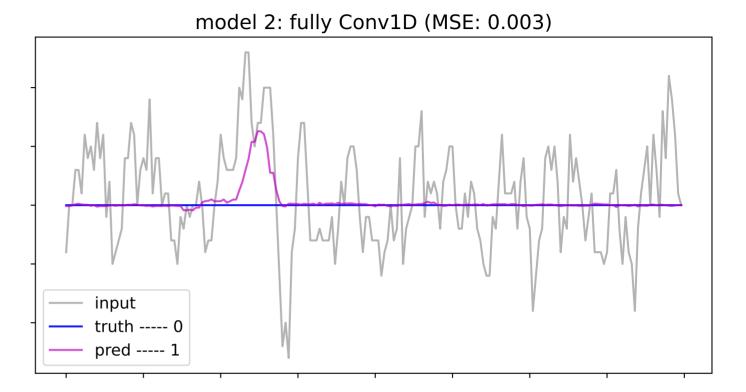
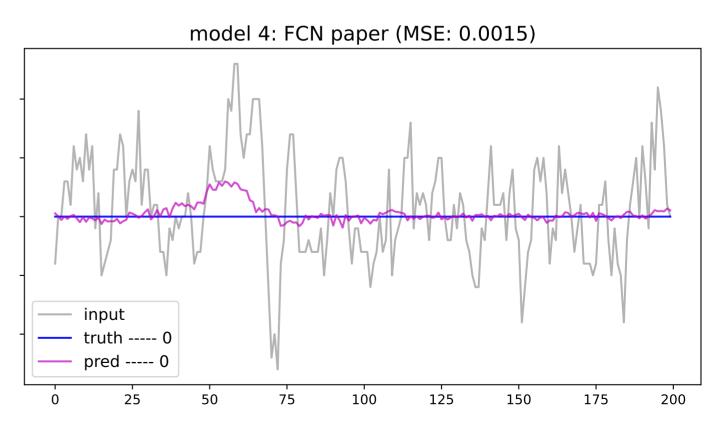
model 1: mirrored 1dcnn roi finder (MSE: 0.0014)

50-5-10input
truth ----- 0
pred ----- 1



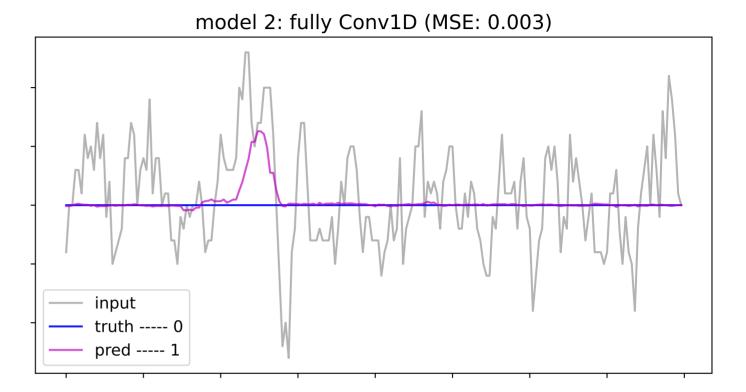


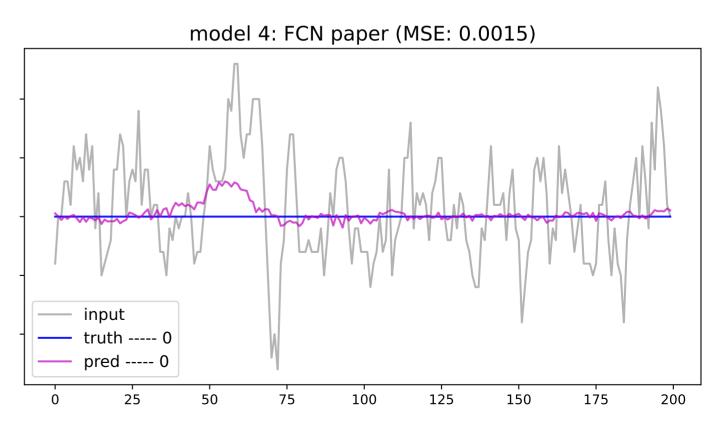


model 1: mirrored 1dcnn roi finder (MSE: 0.0014)

50-5-10input
truth ----- 0
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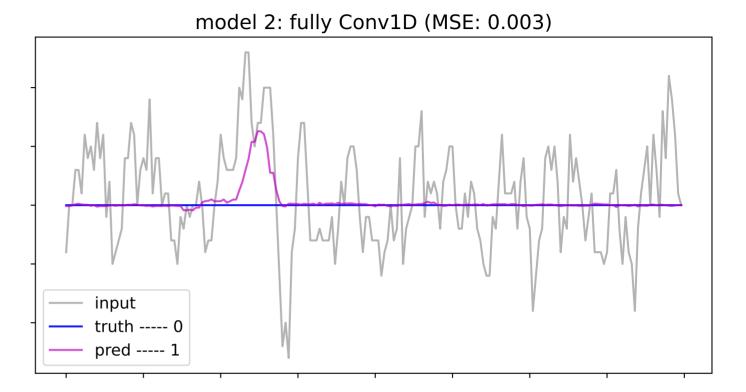


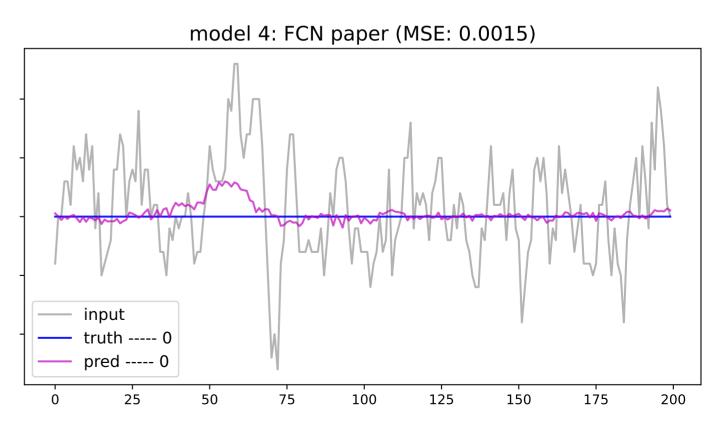


model 1: mirrored 1dcnn roi finder (MSE: 0.0014)

50-5-10input
truth ----- 0
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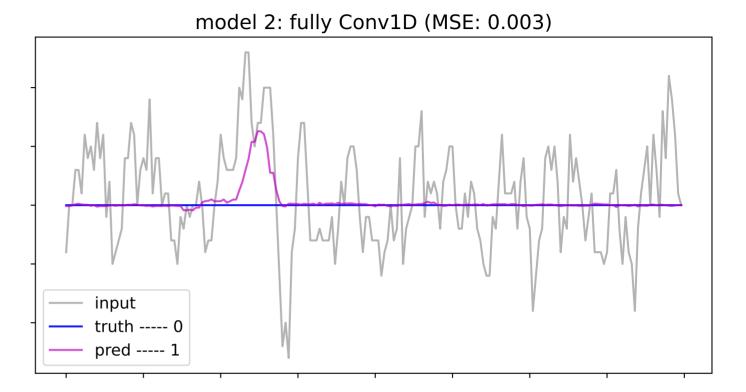


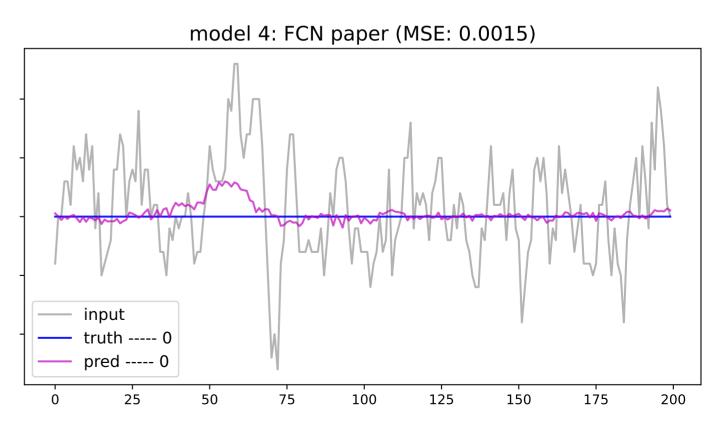


model 1: mirrored 1dcnn roi finder (MSE: 0.0014)

50-5-10input
truth ----- 0
pred ----- 1























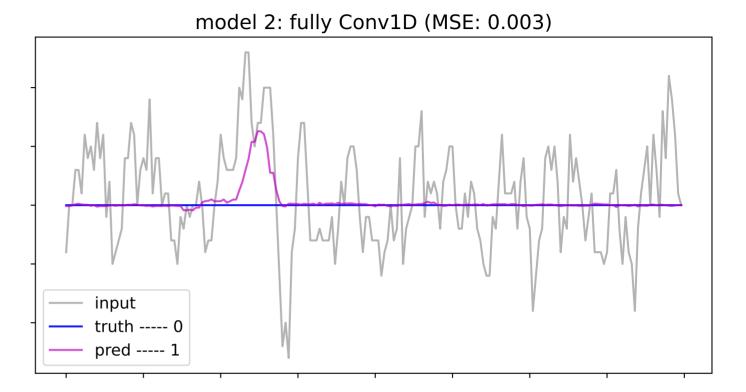


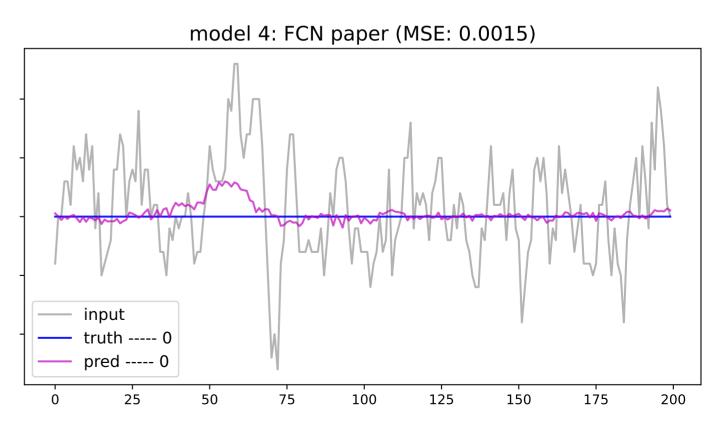


model 1: mirrored 1dcnn roi finder (MSE: 0.0014)

