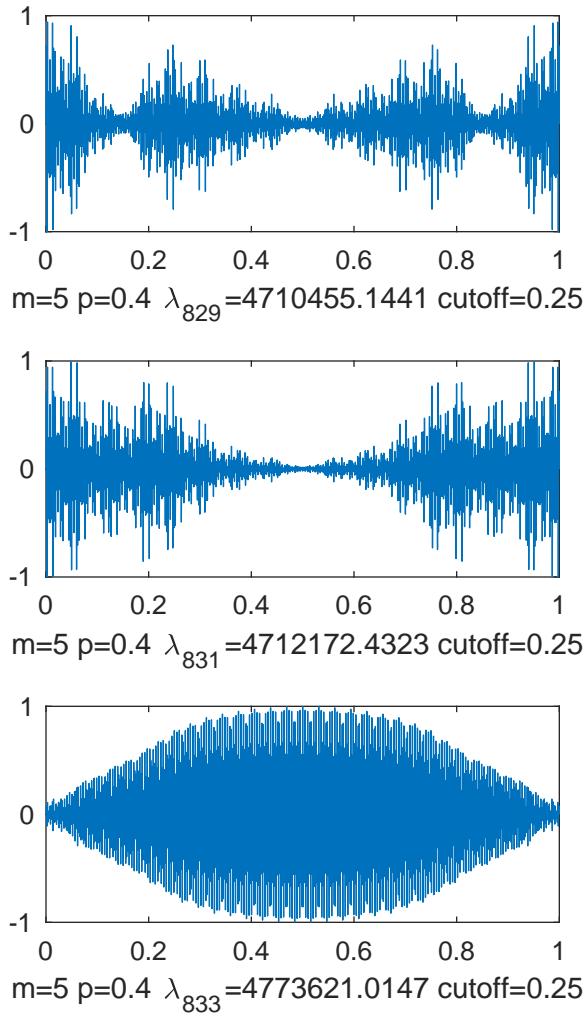


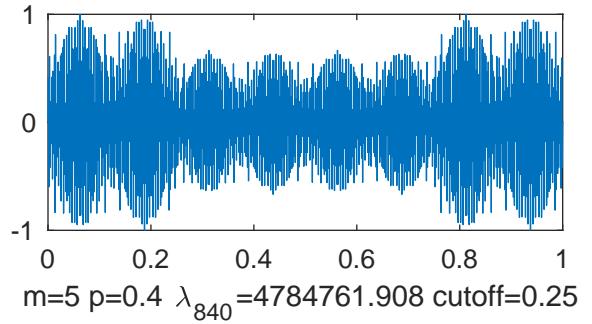
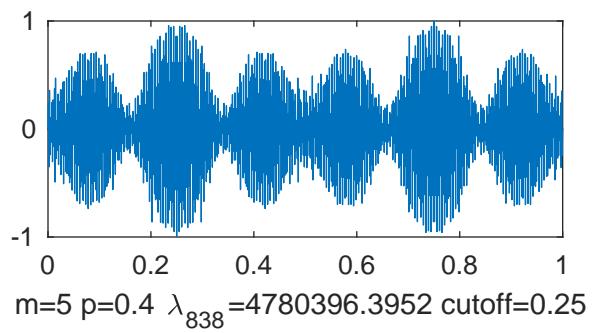
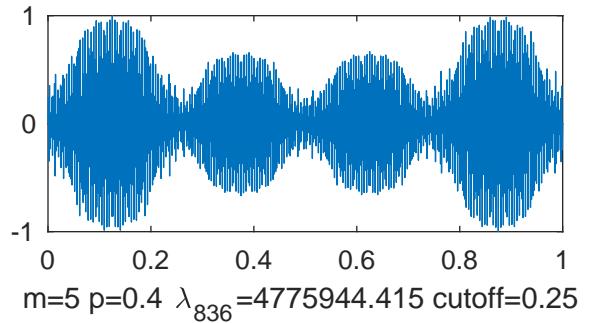
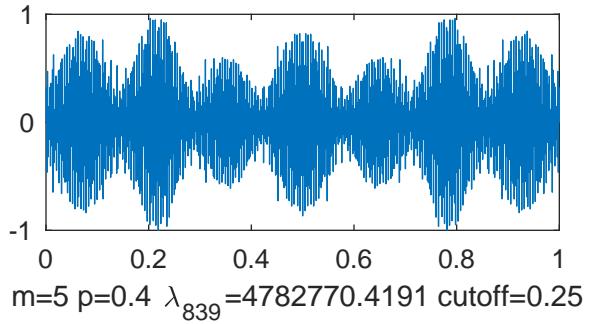
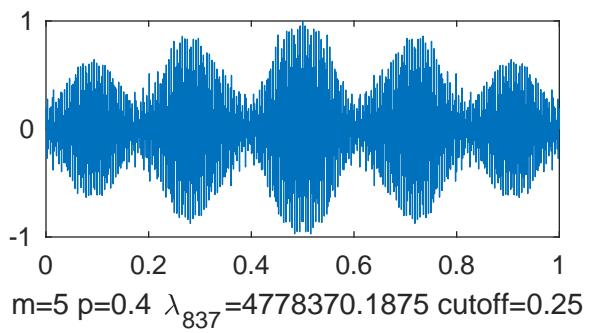
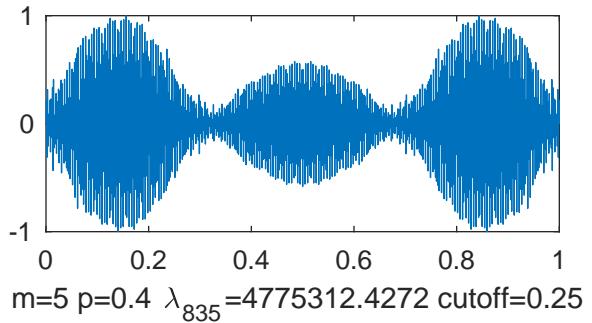


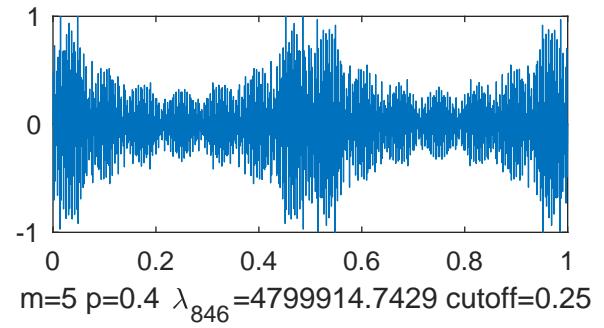
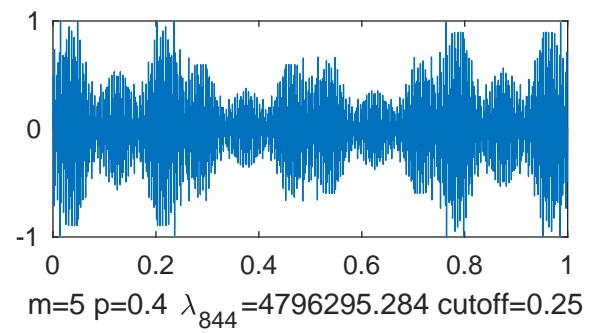
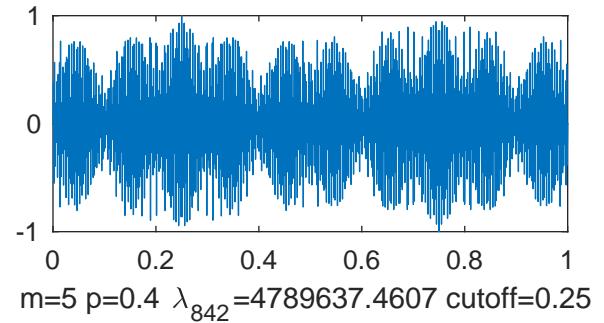
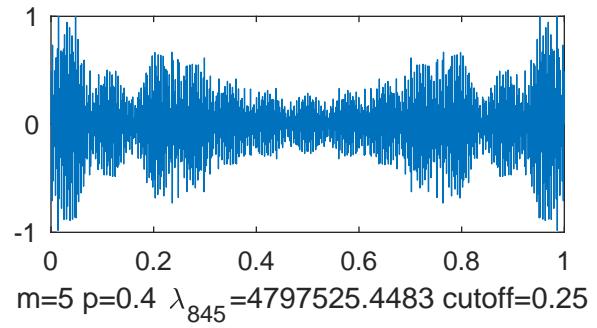
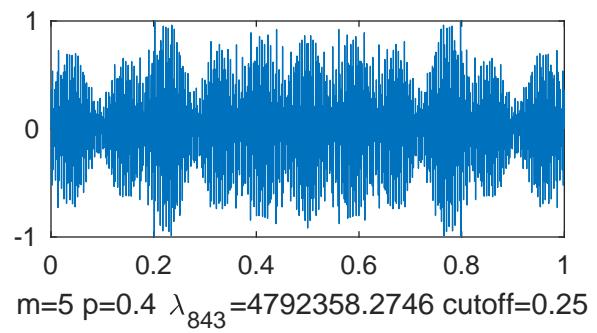
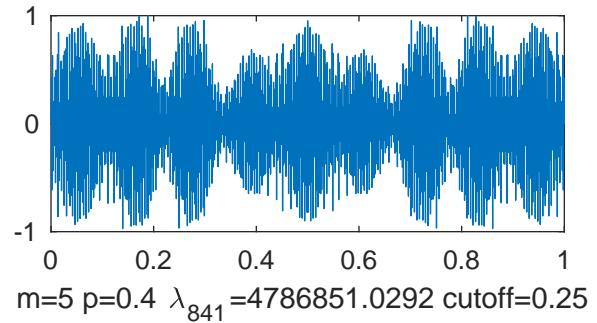


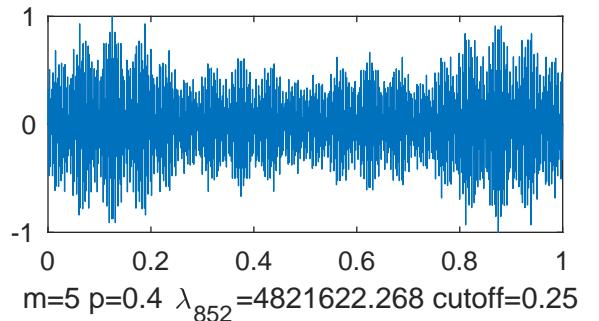
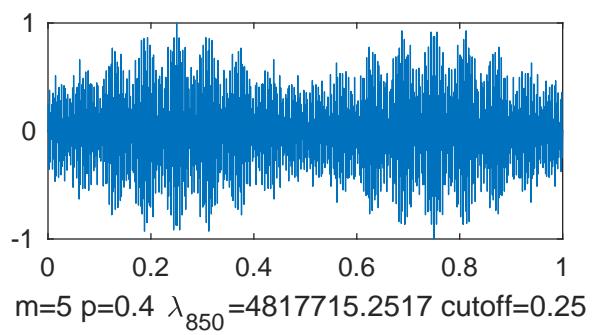
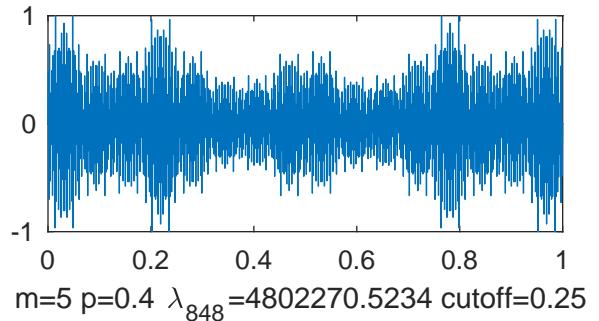
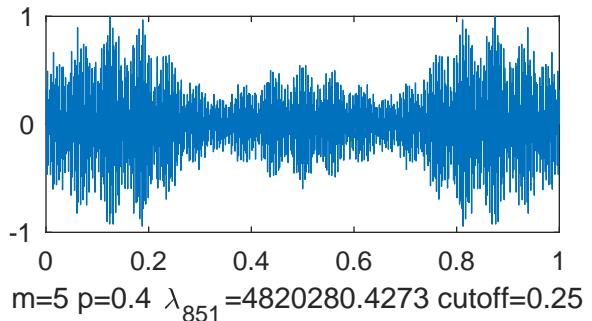
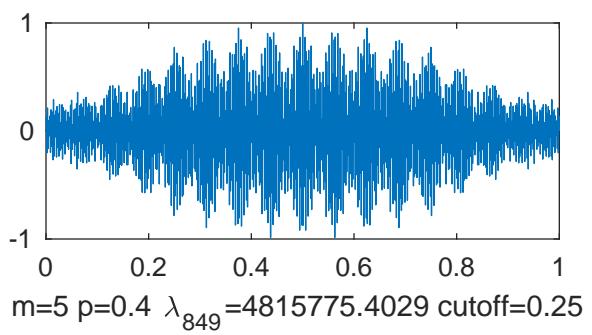
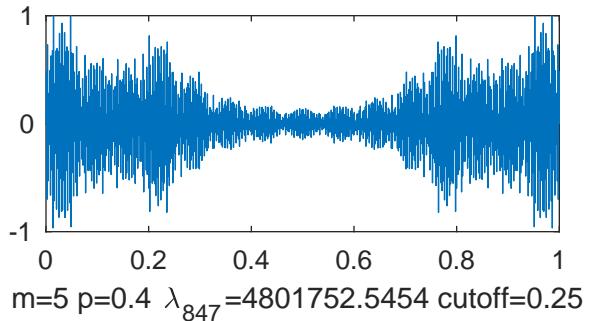


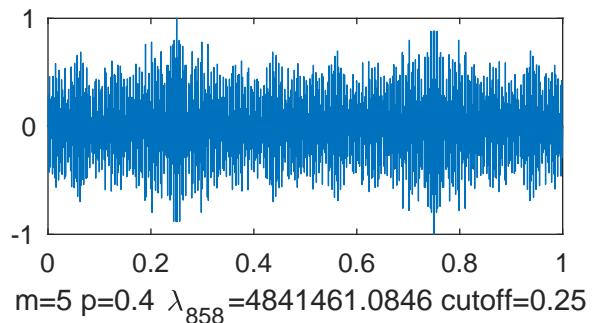
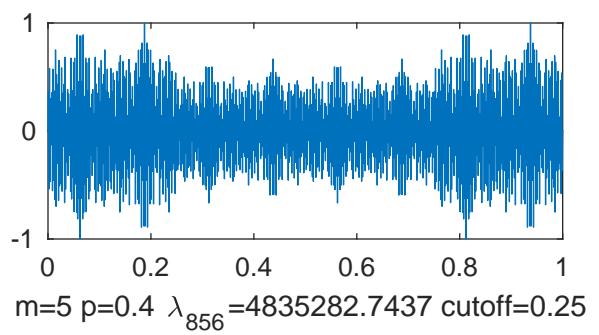
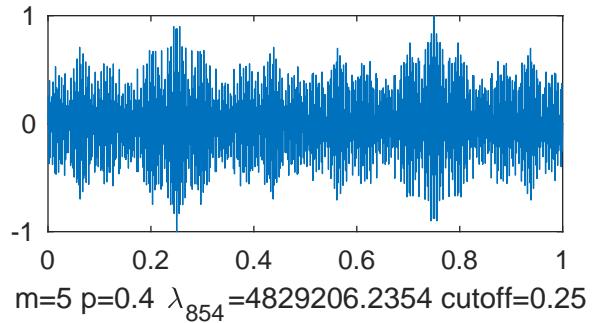
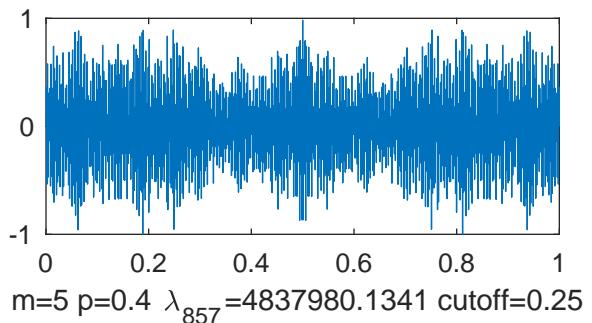
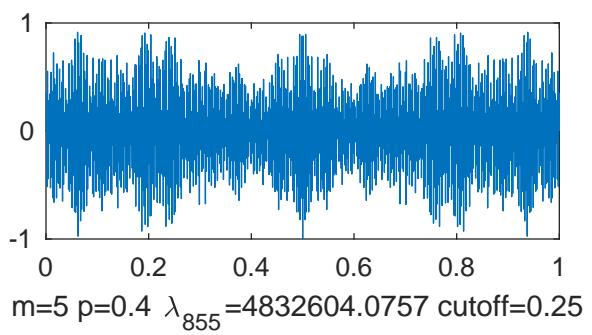
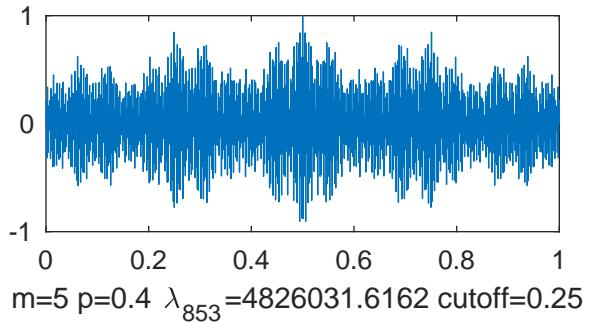


