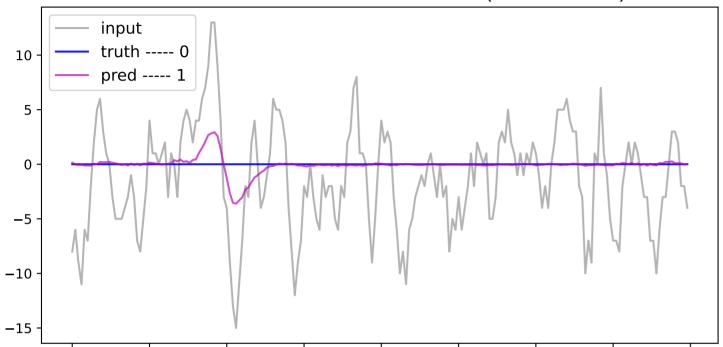
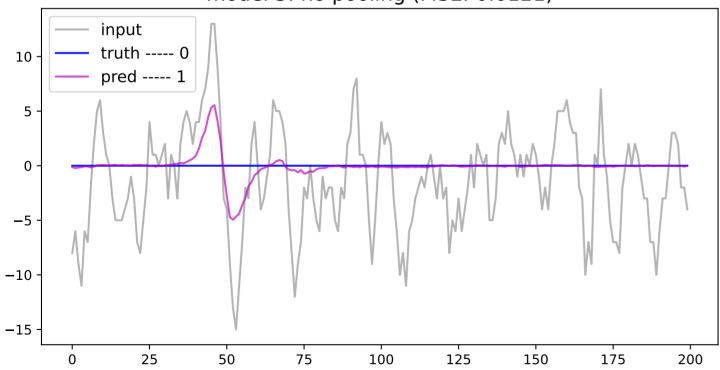


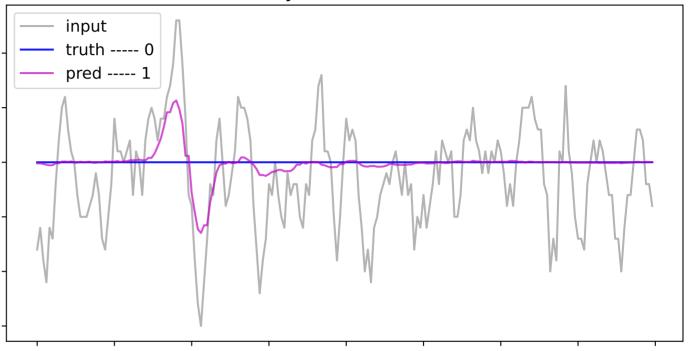
model 1: mirrored 1dcnn roi finder (MSE: 0.0054)



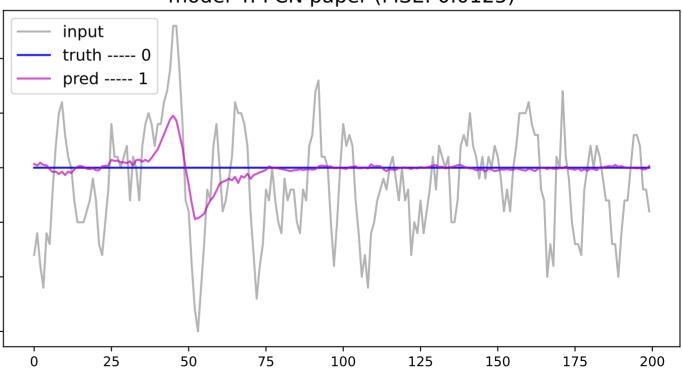
model 3: no pooling (MSE: 0.0121)

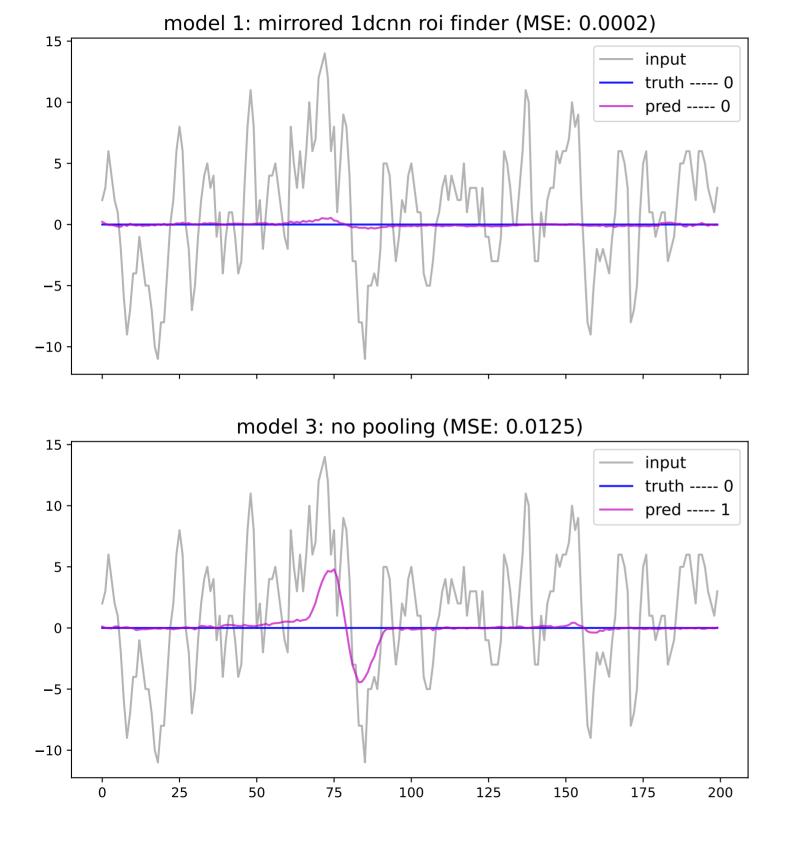


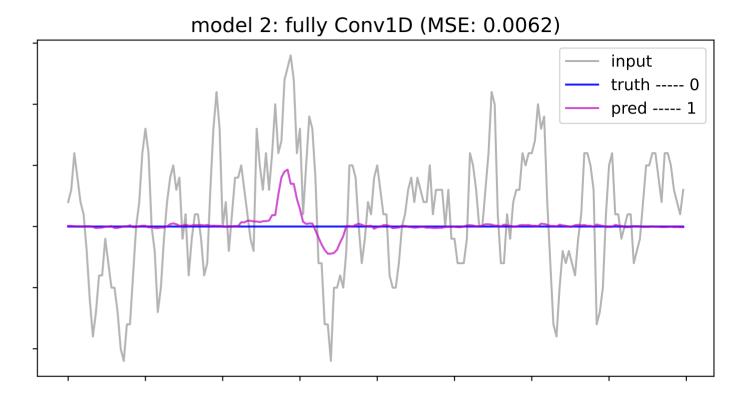
model 2: fully Conv1D (MSE: 0.0178)

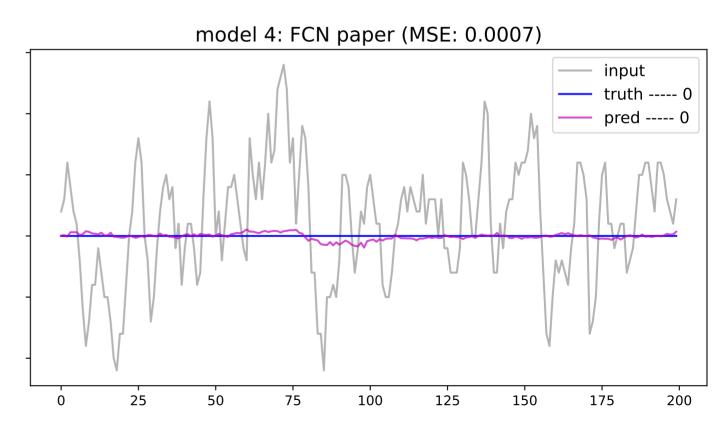


model 4: FCN paper (MSE: 0.0125)

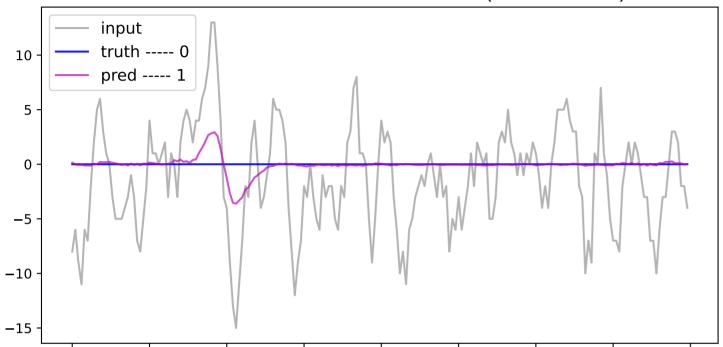




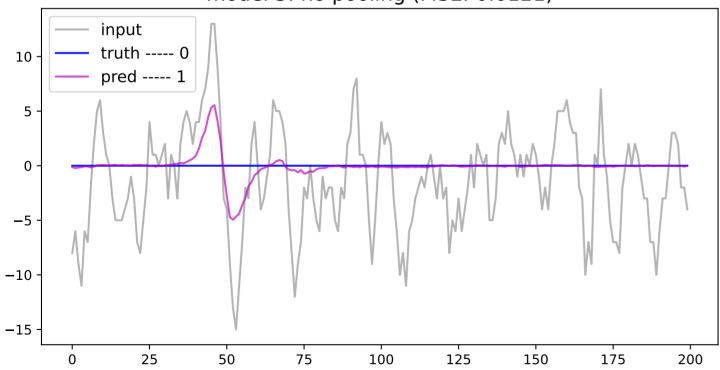




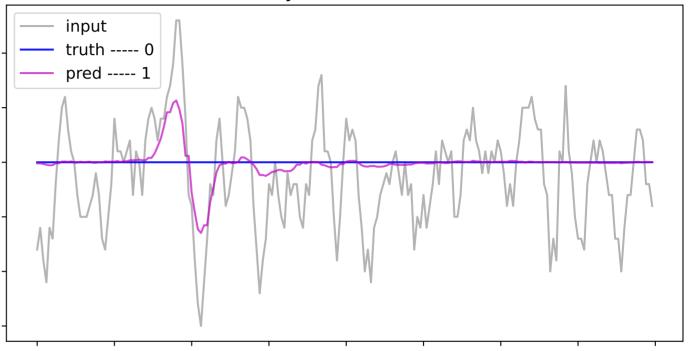
model 1: mirrored 1dcnn roi finder (MSE: 0.0054)



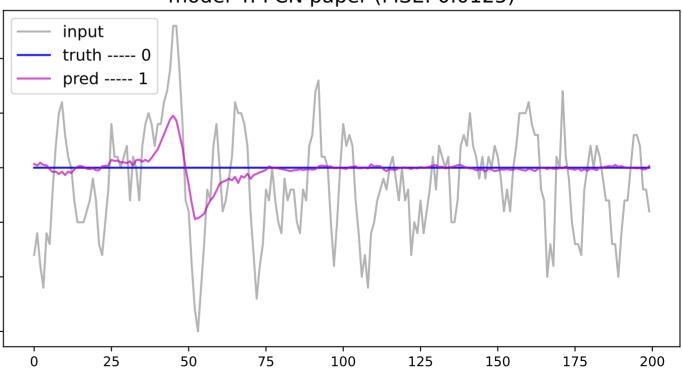
model 3: no pooling (MSE: 0.0121)

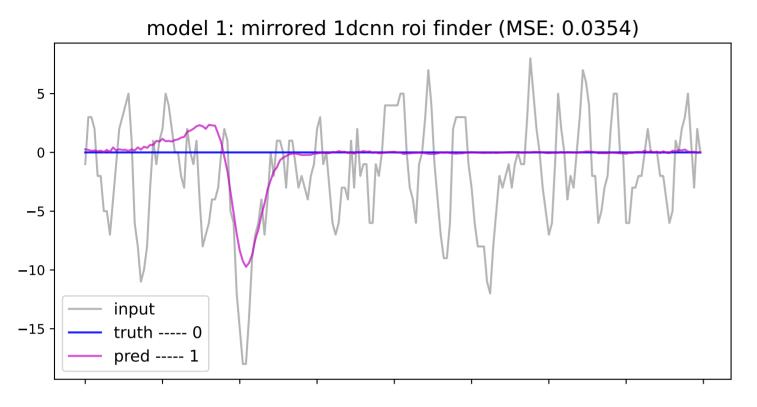


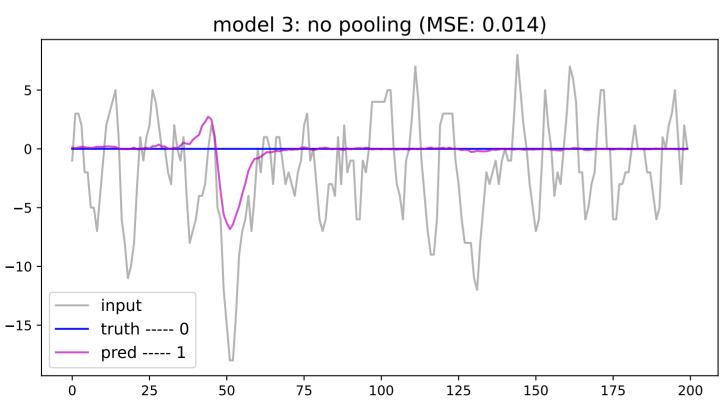
model 2: fully Conv1D (MSE: 0.0178)

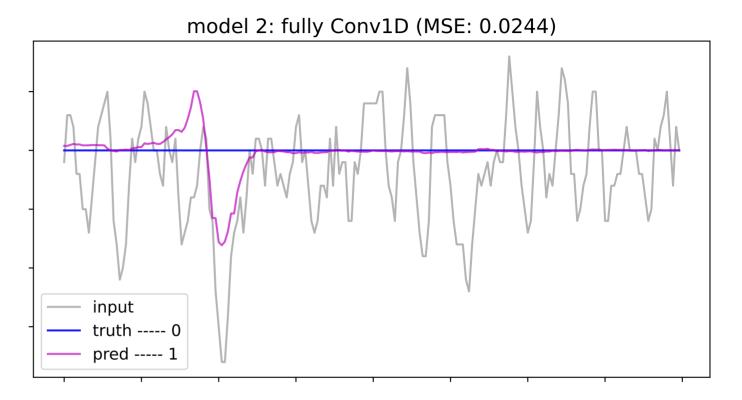


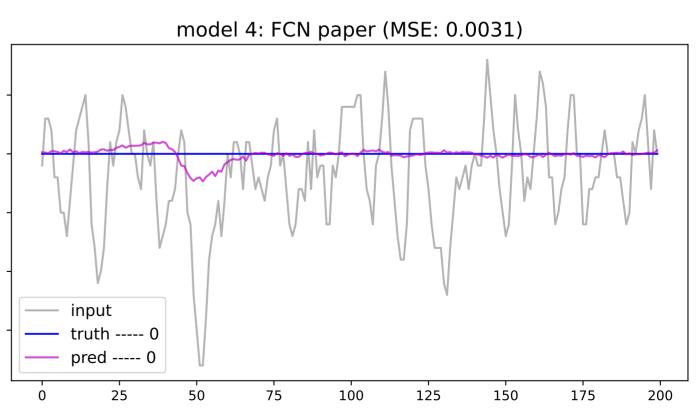
model 4: FCN paper (MSE: 0.0125)

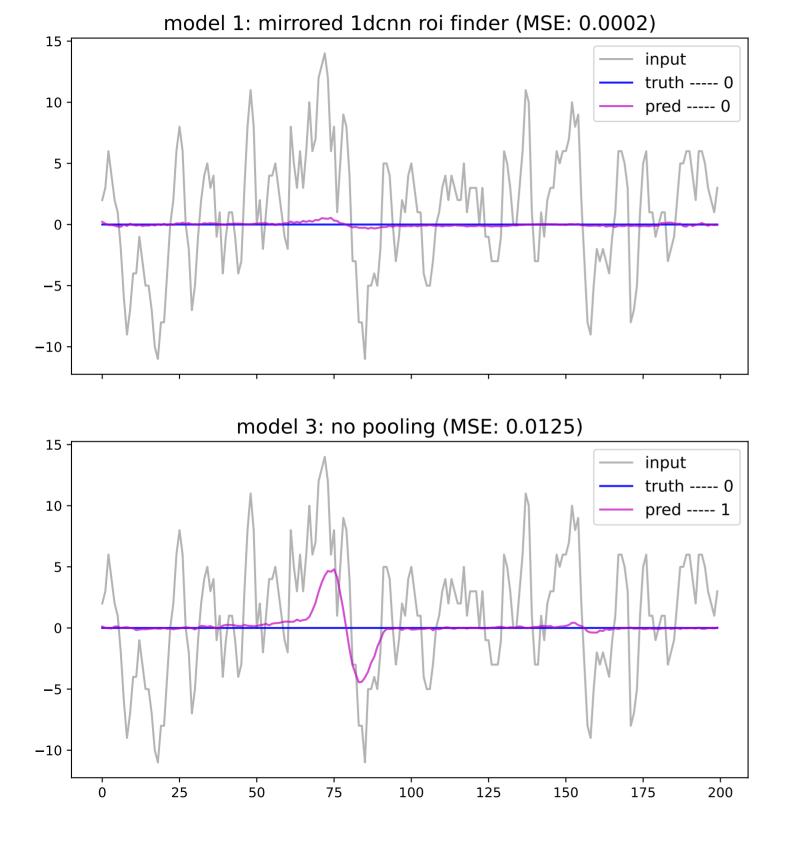


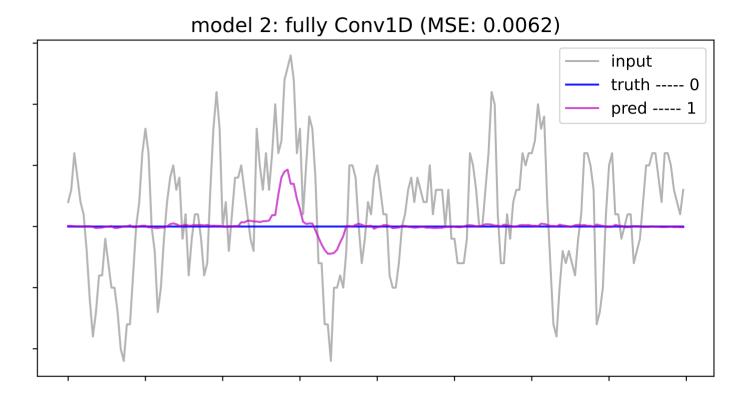


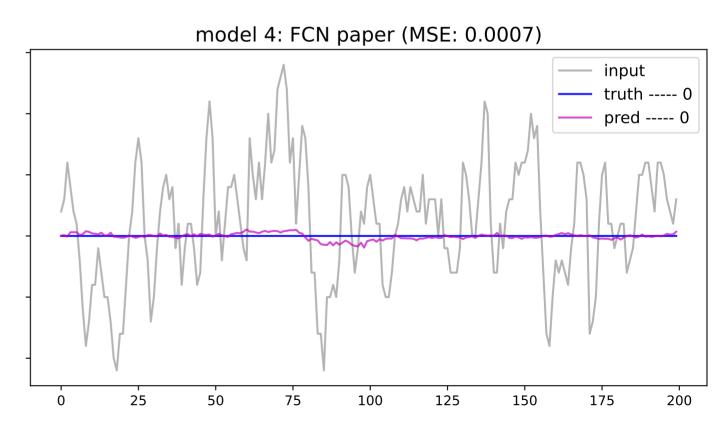




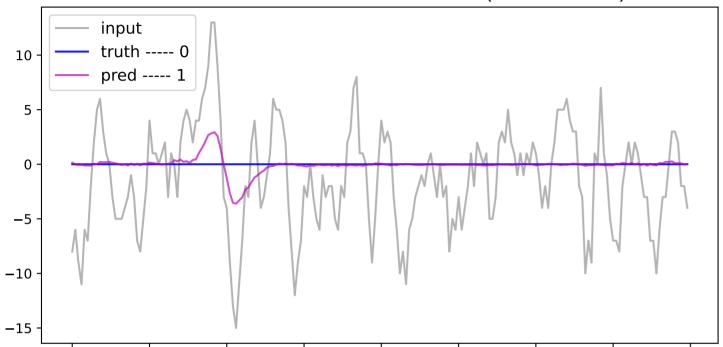




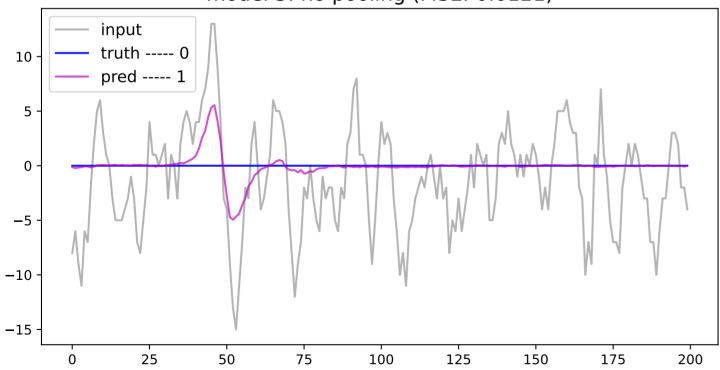




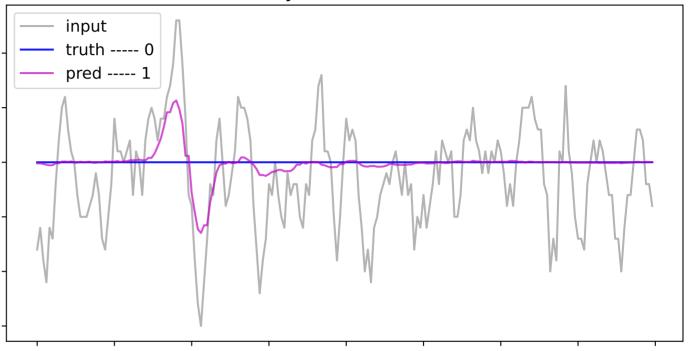
model 1: mirrored 1dcnn roi finder (MSE: 0.0054)



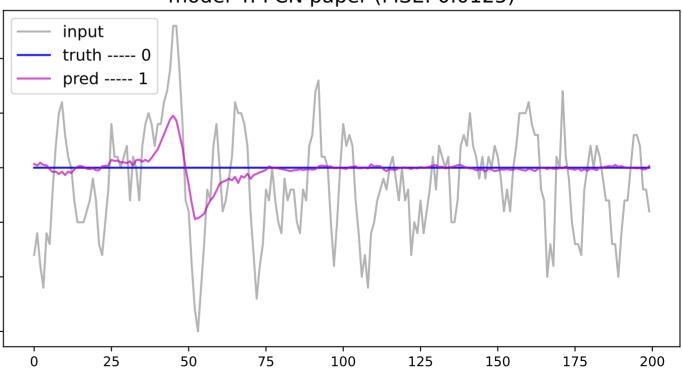
model 3: no pooling (MSE: 0.0121)

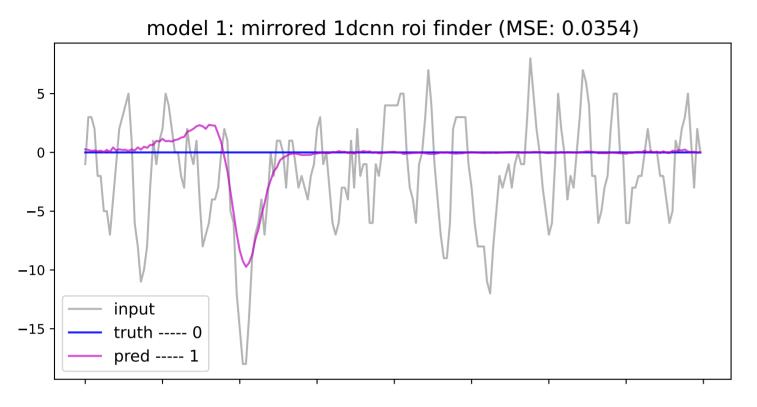


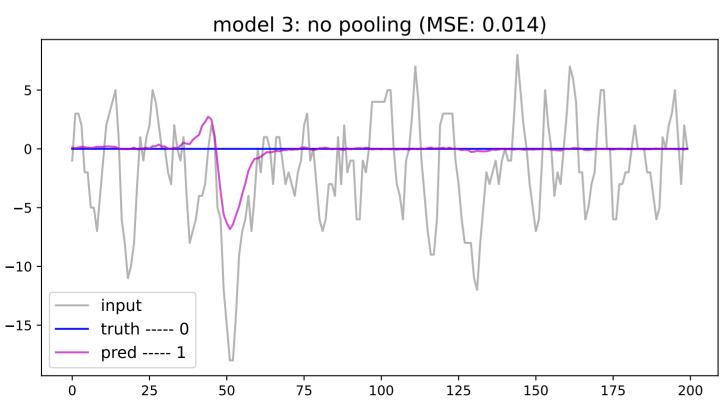
model 2: fully Conv1D (MSE: 0.0178)

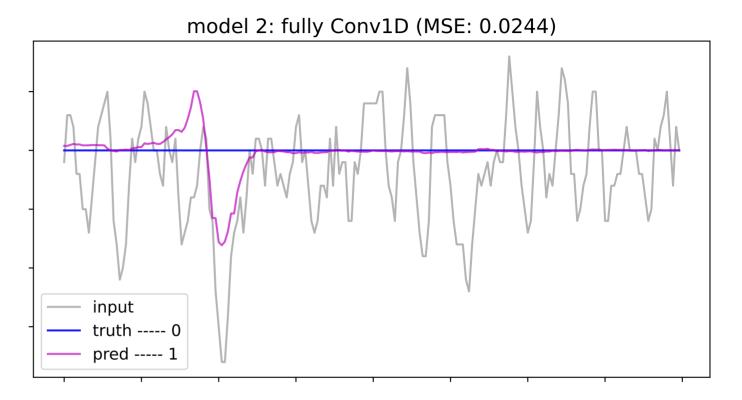


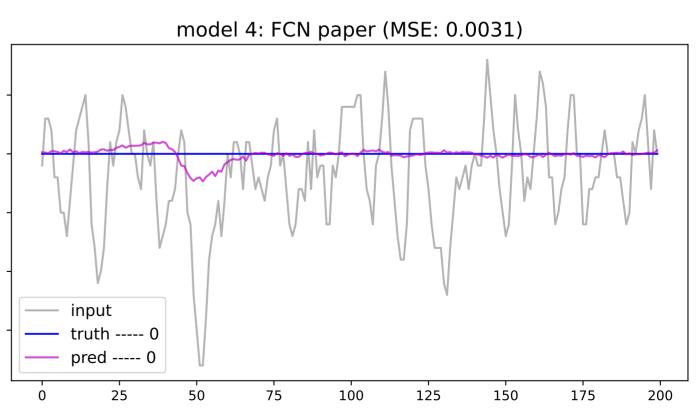
model 4: FCN paper (MSE: 0.0125)

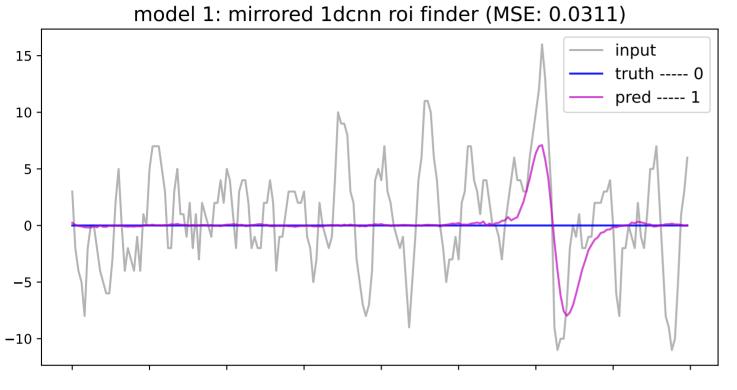


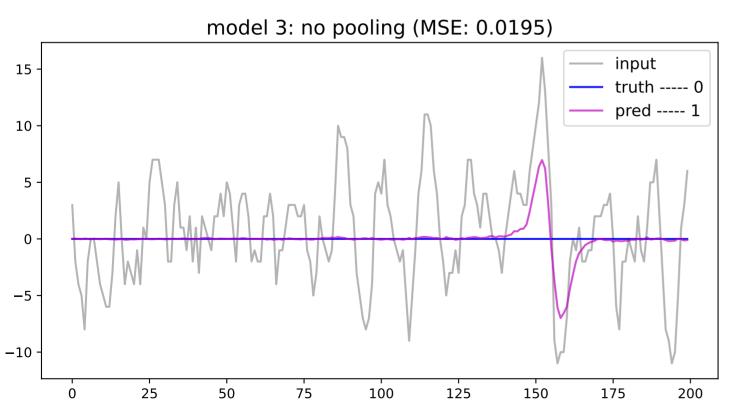


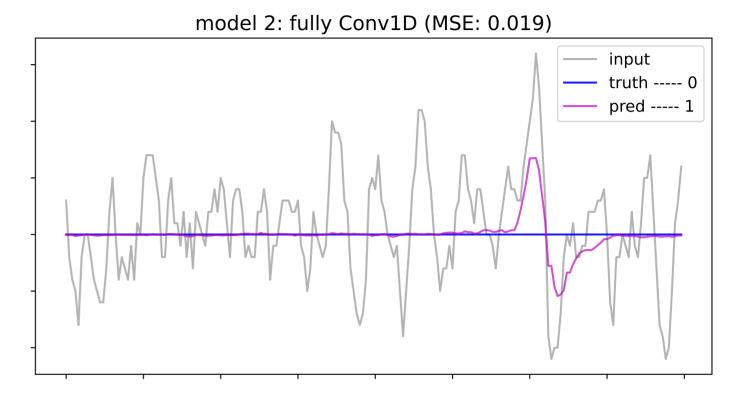


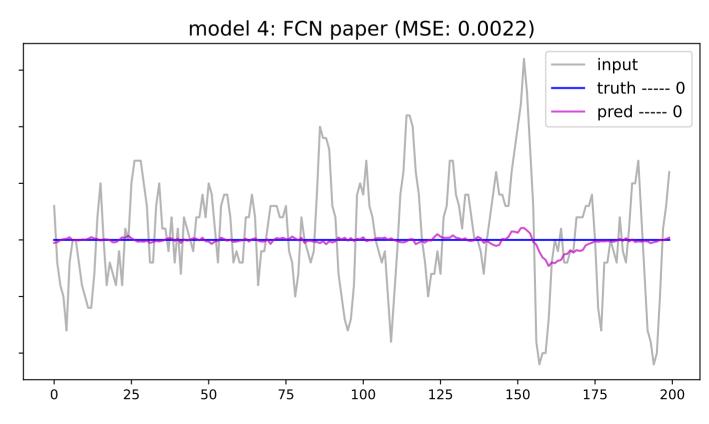


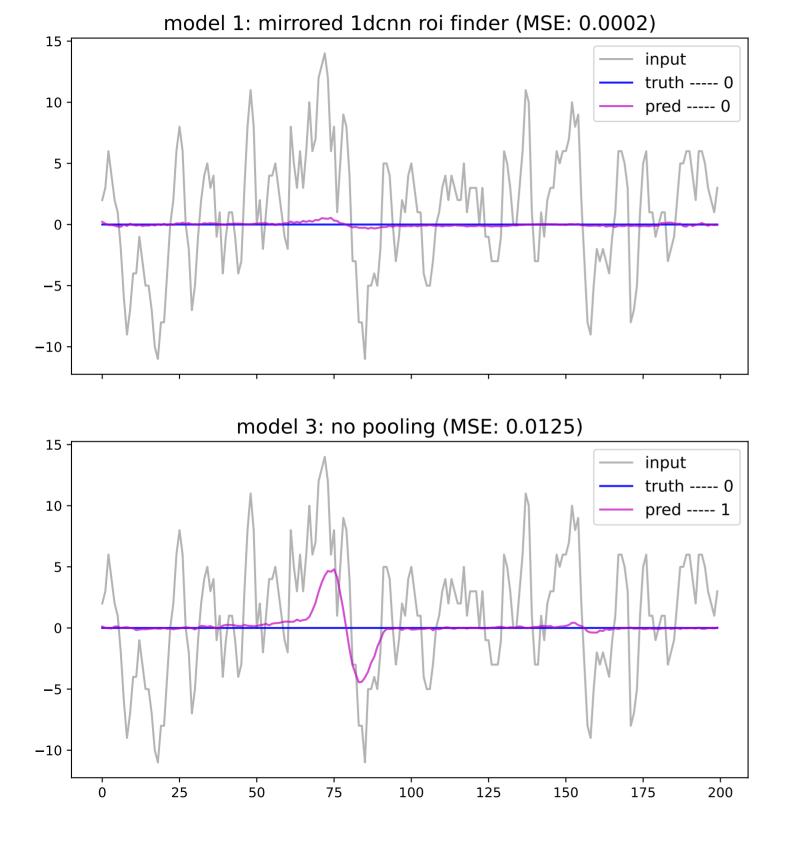


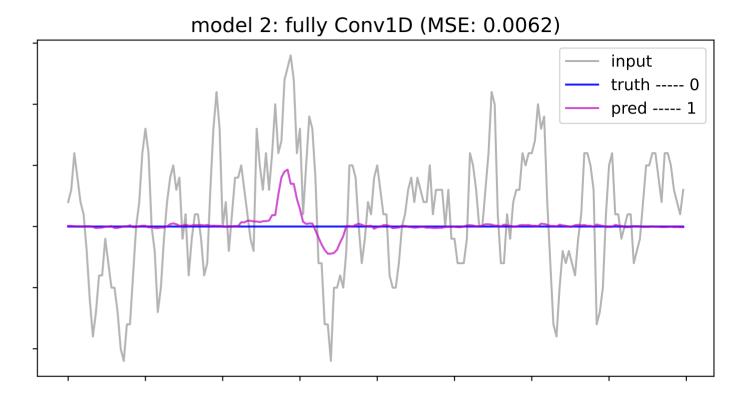


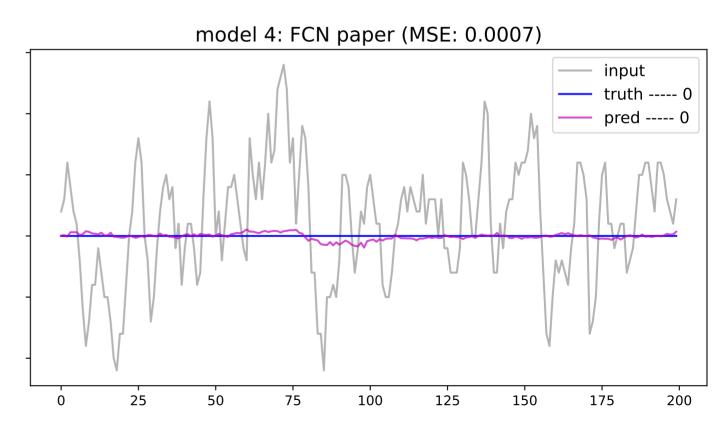




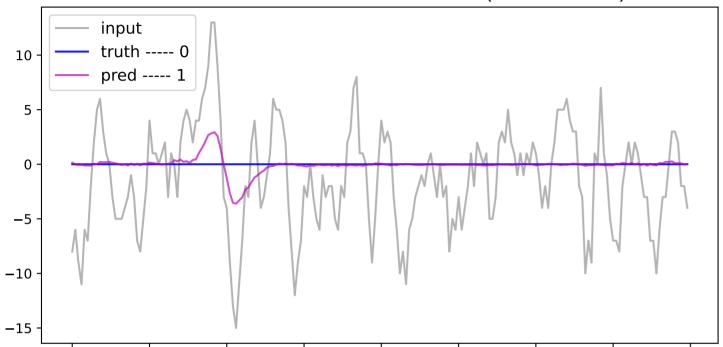




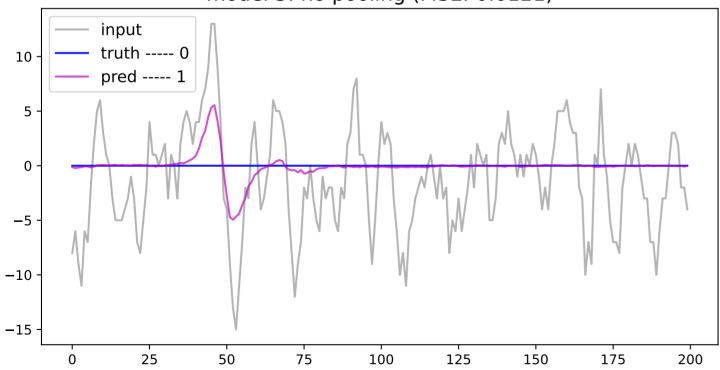




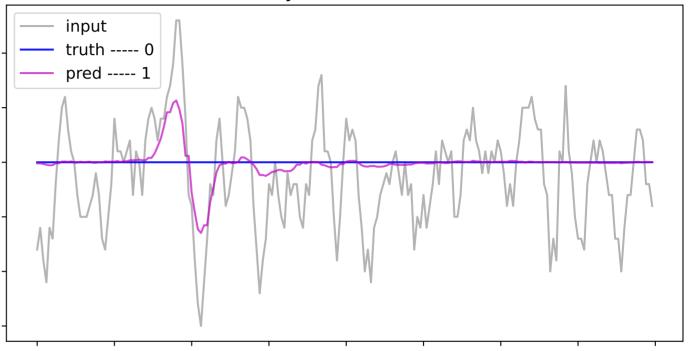
model 1: mirrored 1dcnn roi finder (MSE: 0.0054)



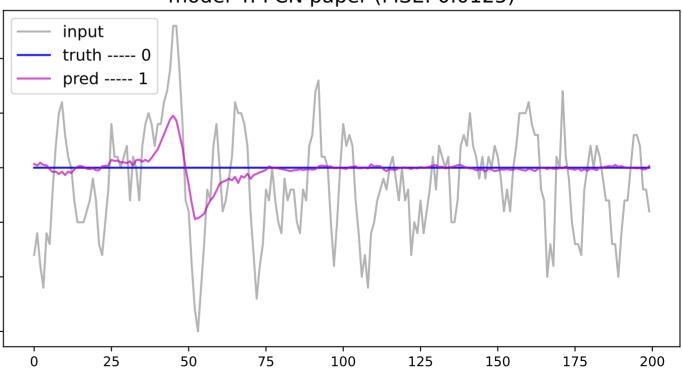
model 3: no pooling (MSE: 0.0121)

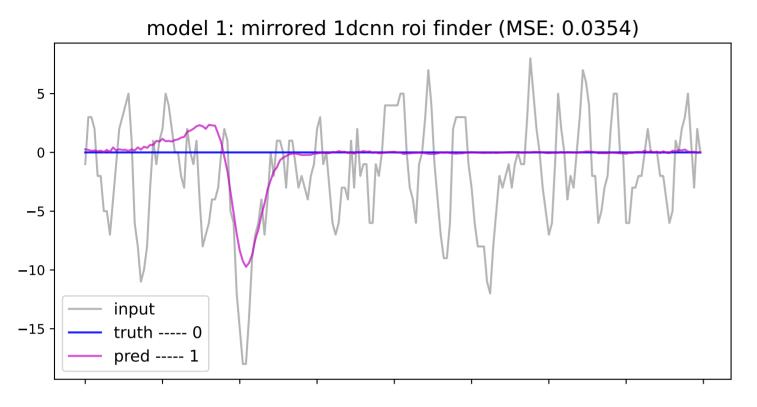


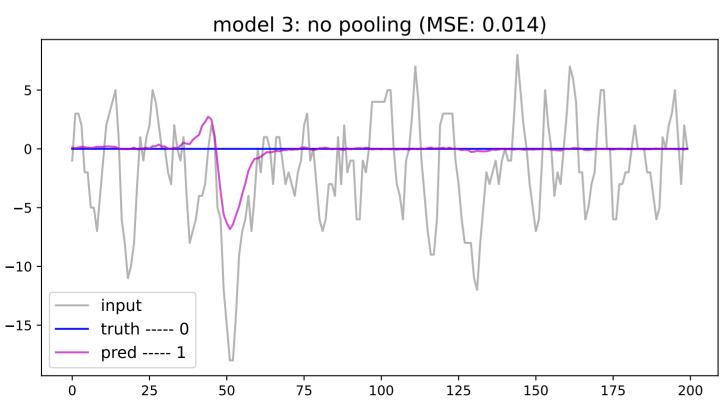
model 2: fully Conv1D (MSE: 0.0178)

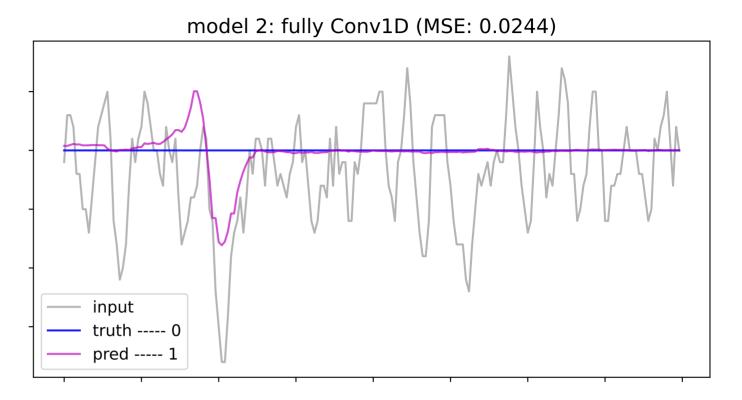


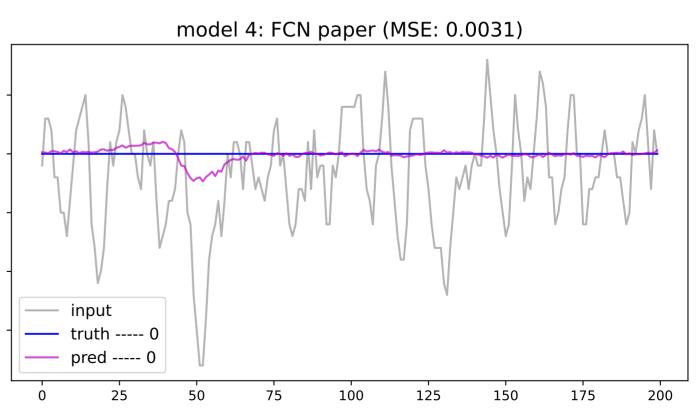
model 4: FCN paper (MSE: 0.0125)

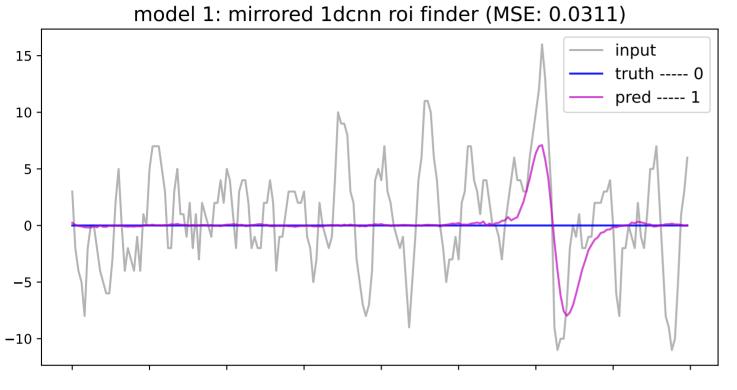


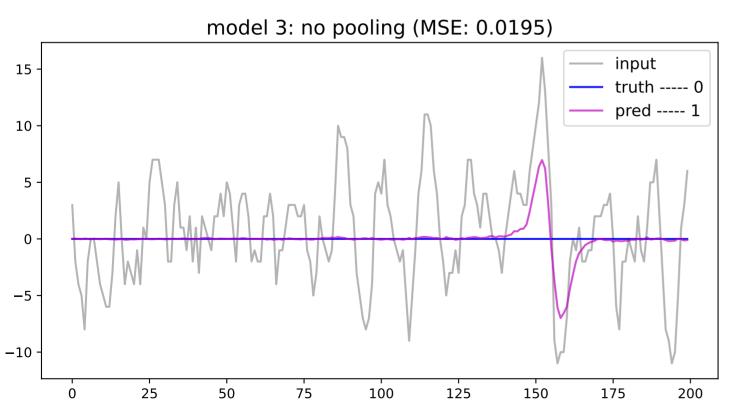


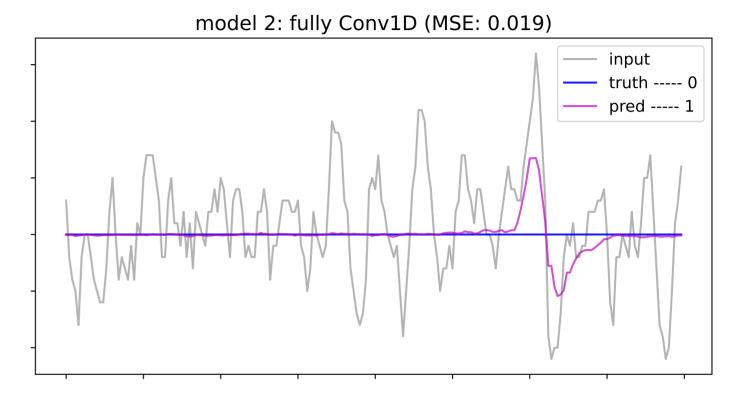


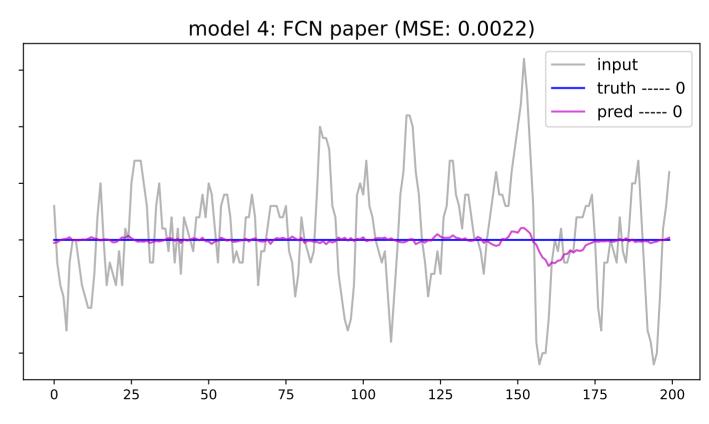




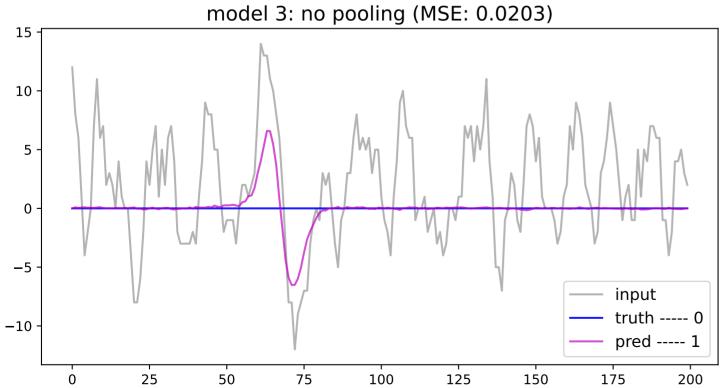


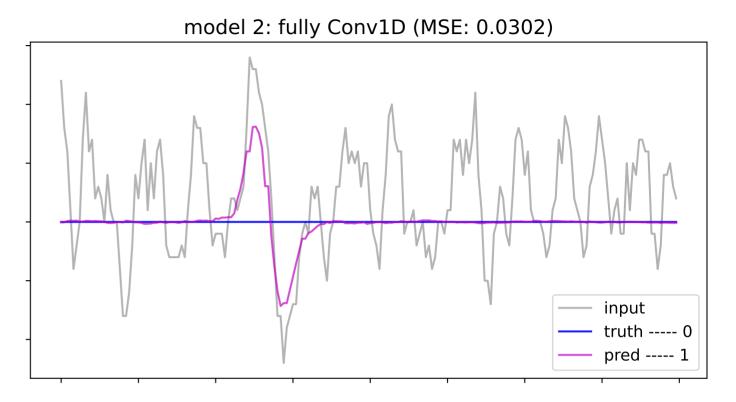


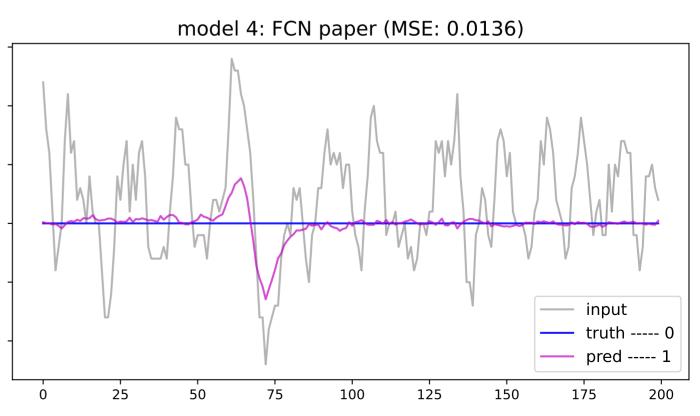


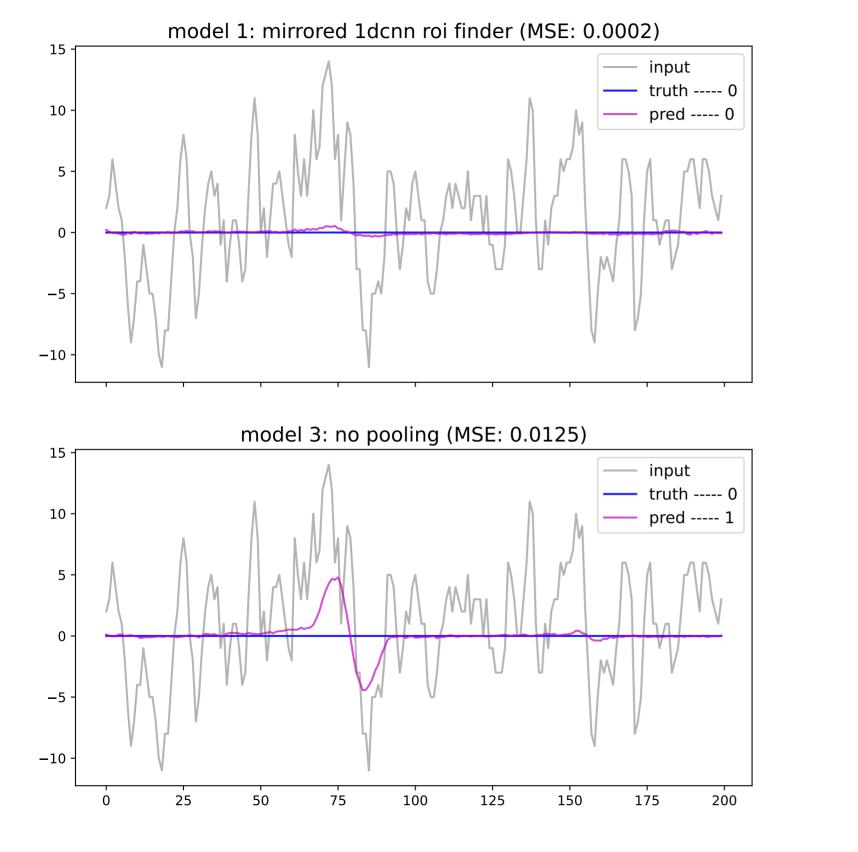


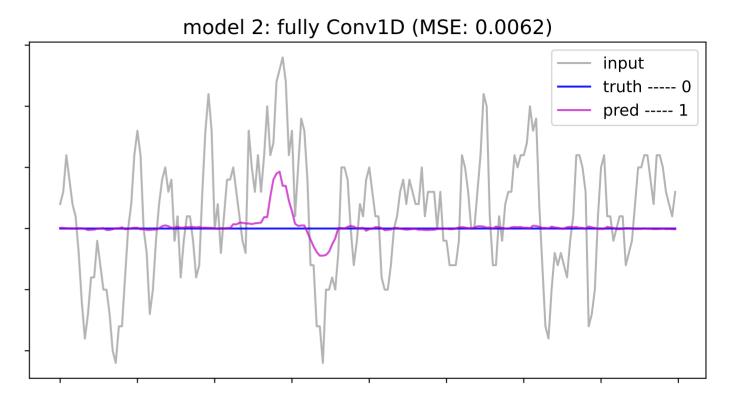


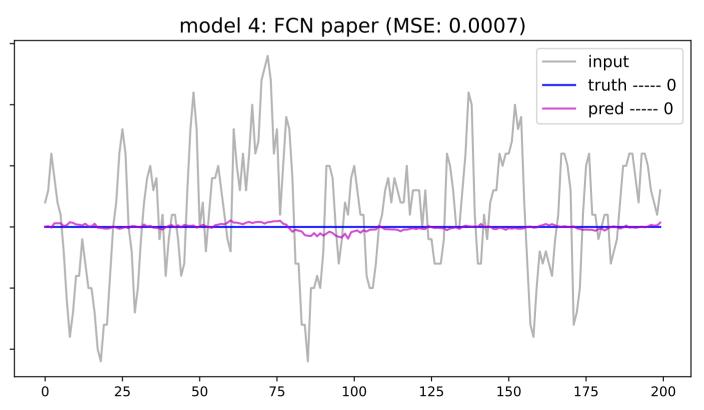




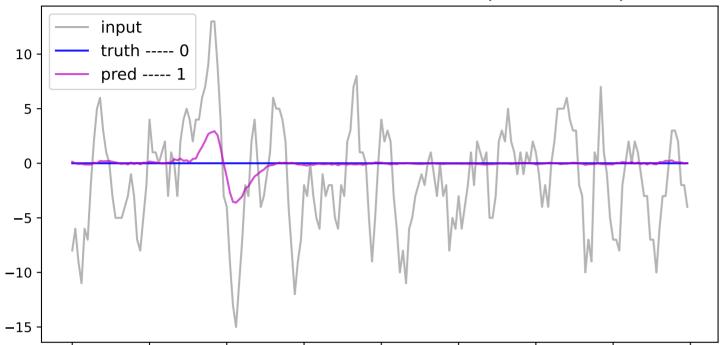




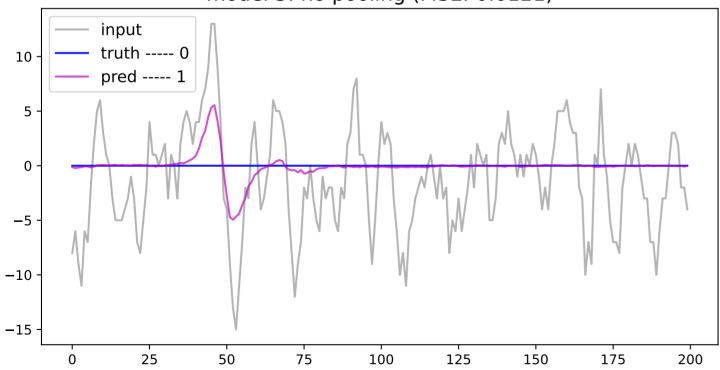




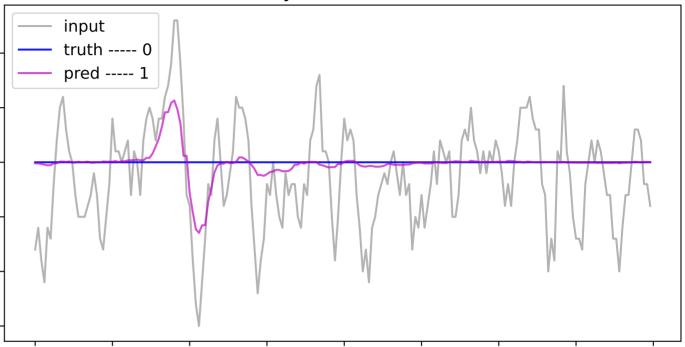
model 1: mirrored 1dcnn roi finder (MSE: 0.0054)



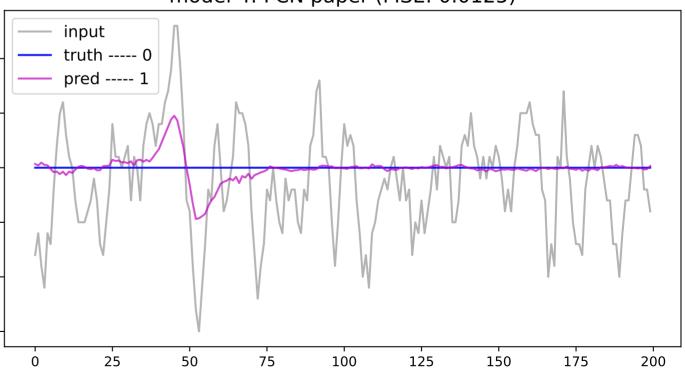
model 3: no pooling (MSE: 0.0121)

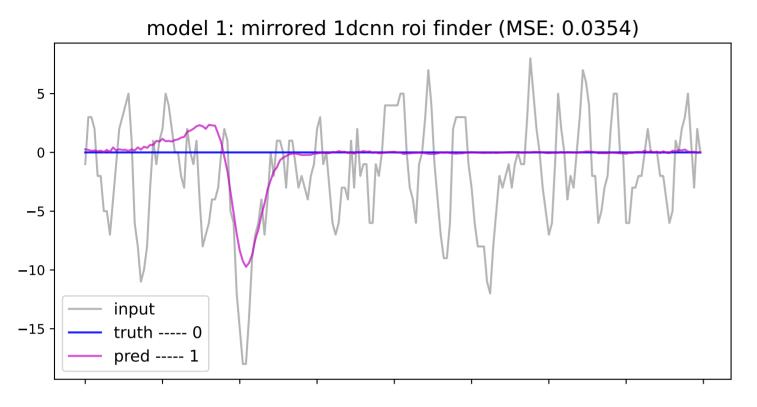


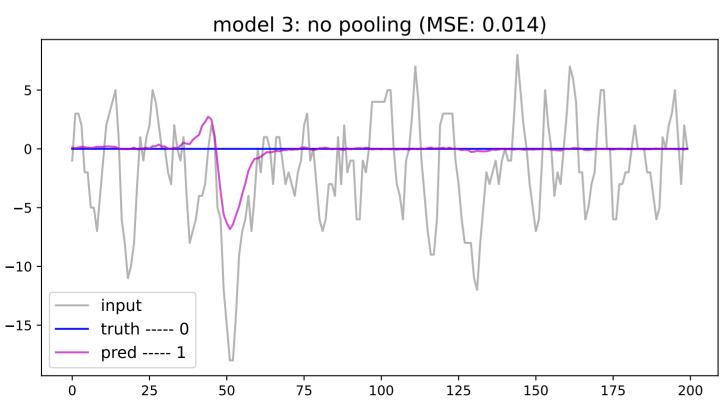
model 2: fully Conv1D (MSE: 0.0178)

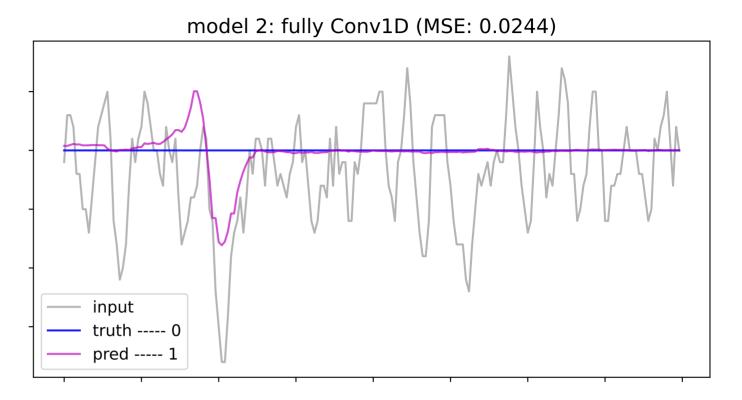


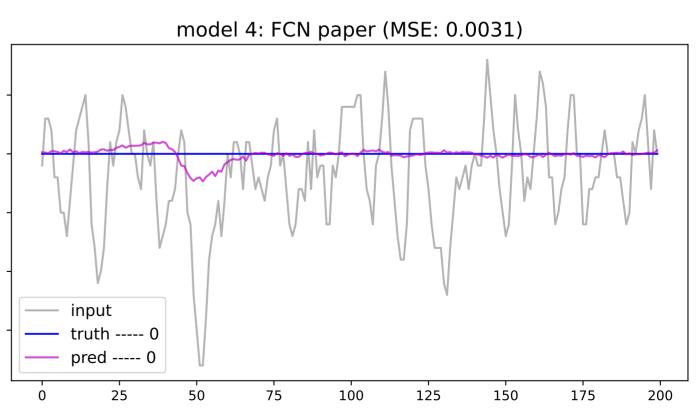
model 4: FCN paper (MSE: 0.0125)

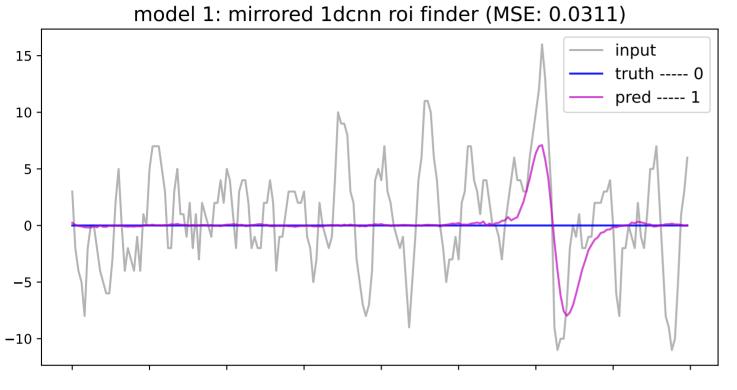


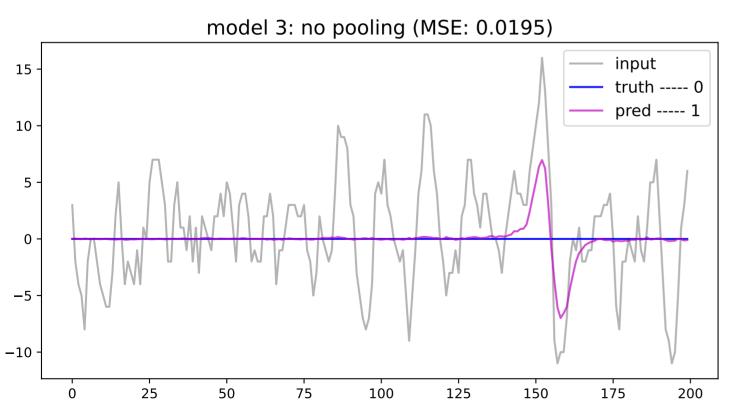


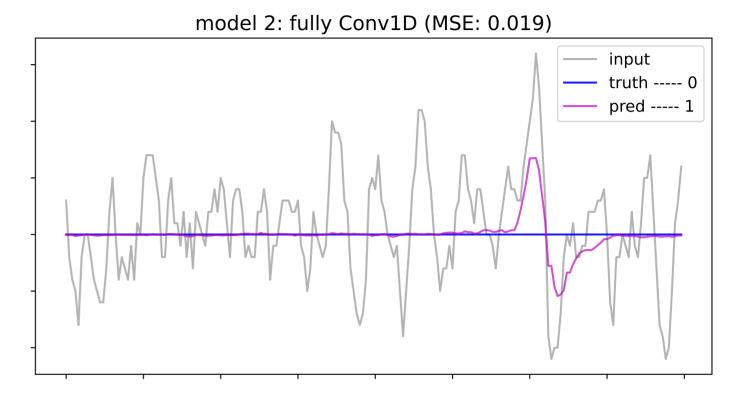


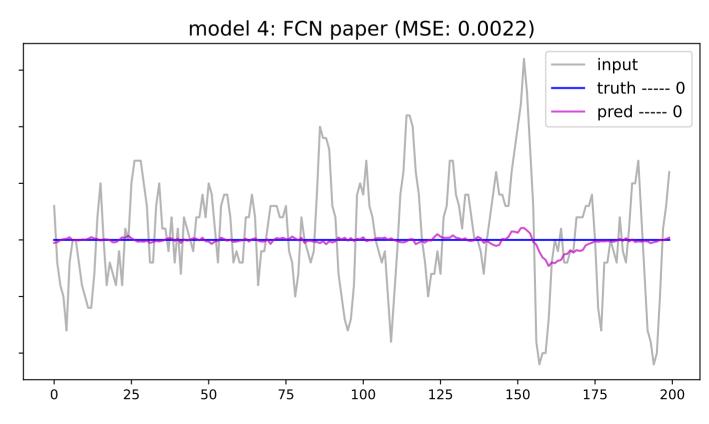




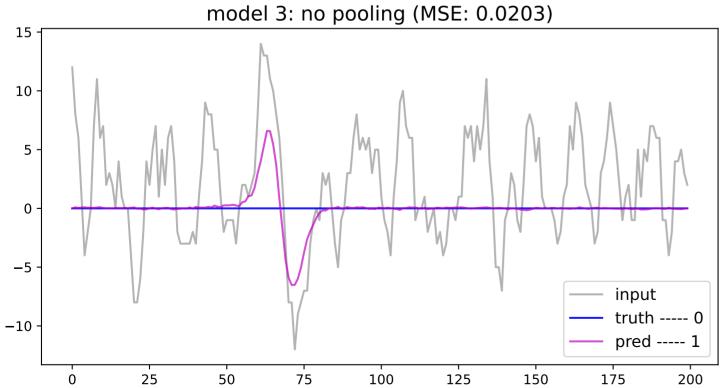


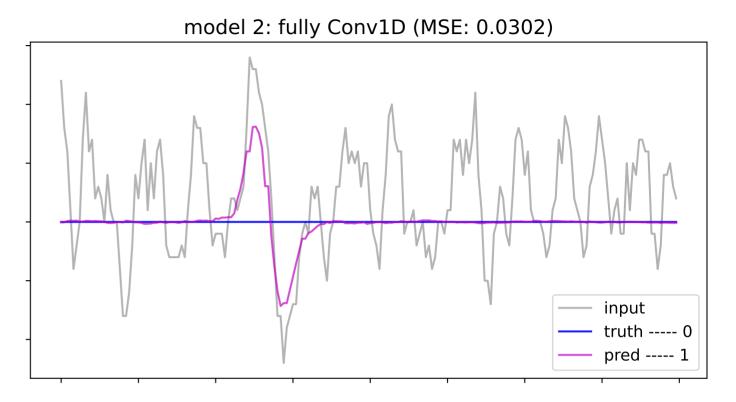


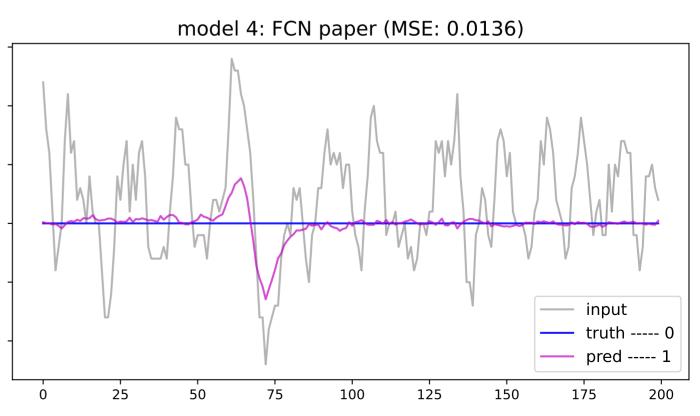












input

input

175

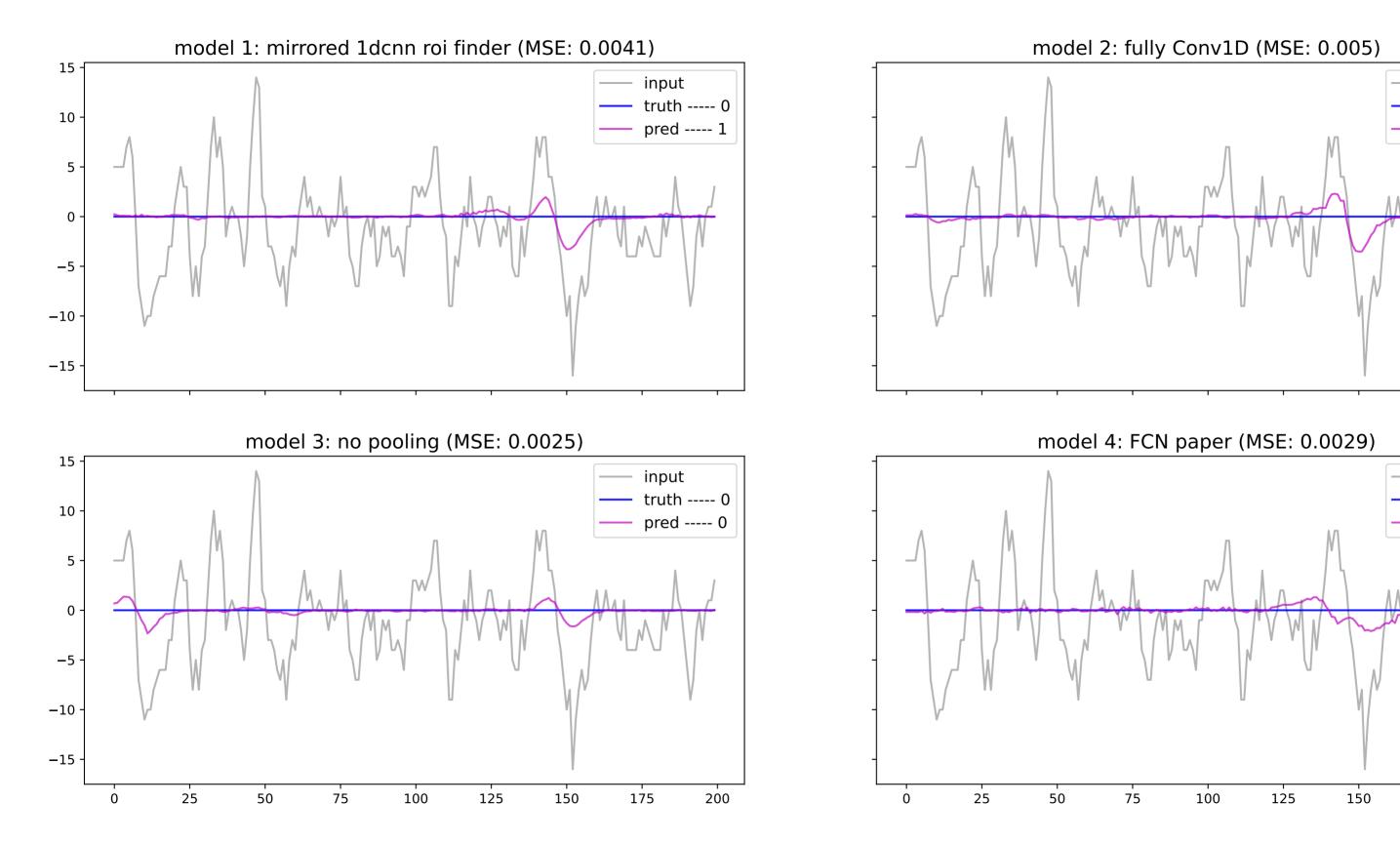
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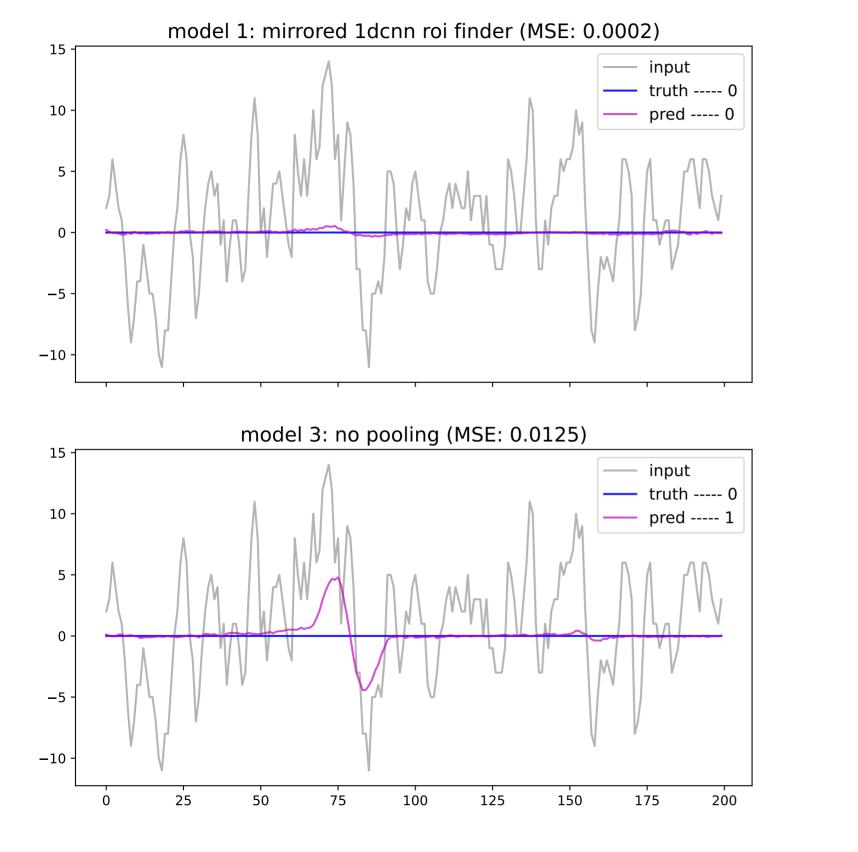
truth ---- 0