50-5-10input
truth ----- 0
pred ----- 1



























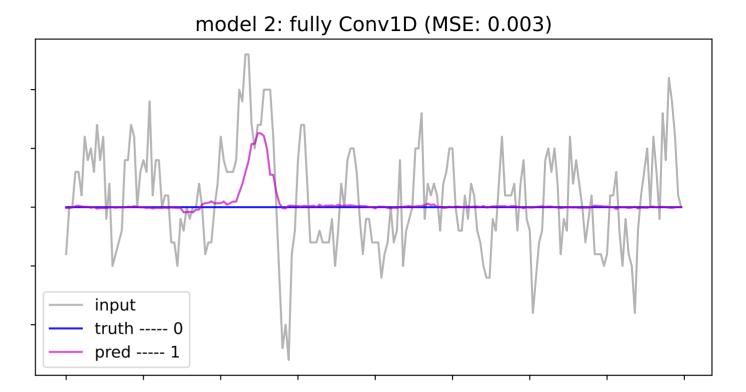


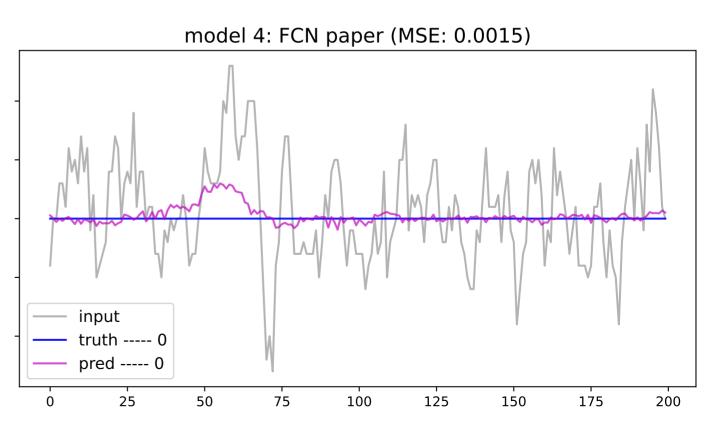








































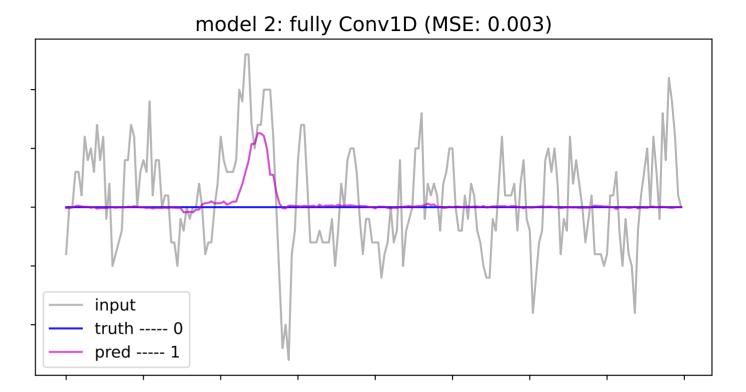


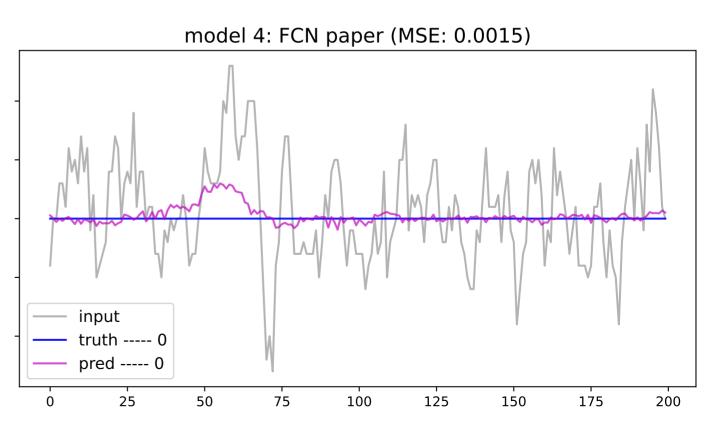








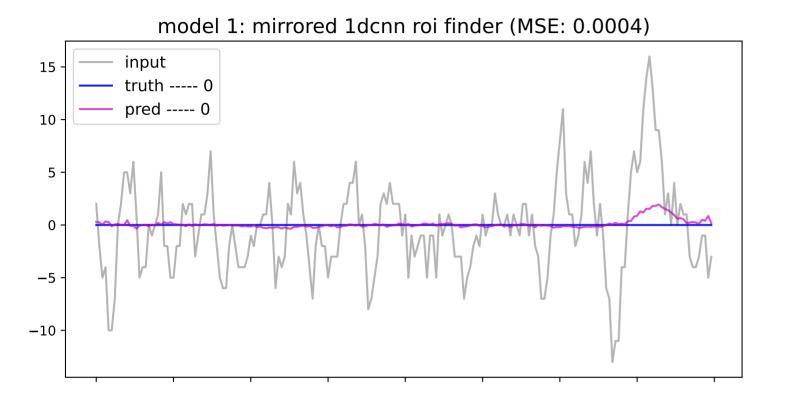


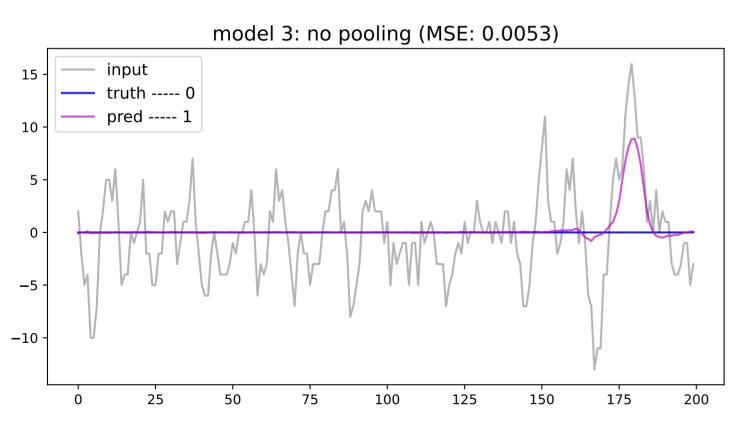


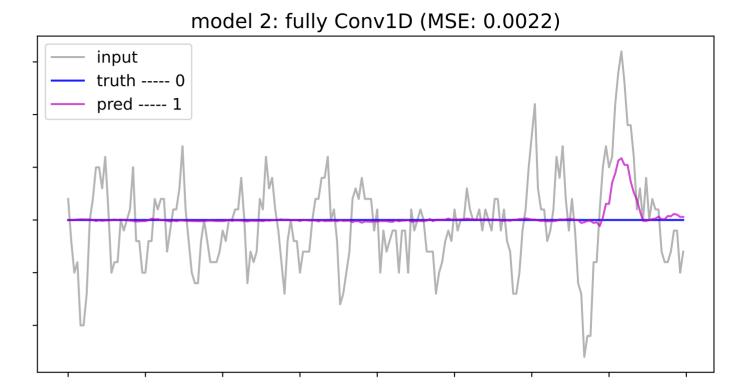


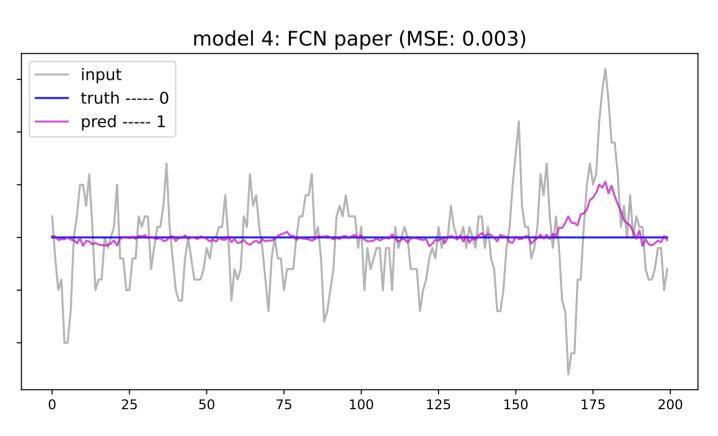


































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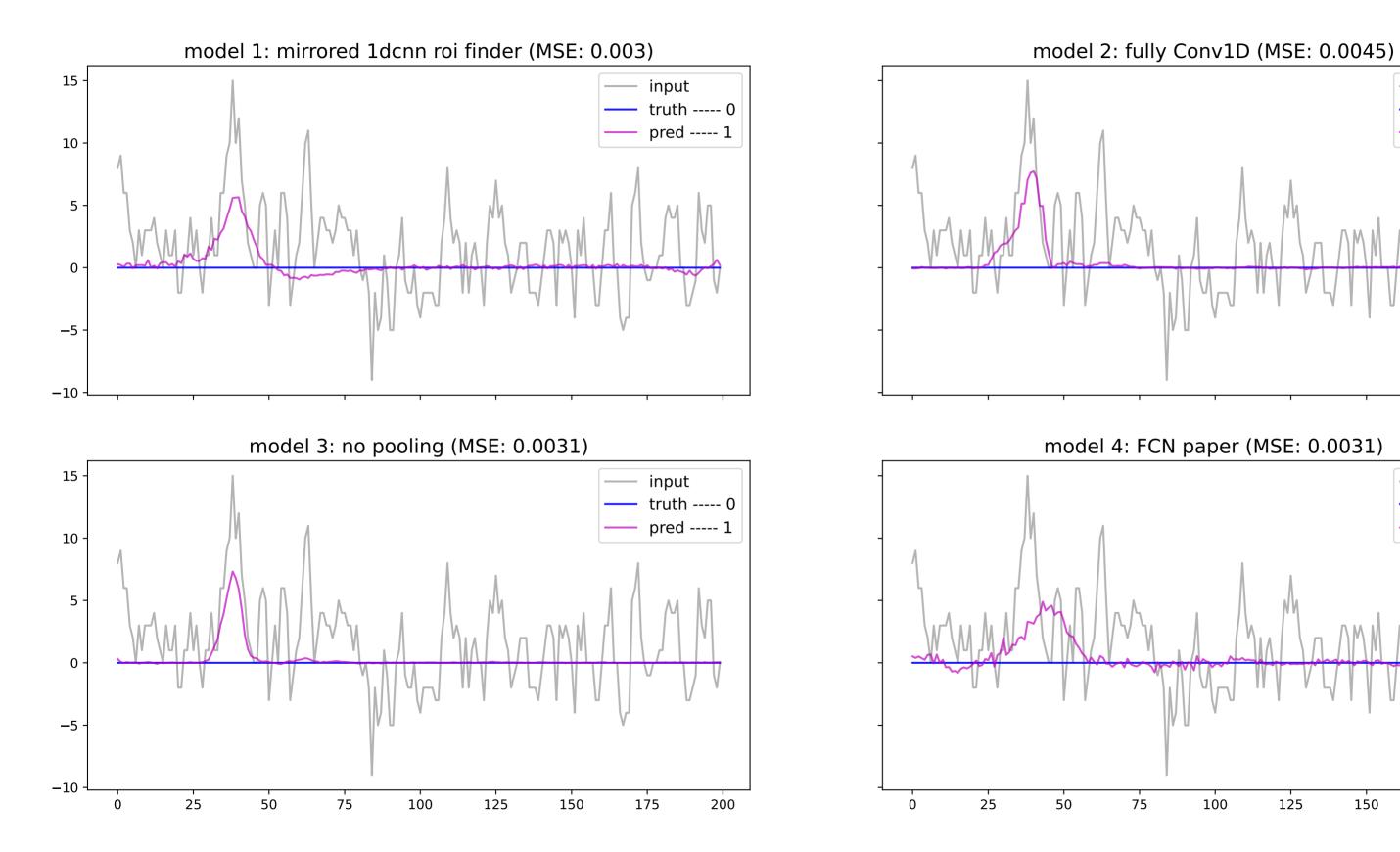
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truth ---- 0

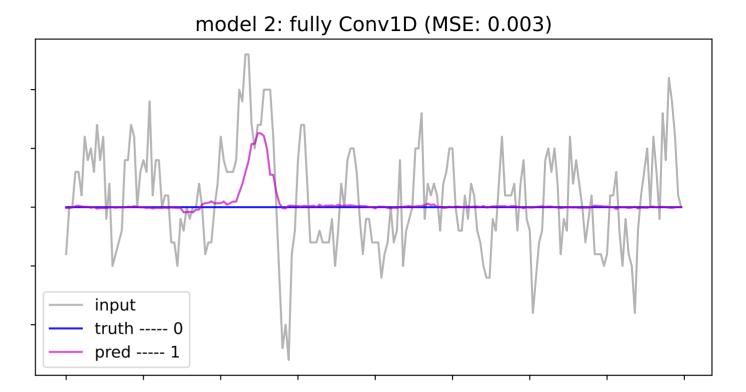
pred ---- 1

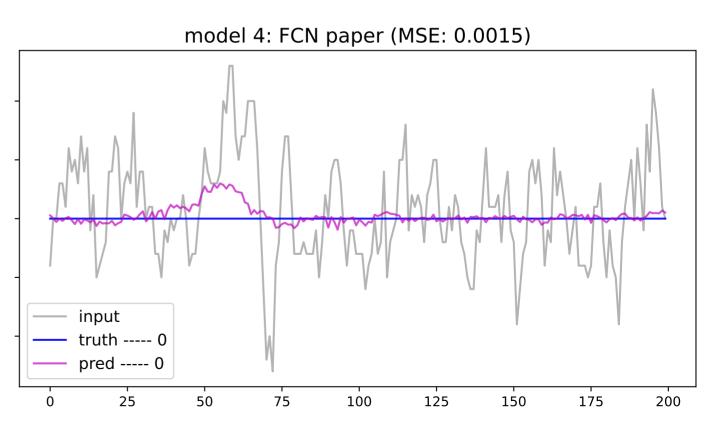
truth ---- 0

pred ---- 1





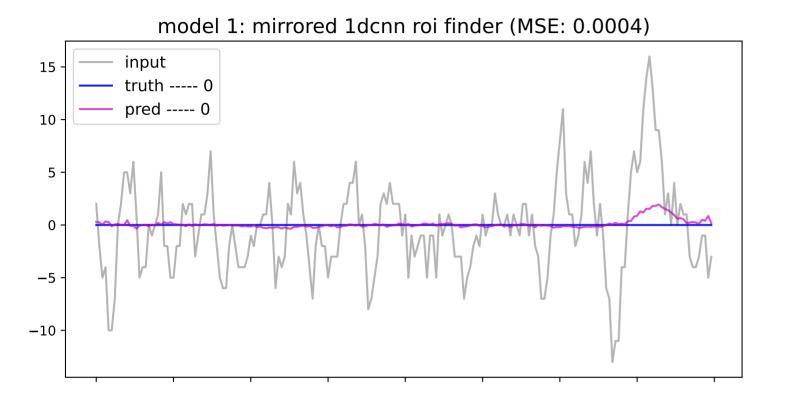


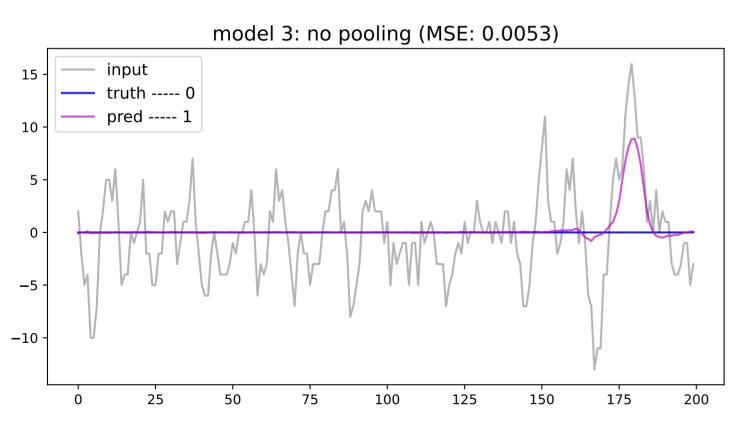


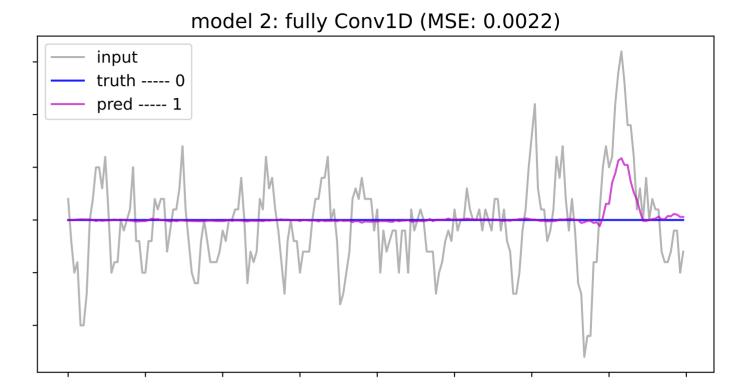


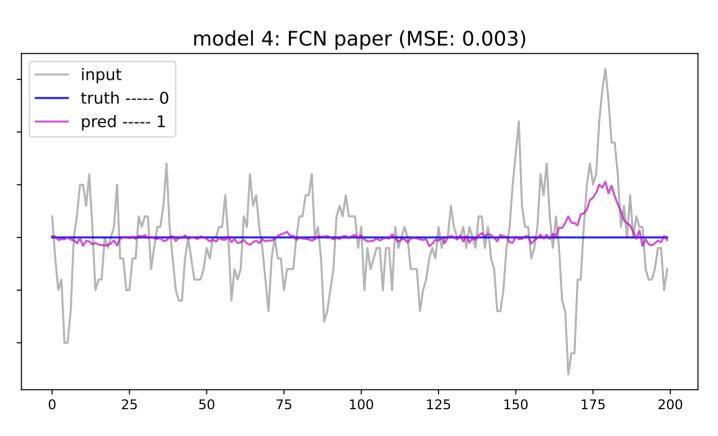


































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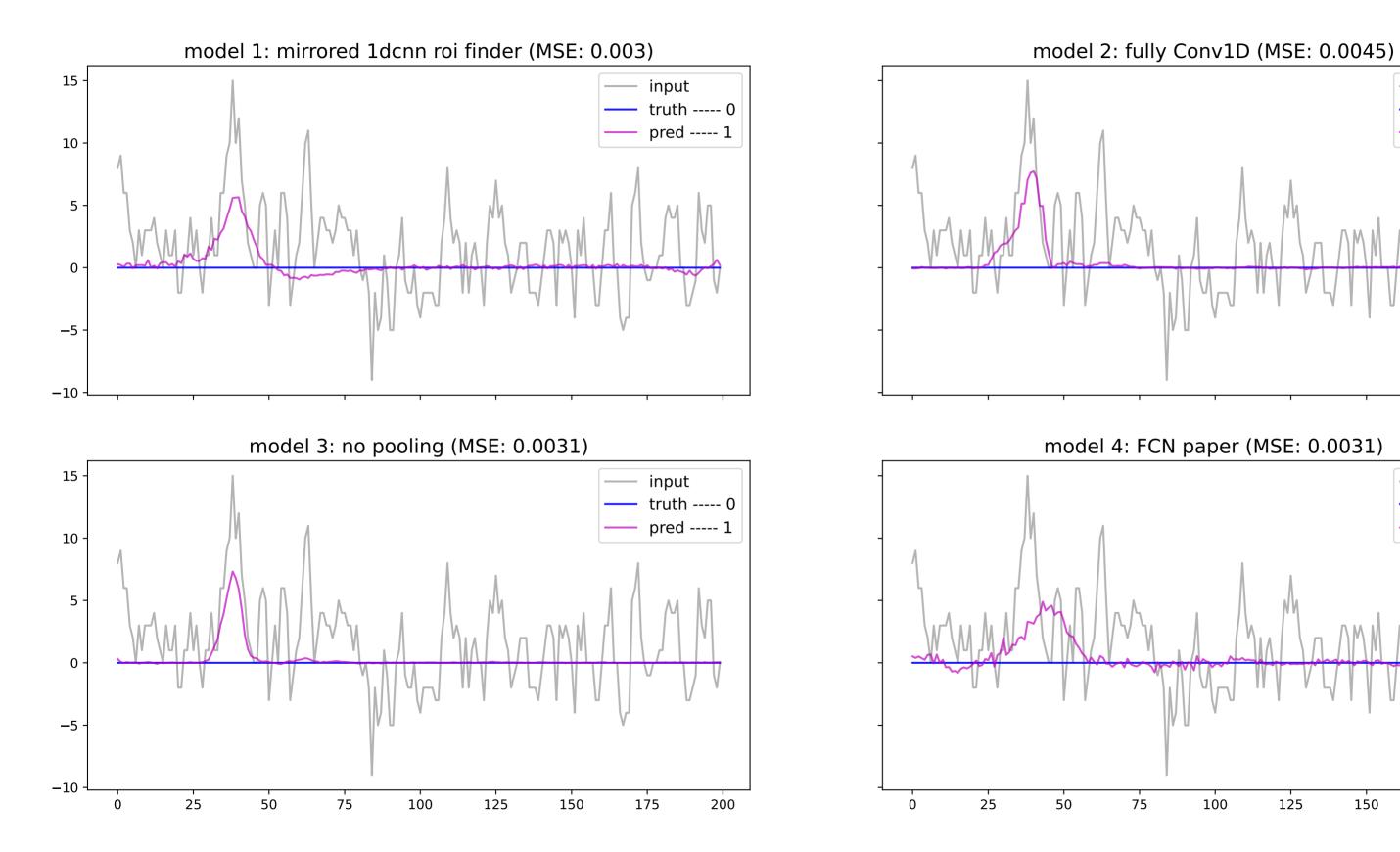
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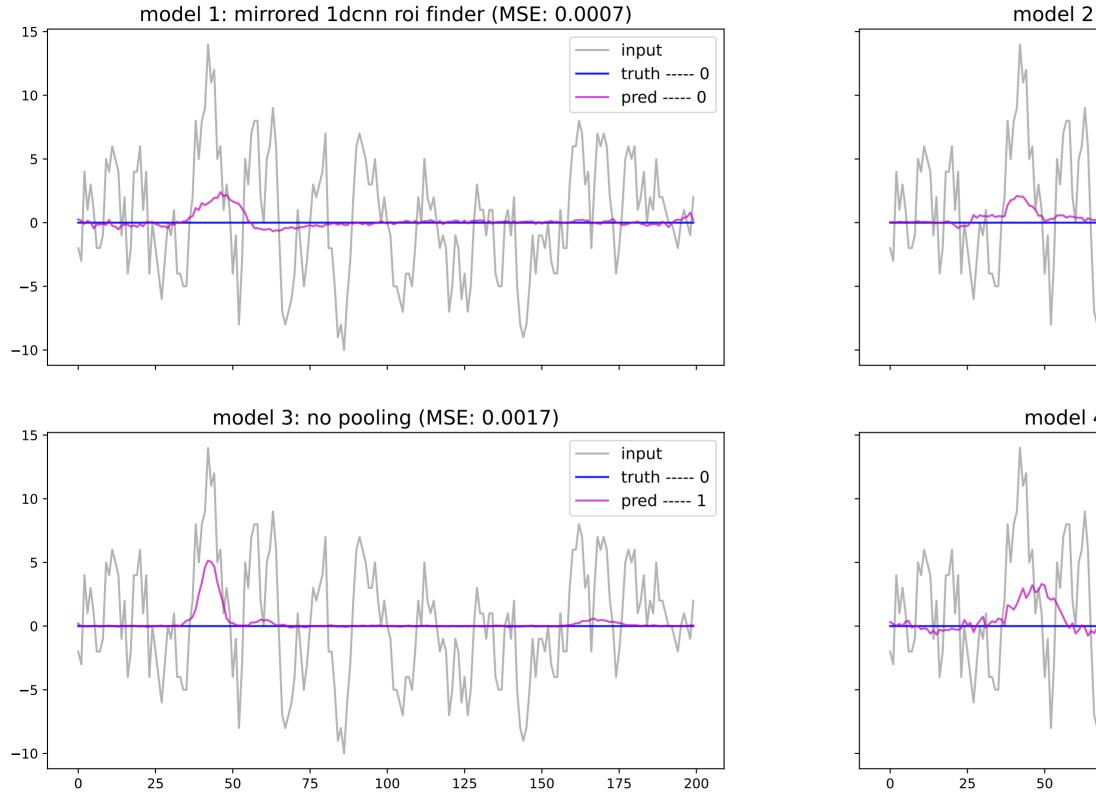
truth ---- 0