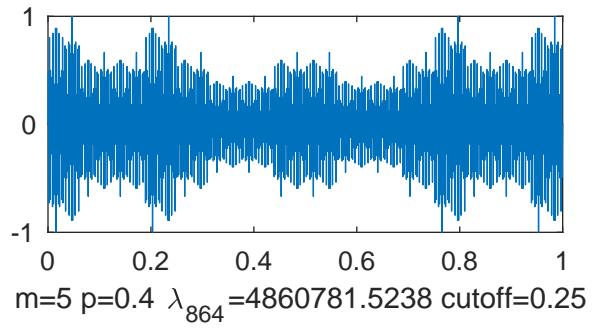
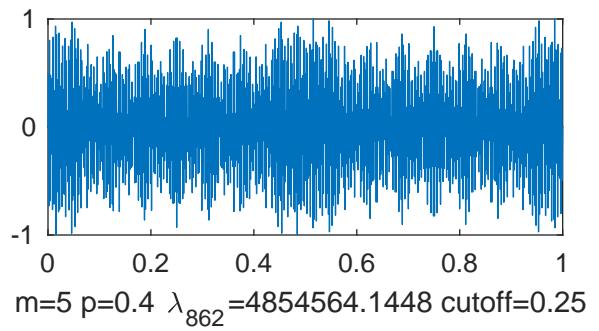
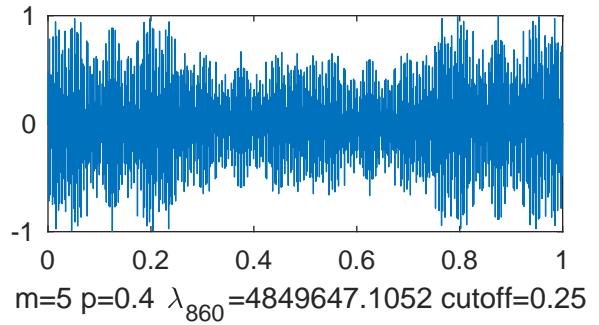
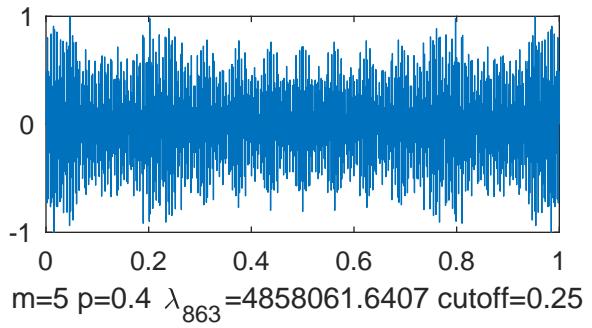
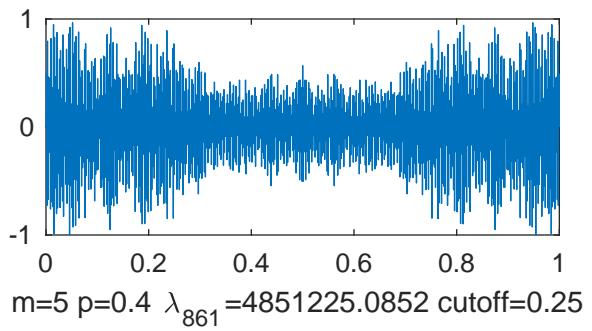
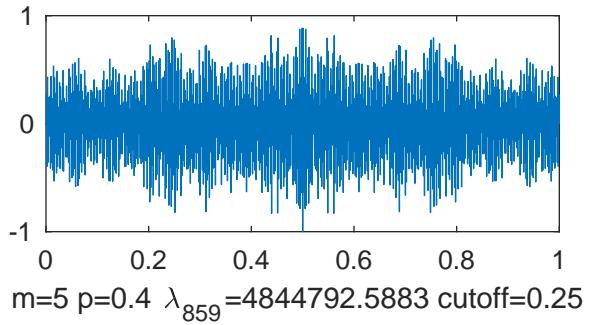


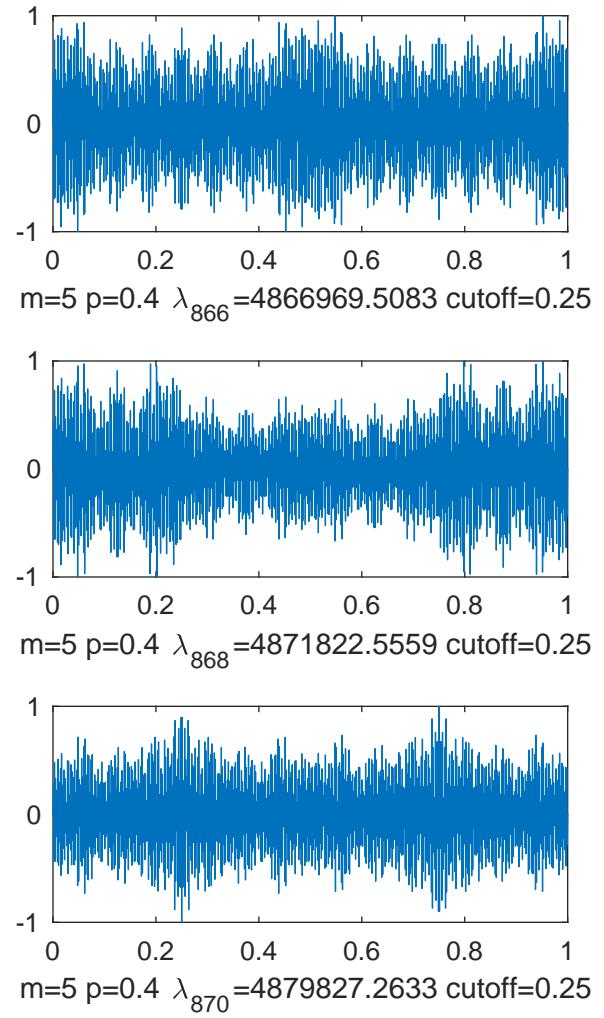
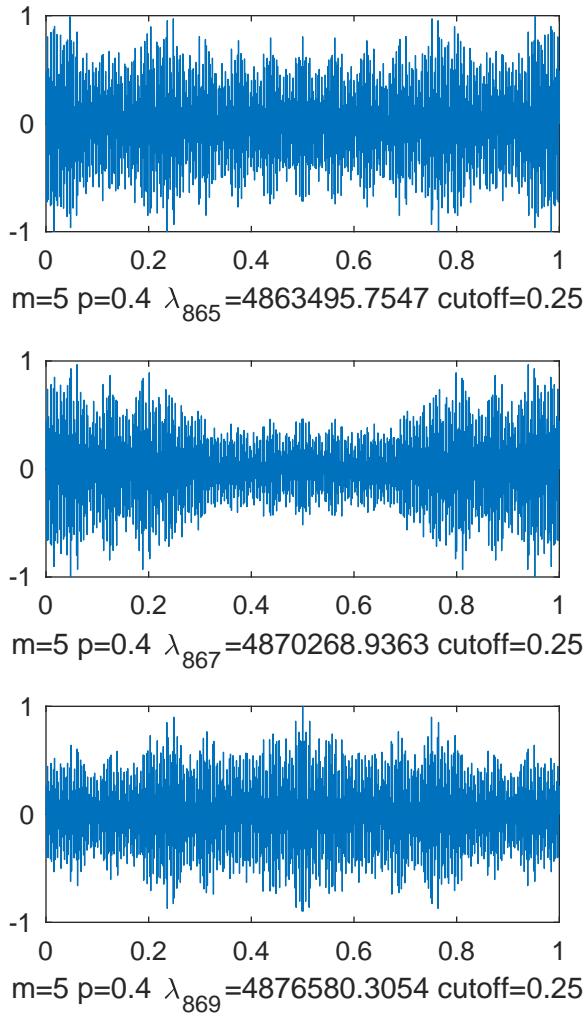


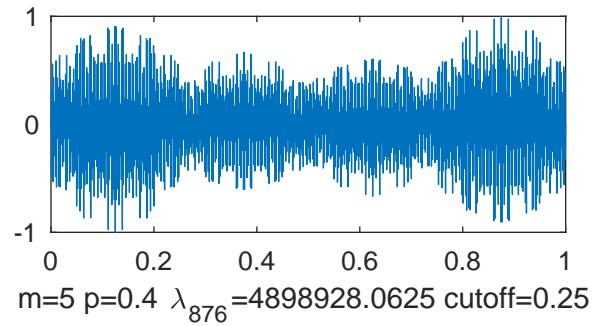
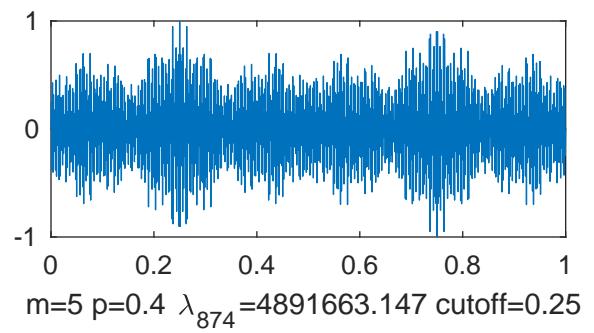
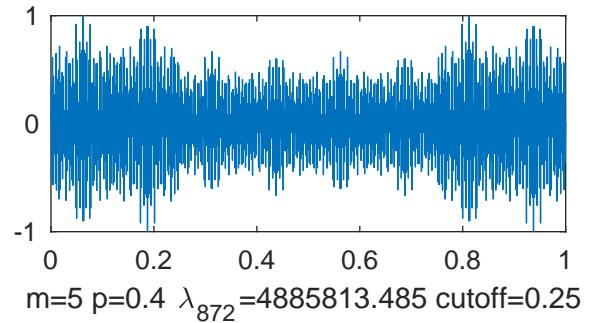
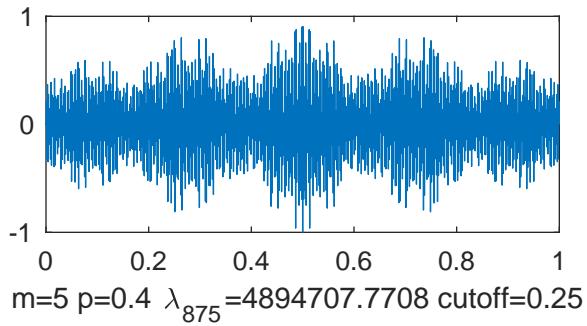
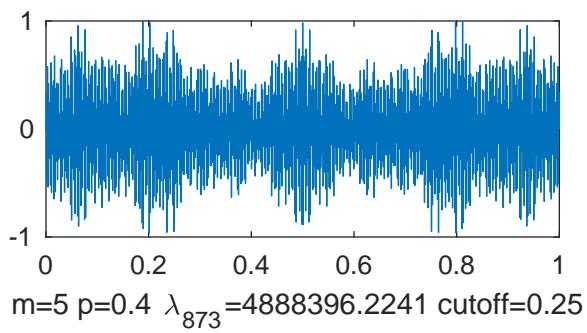
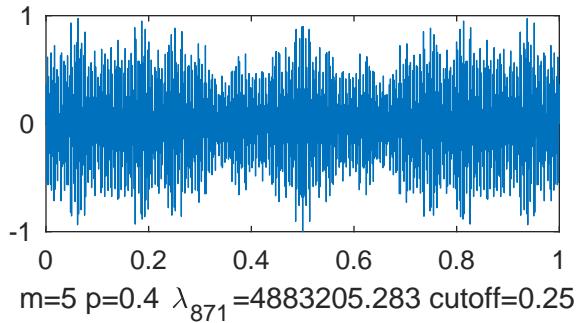


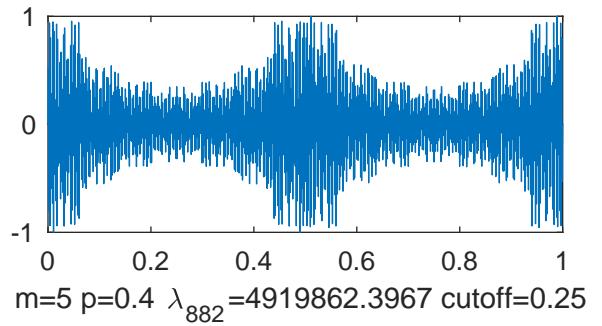
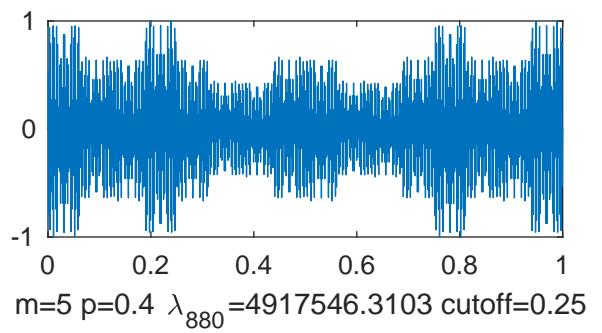
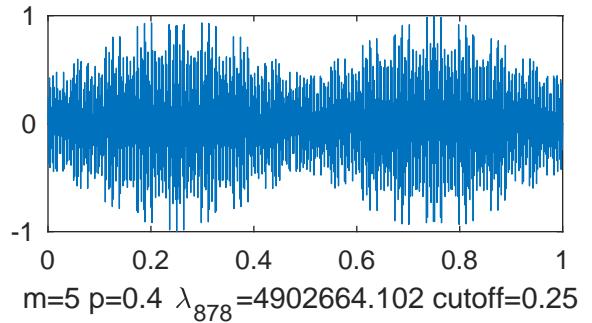
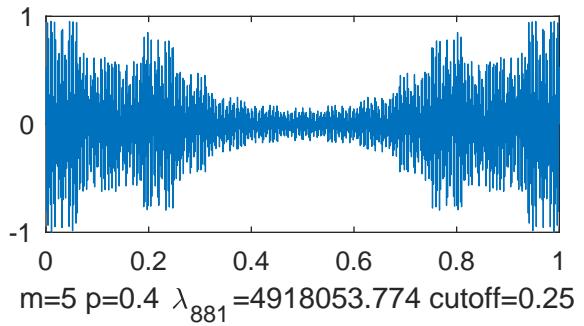
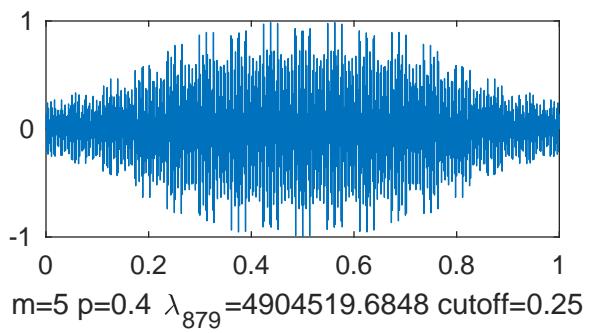
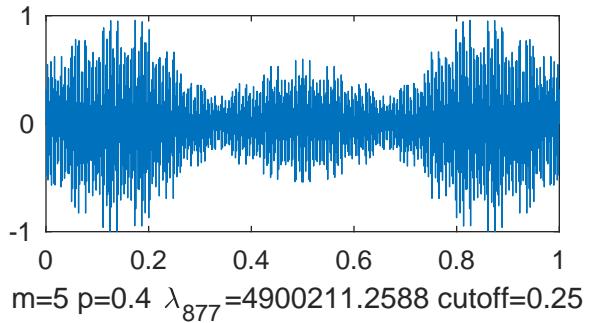