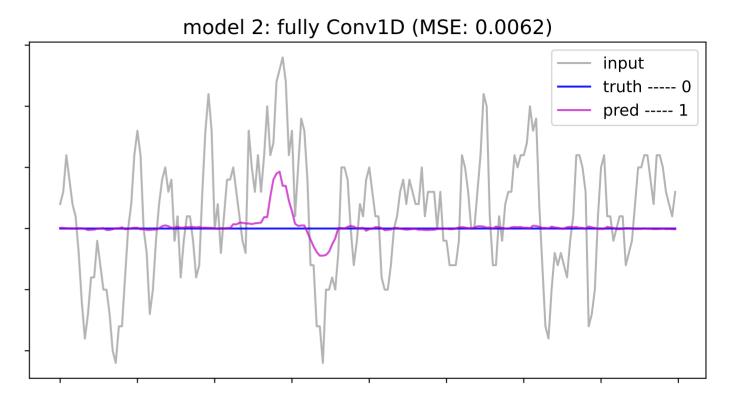
pred ---- 0

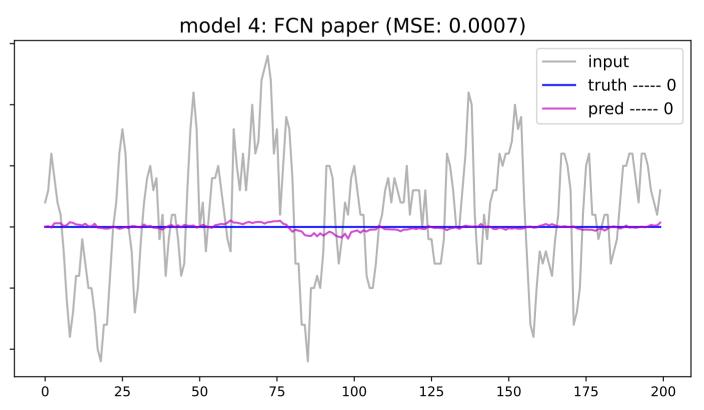
truth ---- 0

pred ---- 1

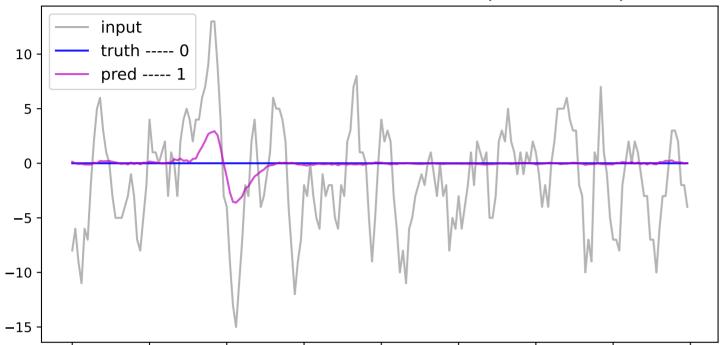




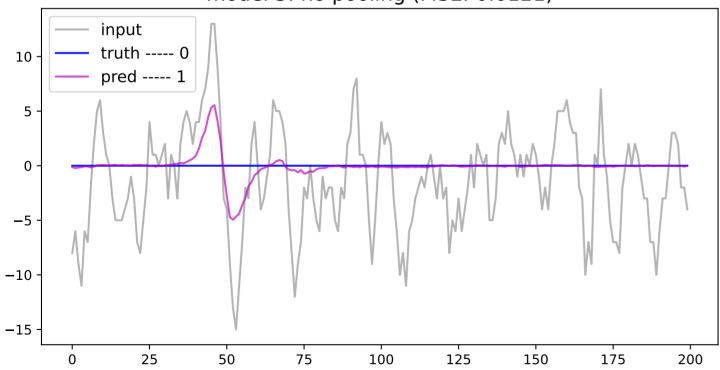




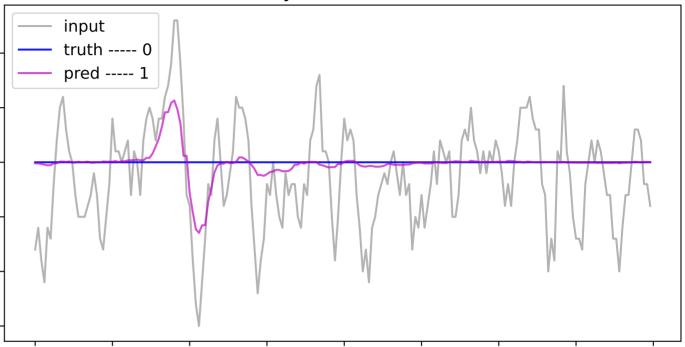
model 1: mirrored 1dcnn roi finder (MSE: 0.0054)



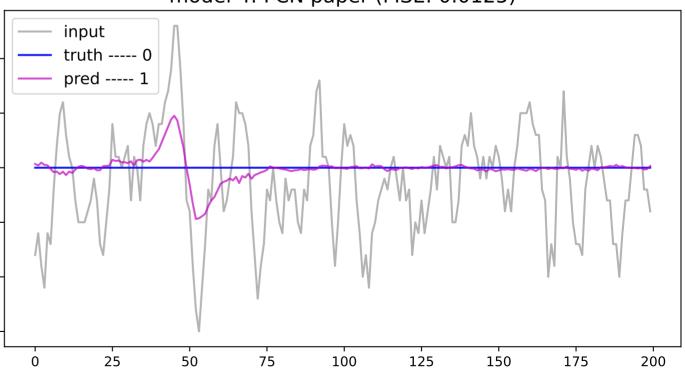
model 3: no pooling (MSE: 0.0121)

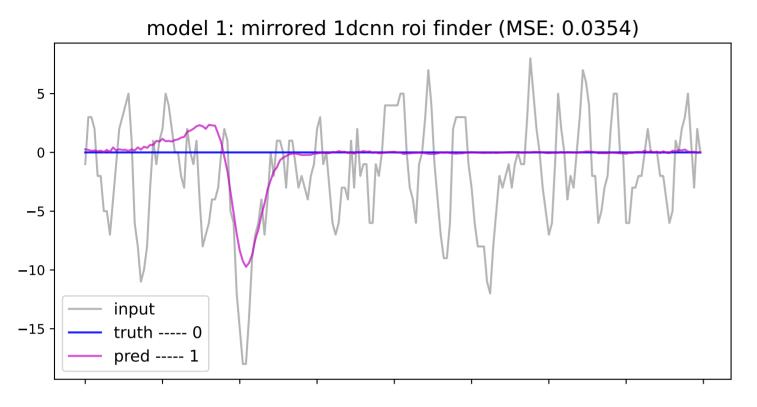


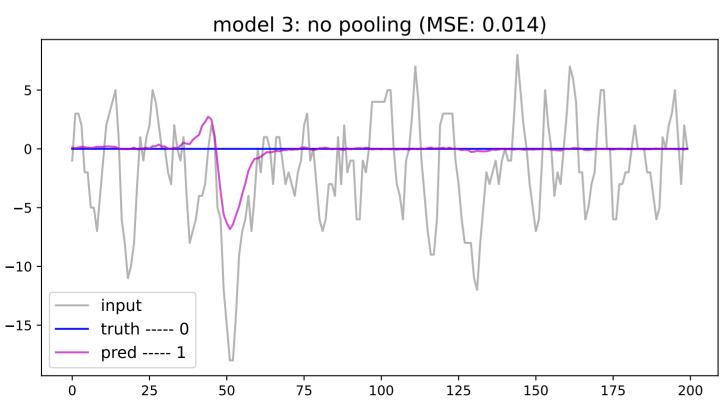
model 2: fully Conv1D (MSE: 0.0178)

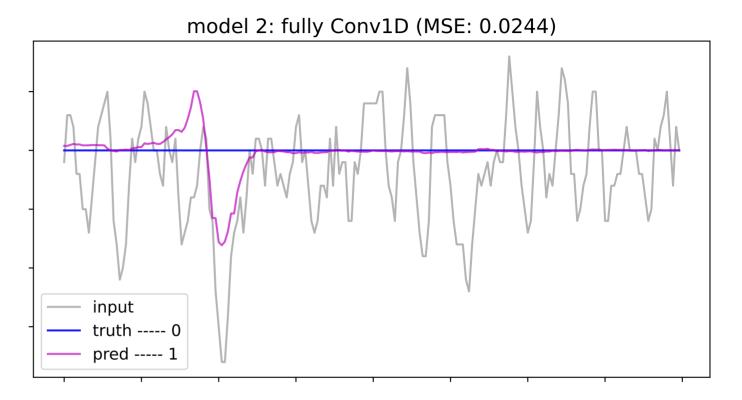


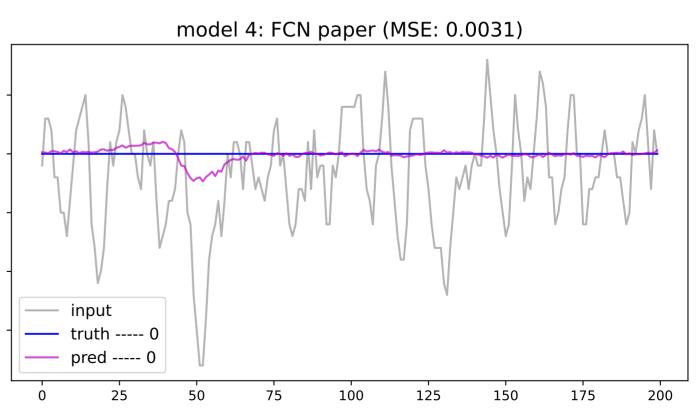
model 4: FCN paper (MSE: 0.0125)

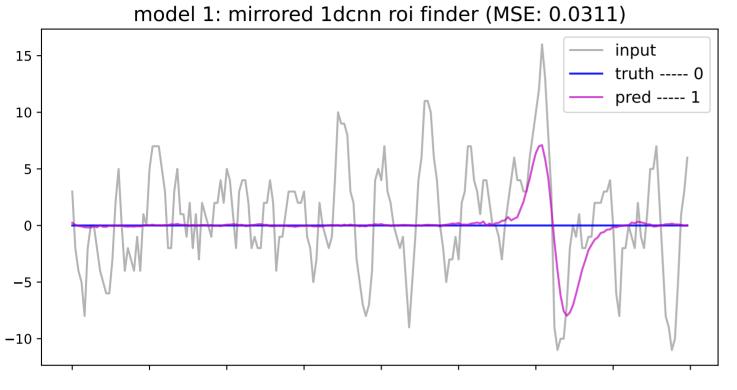


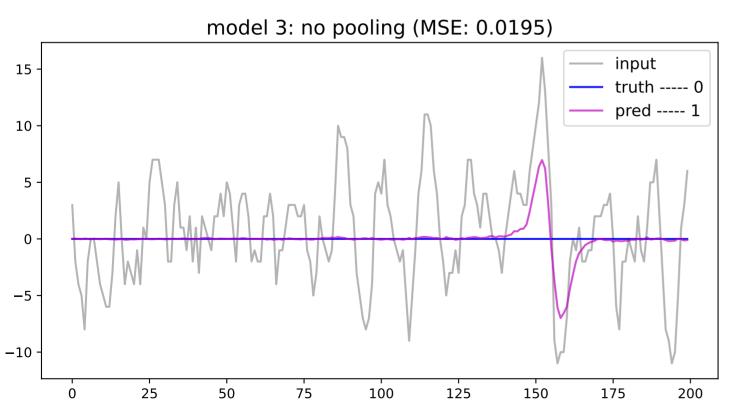


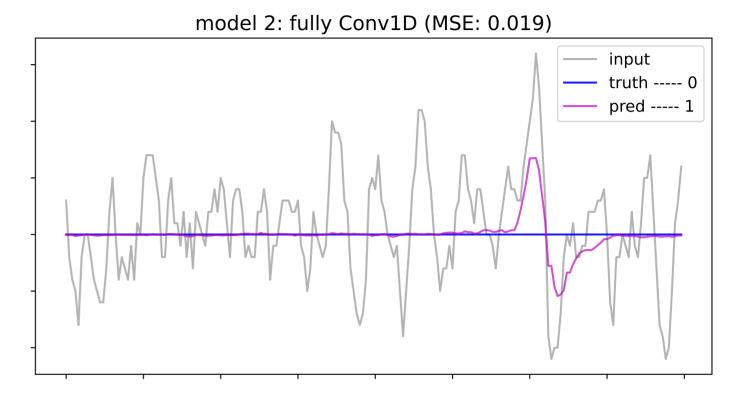


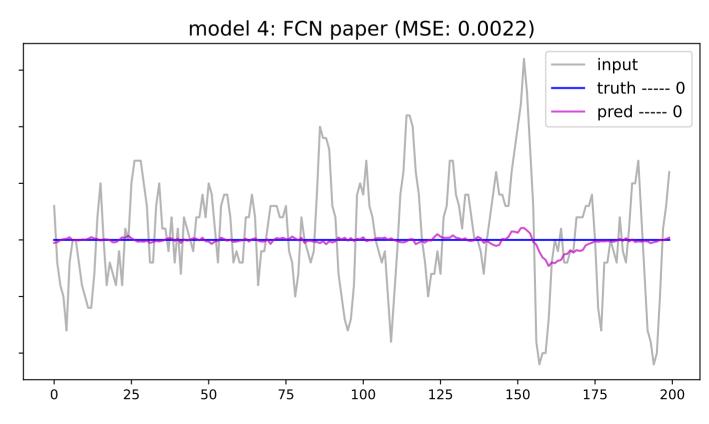




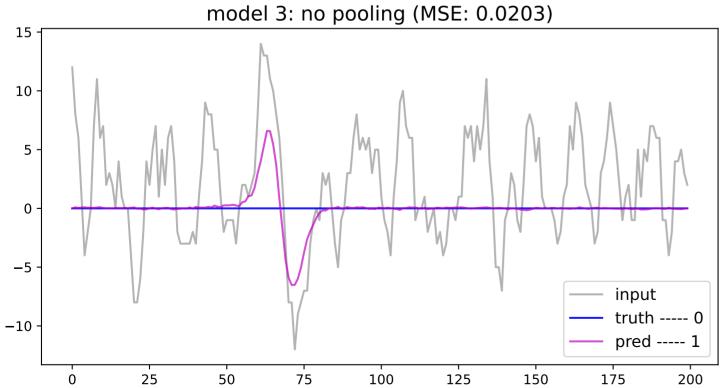


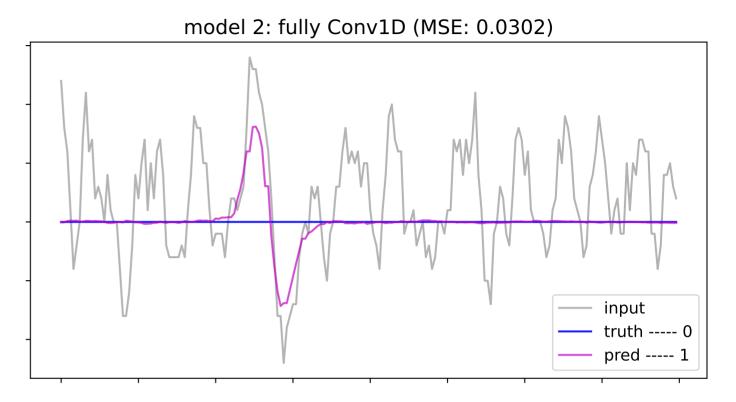


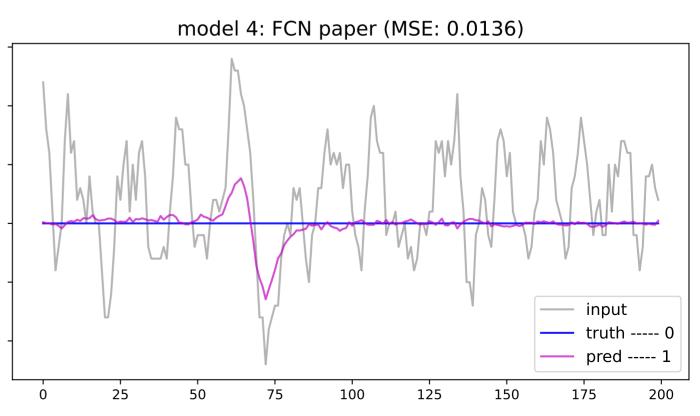


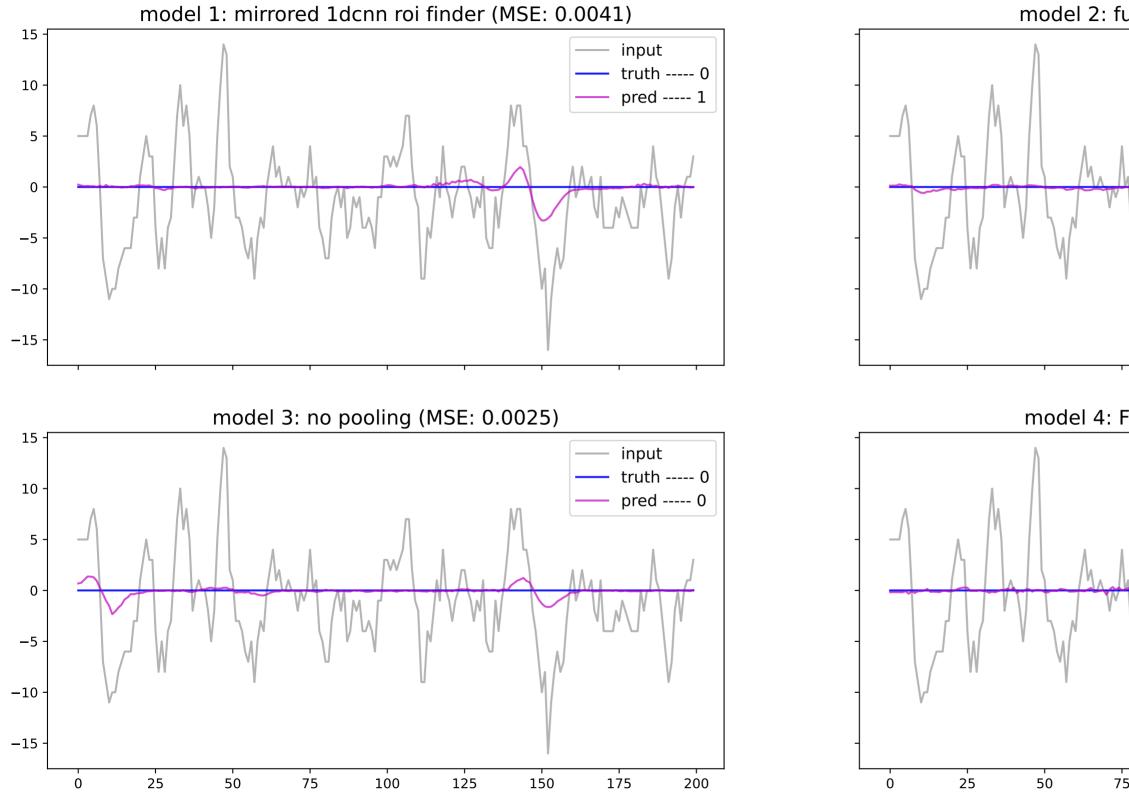






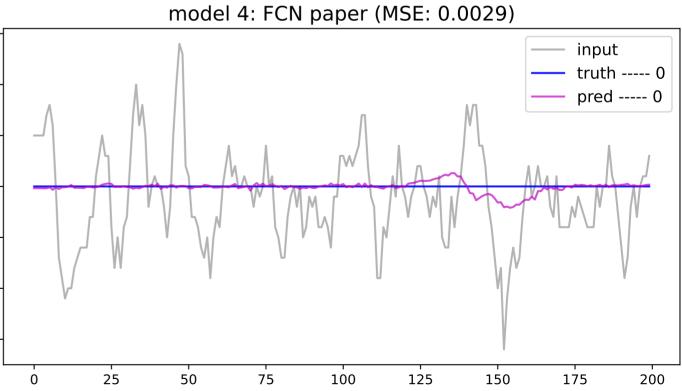


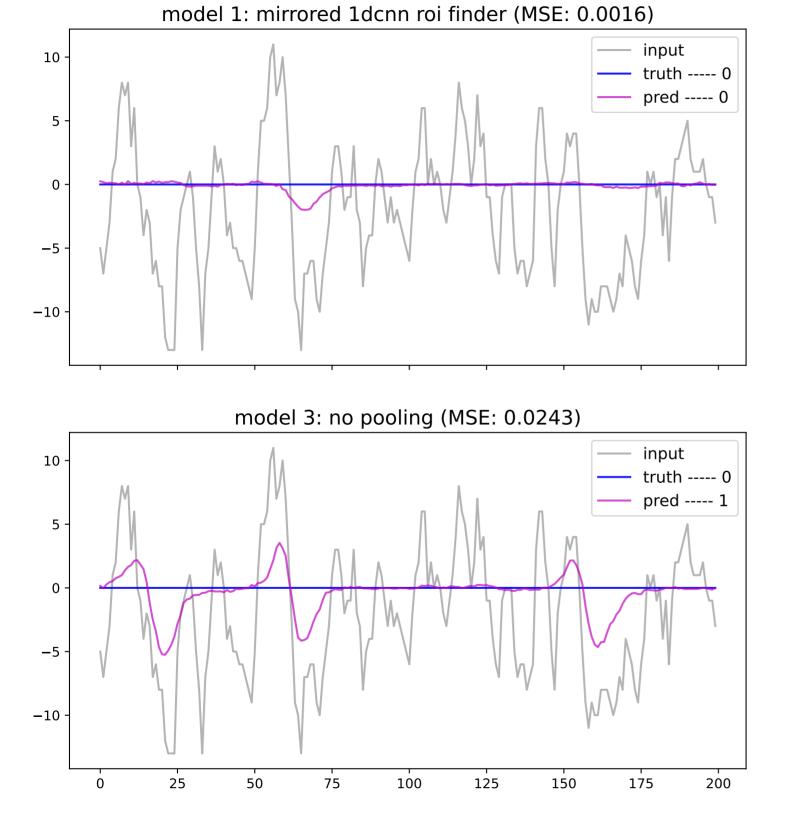


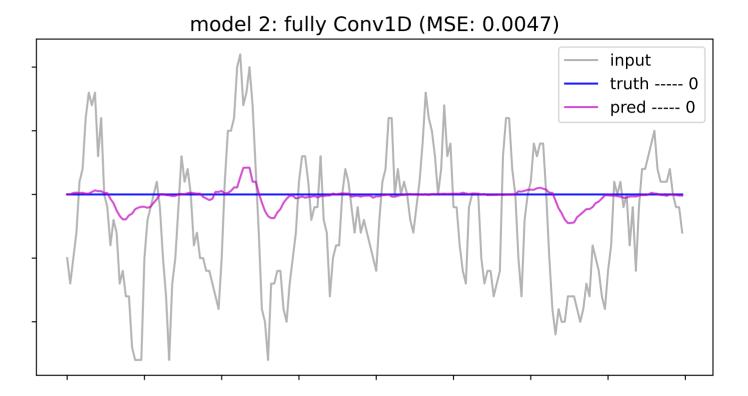


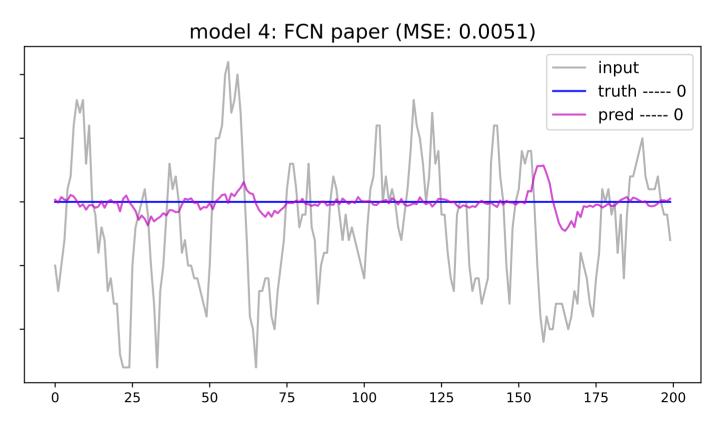
model 2: fully Conv1D (MSE: 0.005)

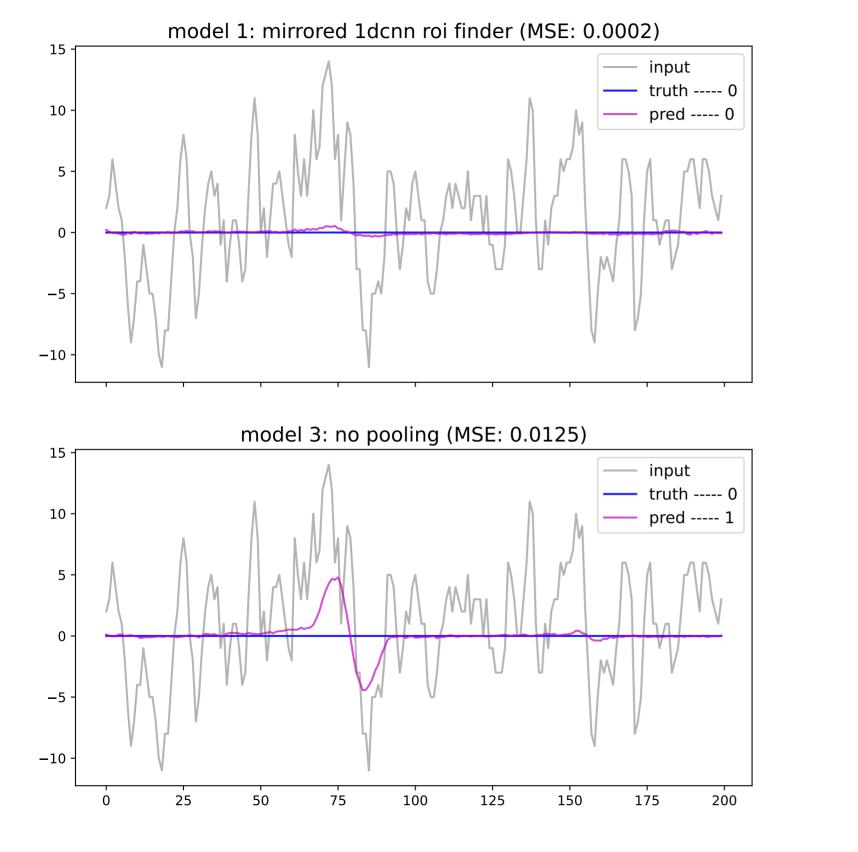
input
truth ---- 0
pred ---- 1

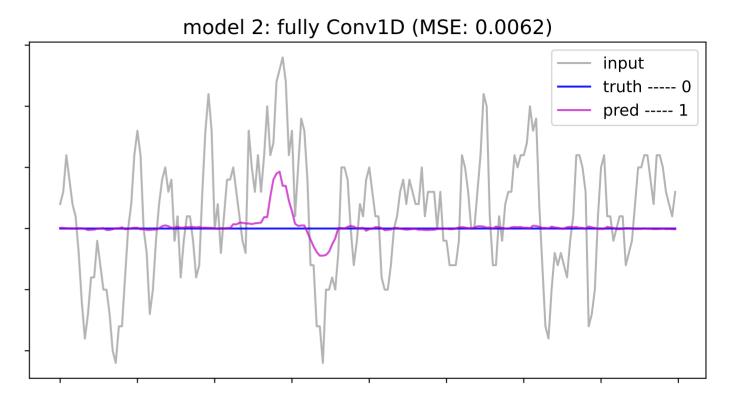


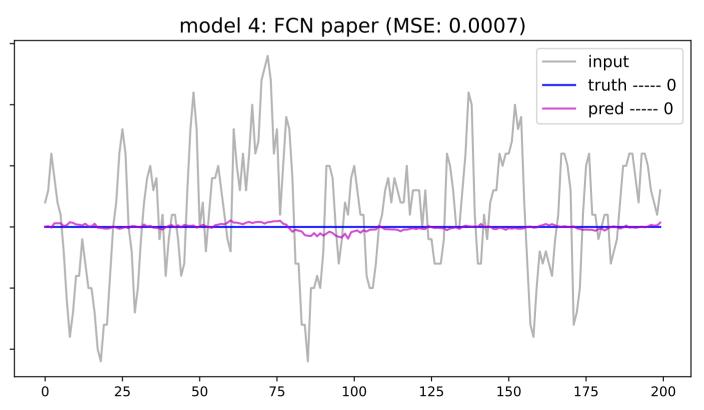




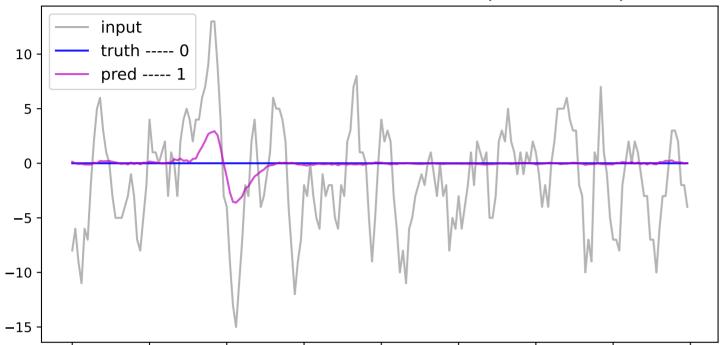




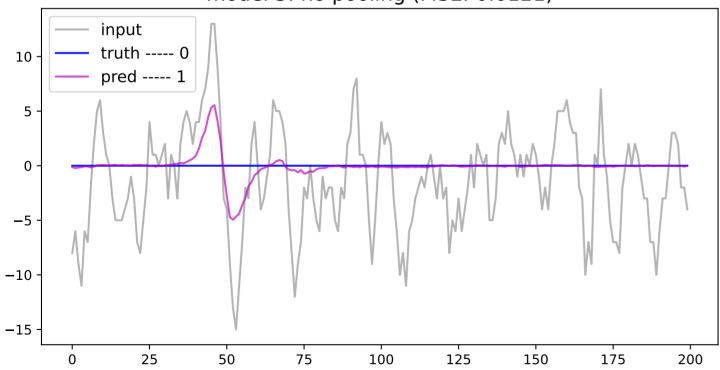




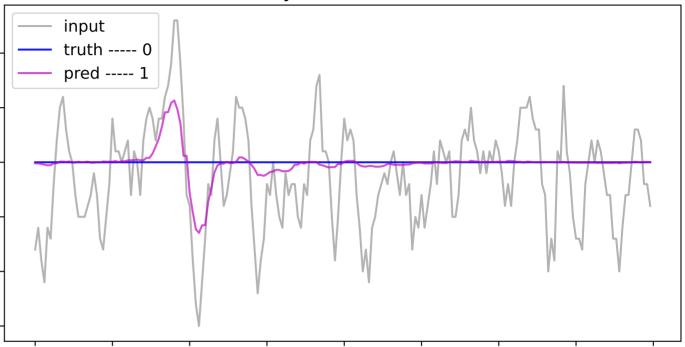
model 1: mirrored 1dcnn roi finder (MSE: 0.0054)



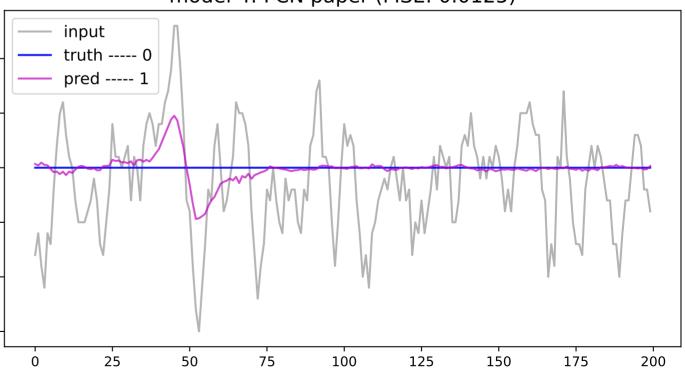
model 3: no pooling (MSE: 0.0121)

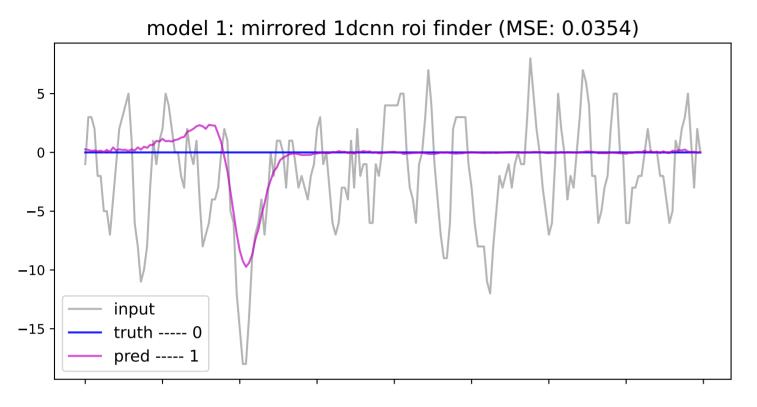


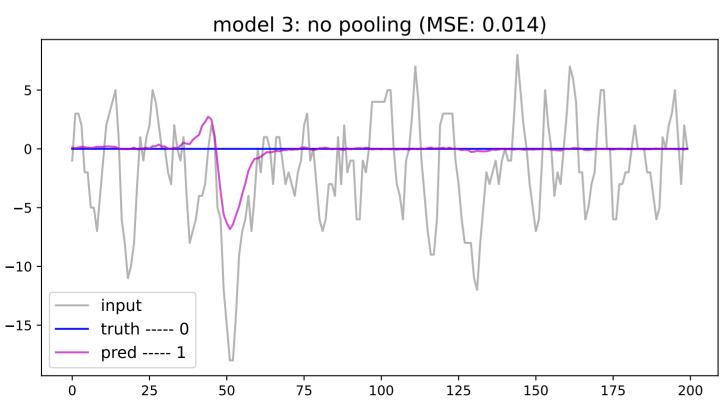
model 2: fully Conv1D (MSE: 0.0178)

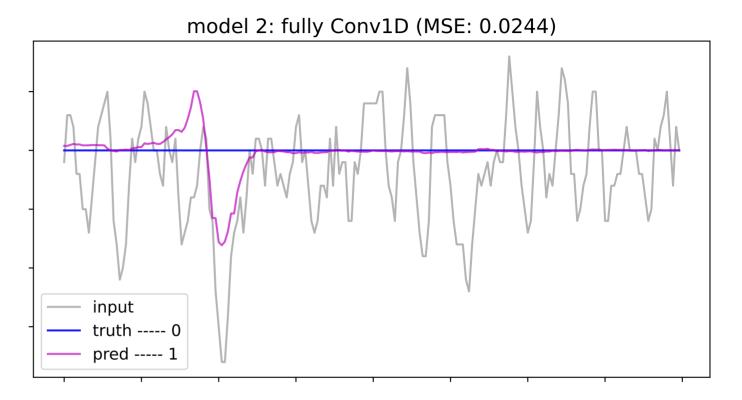


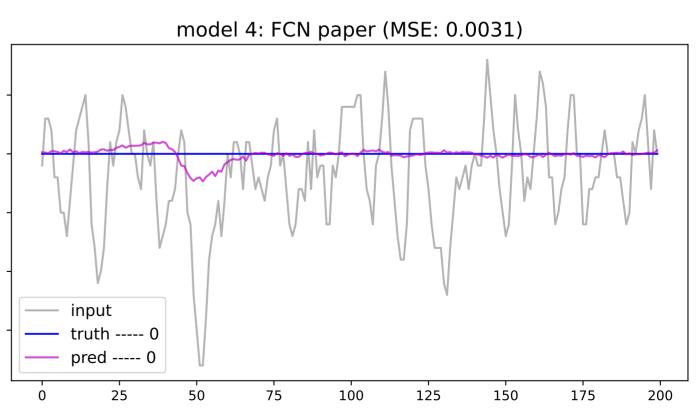
model 4: FCN paper (MSE: 0.0125)

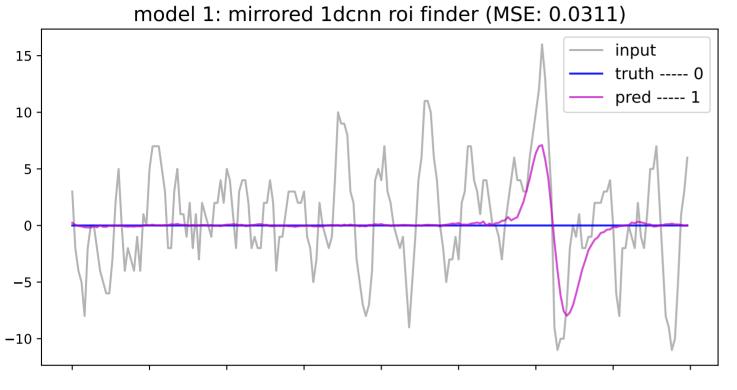


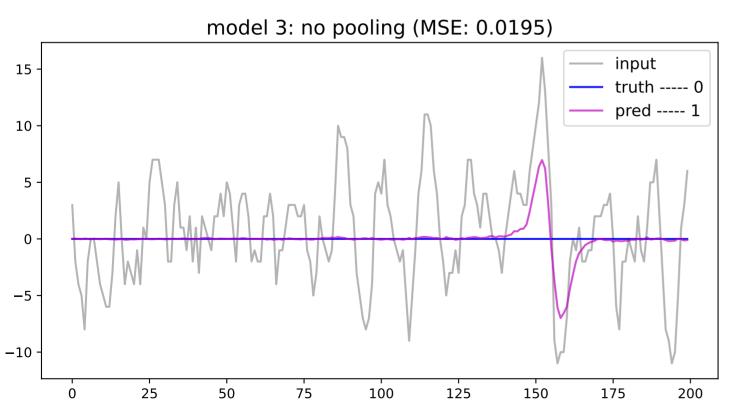


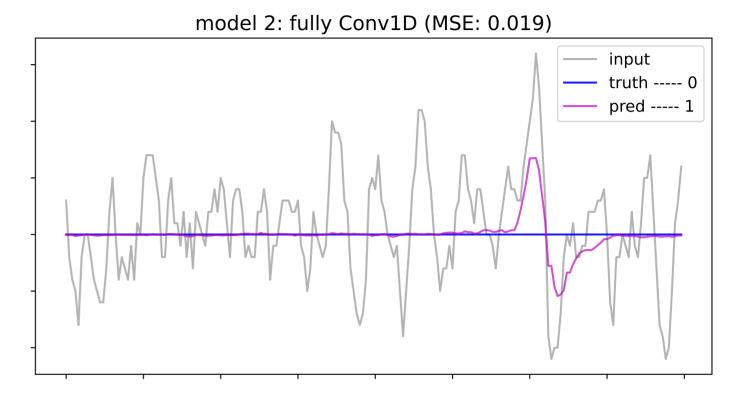


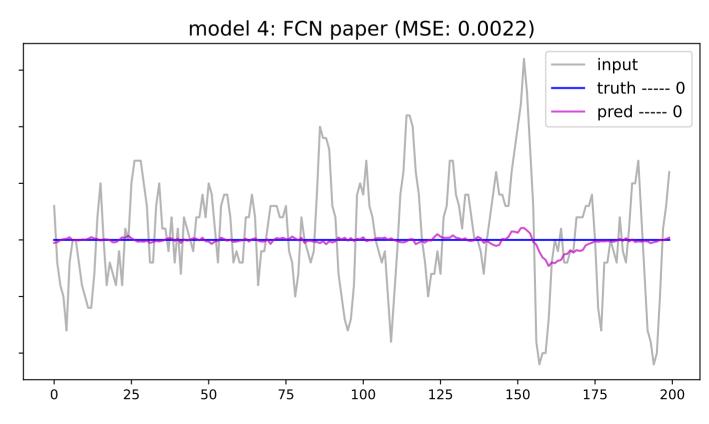




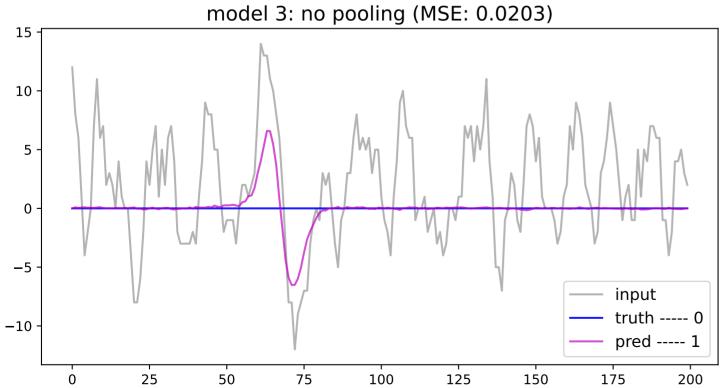


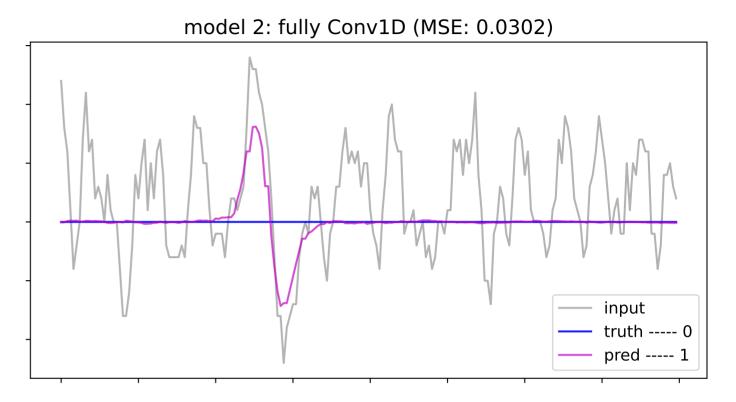


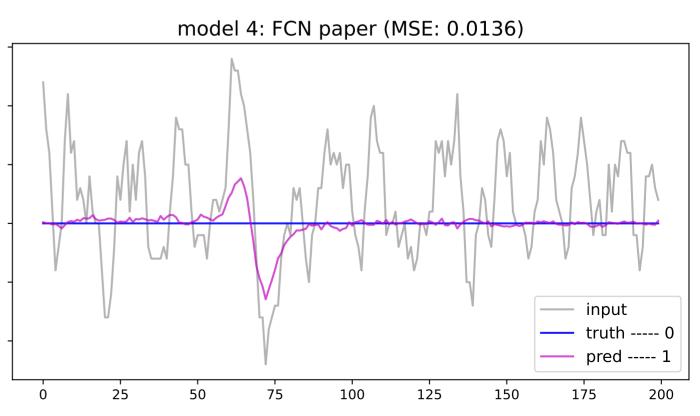












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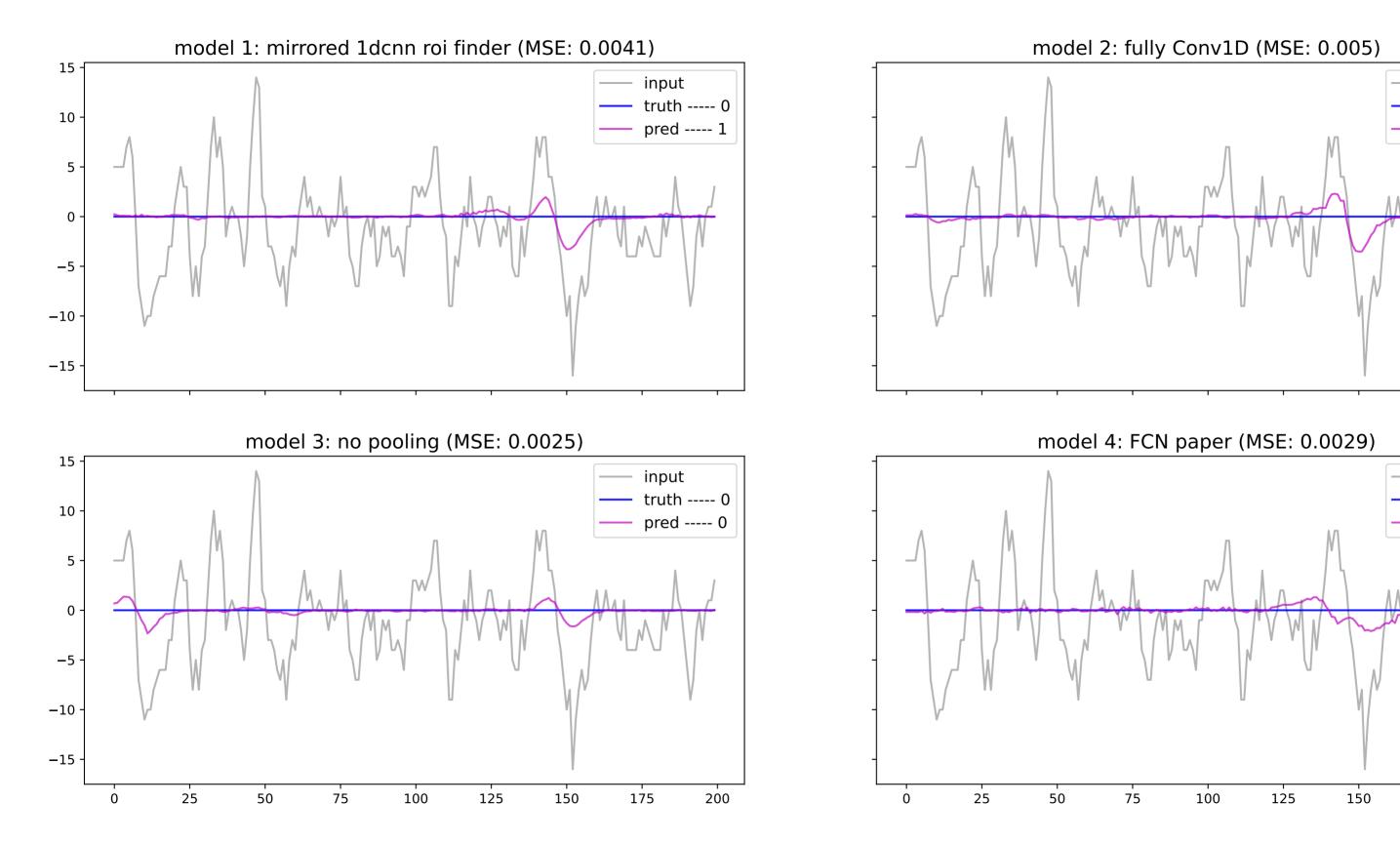
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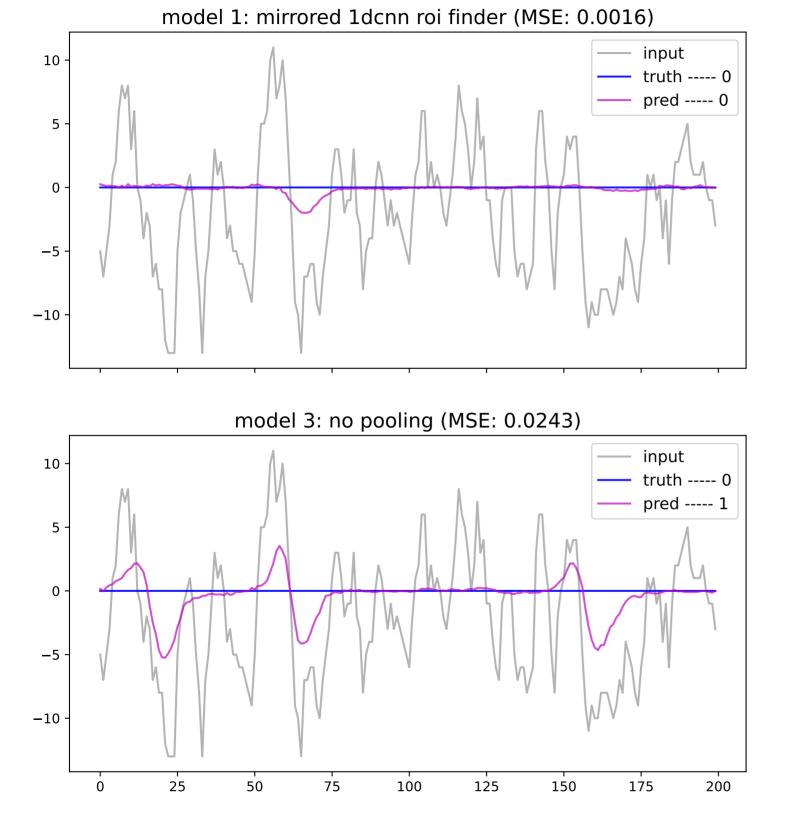
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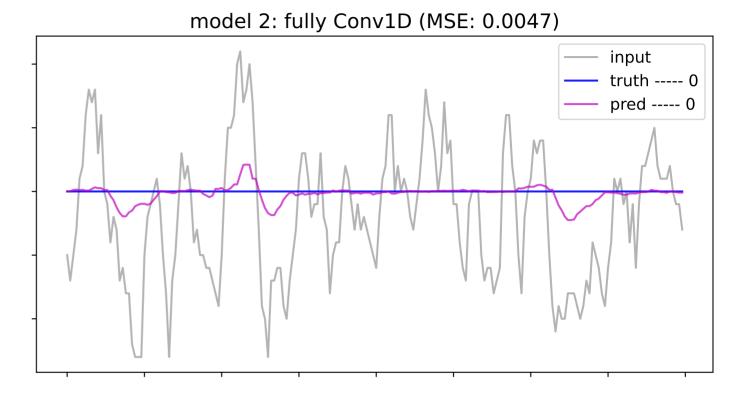
pred ---- 0

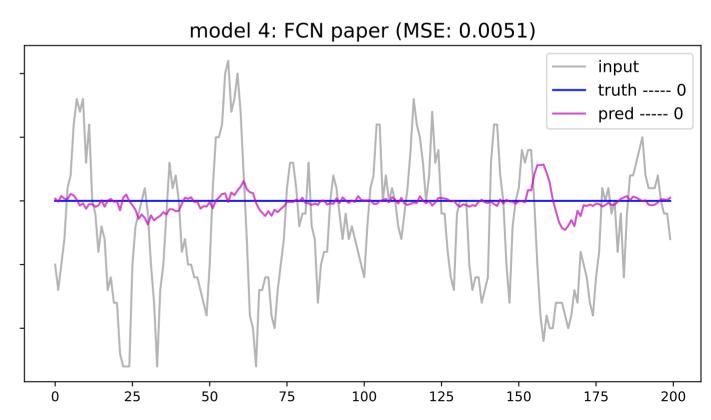
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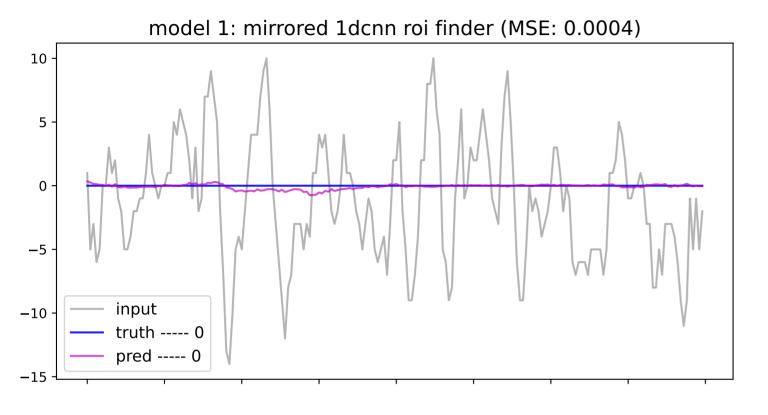
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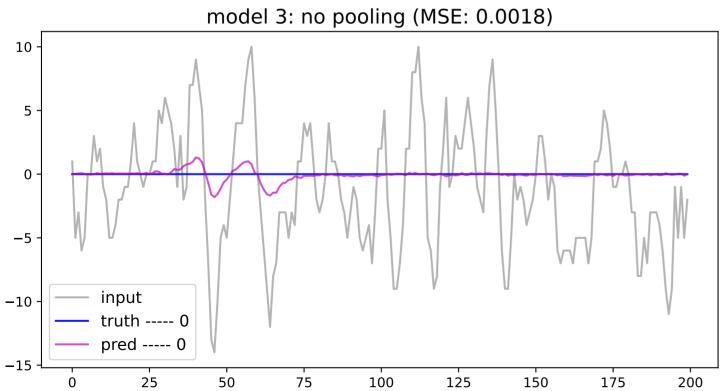


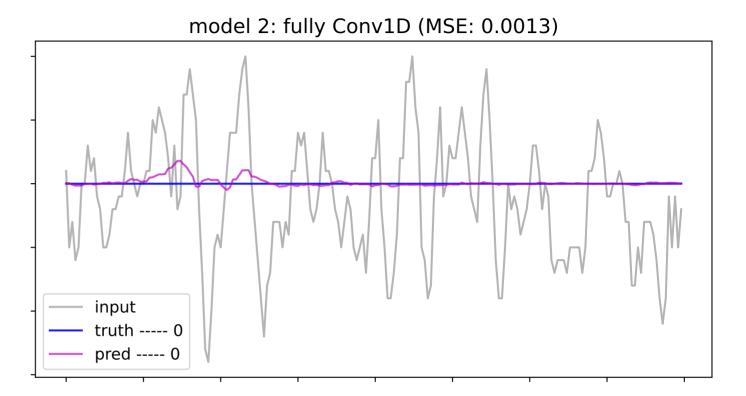


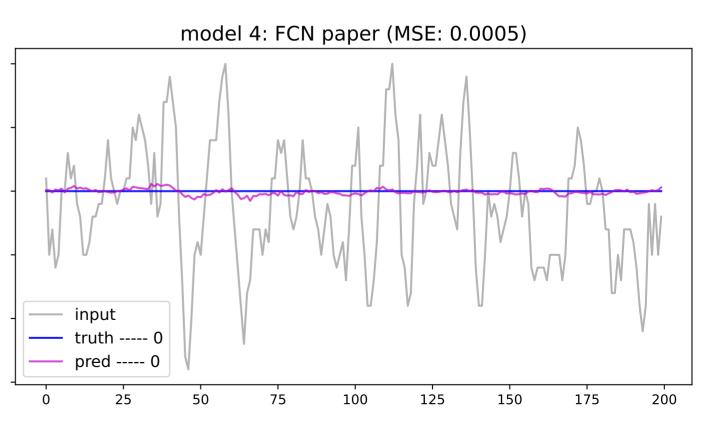


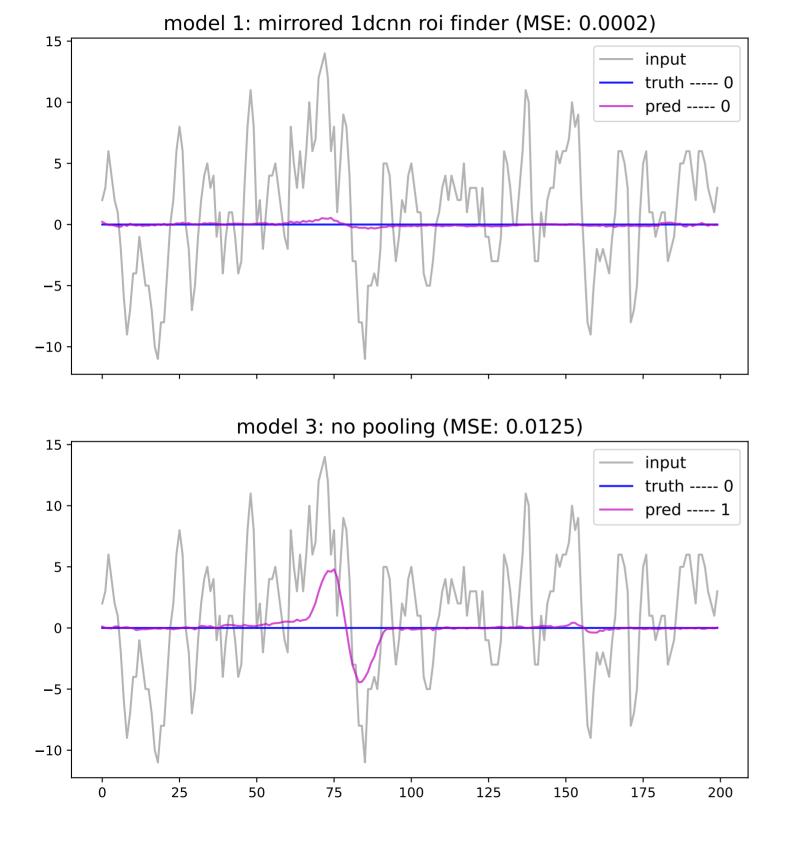


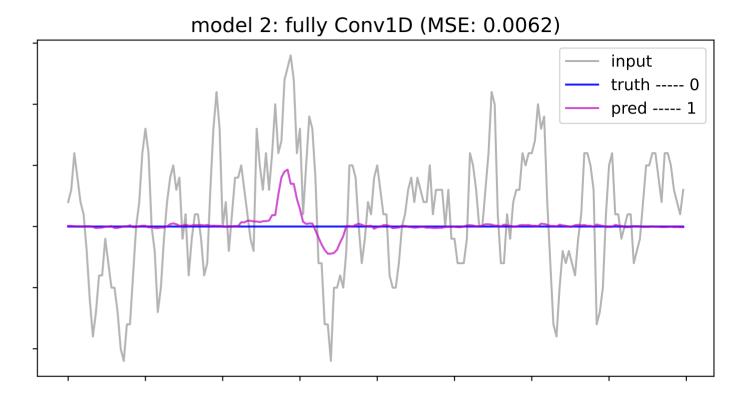


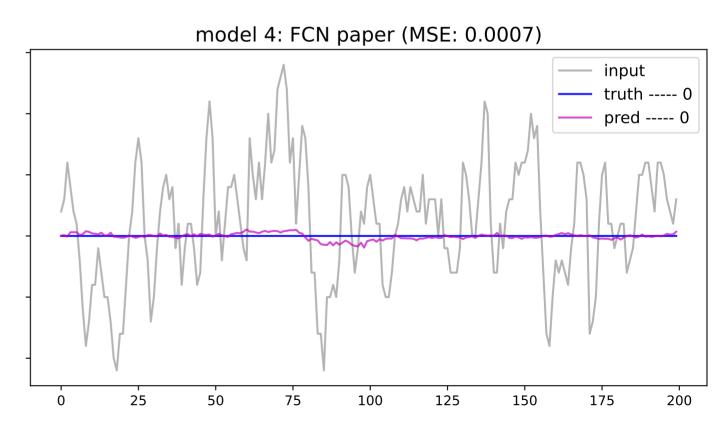




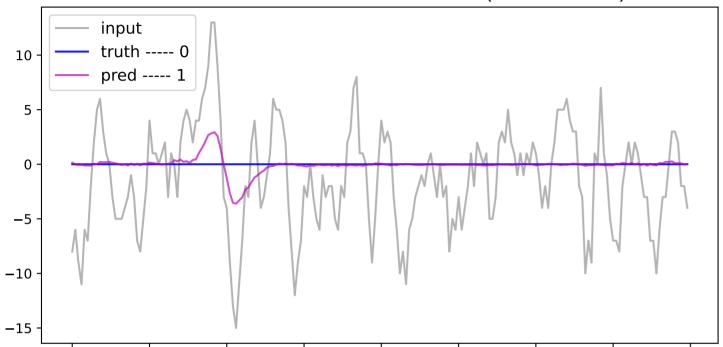




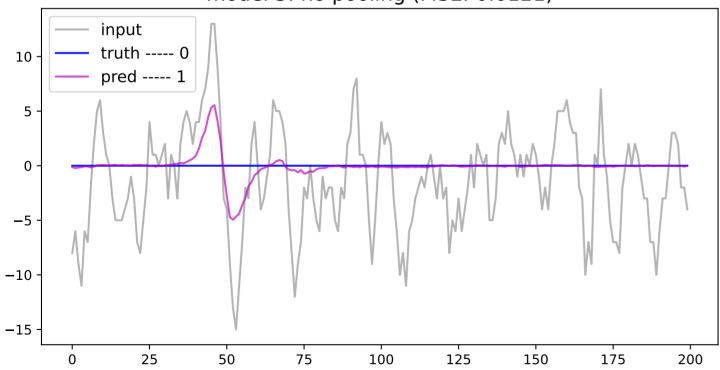




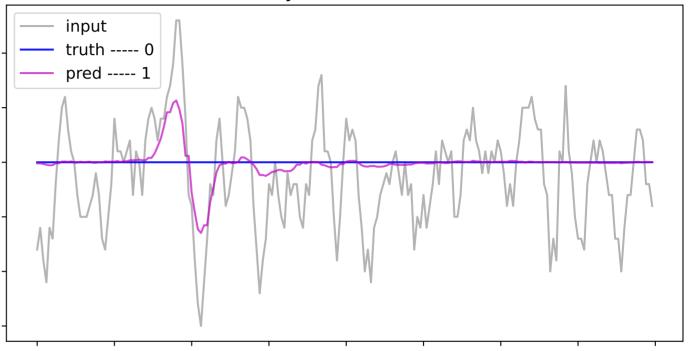
model 1: mirrored 1dcnn roi finder (MSE: 0.0054)



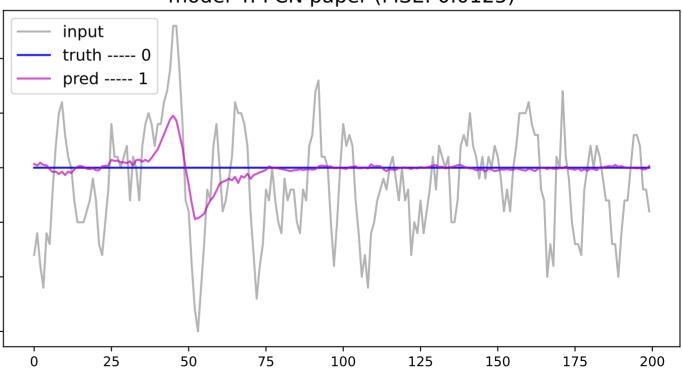
model 3: no pooling (MSE: 0.0121)

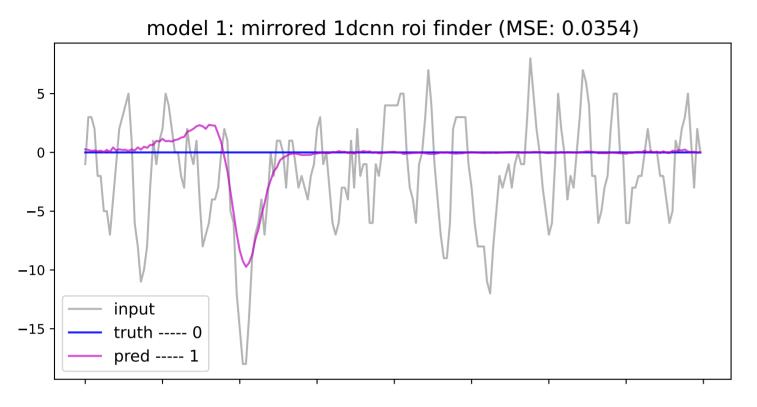


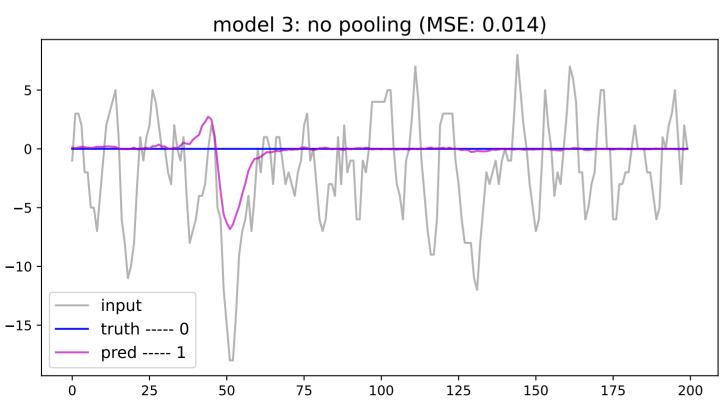
model 2: fully Conv1D (MSE: 0.0178)

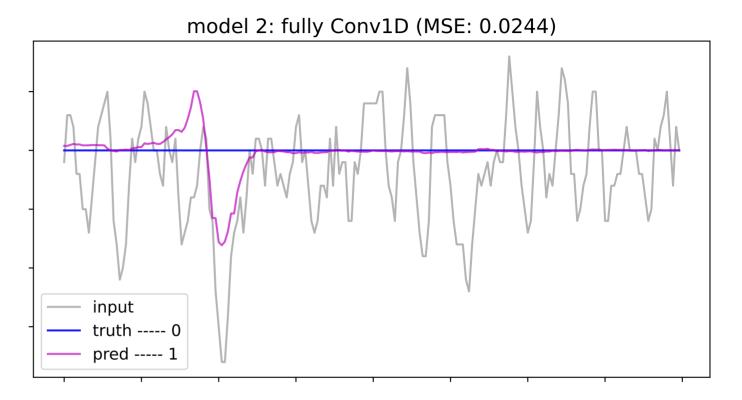


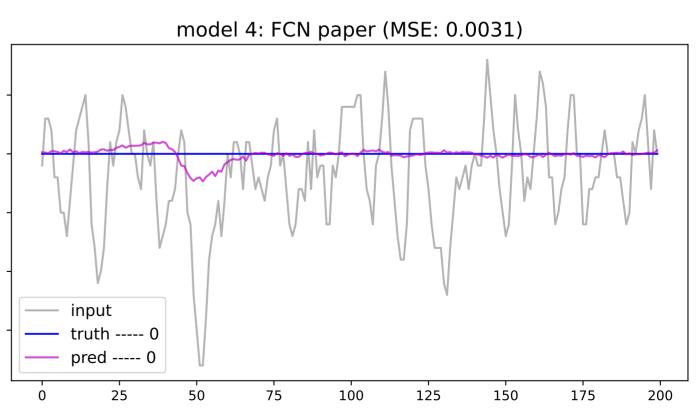
model 4: FCN paper (MSE: 0.0125)

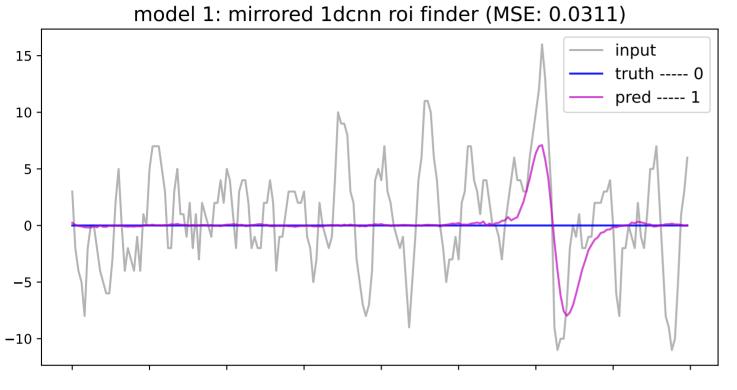


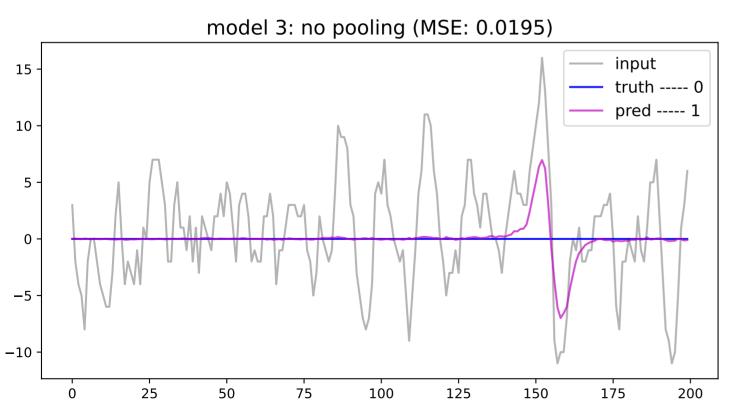


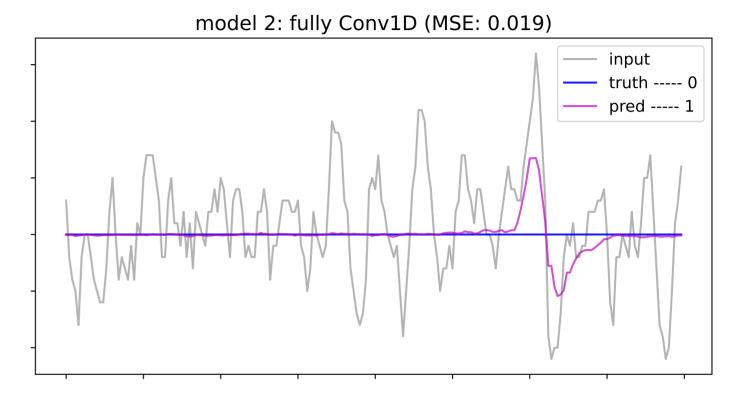


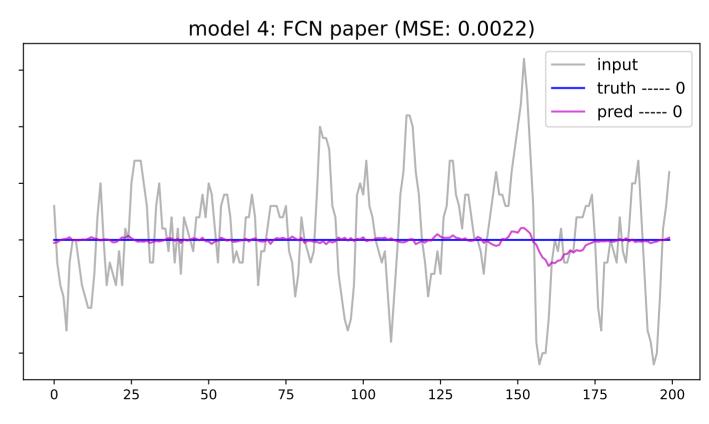


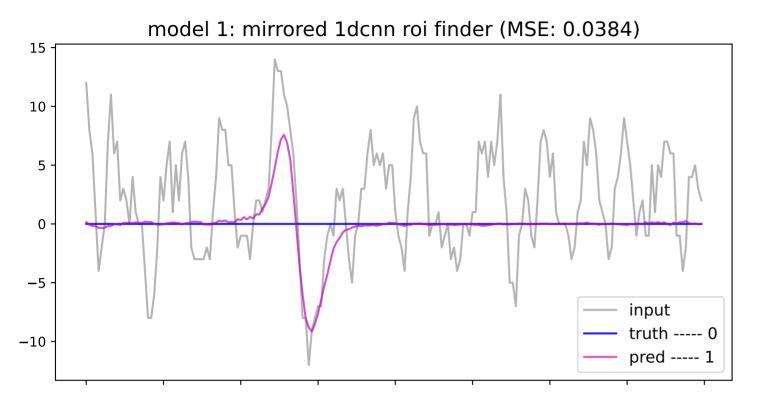


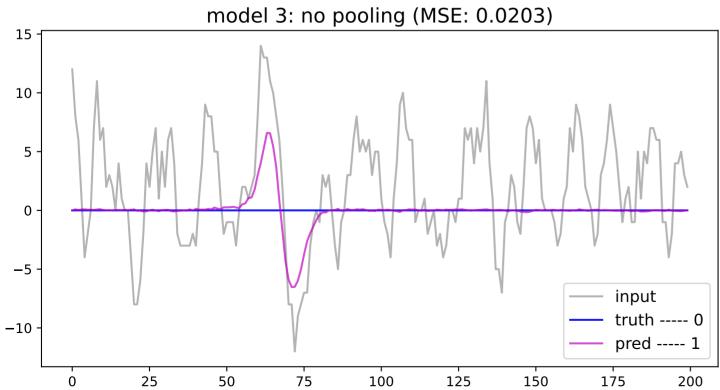


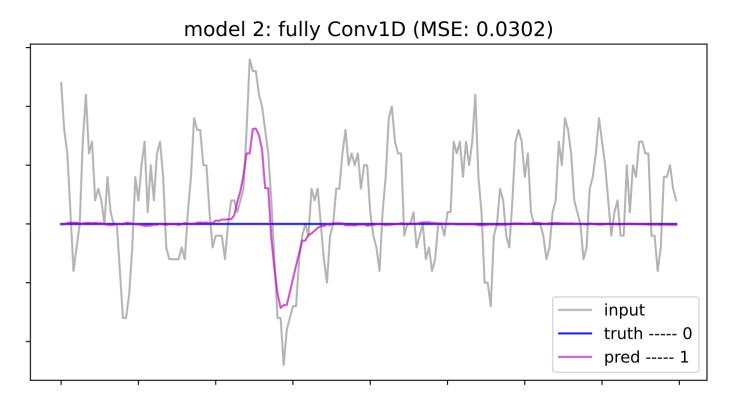


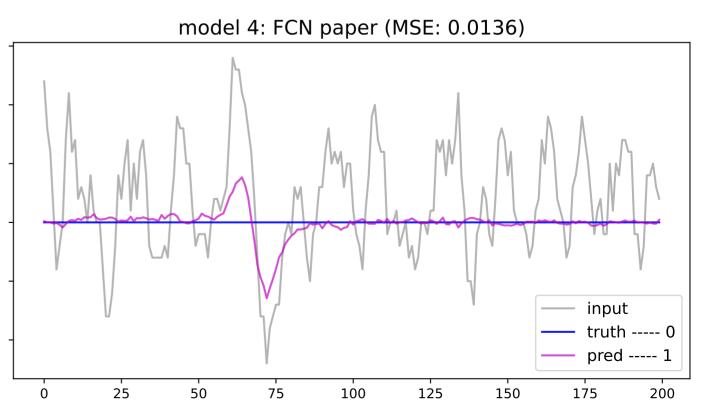












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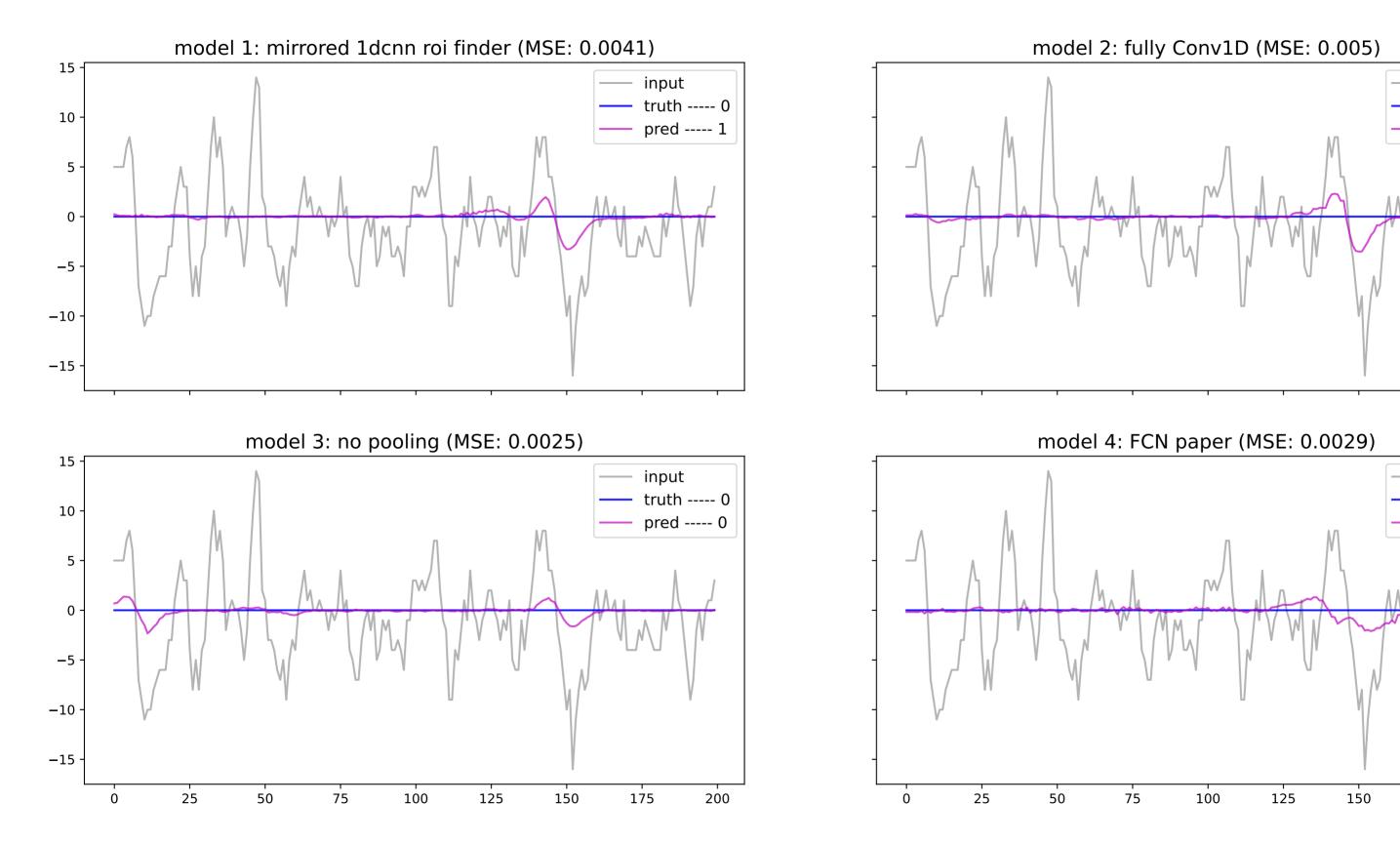
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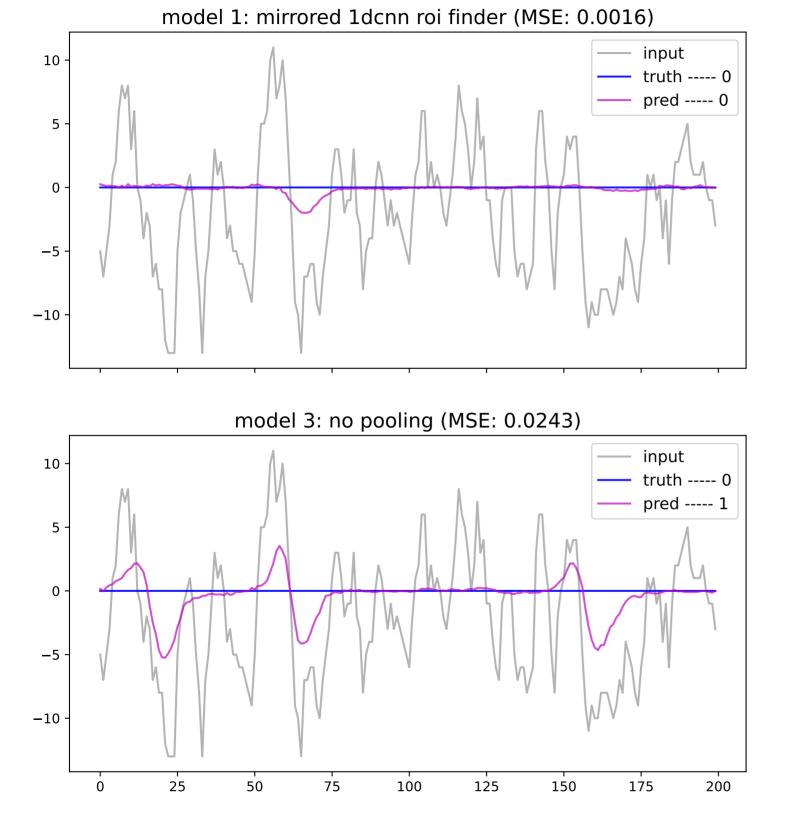
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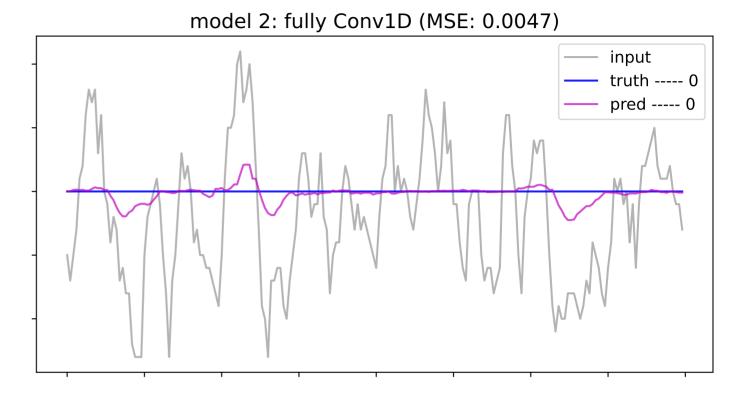
truth ---- 0