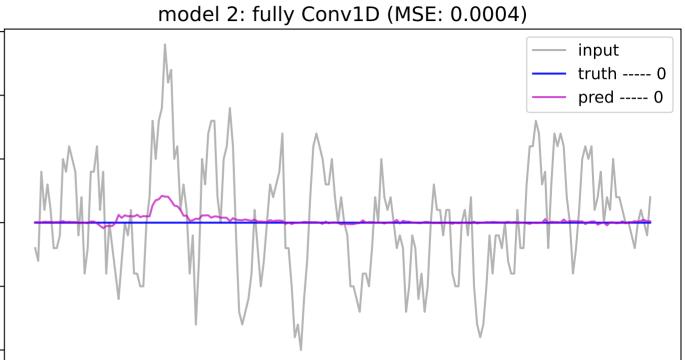
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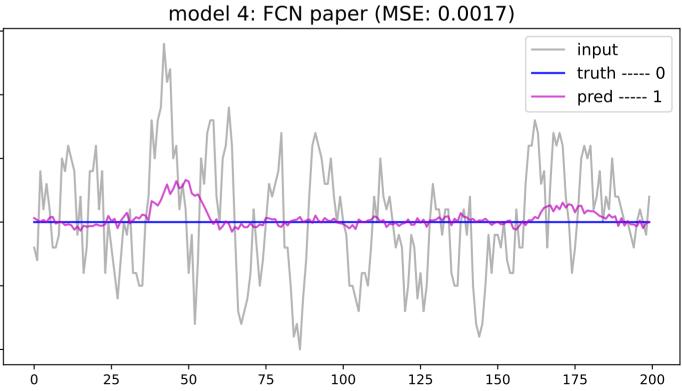
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pred ---- 1





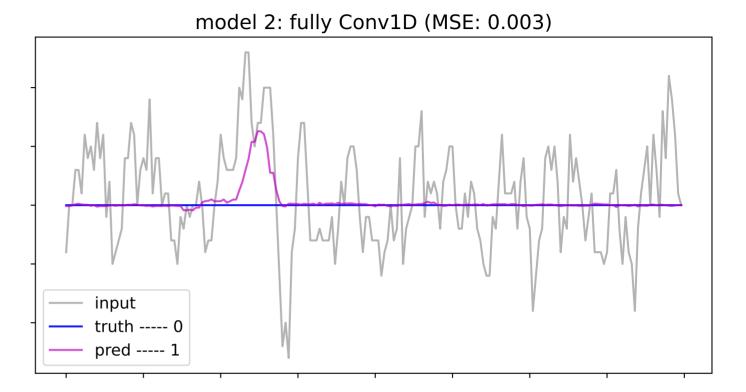


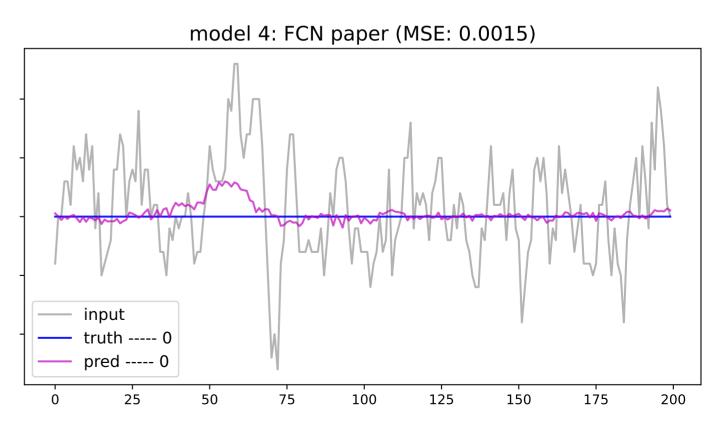


model 1: mirrored 1dcnn roi finder (MSE: 0.0014)

50-5-10input
truth ----- 0
pred ----- 1











































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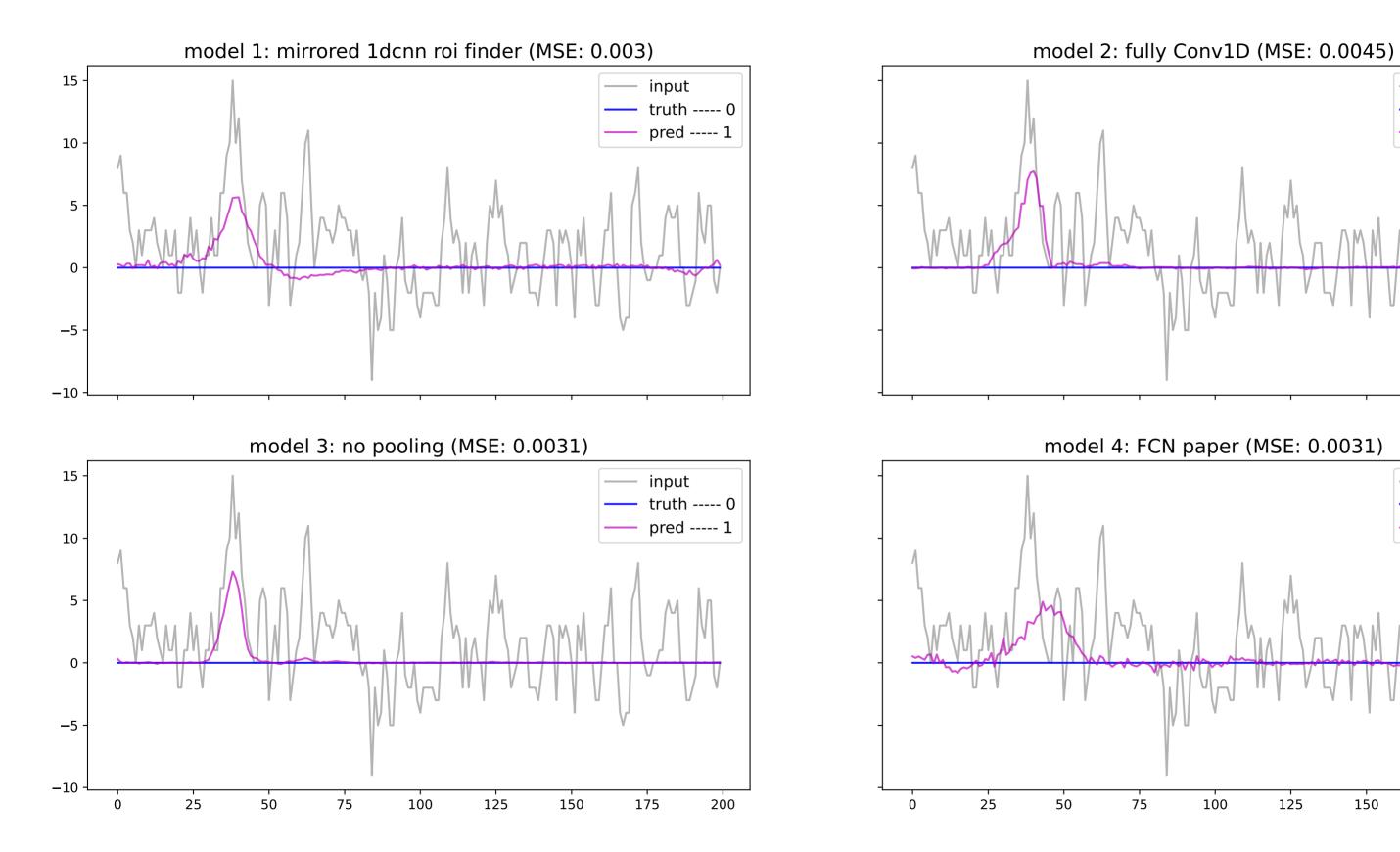
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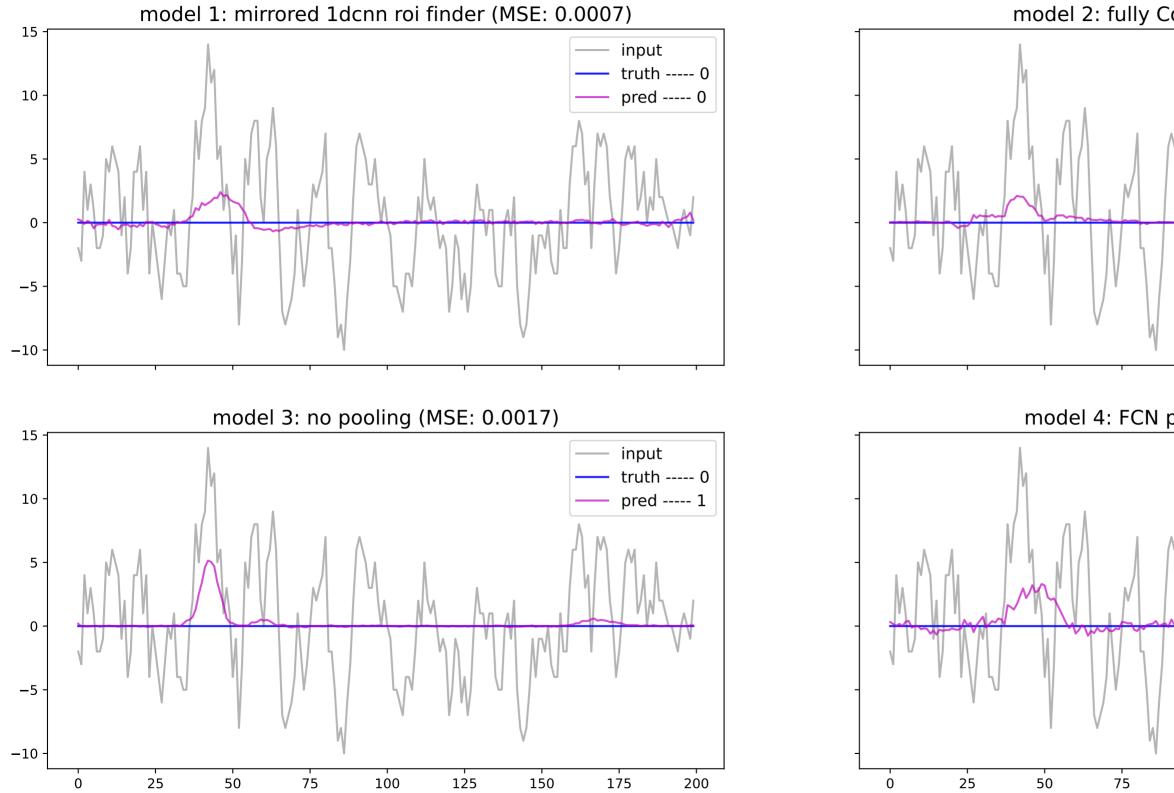
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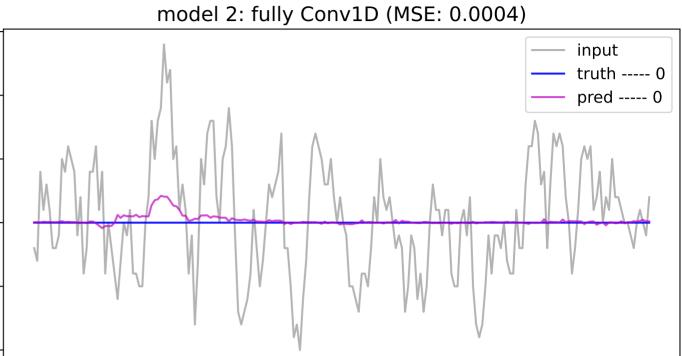
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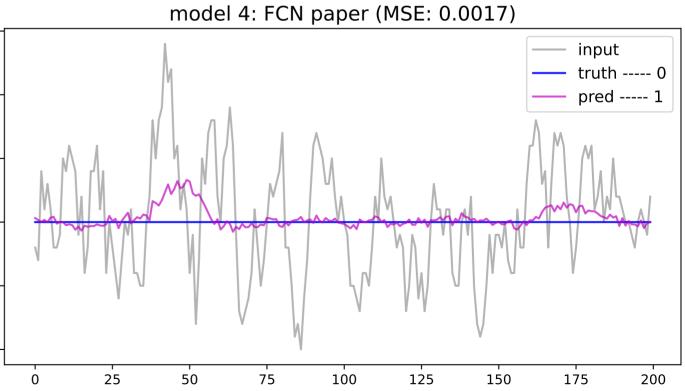
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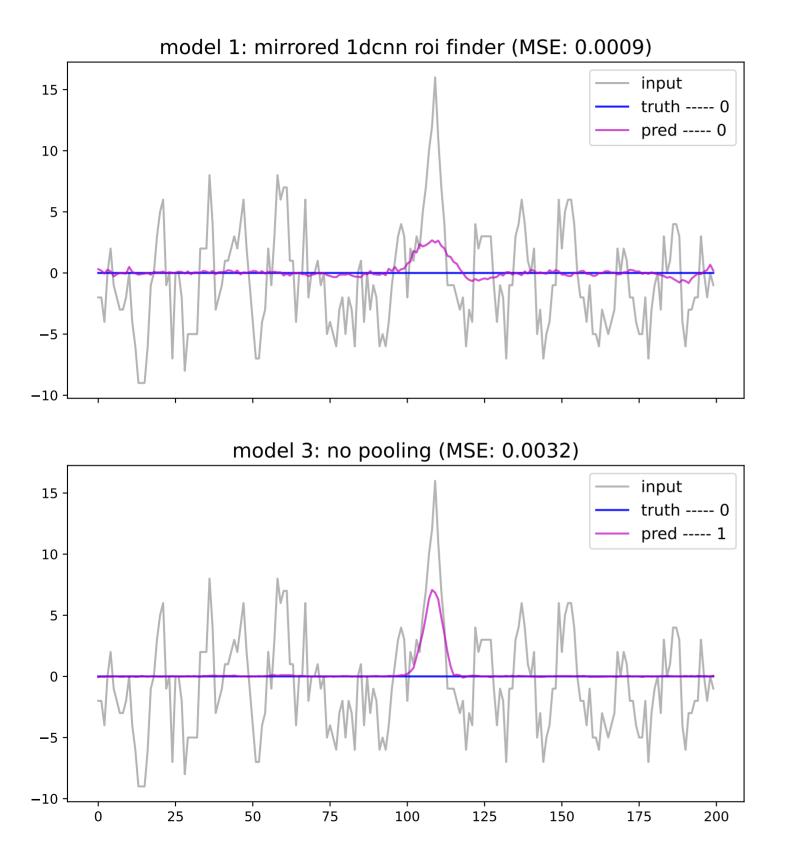
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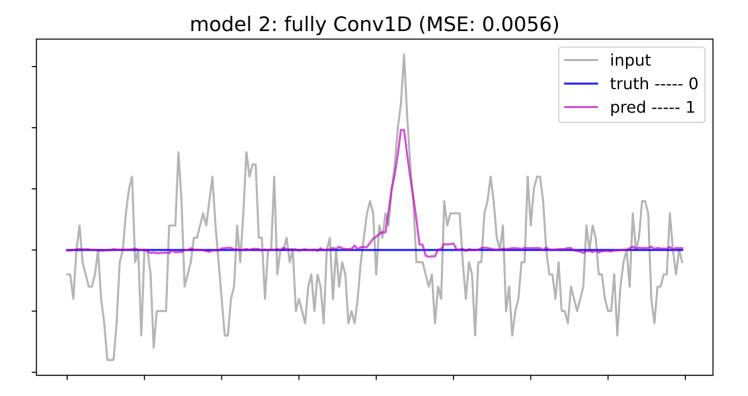


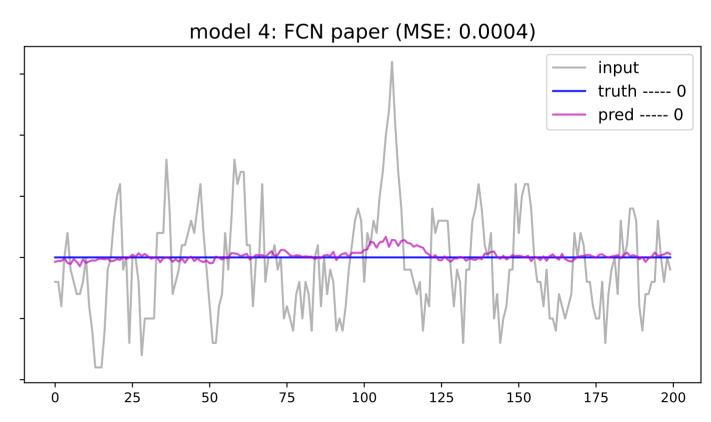








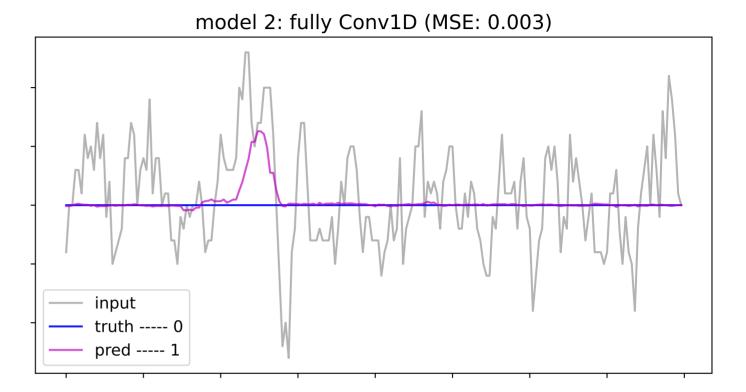


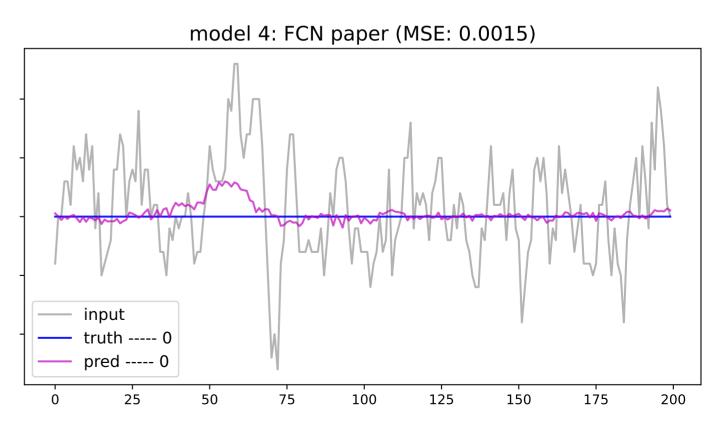


model 1: mirrored 1dcnn roi finder (MSE: 0.0014)