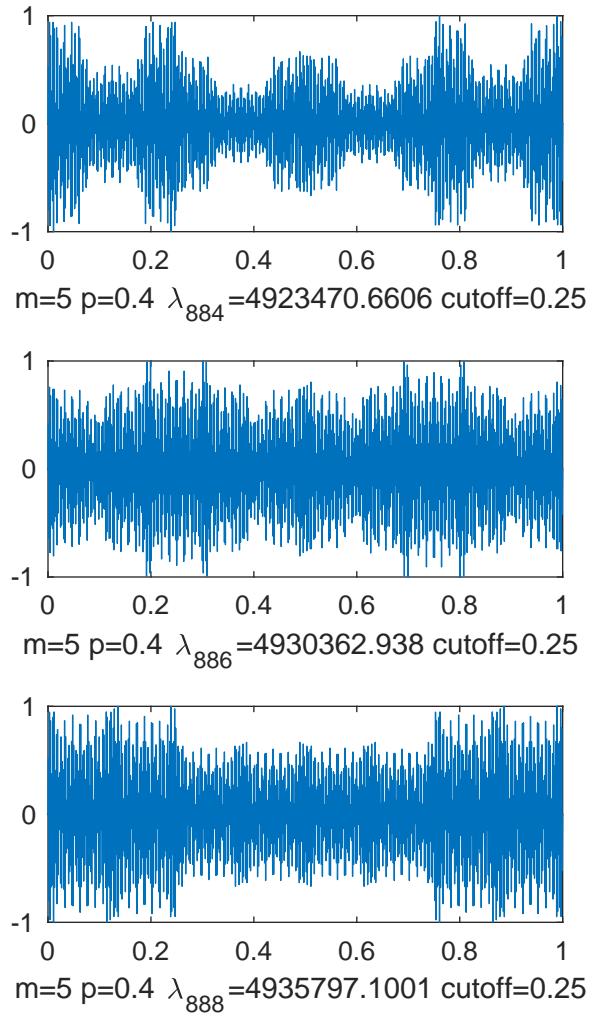
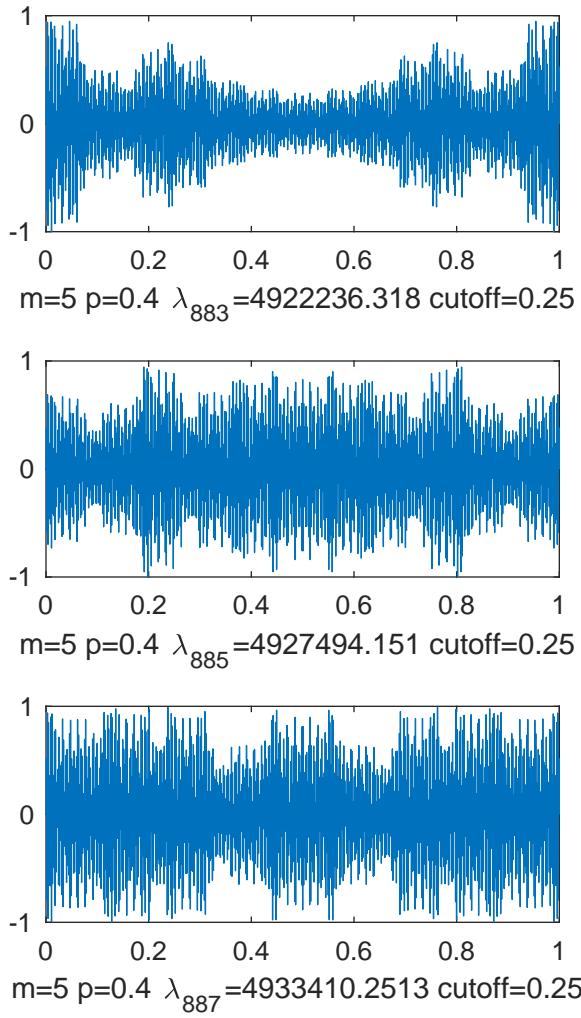


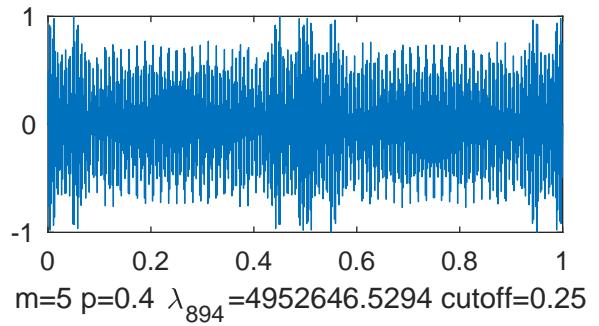
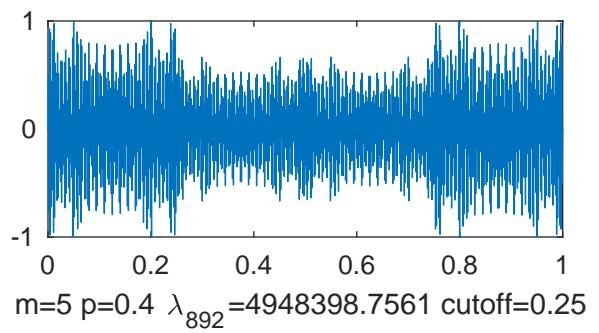
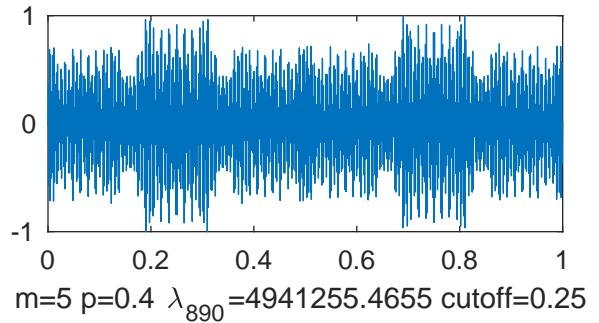
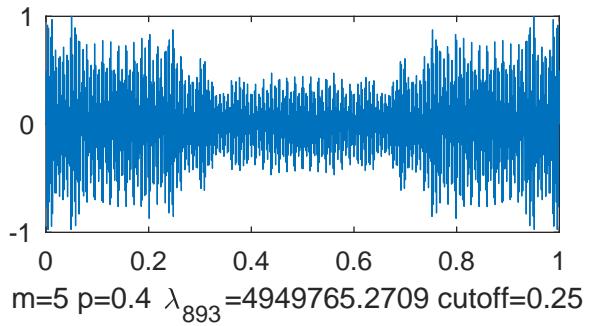
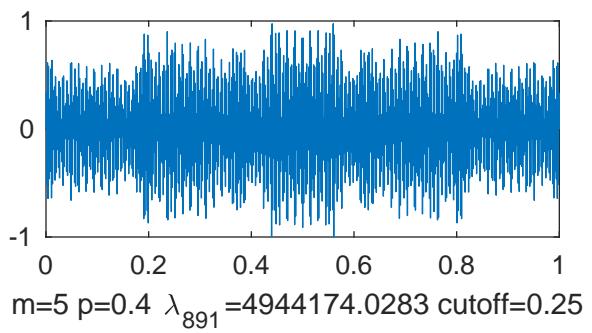
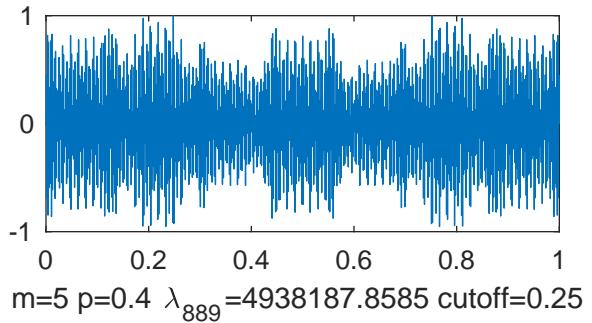


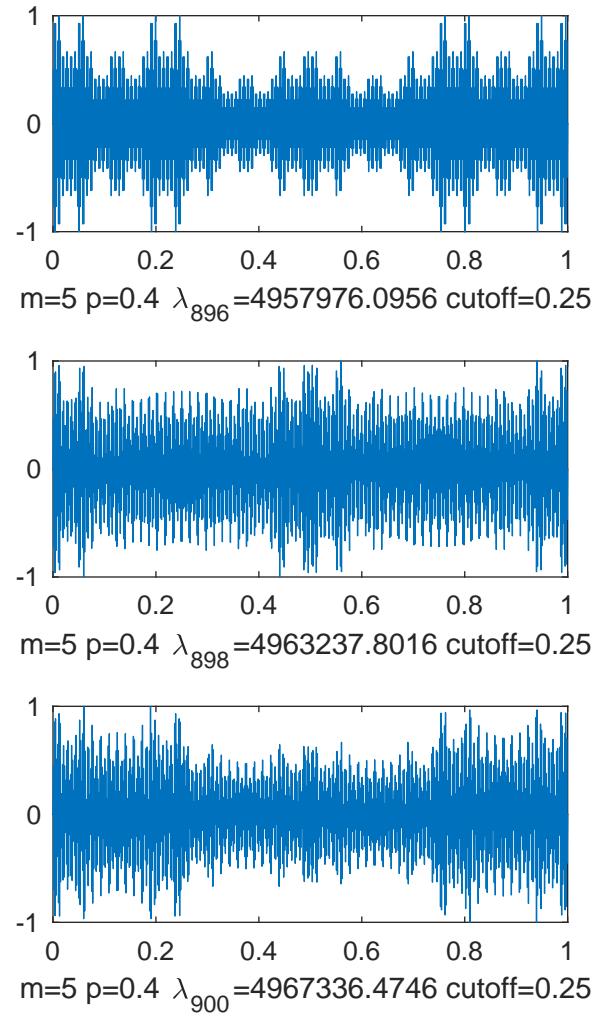
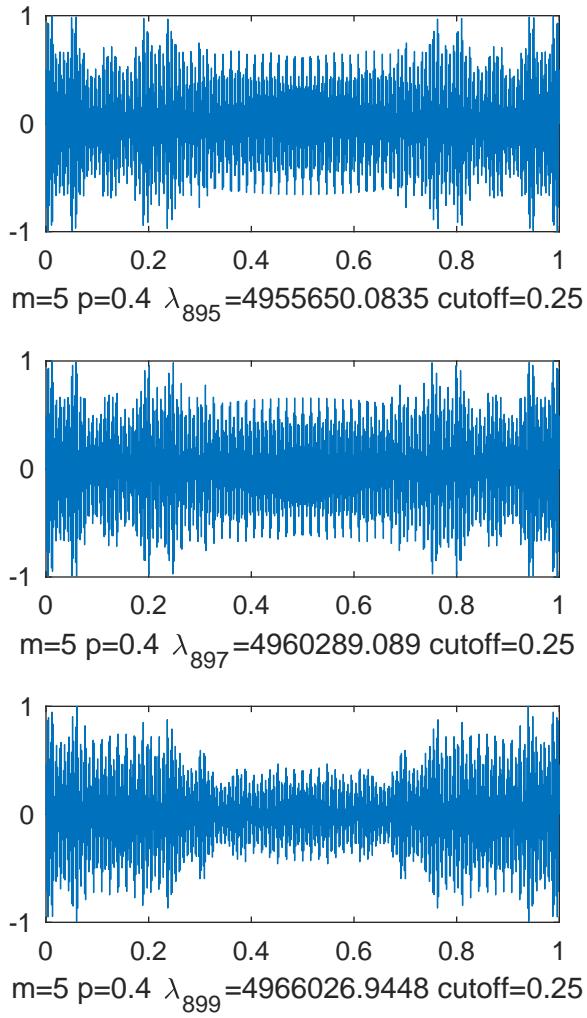


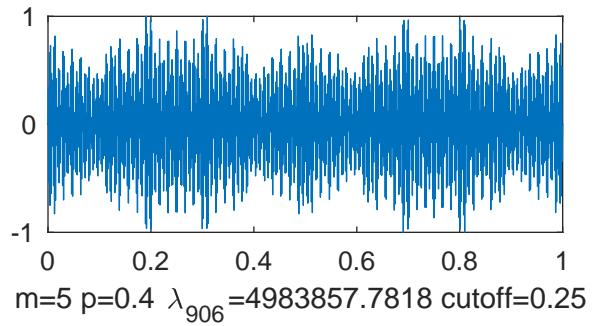
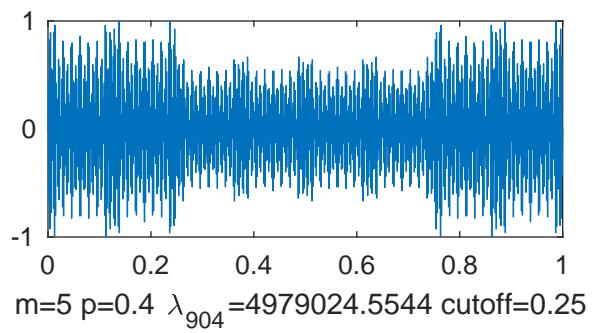
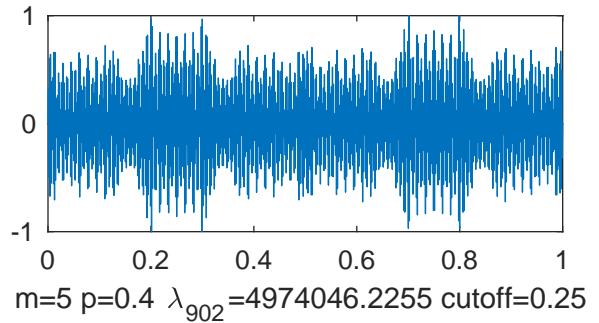
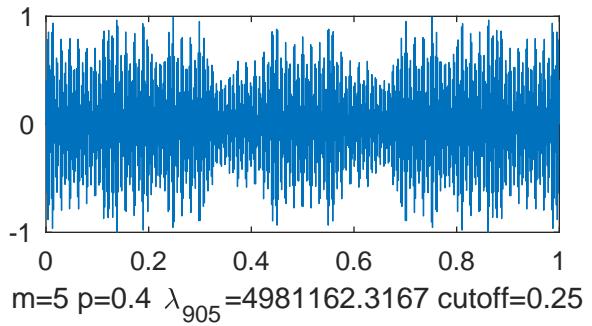
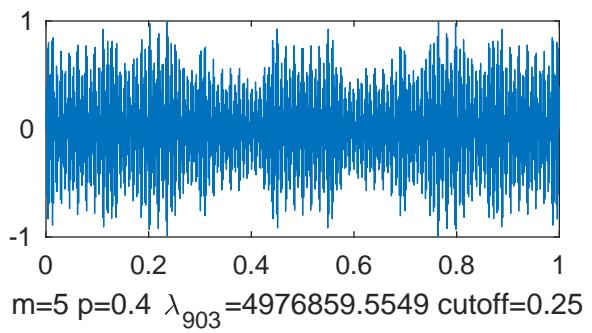
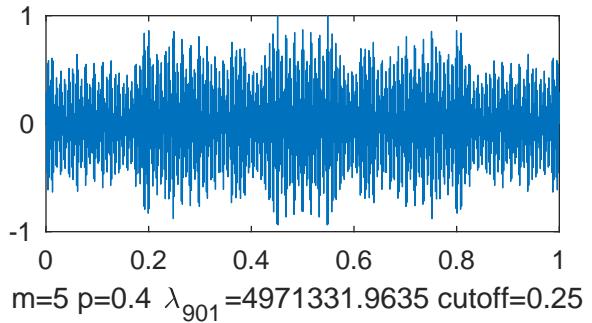