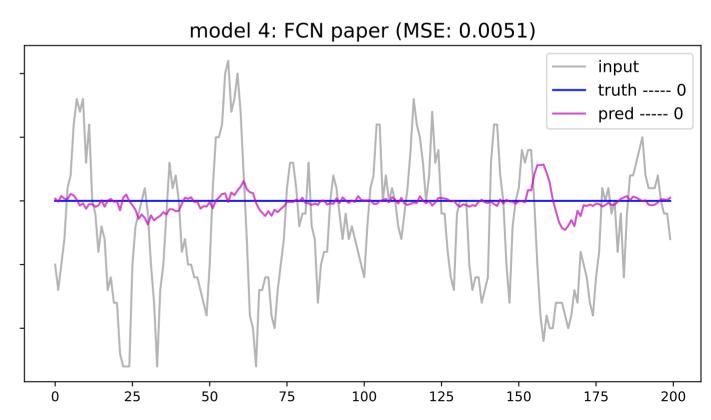
pred ---- 0

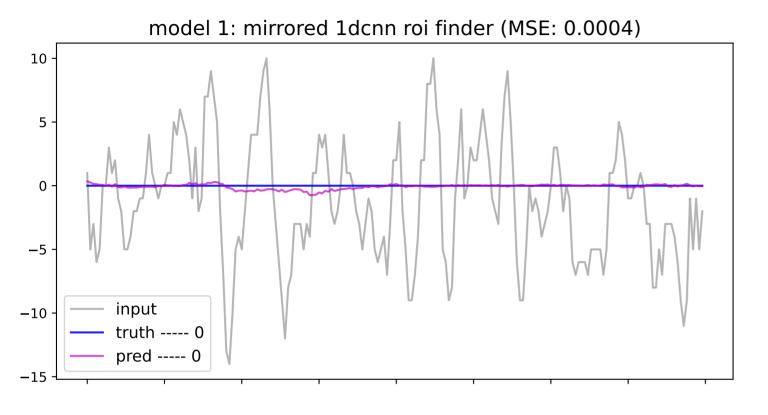
truth ---- 0

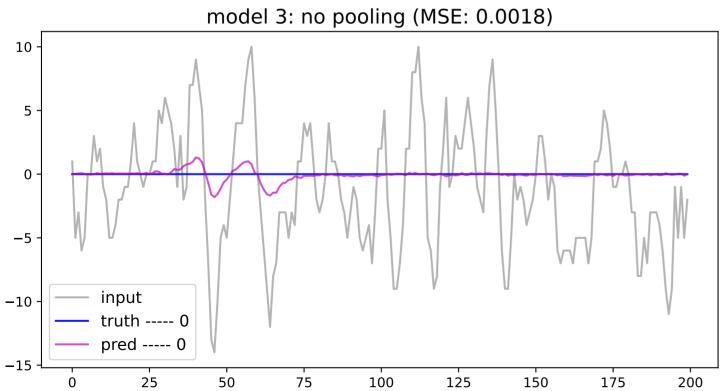


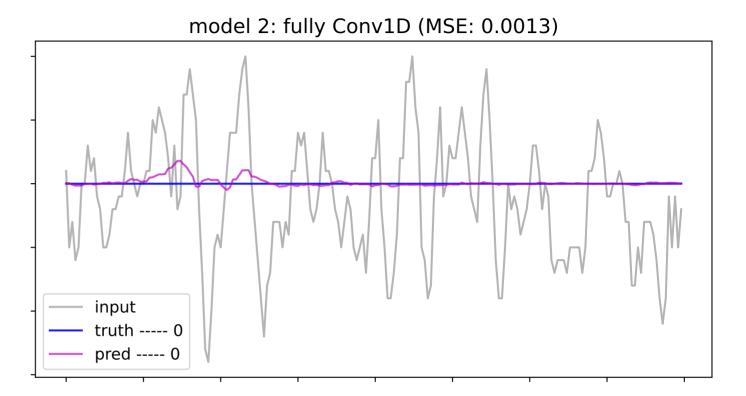


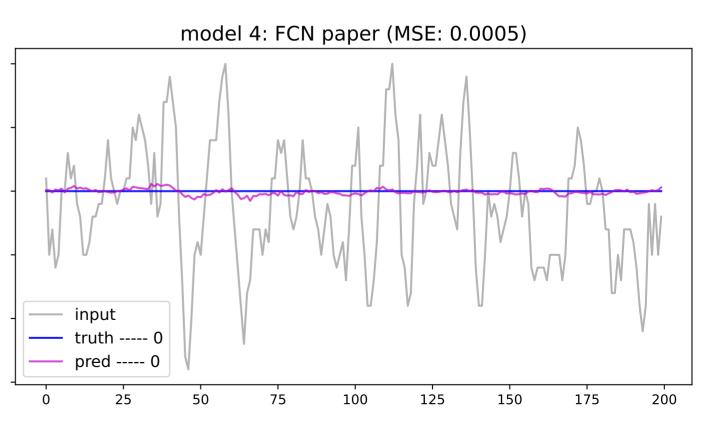


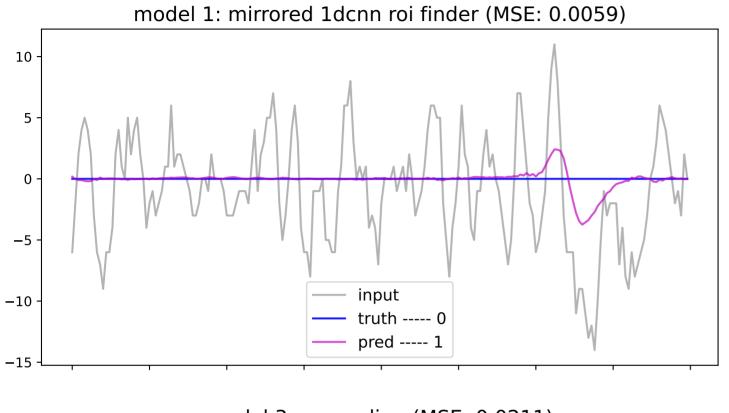


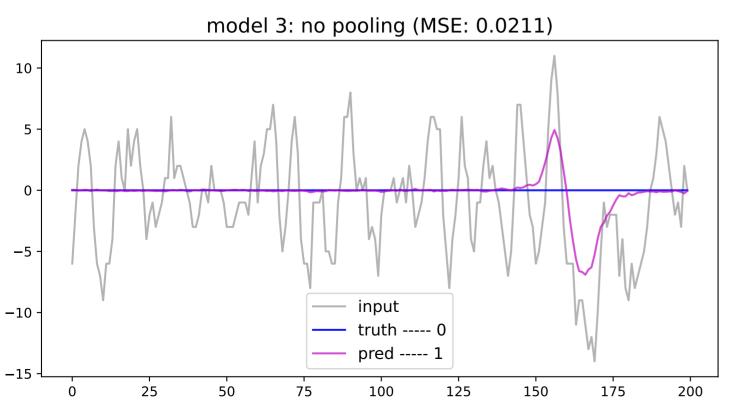


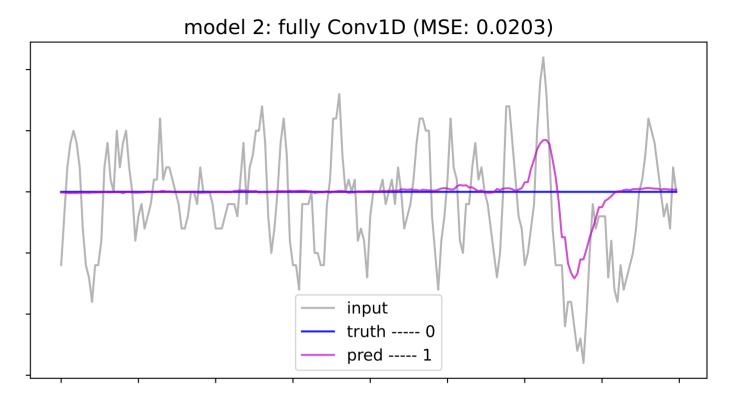


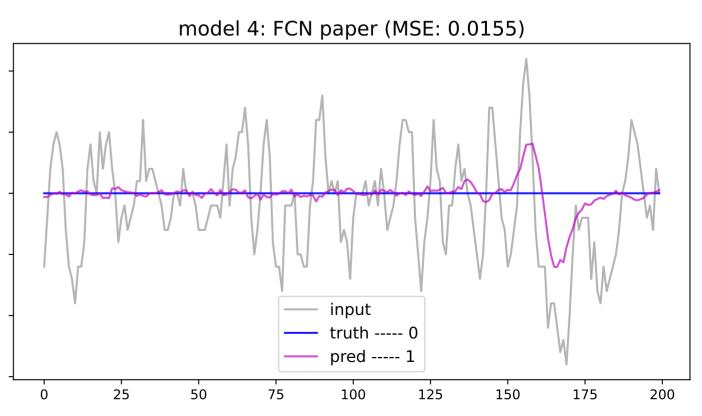


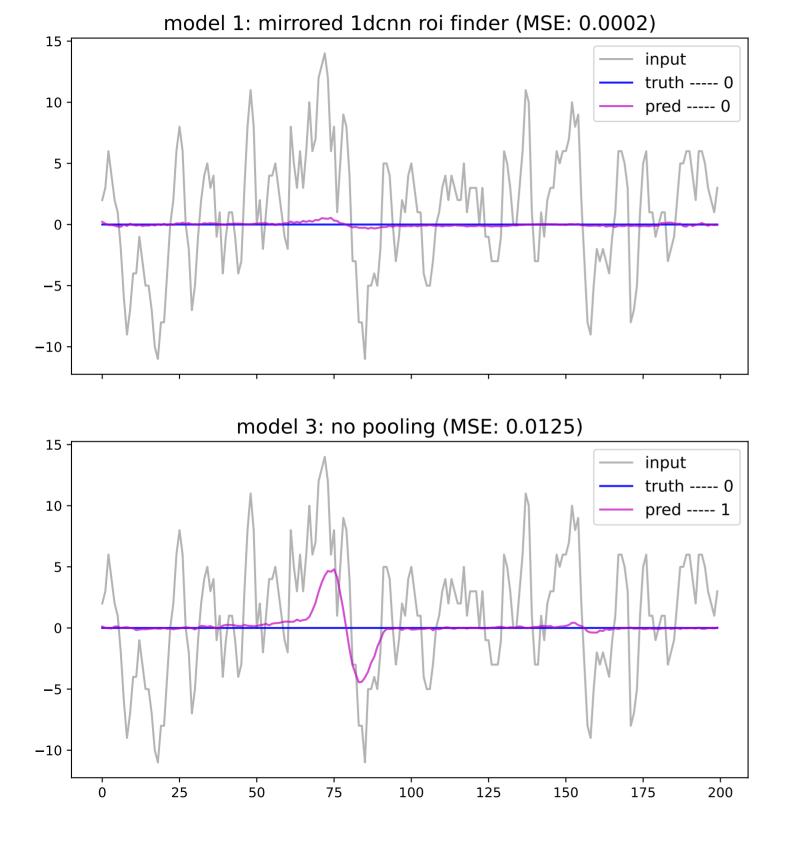


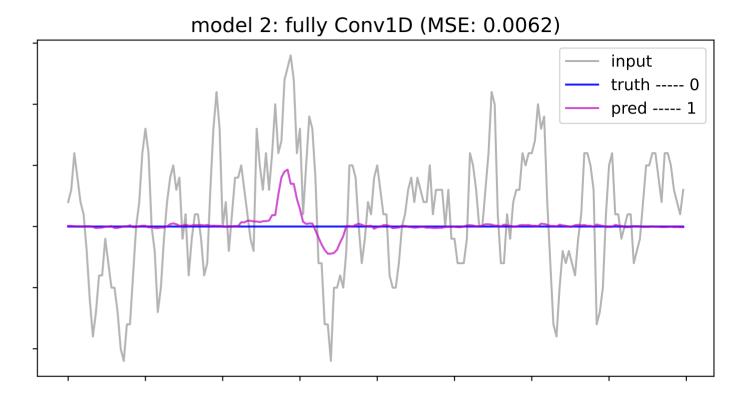


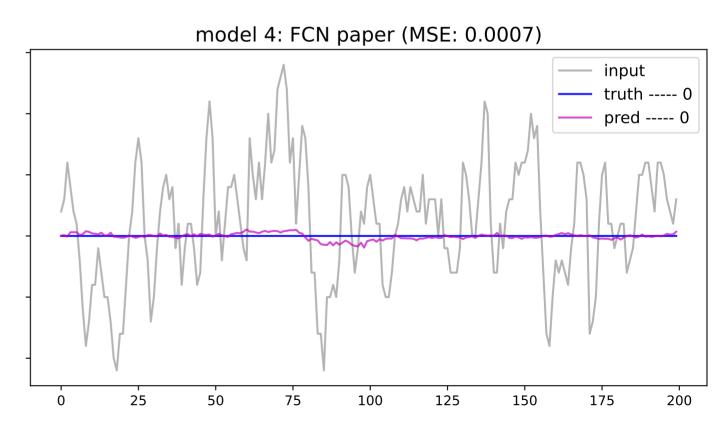




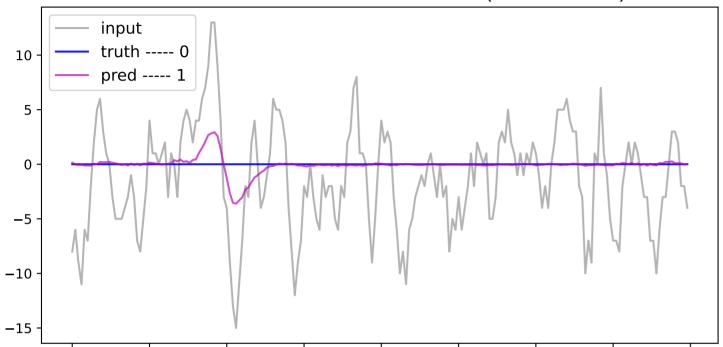




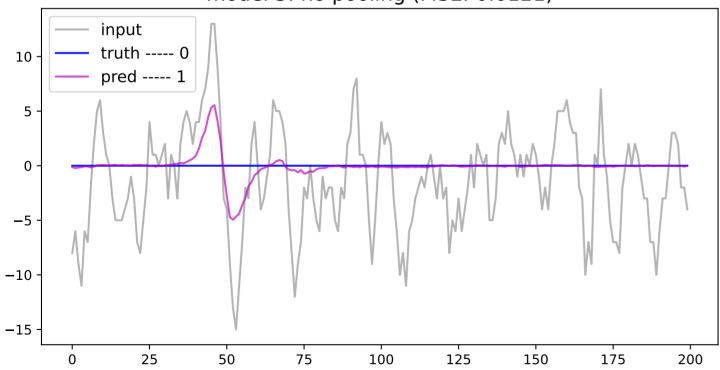




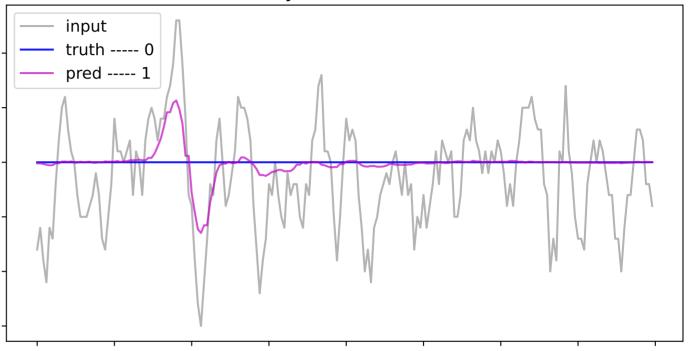
model 1: mirrored 1dcnn roi finder (MSE: 0.0054)



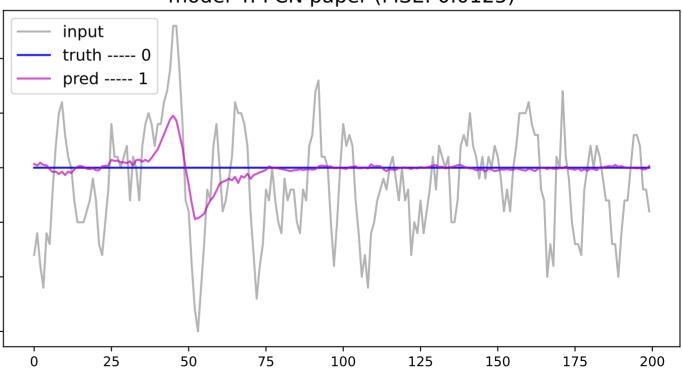
model 3: no pooling (MSE: 0.0121)

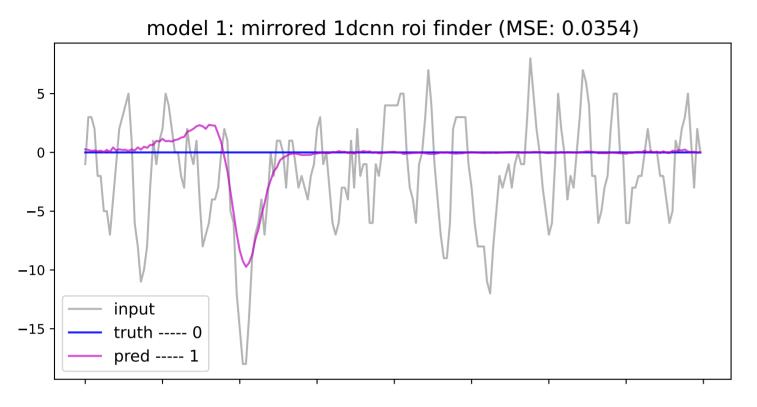


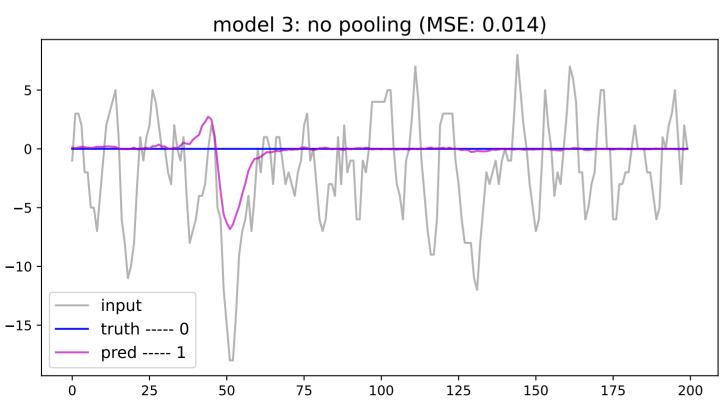
model 2: fully Conv1D (MSE: 0.0178)

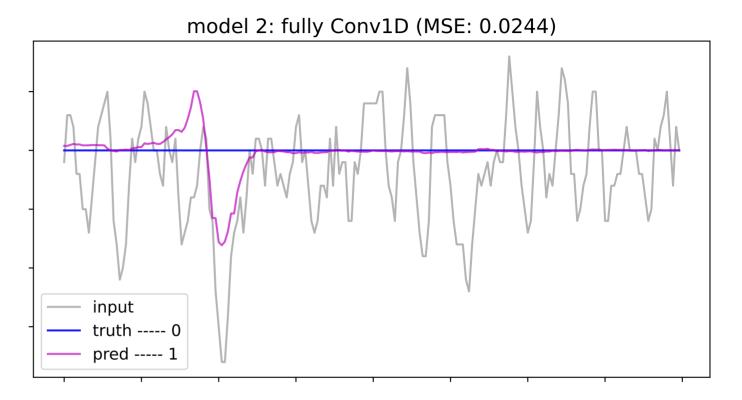


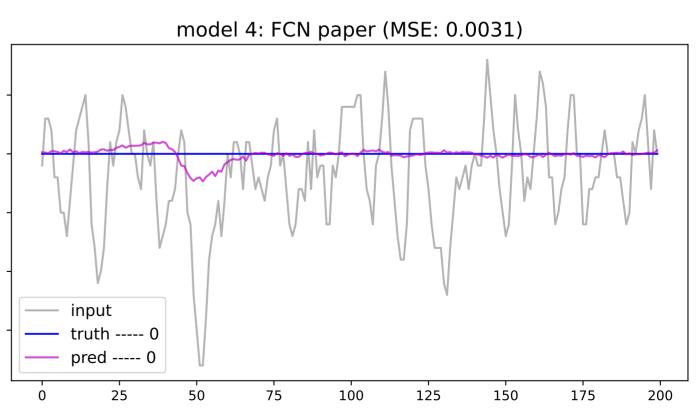
model 4: FCN paper (MSE: 0.0125)

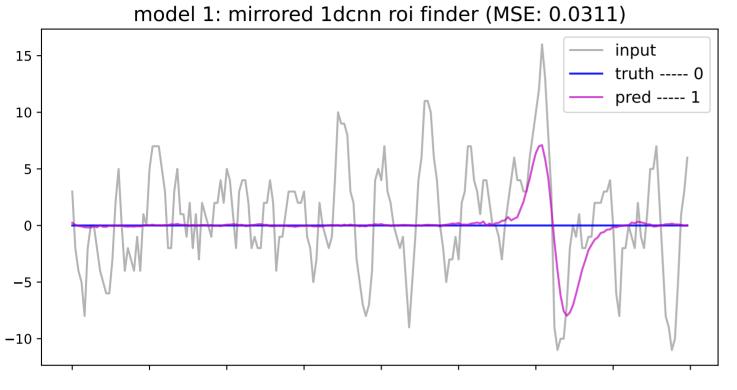


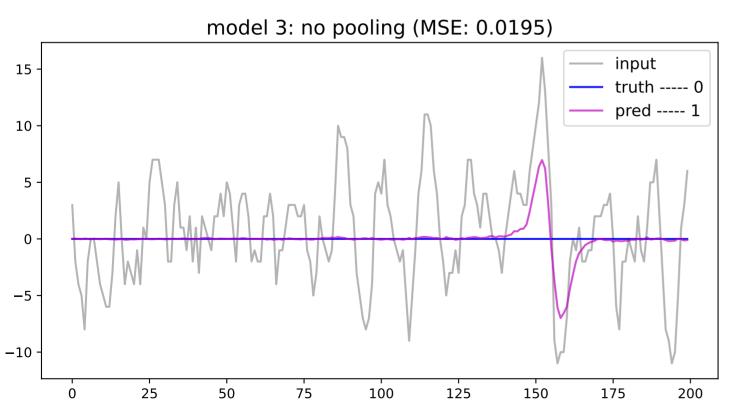


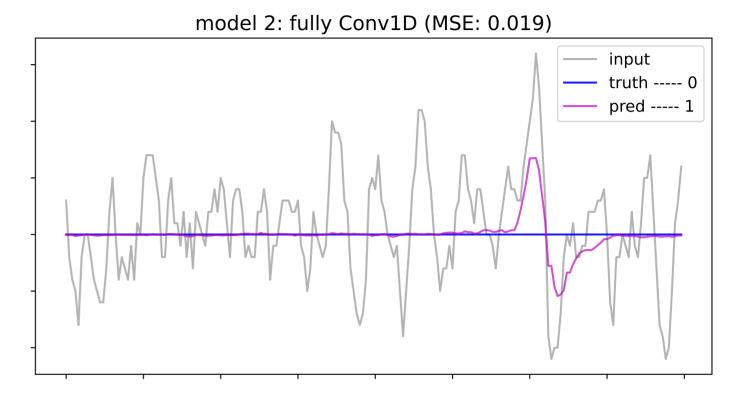


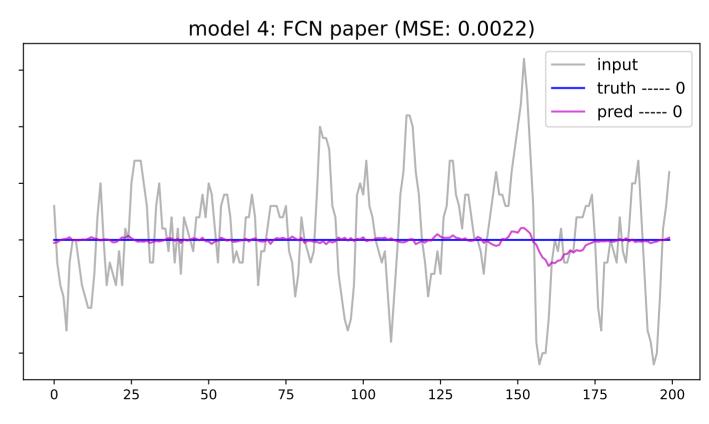




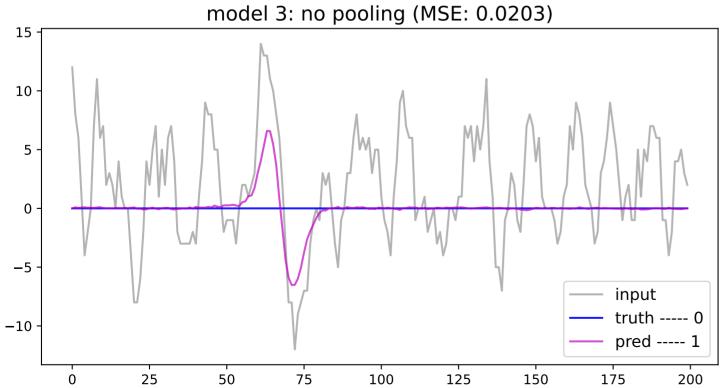


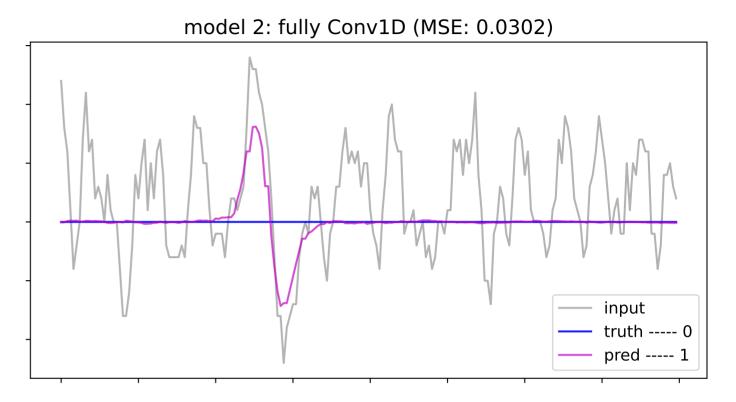


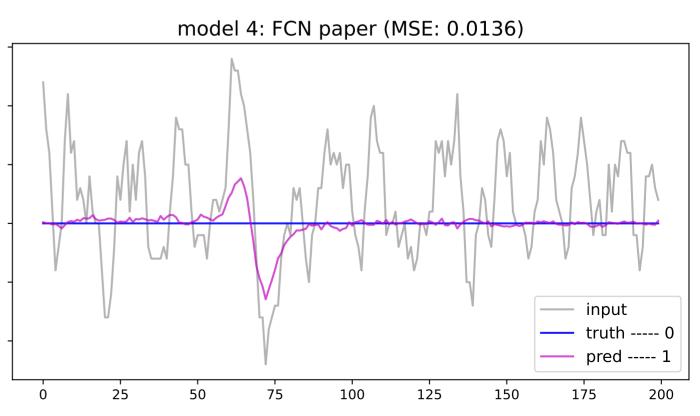












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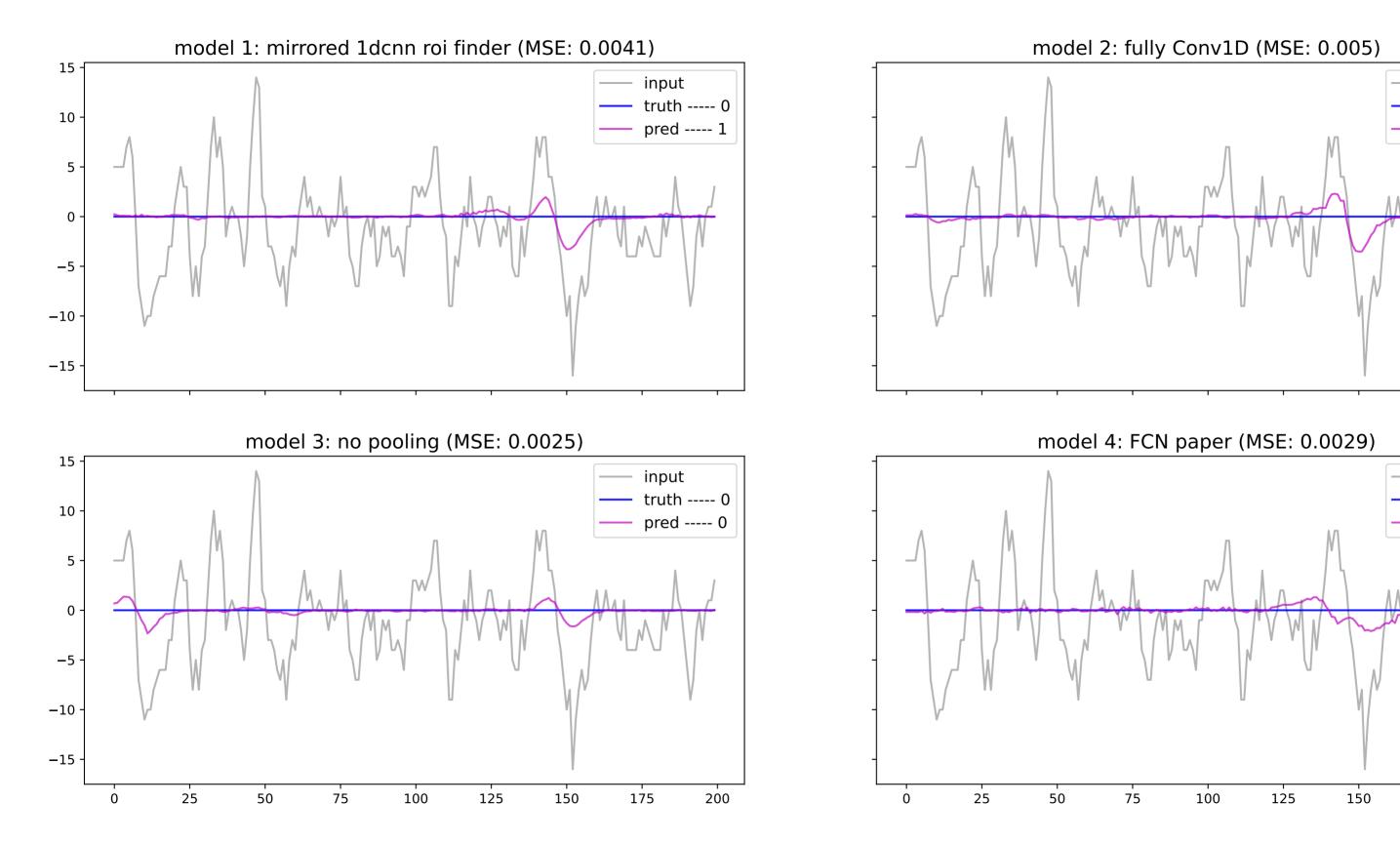
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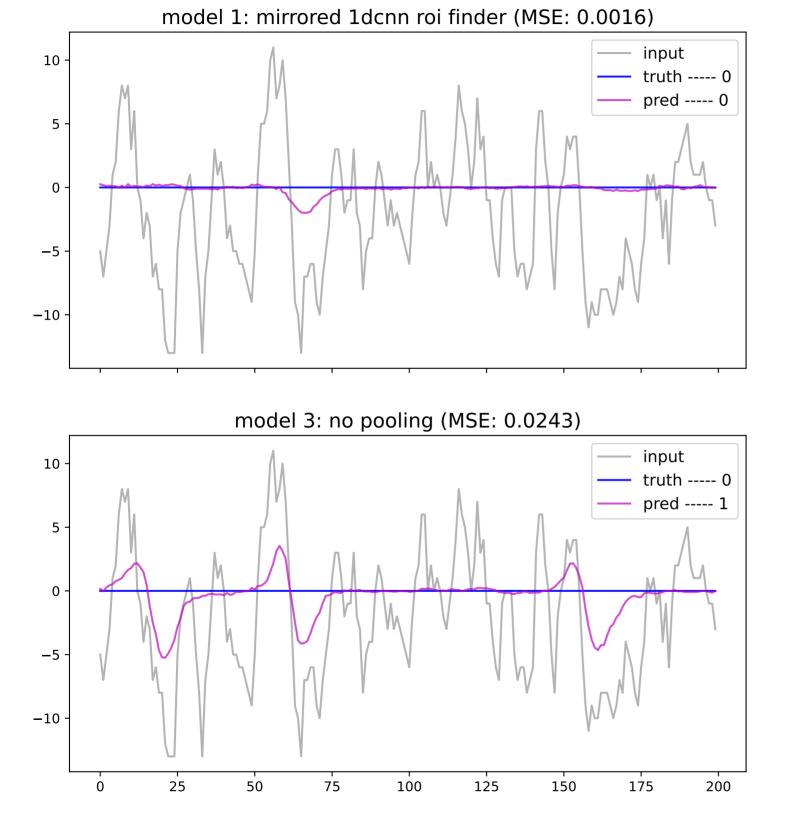
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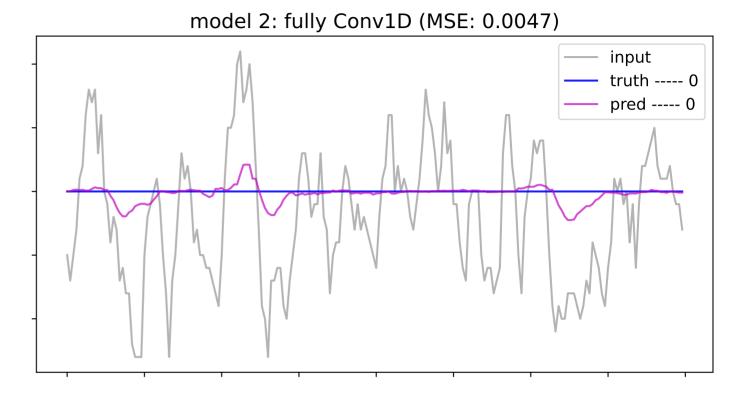
truth ---- 0

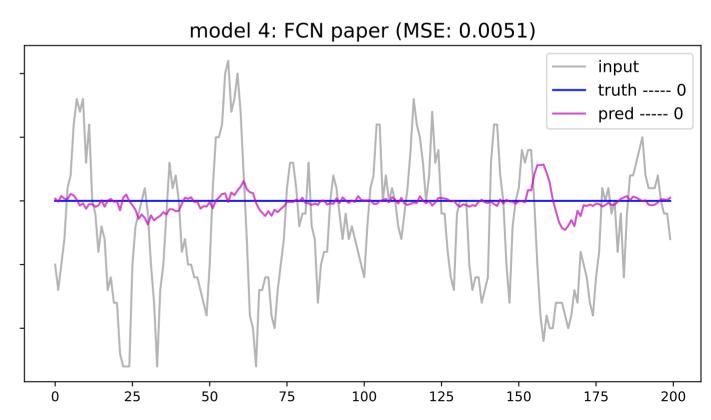
pred ---- 0

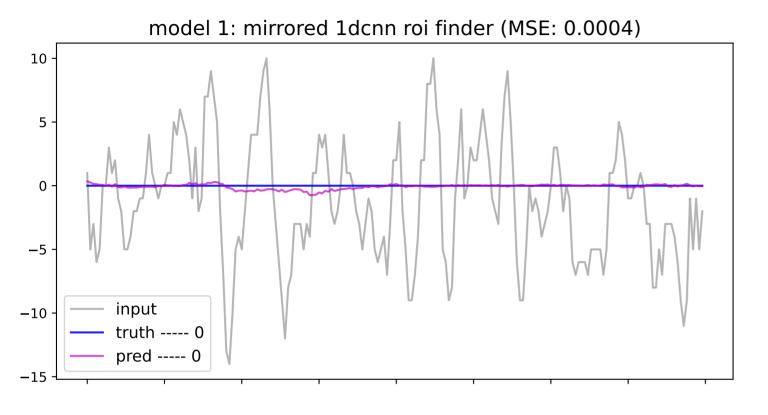
truth ---- 0

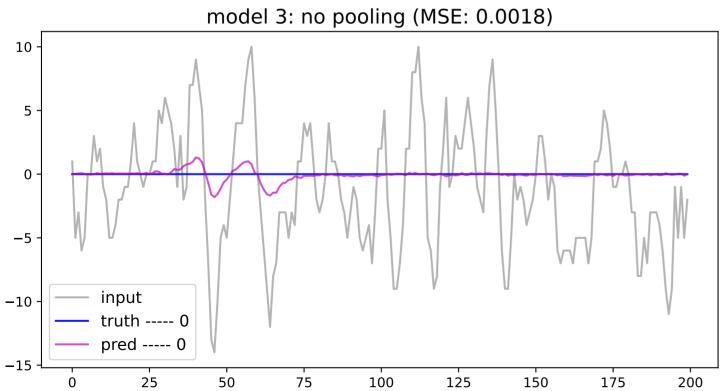


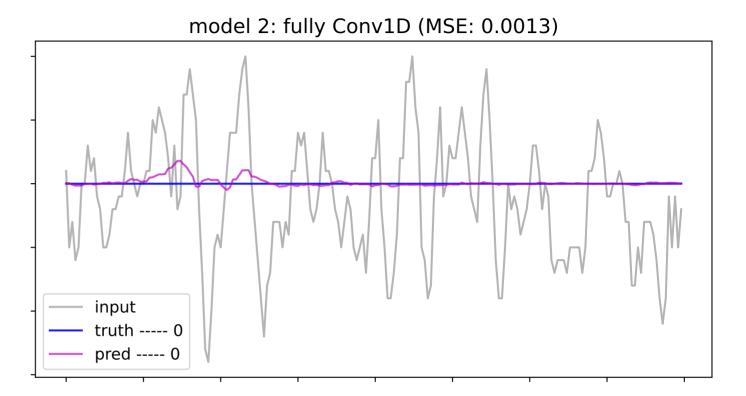


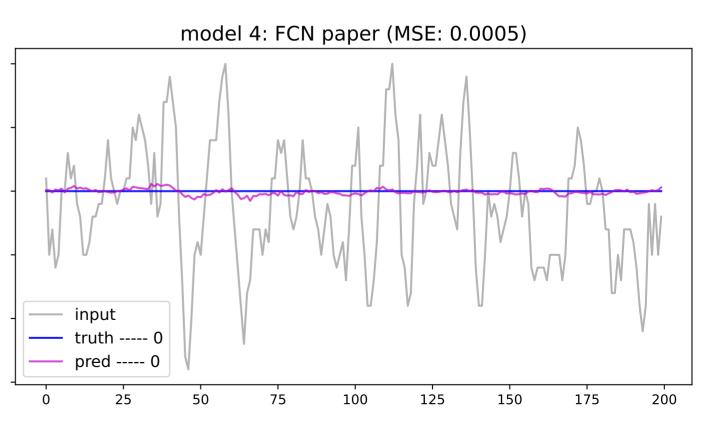


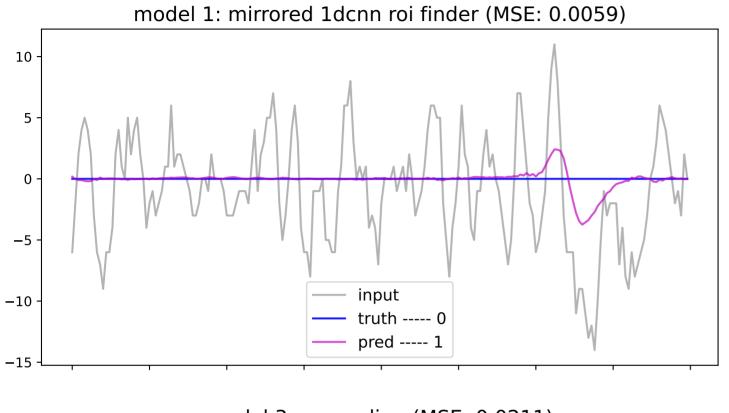


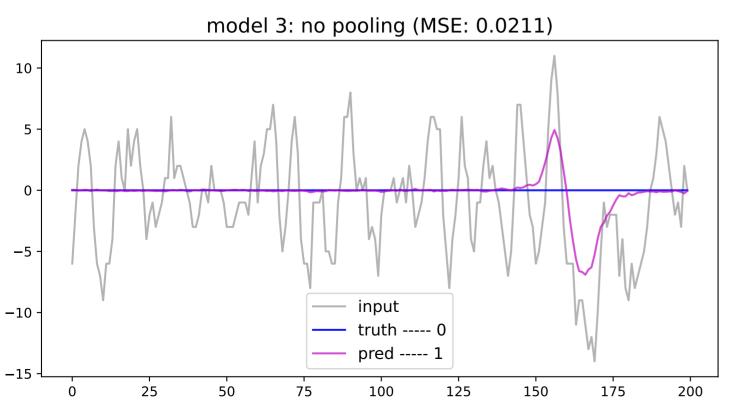


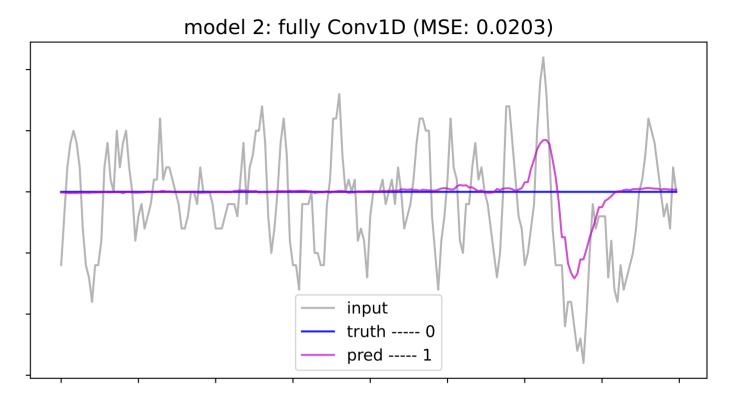


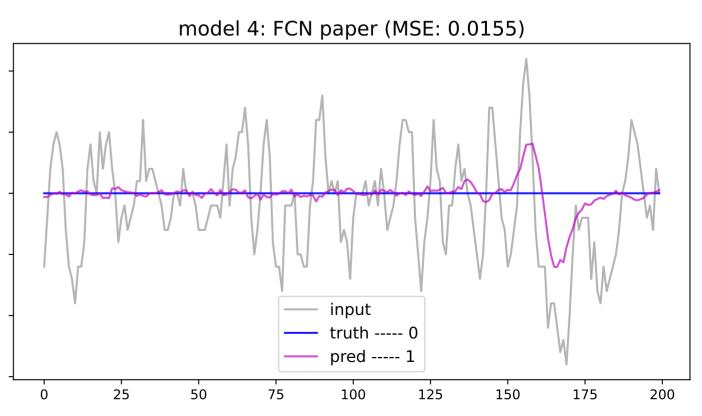


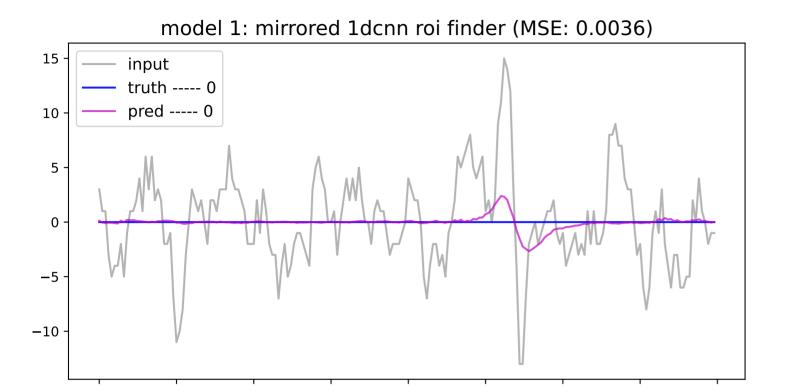


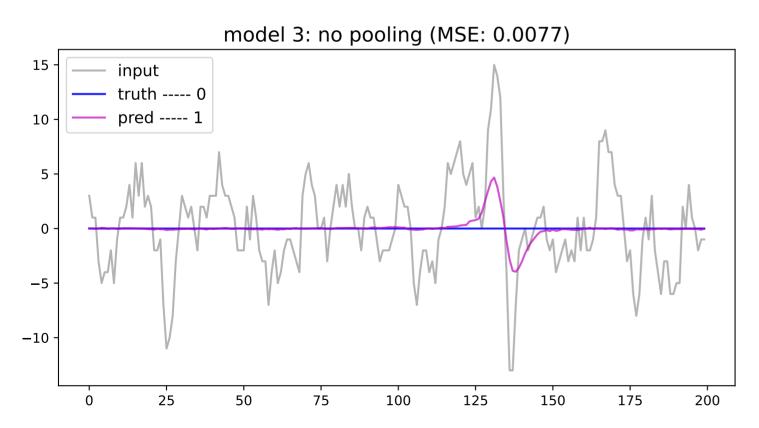


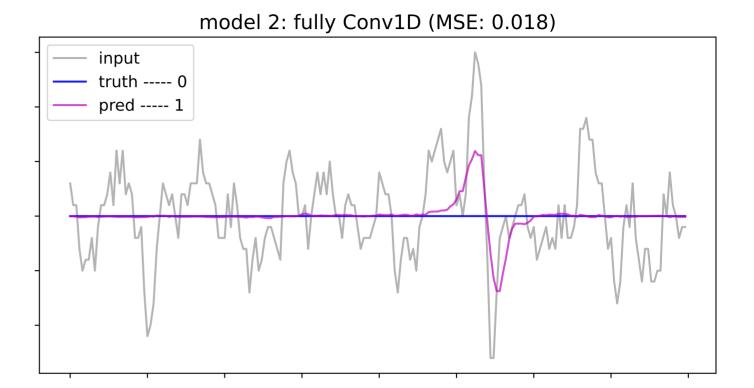


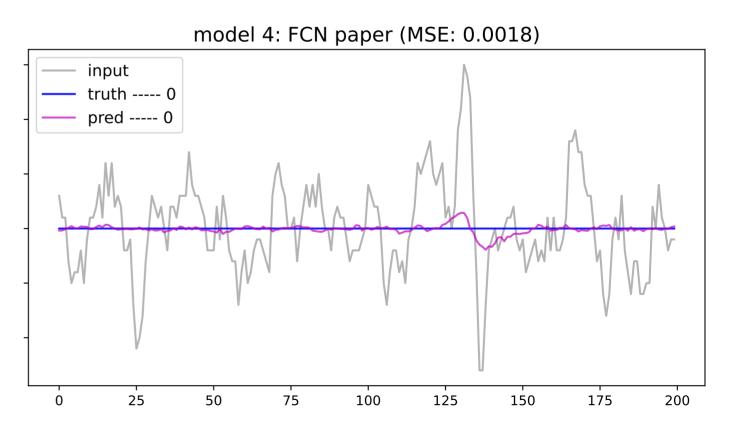


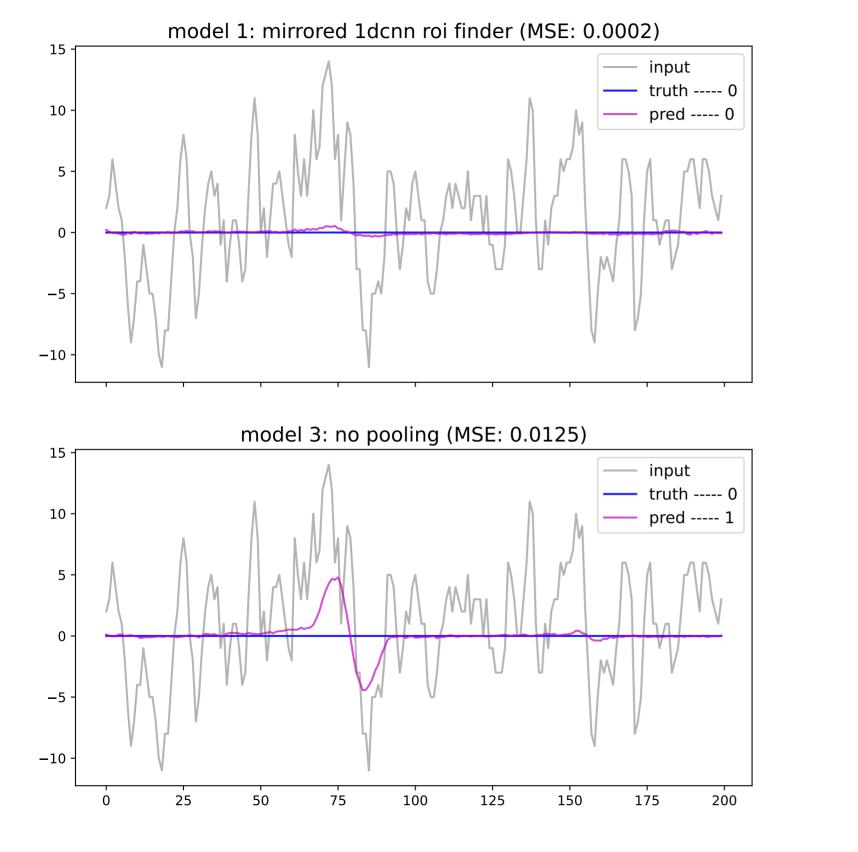


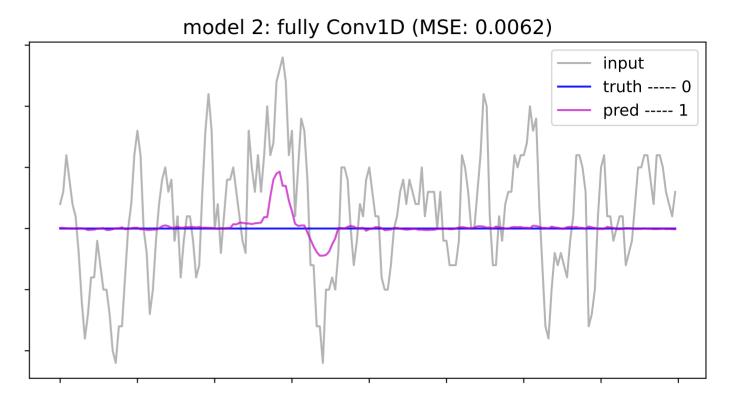


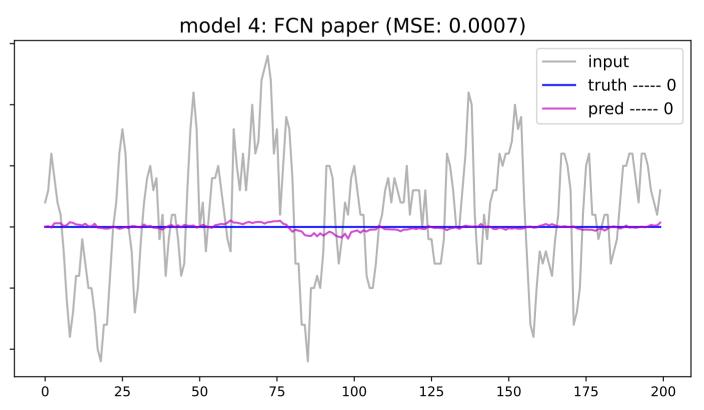




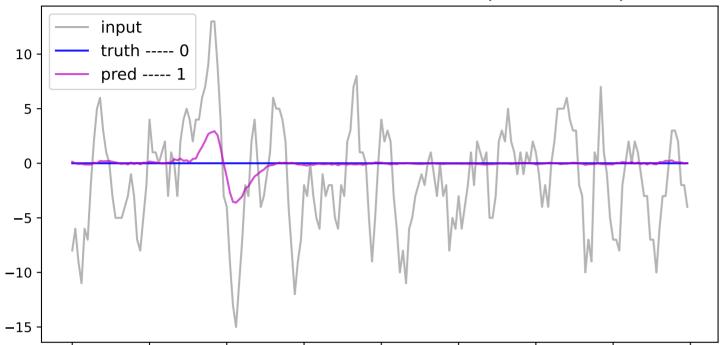




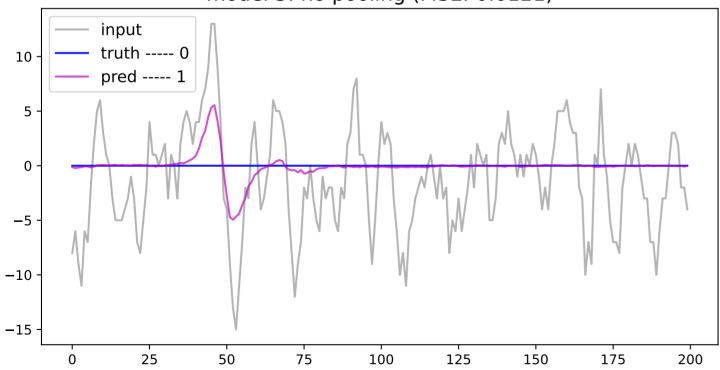




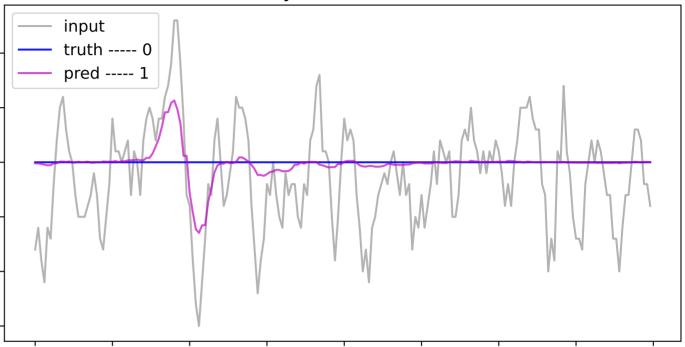
model 1: mirrored 1dcnn roi finder (MSE: 0.0054)



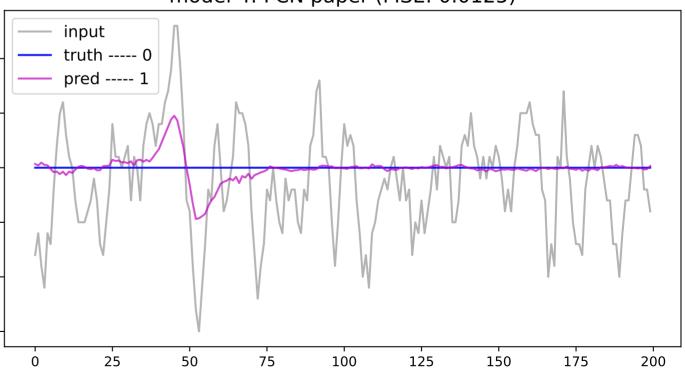
model 3: no pooling (MSE: 0.0121)

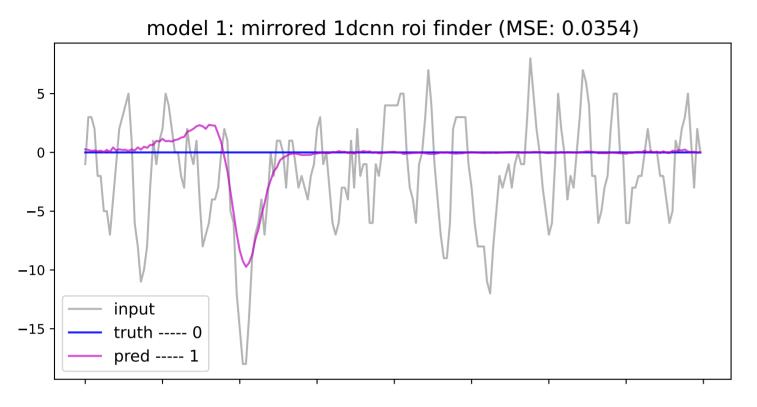


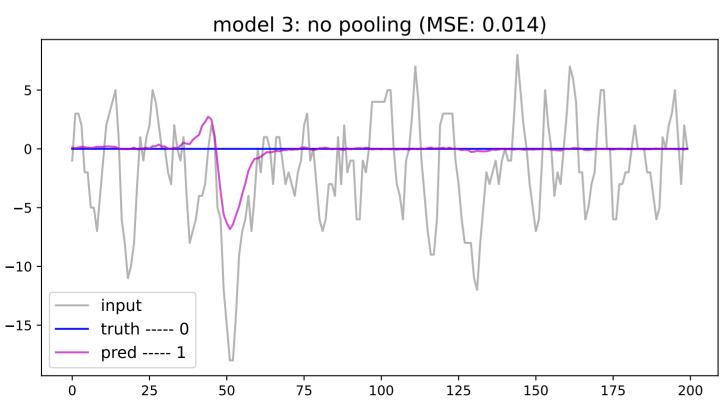
model 2: fully Conv1D (MSE: 0.0178)

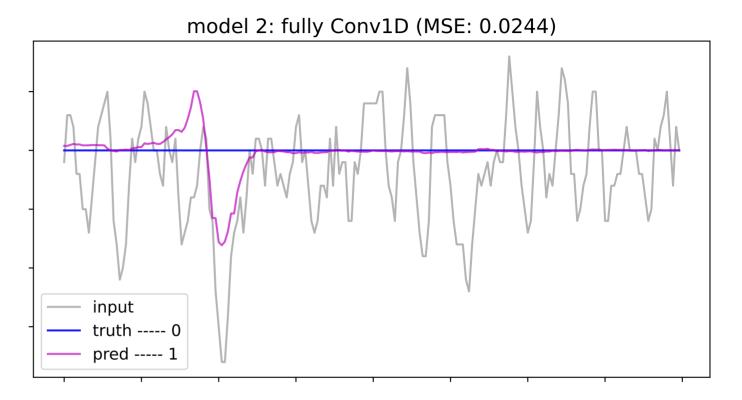


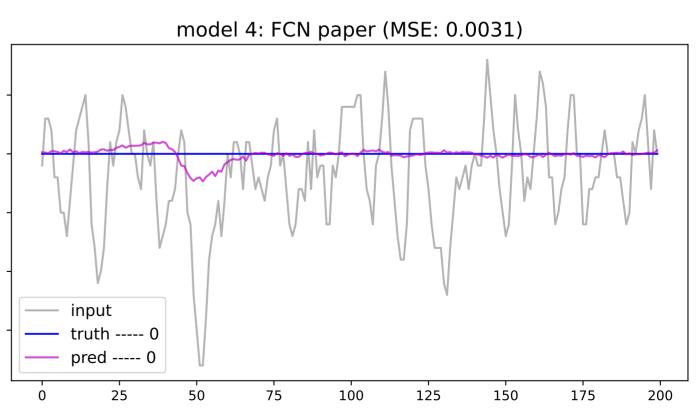
model 4: FCN paper (MSE: 0.0125)

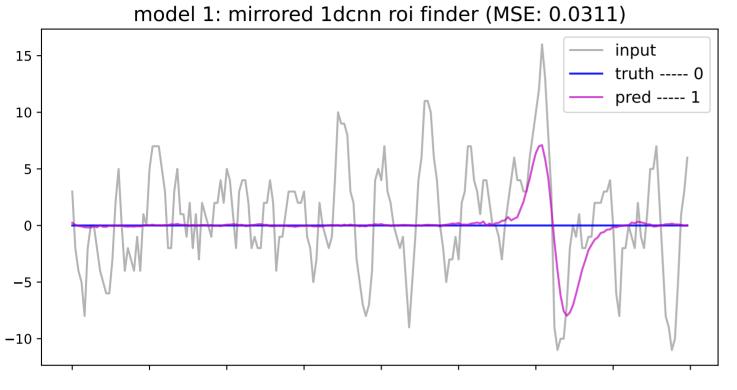


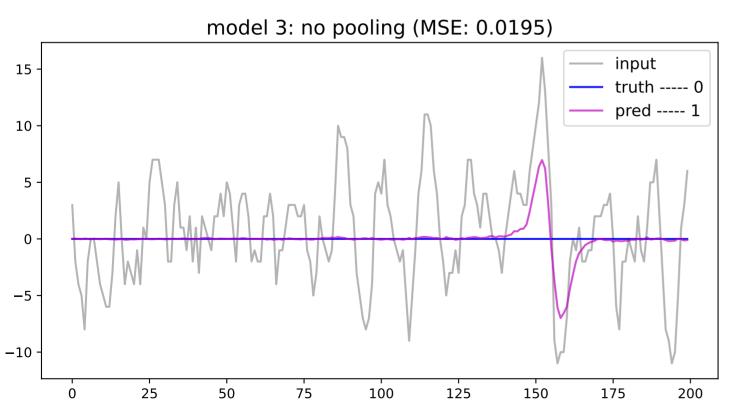


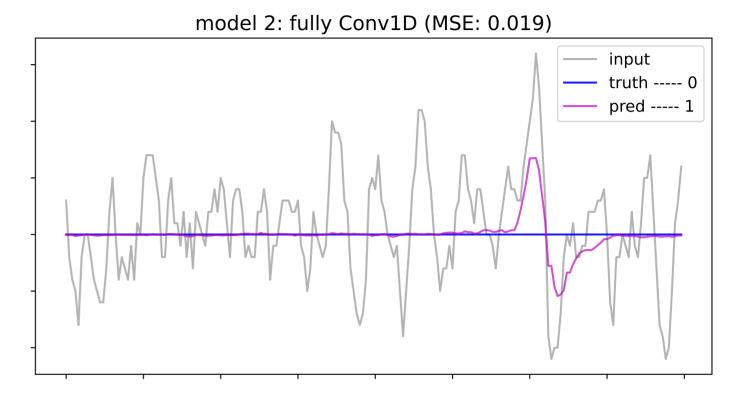


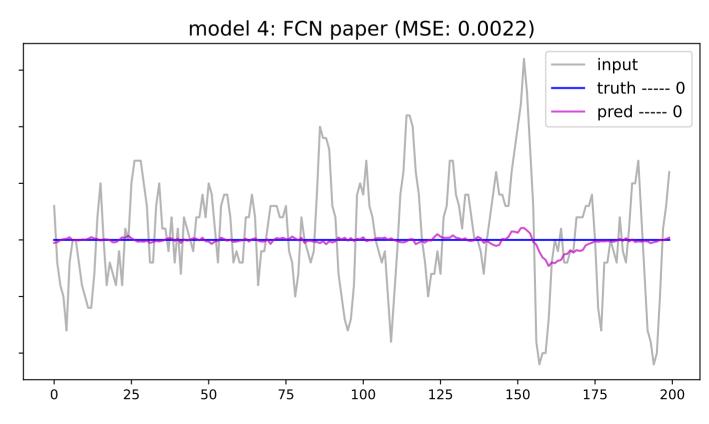




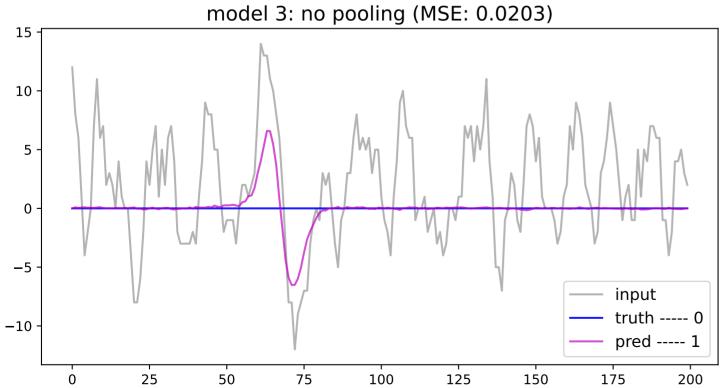


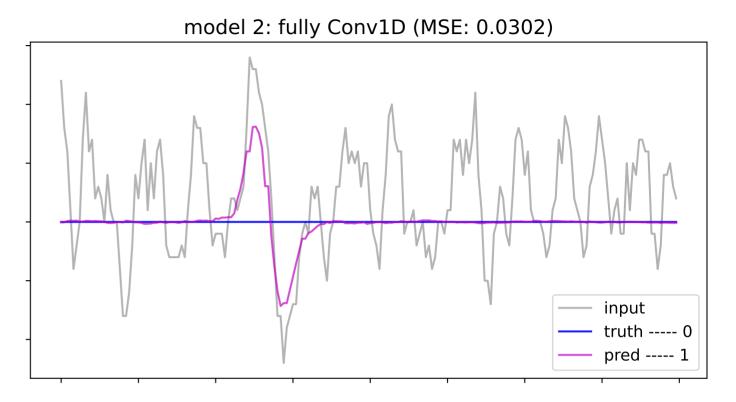


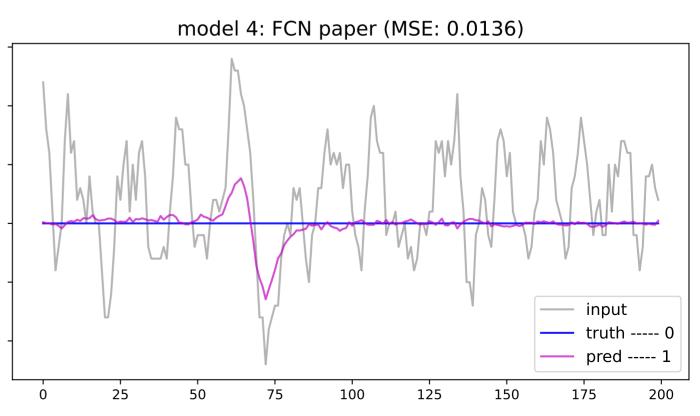












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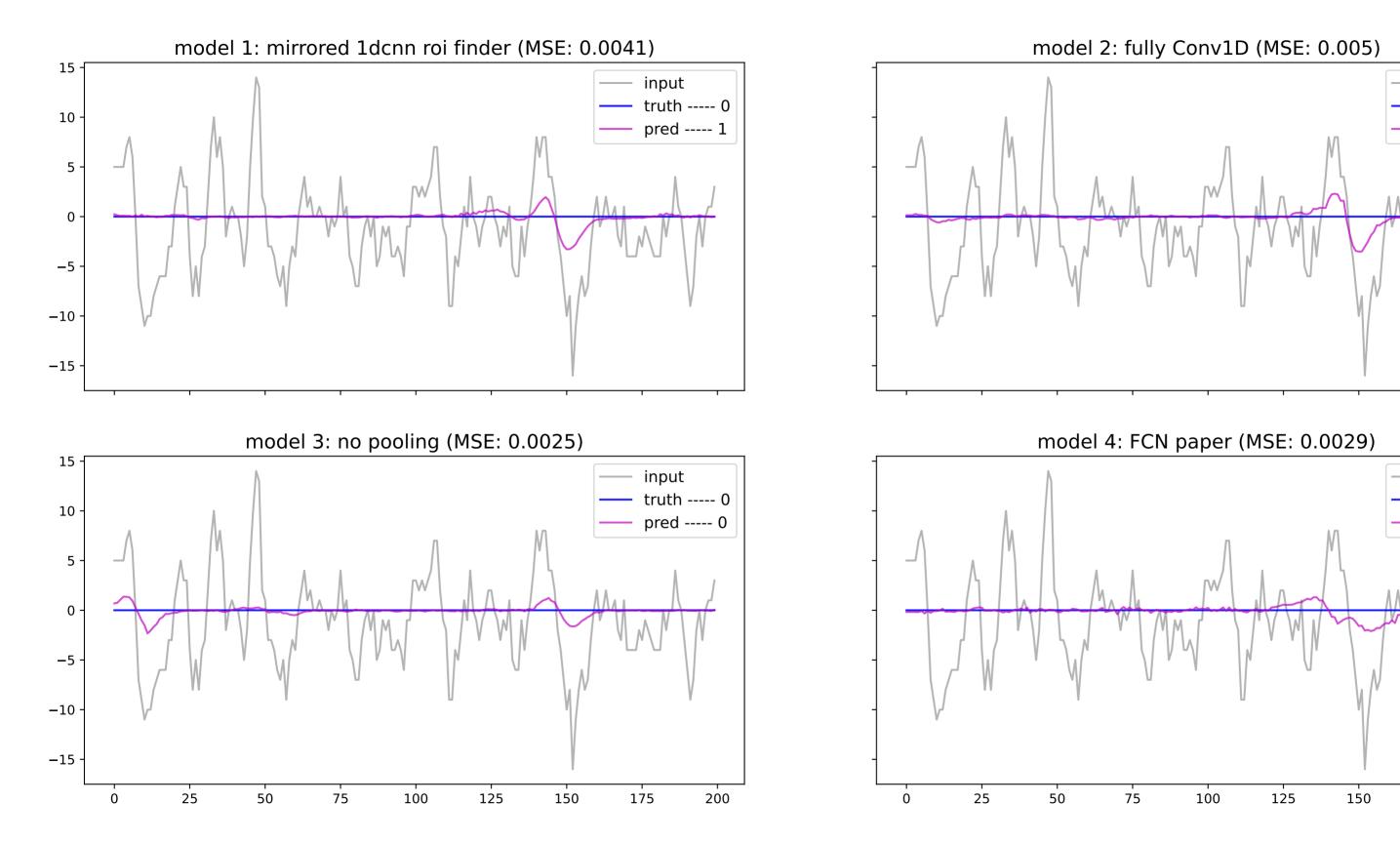
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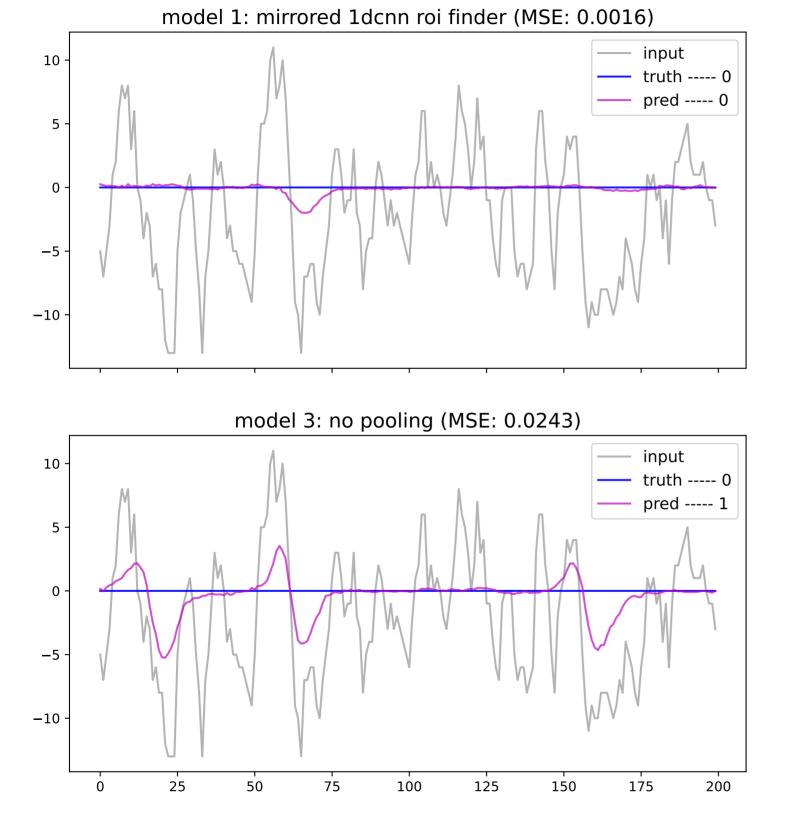
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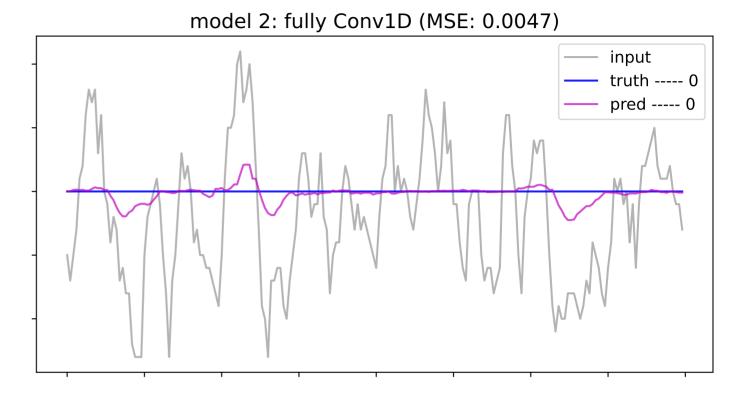
truth ---- 0