50-5-10input
truth ----- 0
pred ----- 1











































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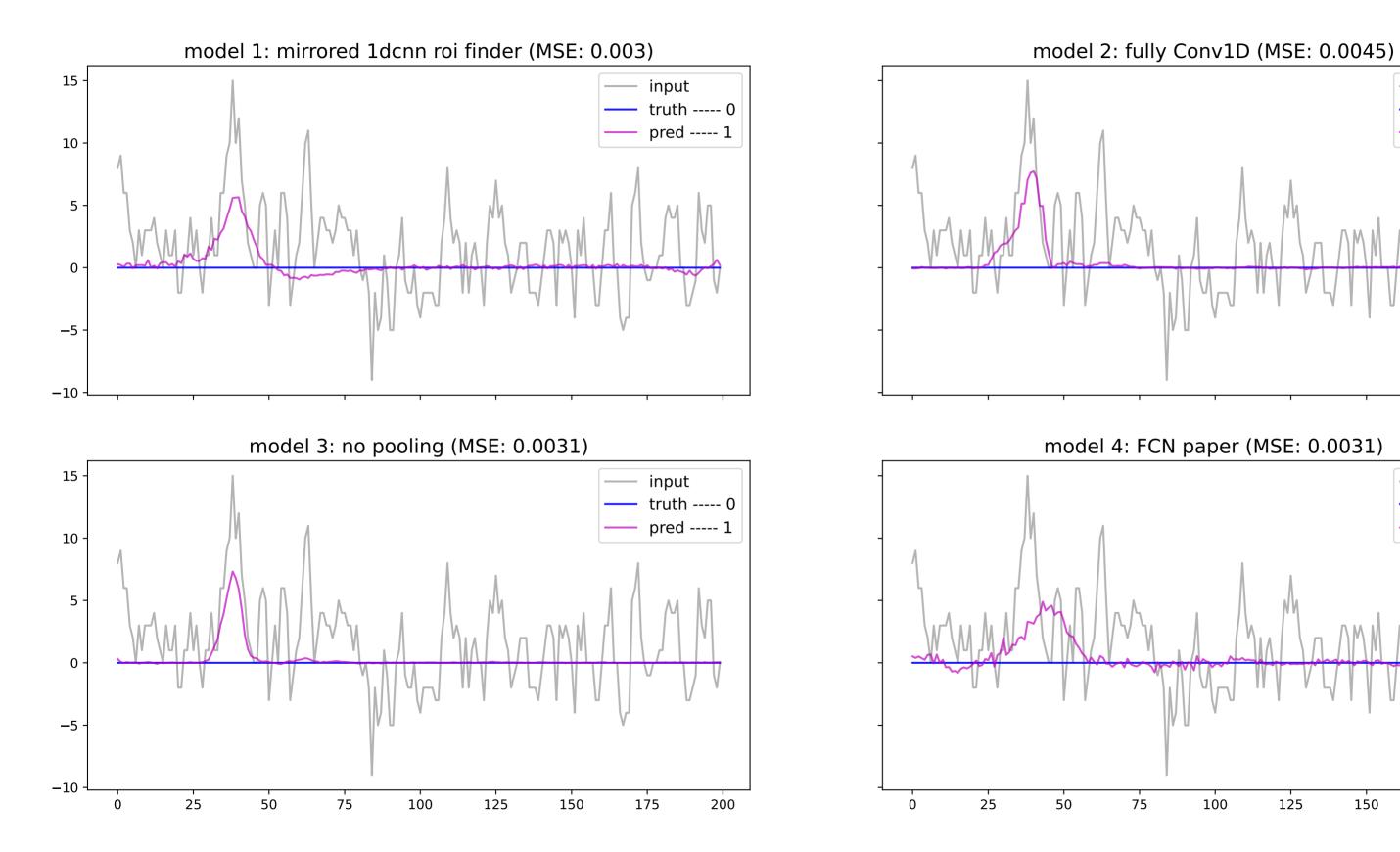
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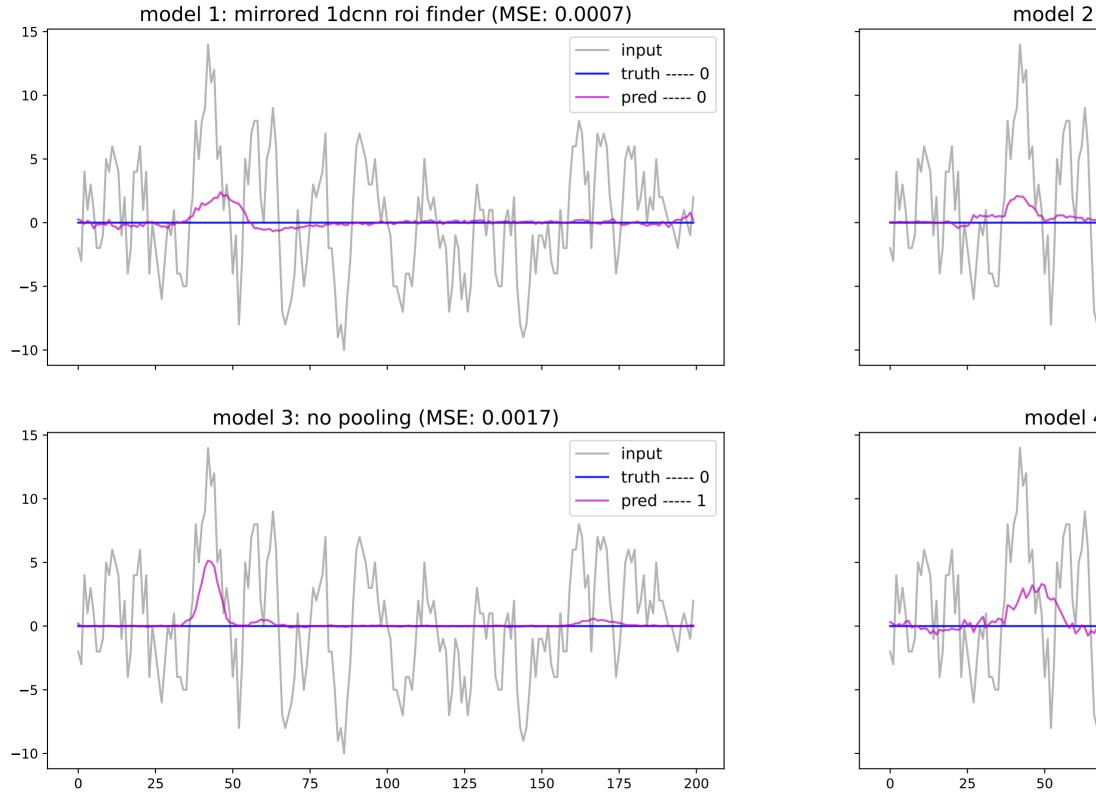
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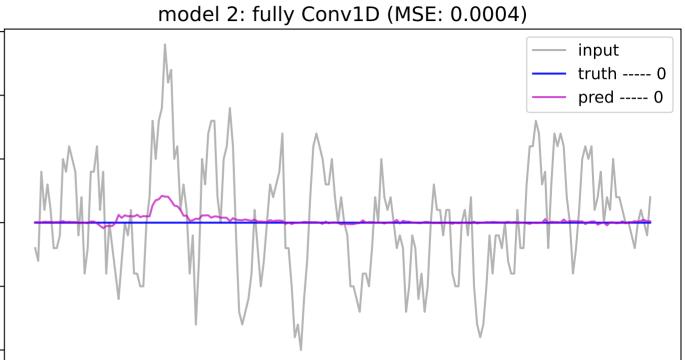
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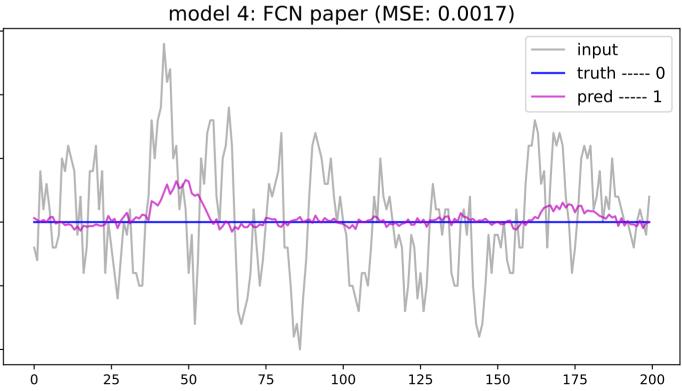
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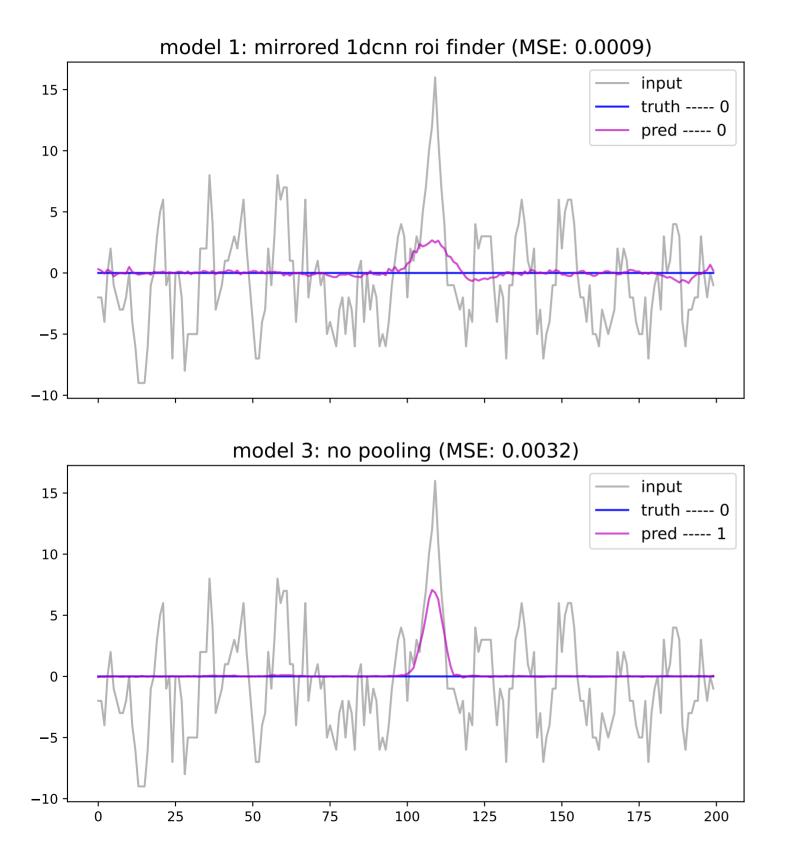
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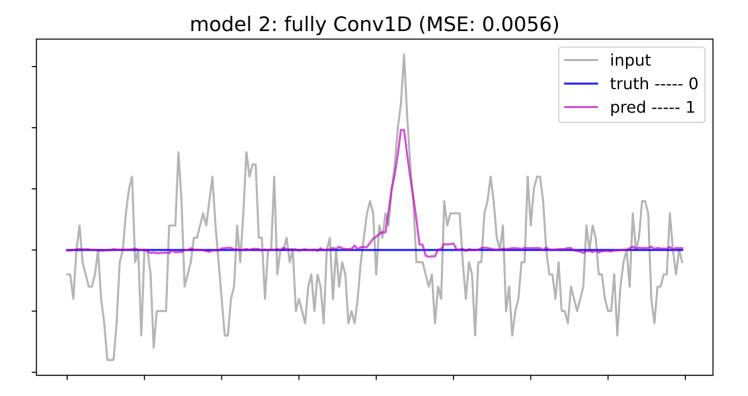