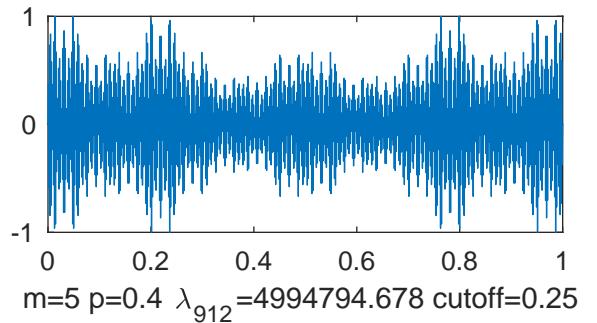
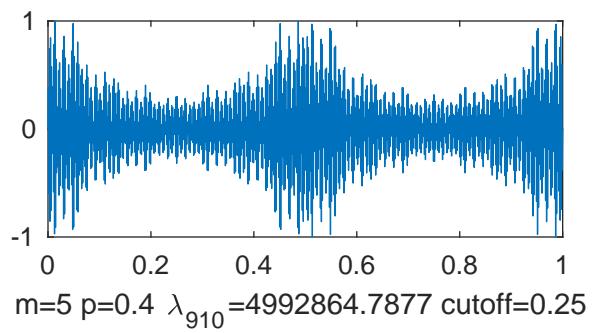
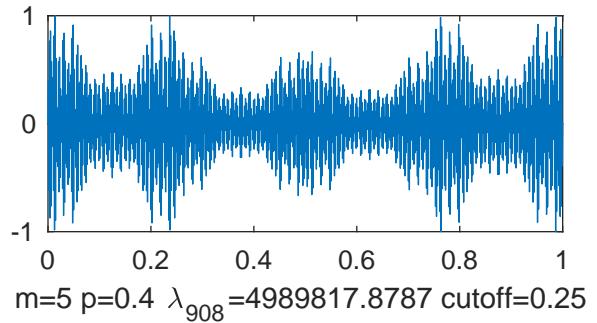
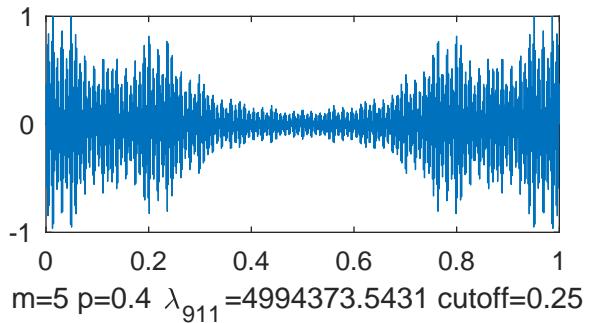
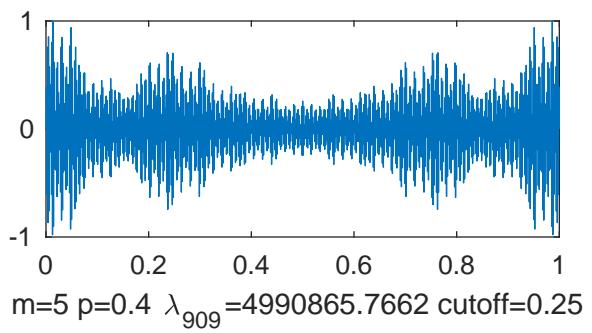
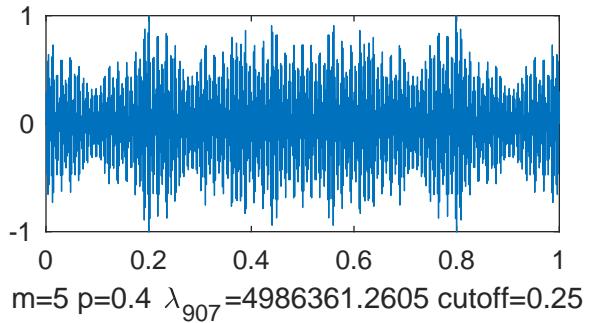


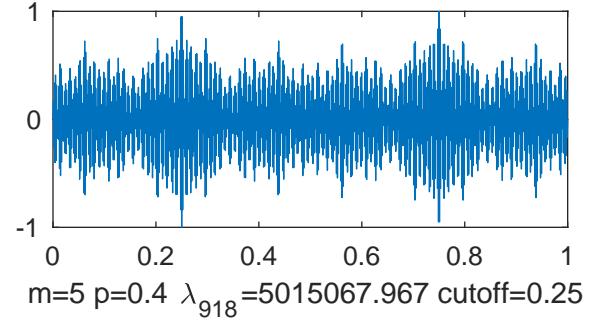
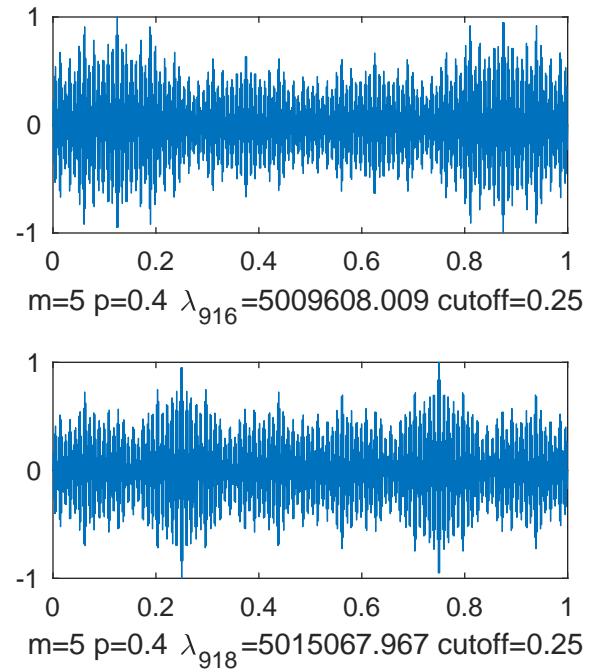
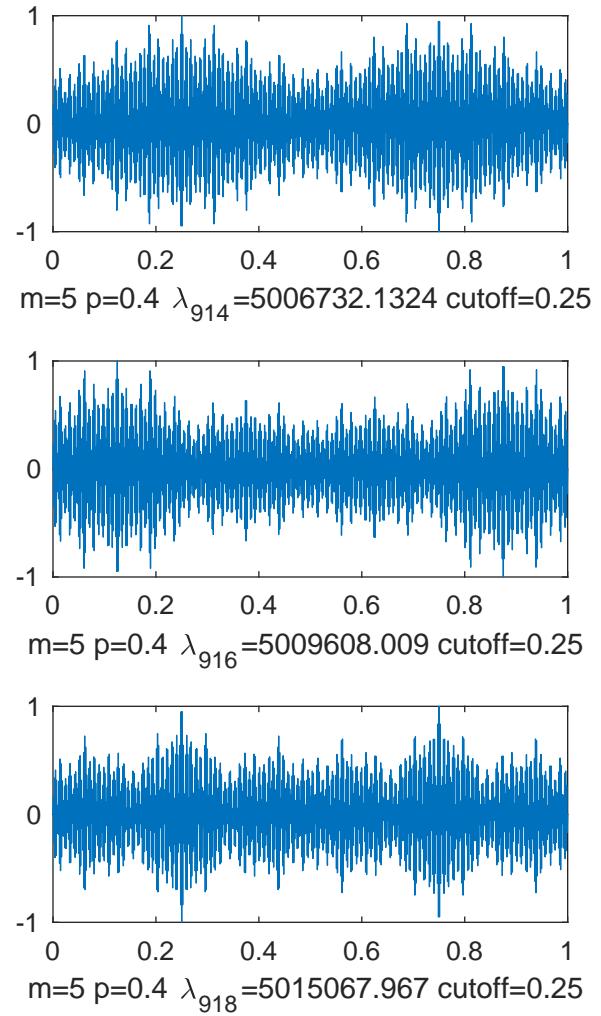
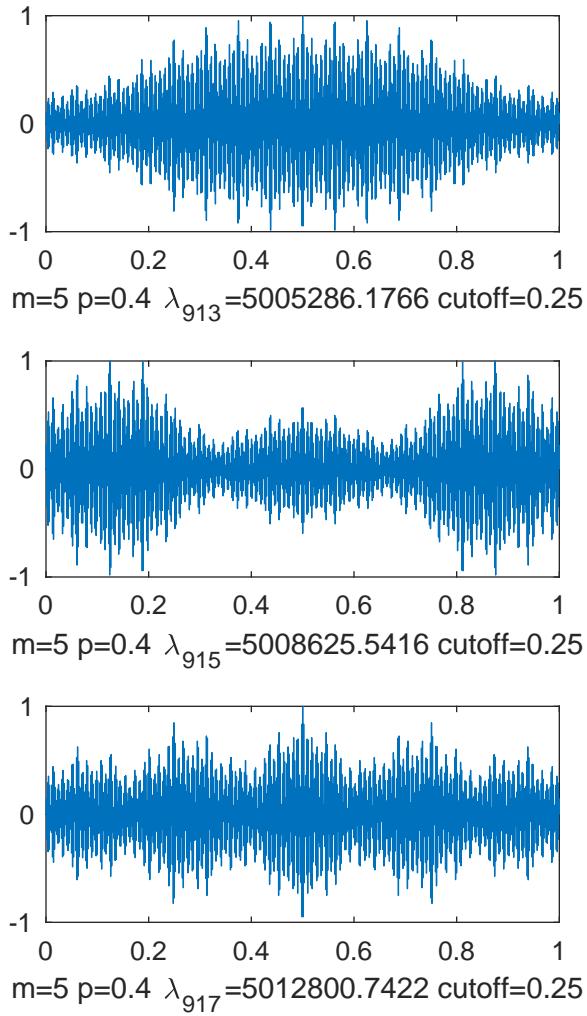


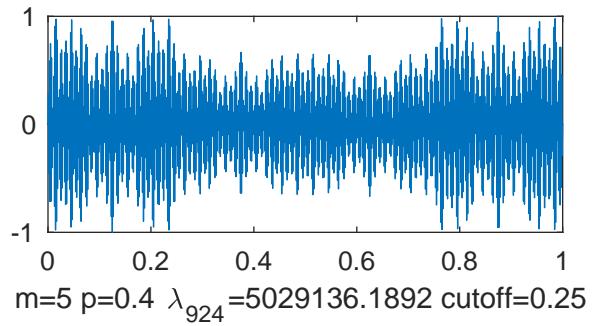
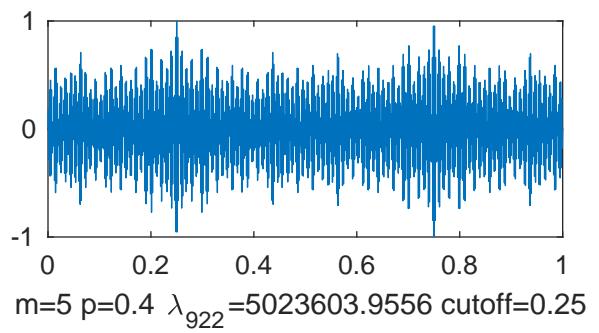
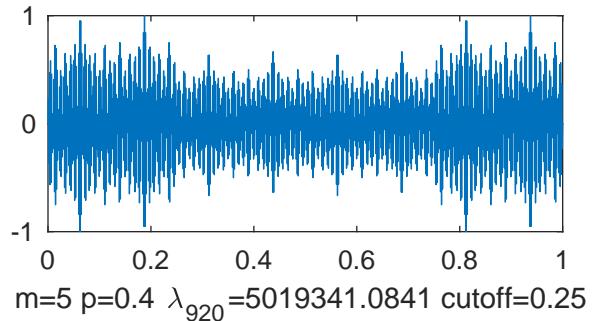
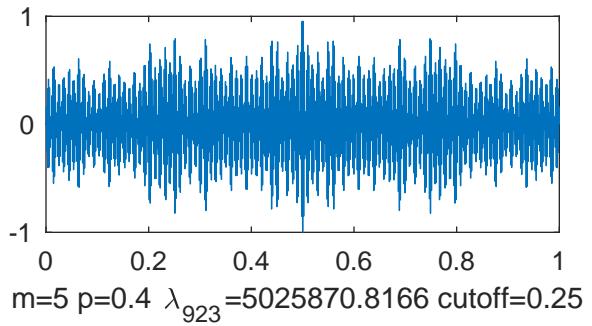
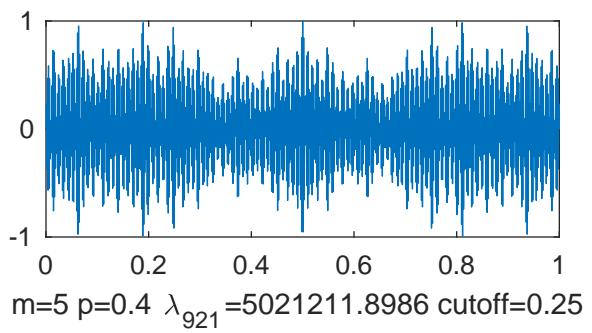
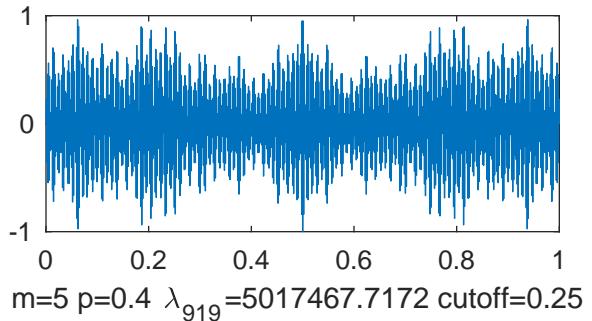


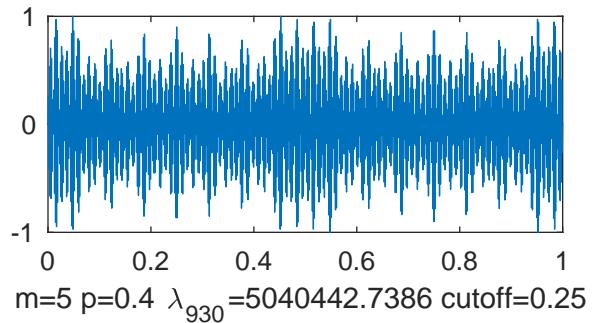
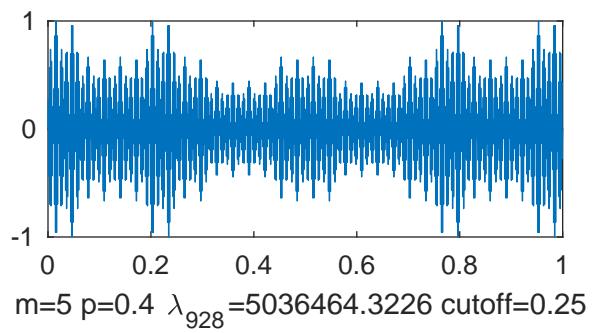
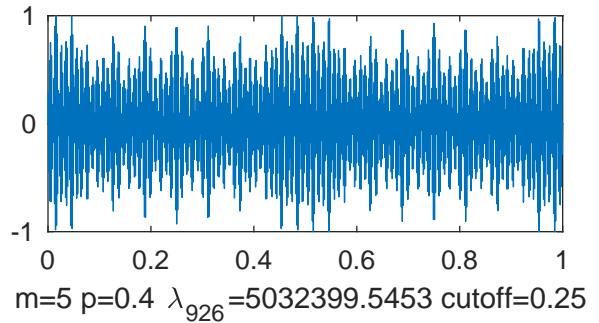
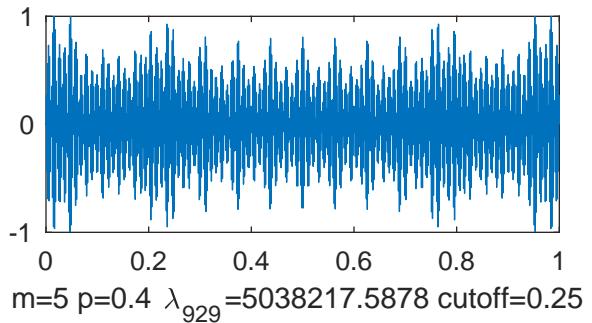
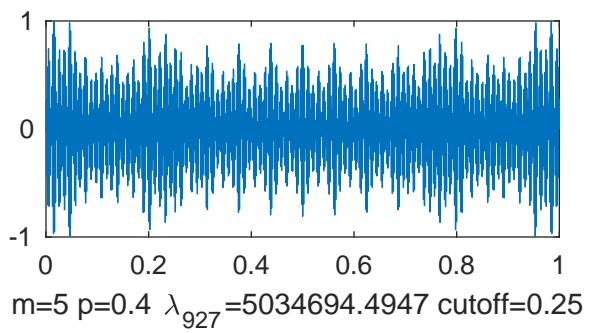
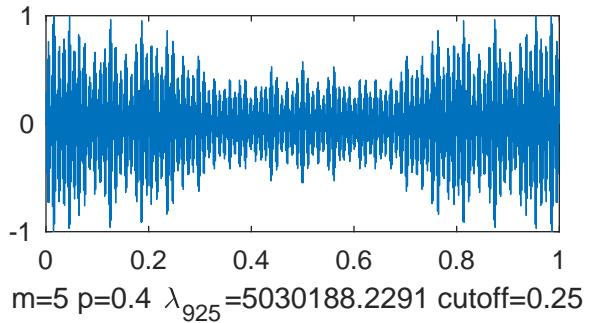