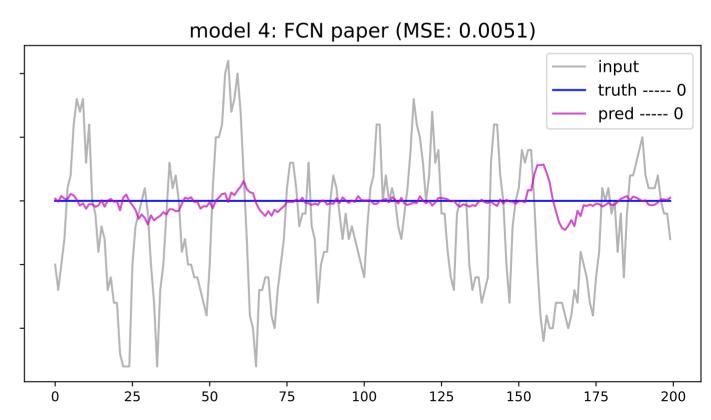
pred ---- 0

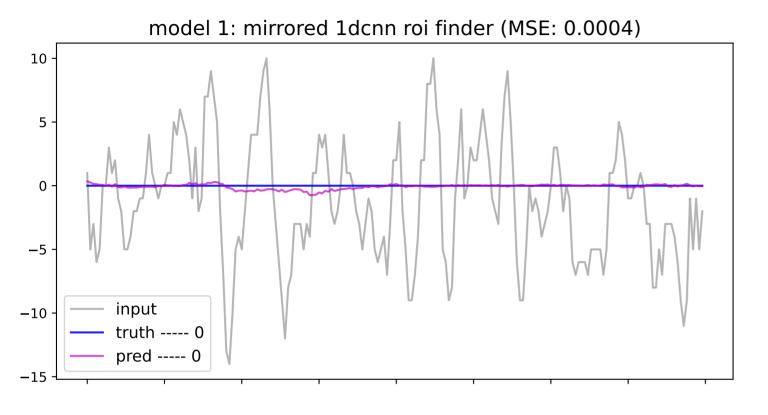
truth ---- 0

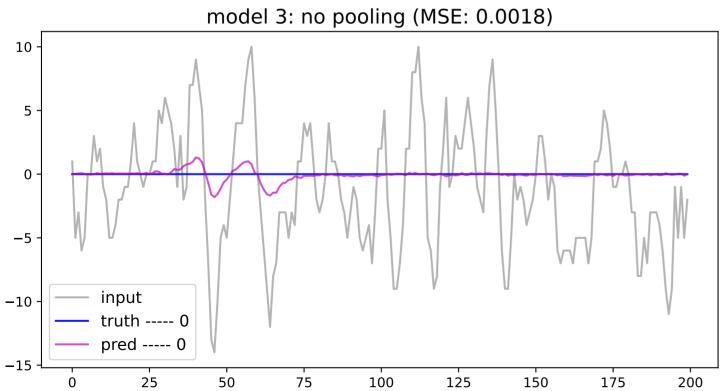


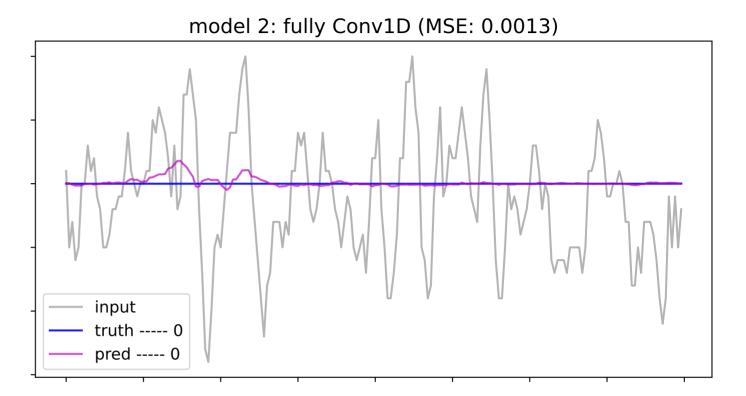


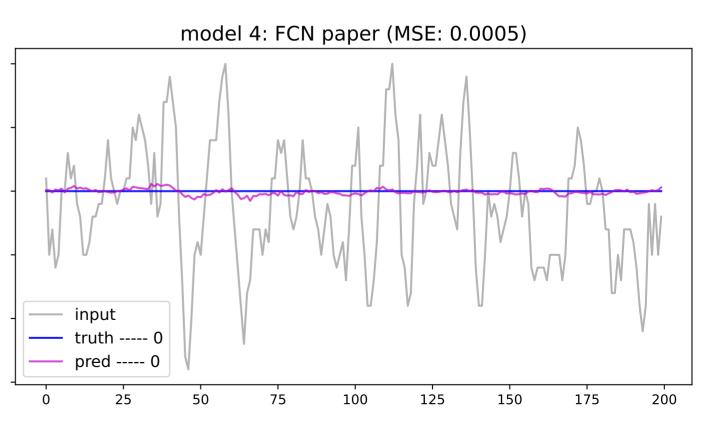


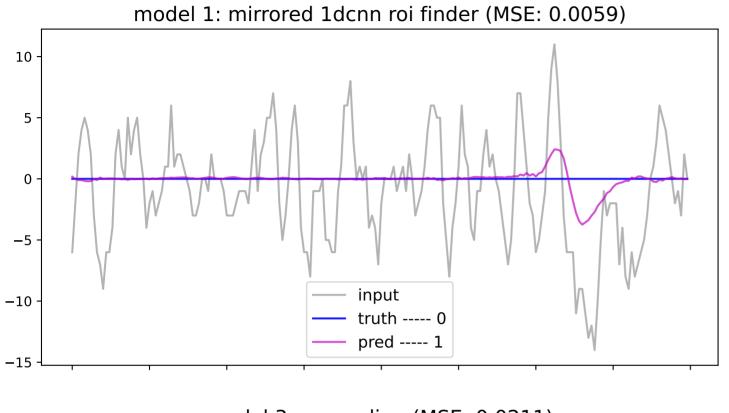


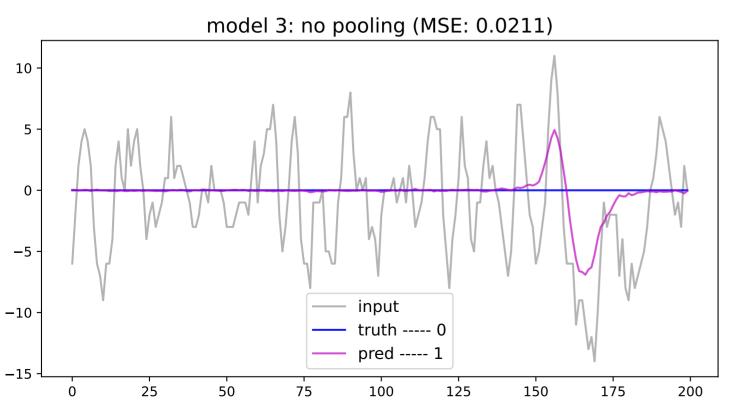


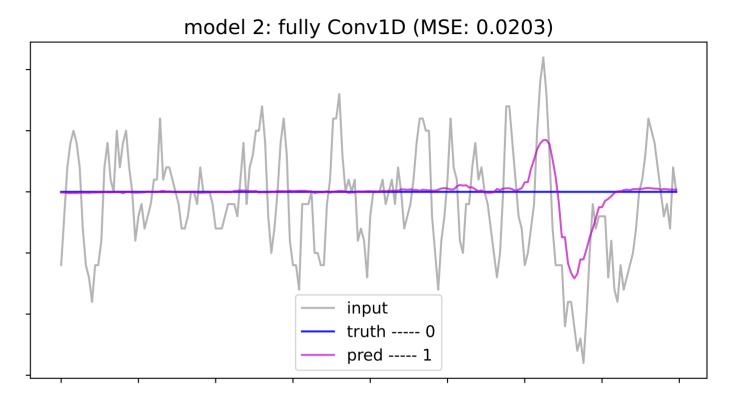


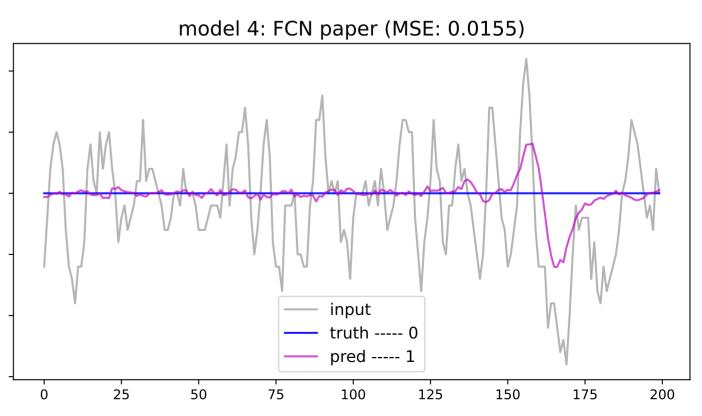


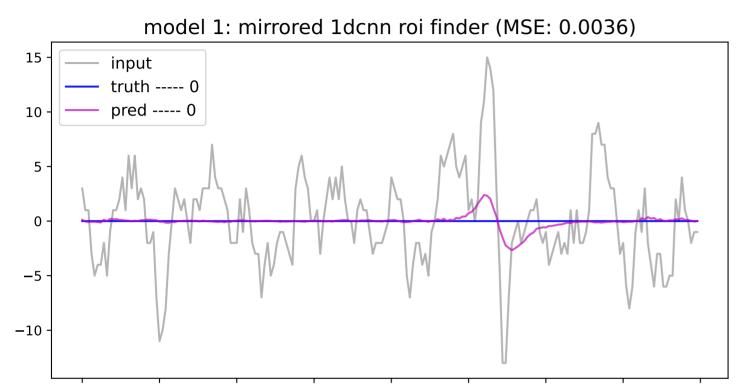


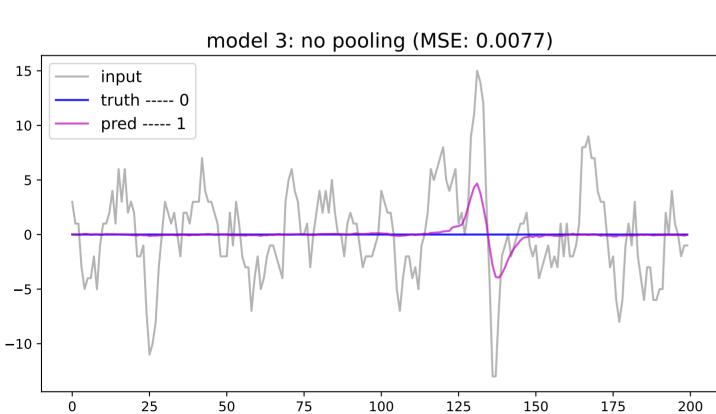


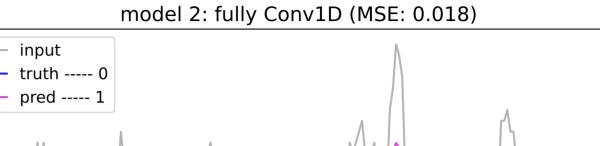


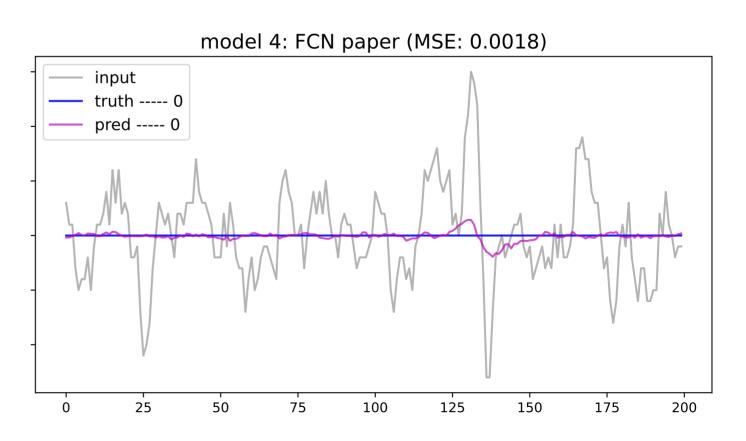


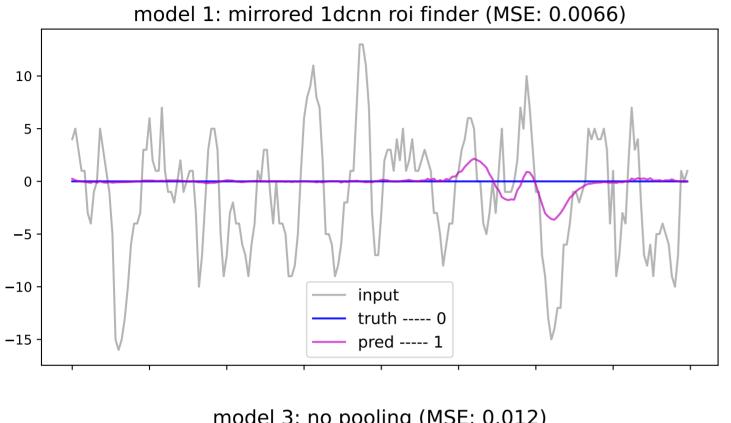


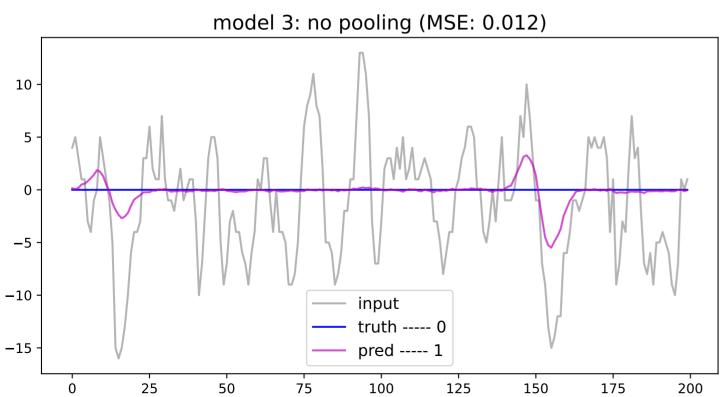


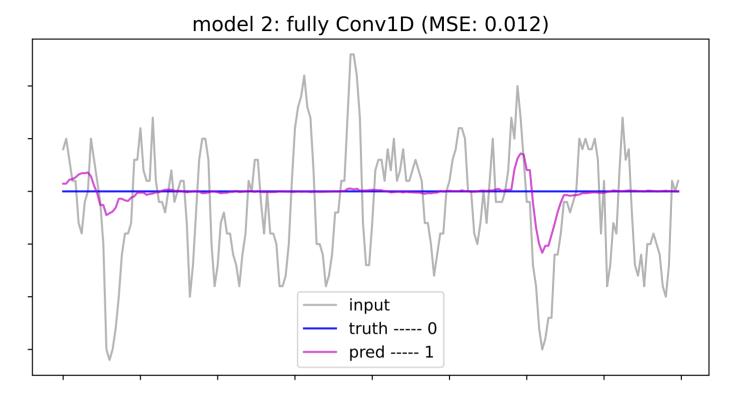


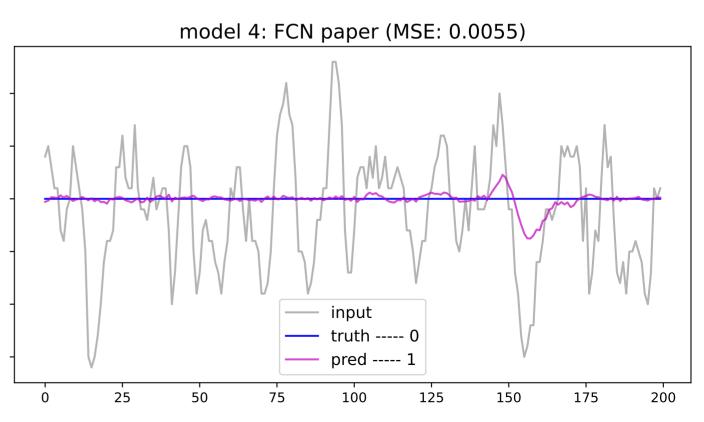


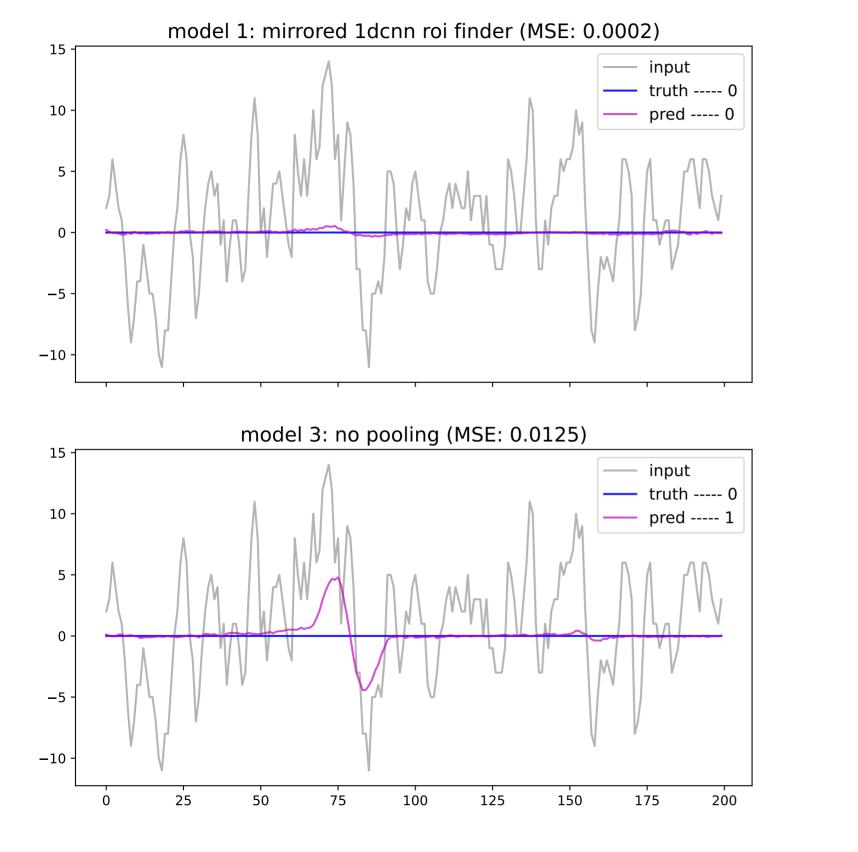


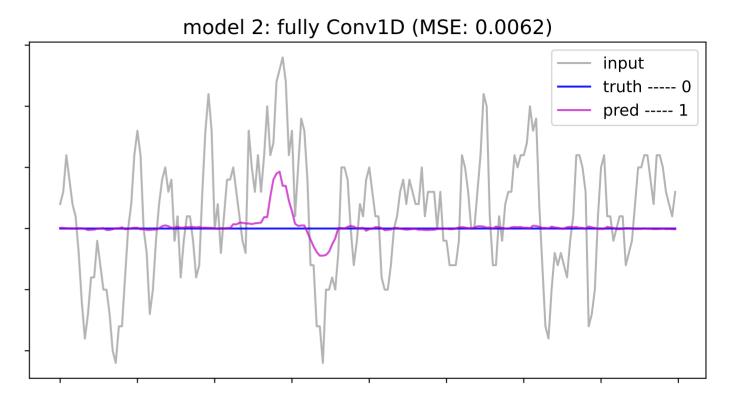


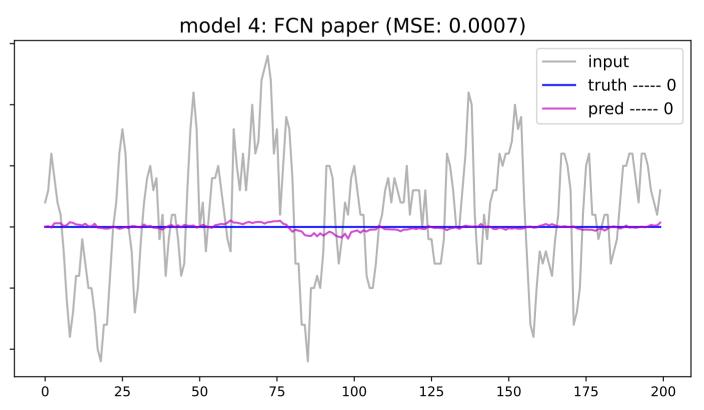




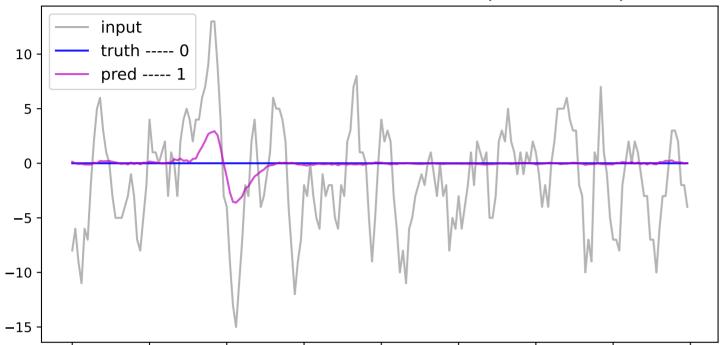




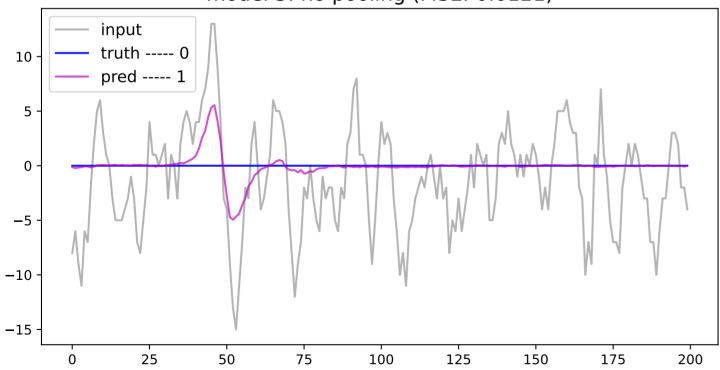




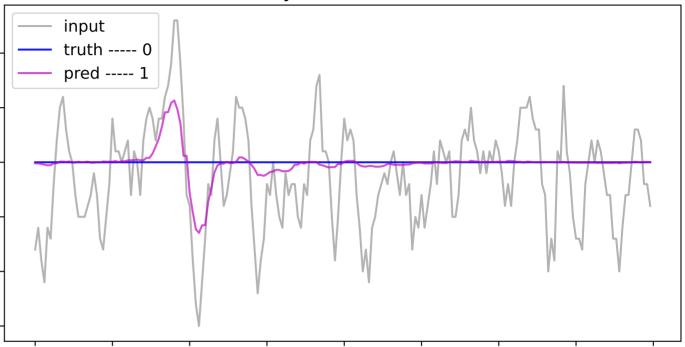
model 1: mirrored 1dcnn roi finder (MSE: 0.0054)



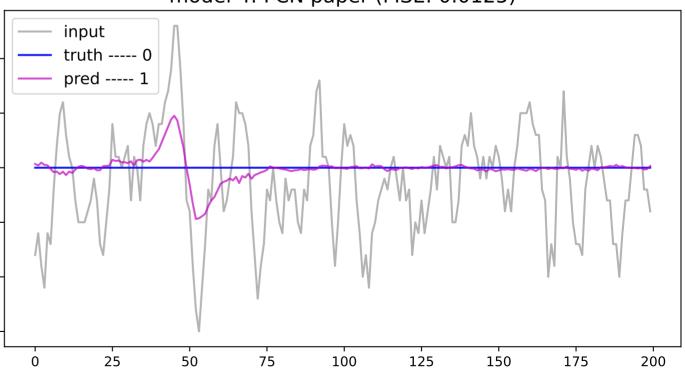
model 3: no pooling (MSE: 0.0121)

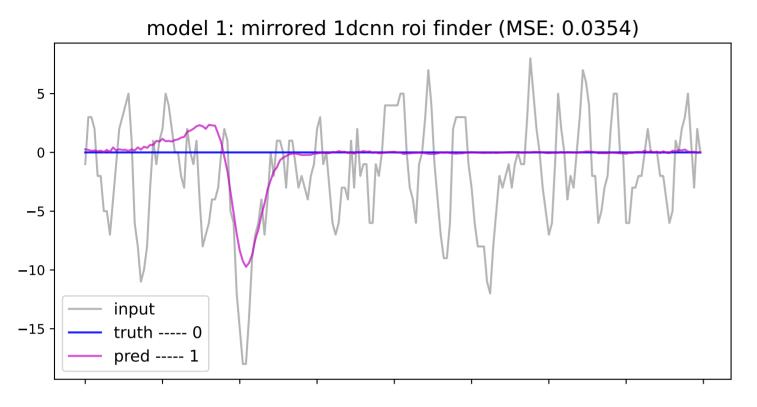


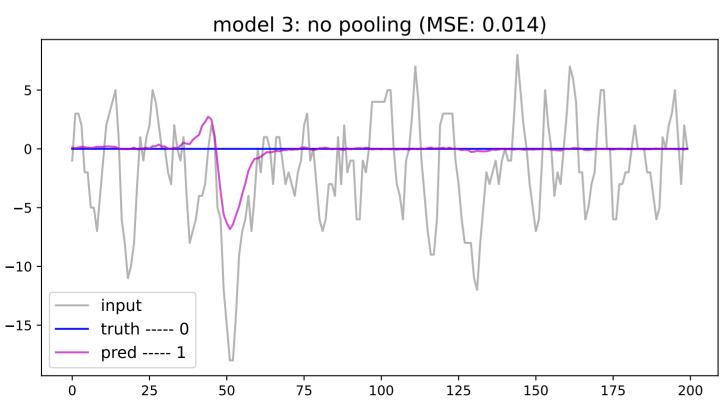
model 2: fully Conv1D (MSE: 0.0178)

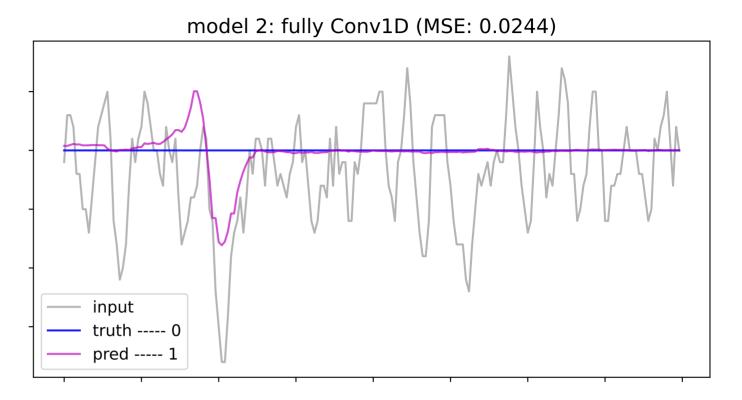


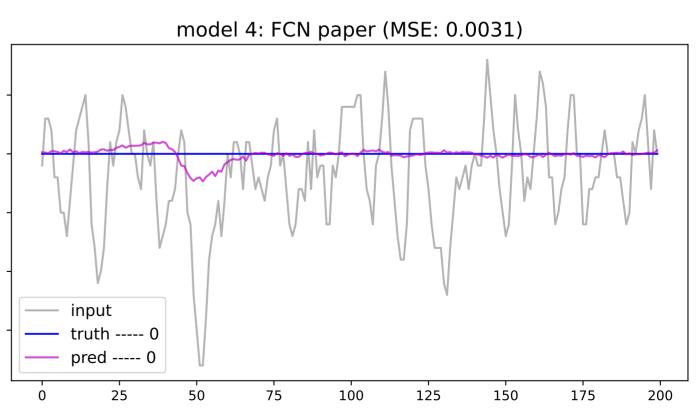
model 4: FCN paper (MSE: 0.0125)

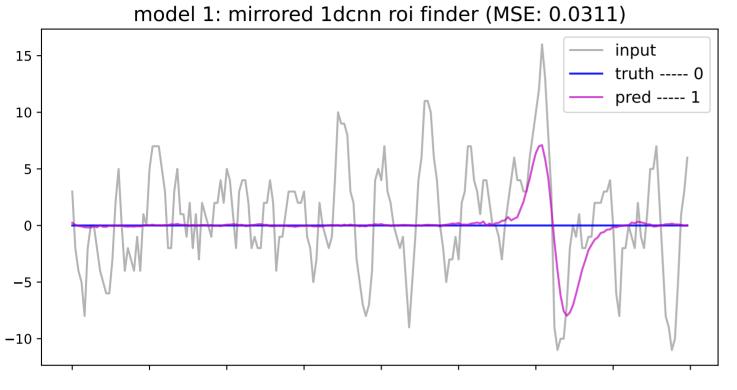


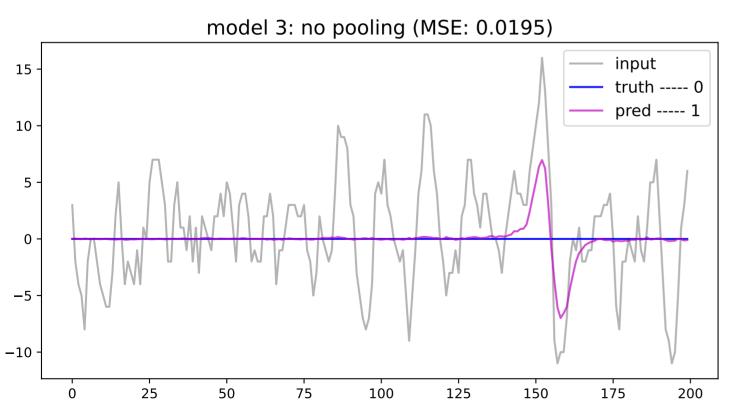


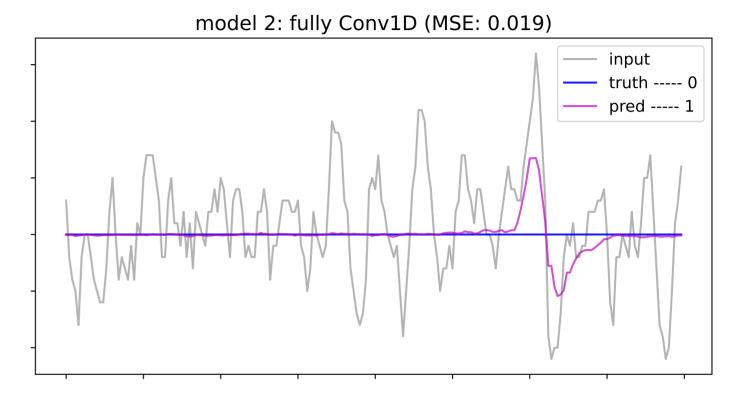


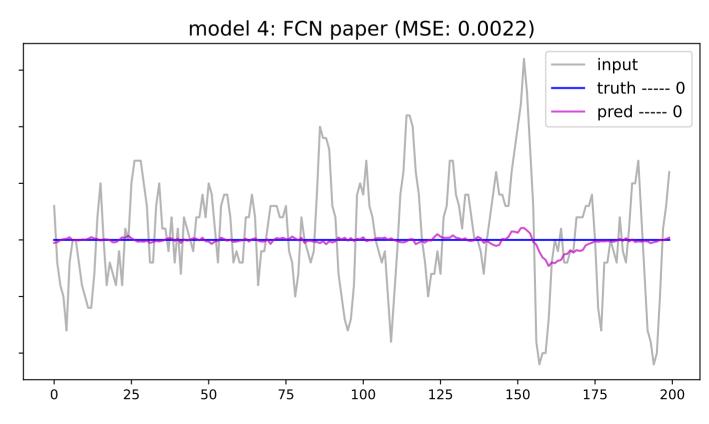




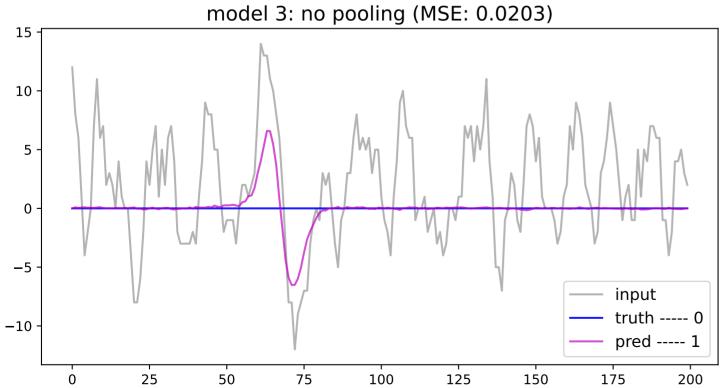


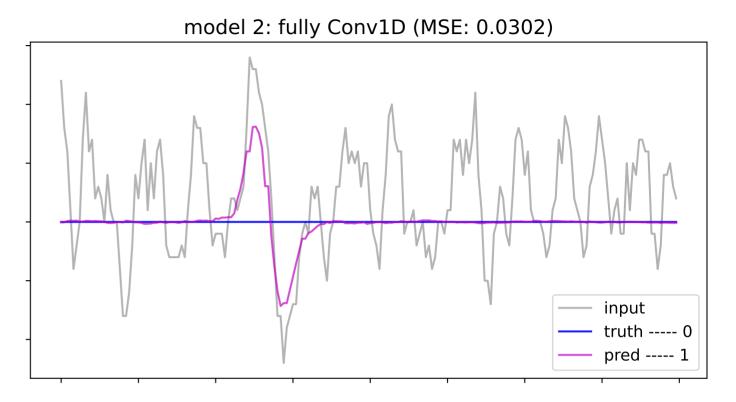


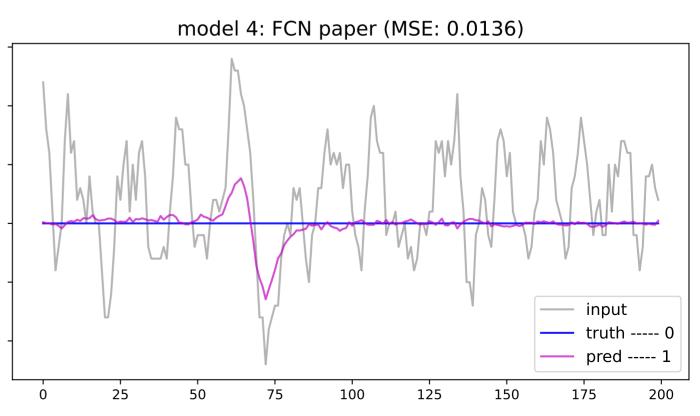












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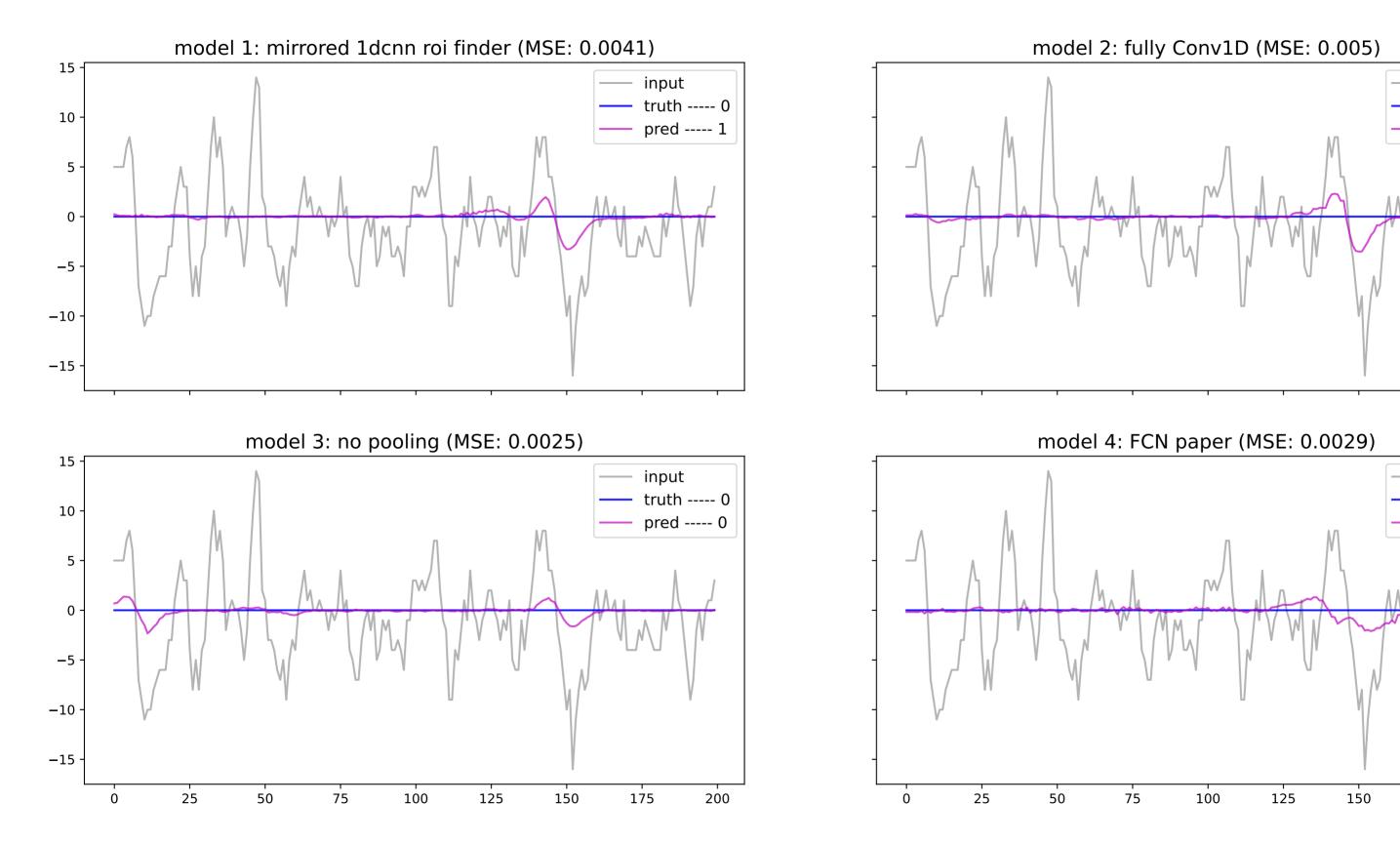
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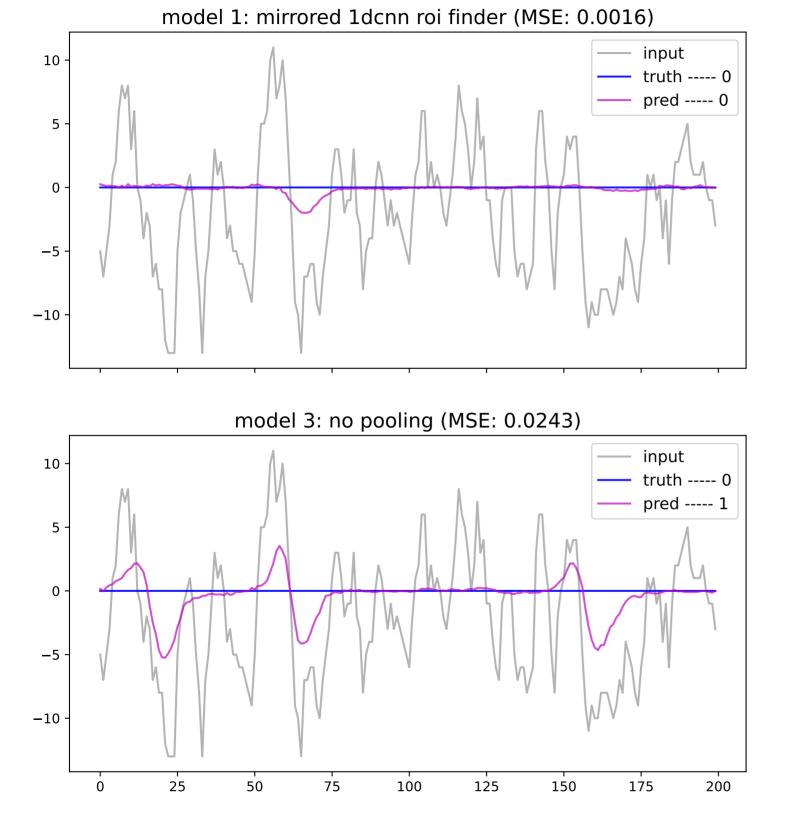
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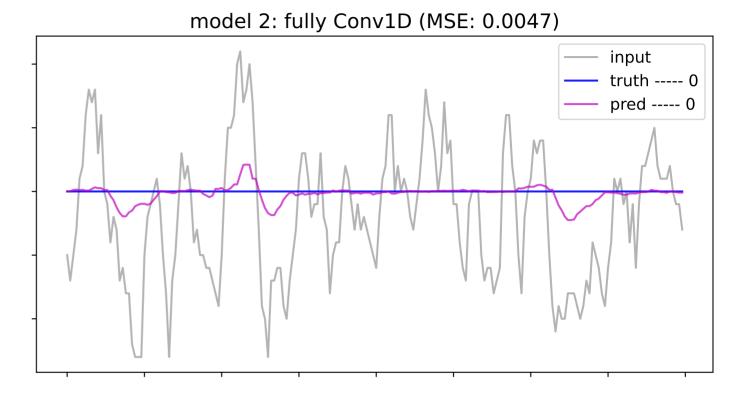
truth ---- 0

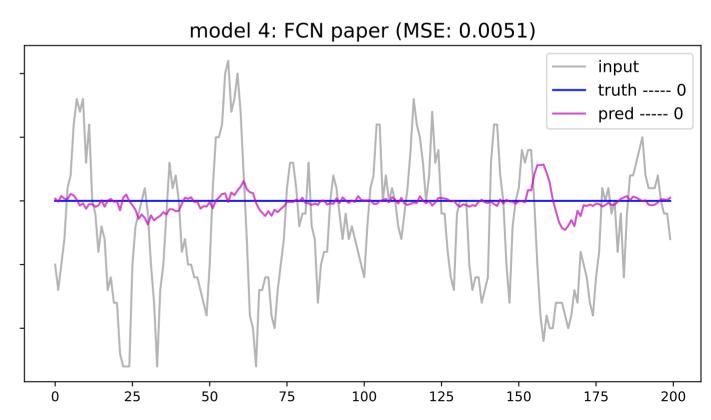
pred ---- 0

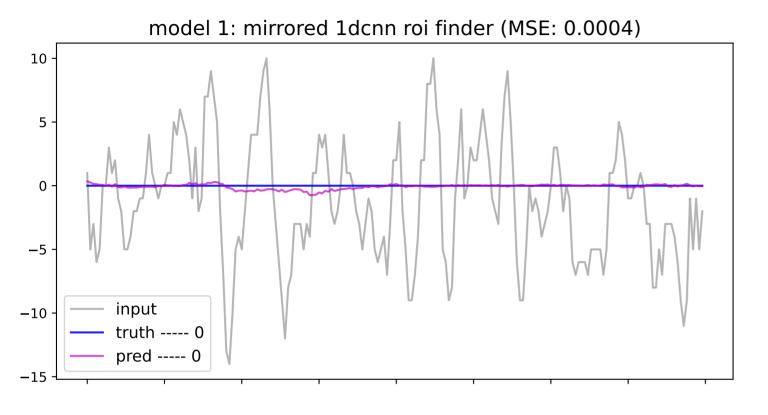
truth ---- 0

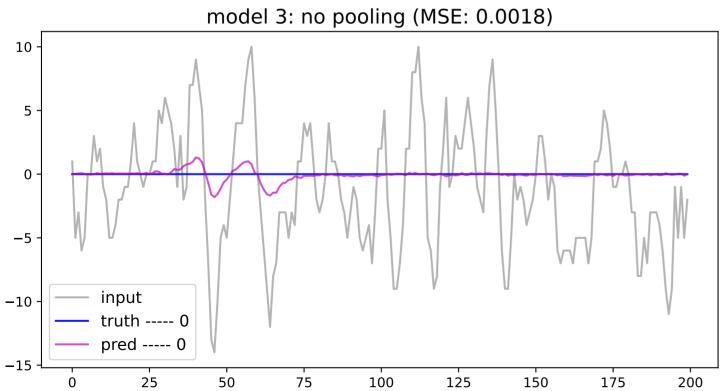


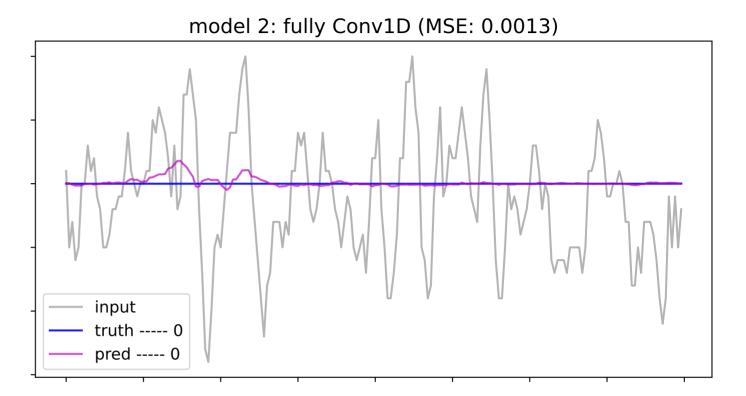


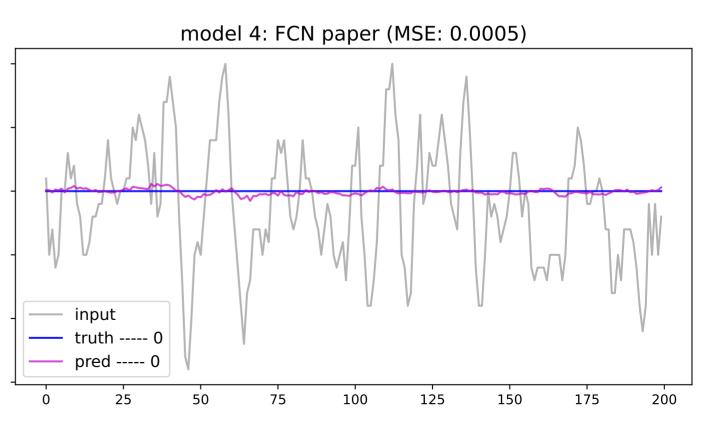


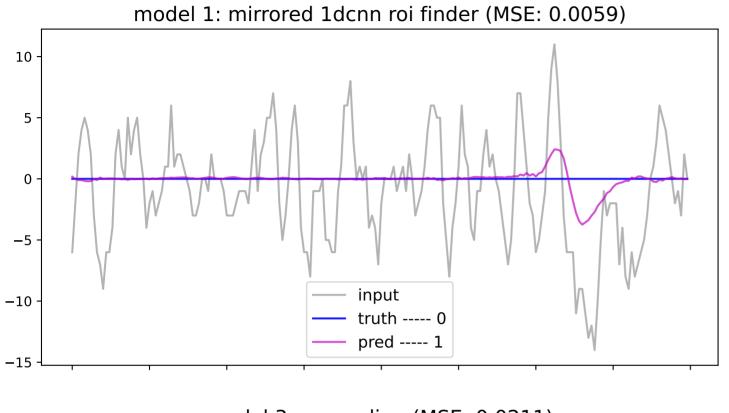


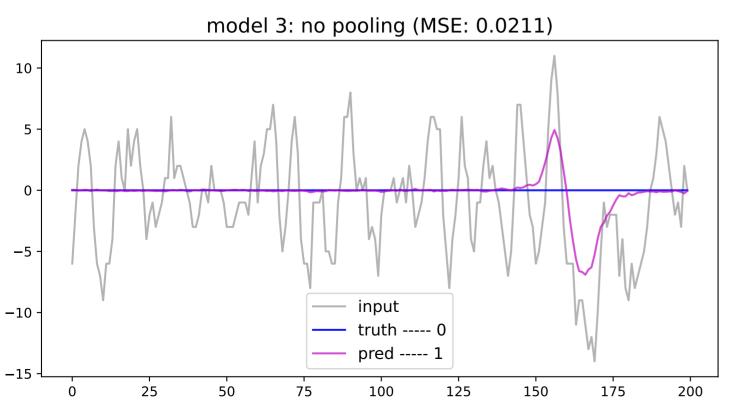


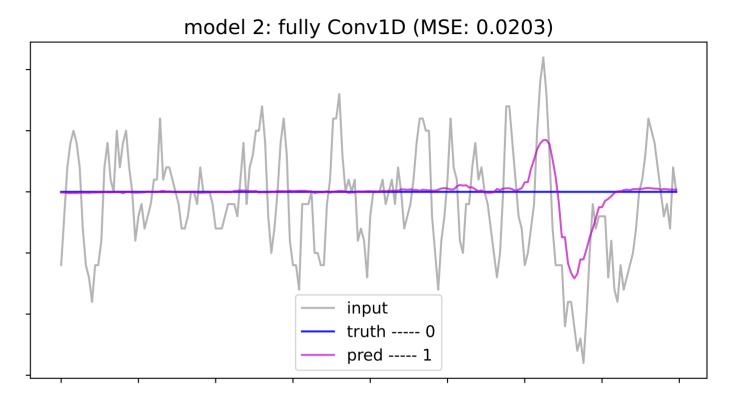


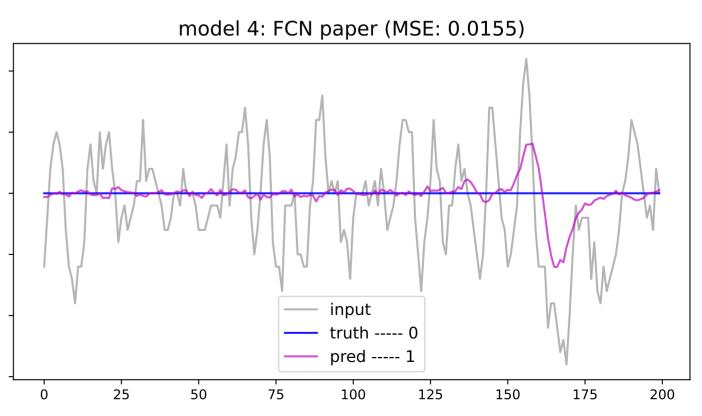


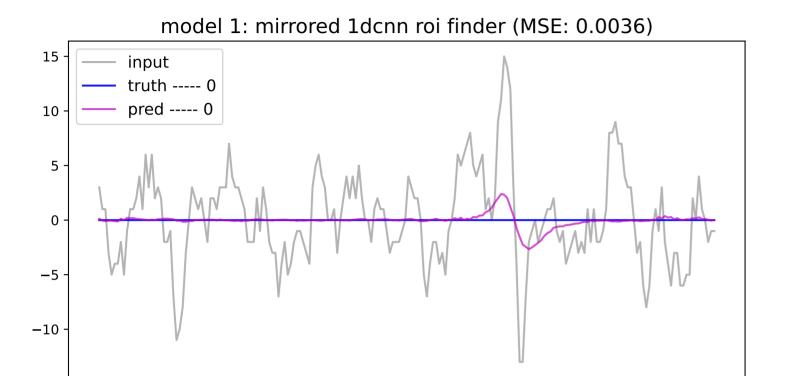


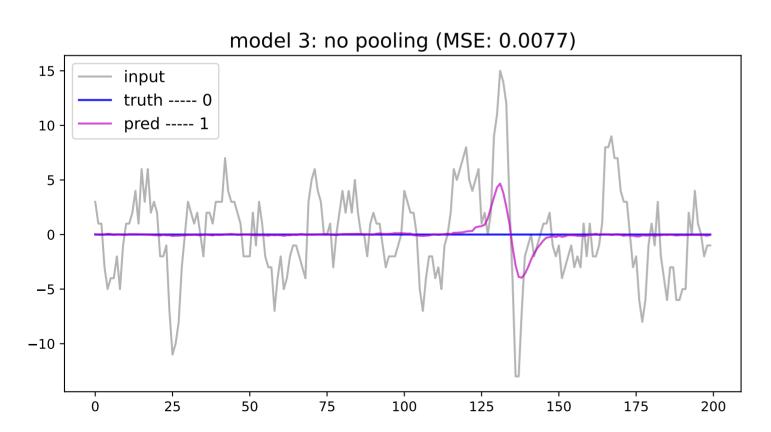


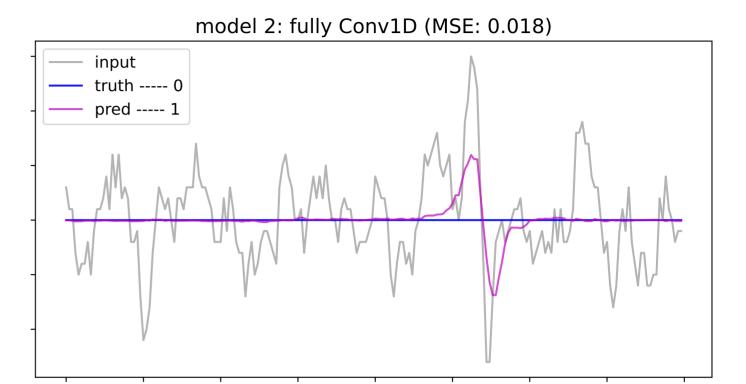


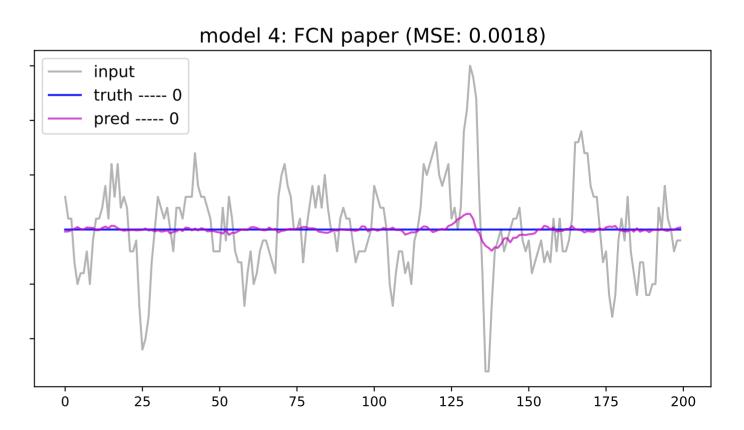


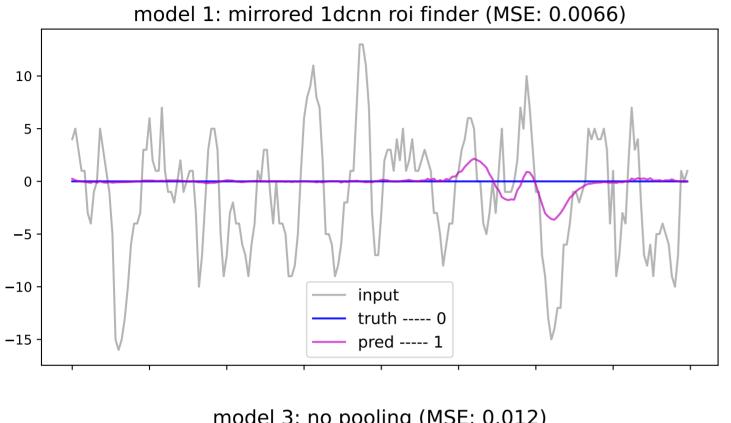


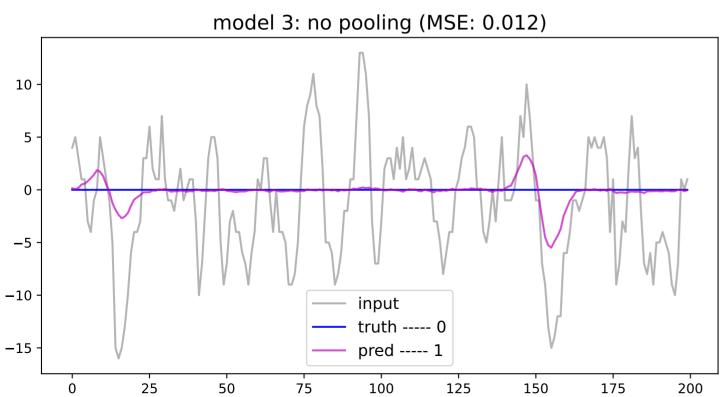


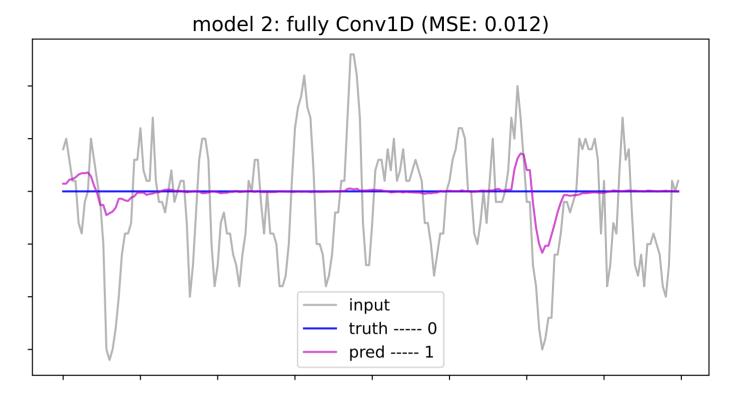


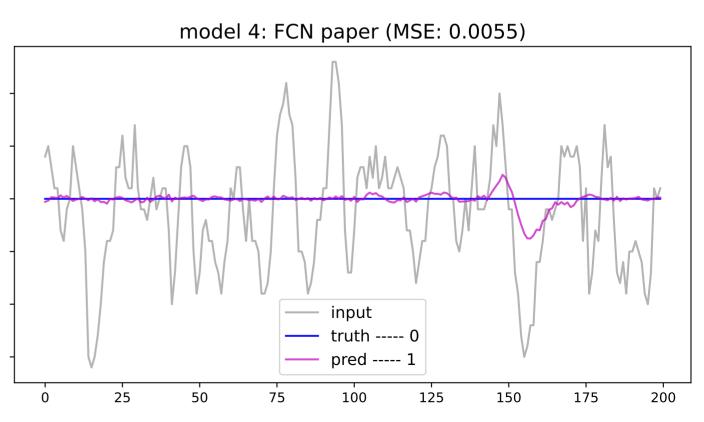


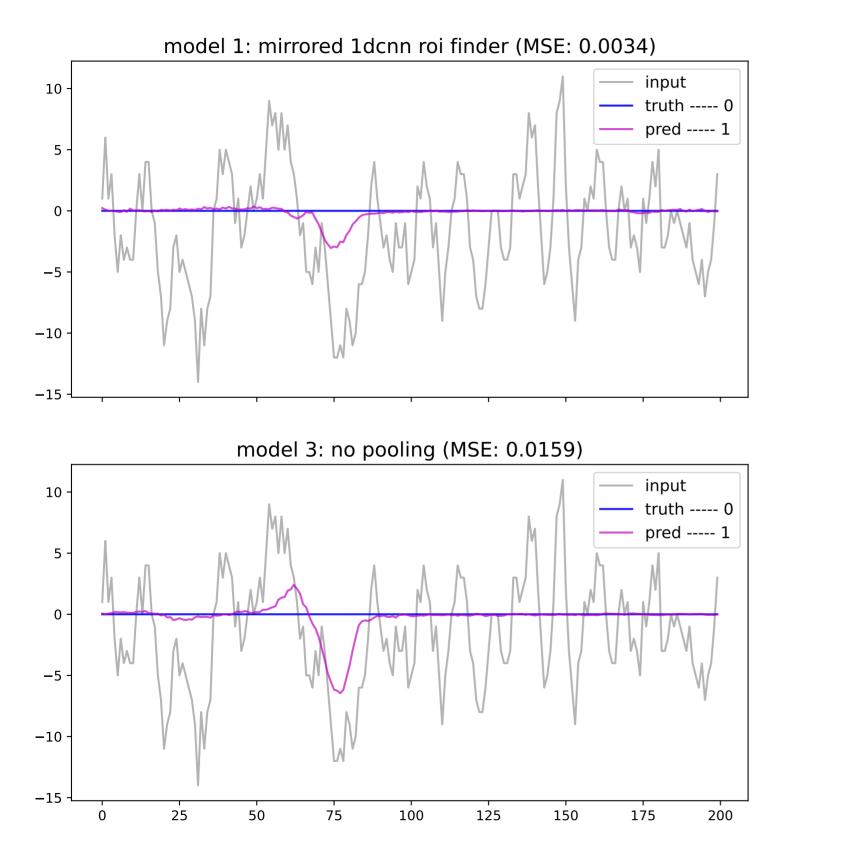


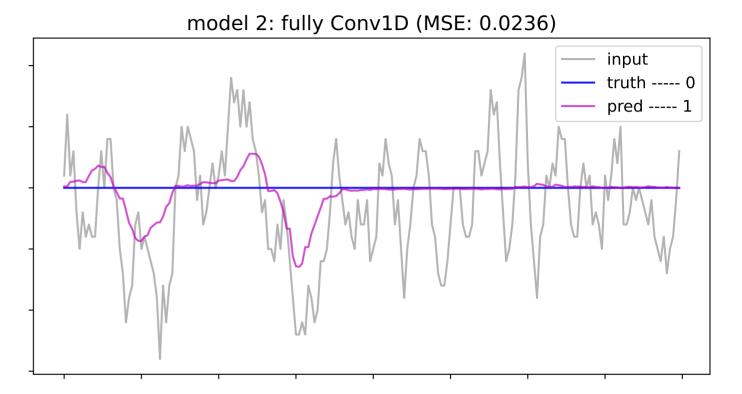


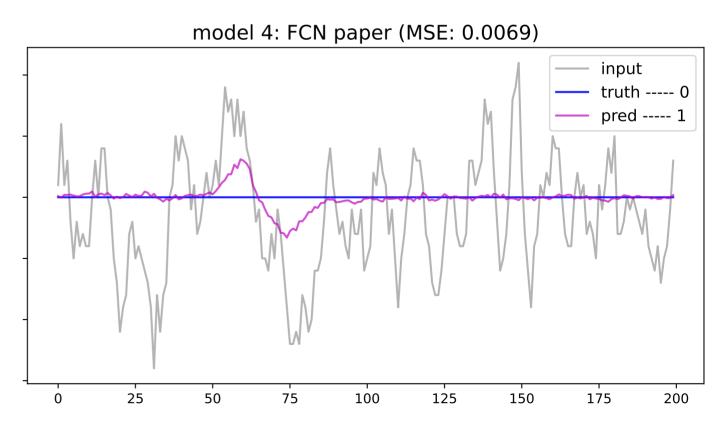


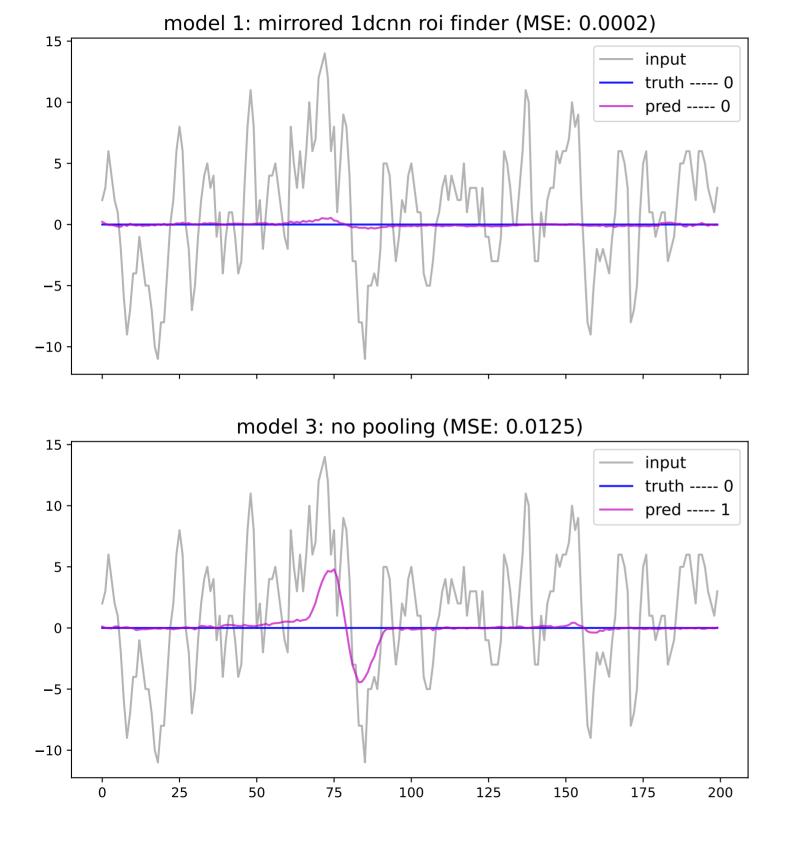


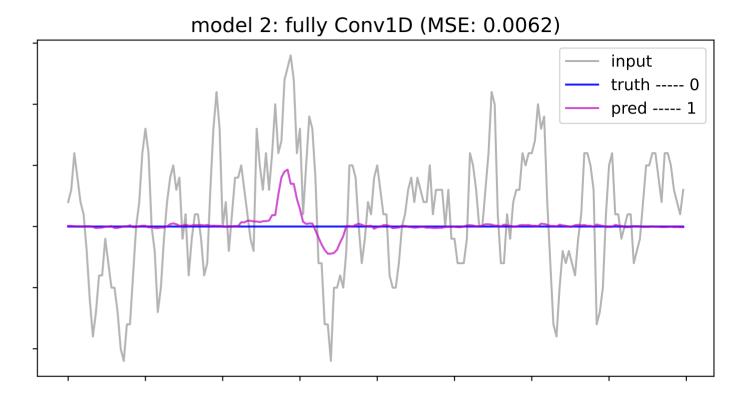


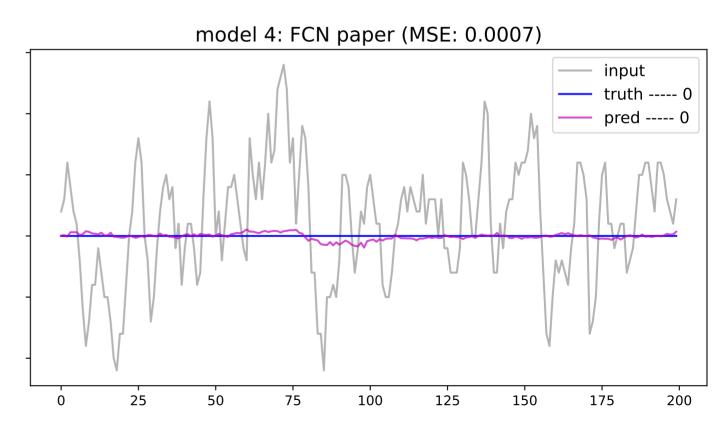




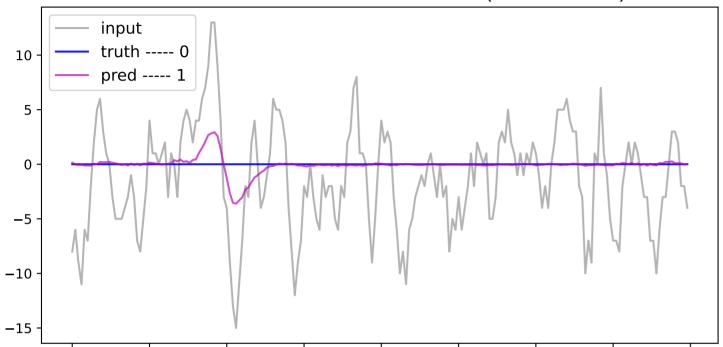




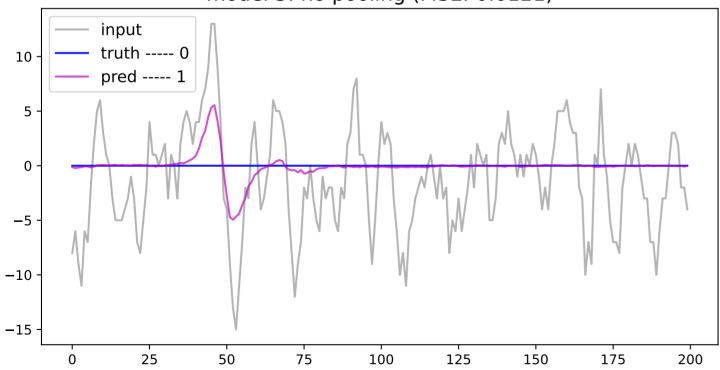




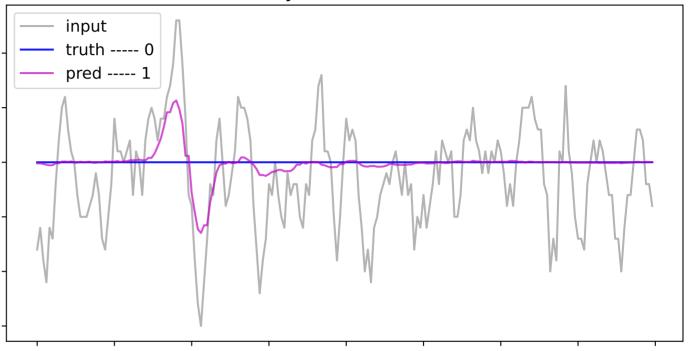
model 1: mirrored 1dcnn roi finder (MSE: 0.0054)



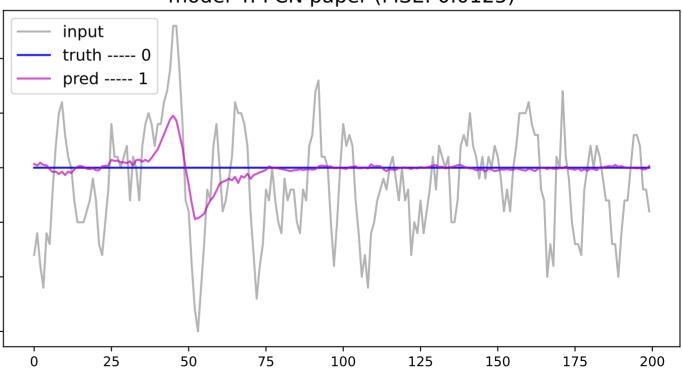
model 3: no pooling (MSE: 0.0121)

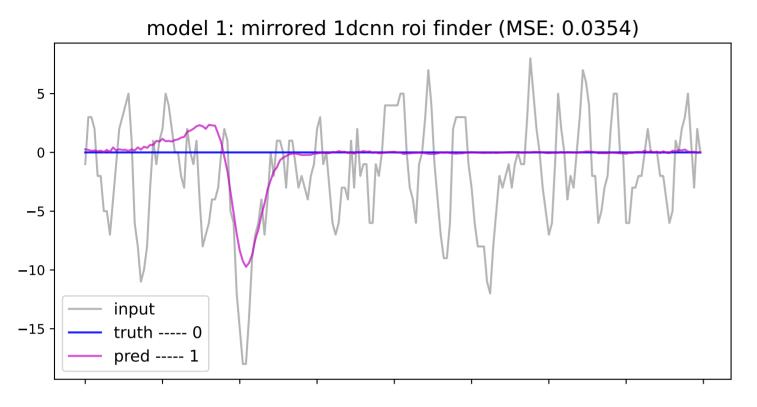


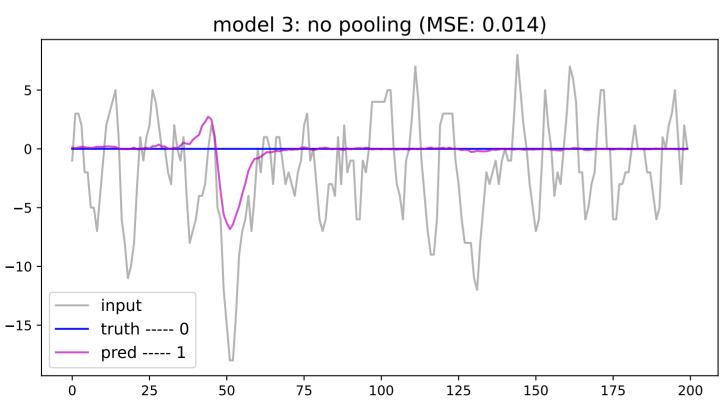
model 2: fully Conv1D (MSE: 0.0178)

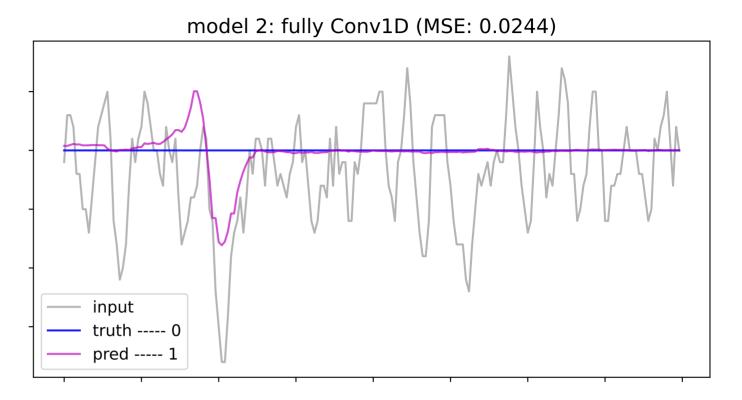


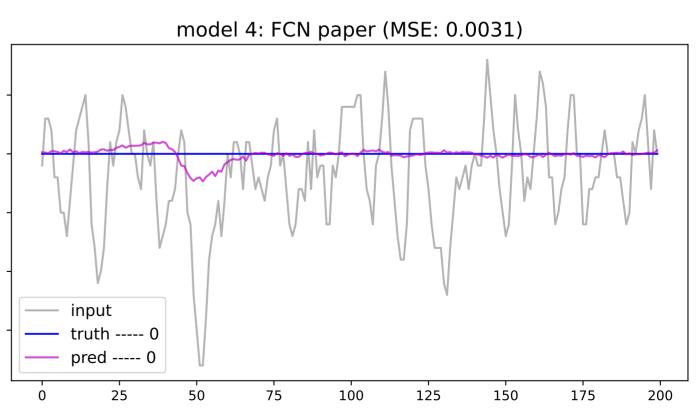
model 4: FCN paper (MSE: 0.0125)