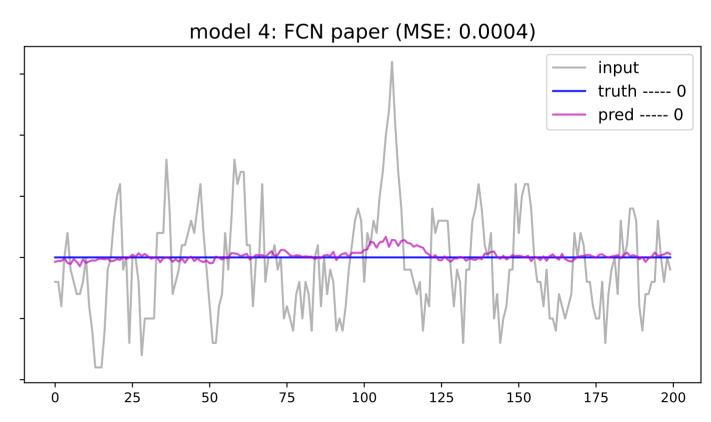


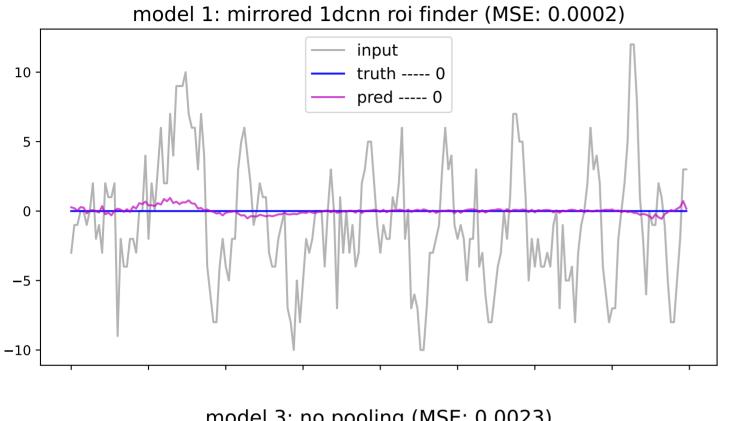


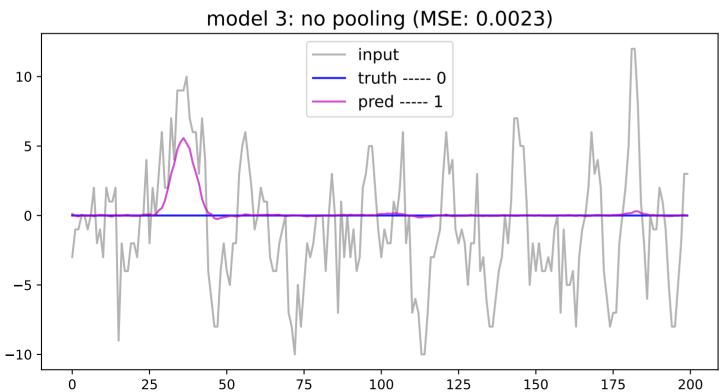


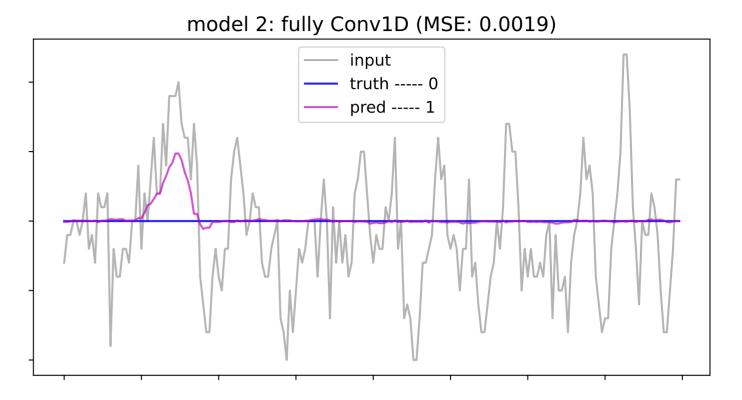


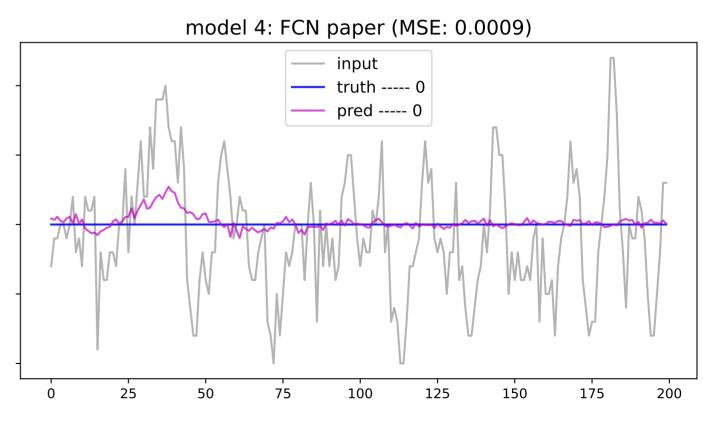




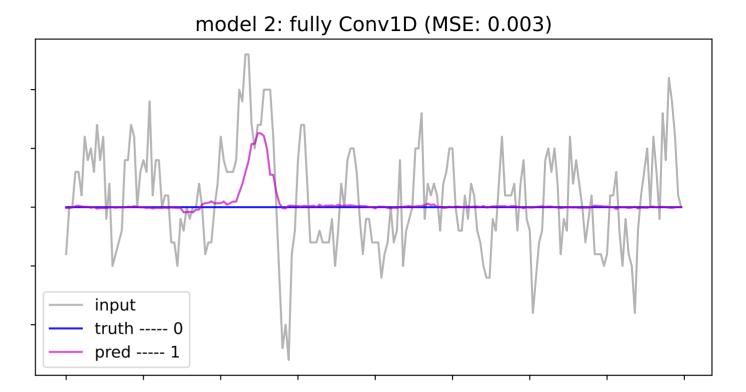


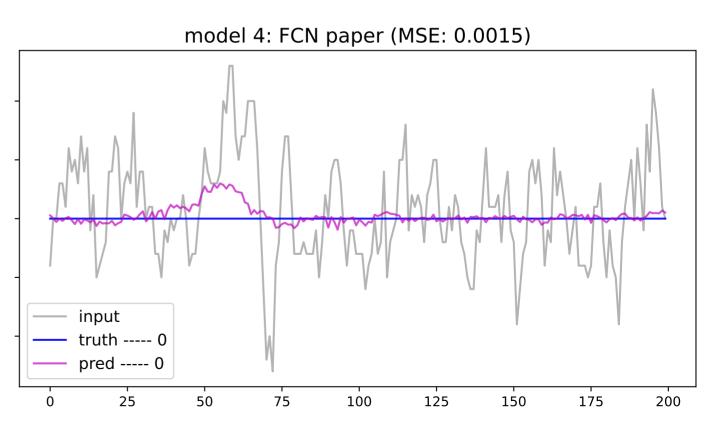
















































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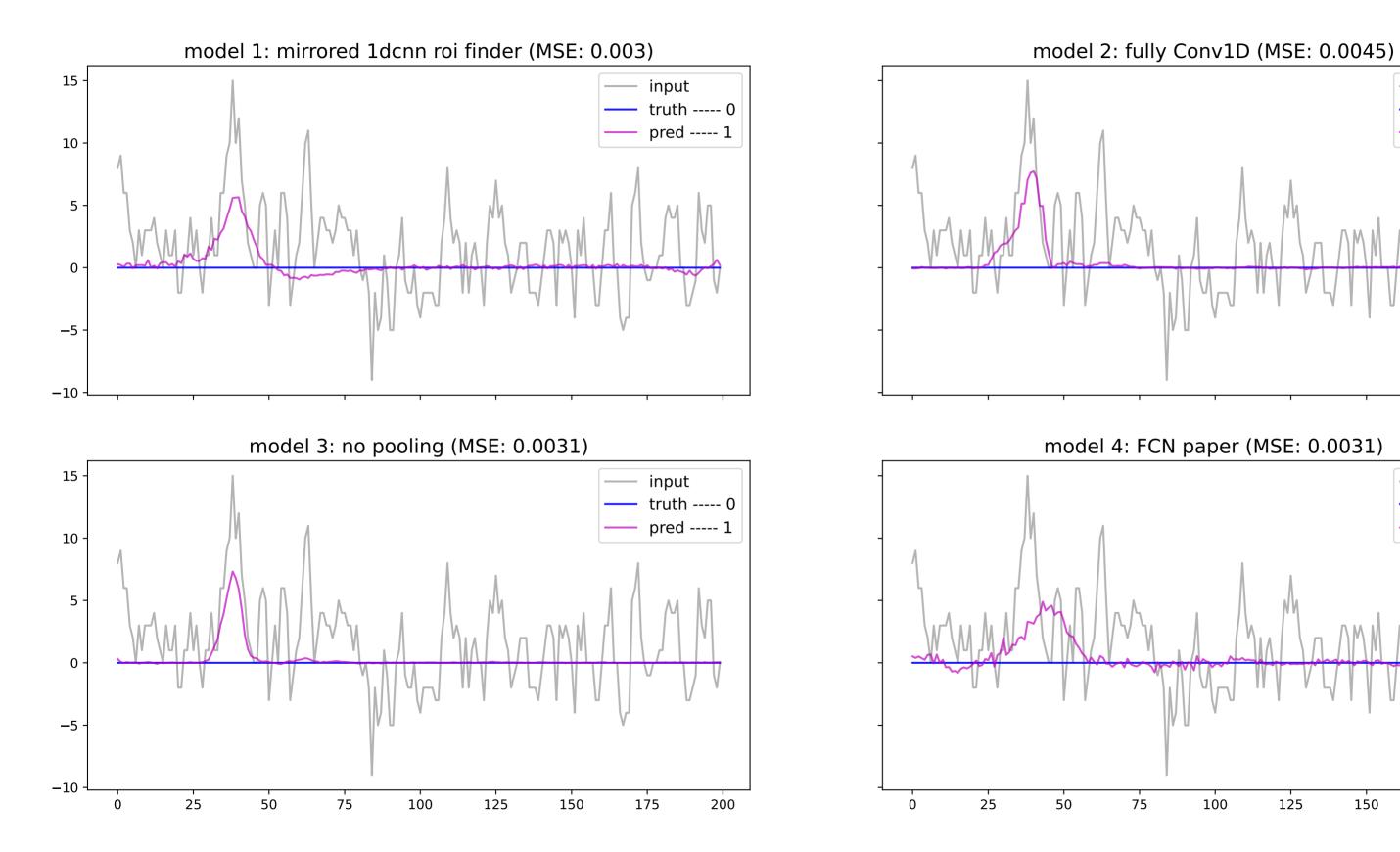
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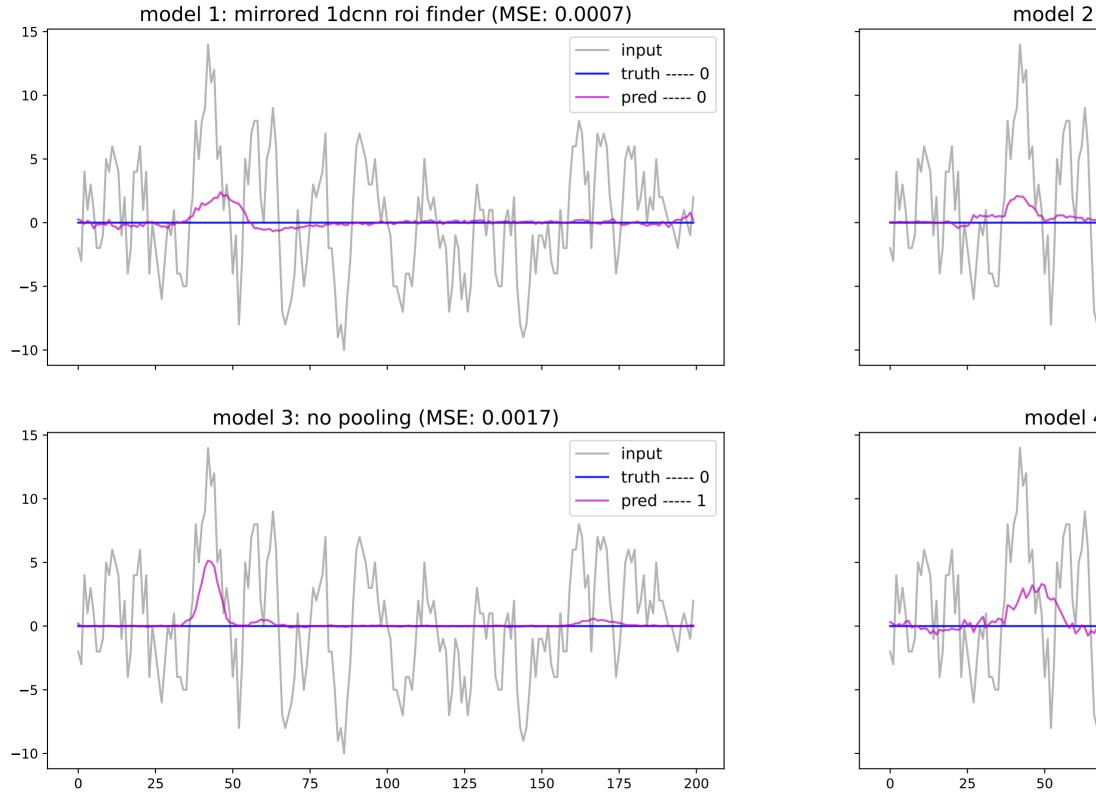
truth ---- 0

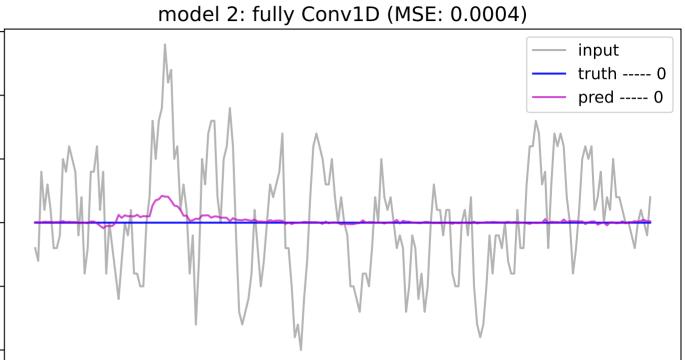
pred ---- 1

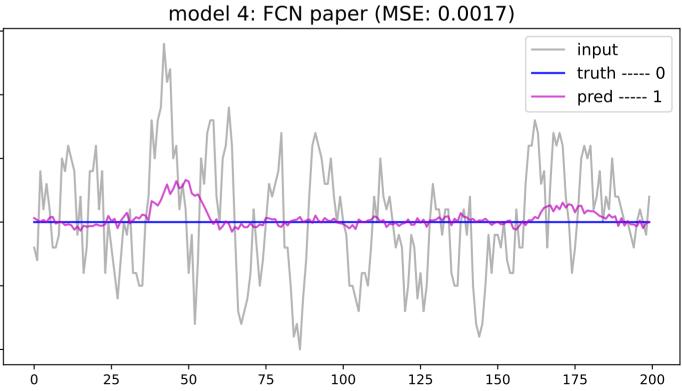
truth ---- 0

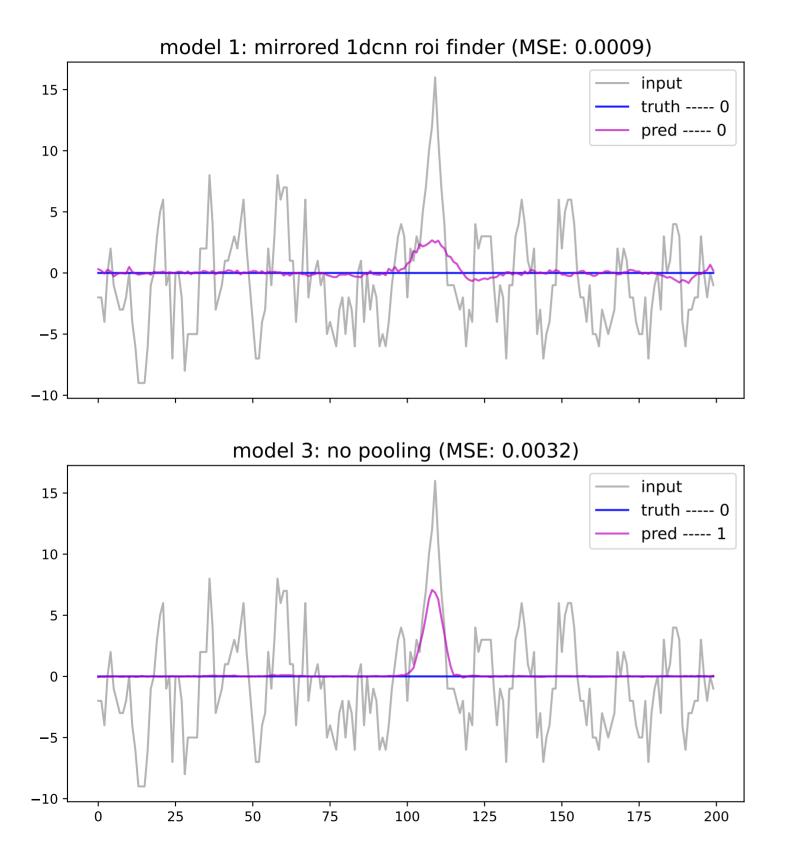
pred ---- 1

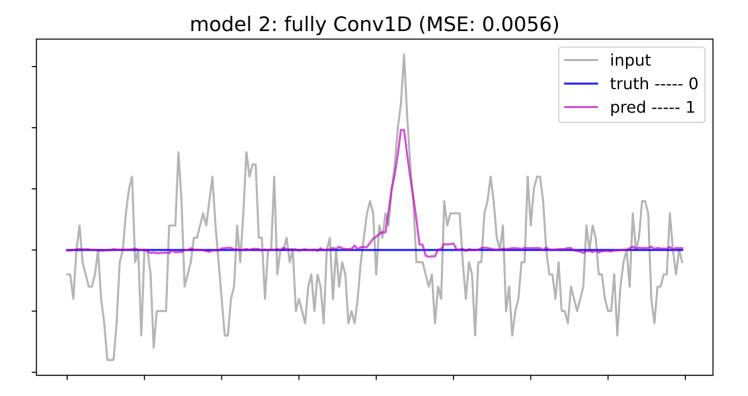


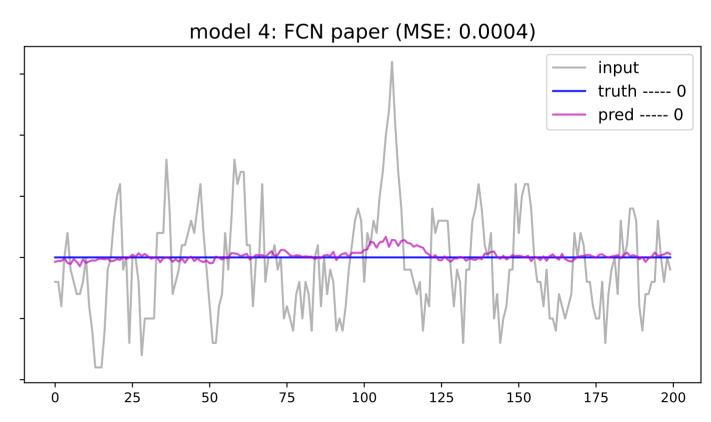


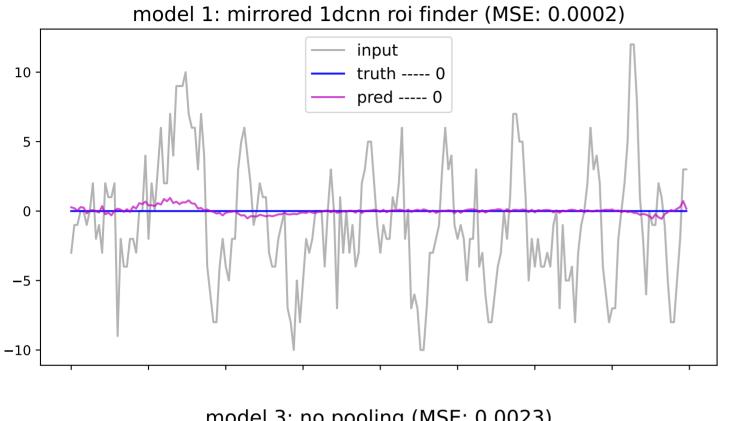


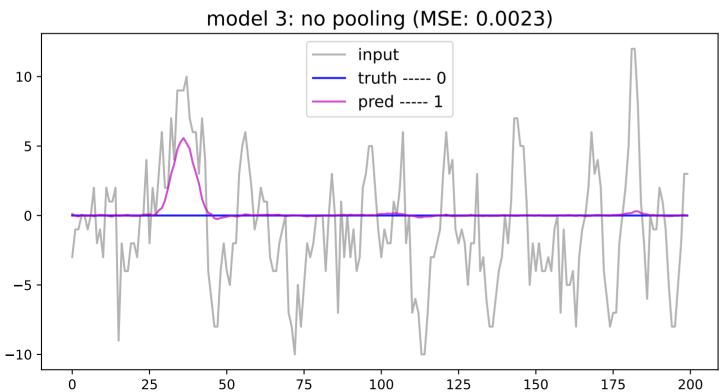


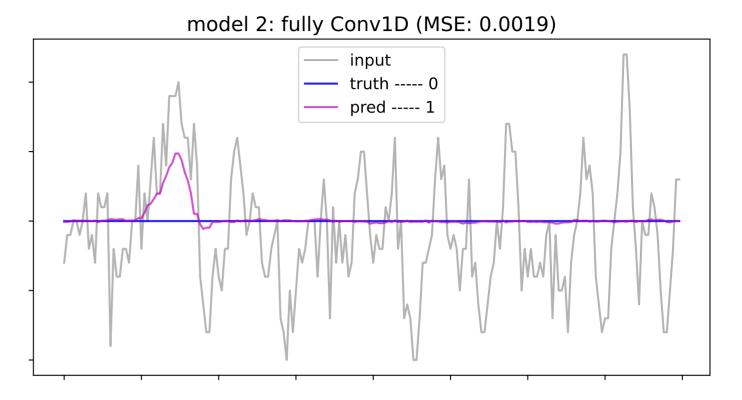


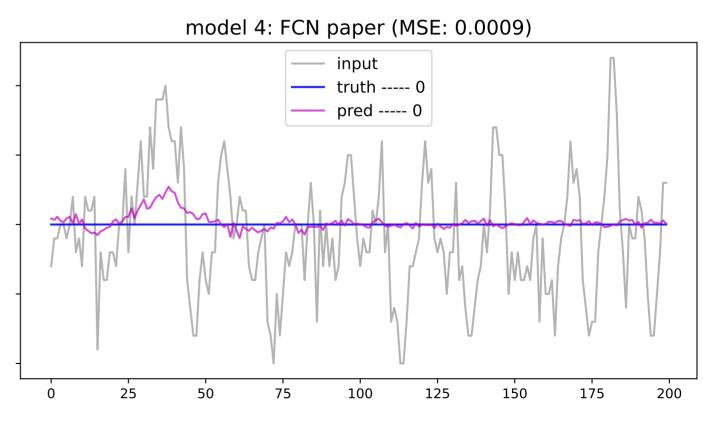




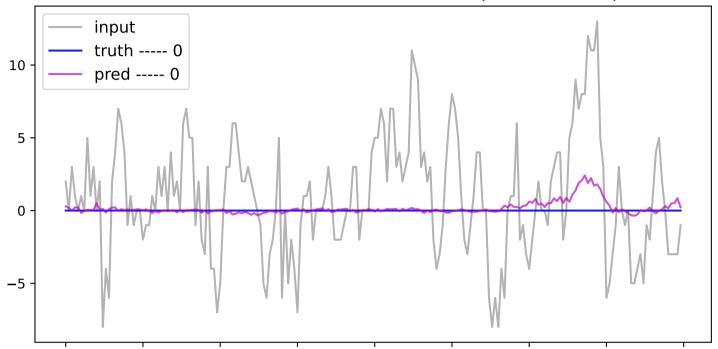




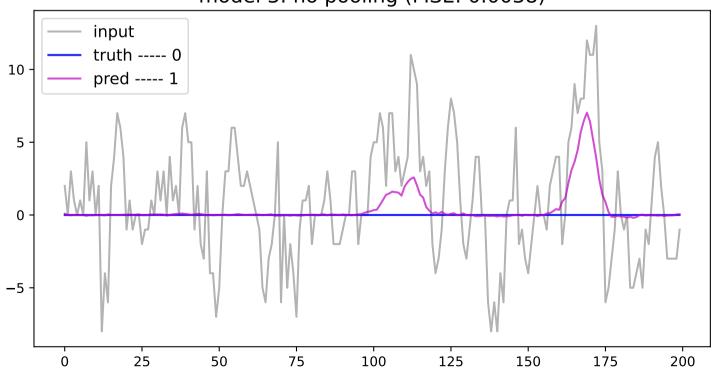




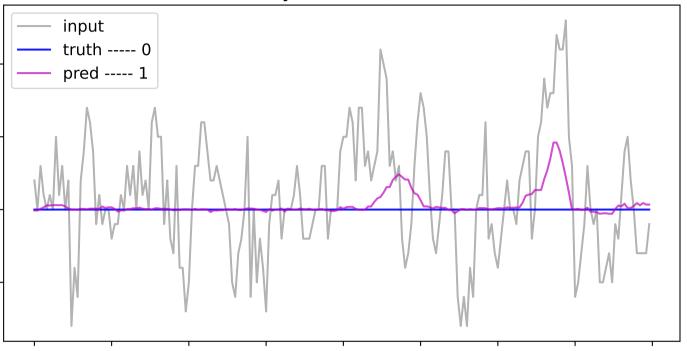
model 1: mirrored 1dcnn roi finder (MSE: 0.0005)