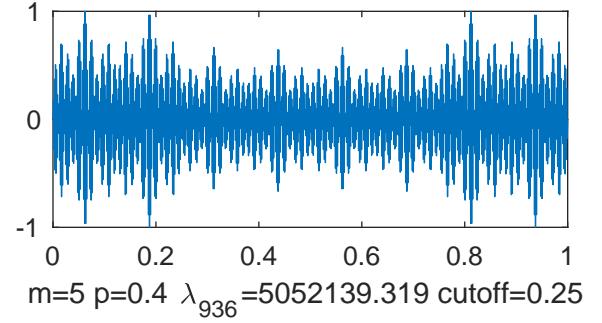
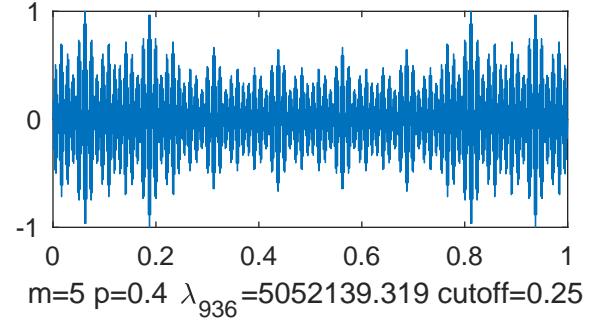
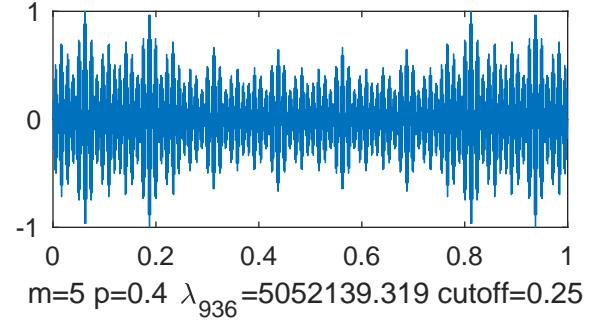
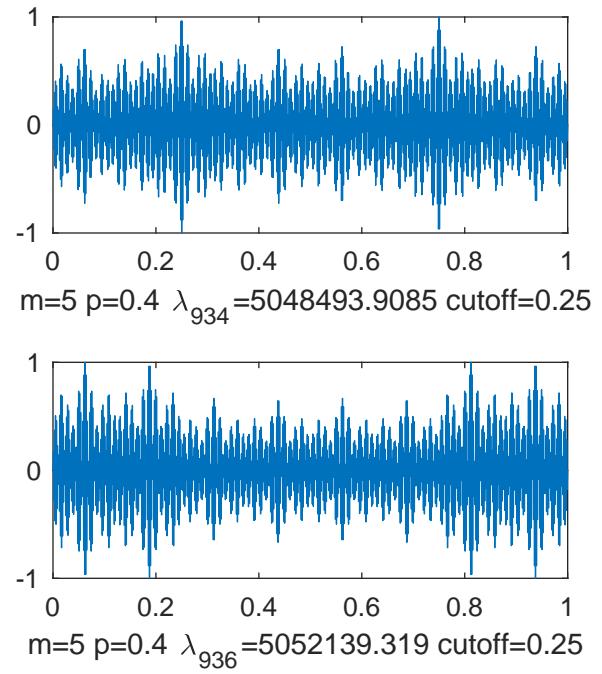
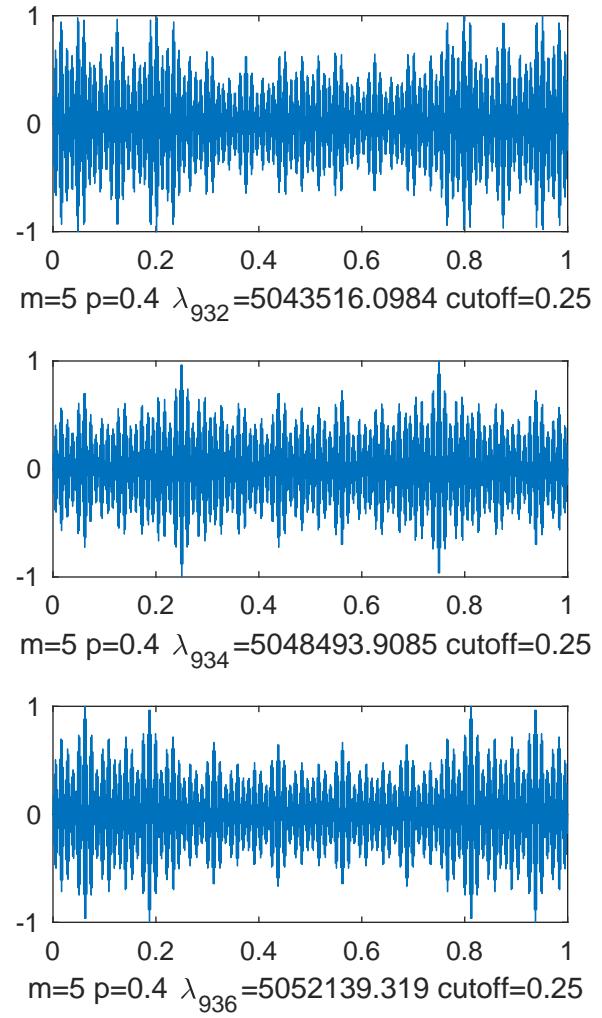
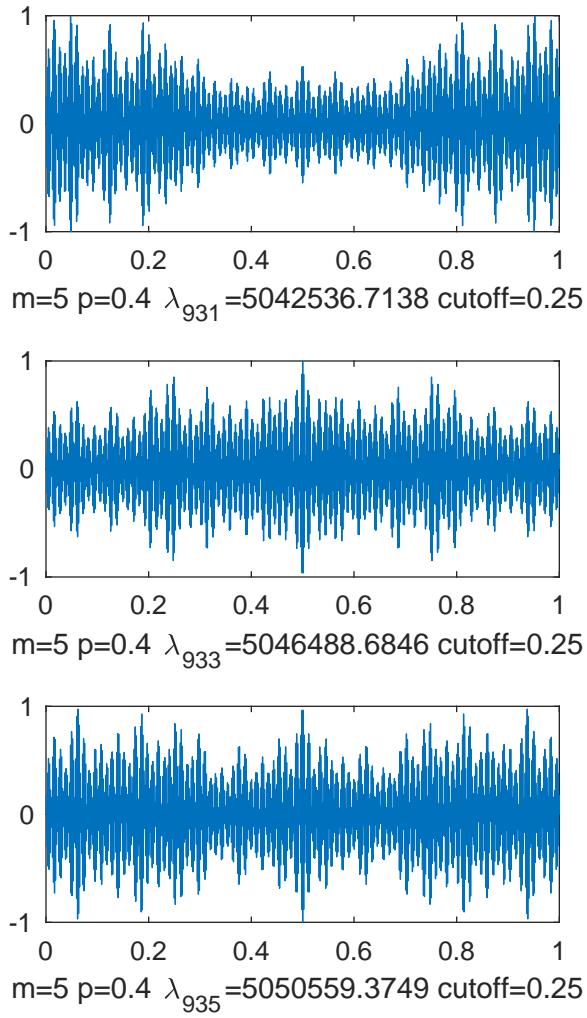


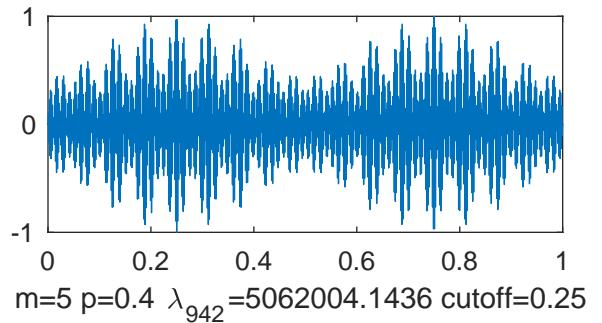
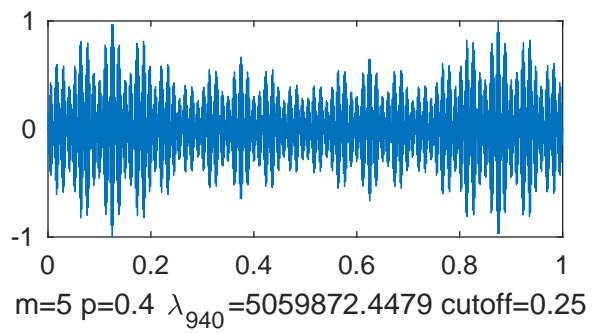
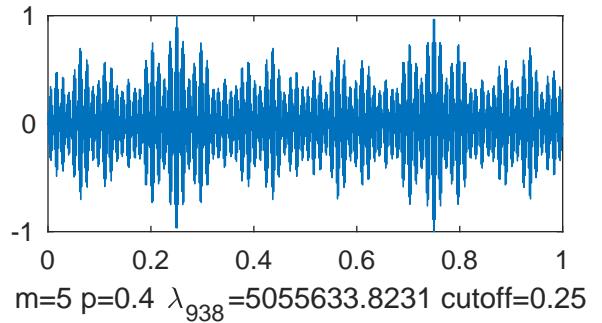
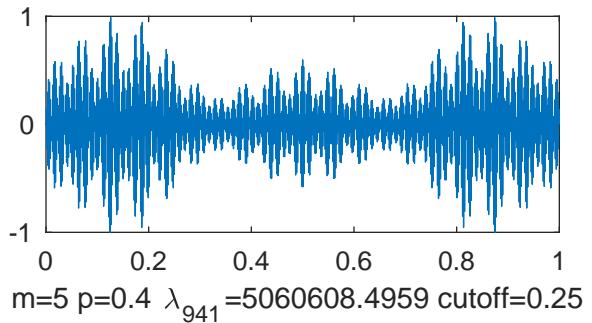
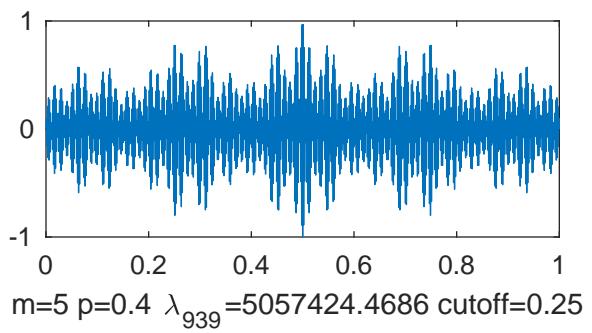
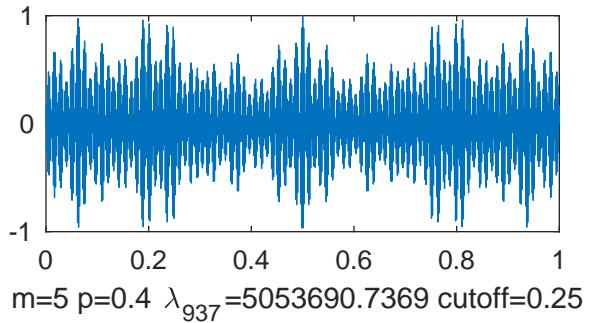


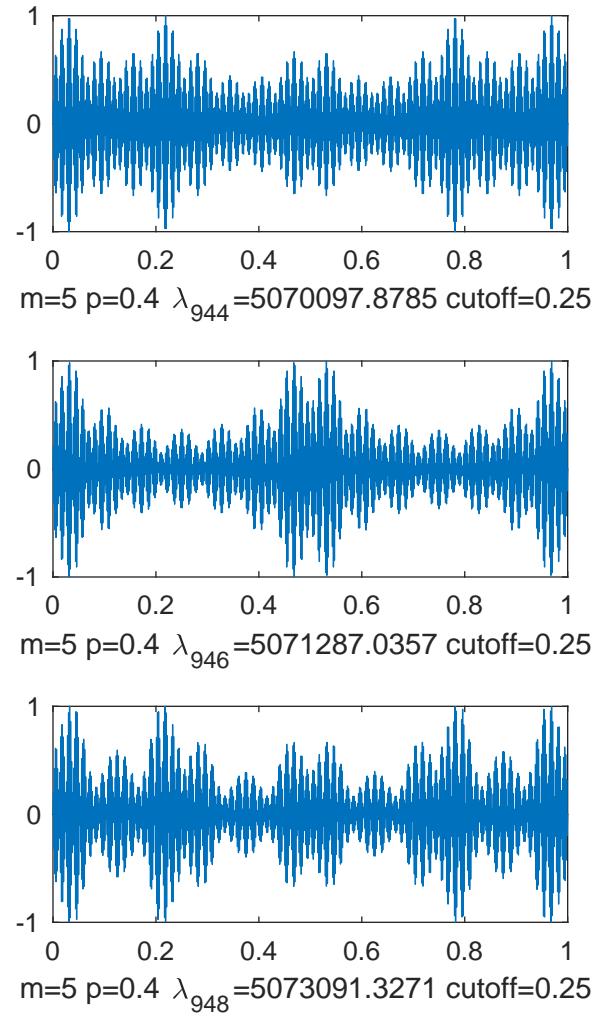
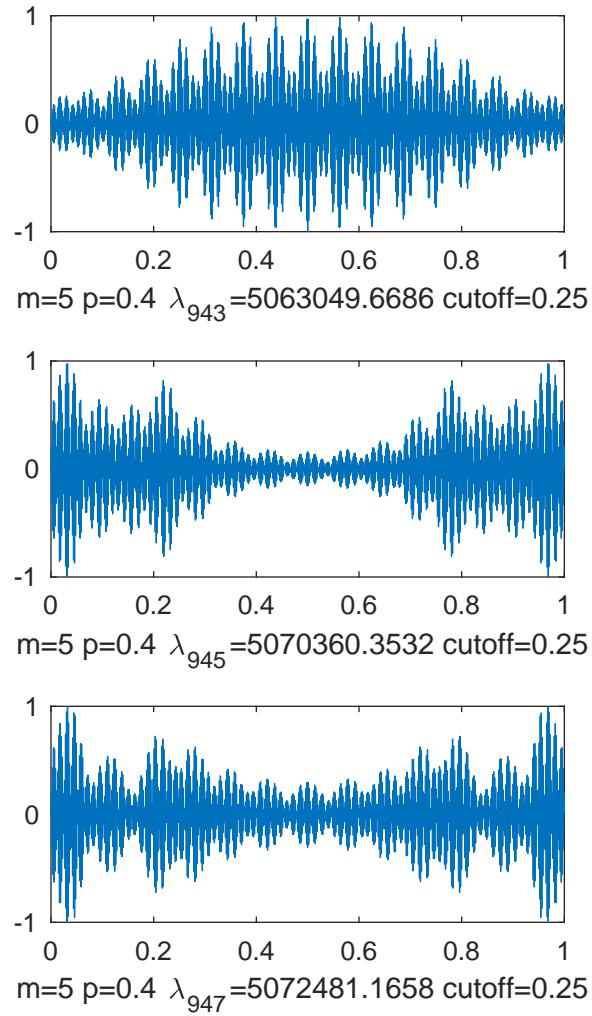