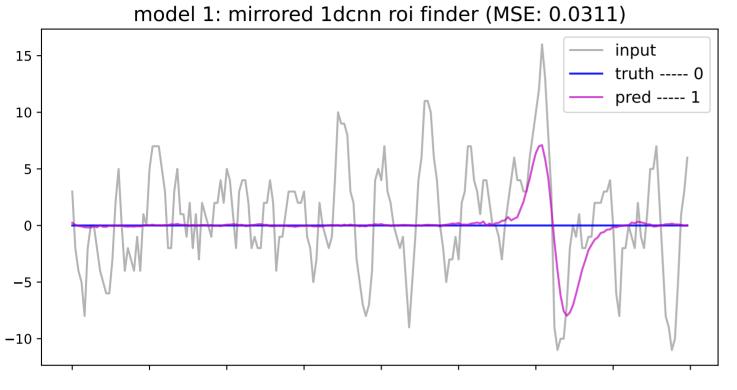


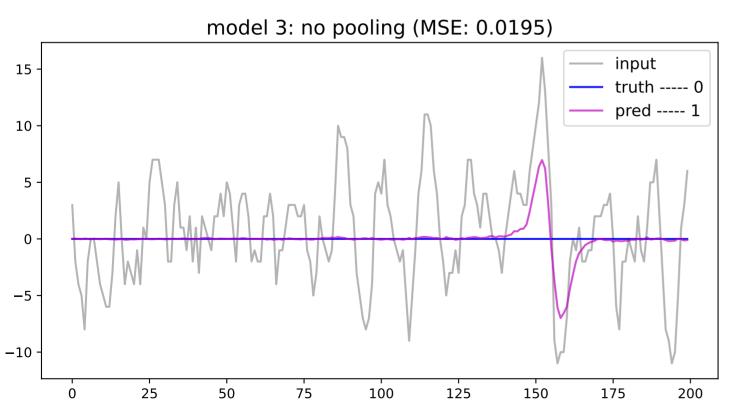


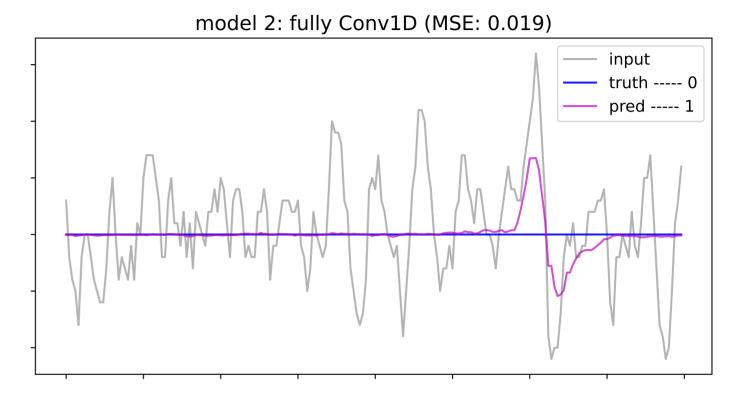


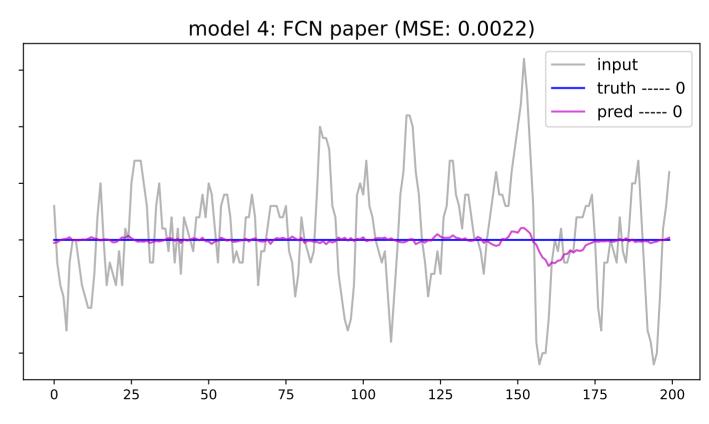


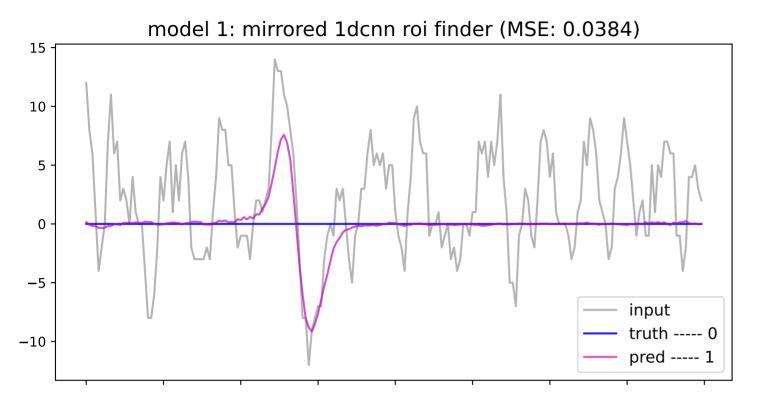


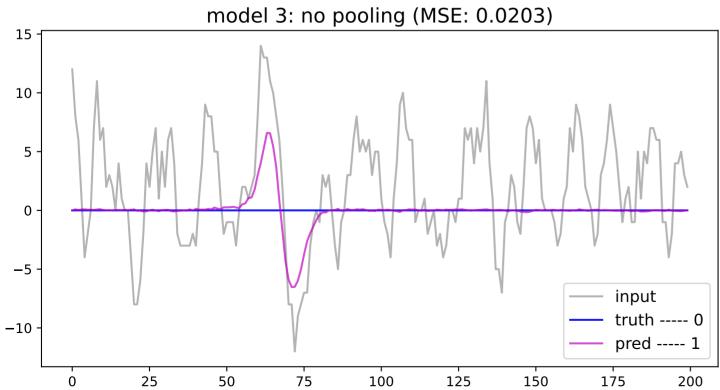


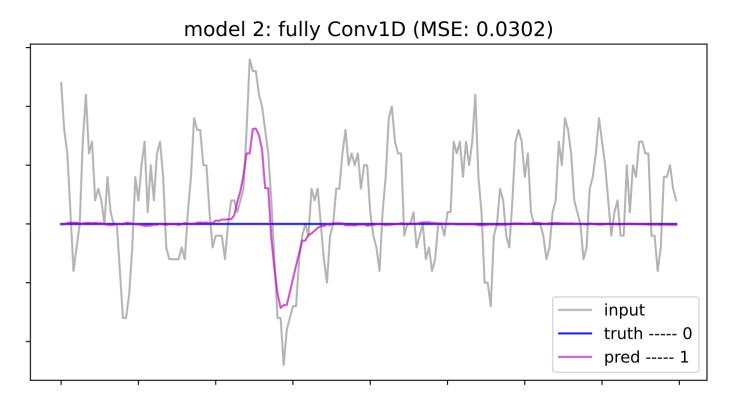


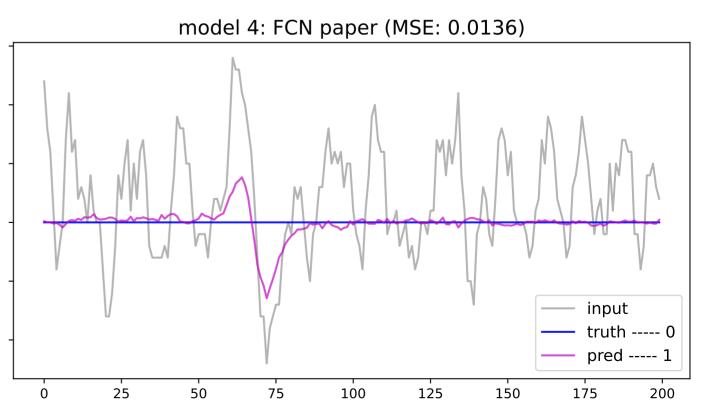












input

input

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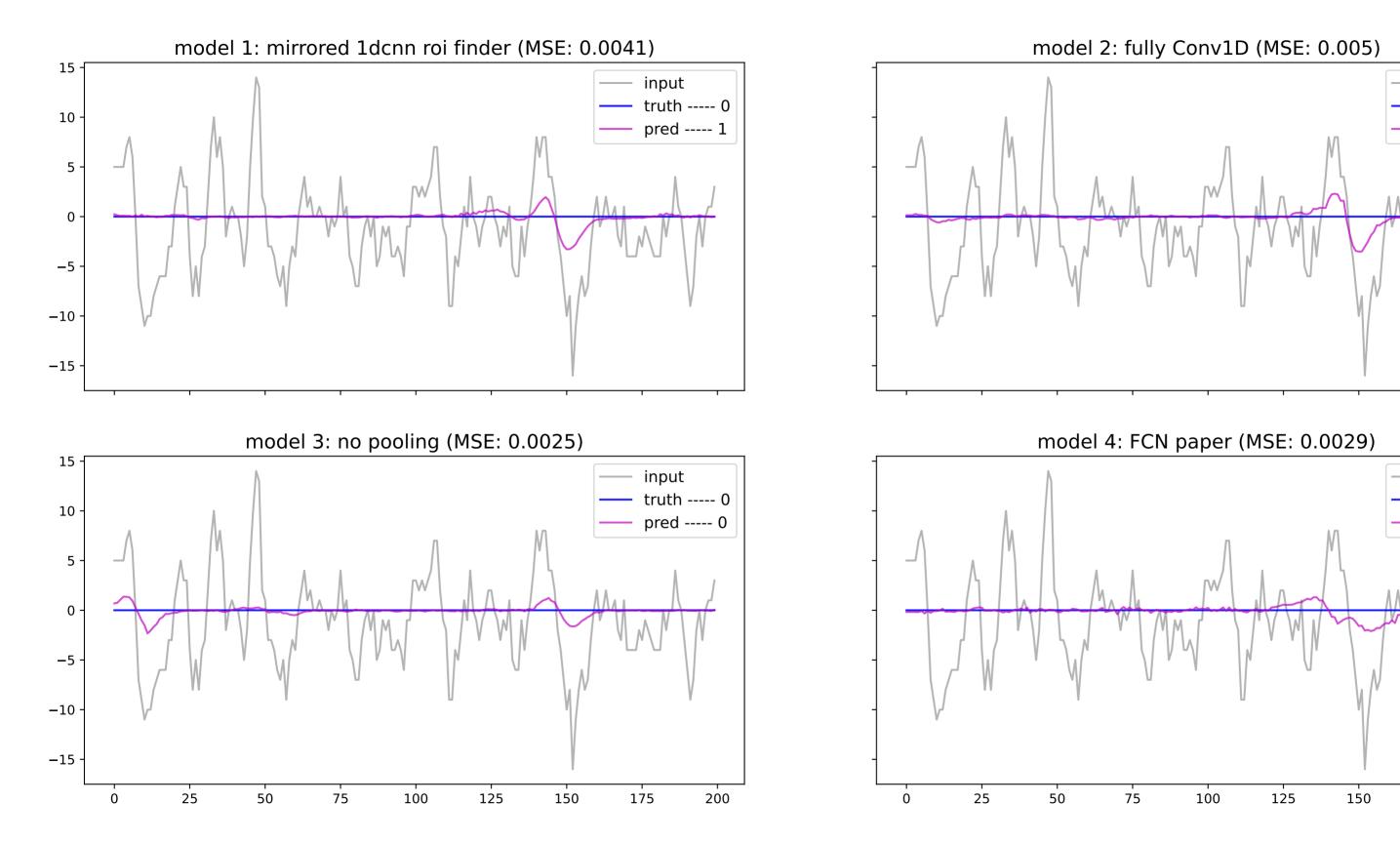
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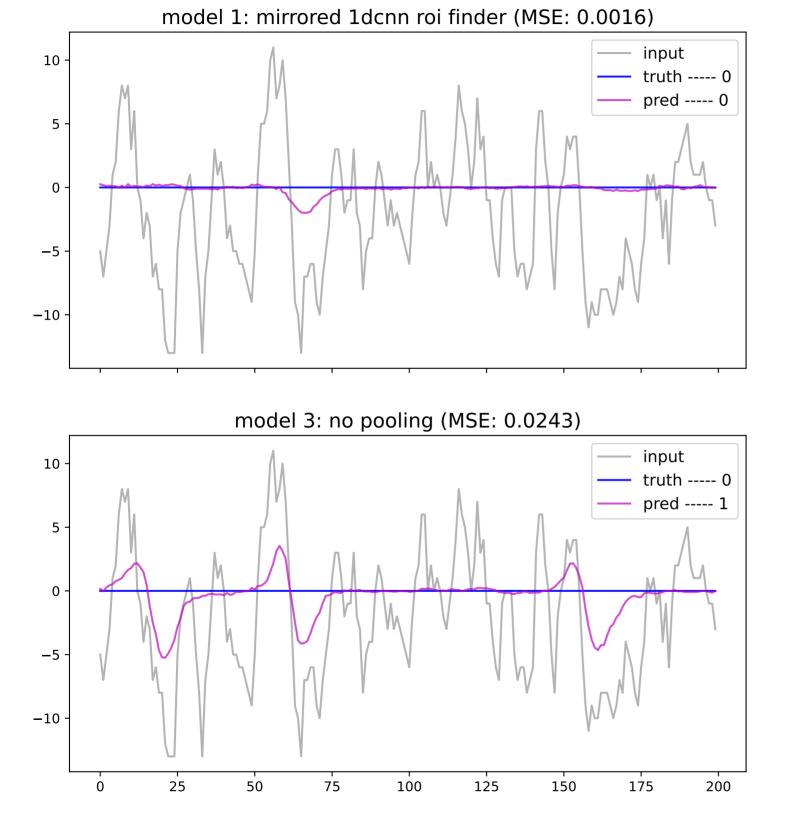
truth ---- 0

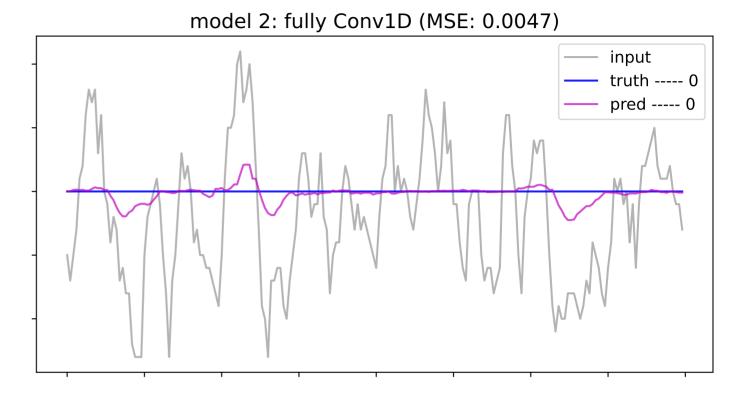
pred ---- 0

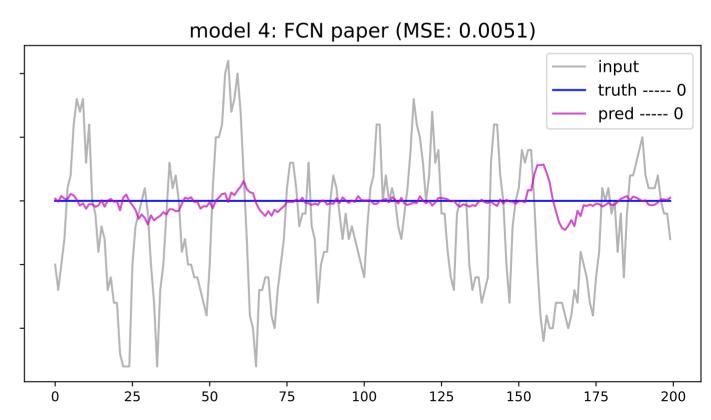
truth ---- 0

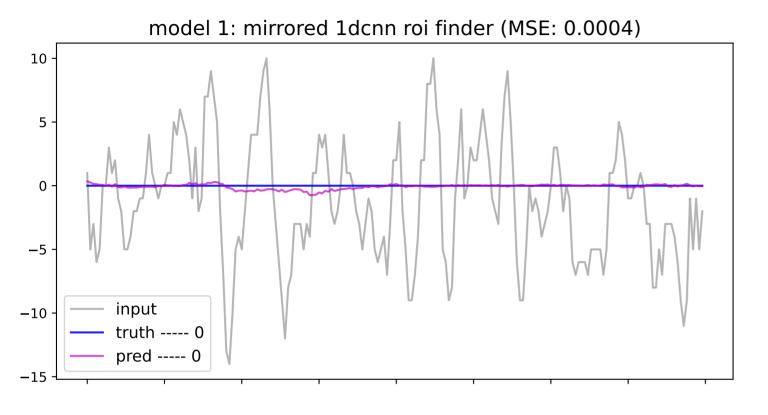
pred ---- 1

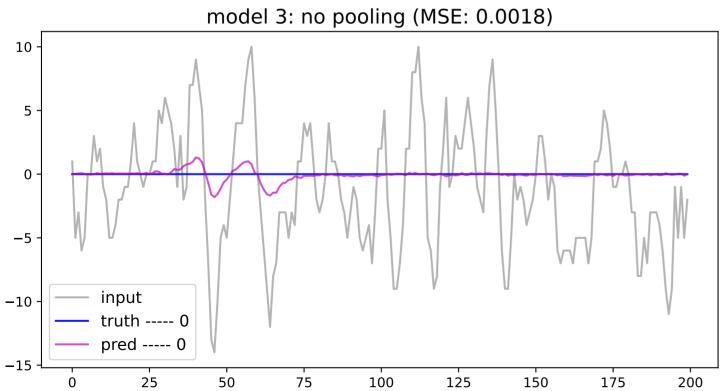


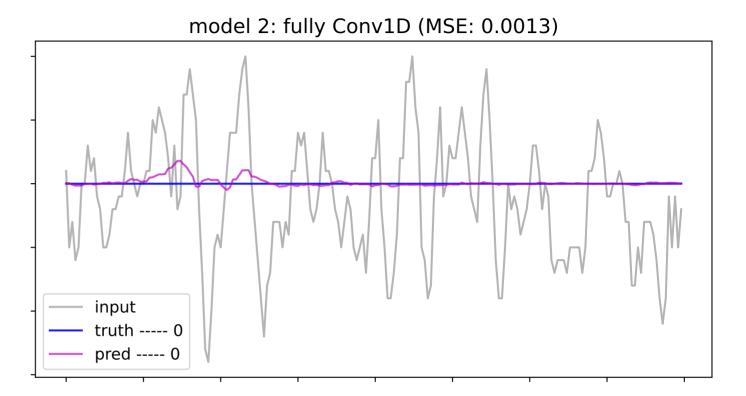


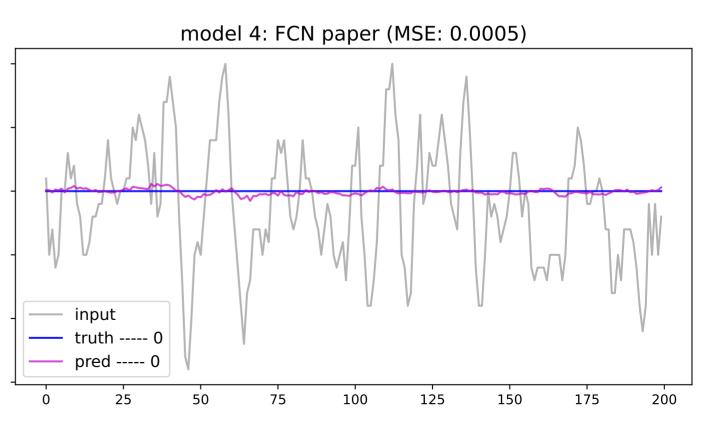


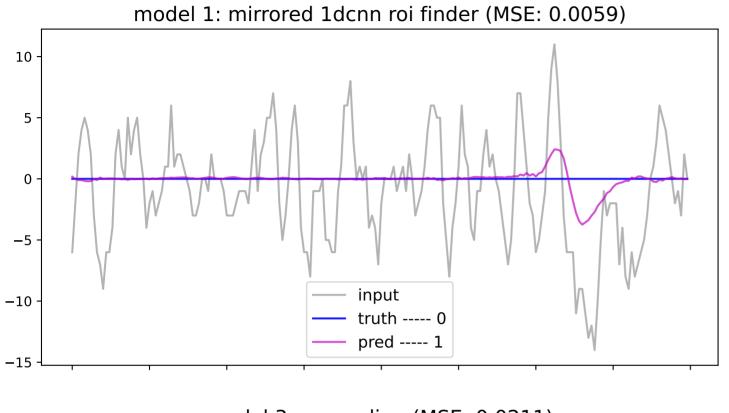


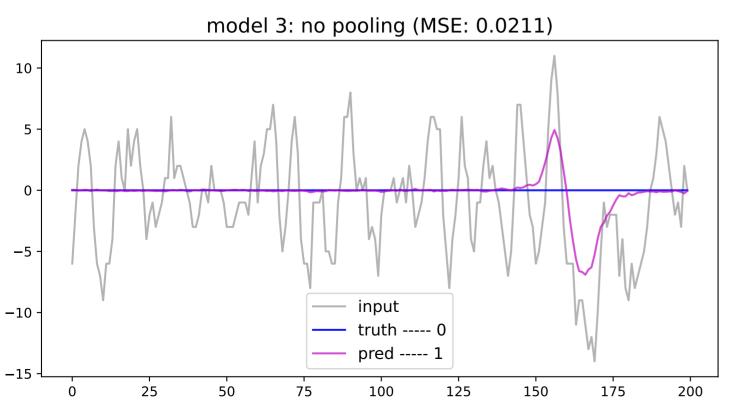


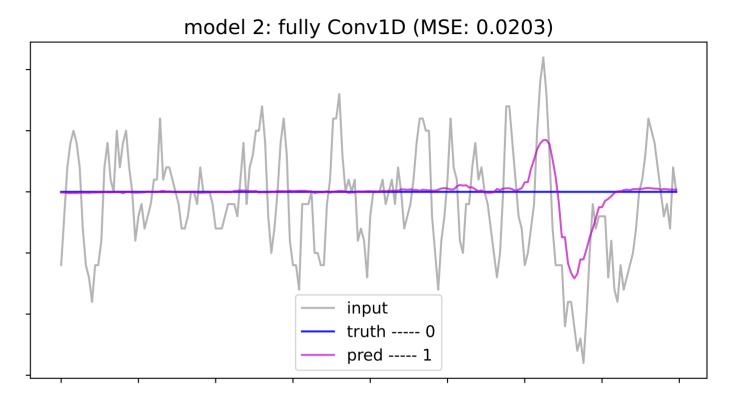


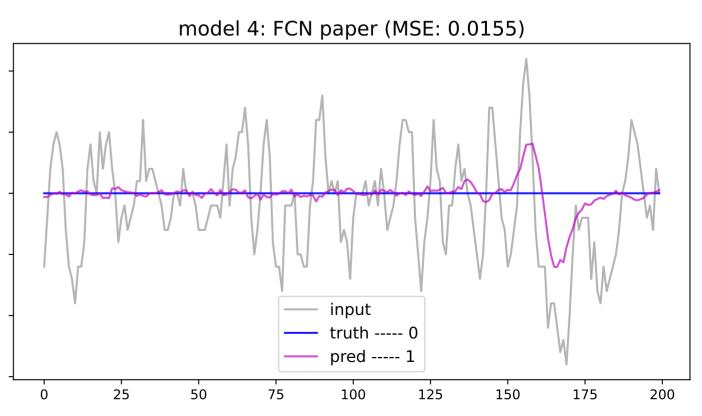


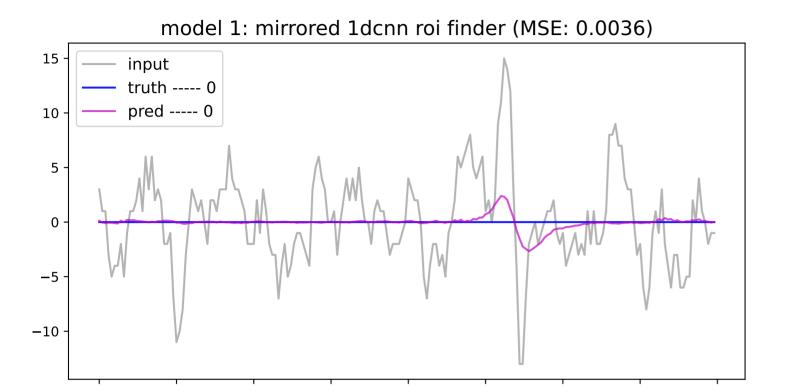


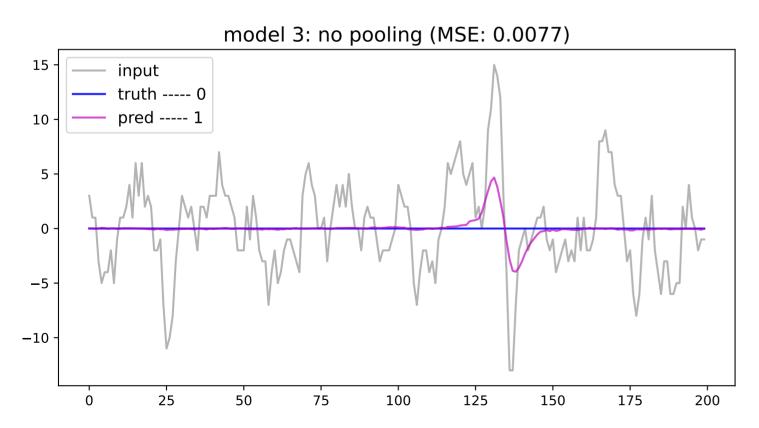


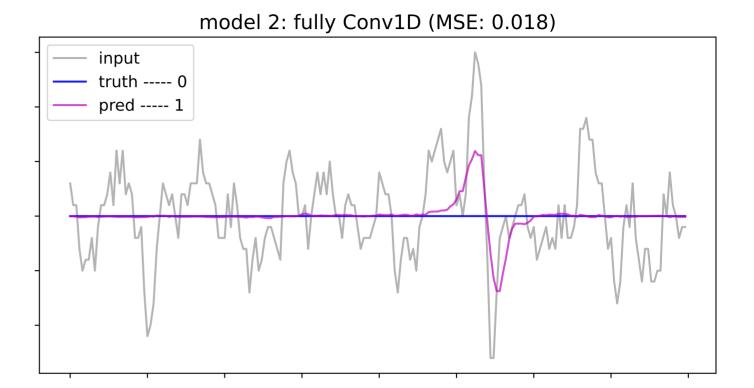


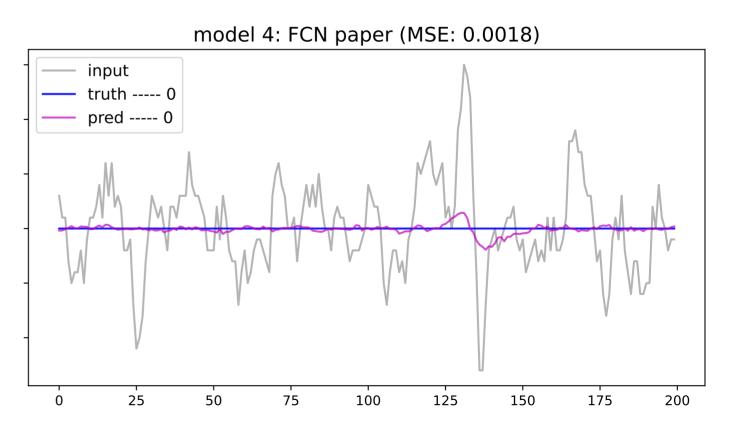


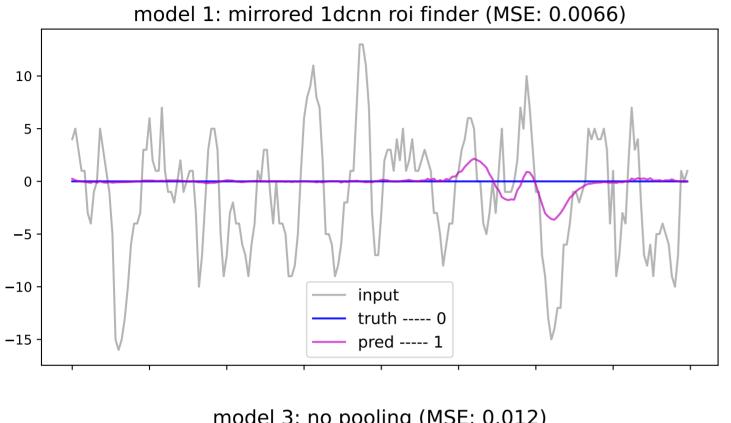


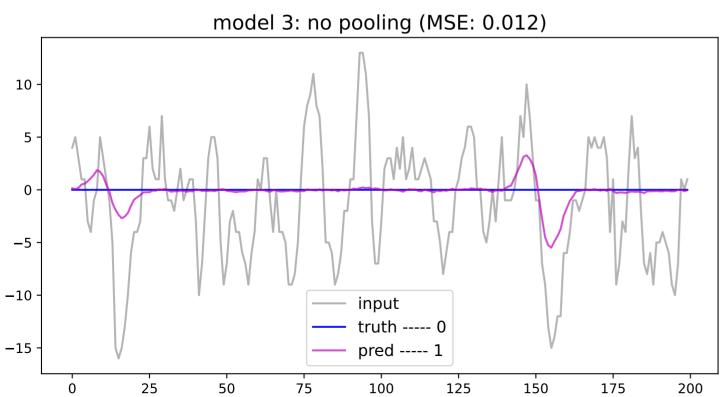


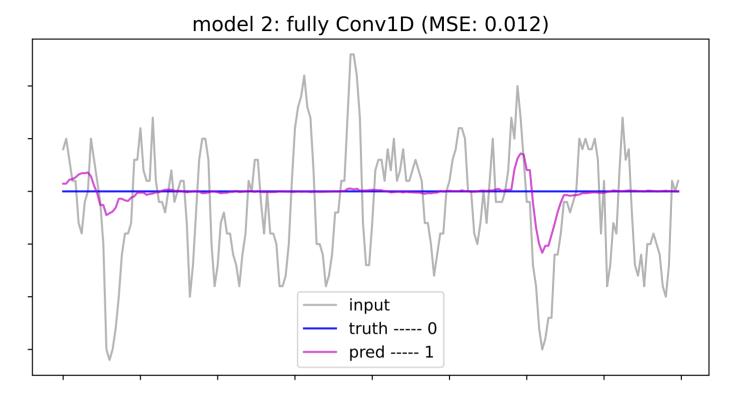


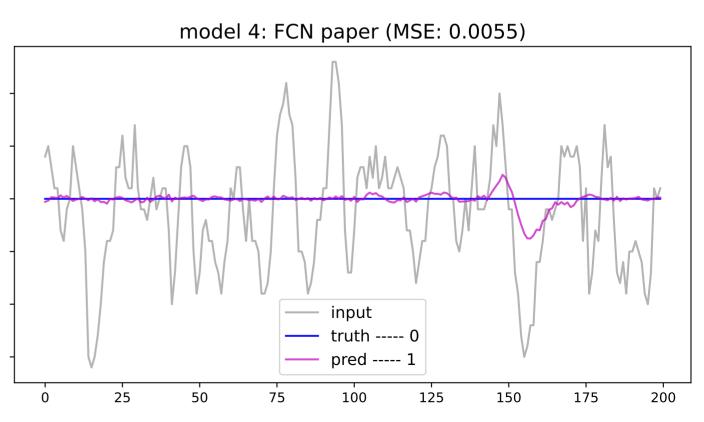


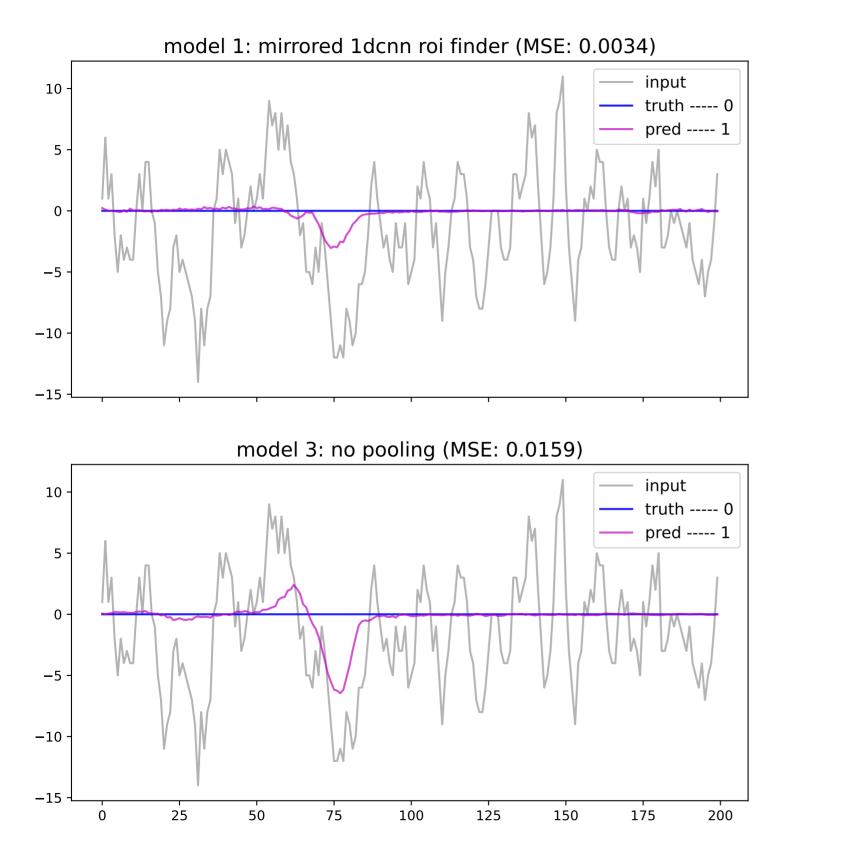


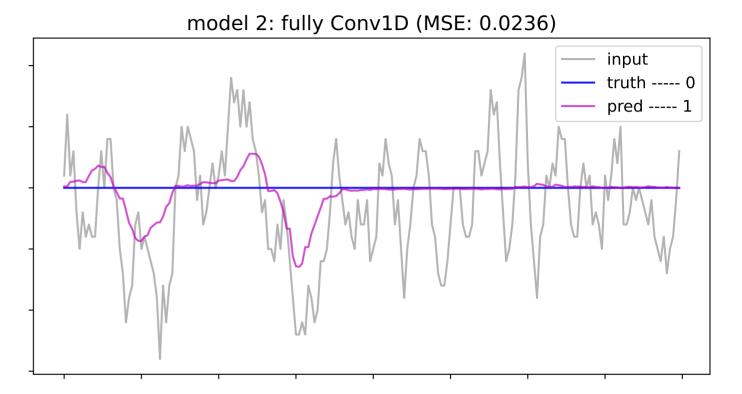


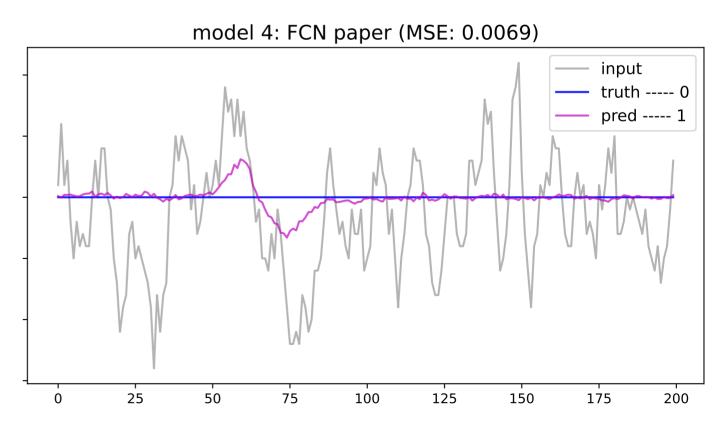


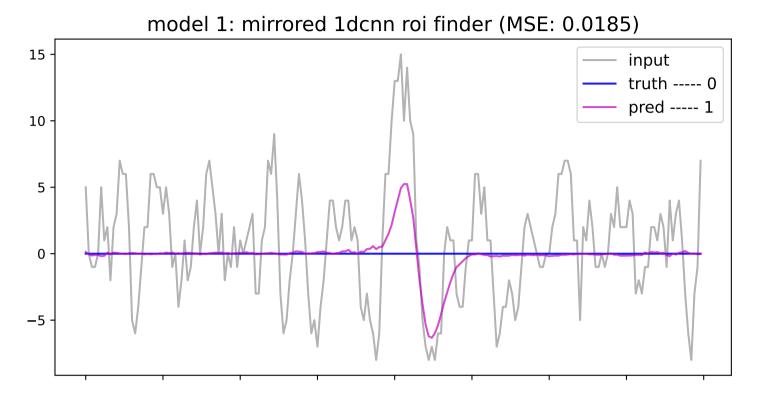


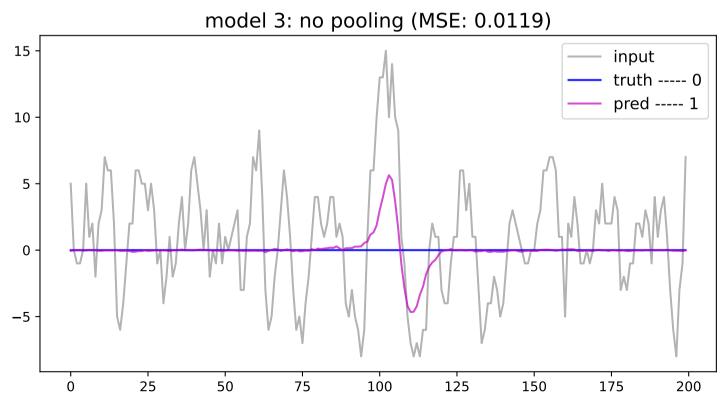


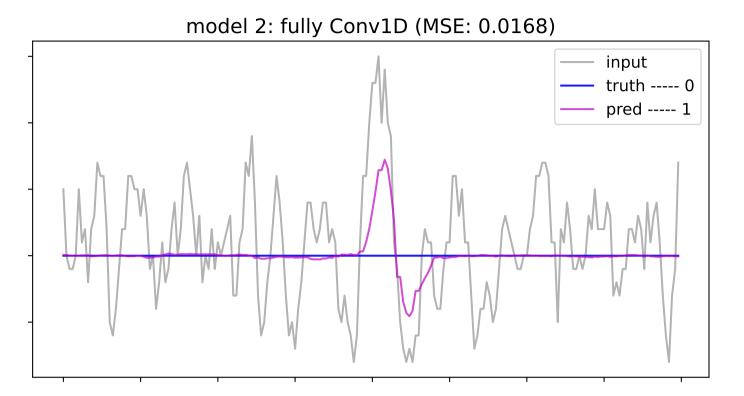


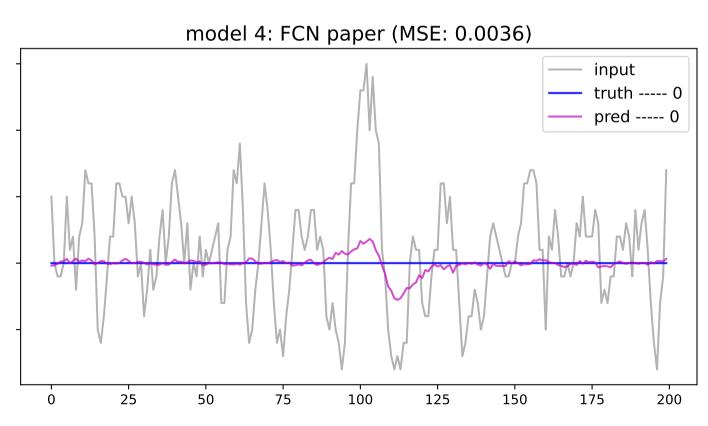


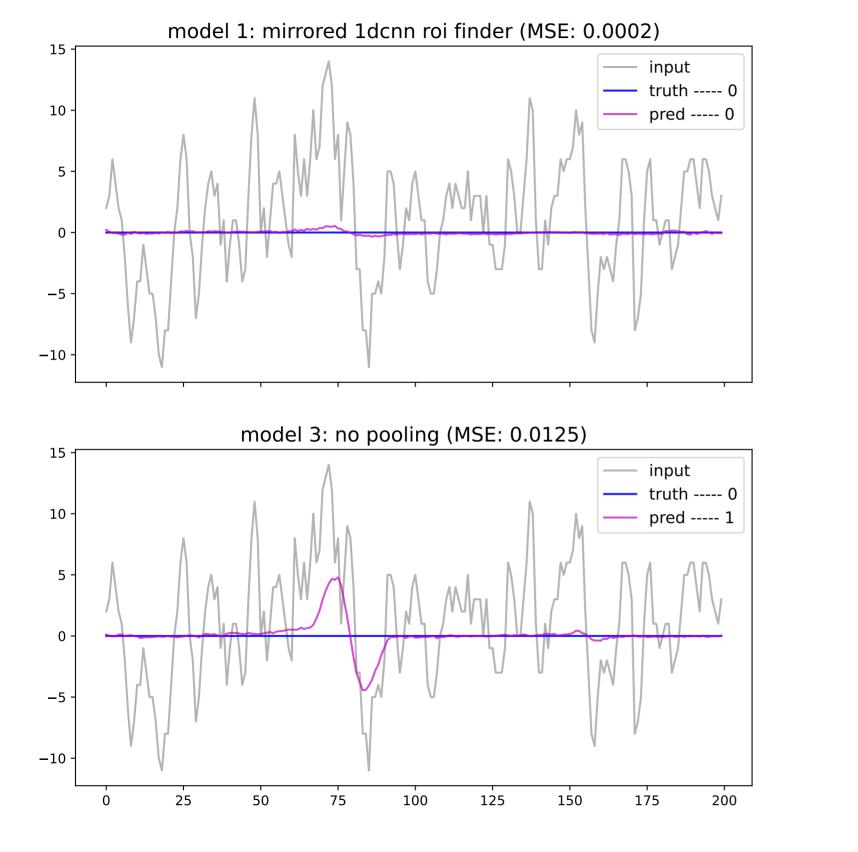


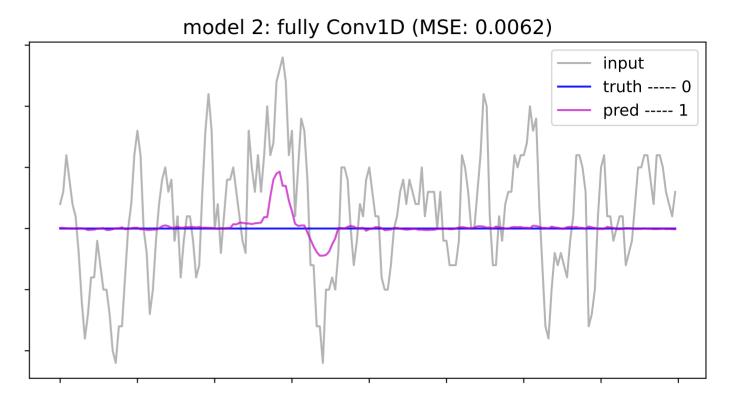


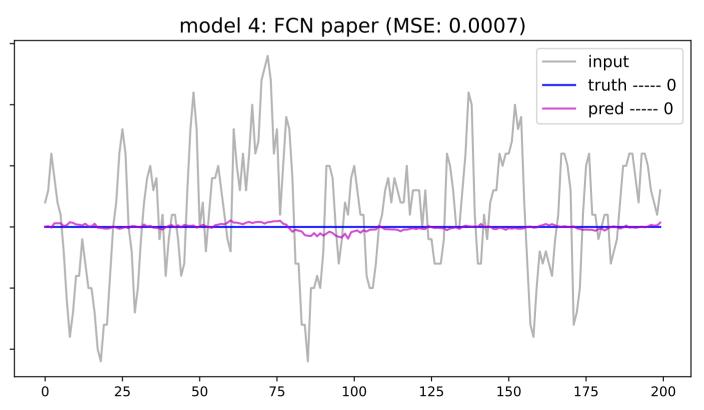




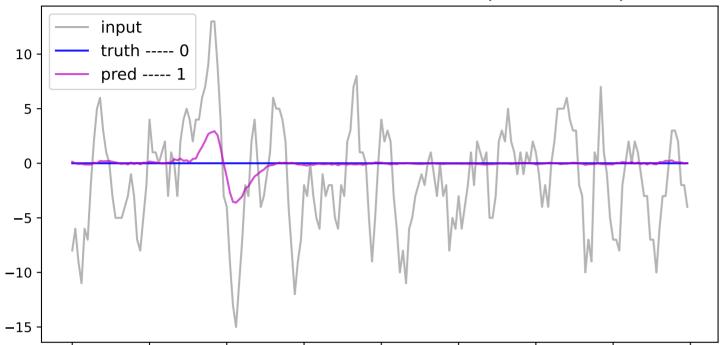




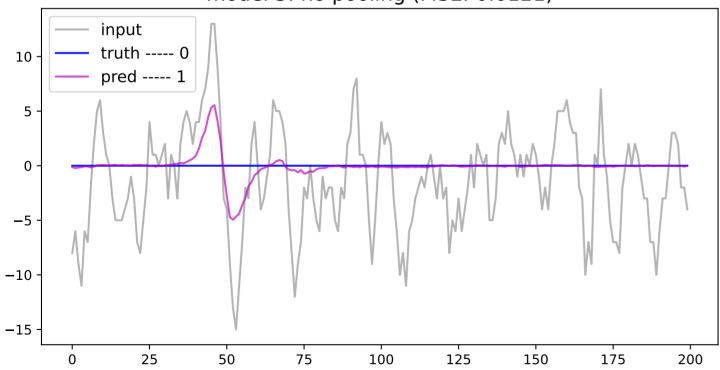




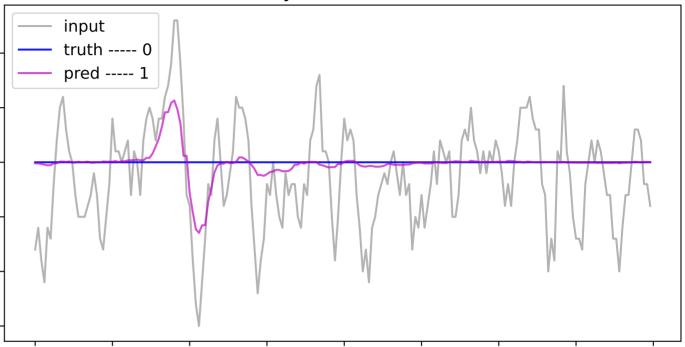
model 1: mirrored 1dcnn roi finder (MSE: 0.0054)



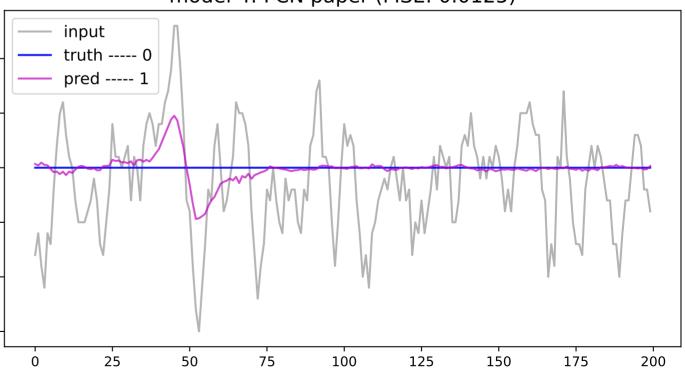
model 3: no pooling (MSE: 0.0121)

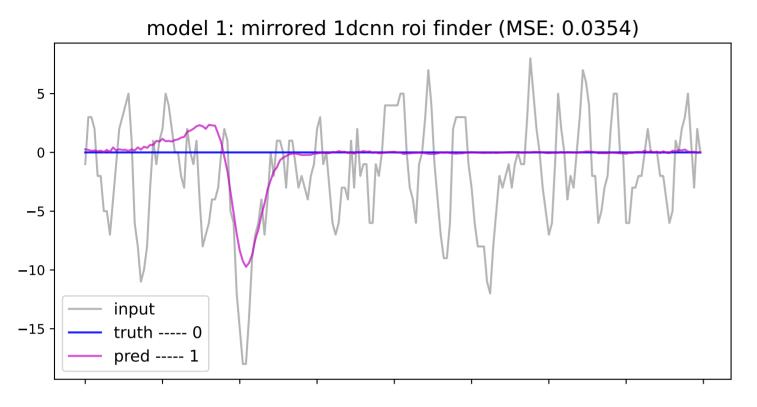


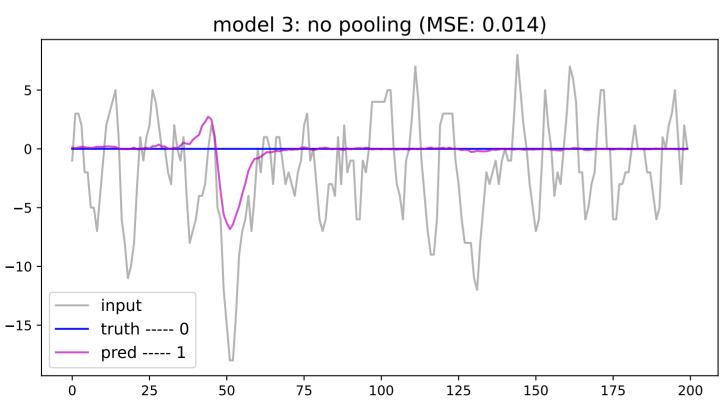
model 2: fully Conv1D (MSE: 0.0178)

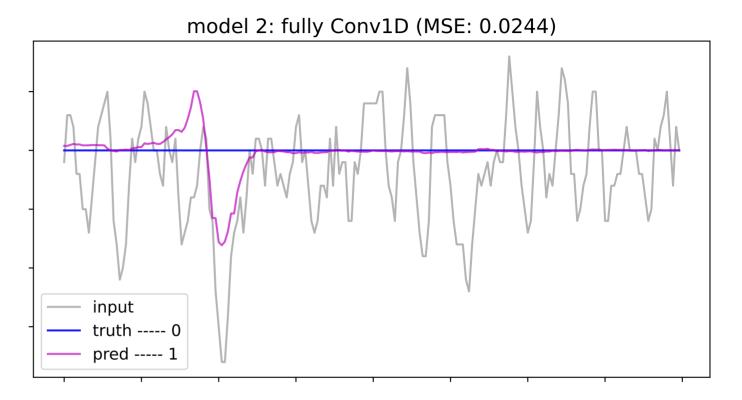


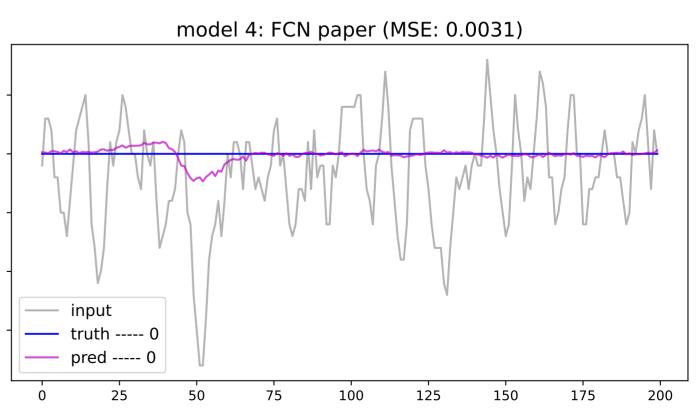
model 4: FCN paper (MSE: 0.0125)

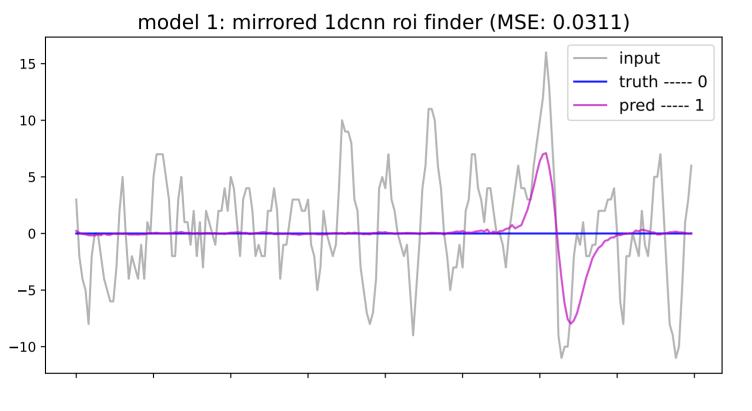


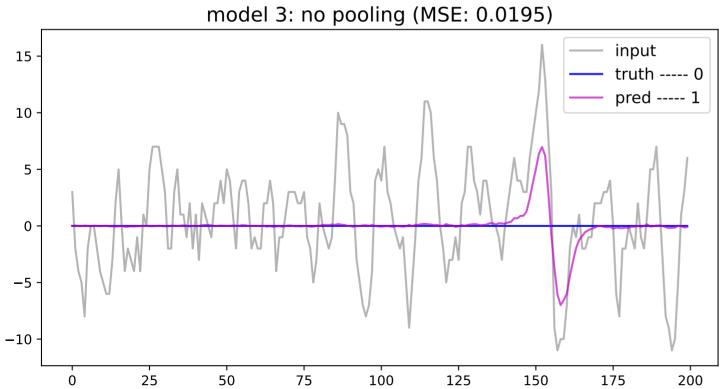


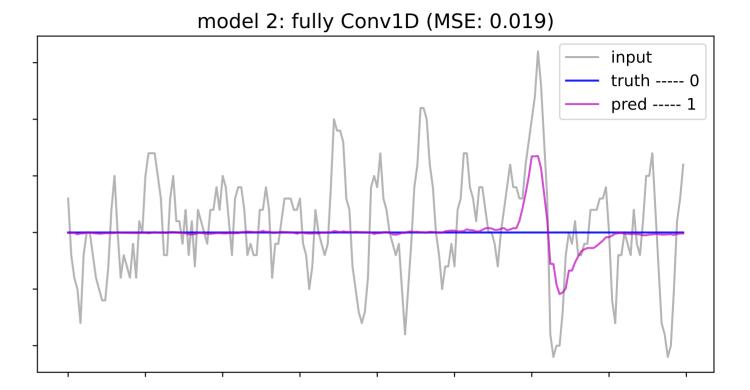


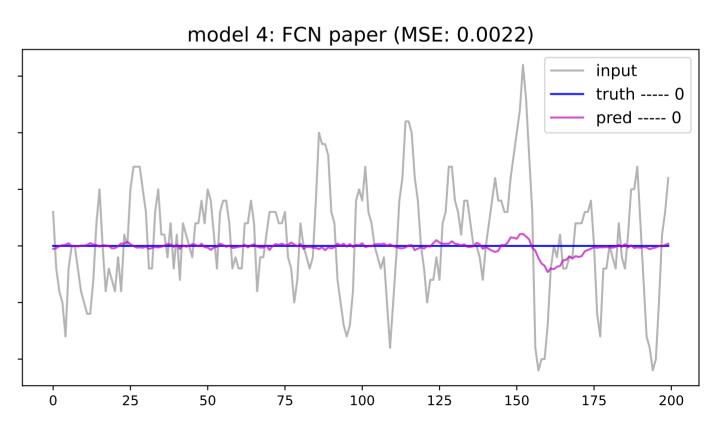




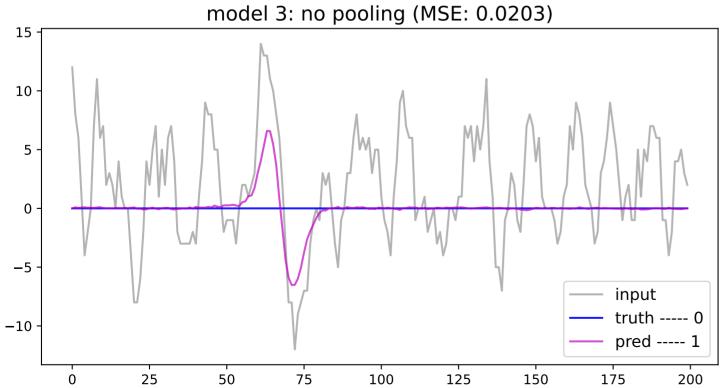


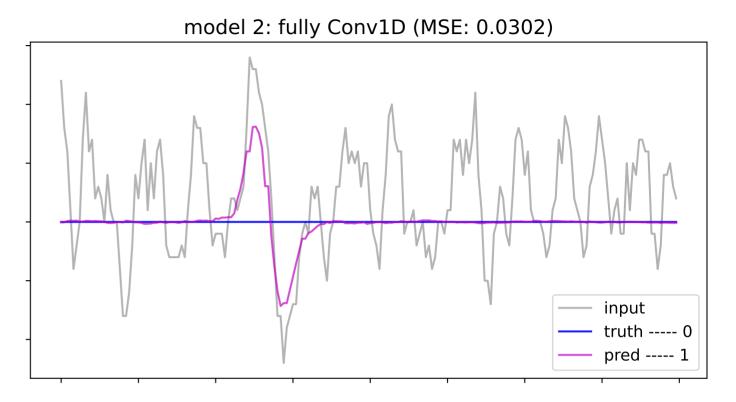


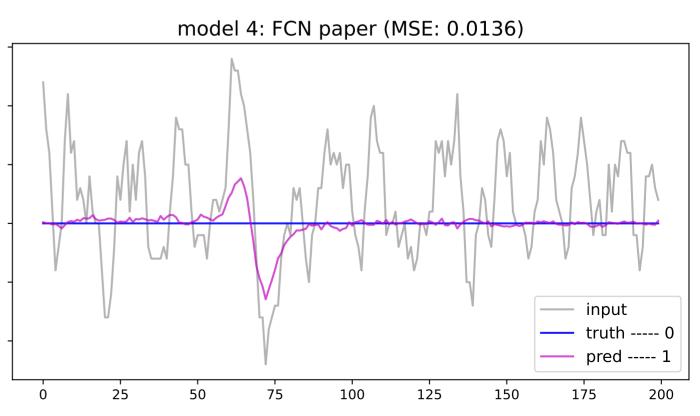












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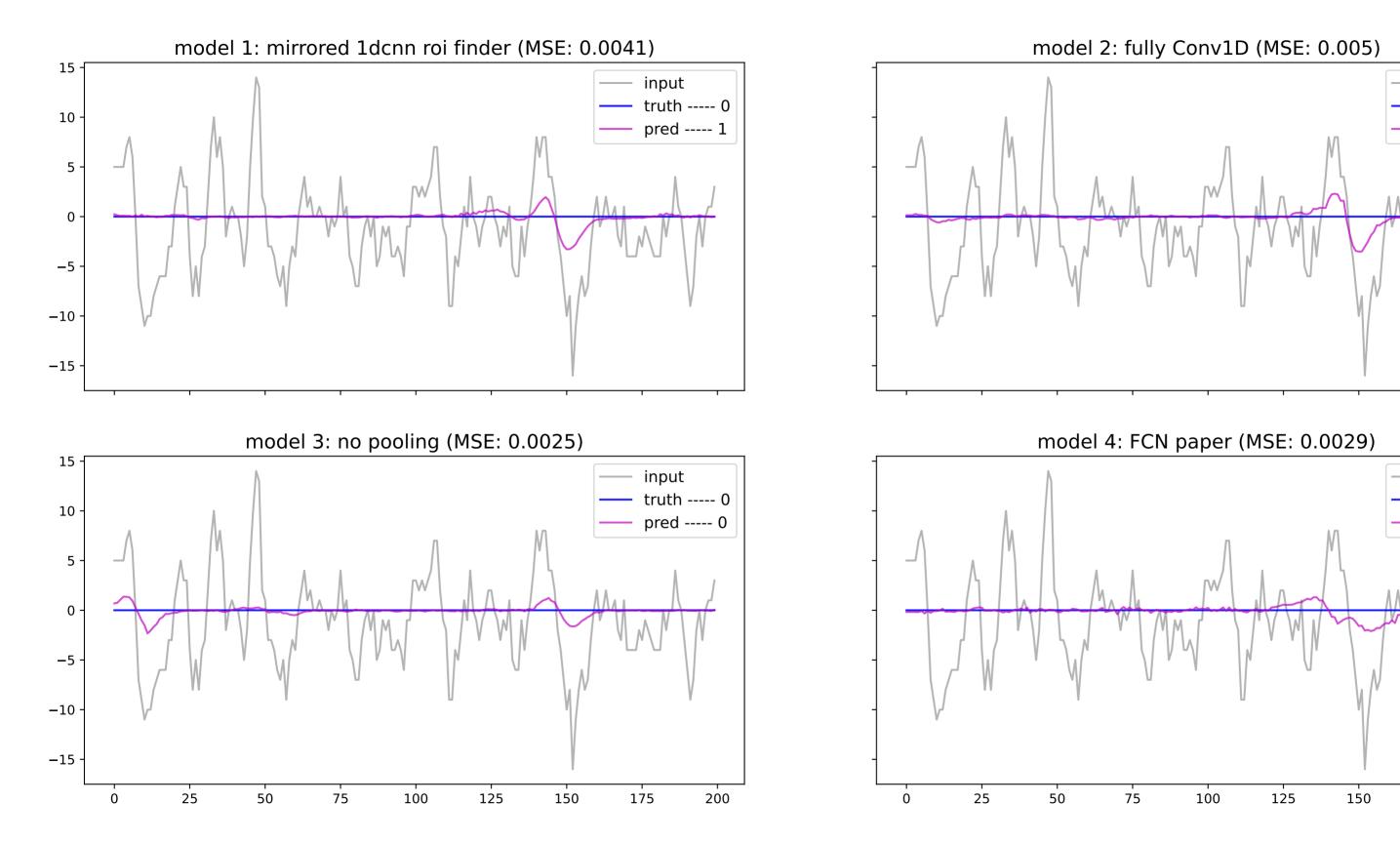
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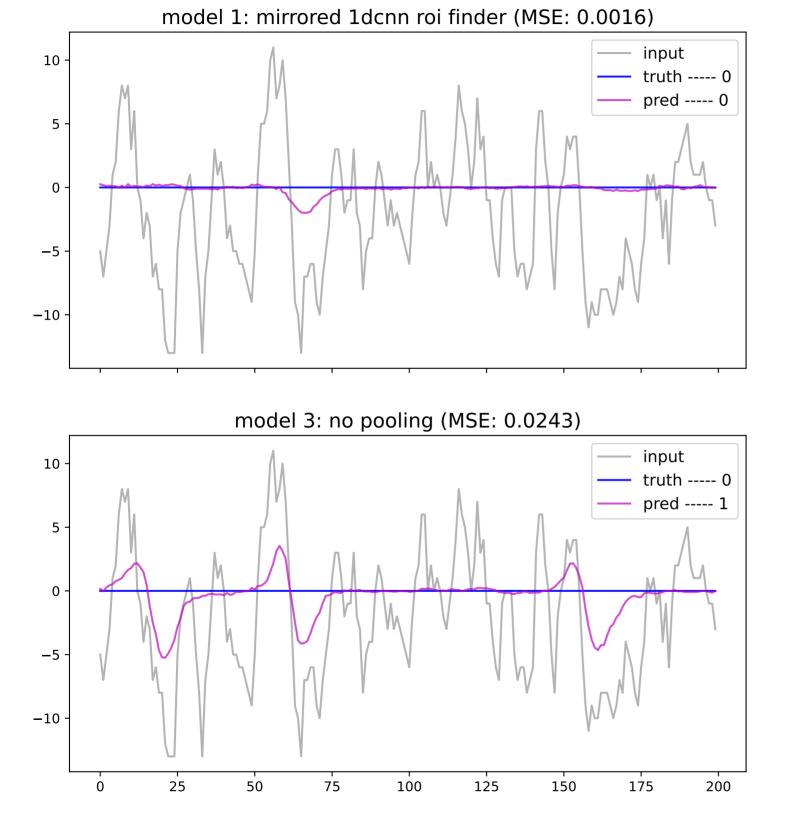
truth ---- 0