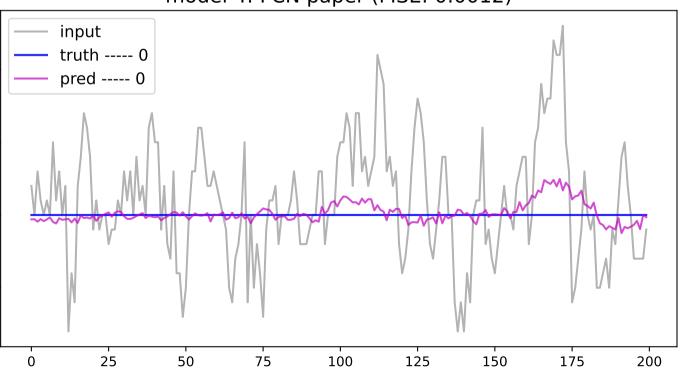
model 3: no pooling (MSE: 0.0038)



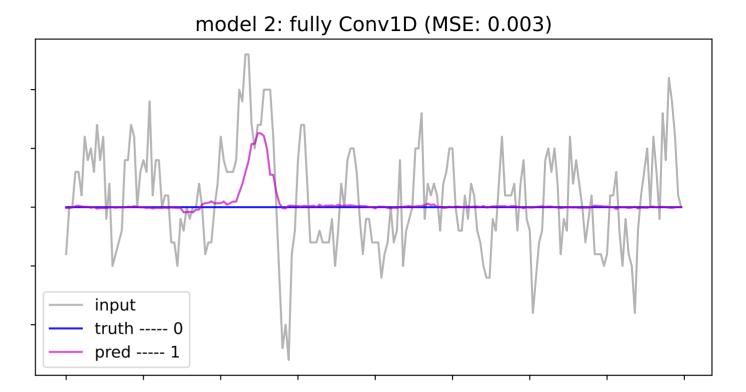
model 2: fully Conv1D (MSE: 0.0018)

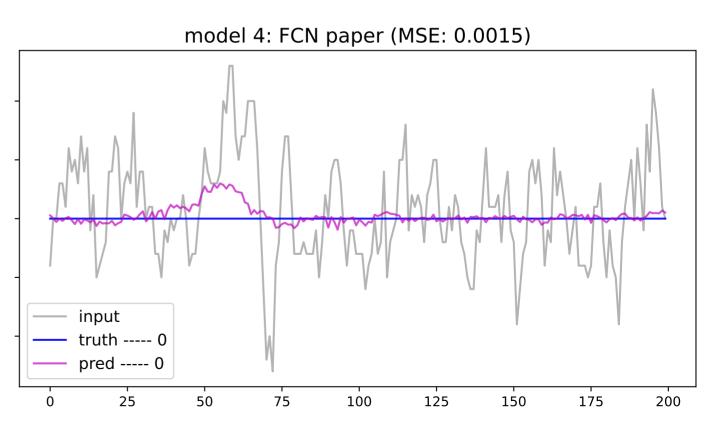


model 4: FCN paper (MSE: 0.0012)













































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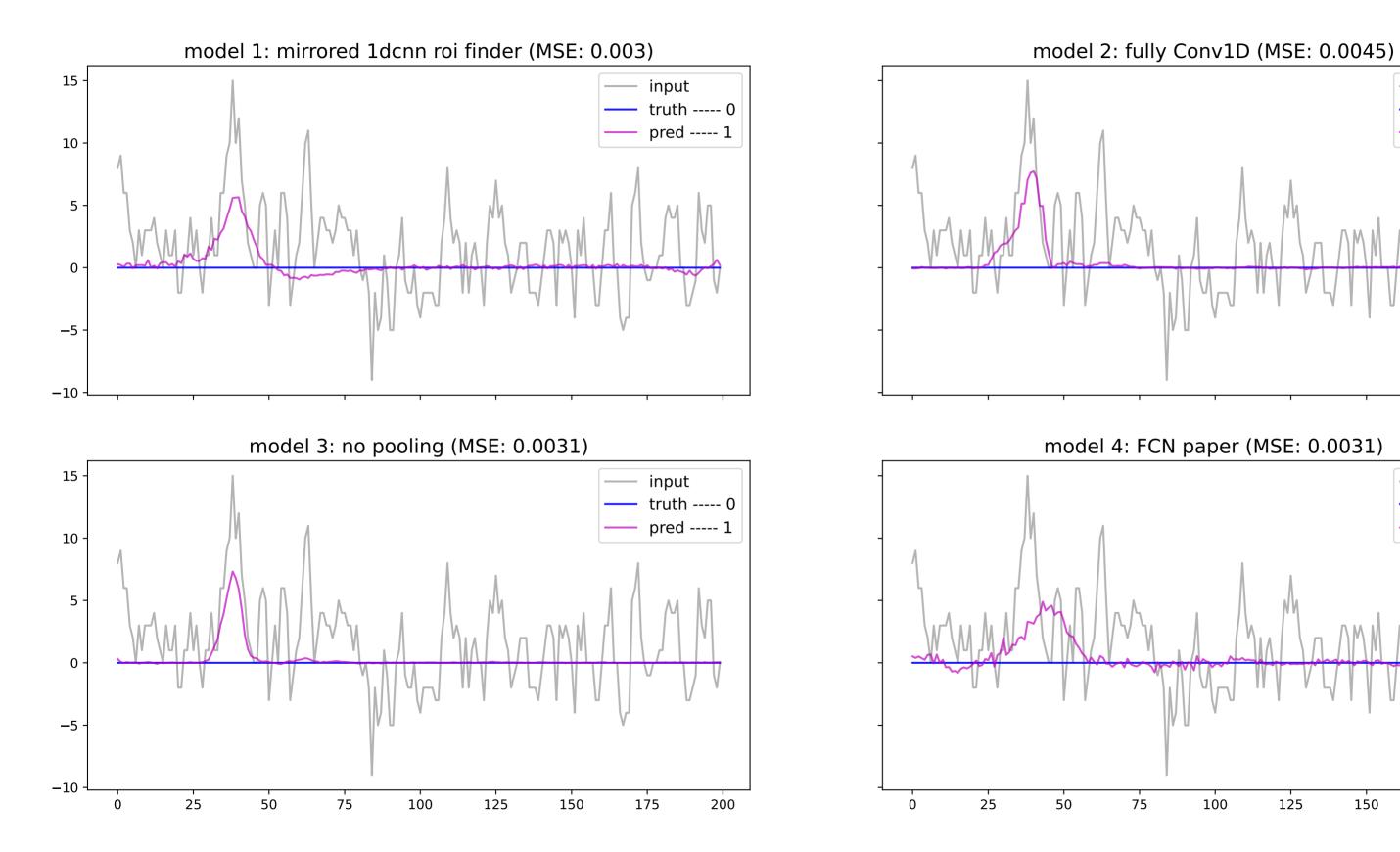
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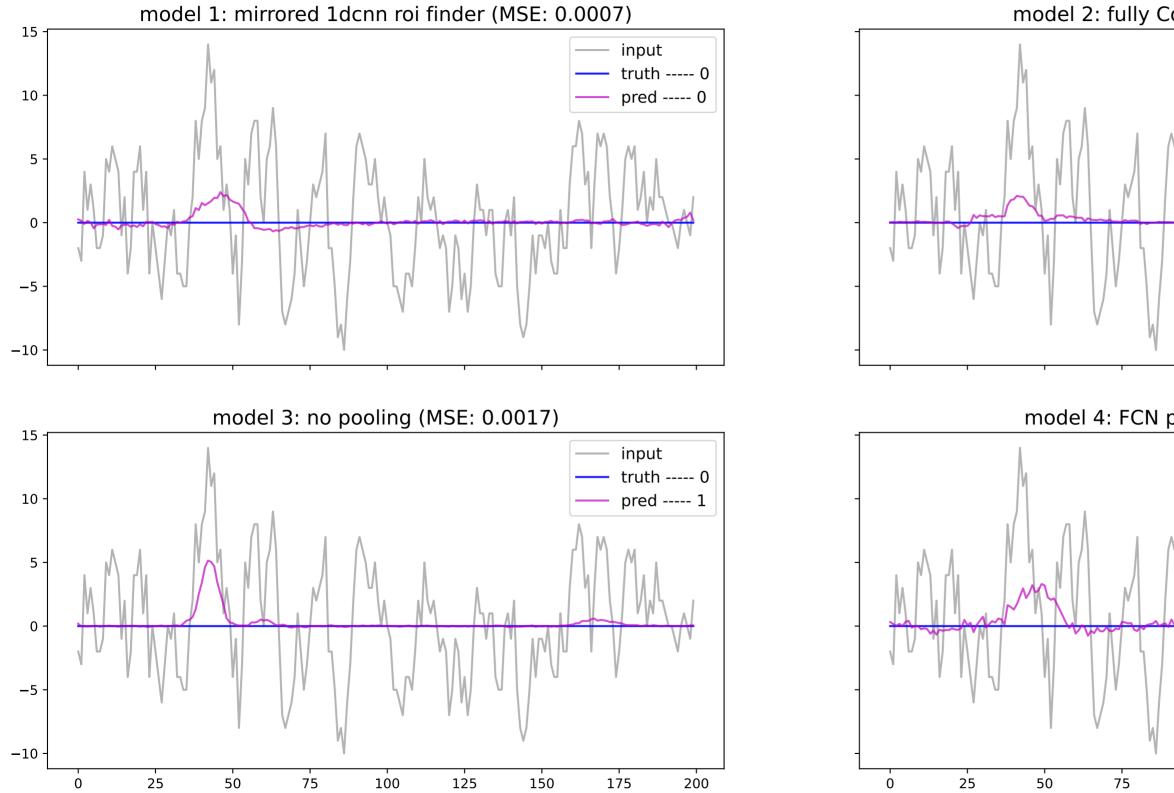
truth ---- 0

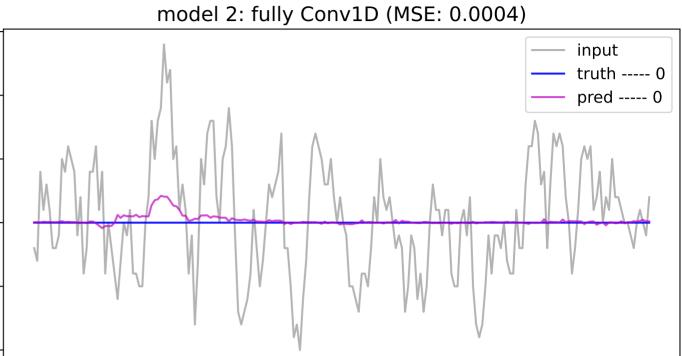
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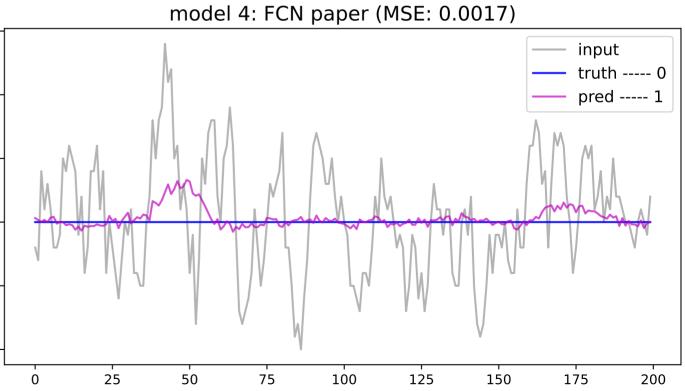
truth ---- 0

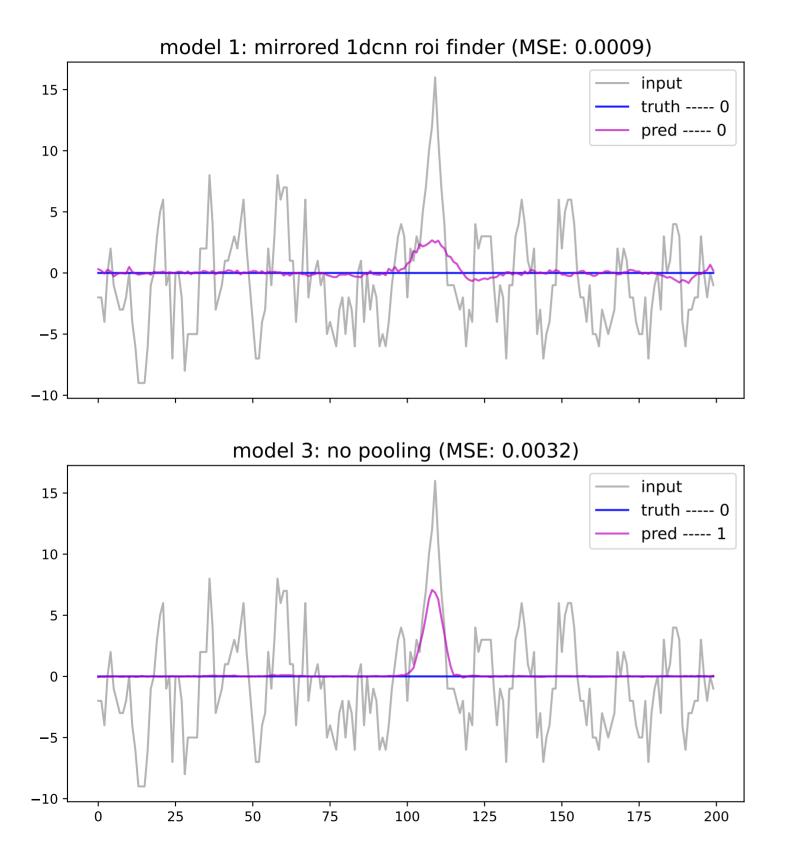
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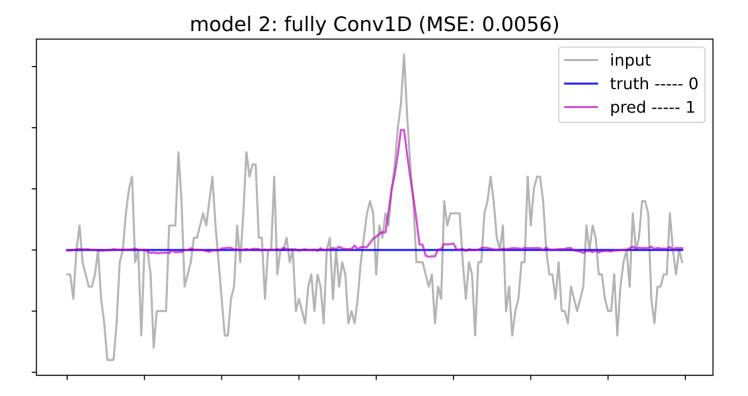