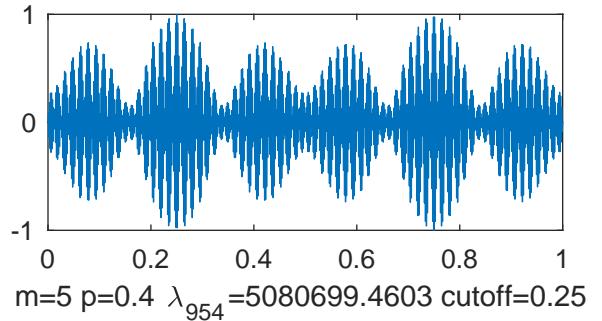
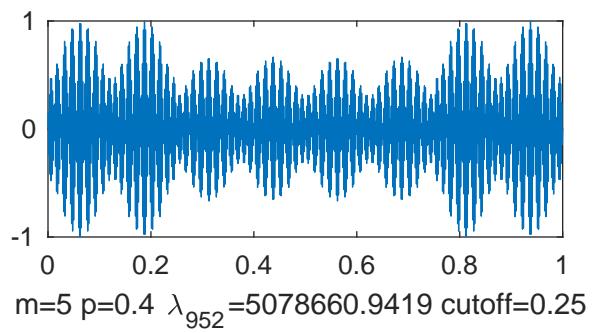
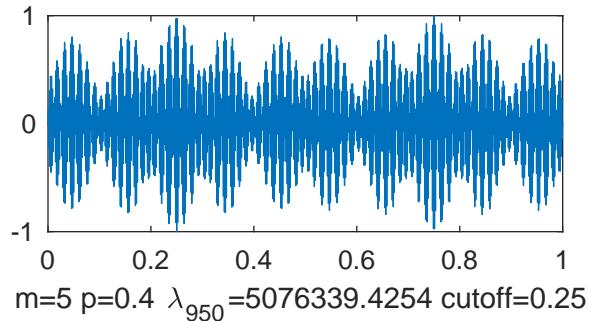
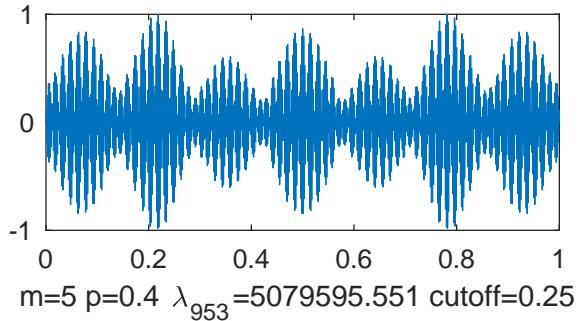
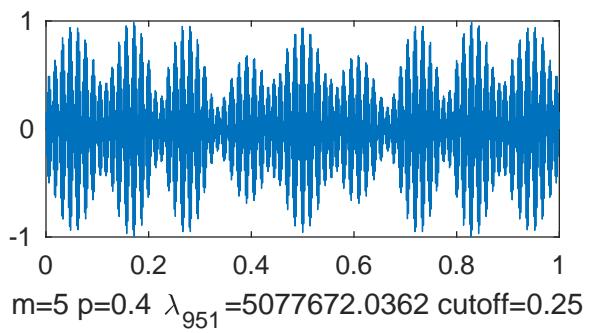
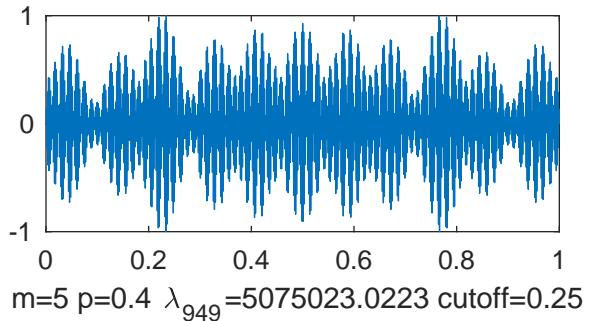


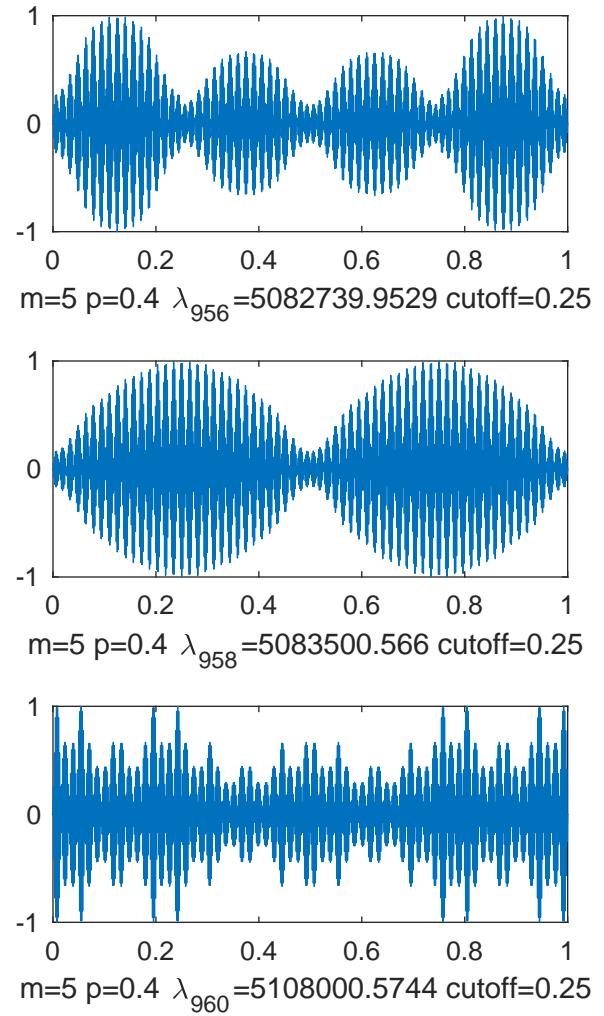
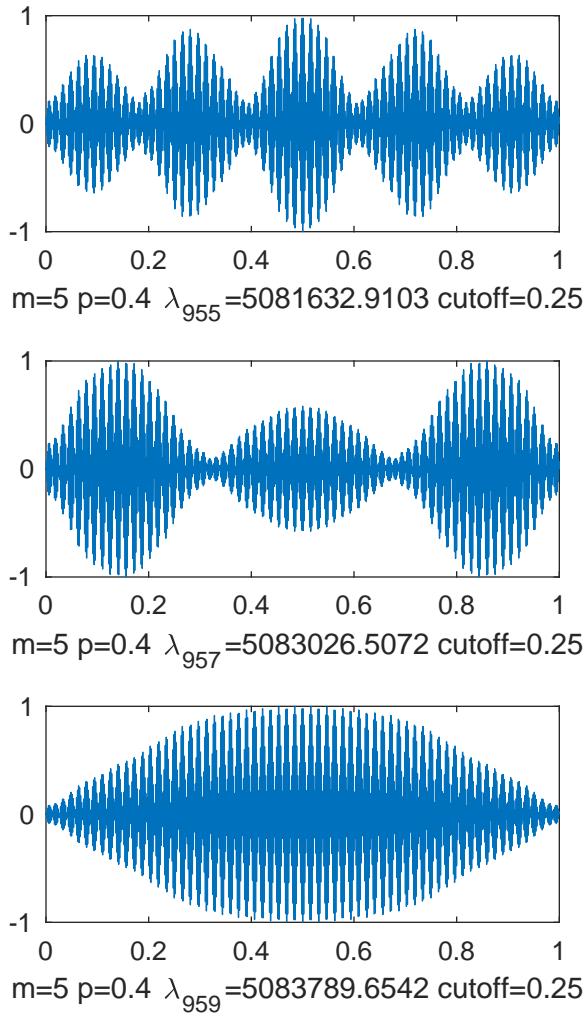


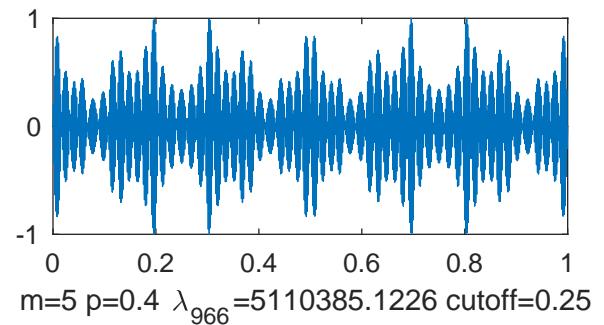
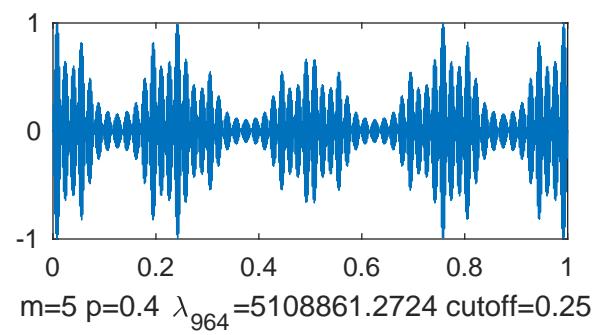
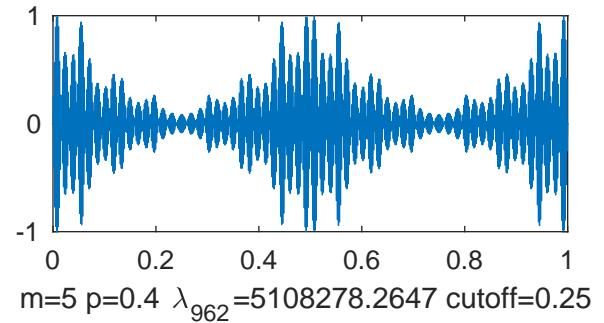
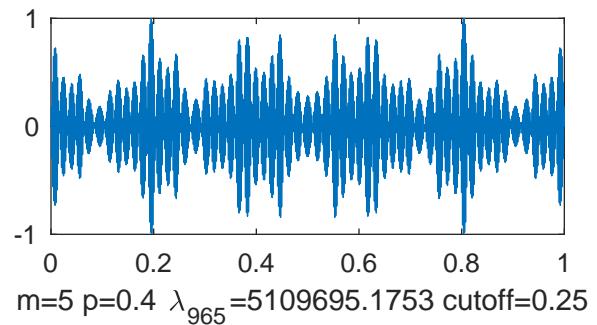
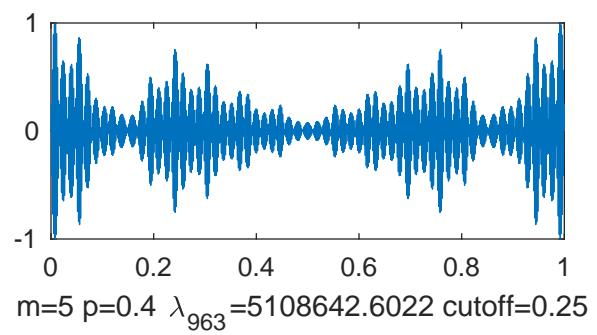
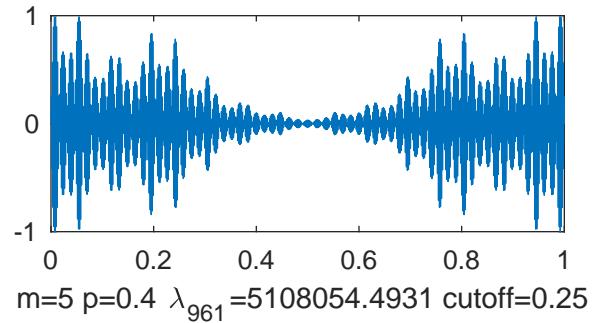


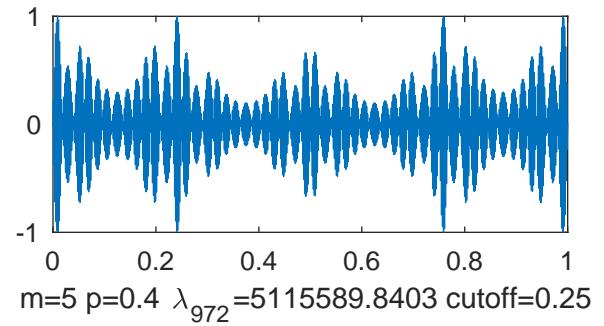
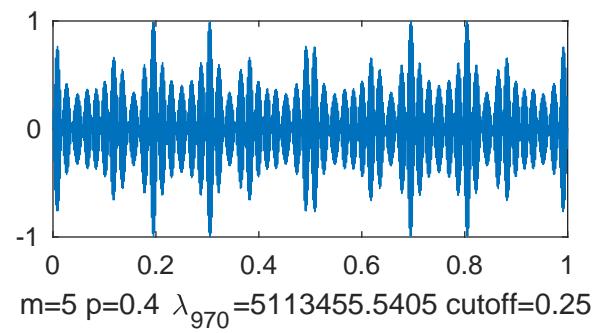
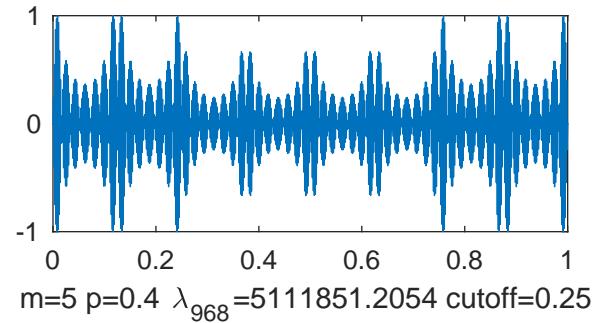
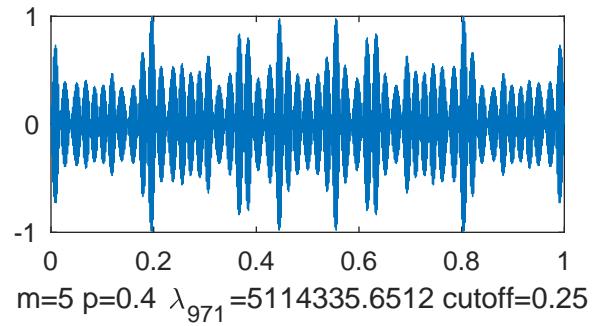
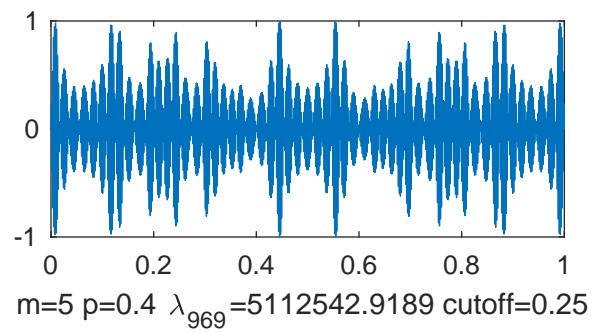
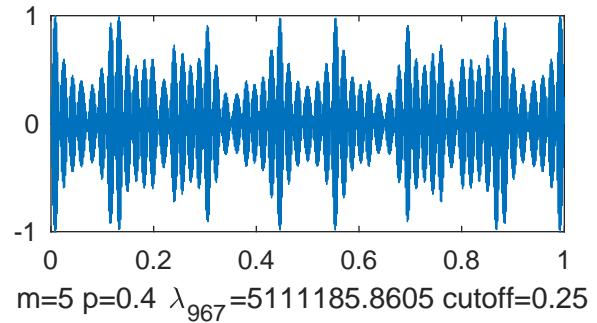


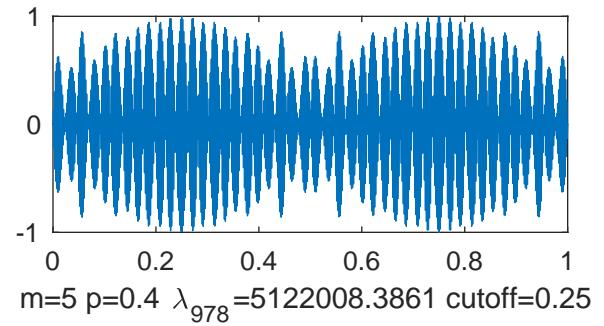
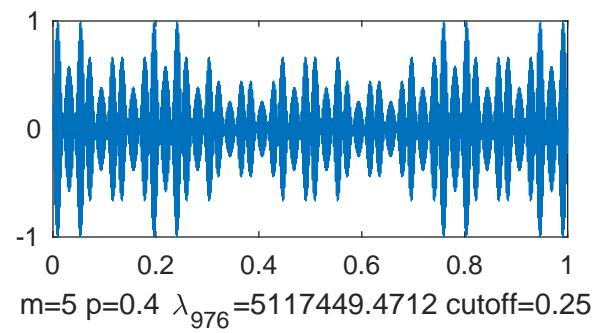
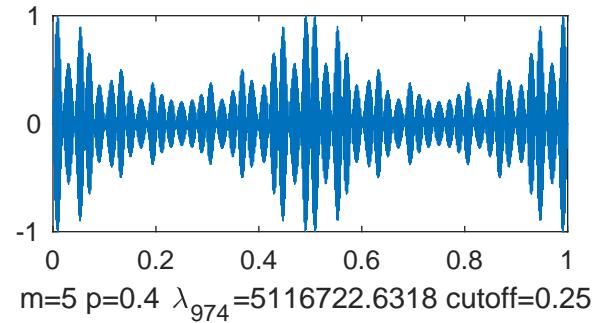
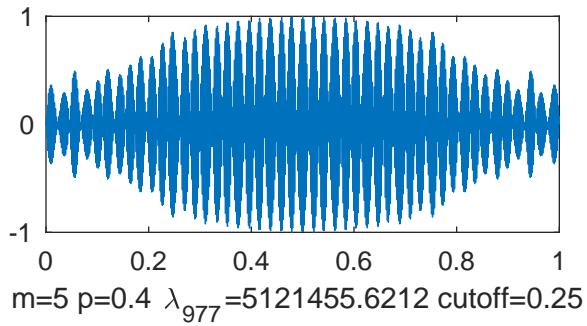
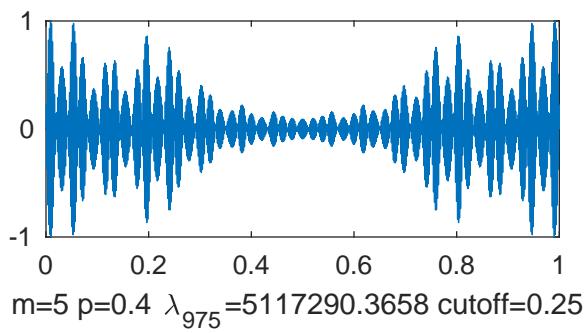
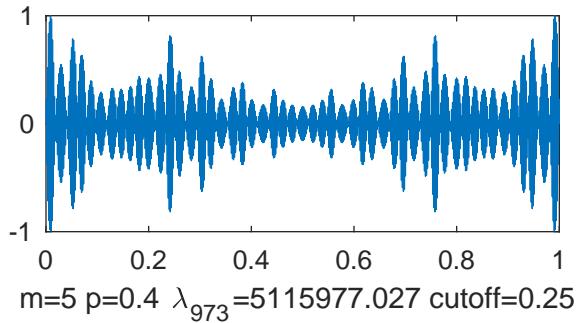