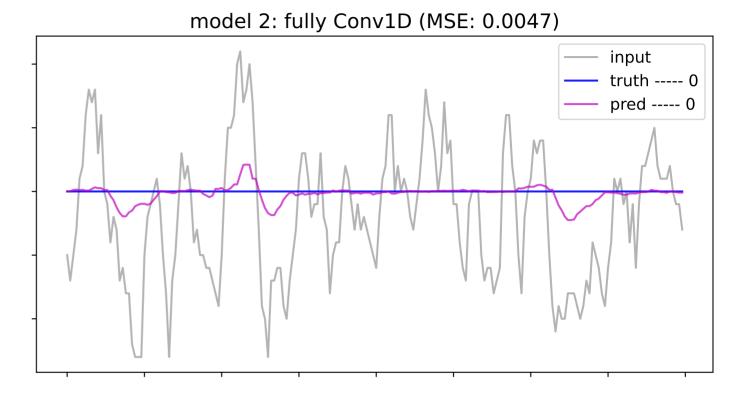
pred ---- 0

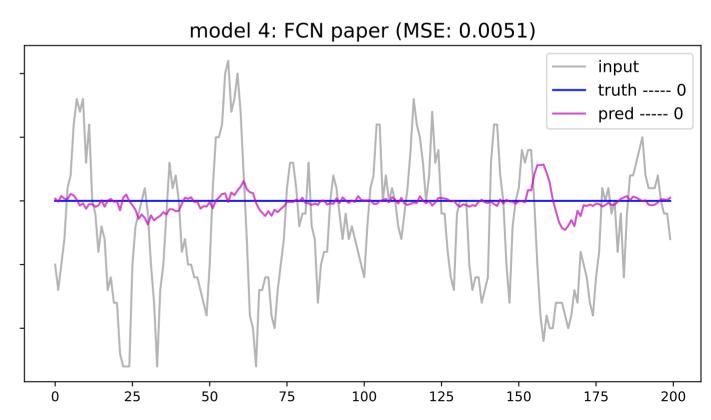
truth ---- 0

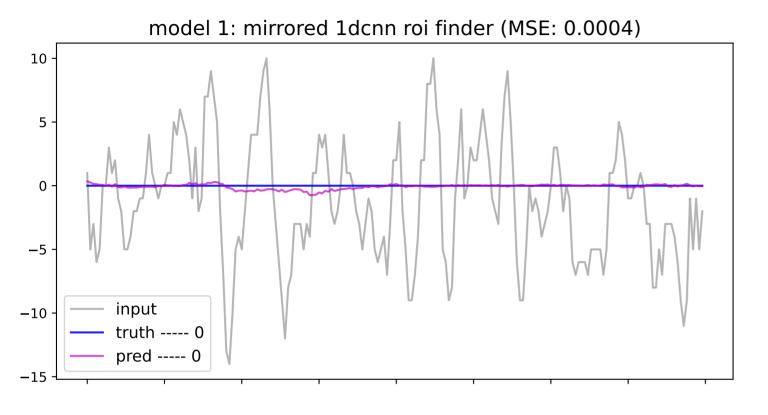
pred ---- 1

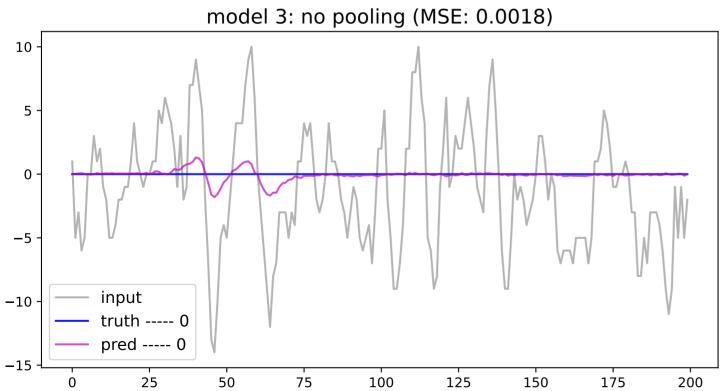


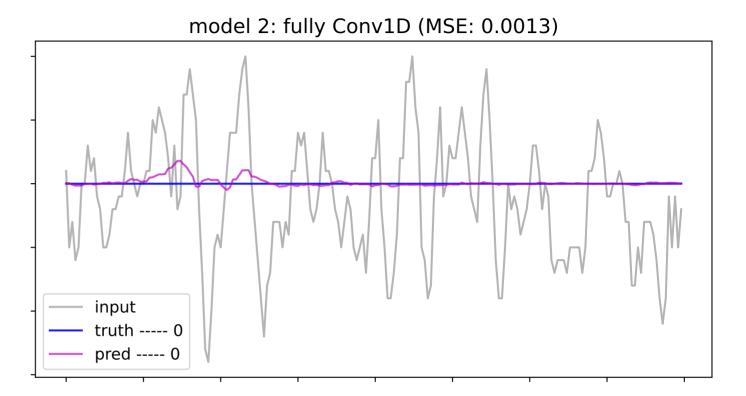


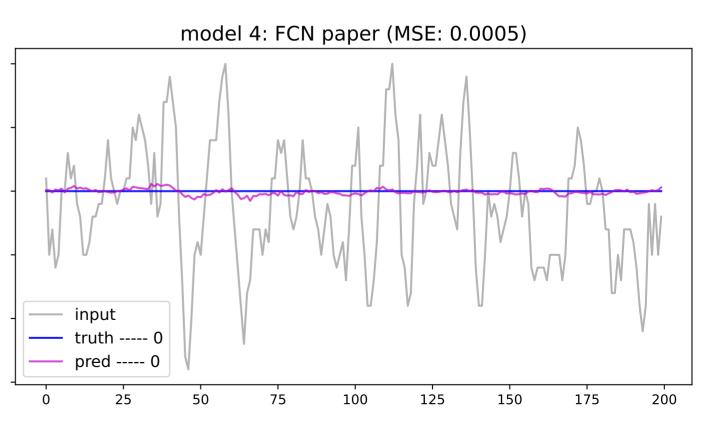


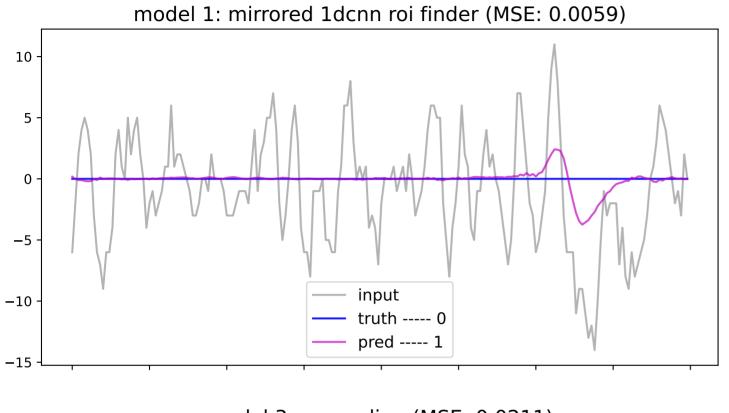


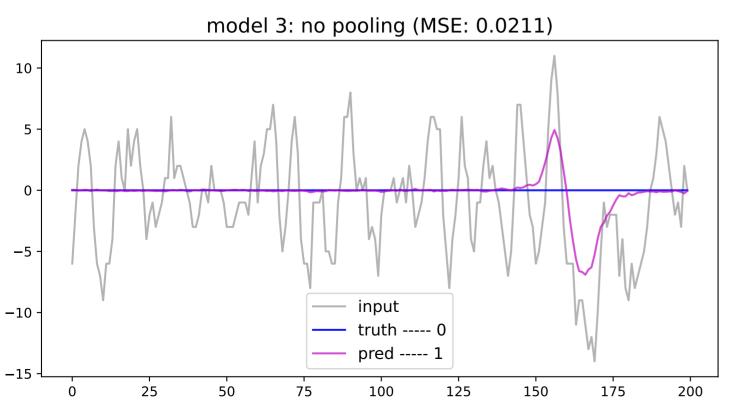


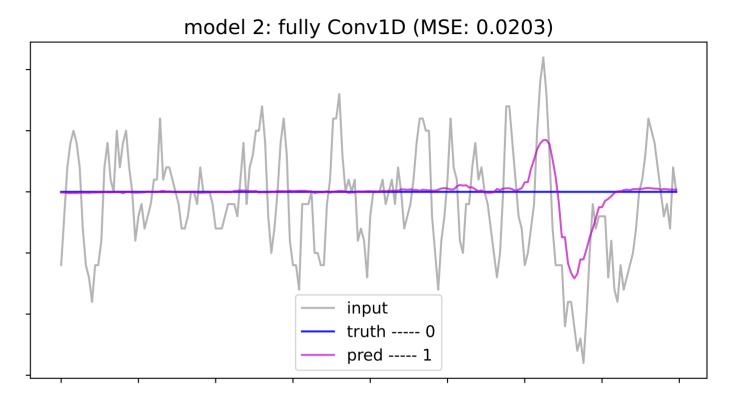


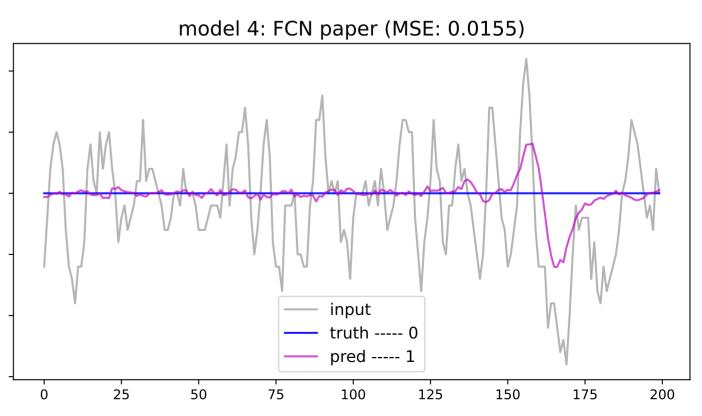


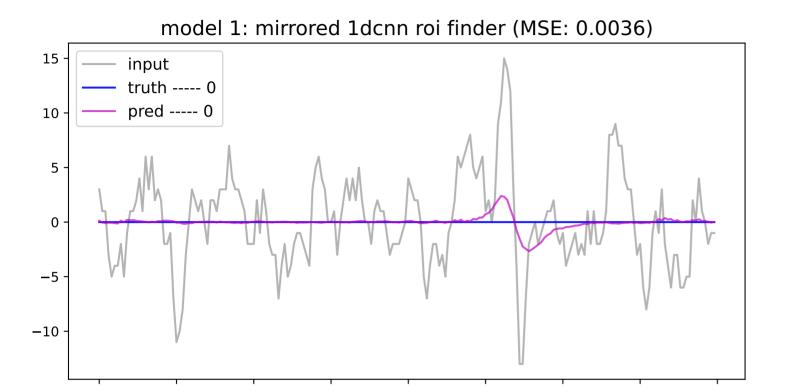


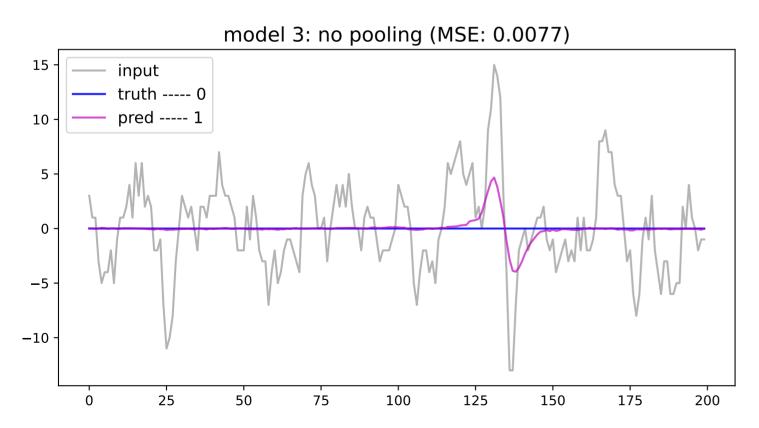


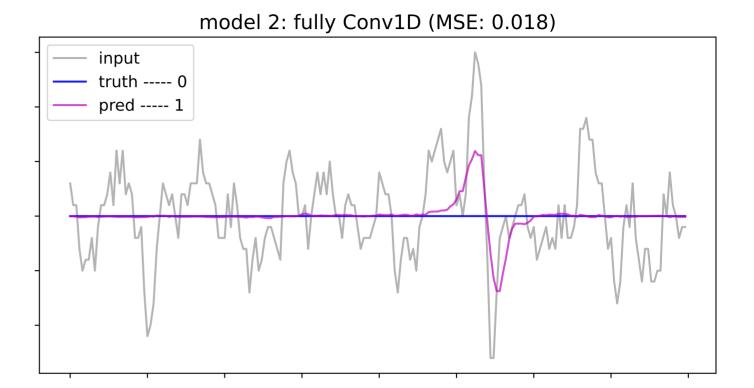


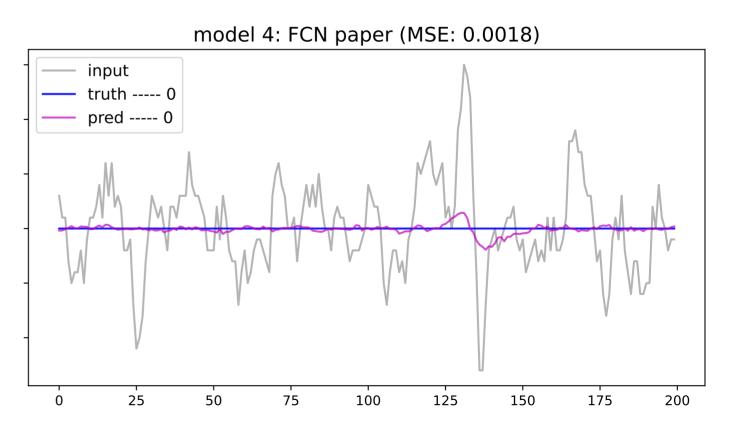


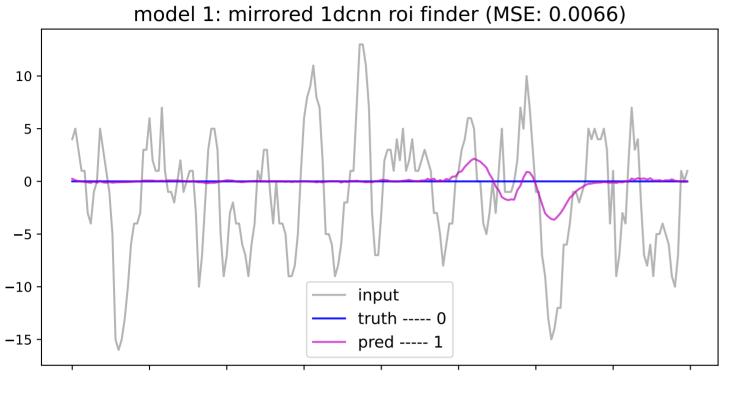


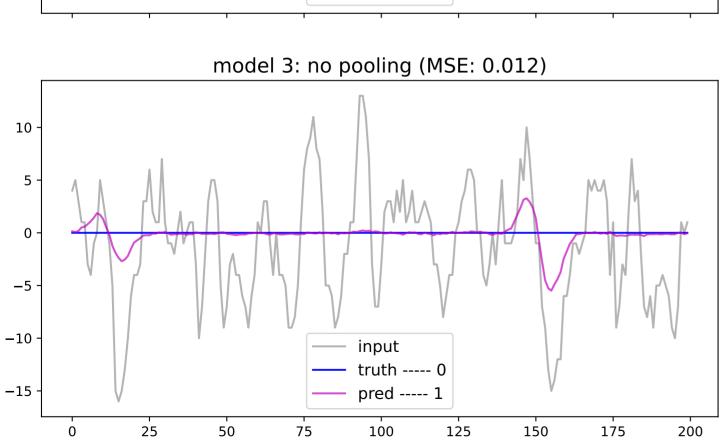


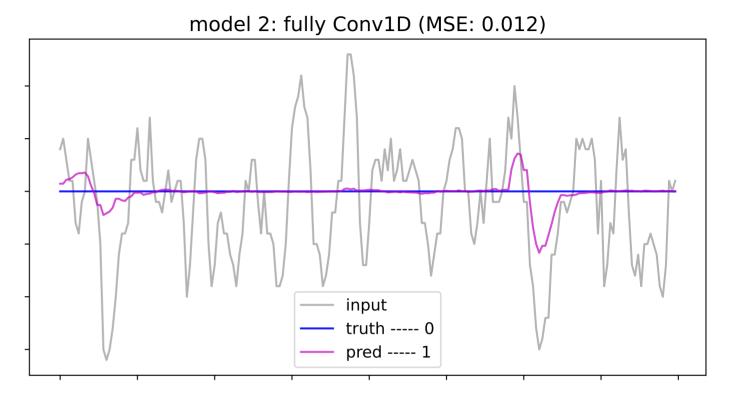


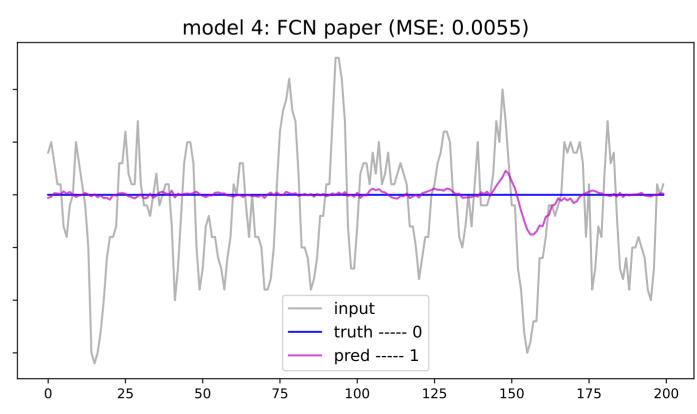


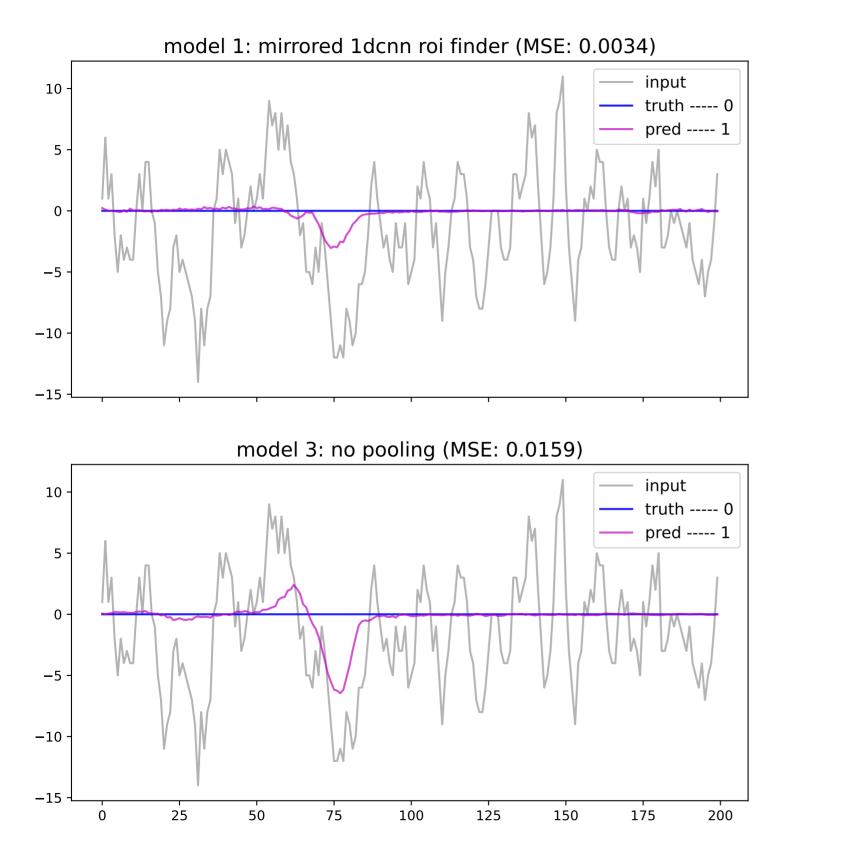


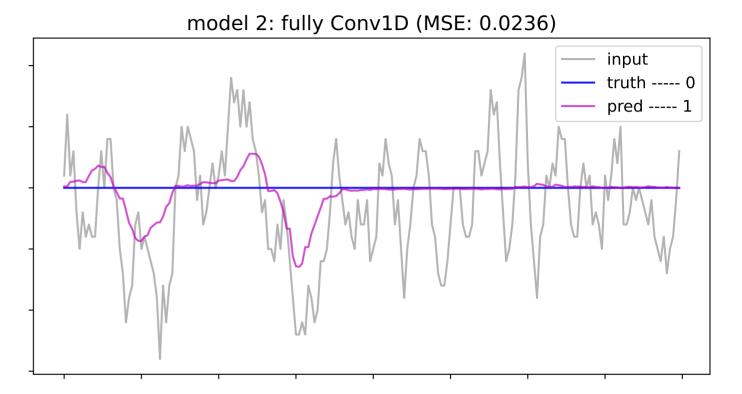


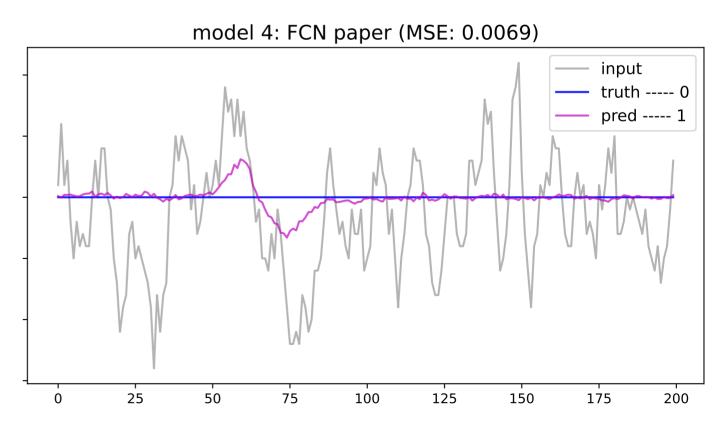


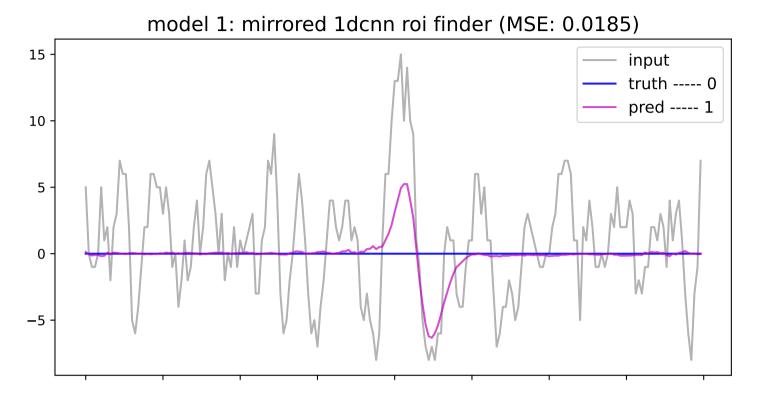


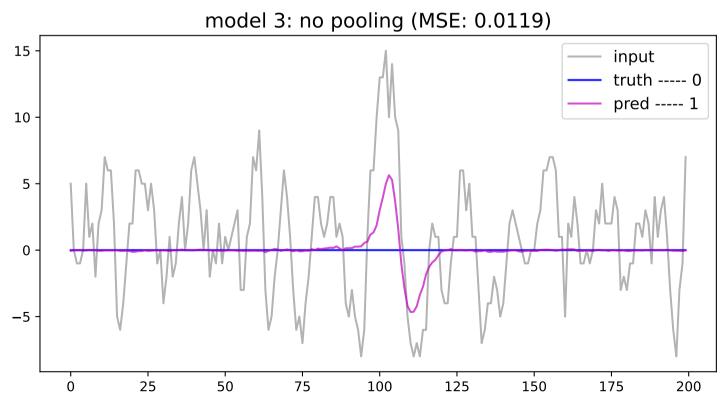


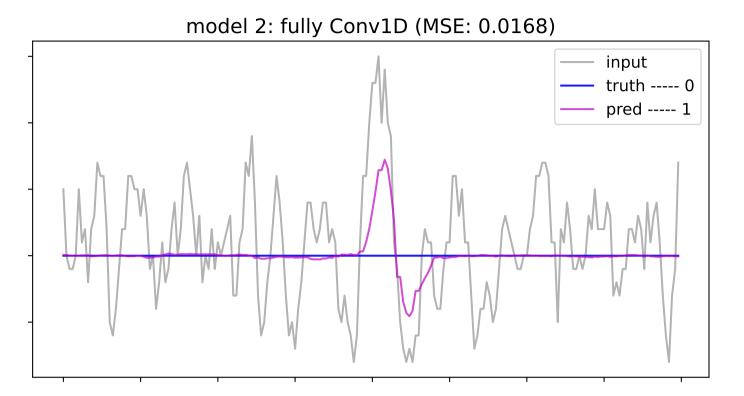


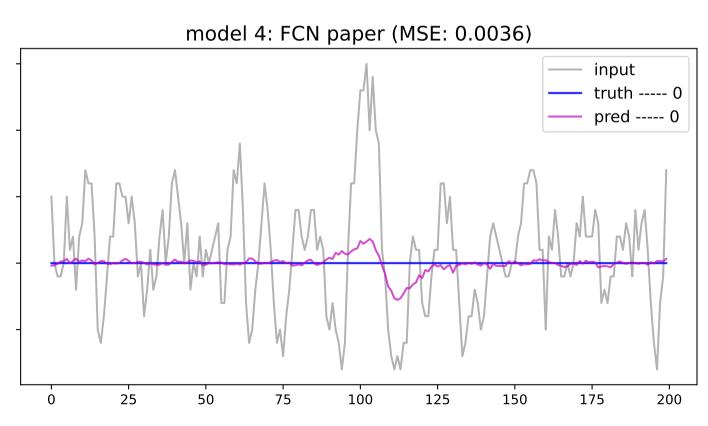


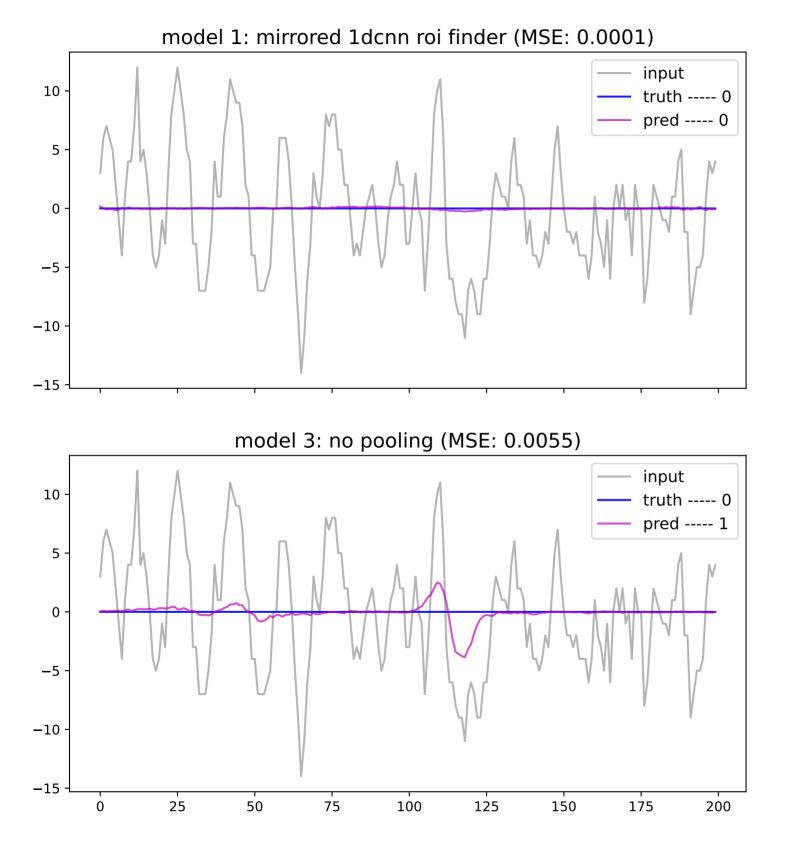


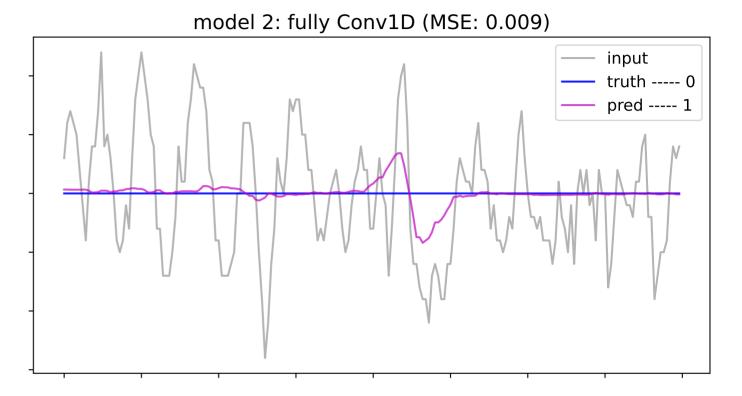


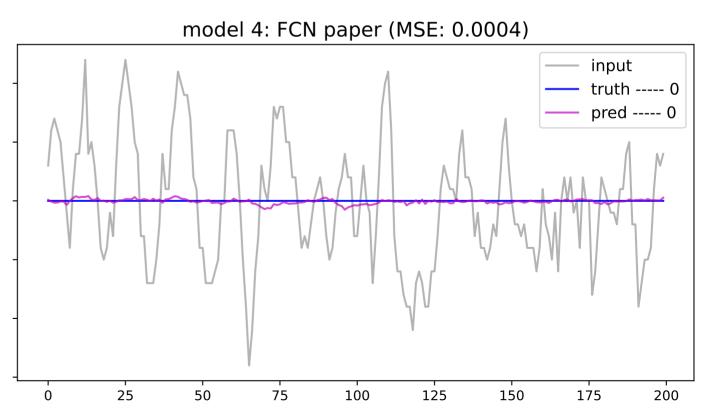


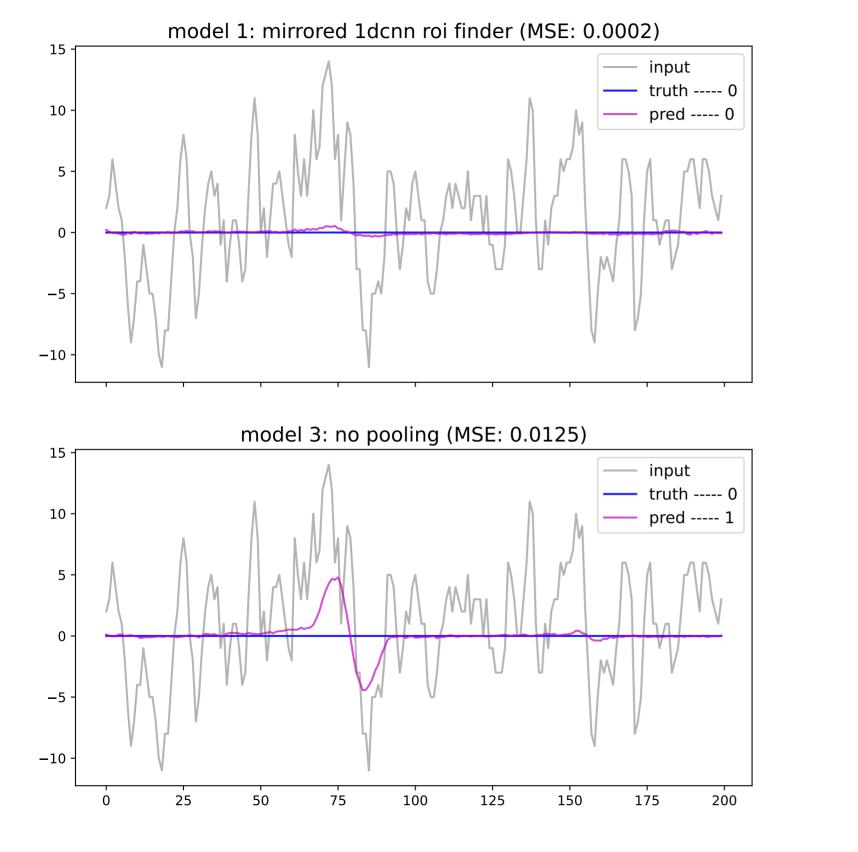


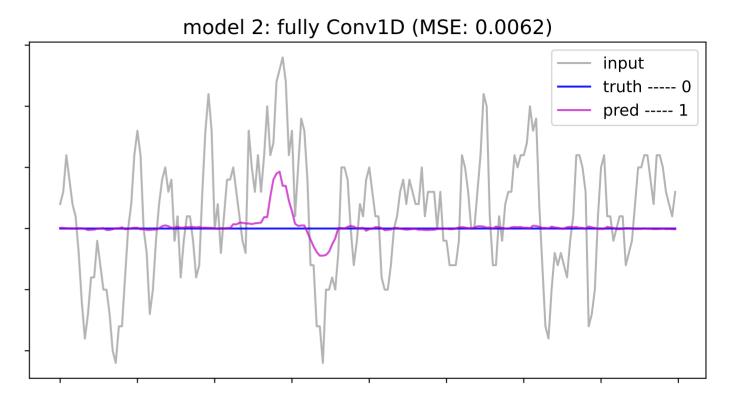


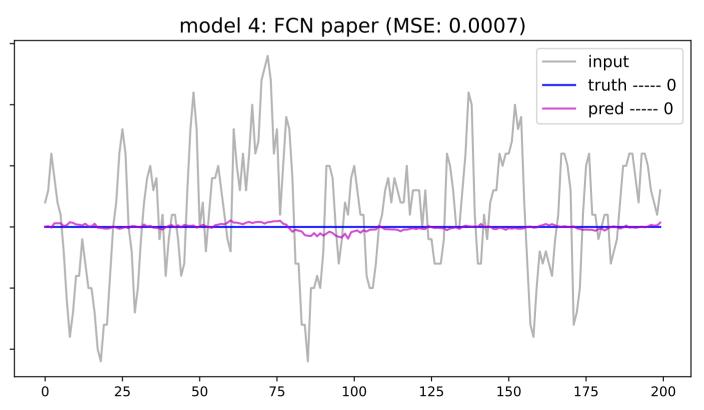




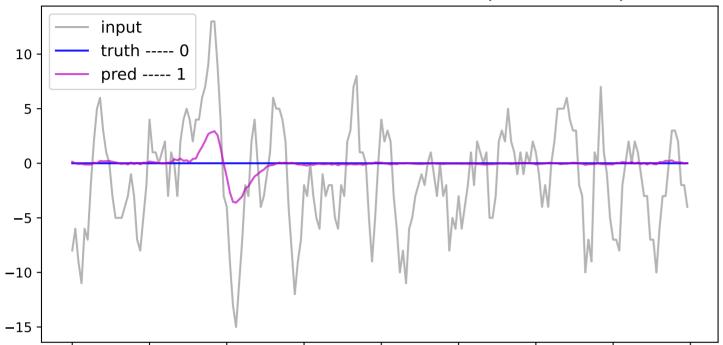




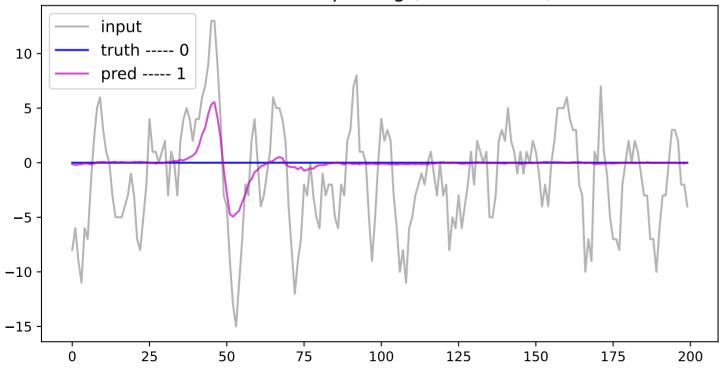




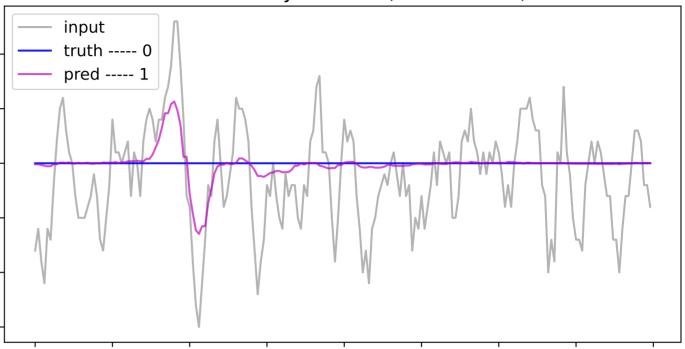
model 1: mirrored 1dcnn roi finder (MSE: 0.0054)



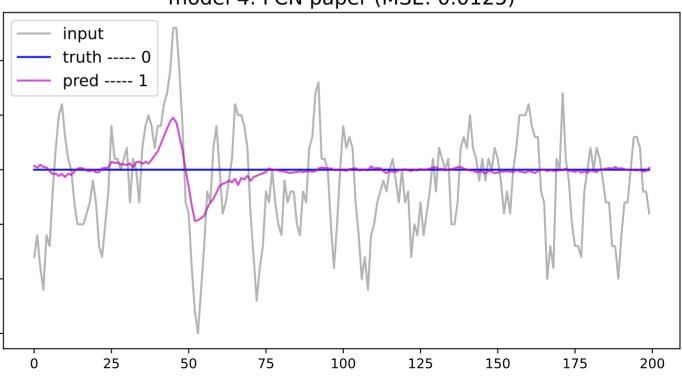
model 3: no pooling (MSE: 0.0121)

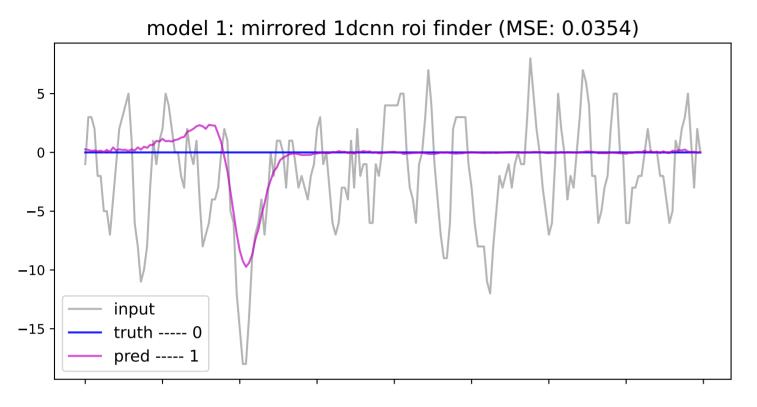


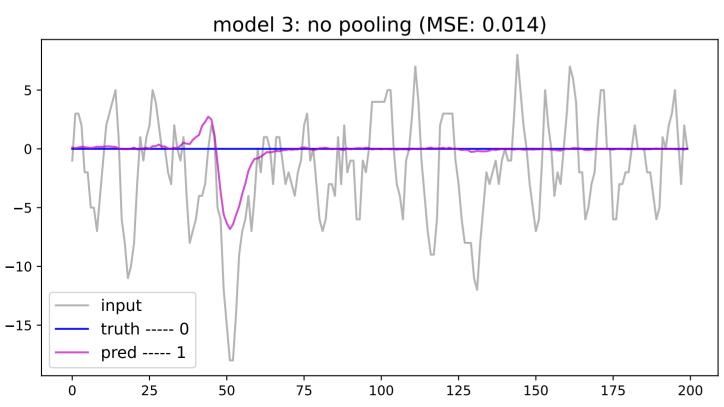
model 2: fully Conv1D (MSE: 0.0178)

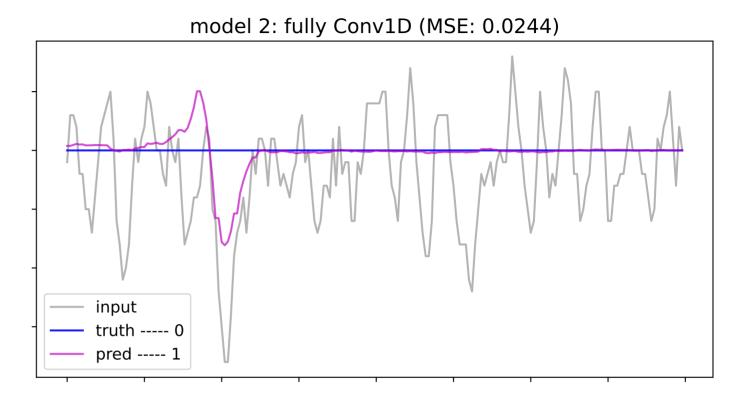


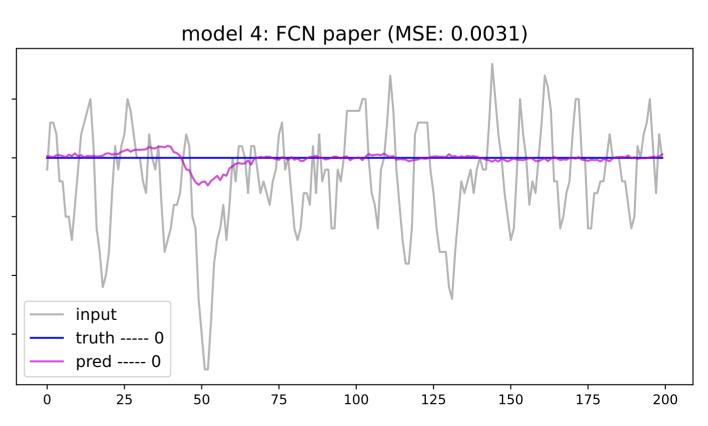
model 4: FCN paper (MSE: 0.0125)

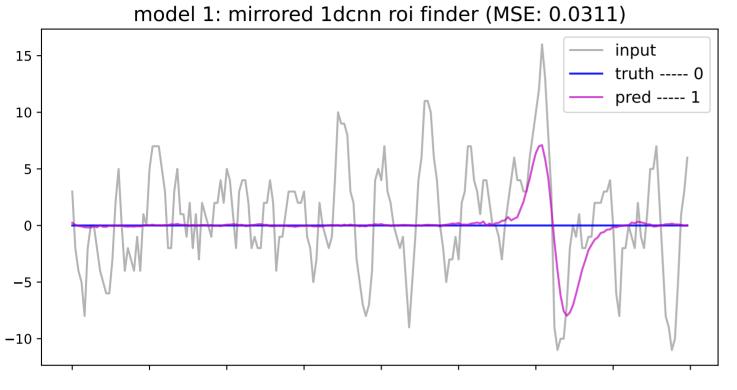


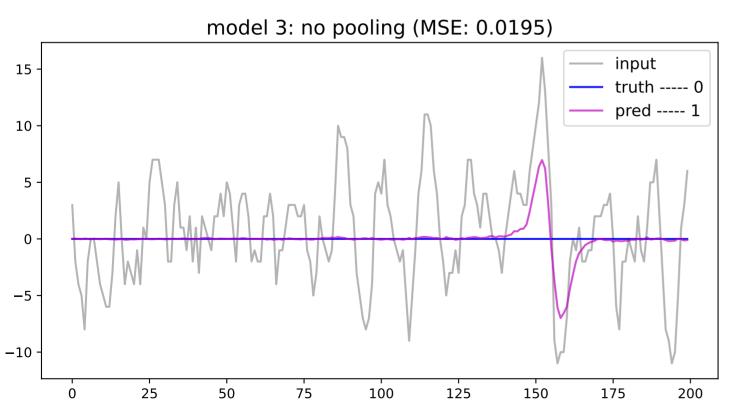


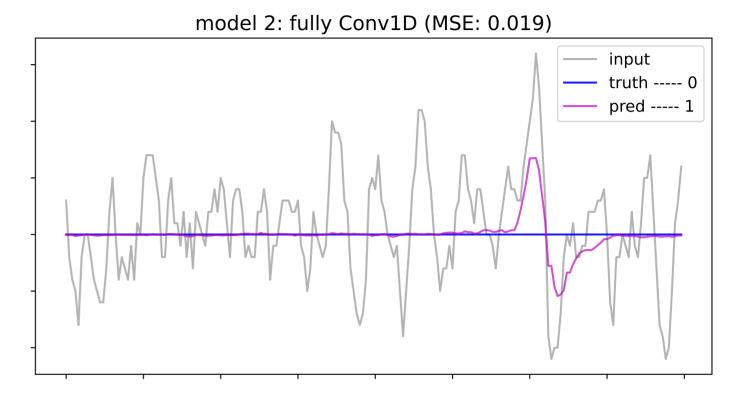


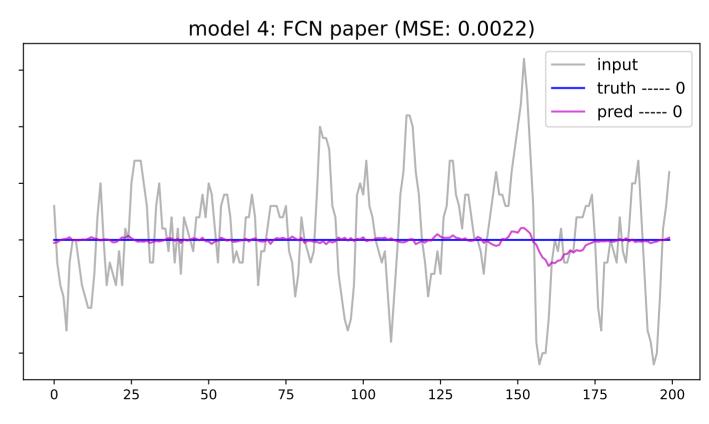


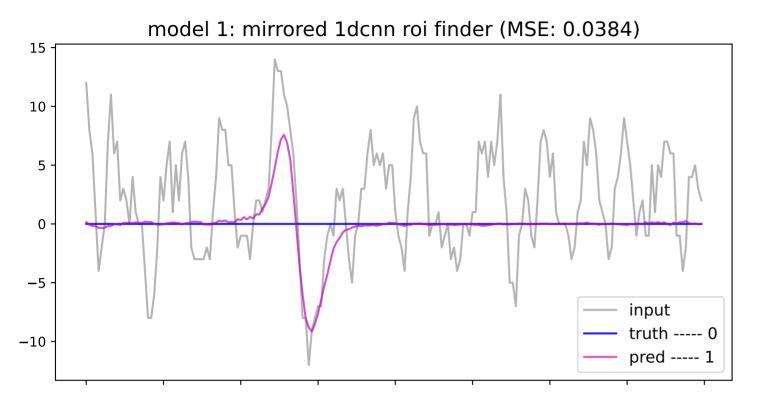


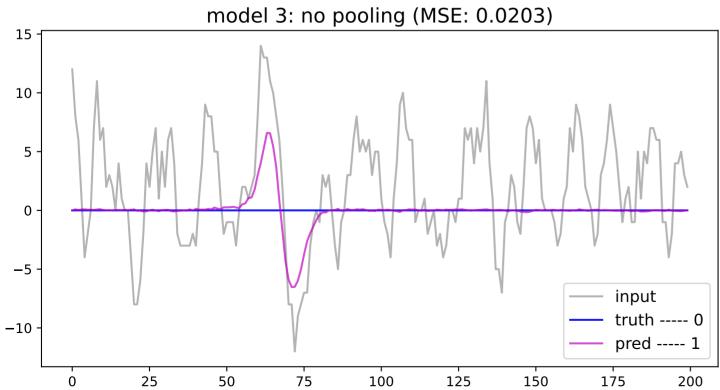


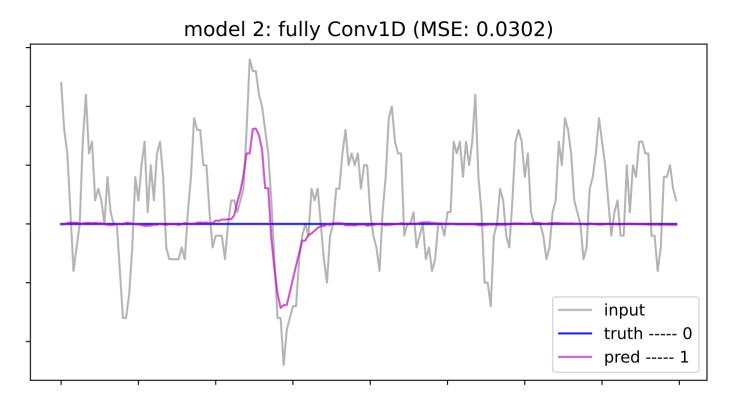


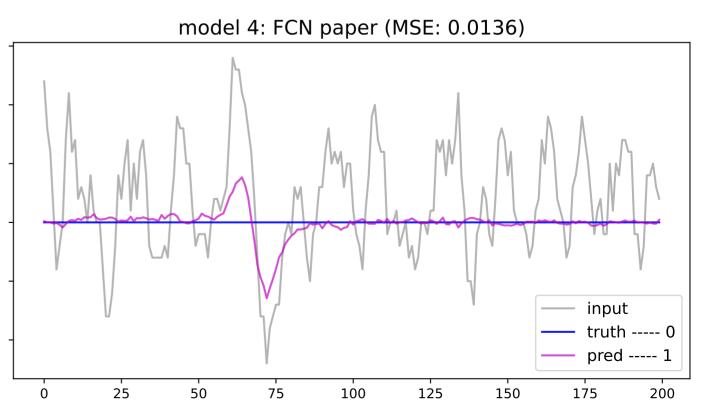












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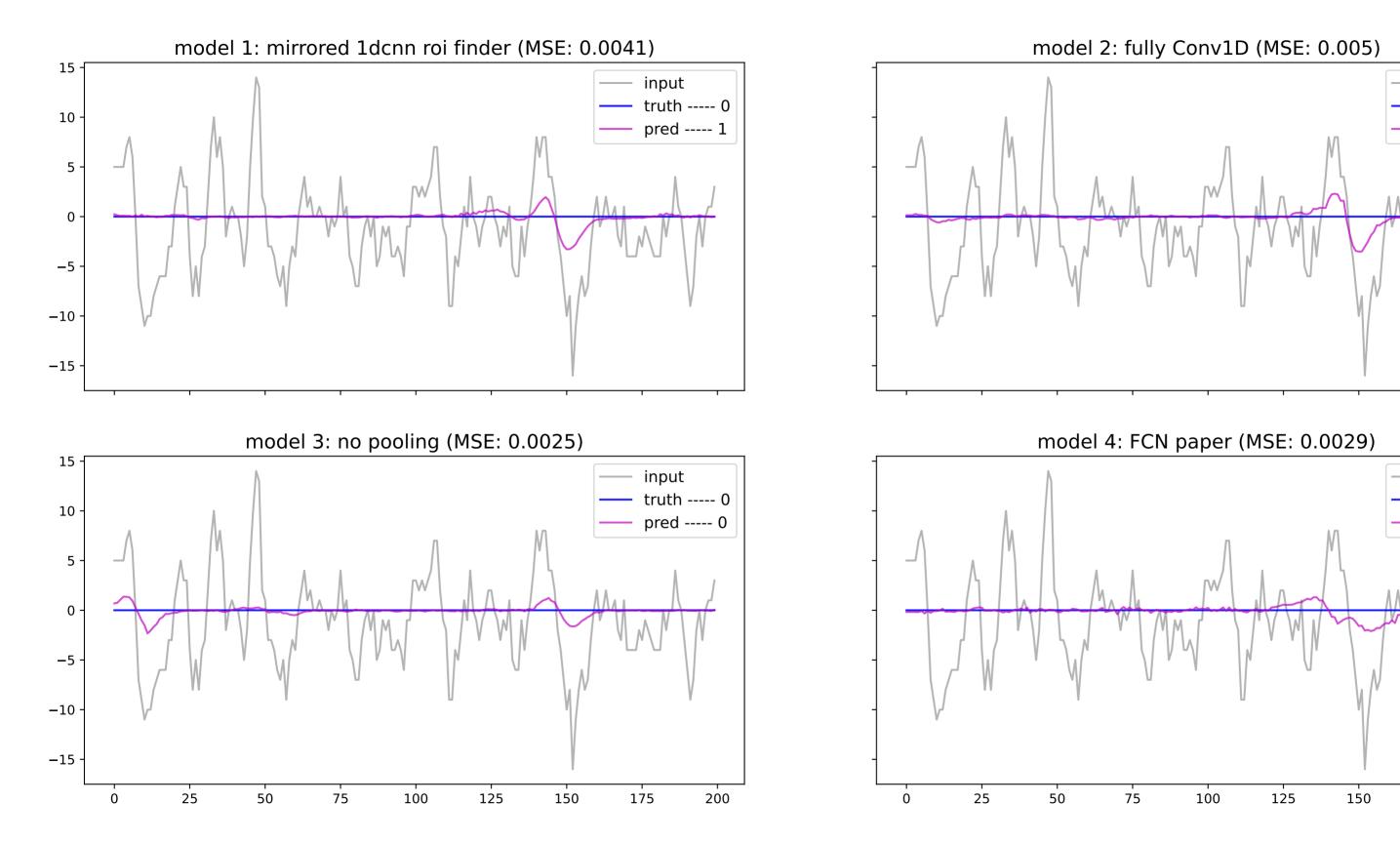
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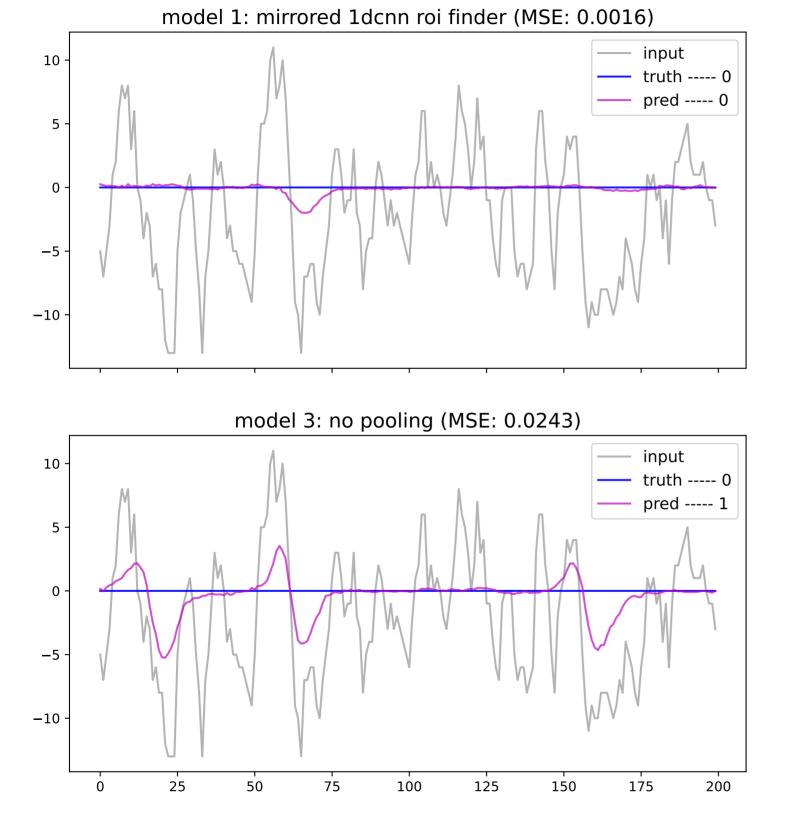
truth ---- 0

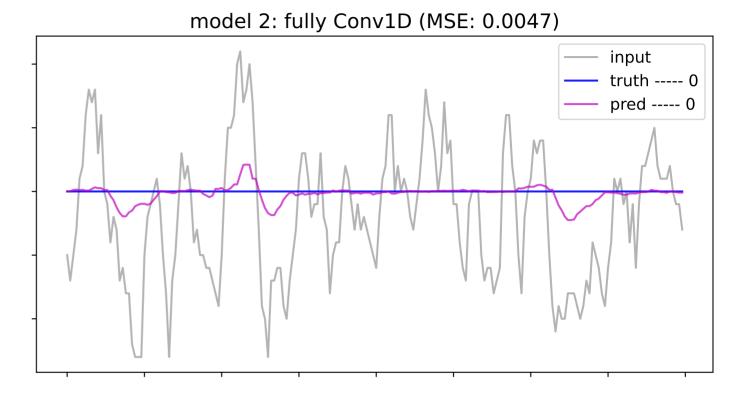
pred ---- 0

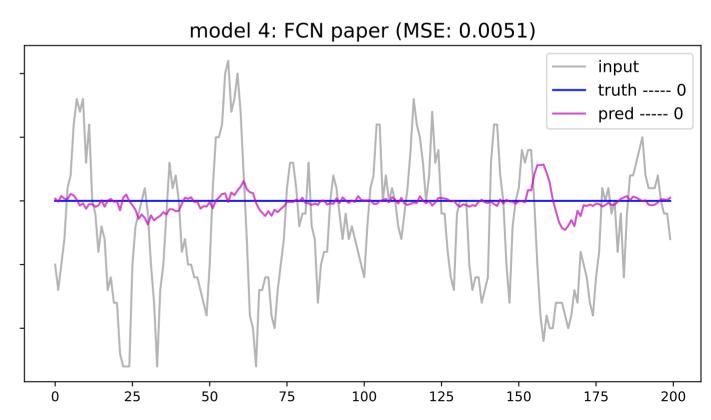
truth ---- 0

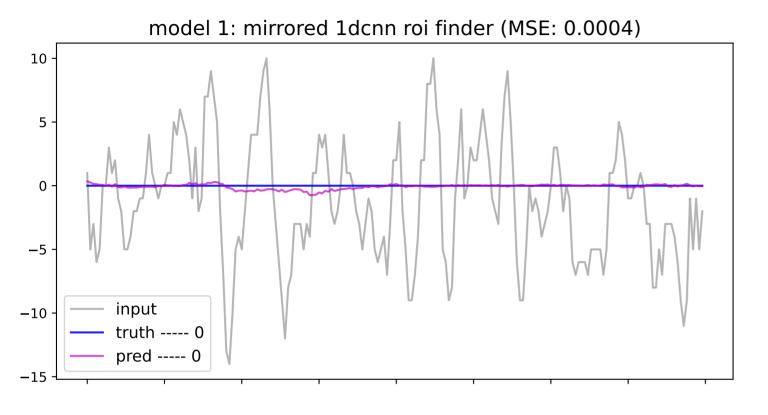
pred ---- 1

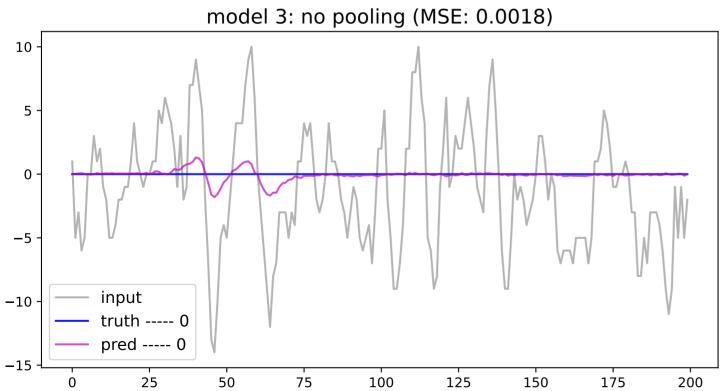


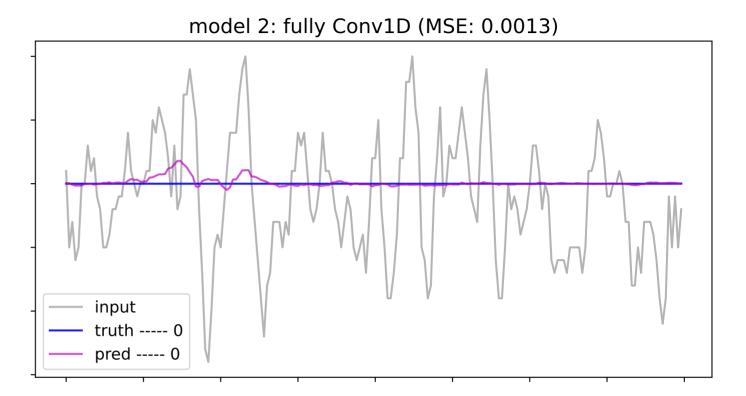


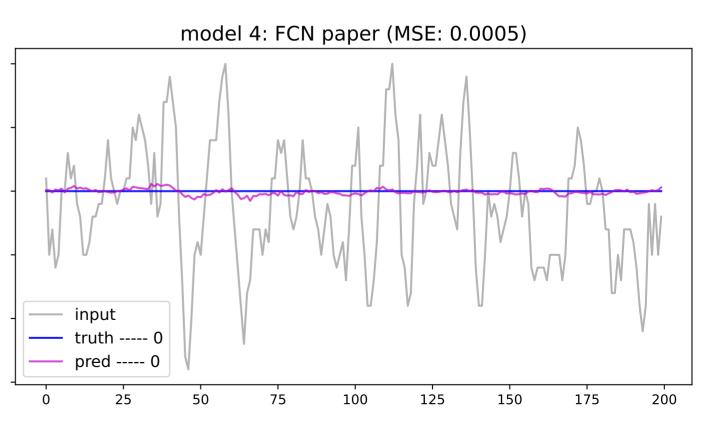


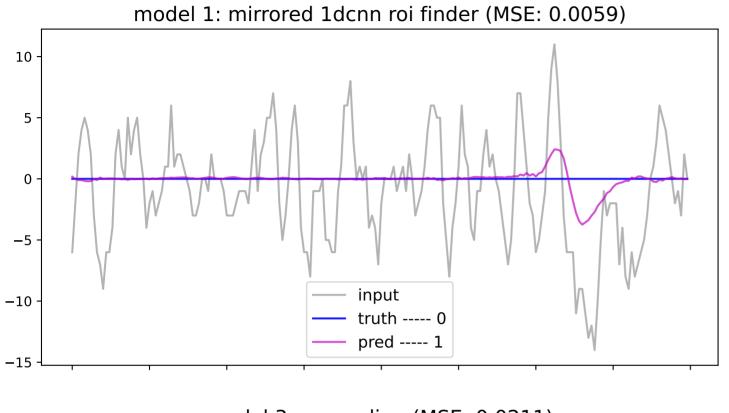


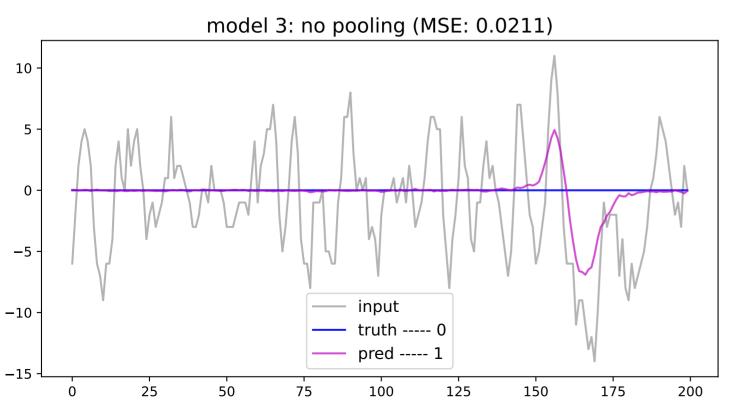


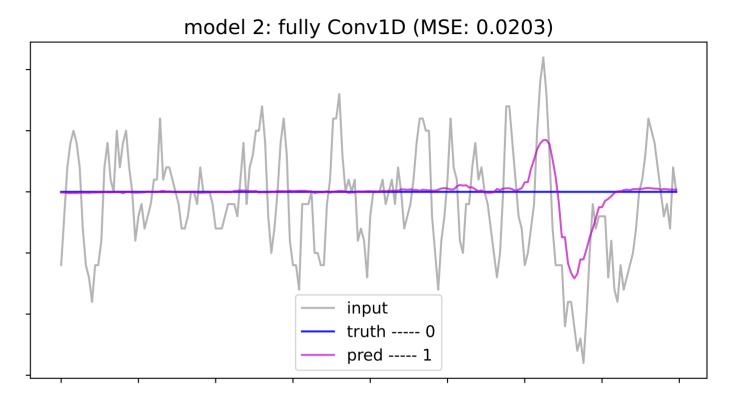


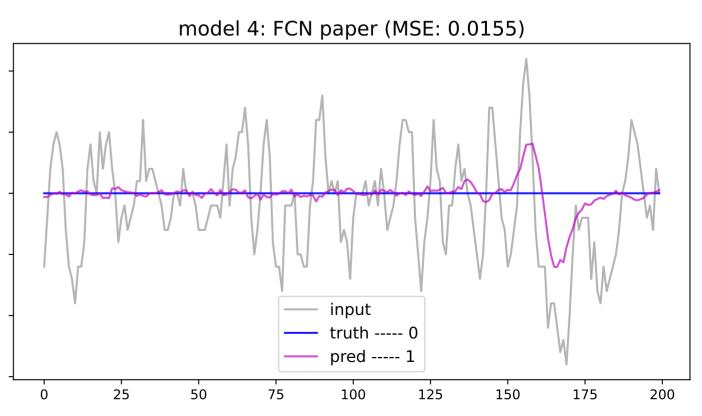


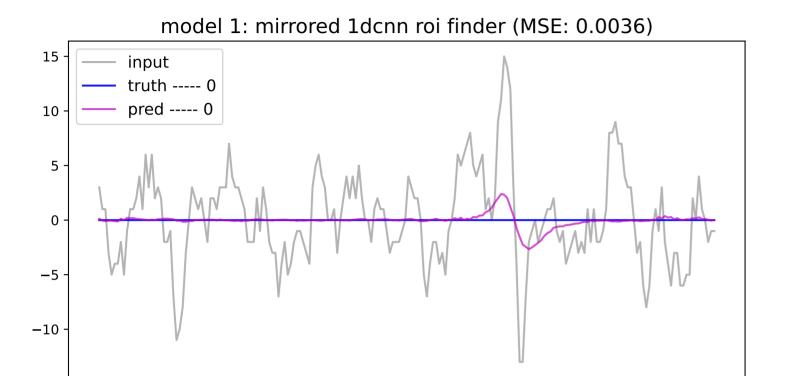


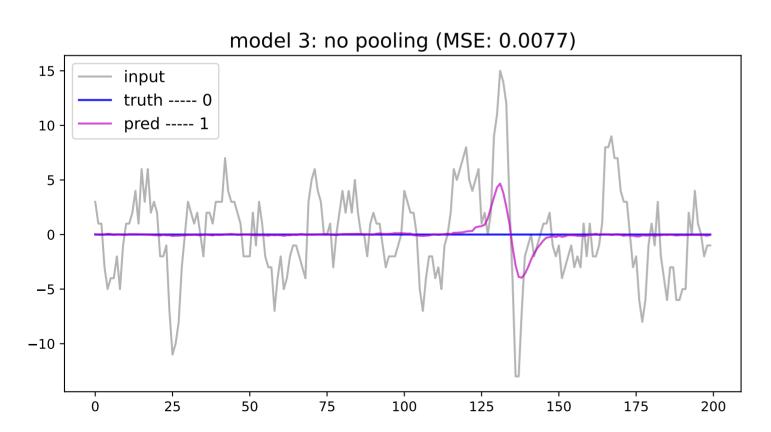


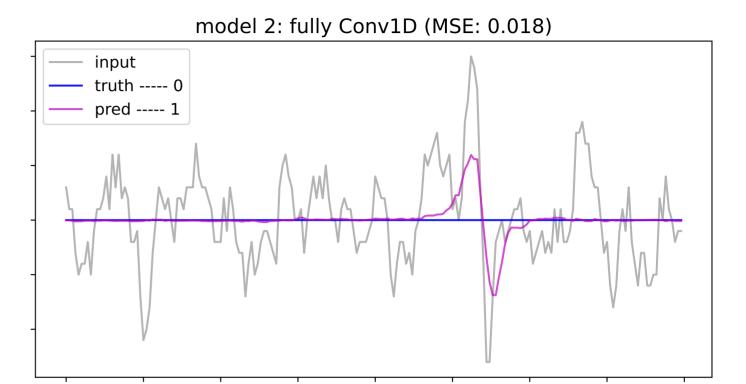


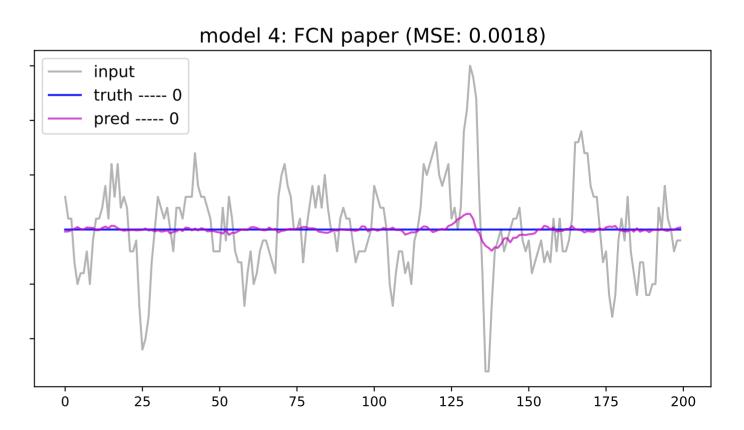


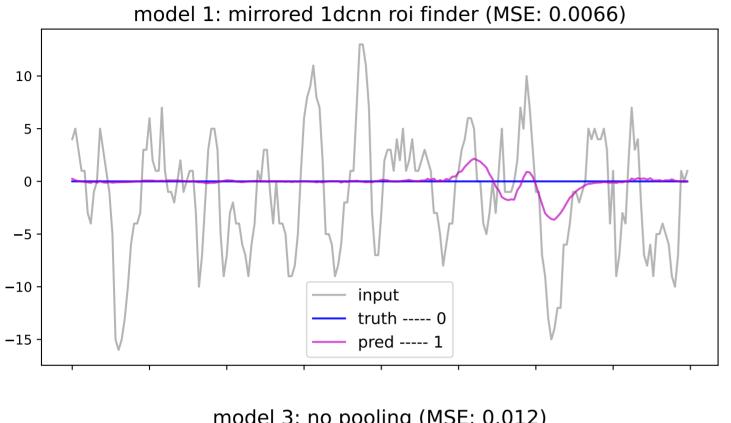


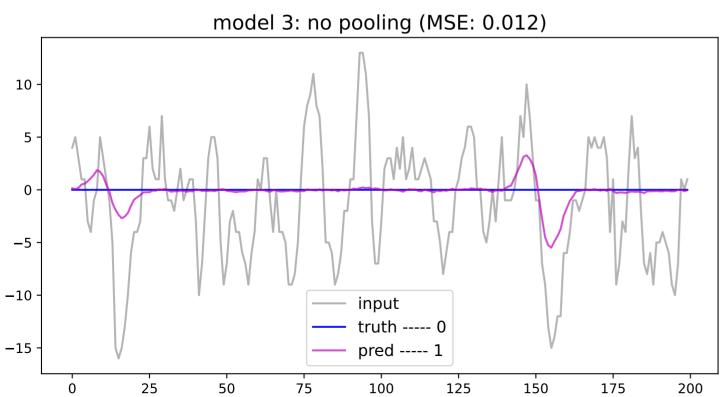


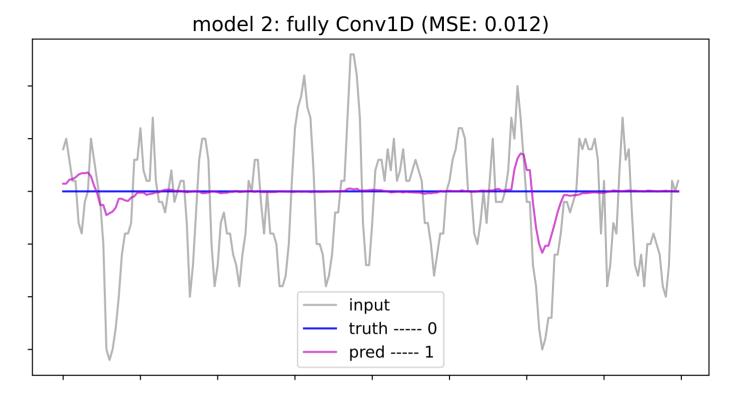


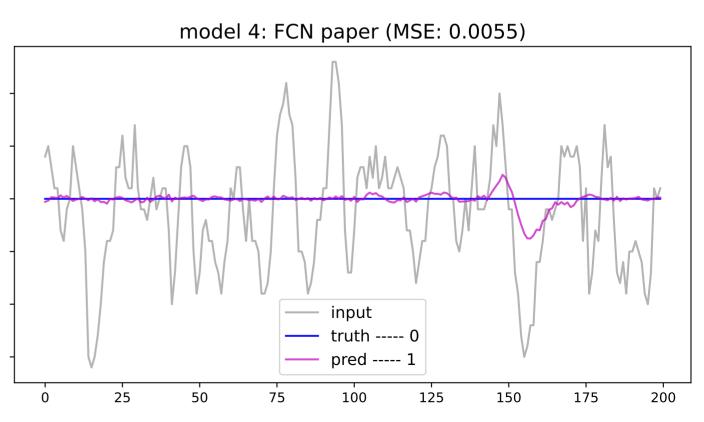


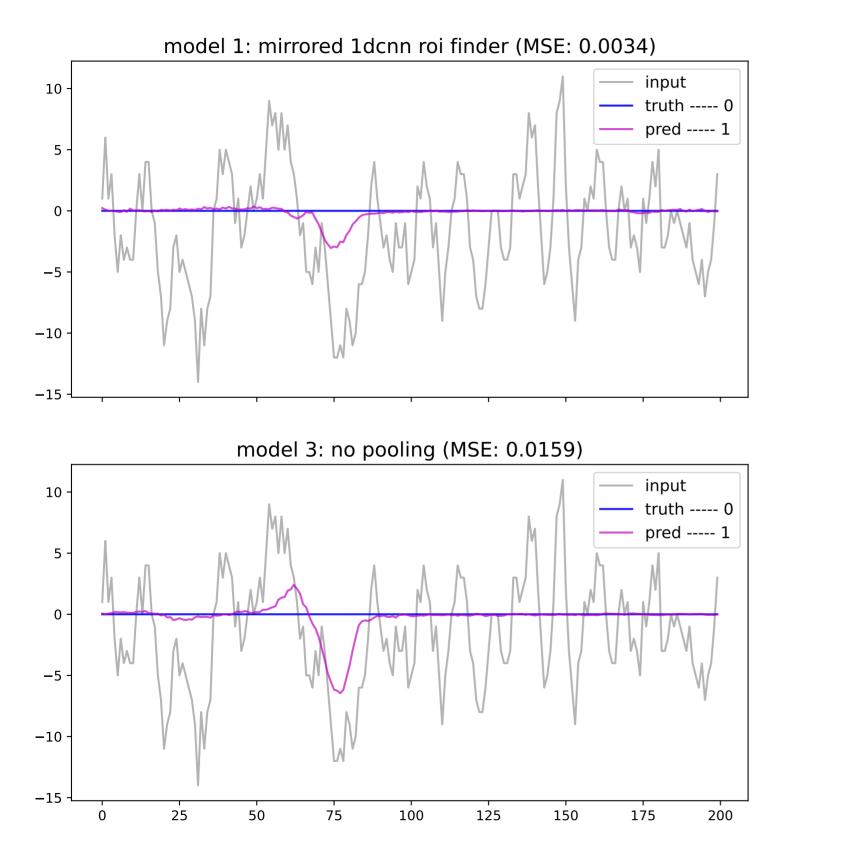


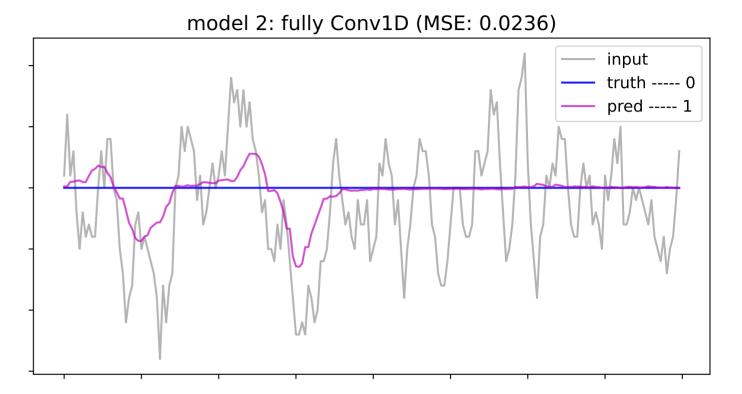


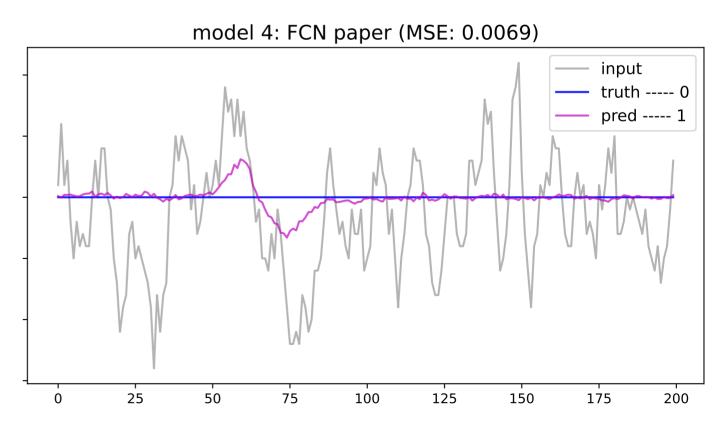


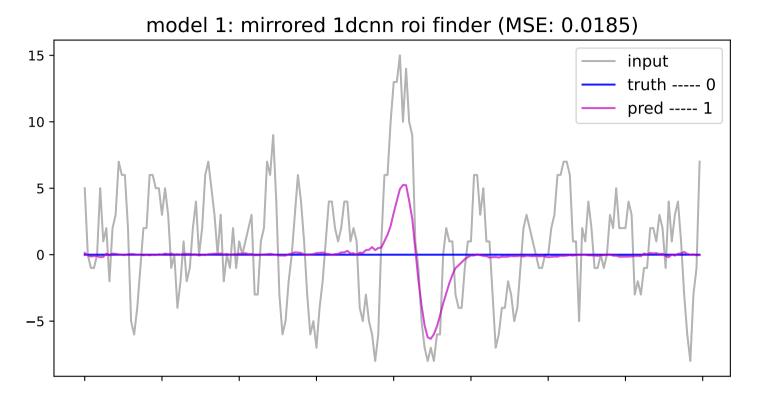


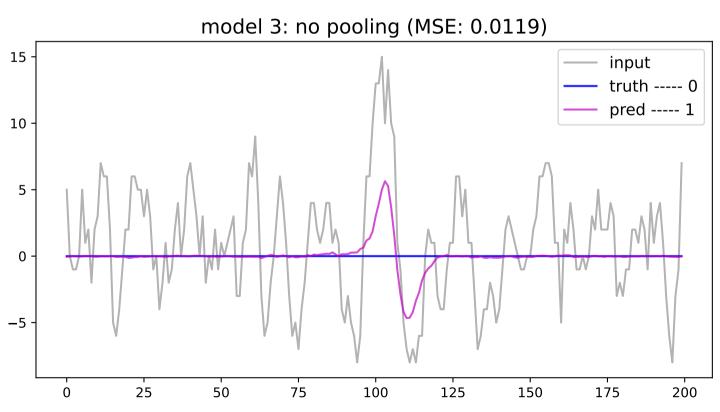


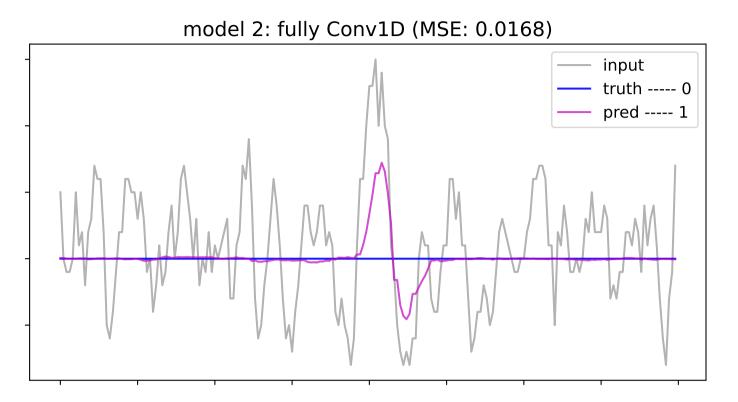


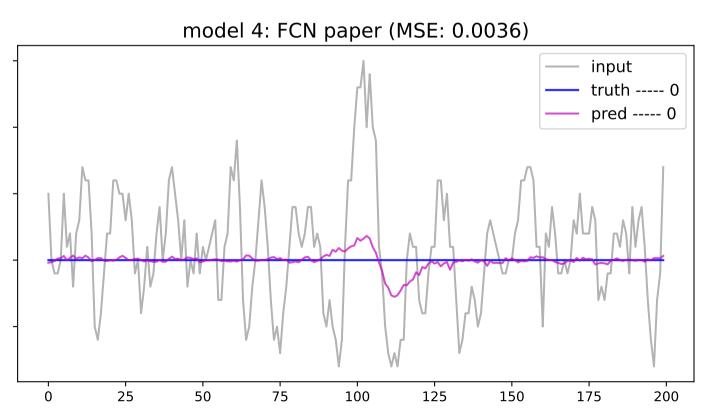


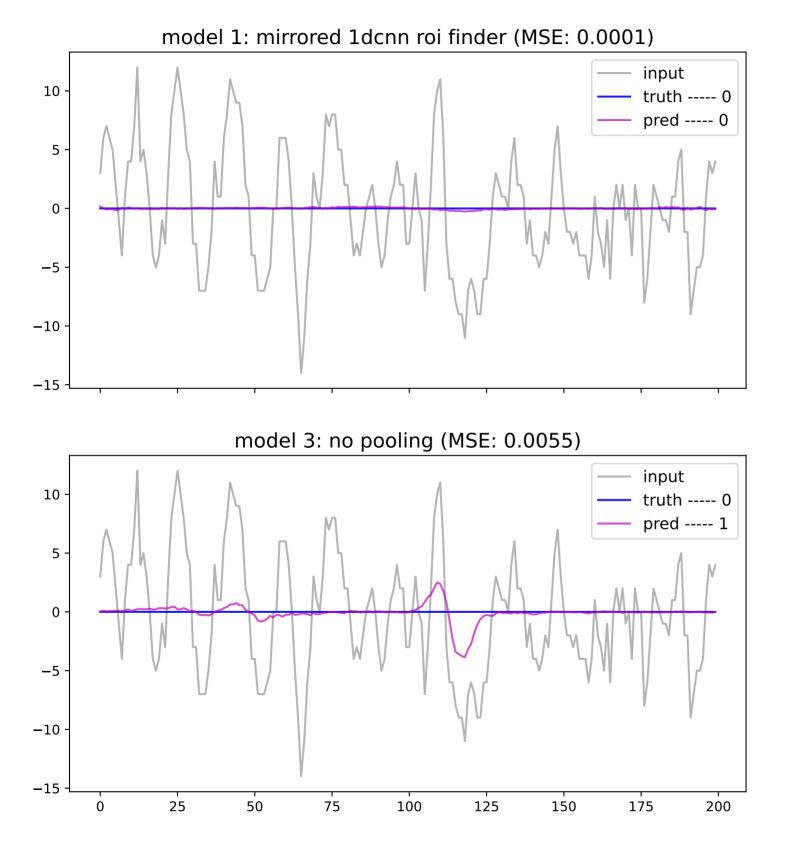


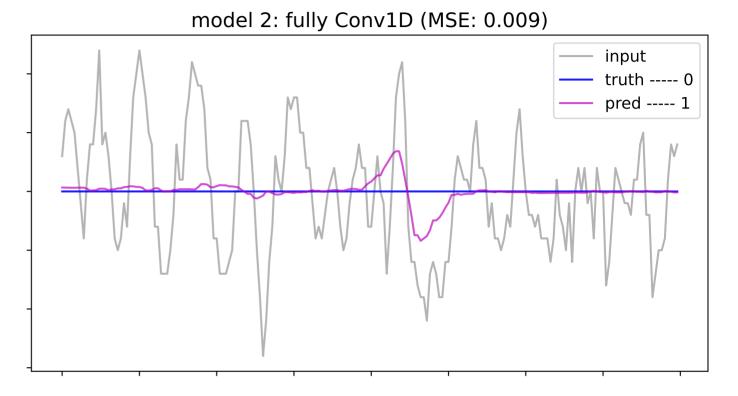


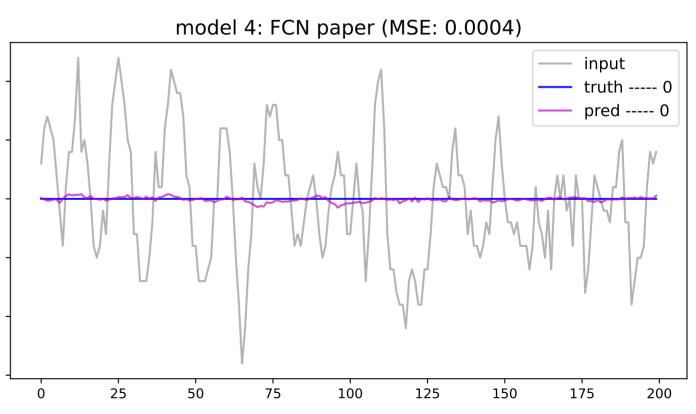


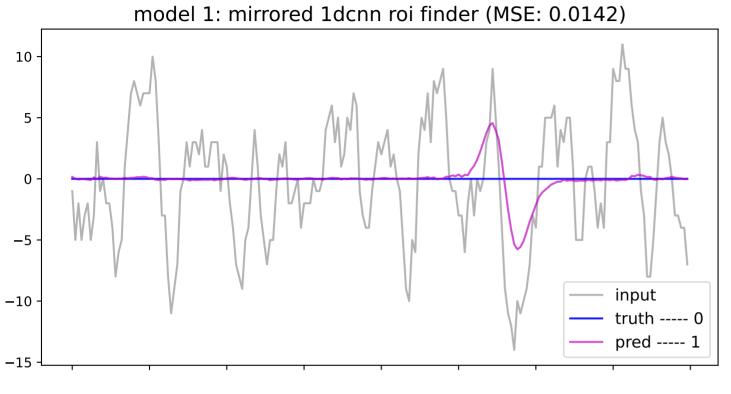


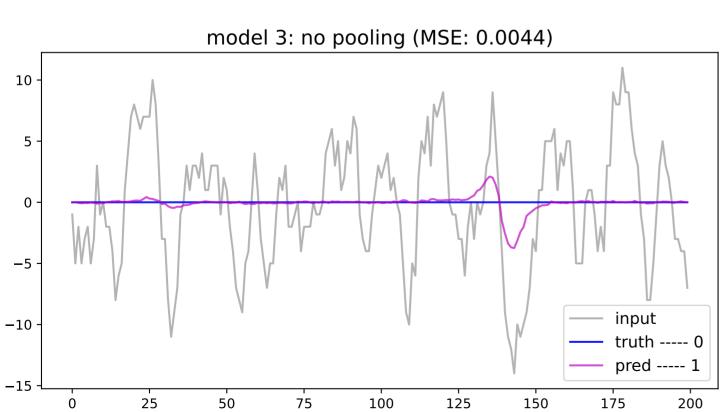


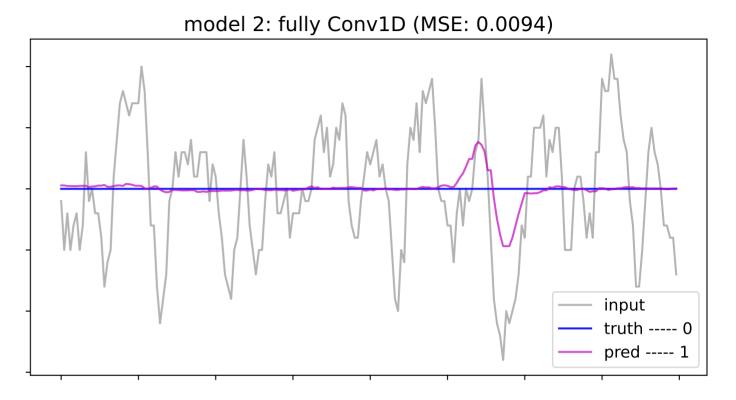


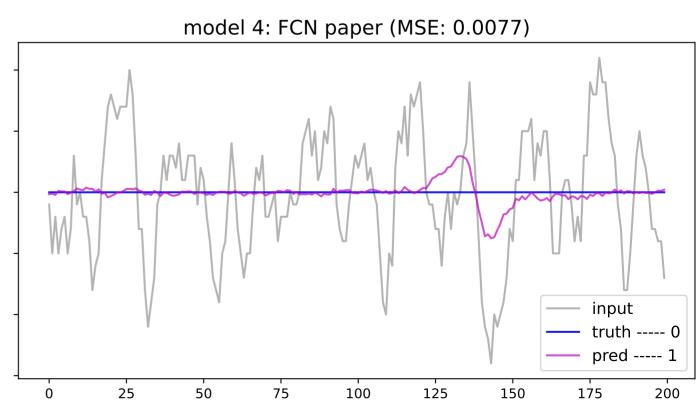


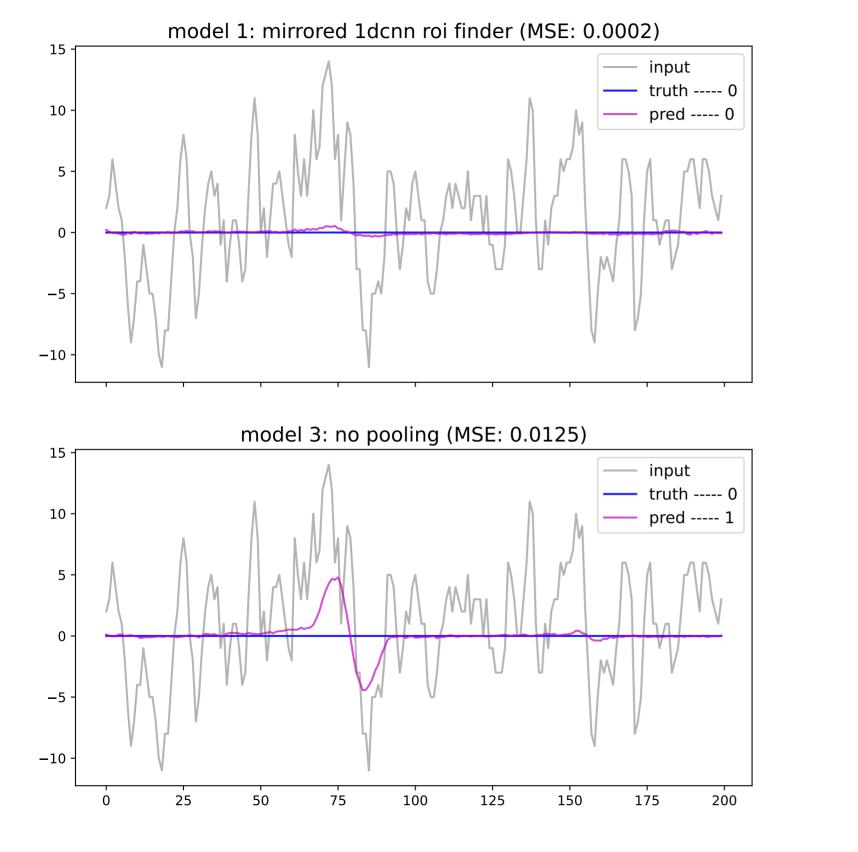


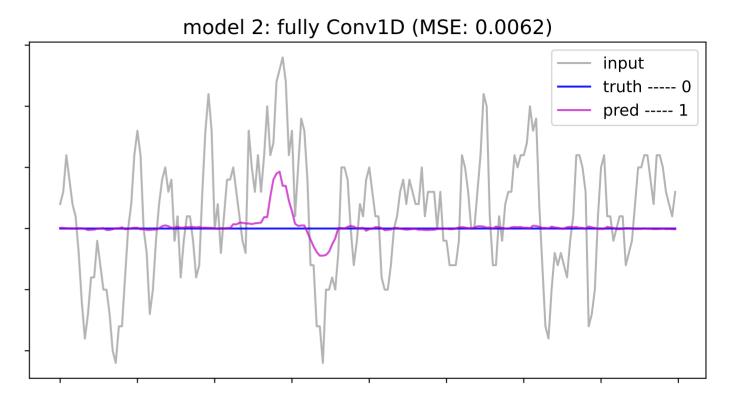


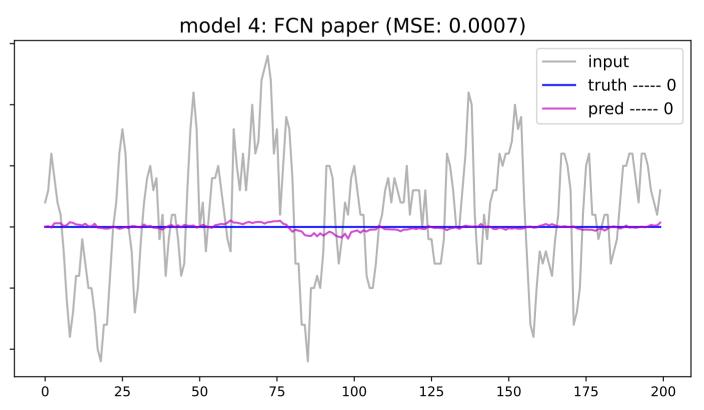




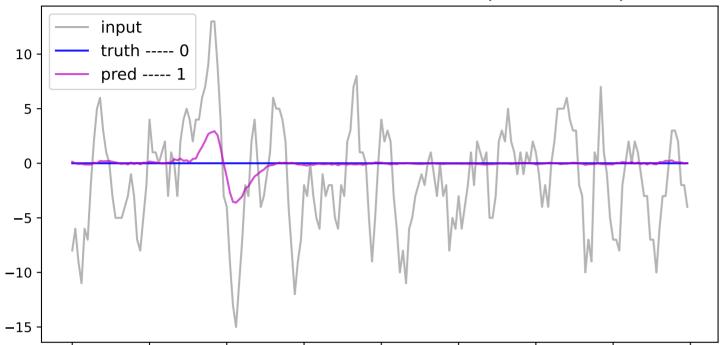




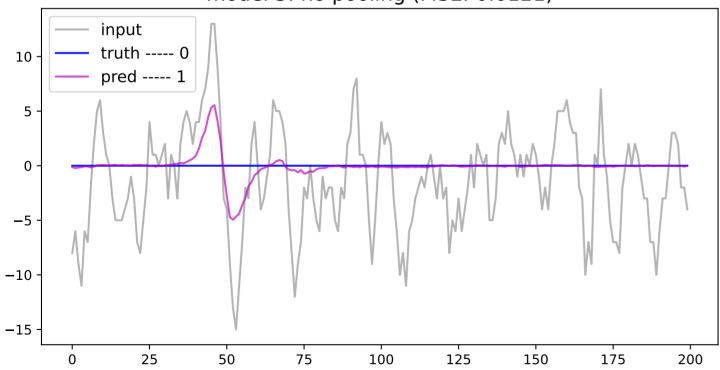




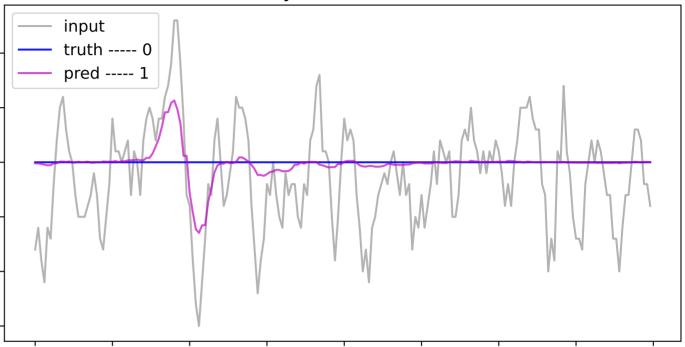
model 1: mirrored 1dcnn roi finder (MSE: 0.0054)