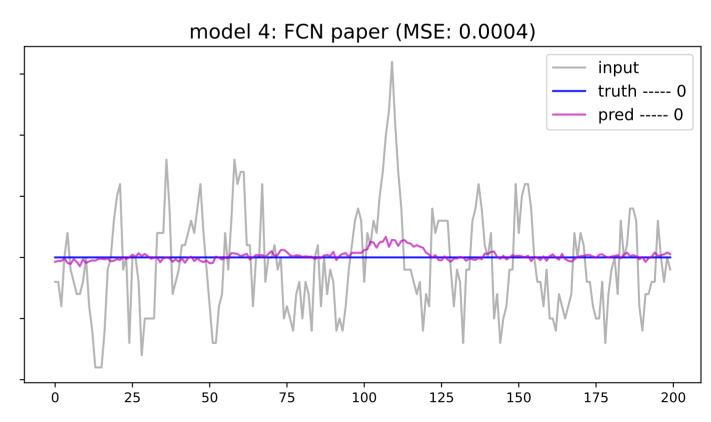


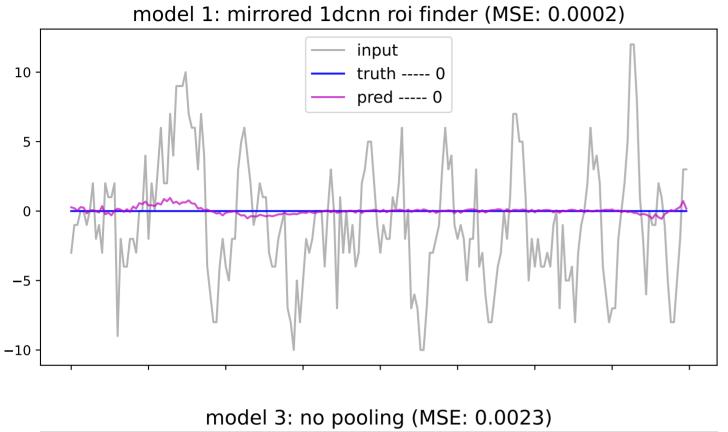


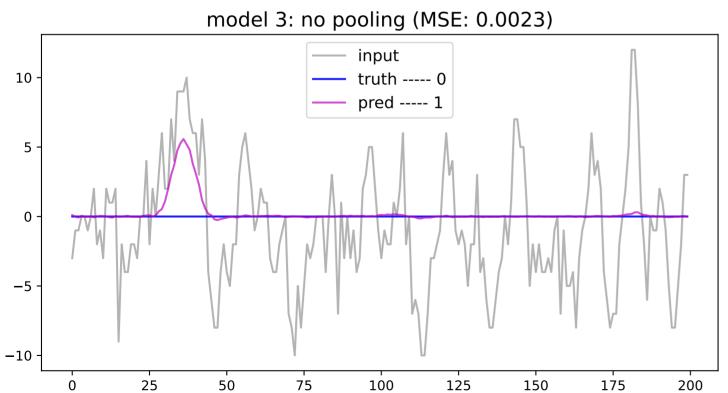


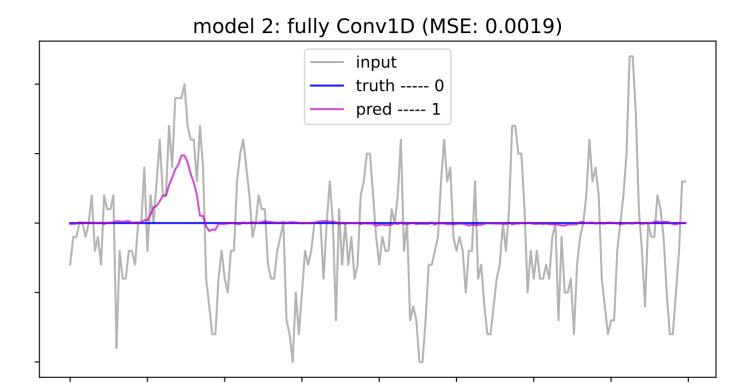


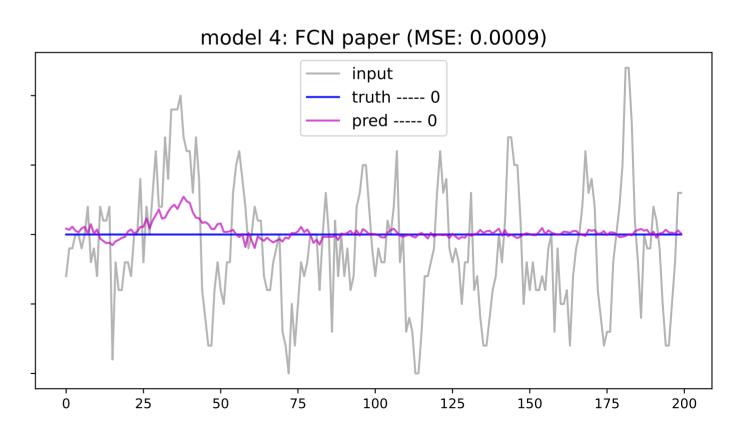




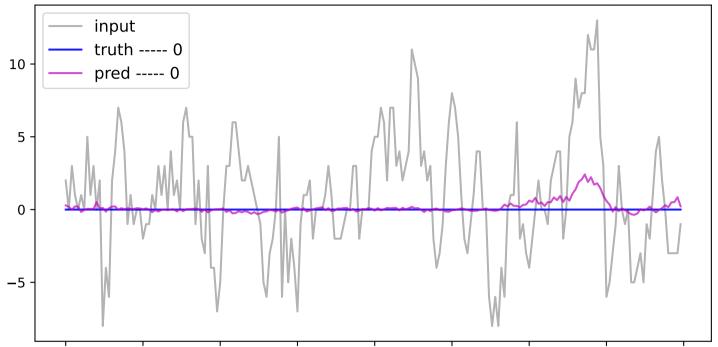




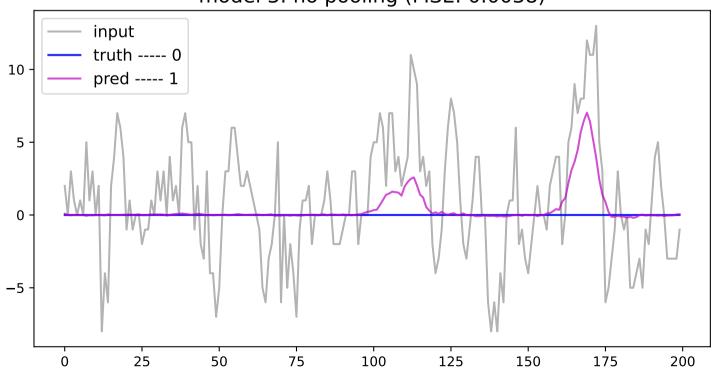




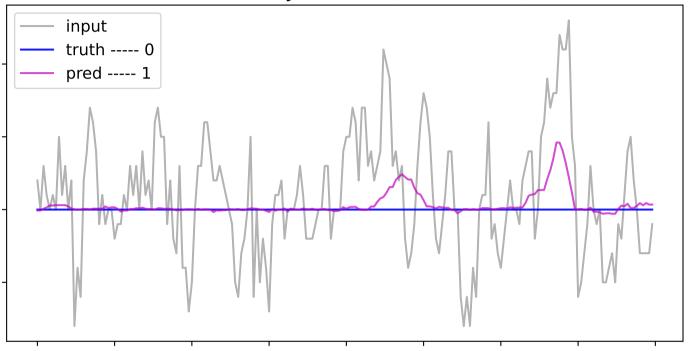
model 1: mirrored 1dcnn roi finder (MSE: 0.0005)



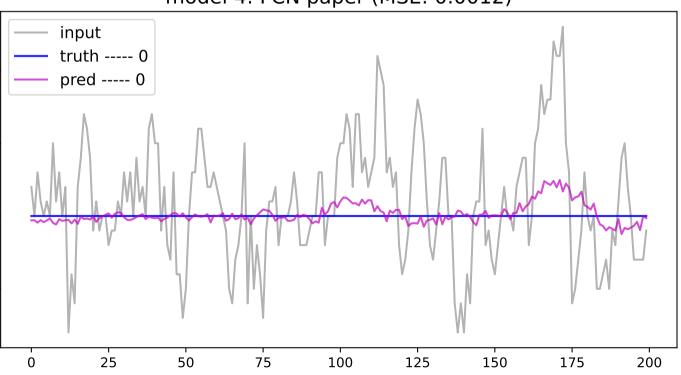
model 3: no pooling (MSE: 0.0038)



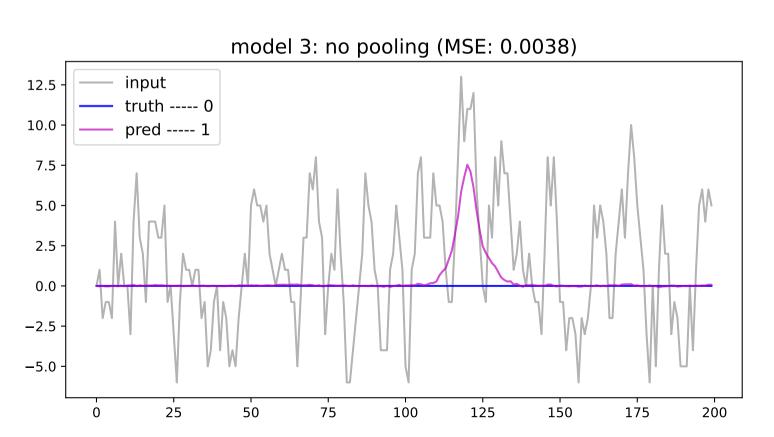
model 2: fully Conv1D (MSE: 0.0018)

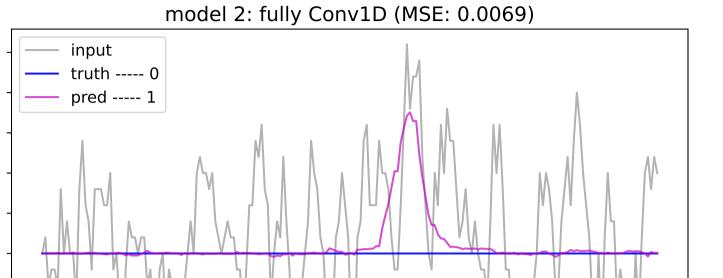


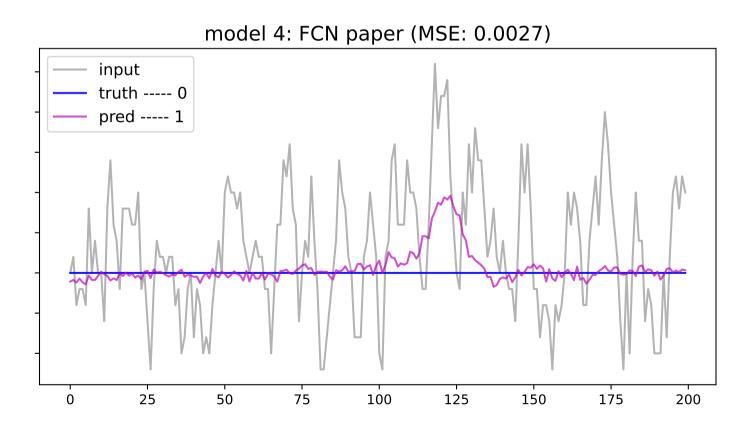
model 4: FCN paper (MSE: 0.0012)



CNN prediction: 0.9607



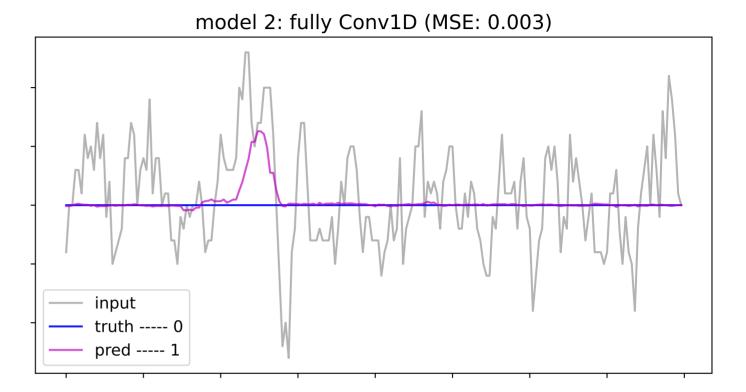


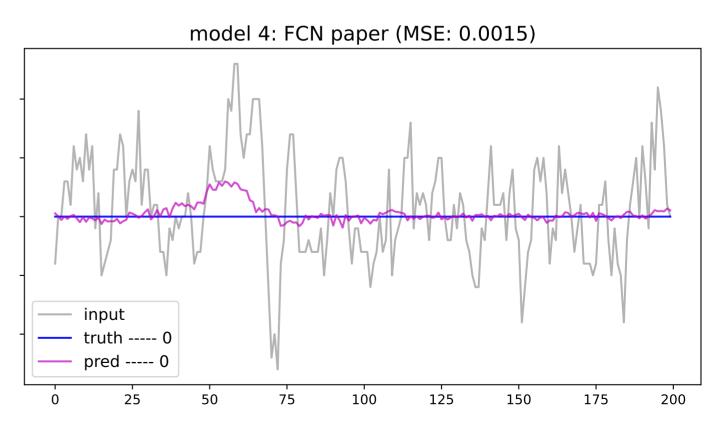


model 1: mirrored 1dcnn roi finder (MSE: 0.0014)

50-5-10input
truth ----- 0
pred ----- 1











































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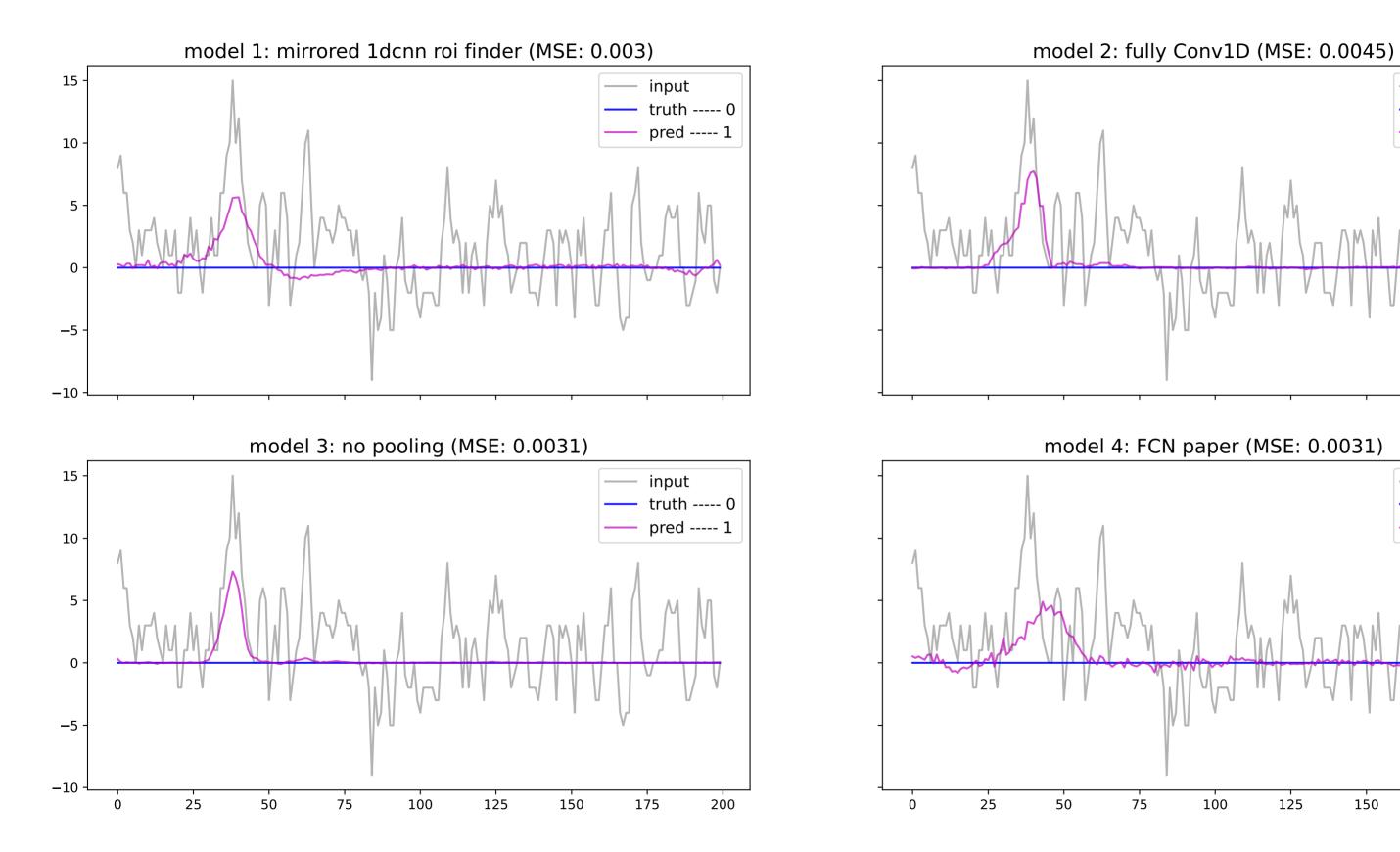
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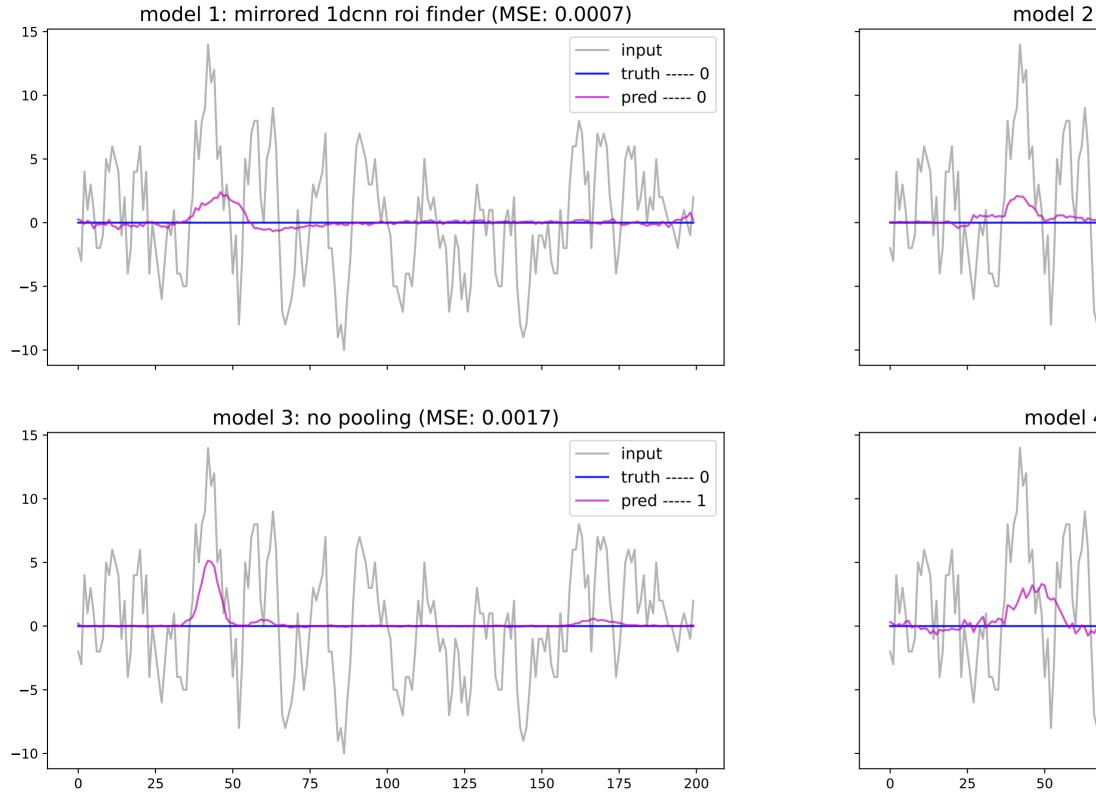
truth ---- 0