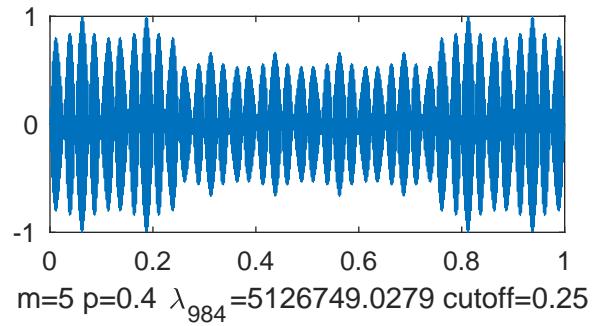
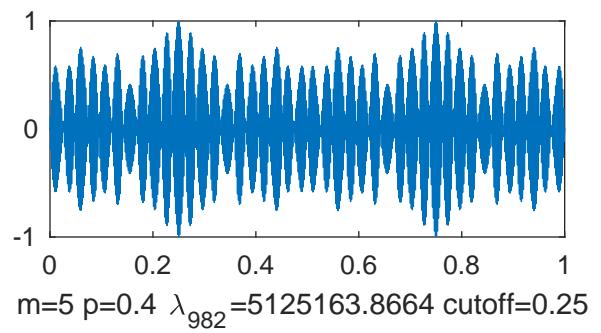
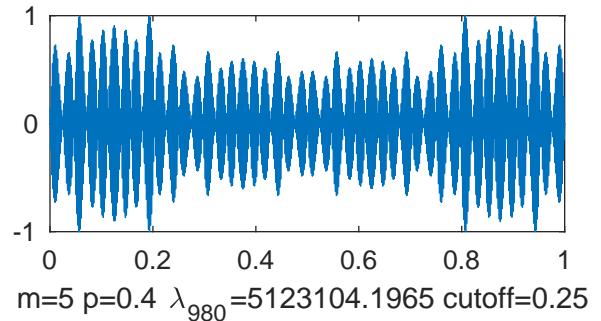
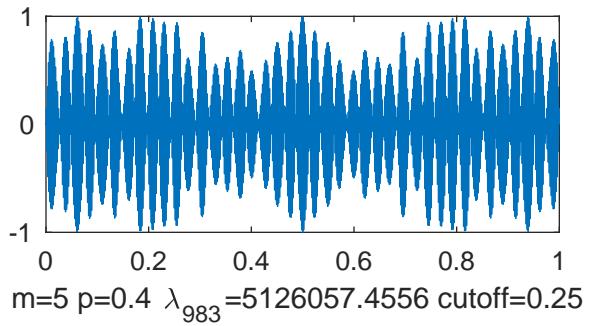
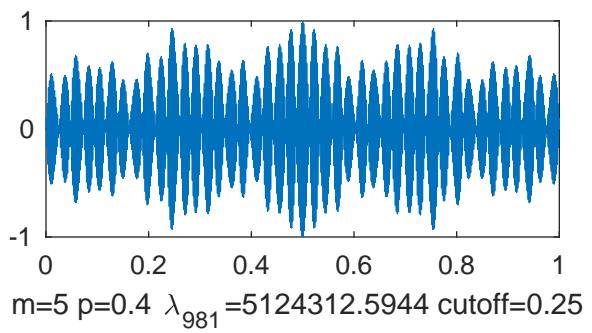
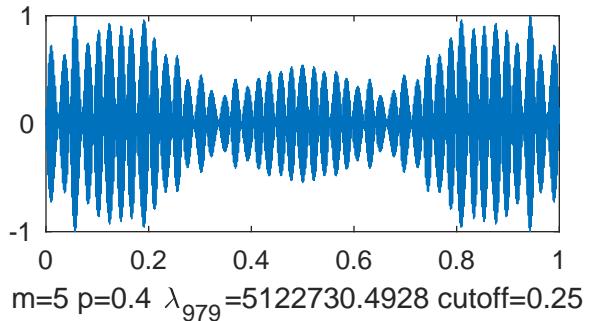


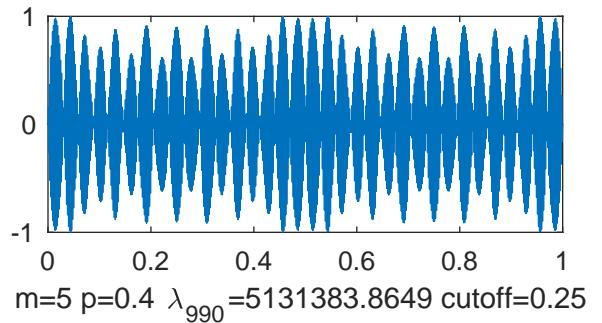
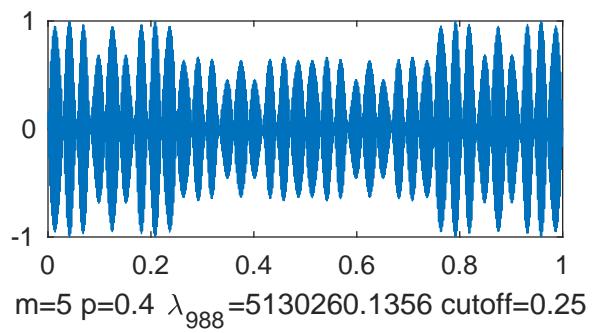
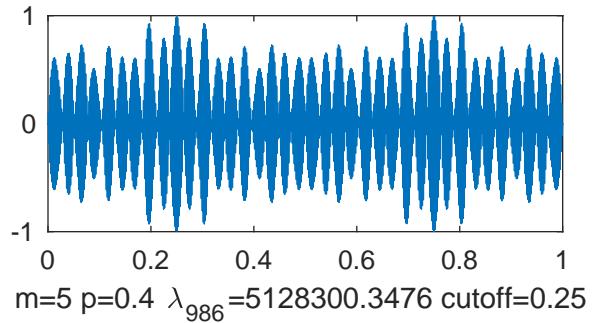
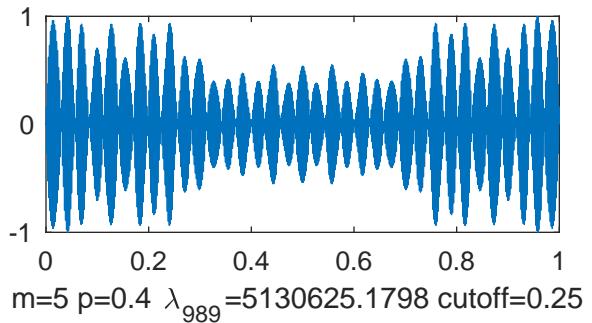
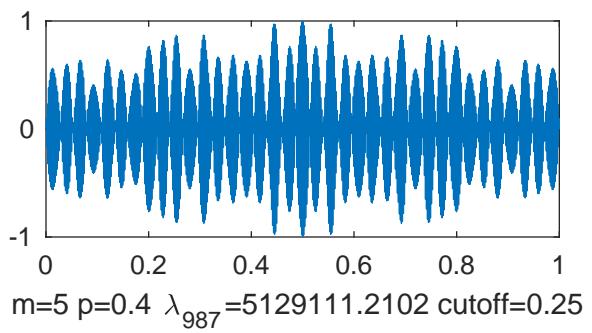
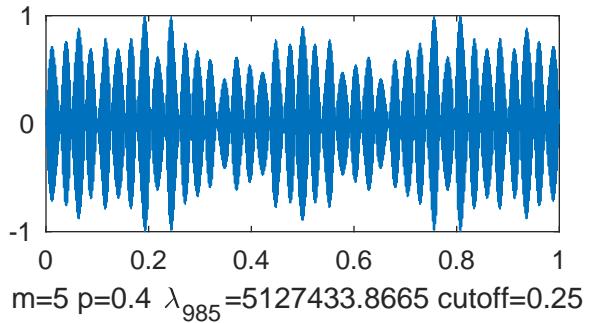


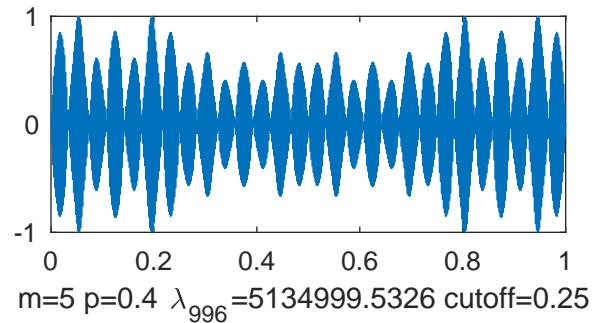
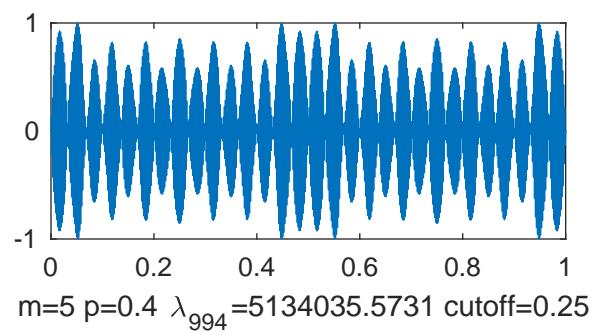
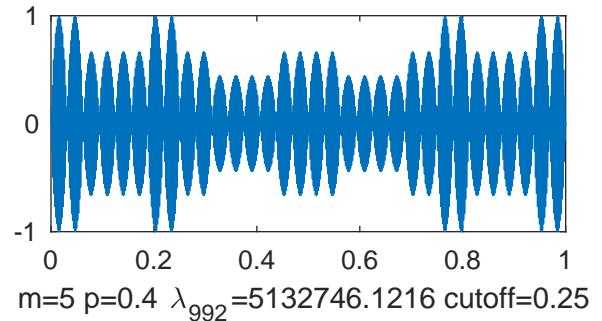
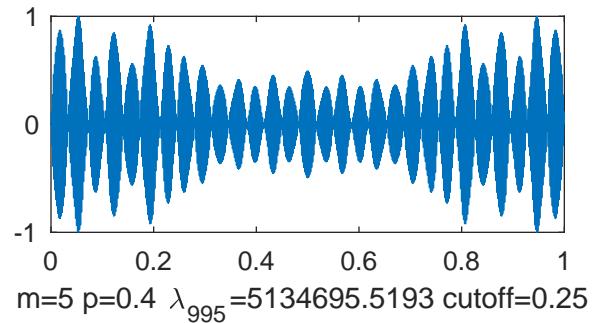
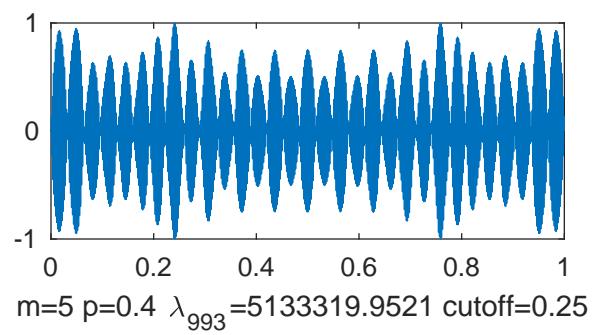
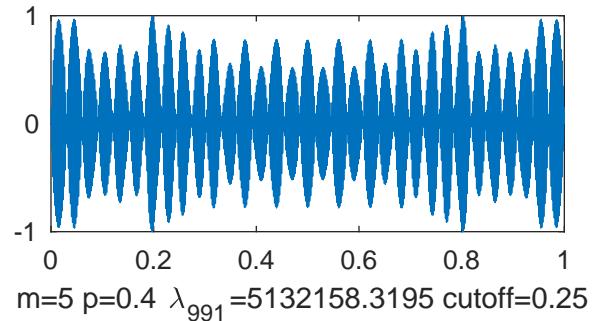


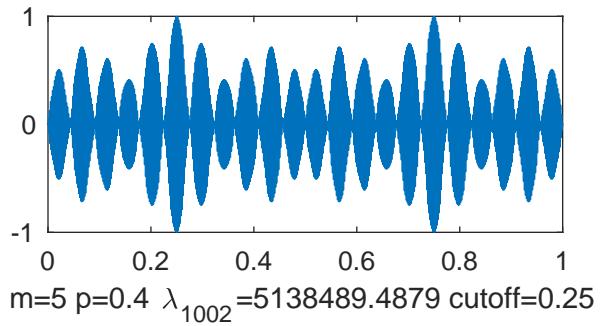
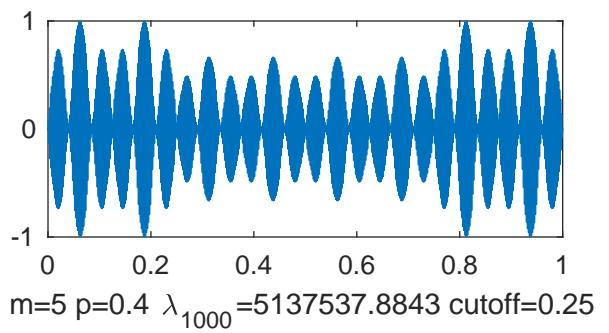
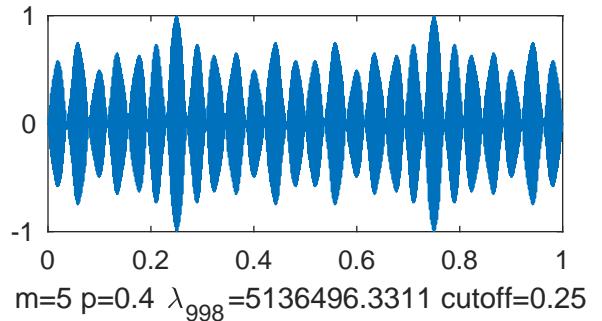
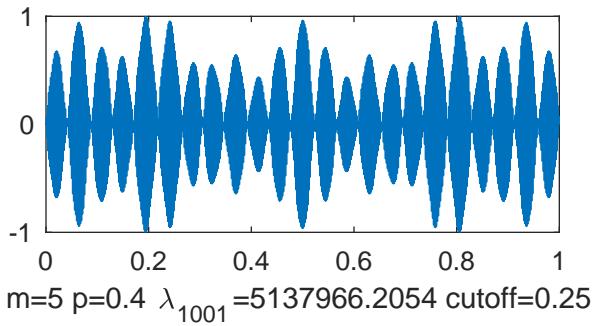
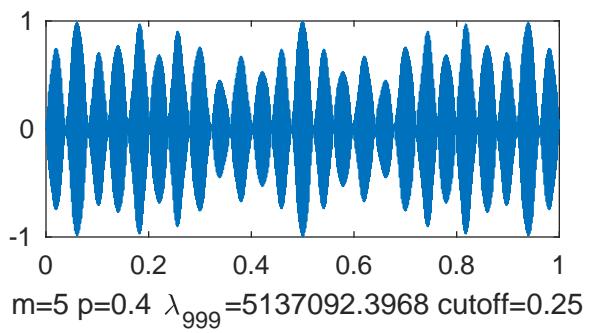
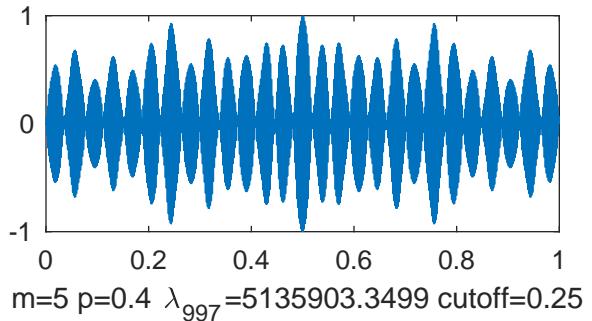