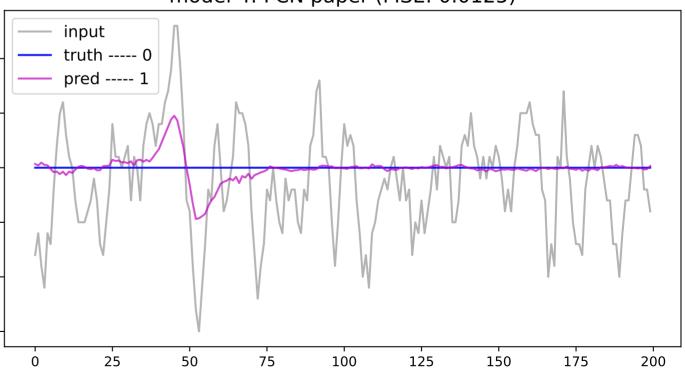
model 3: no pooling (MSE: 0.0121)

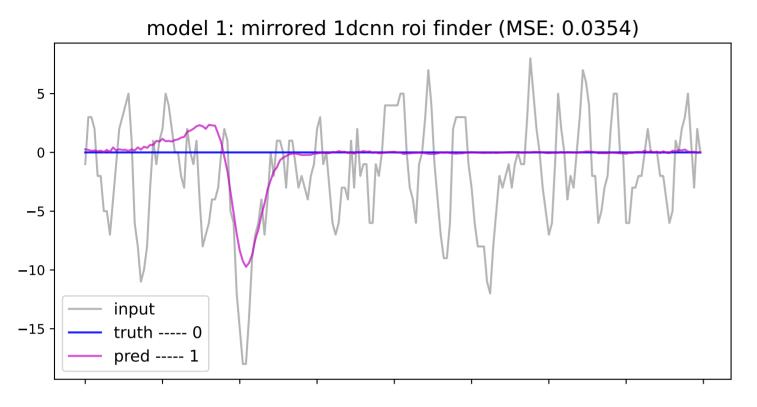


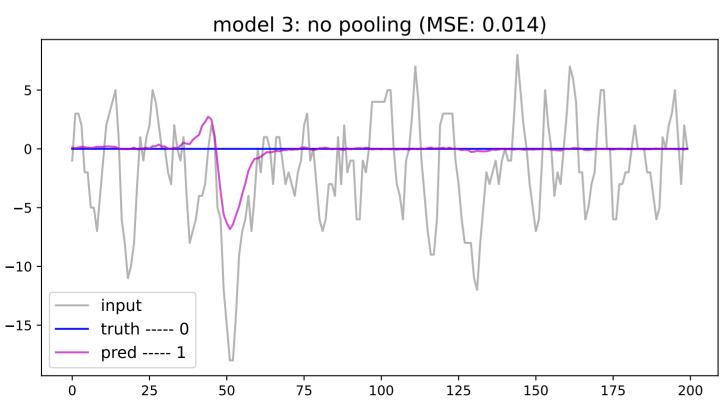
model 2: fully Conv1D (MSE: 0.0178)

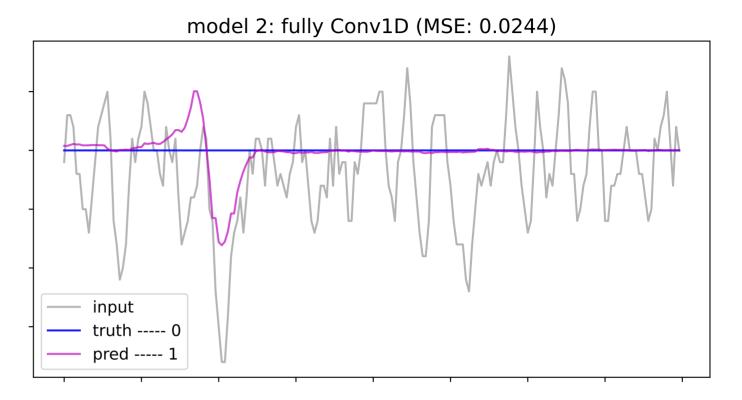


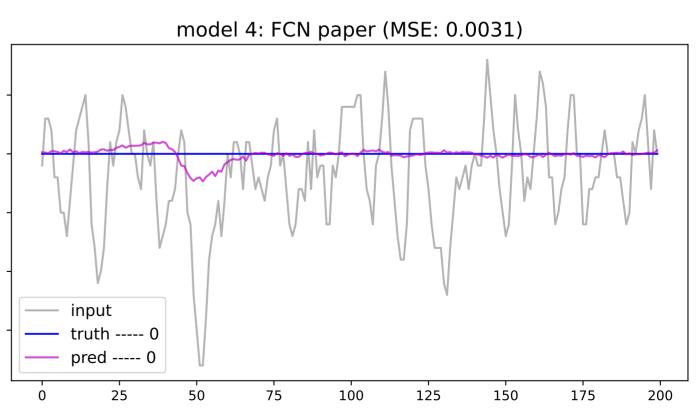
model 4: FCN paper (MSE: 0.0125)

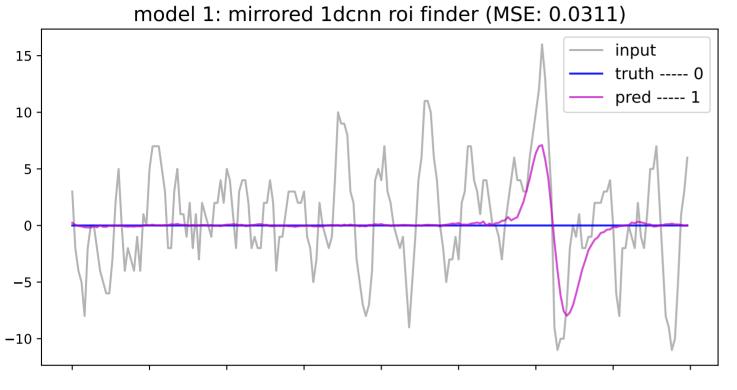


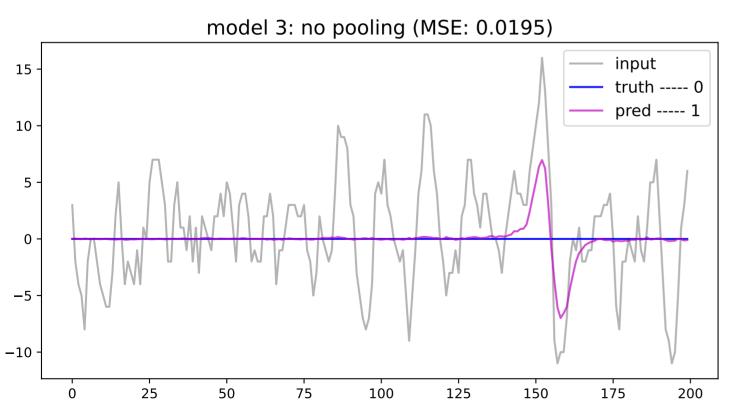


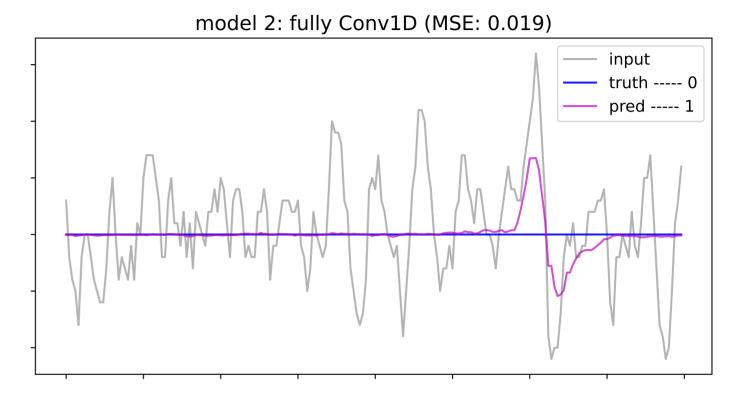


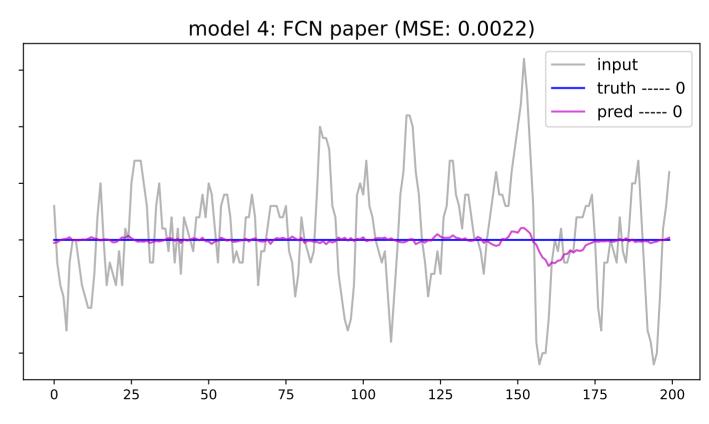




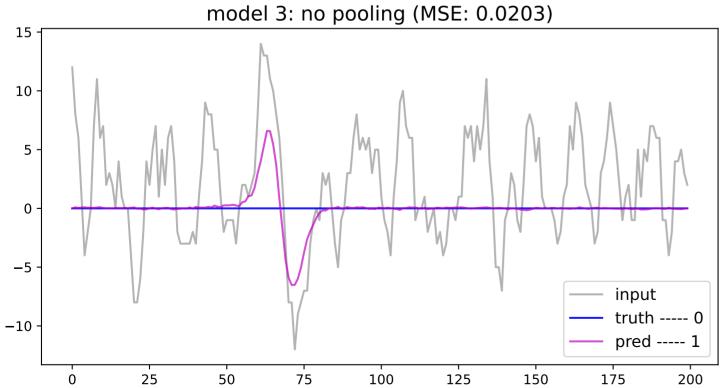


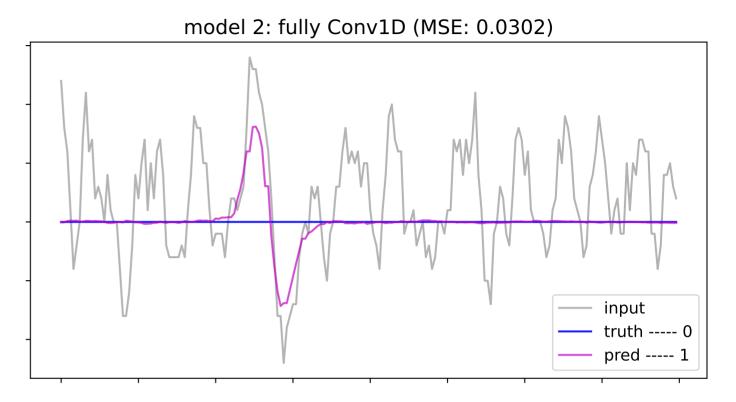


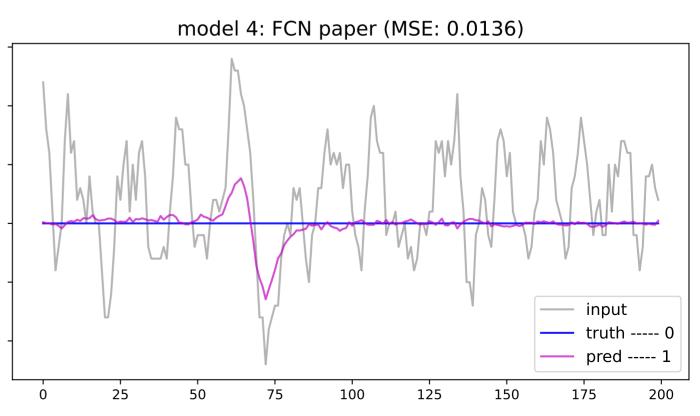












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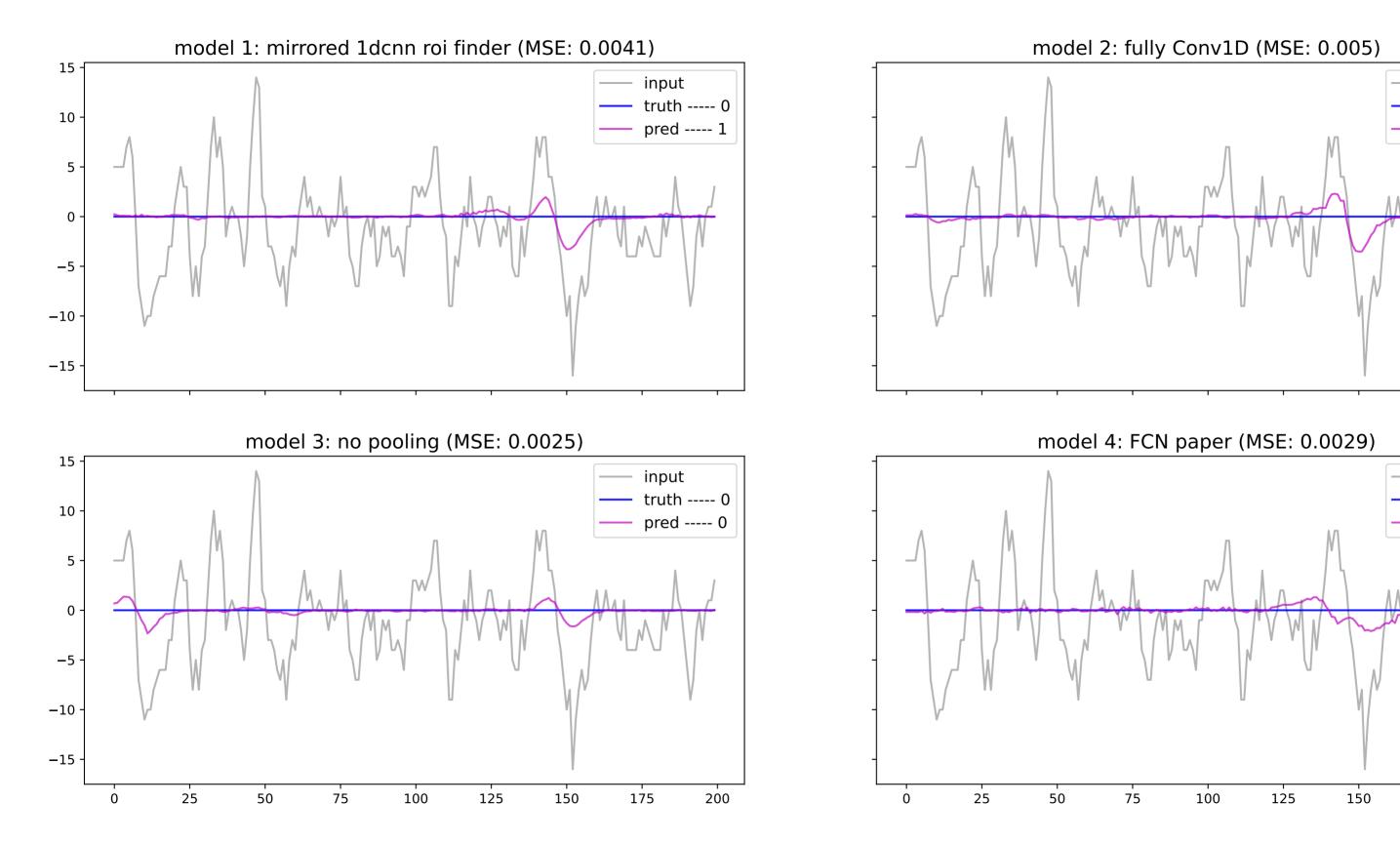
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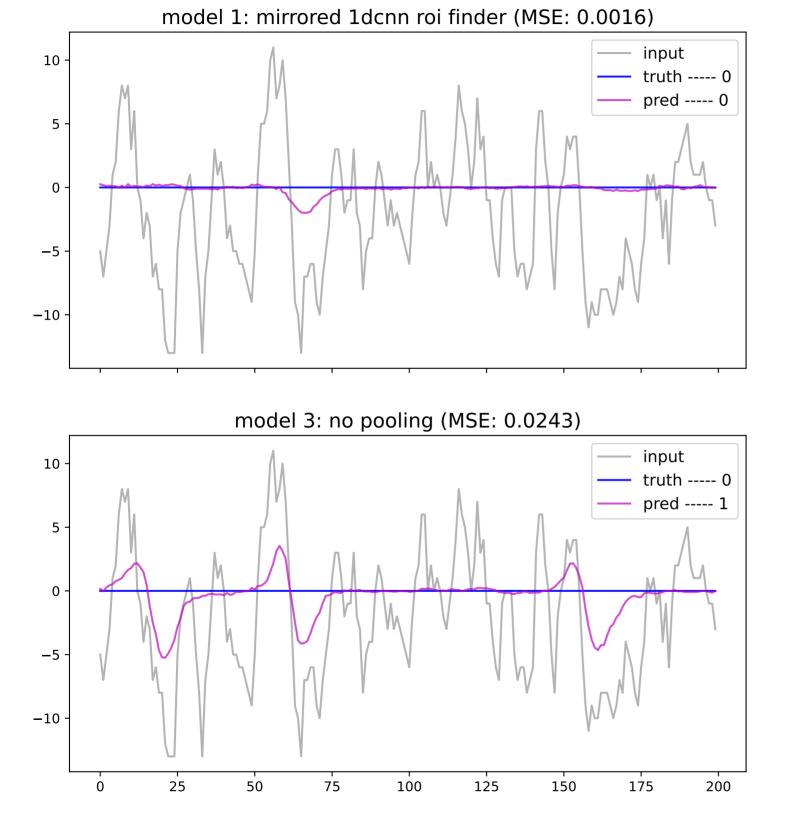
truth ---- 0

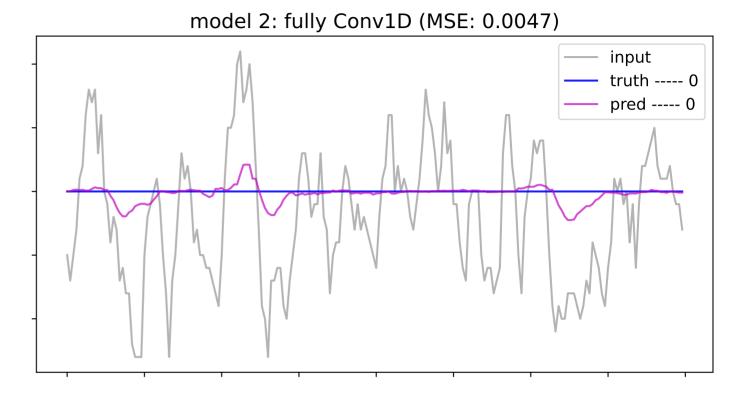
pred ---- 0

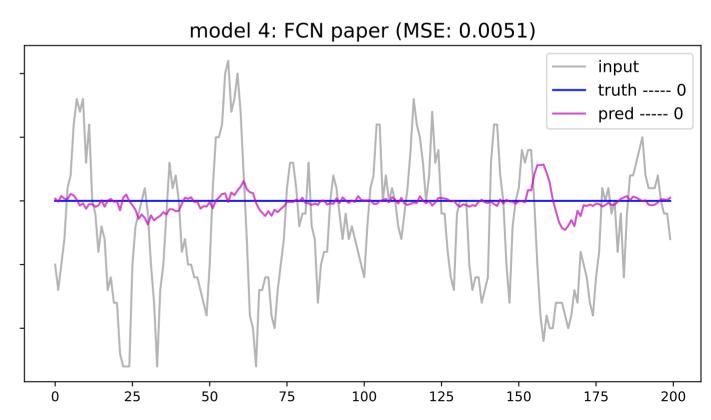
truth ---- 0

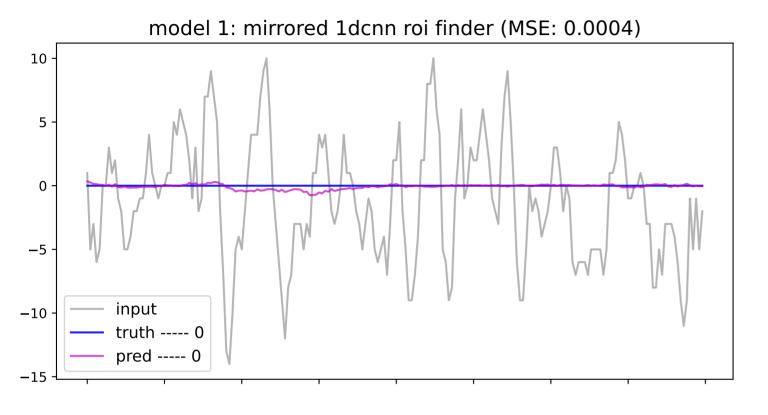
pred ---- 1

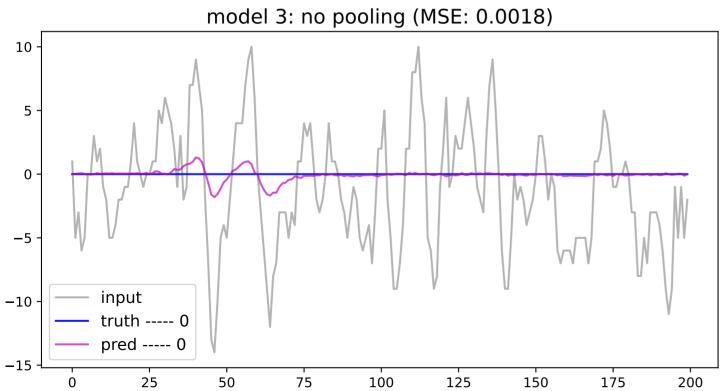


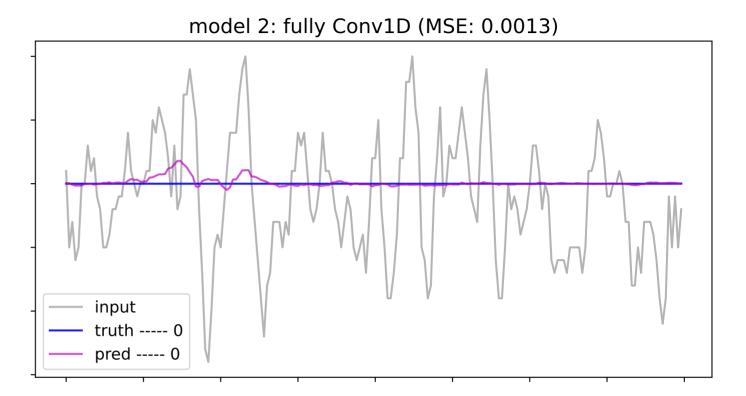


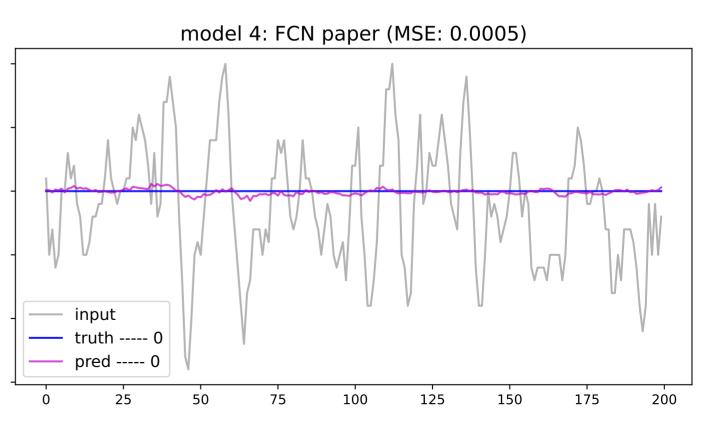


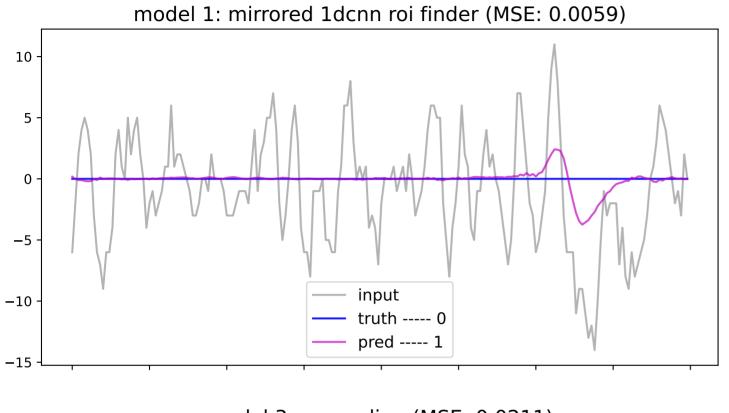


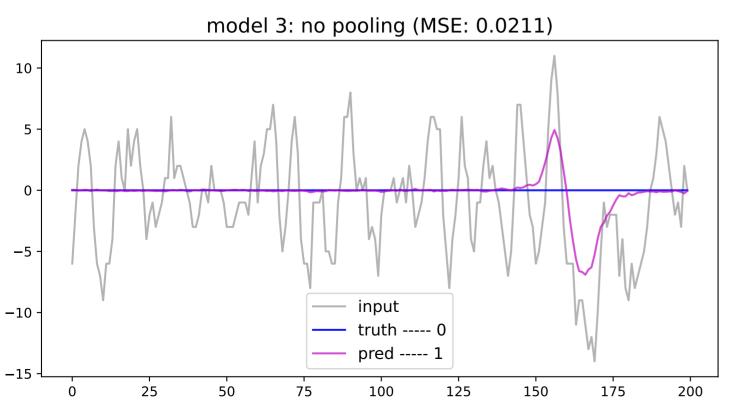


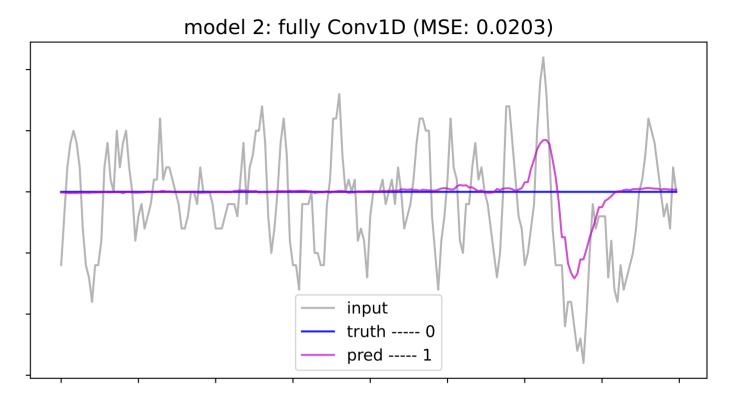


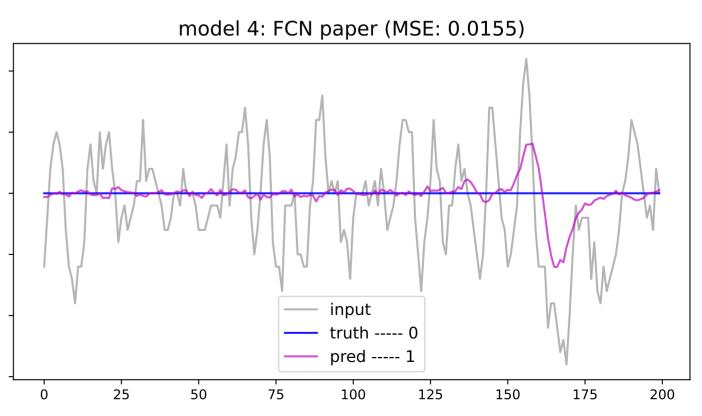


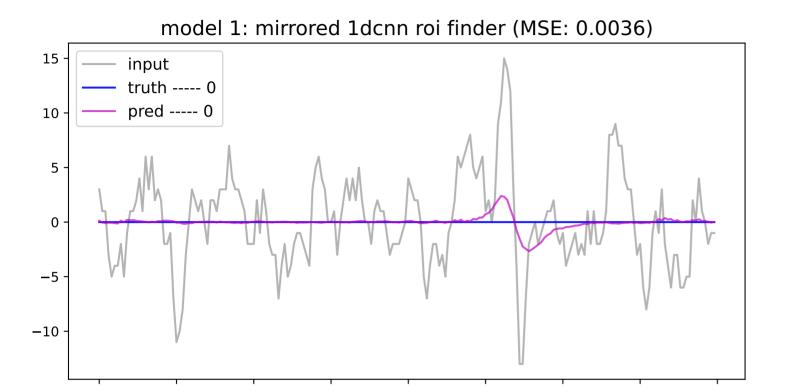


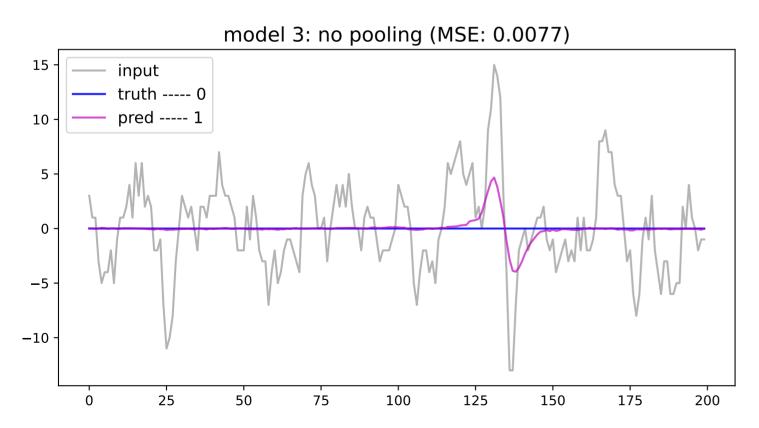


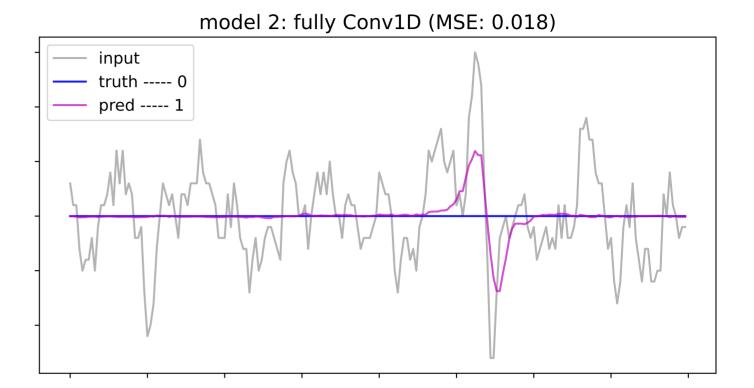


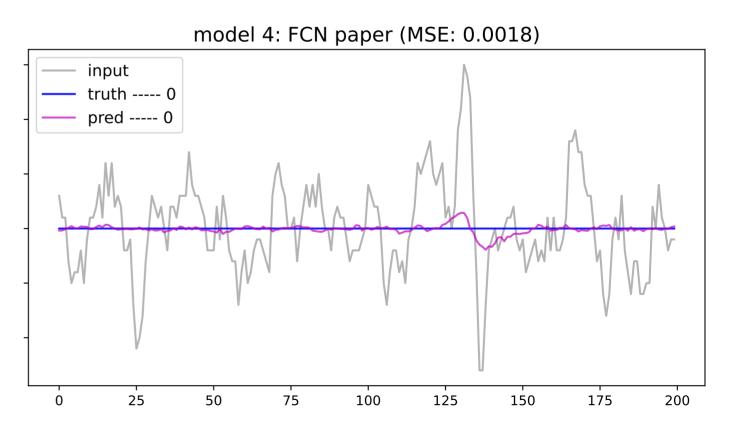


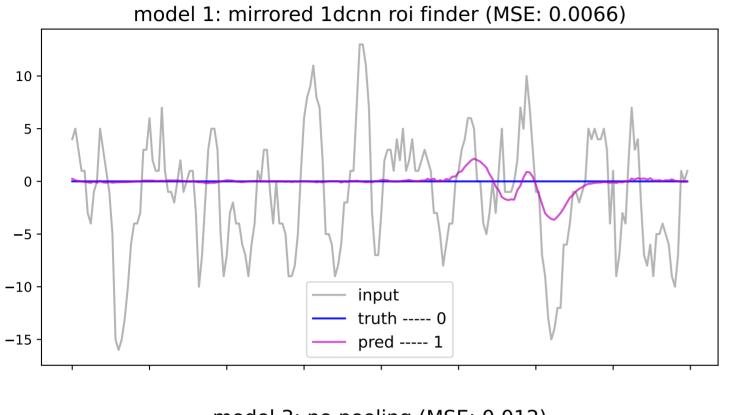


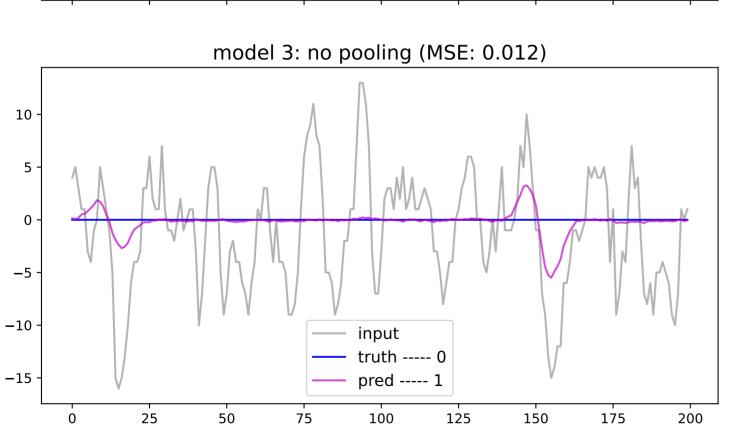


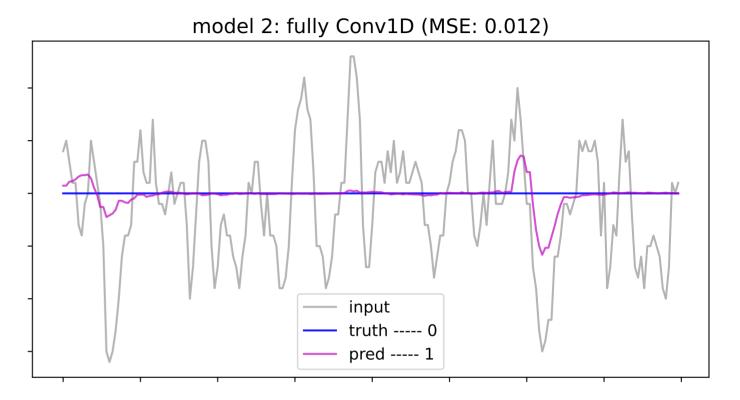


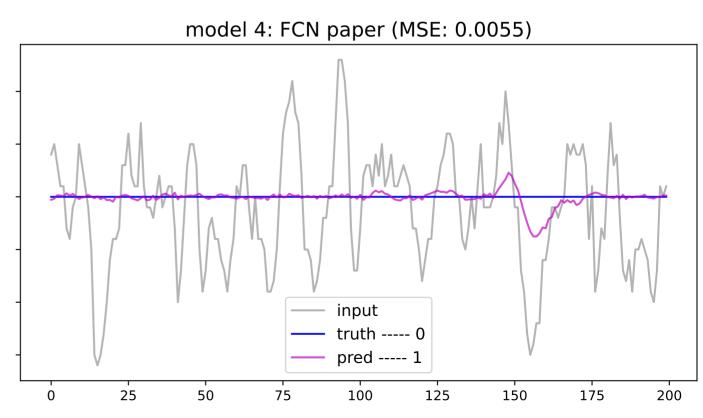


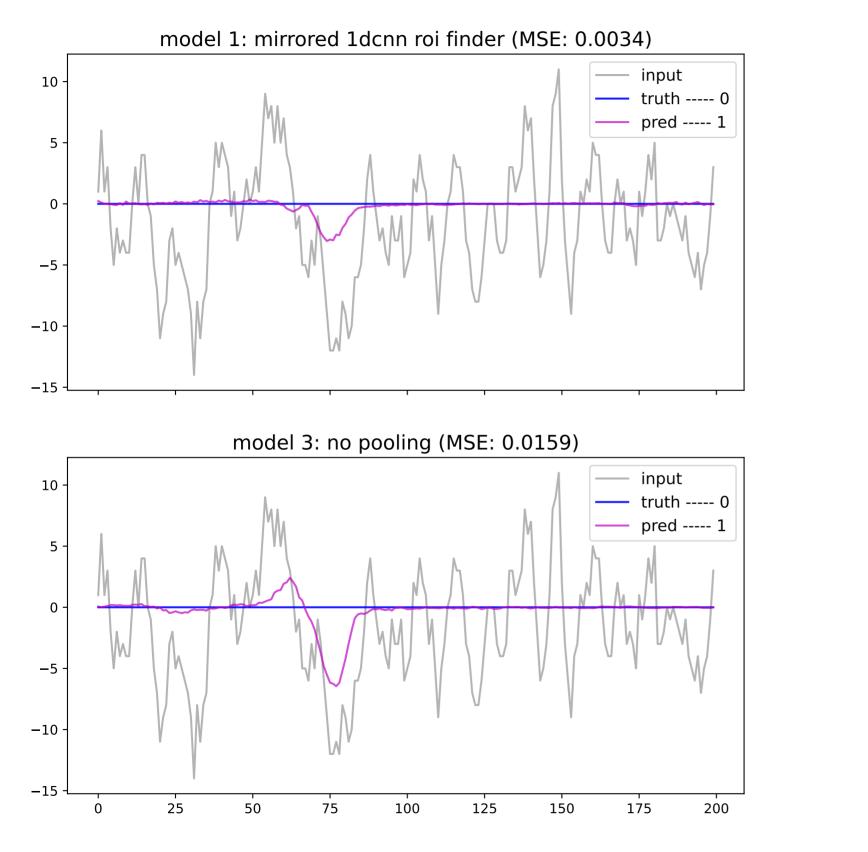


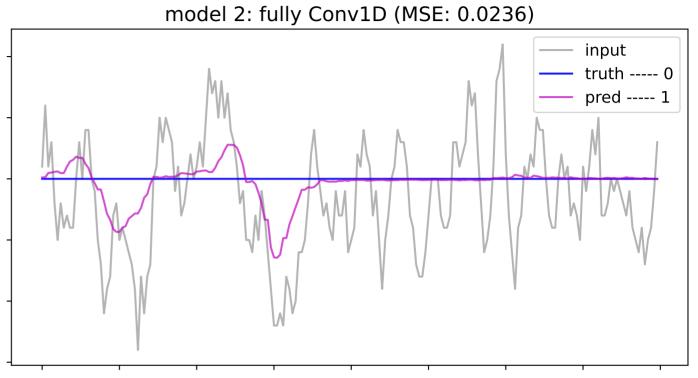


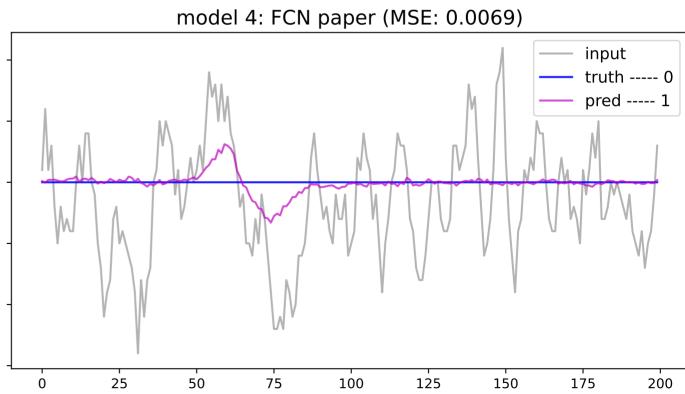


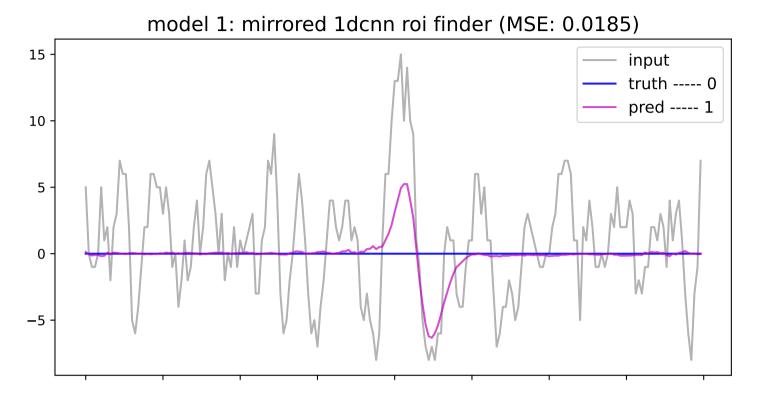


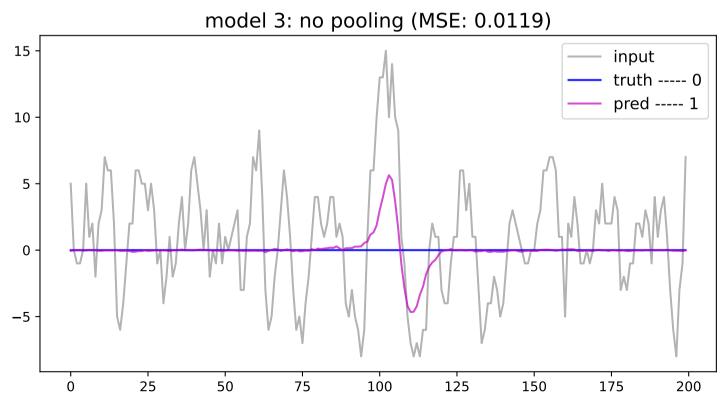


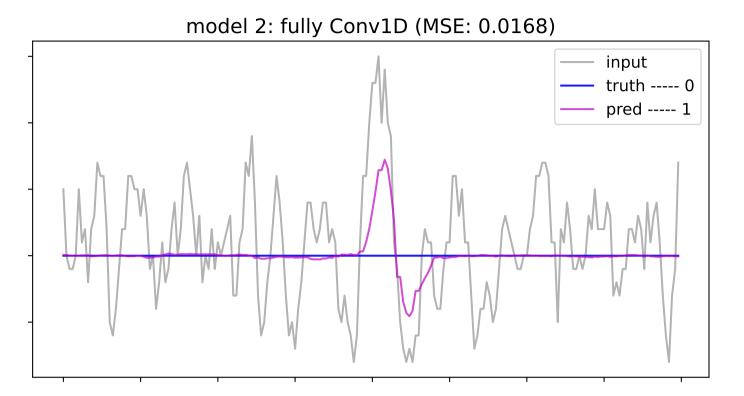


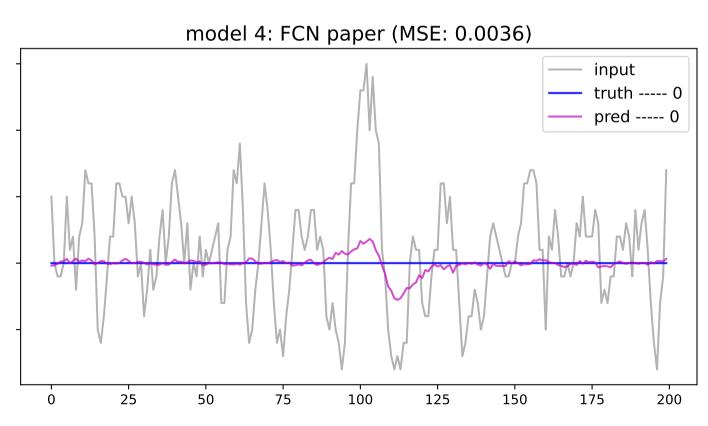


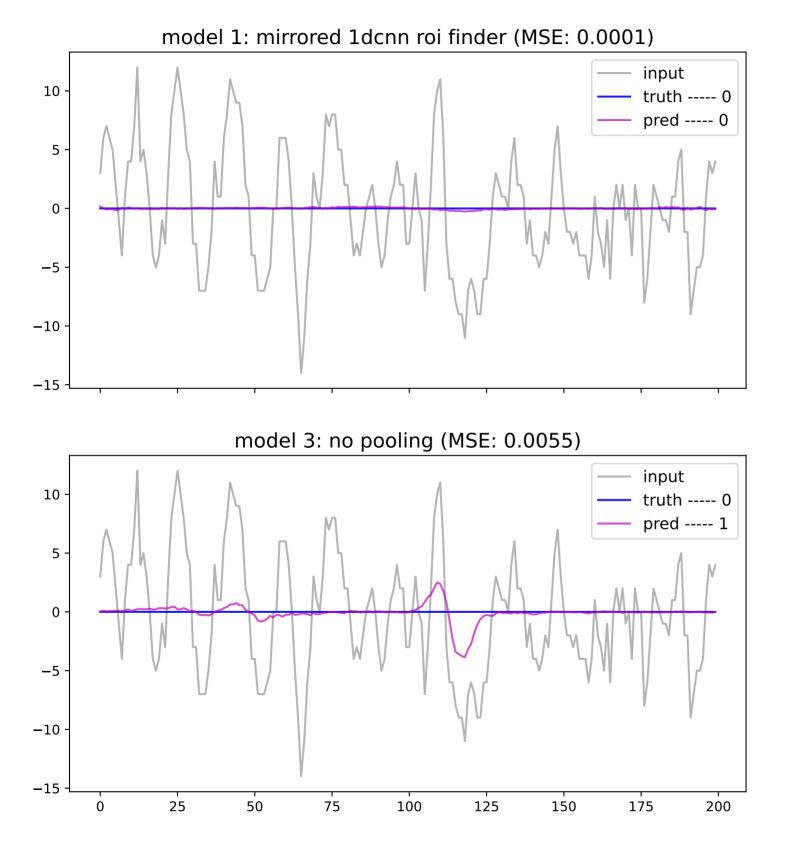


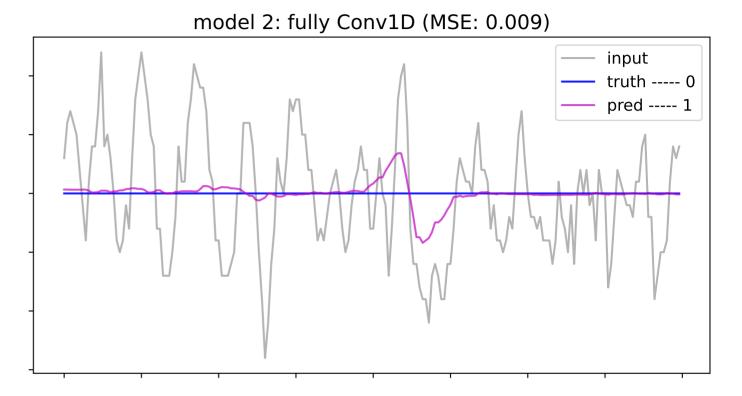


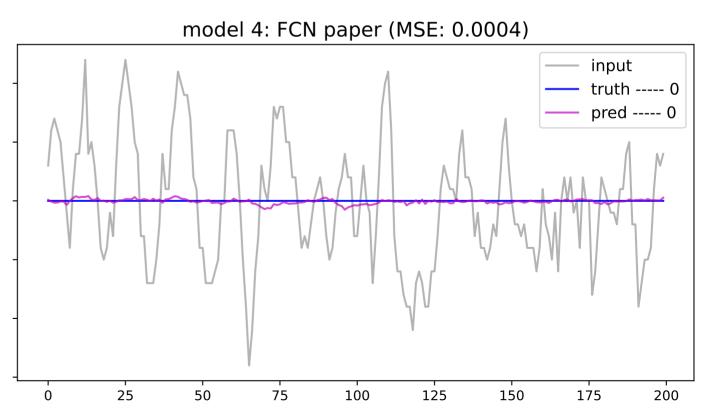


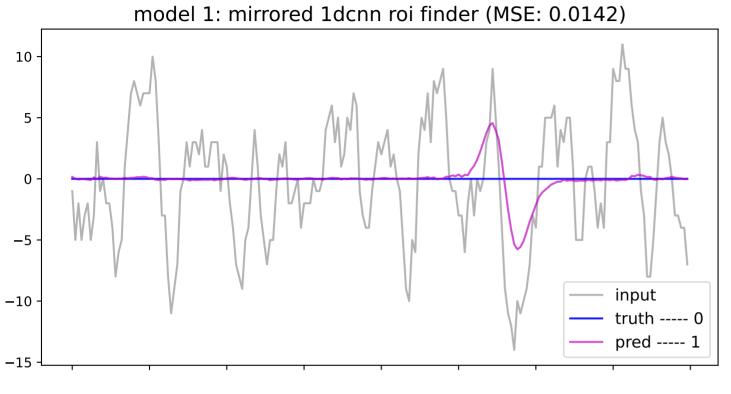


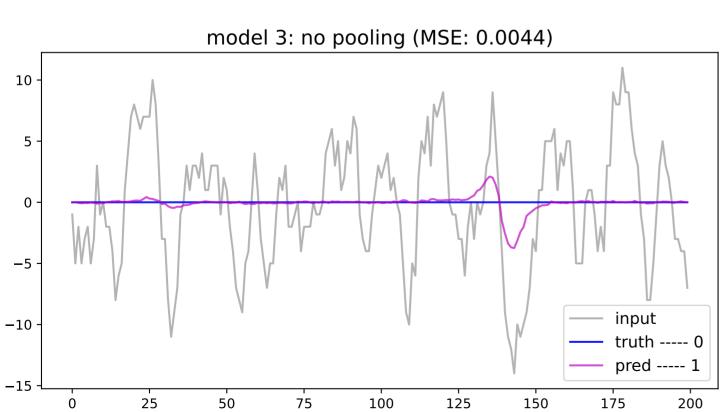


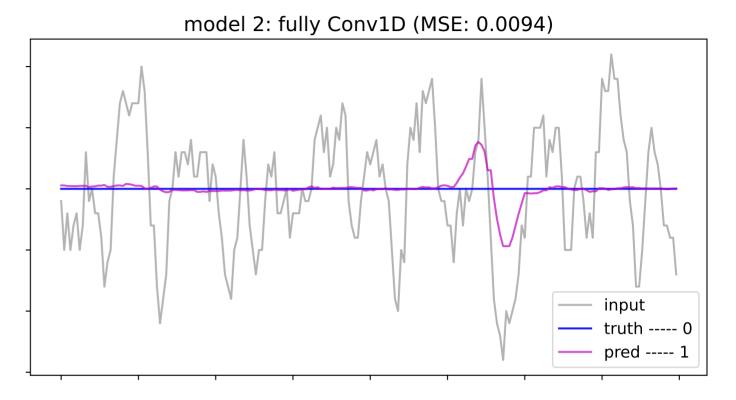


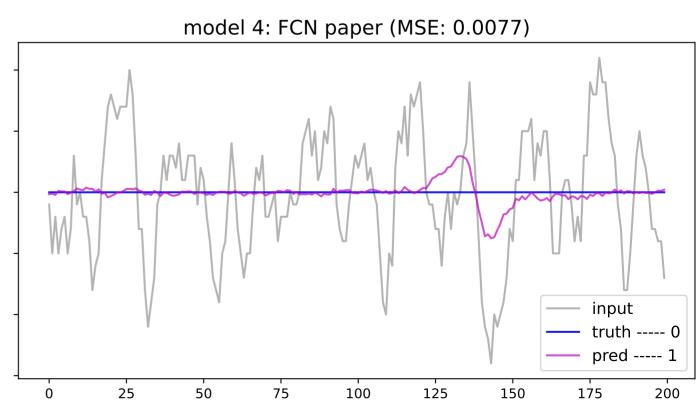


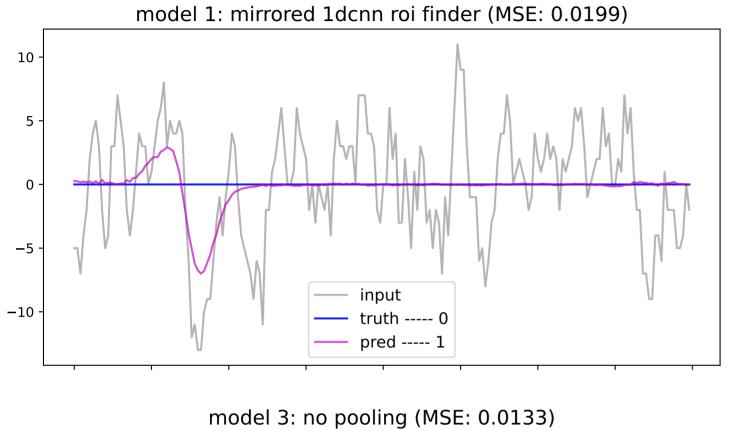


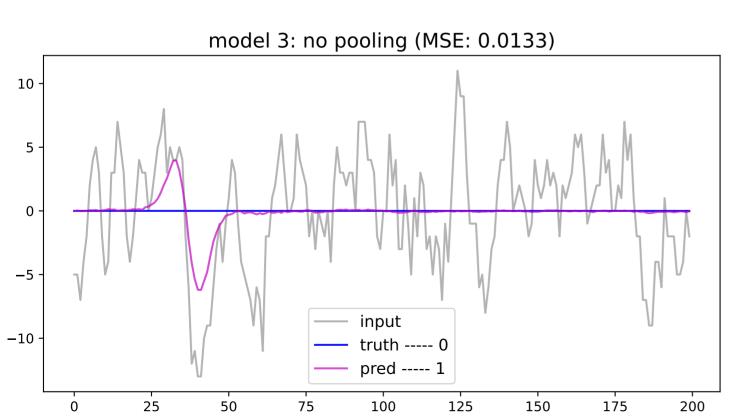


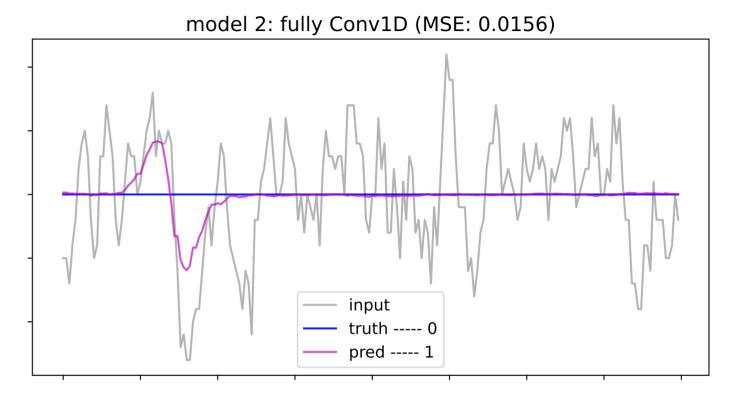


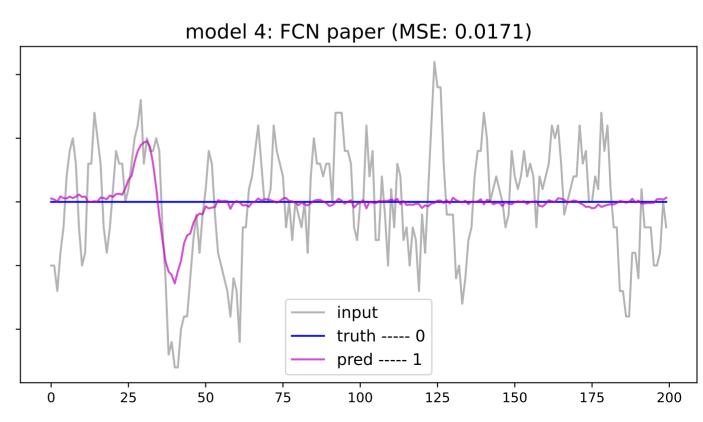


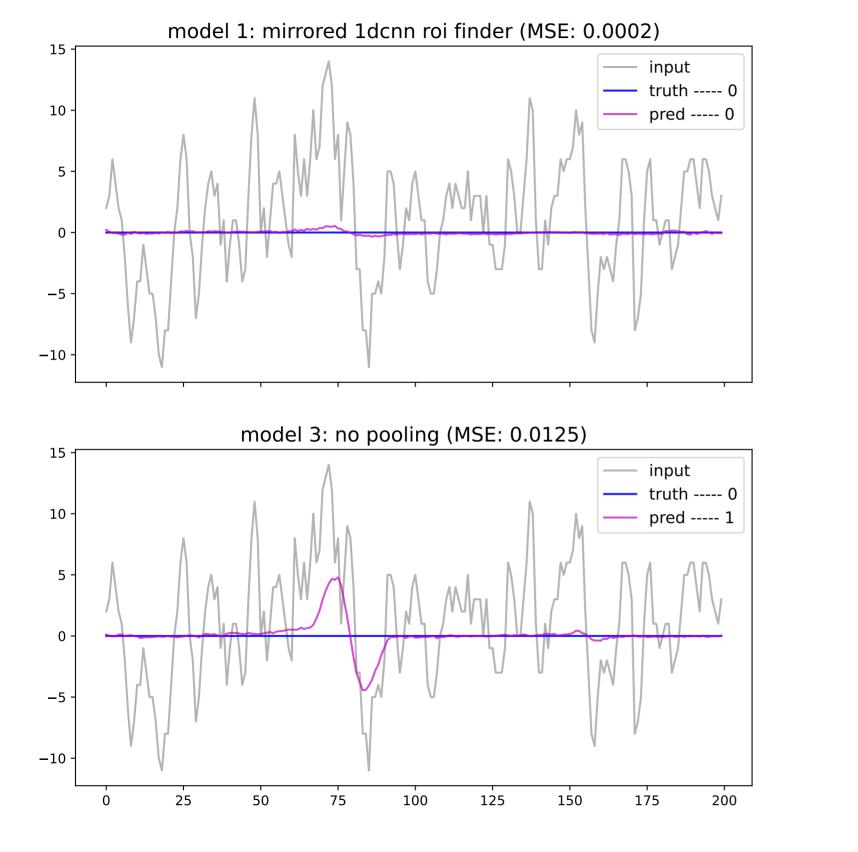


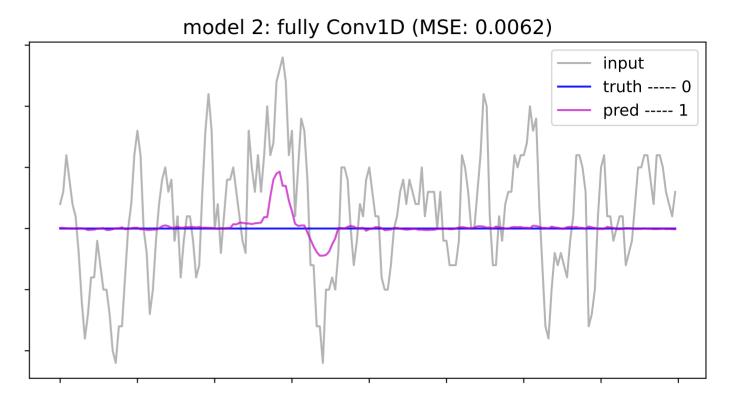


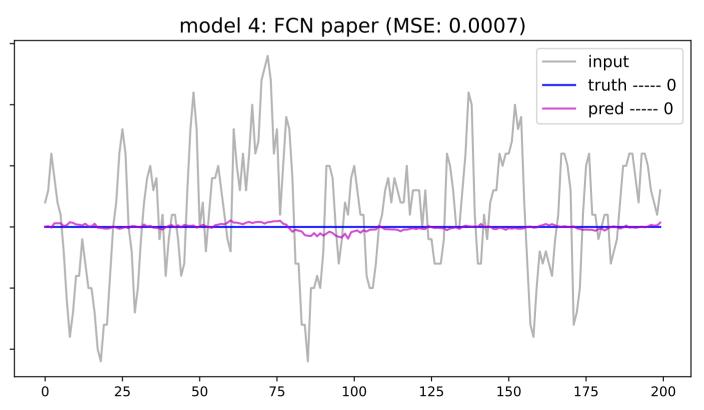




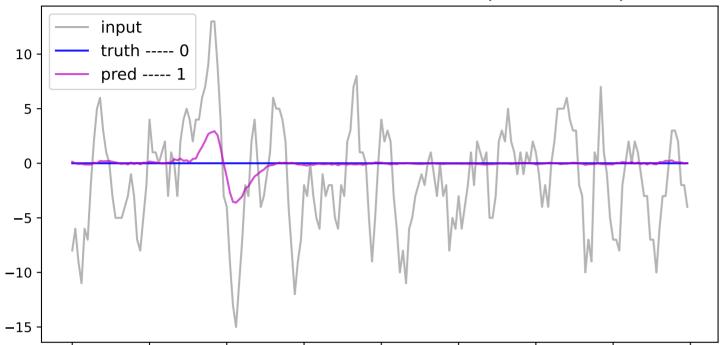




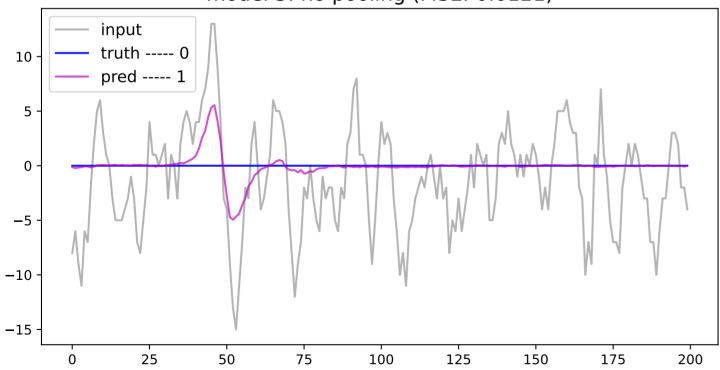




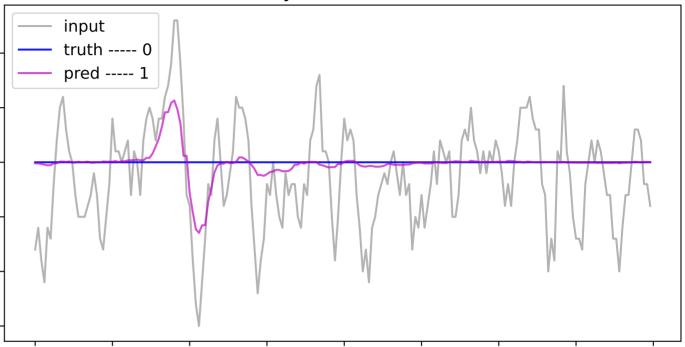
model 1: mirrored 1dcnn roi finder (MSE: 0.0054)



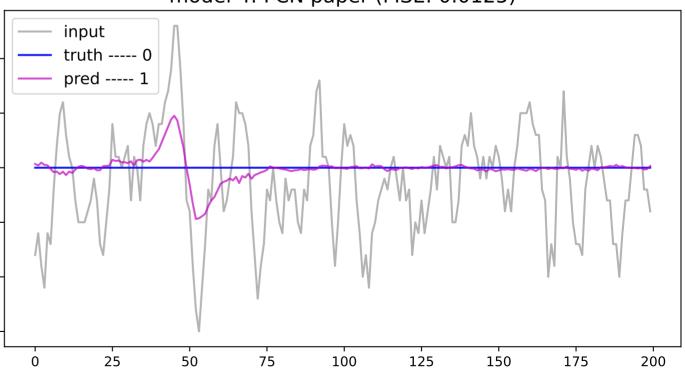
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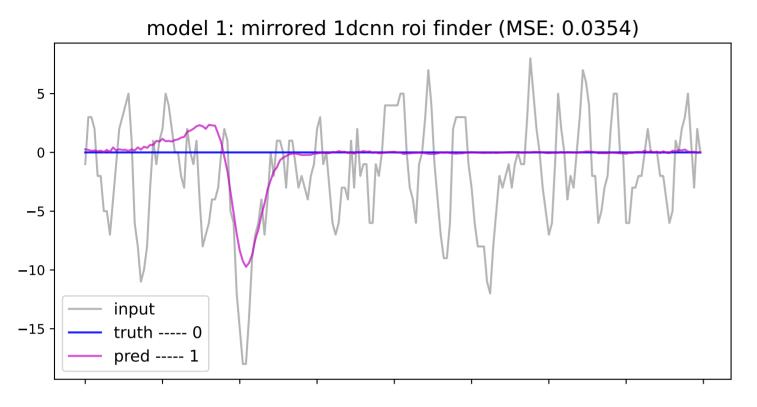


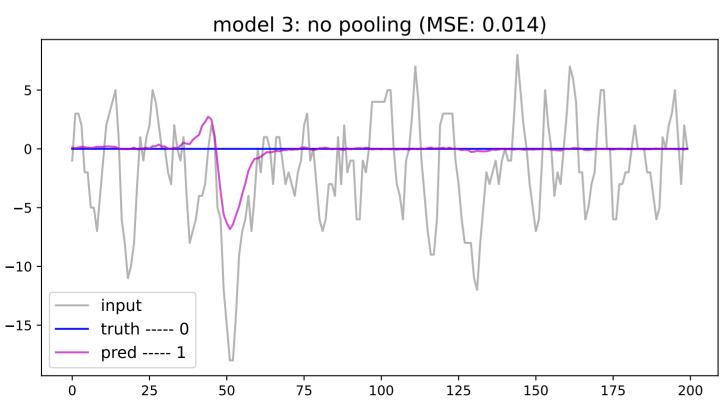
model 2: fully Conv1D (MSE: 0.0178)