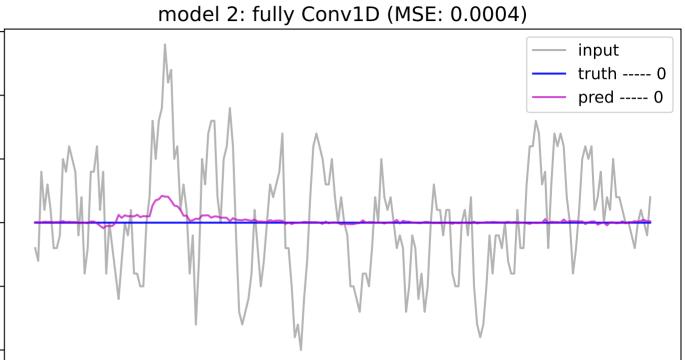
pred ---- 1

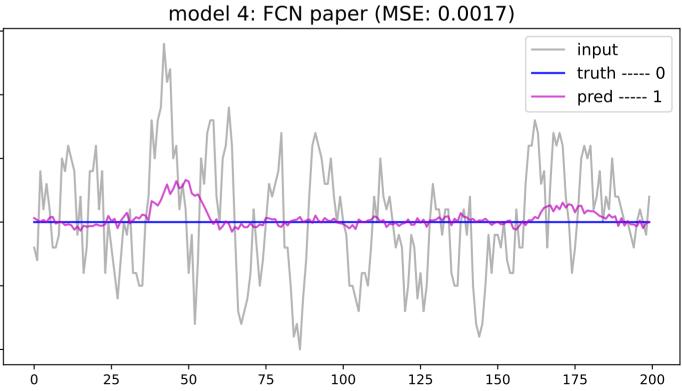
truth ---- 0

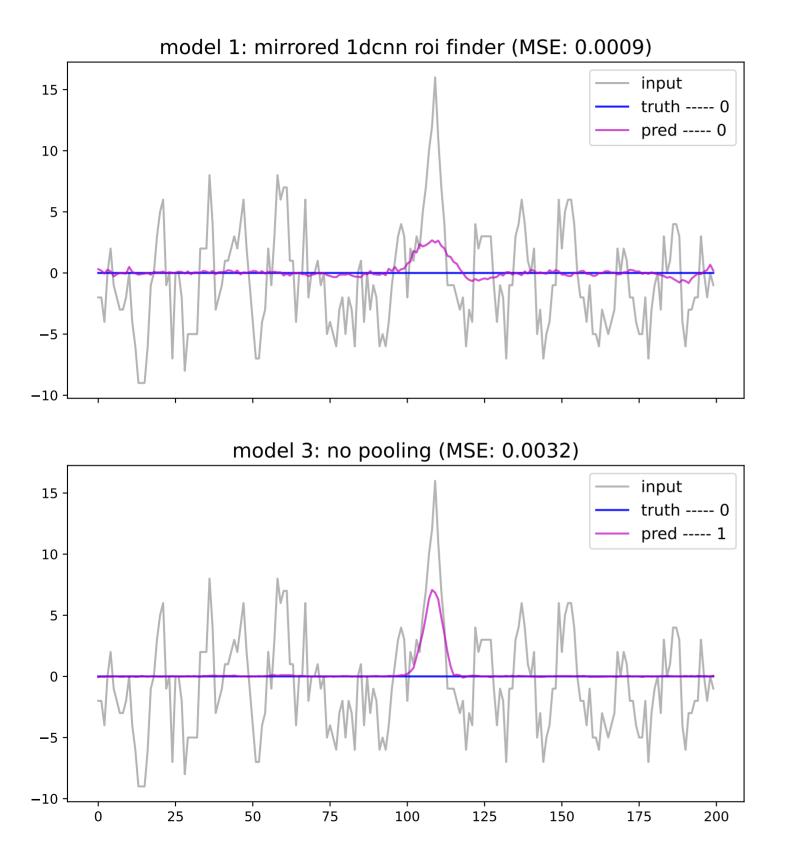
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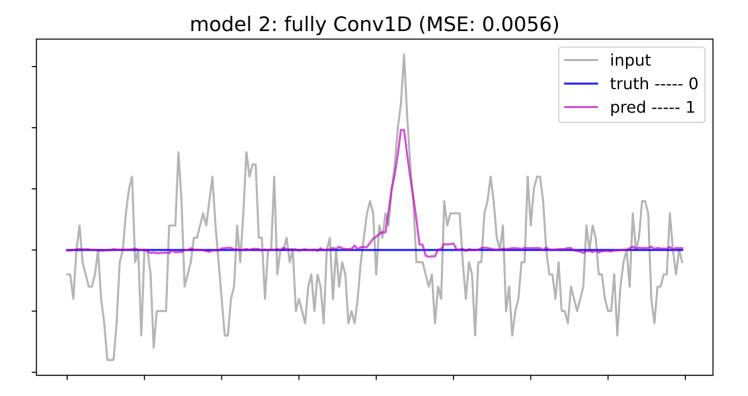


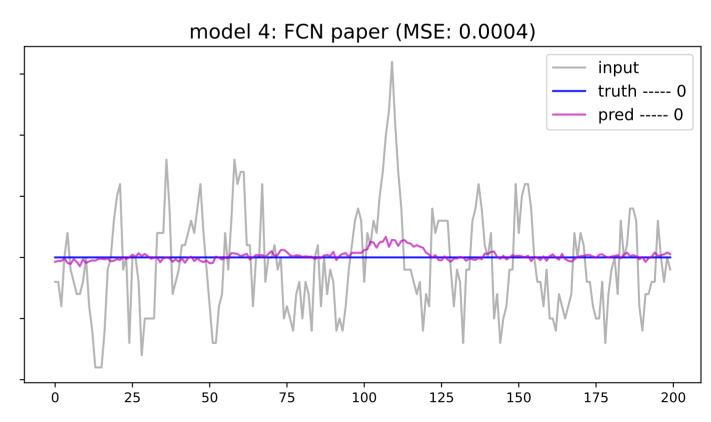


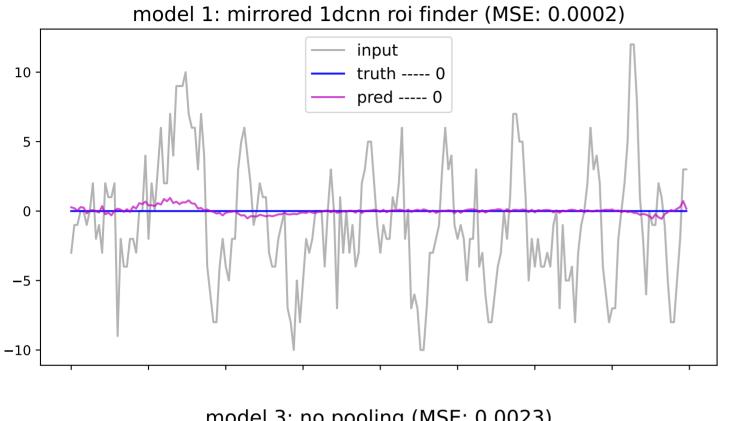


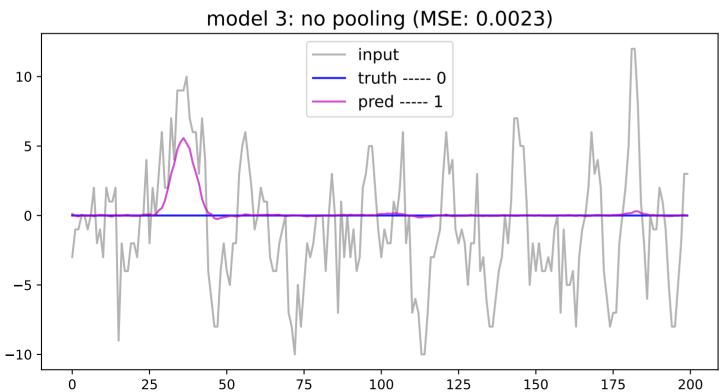


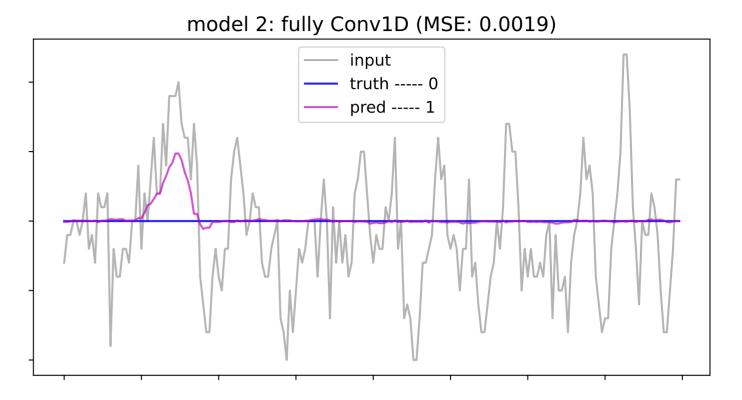


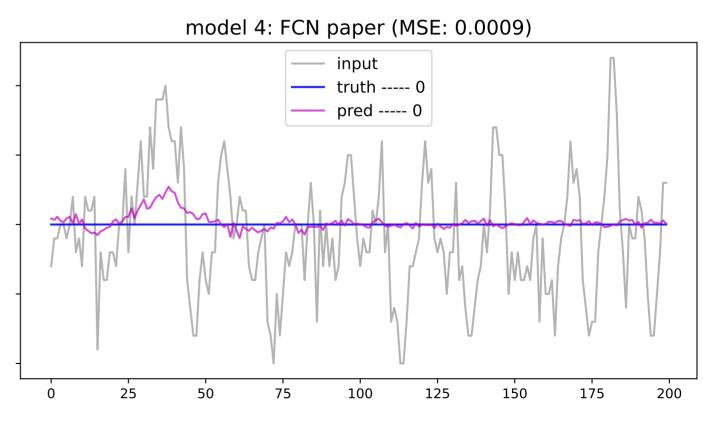




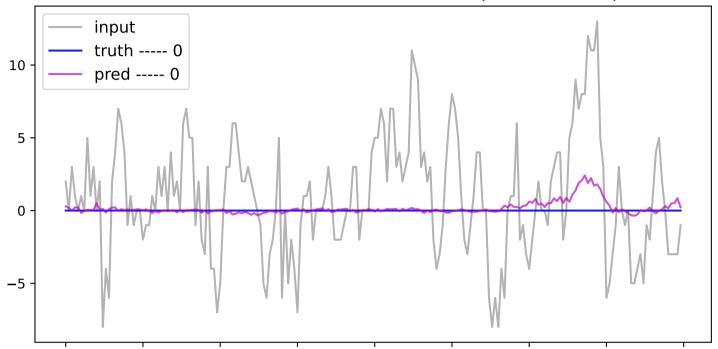




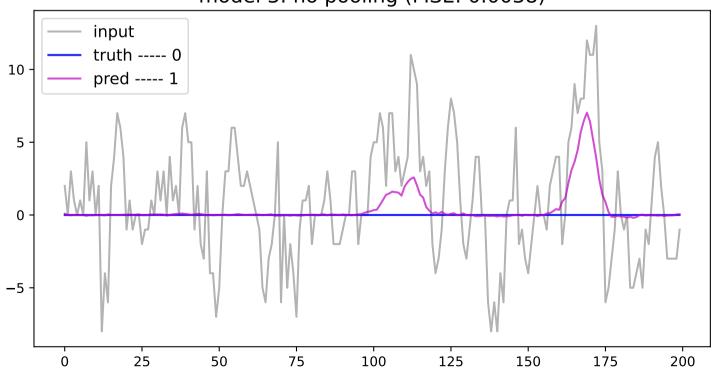




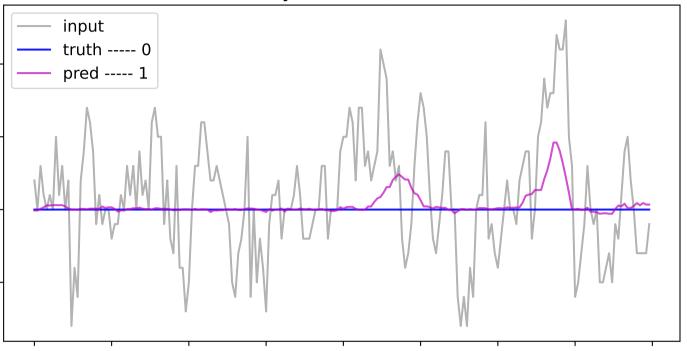
model 1: mirrored 1dcnn roi finder (MSE: 0.0005)



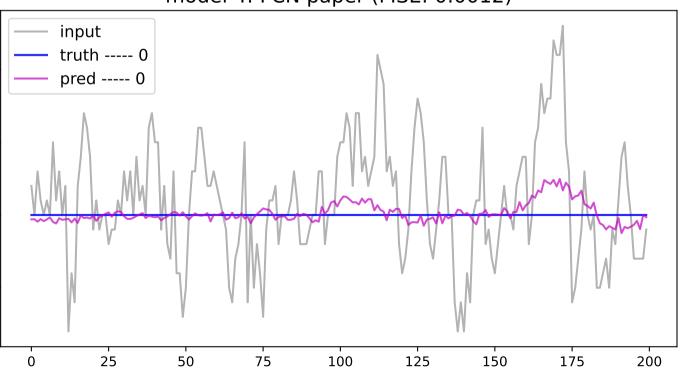
model 3: no pooling (MSE: 0.0038)



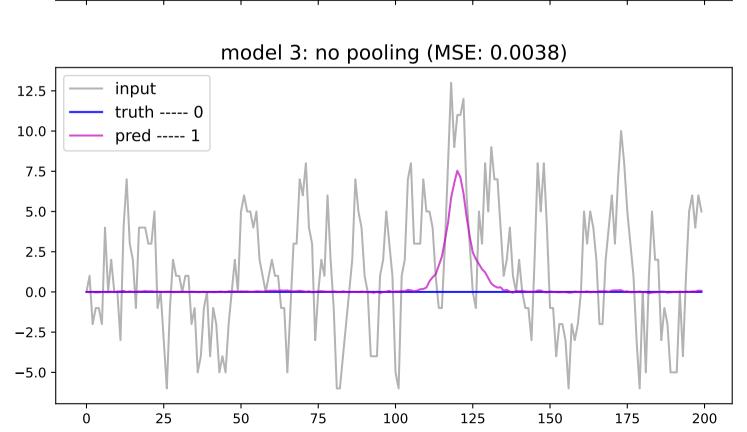
model 2: fully Conv1D (MSE: 0.0018)

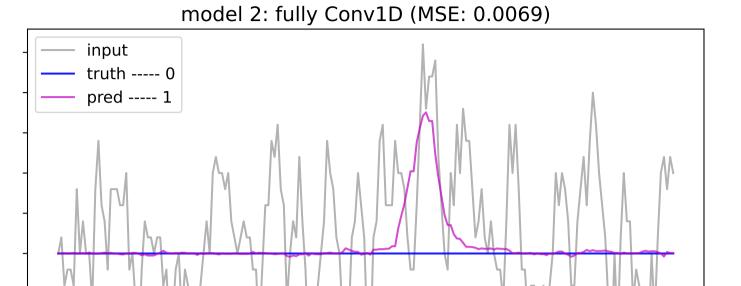


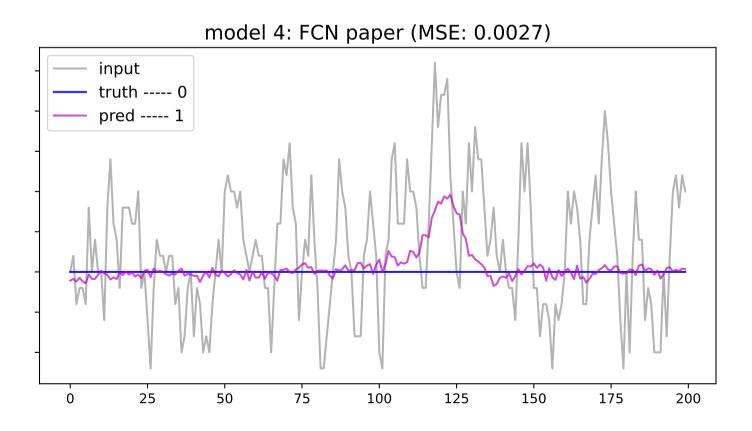
model 4: FCN paper (MSE: 0.0012)



CNN prediction: 0.9607







input

input

150

175

200

truth ---- 0

pred ---- 1

truth ---- 0

pred ---- 1