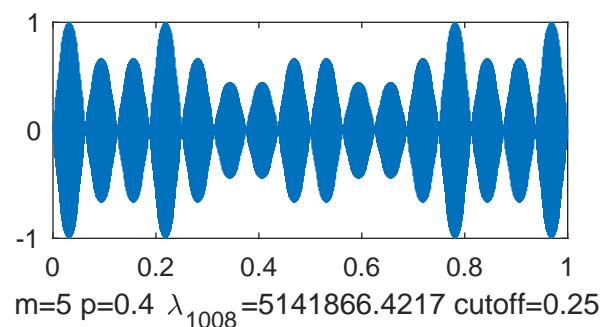
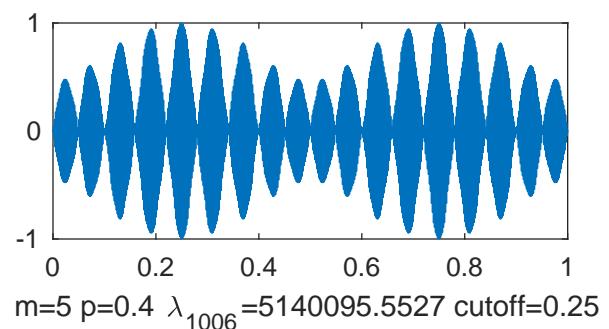
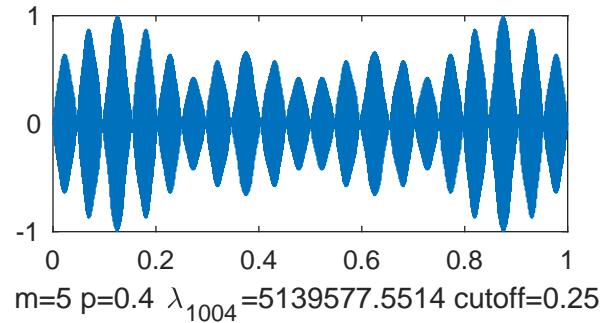
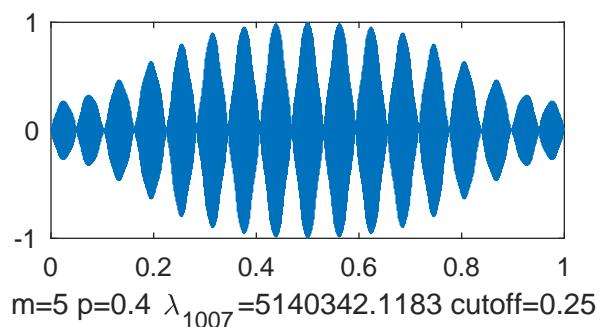
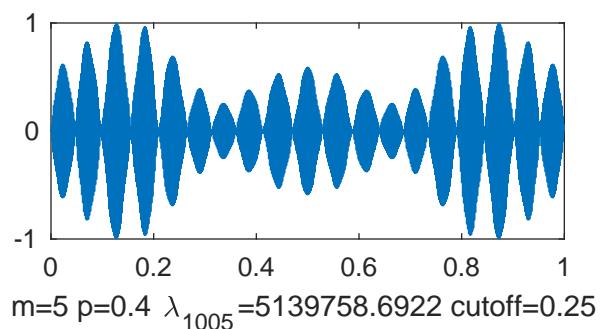
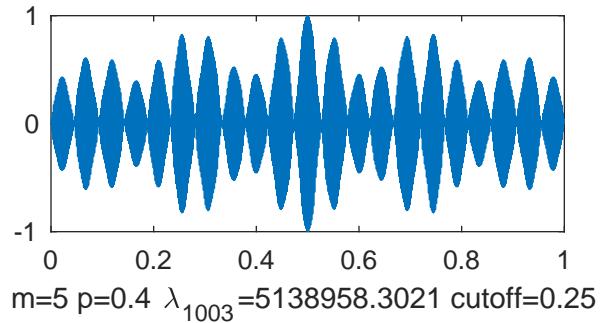


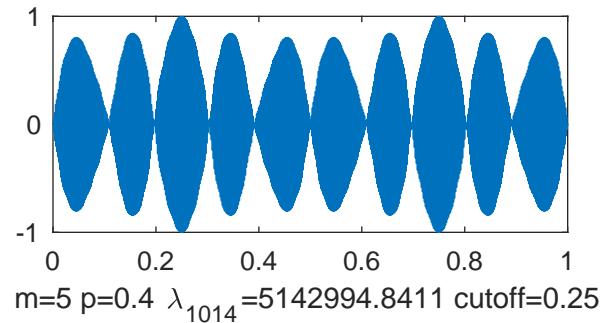
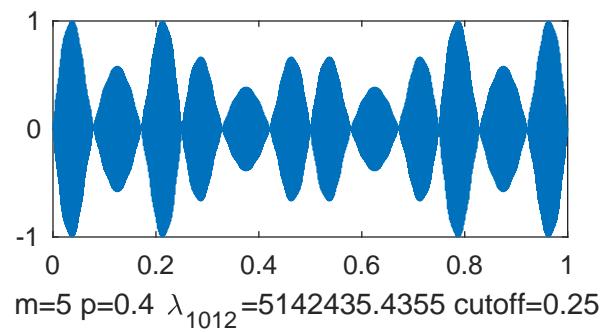
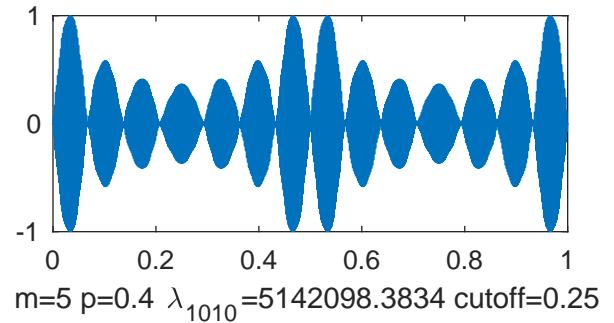
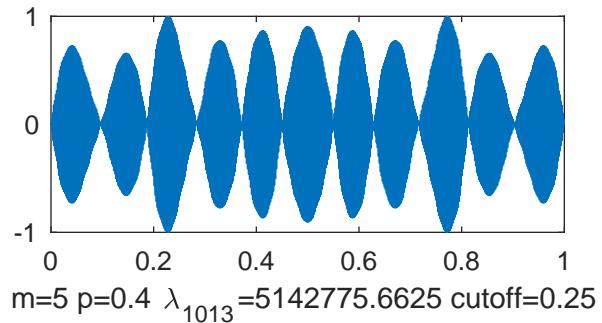
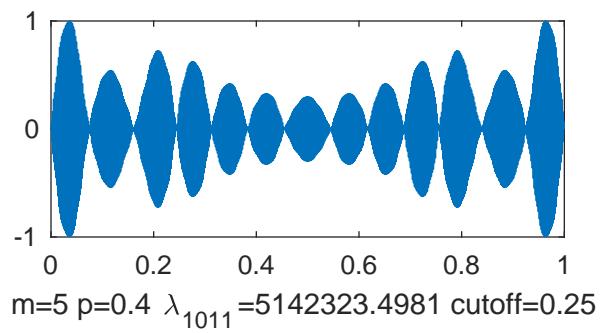
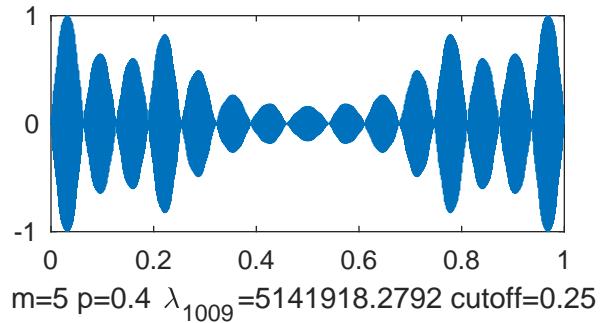


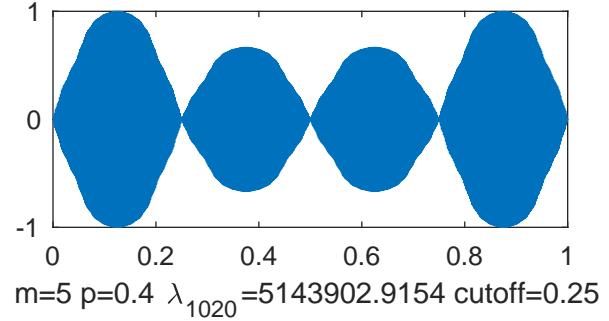
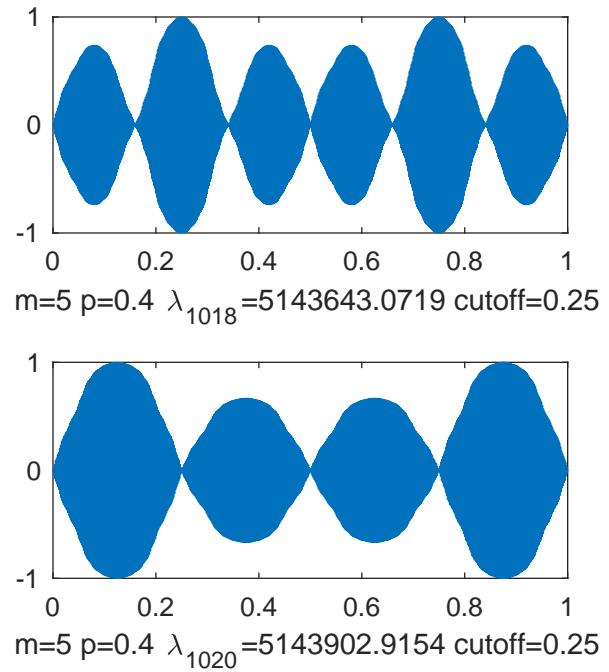
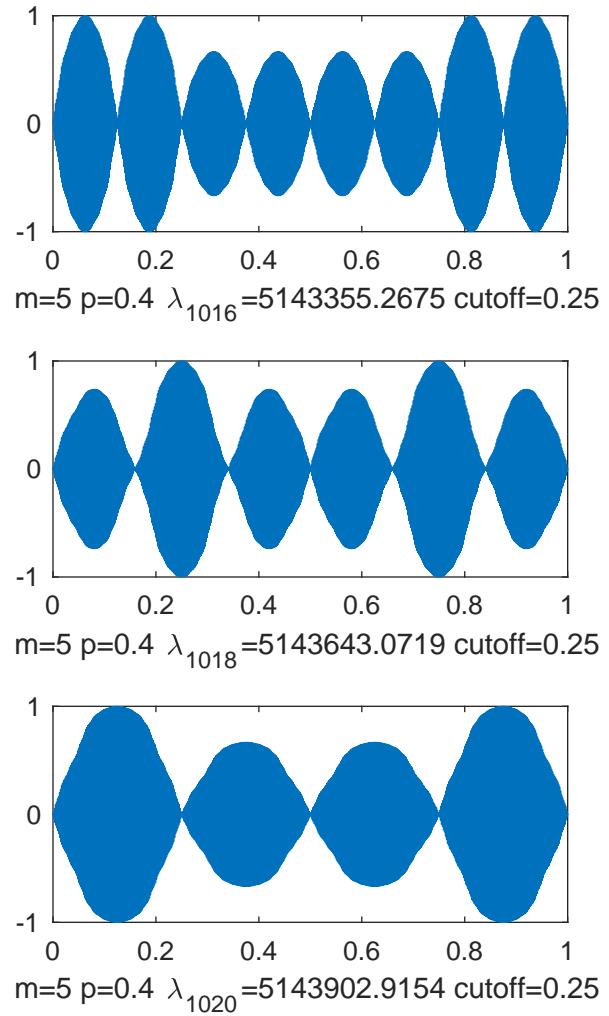
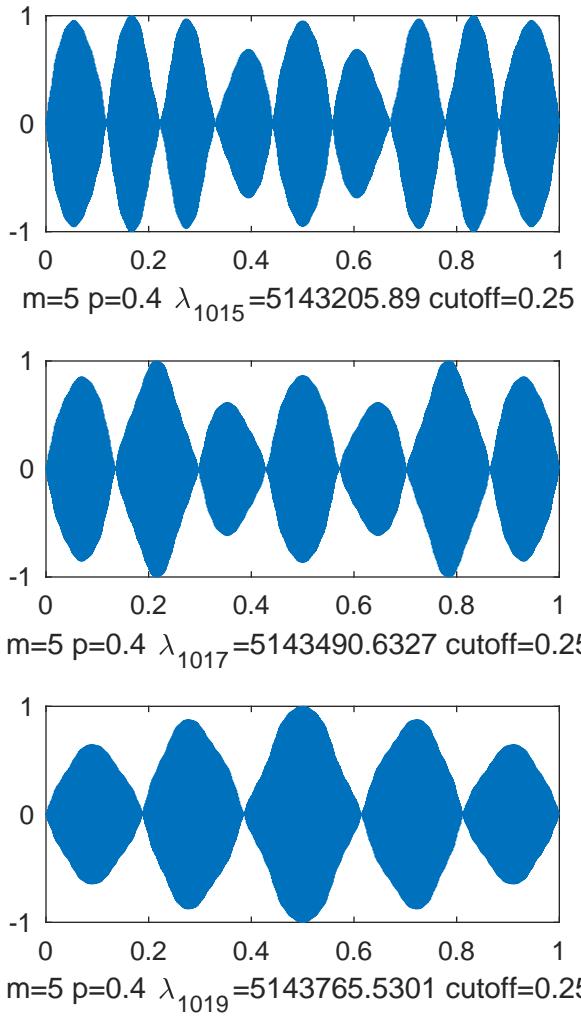


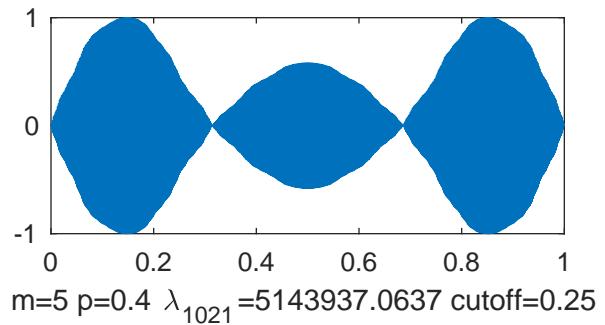




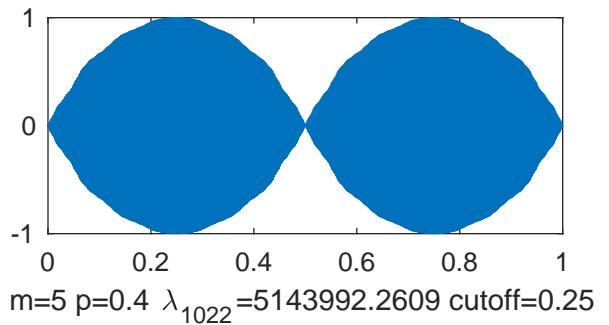




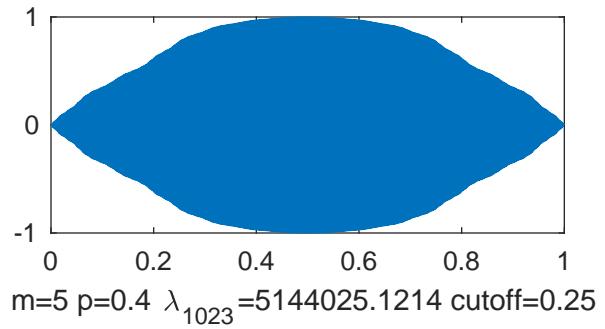




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m=5 p=0.4 $\lambda_{1022} = 5143992.2609$ cutoff=0.25



m=5 p=0.4 $\lambda_{1023} = 5144025.1214$ cutoff=0.25