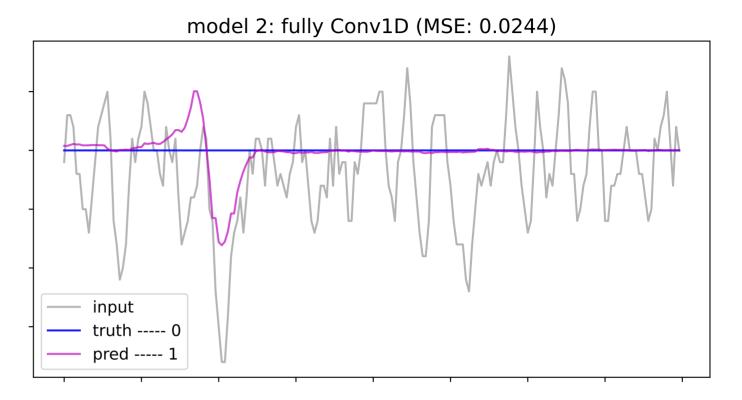


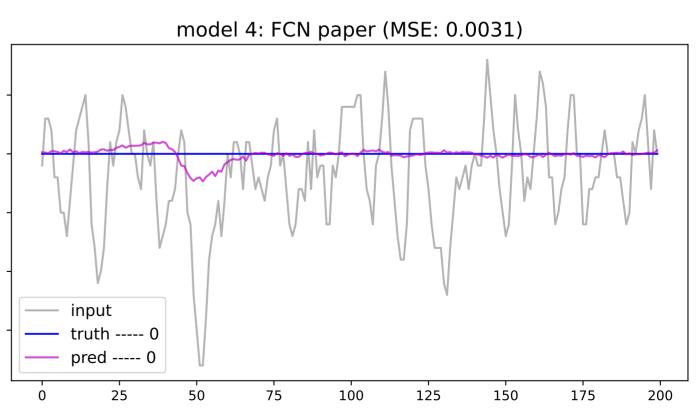
model 4: FCN paper (MSE: 0.0125)

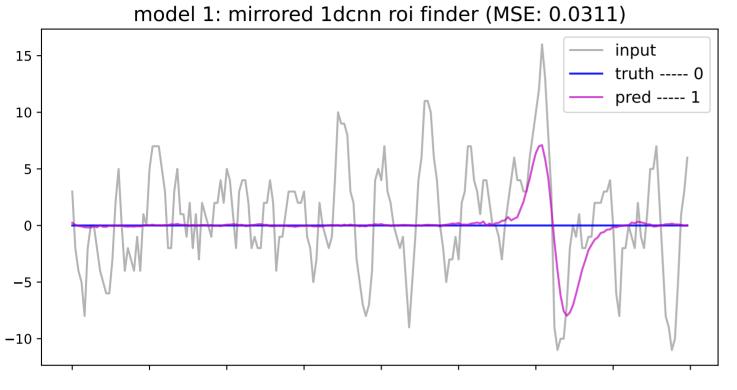


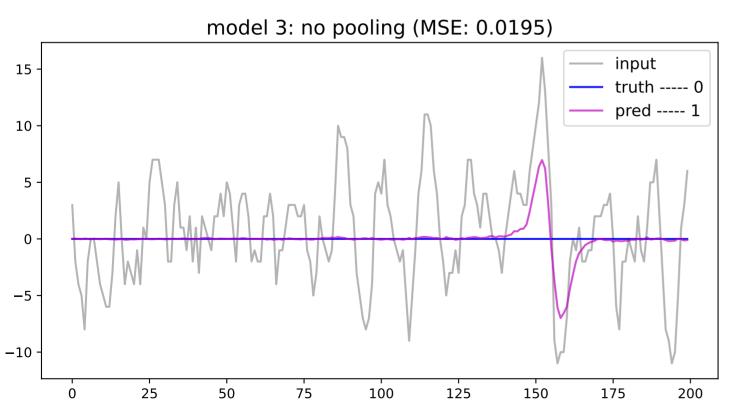


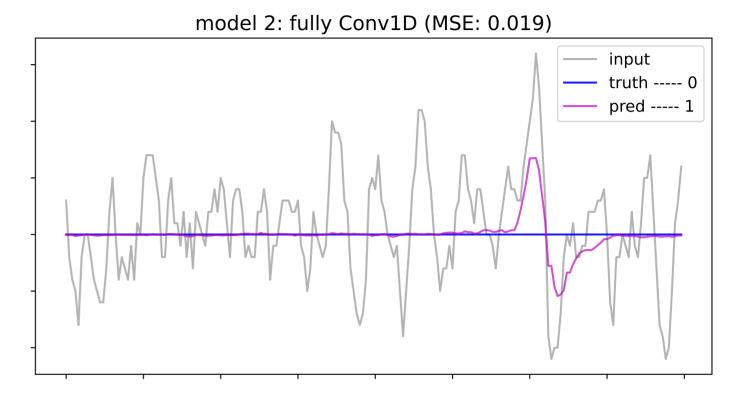


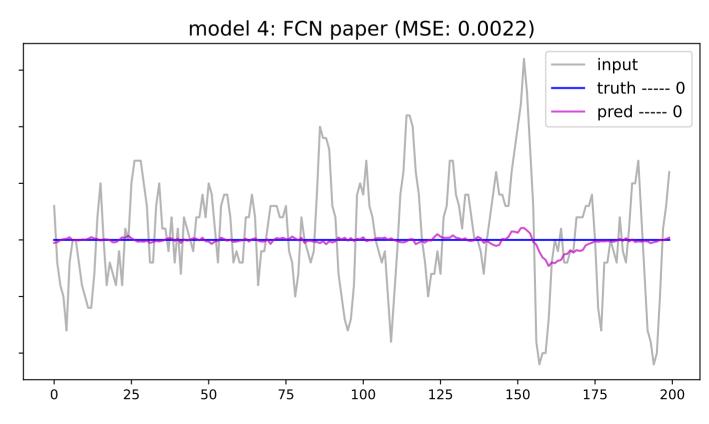




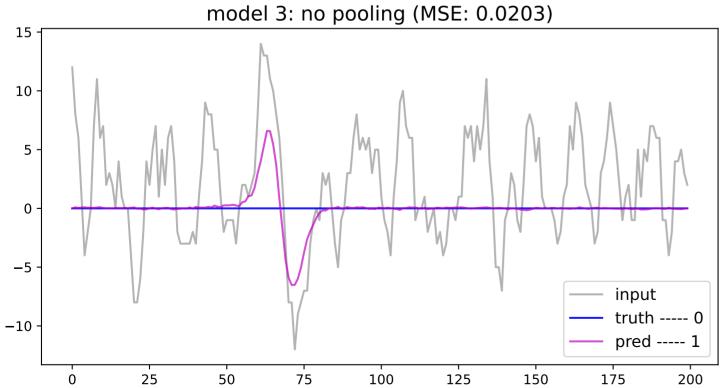


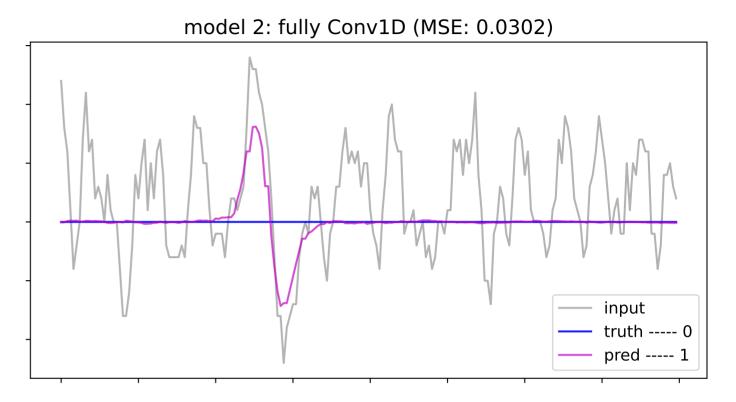


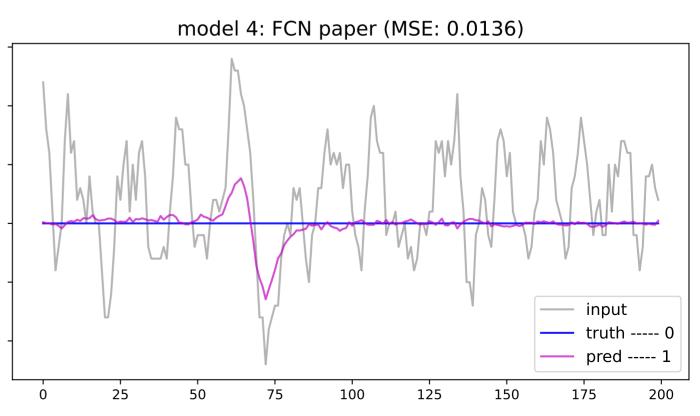












input

input

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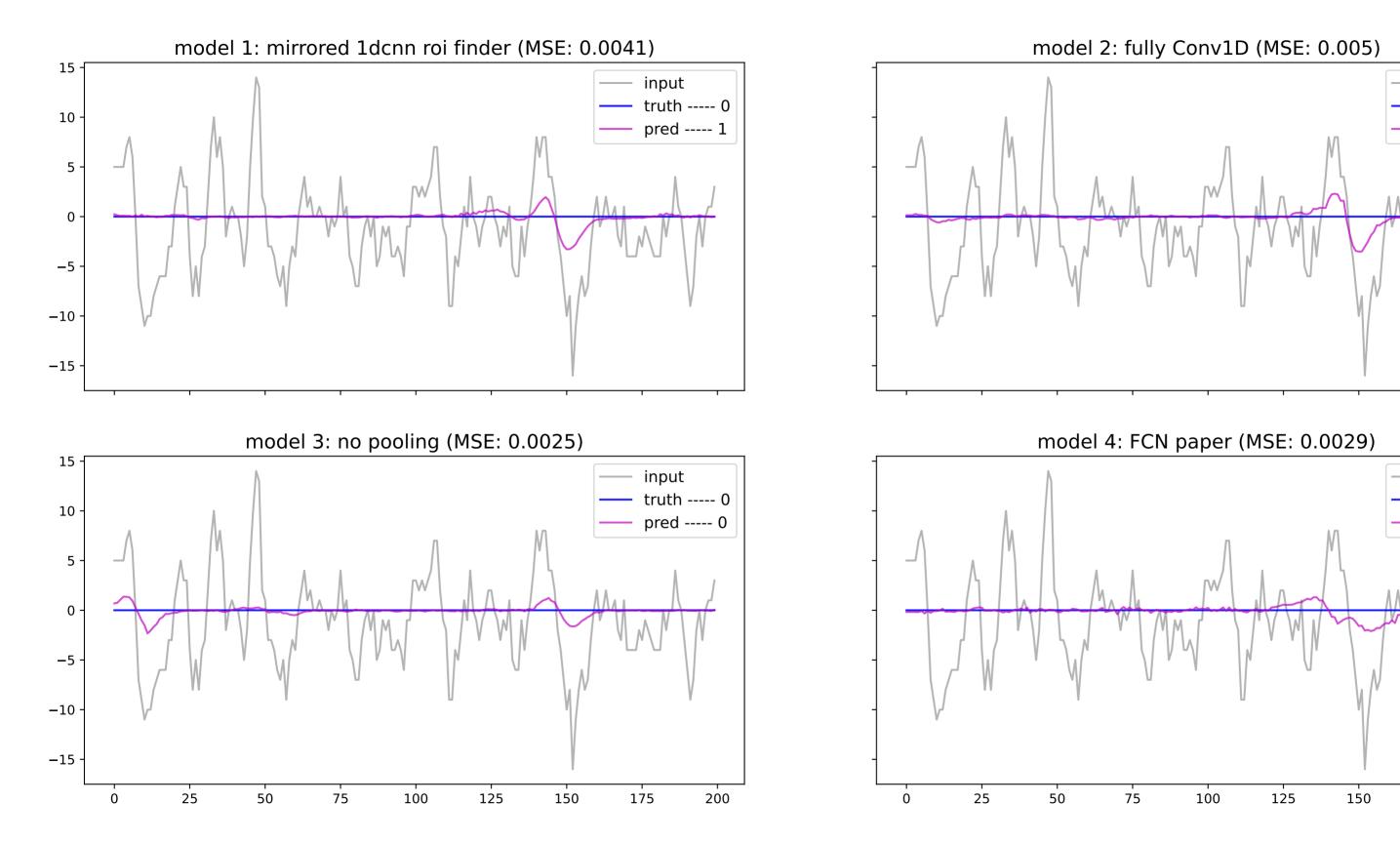
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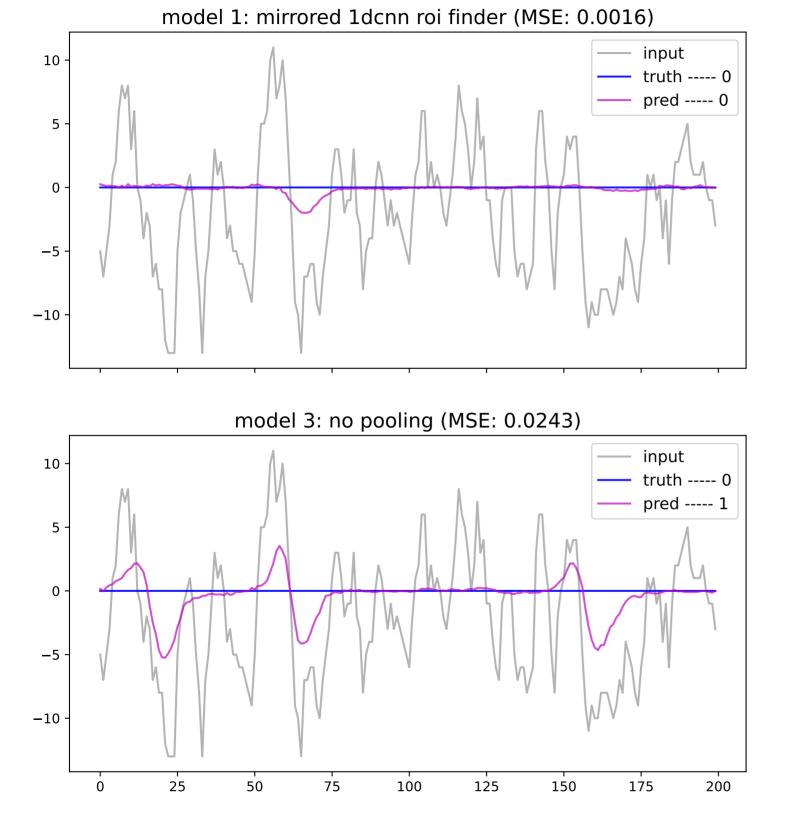
truth ---- 0

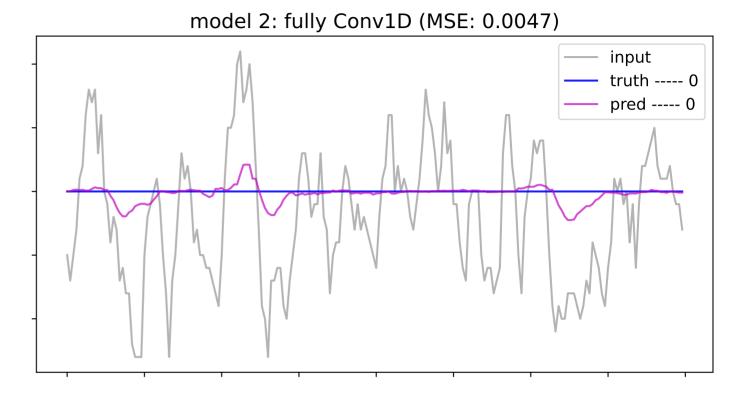
pred ---- 0

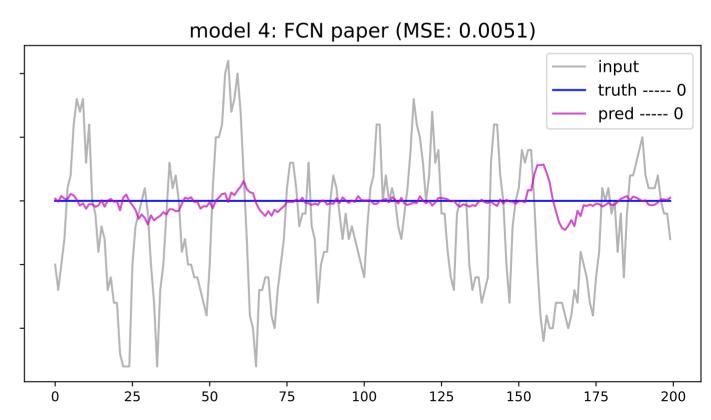
truth ---- 0

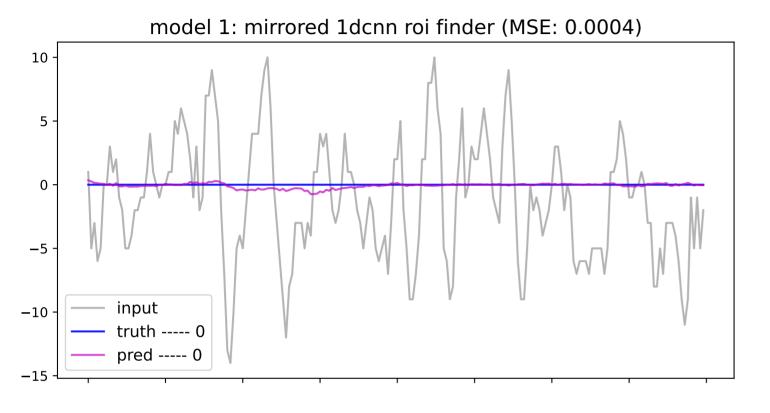
pred ---- 1

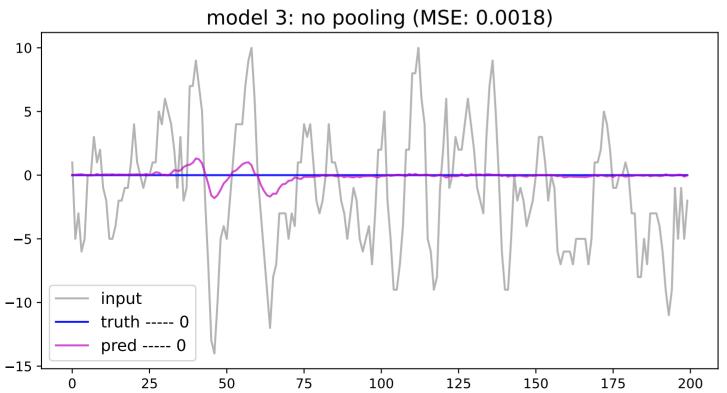


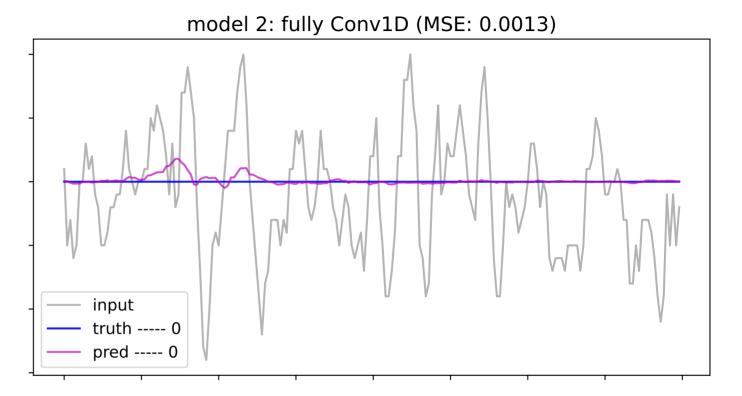


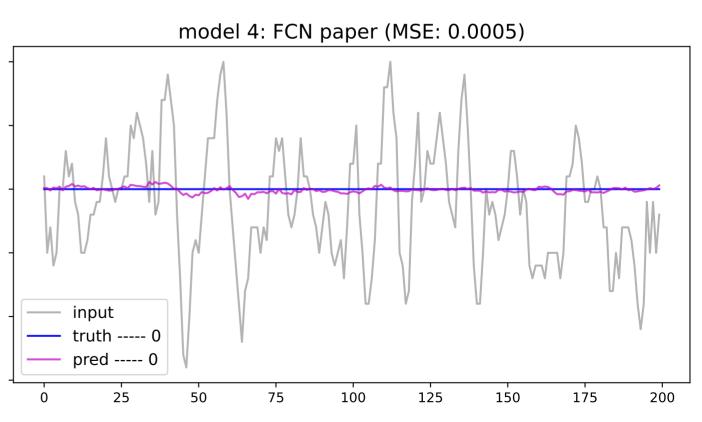


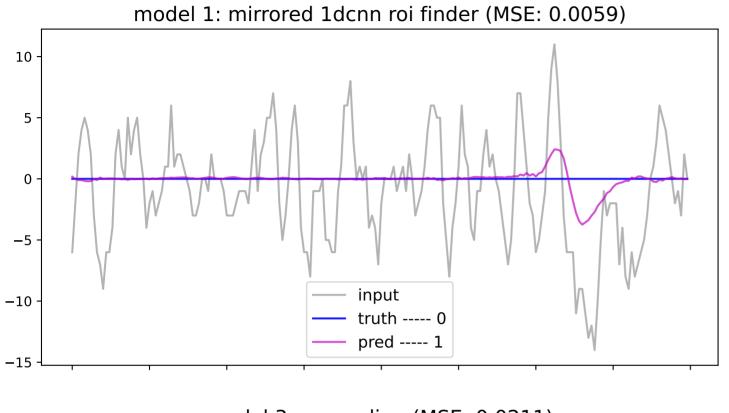


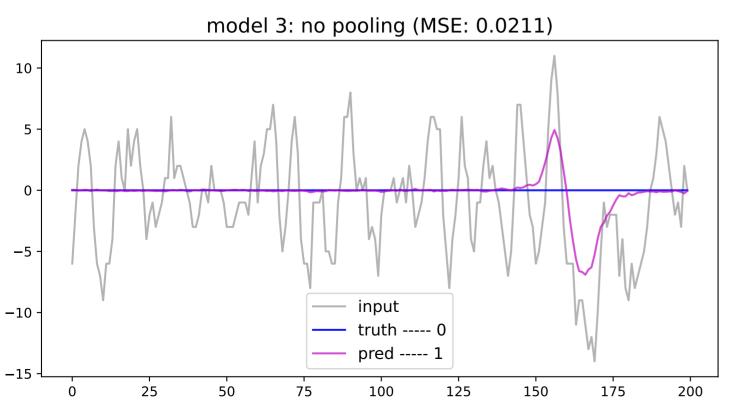


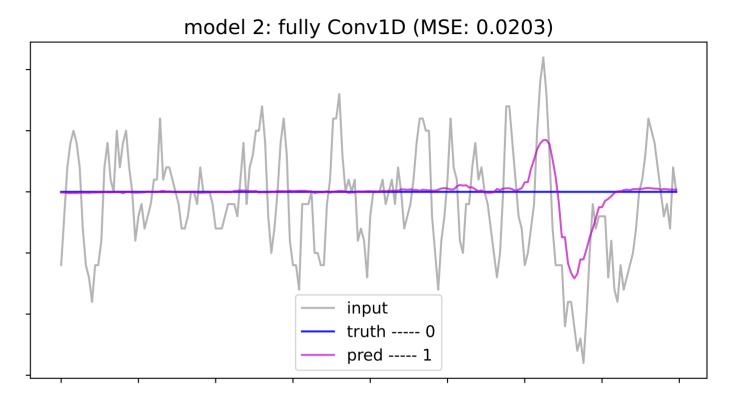


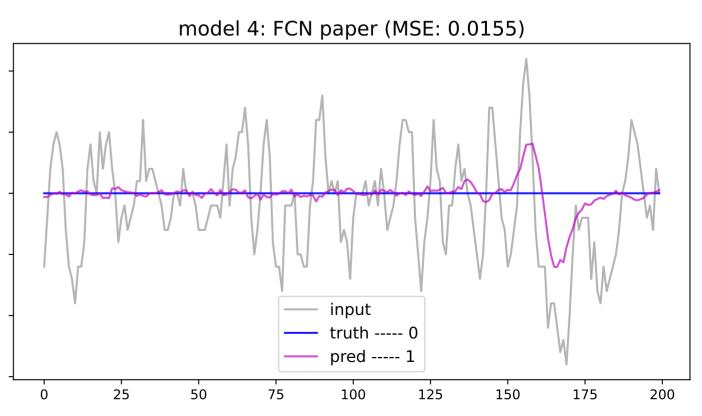


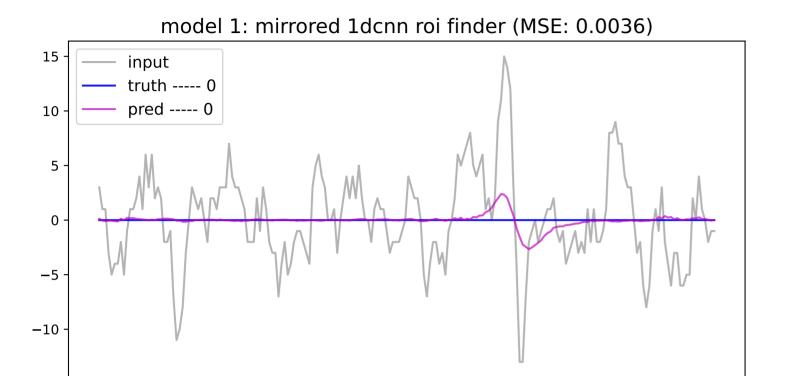


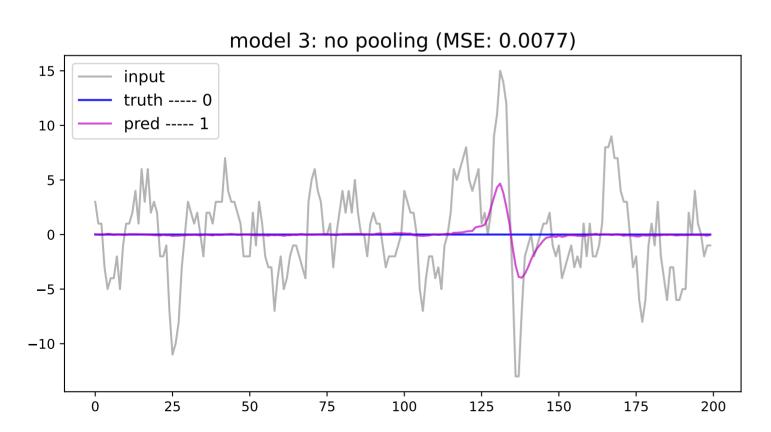


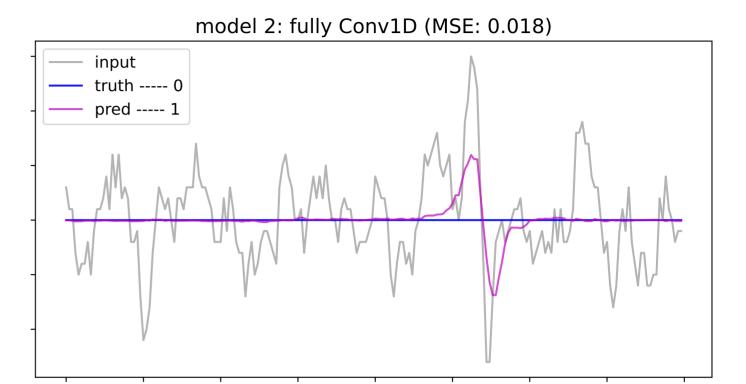


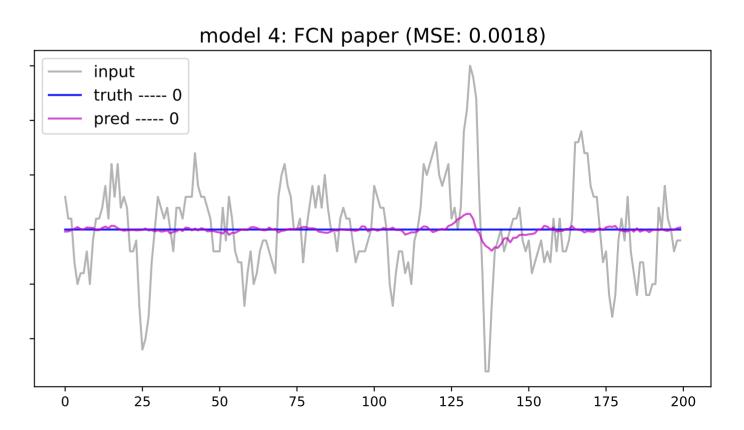


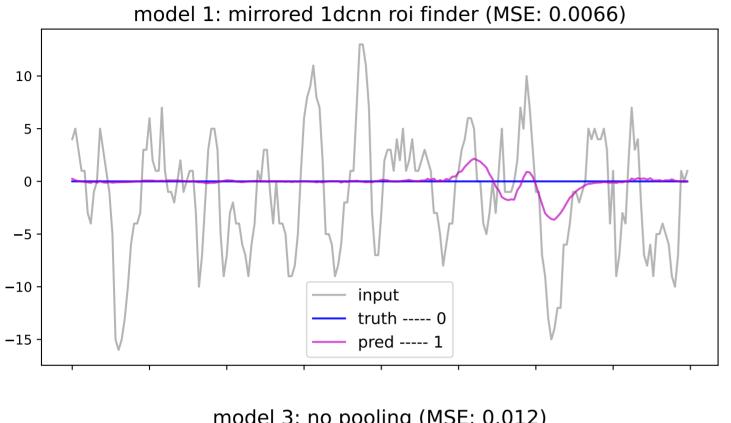


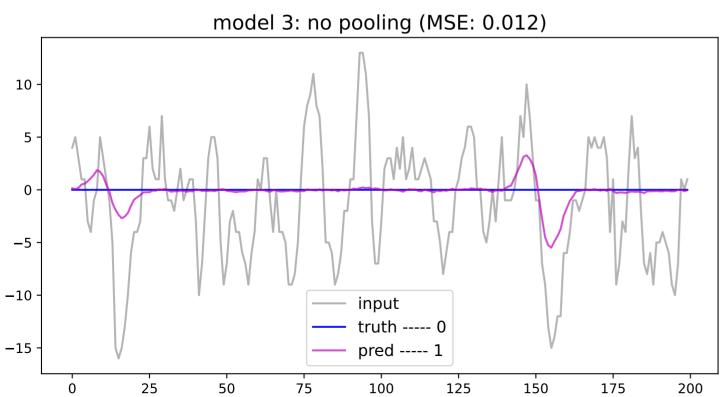


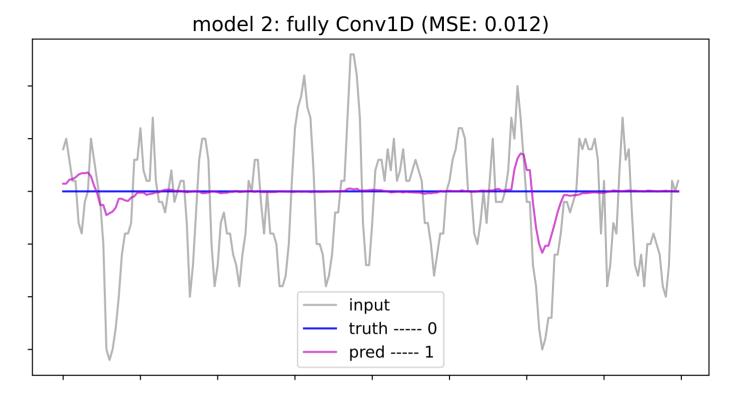


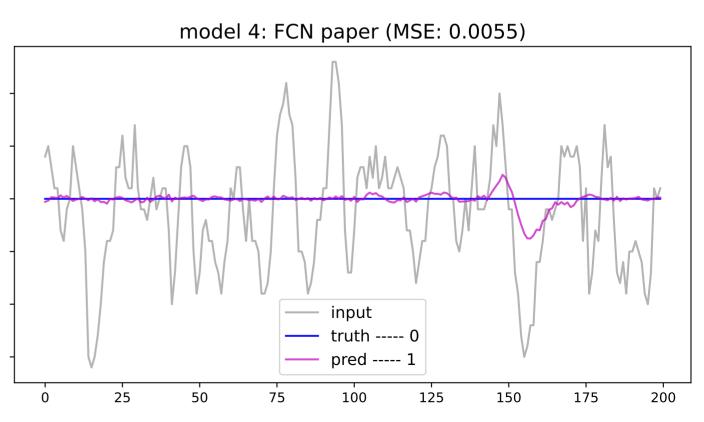


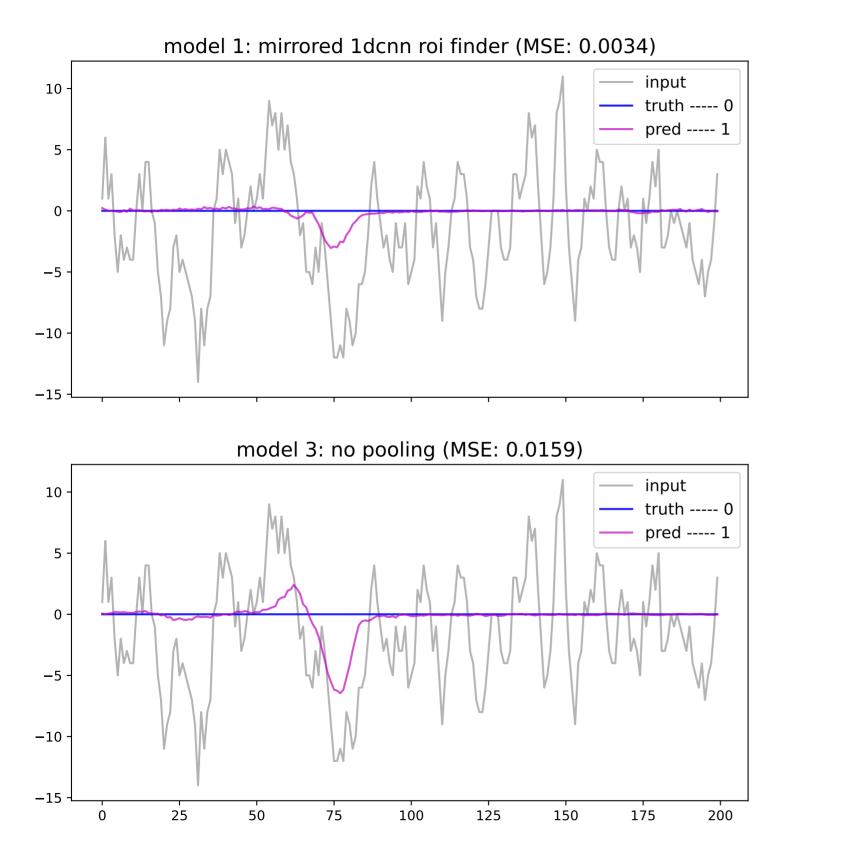


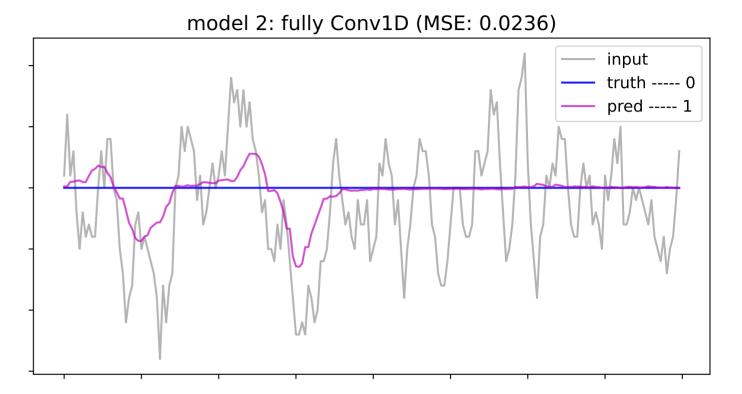


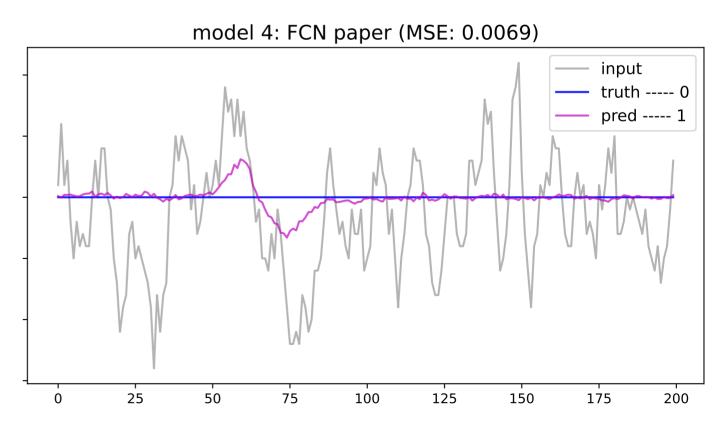


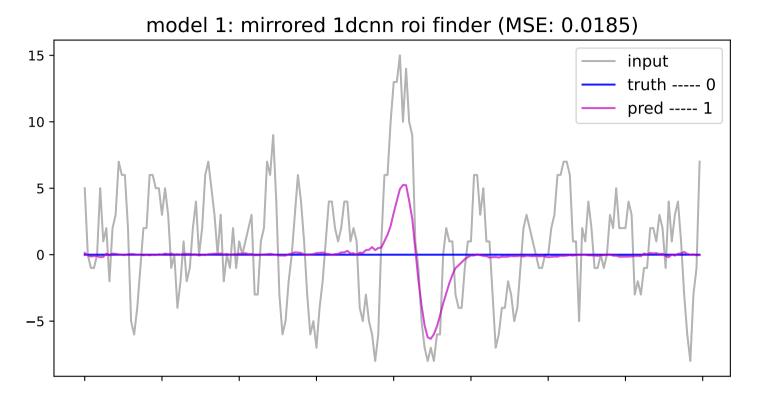


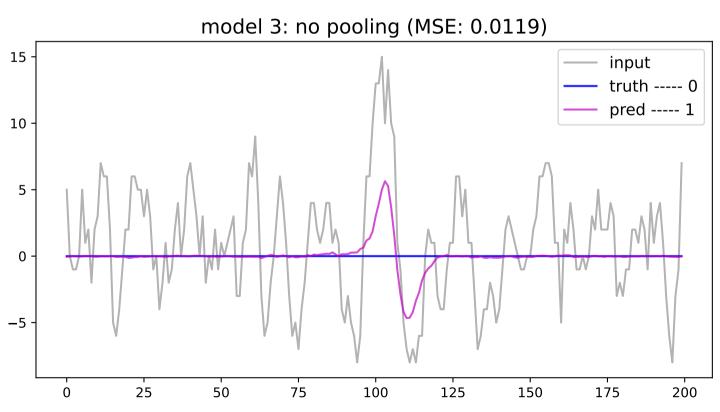


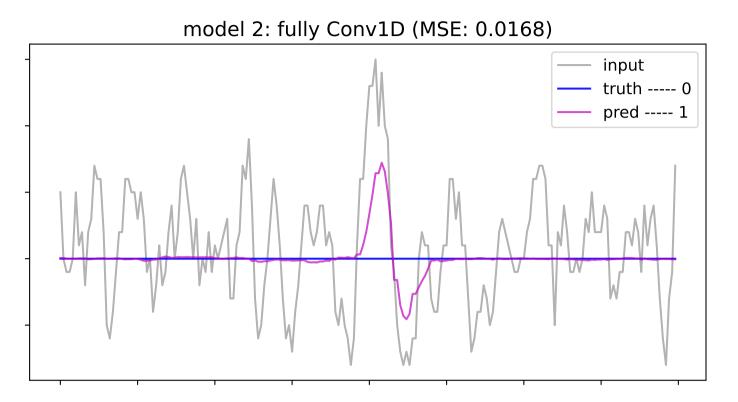


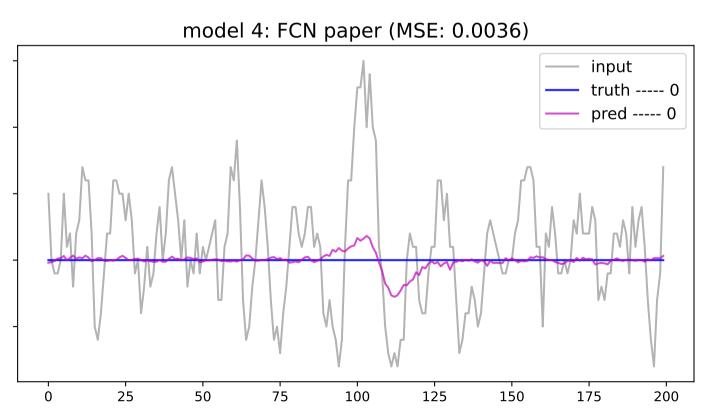


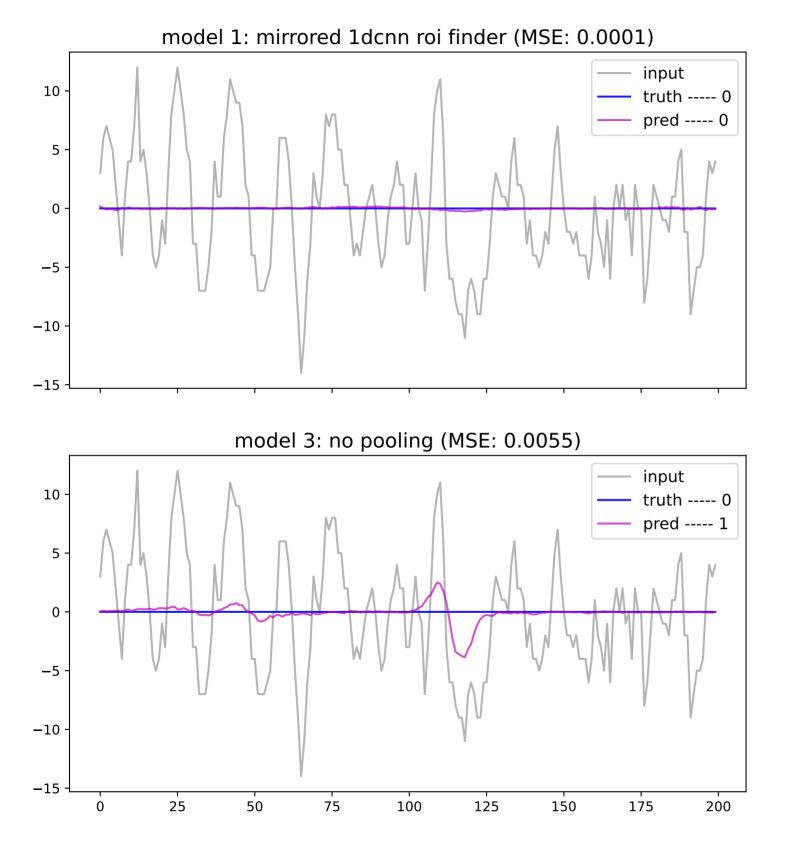


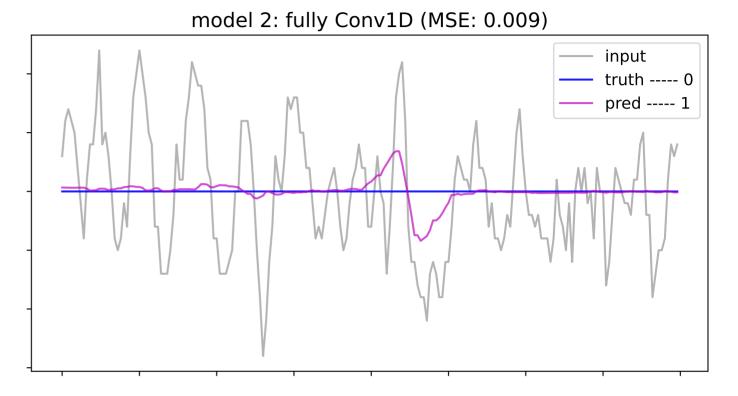


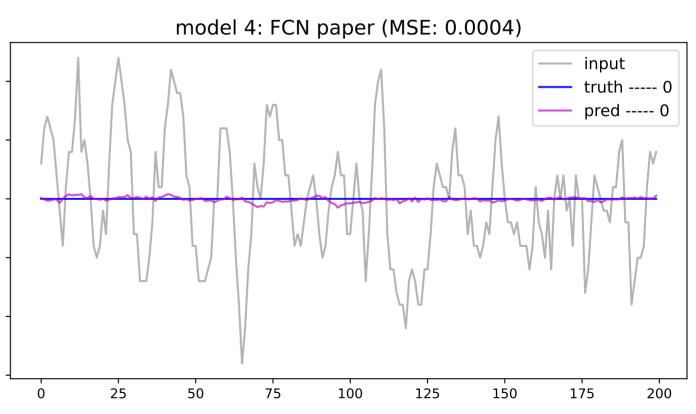


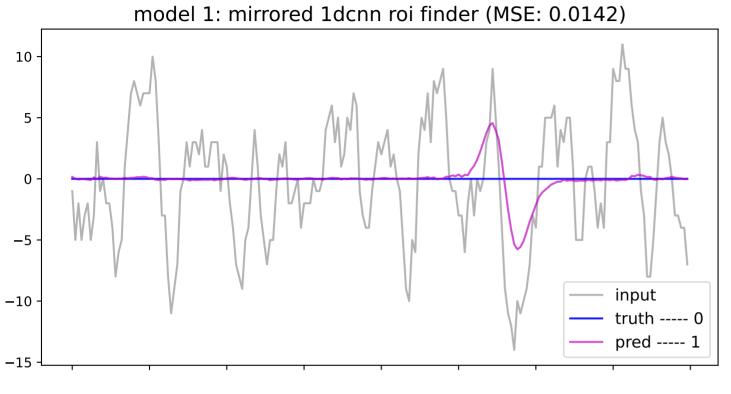


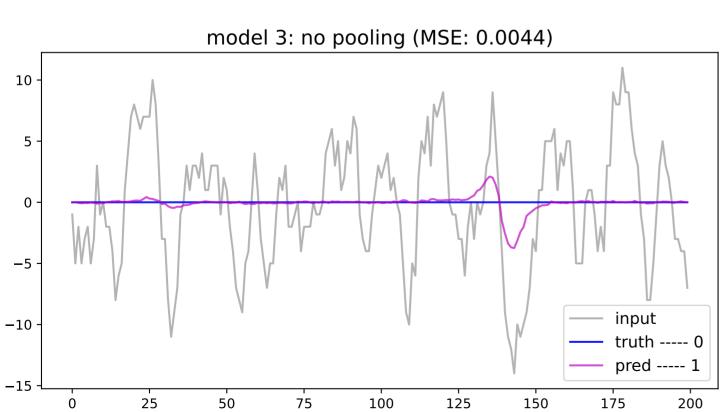


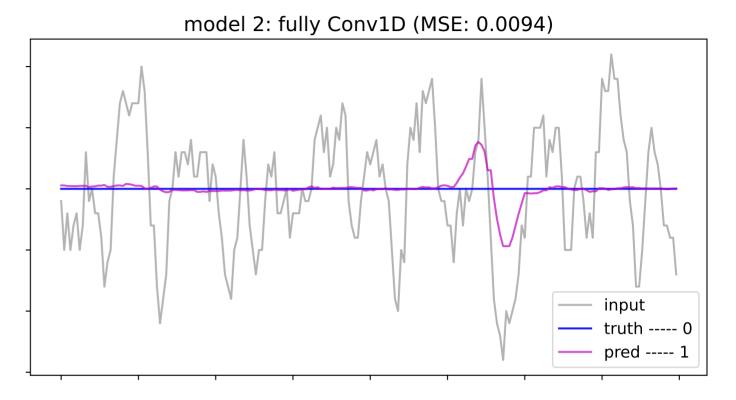


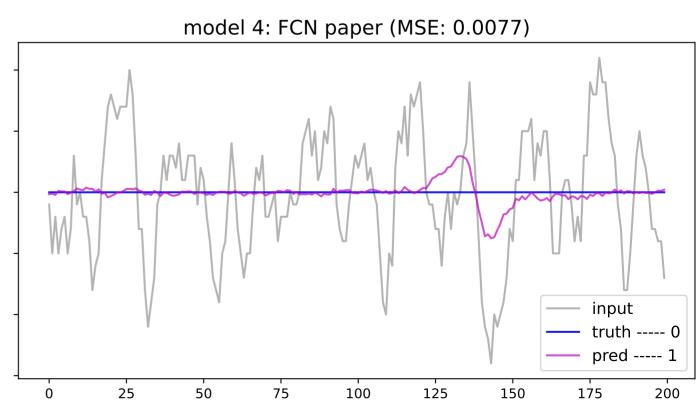


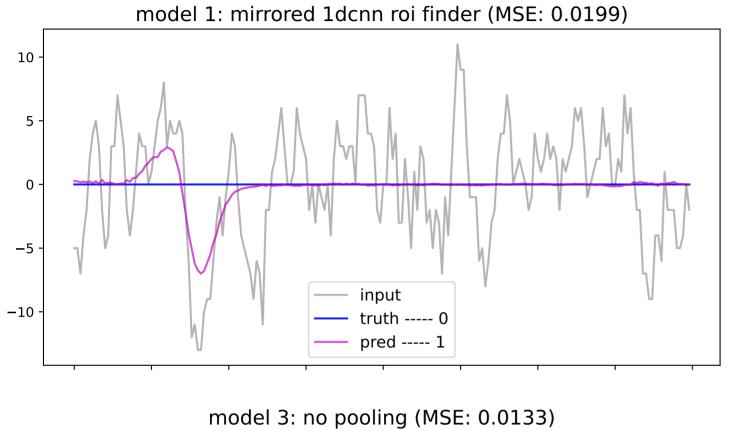


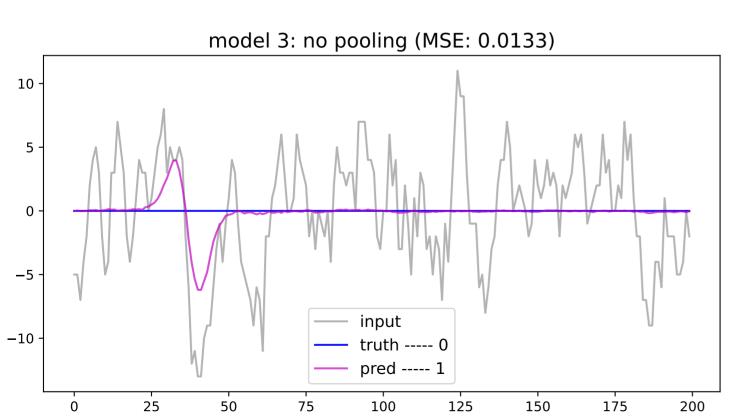


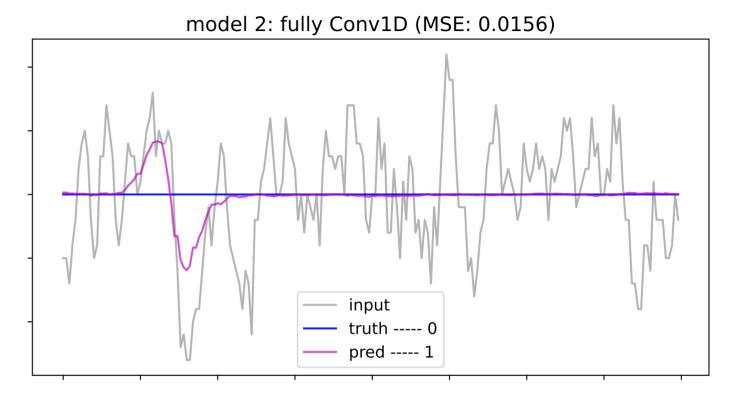


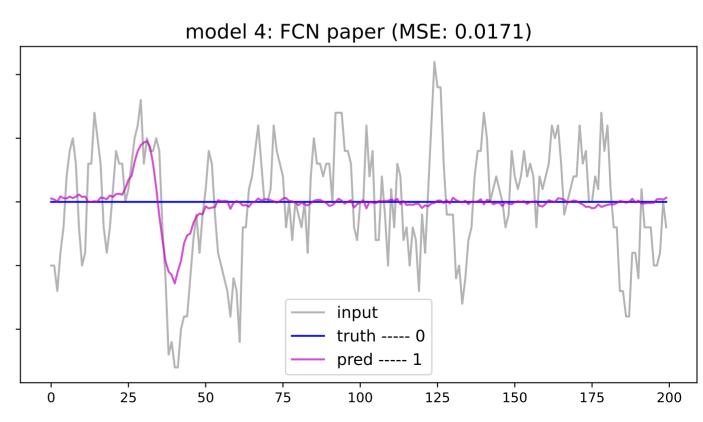


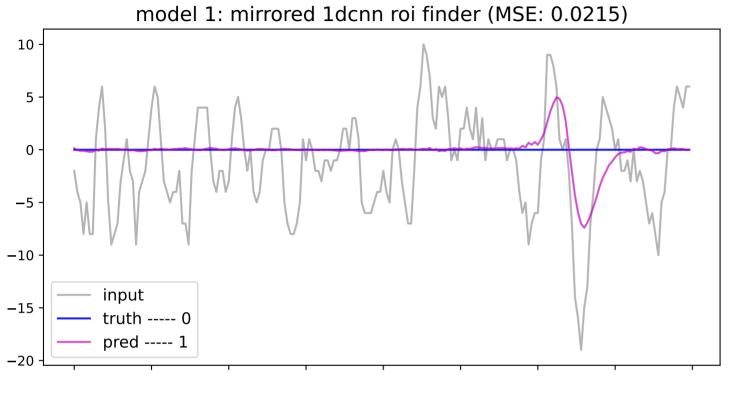


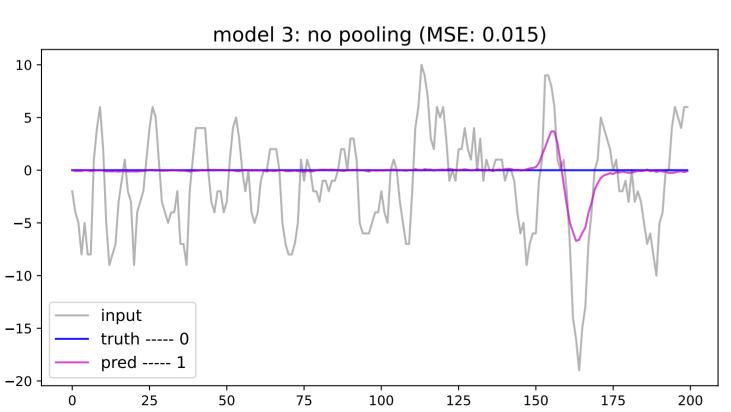


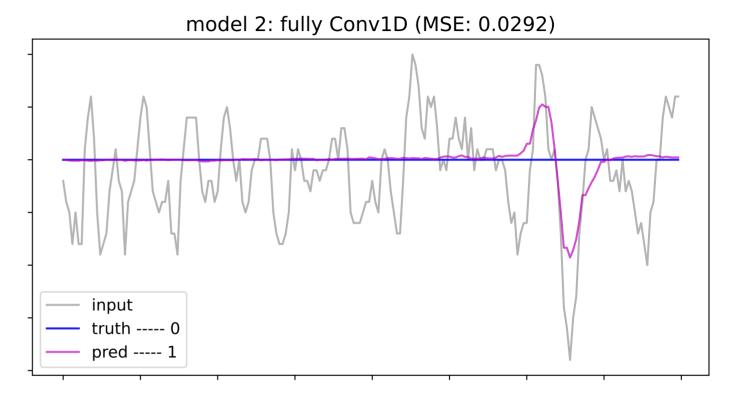


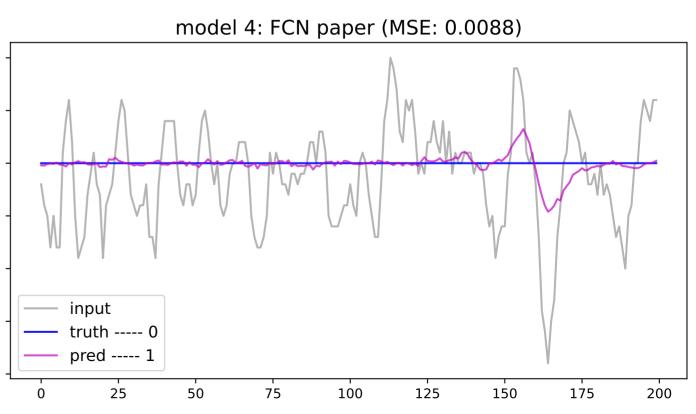


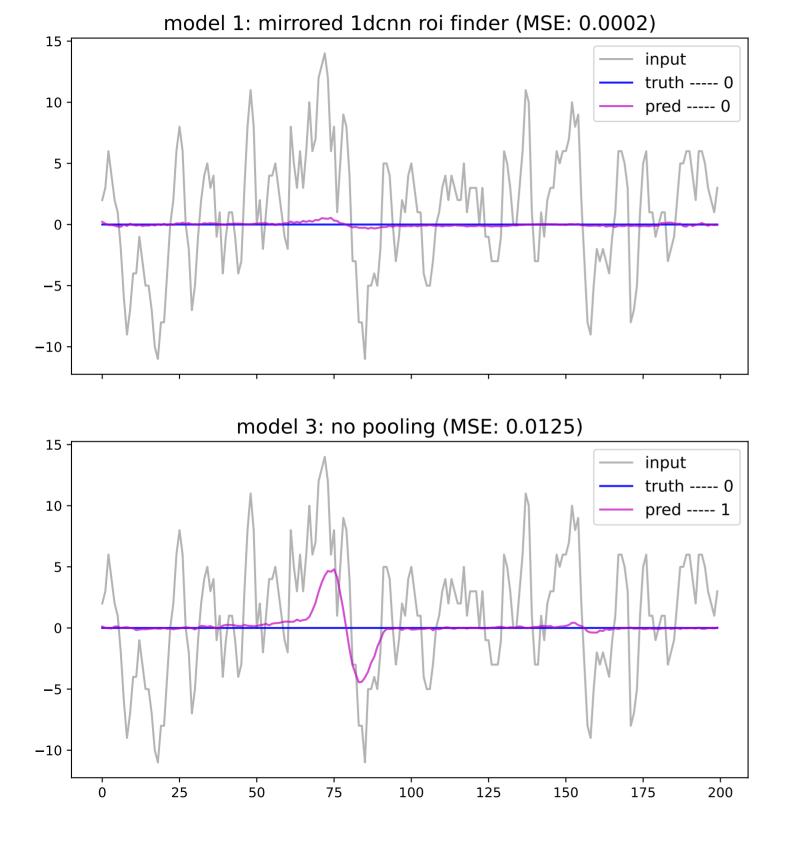


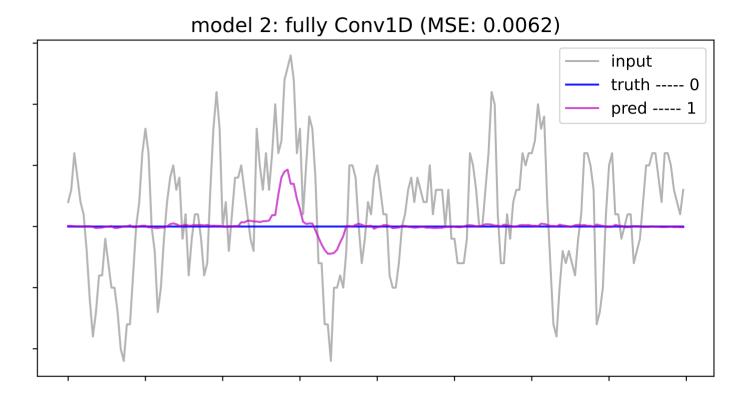


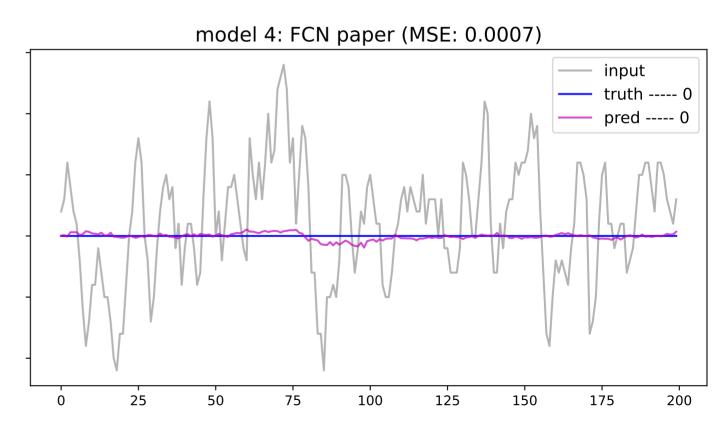




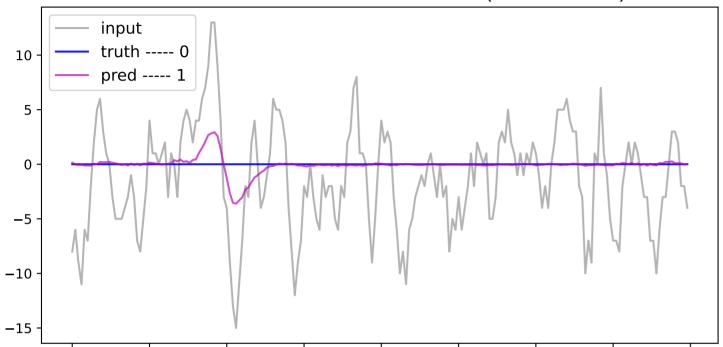




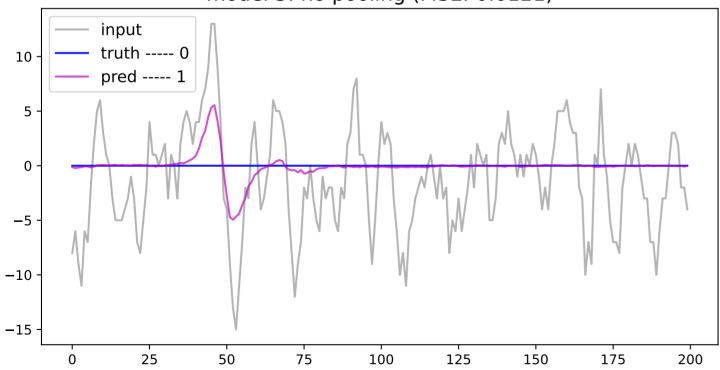




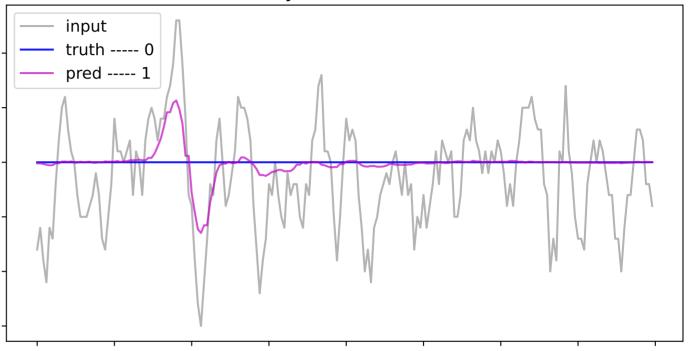
model 1: mirrored 1dcnn roi finder (MSE: 0.0054)



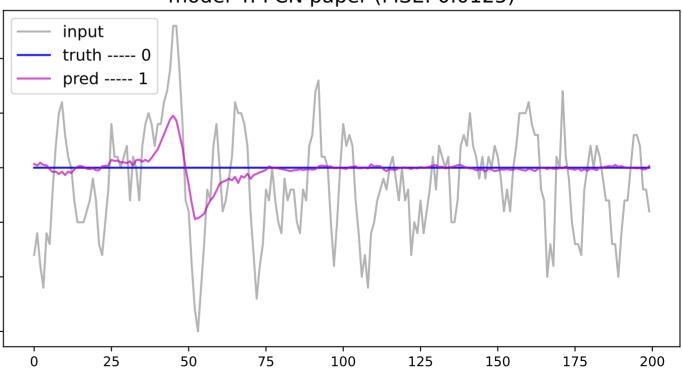
model 3: no pooling (MSE: 0.0121)

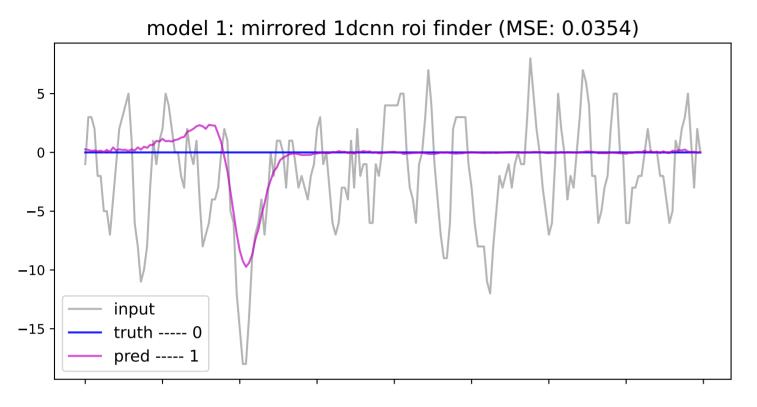


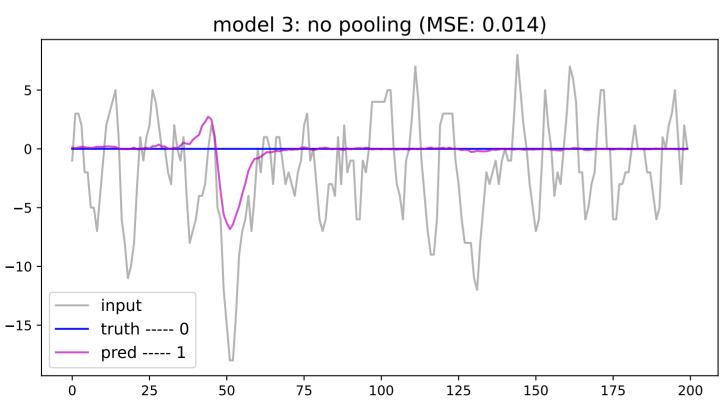
model 2: fully Conv1D (MSE: 0.0178)

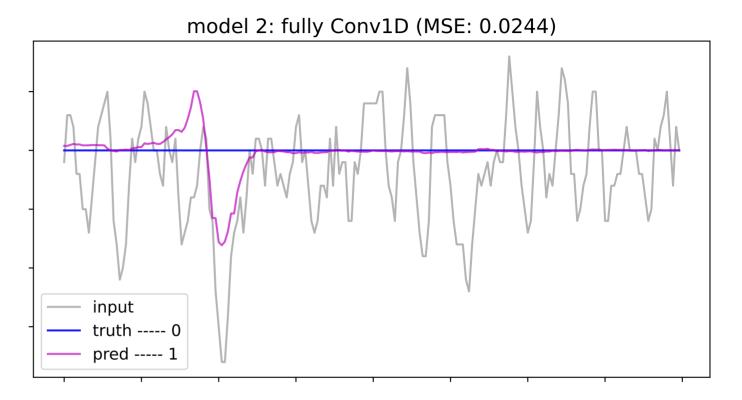


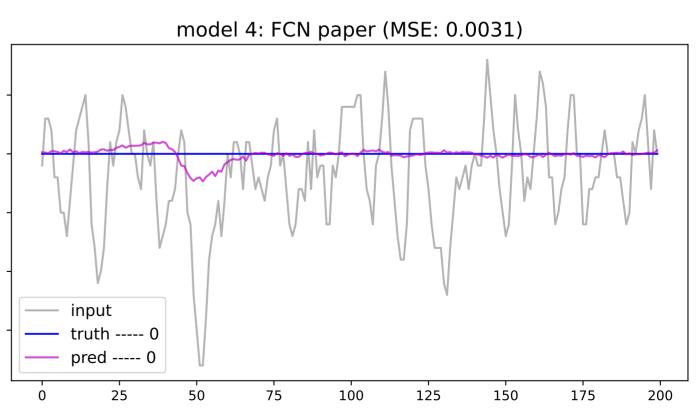
model 4: FCN paper (MSE: 0.0125)

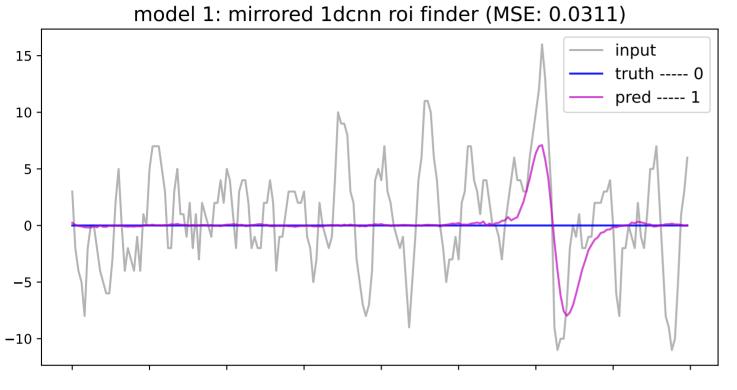


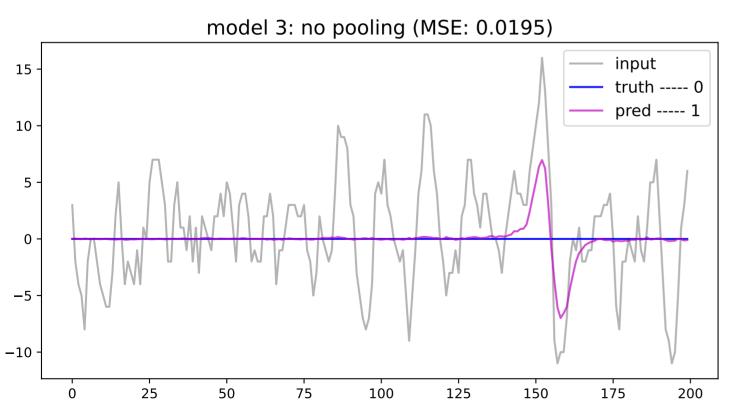


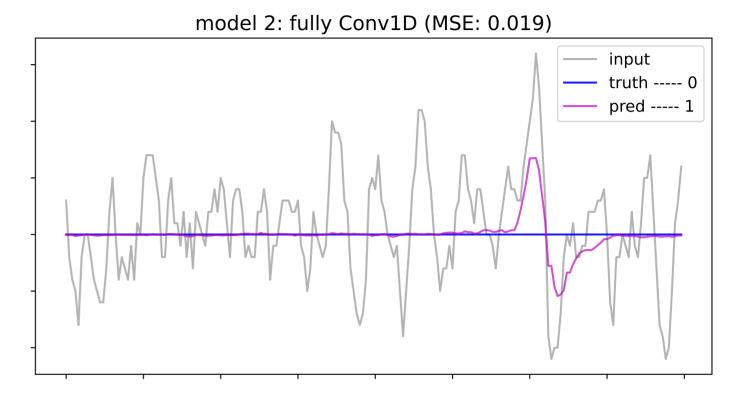


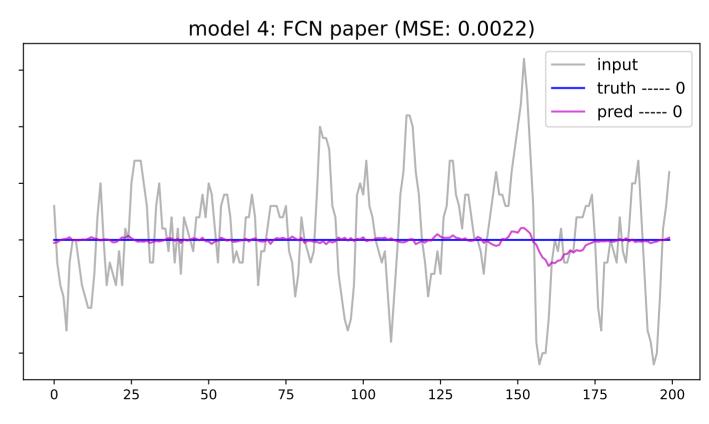




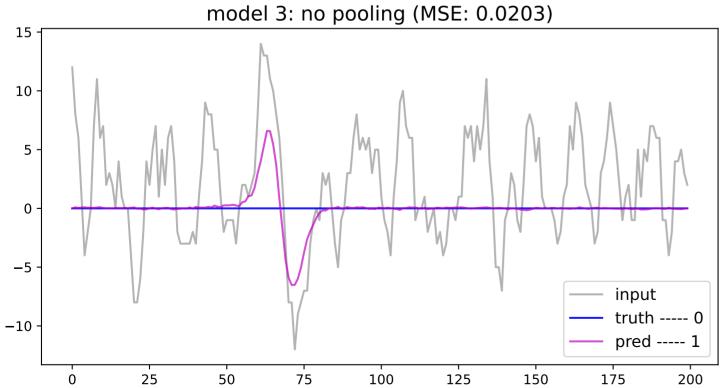


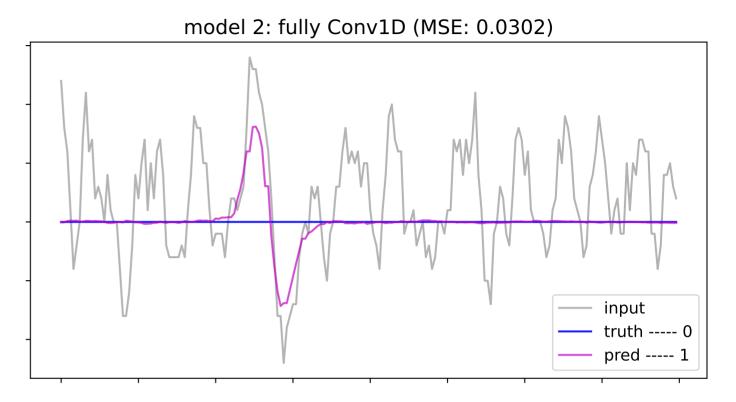


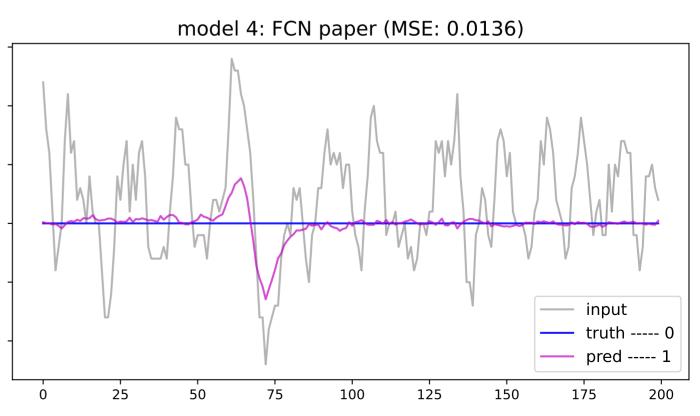












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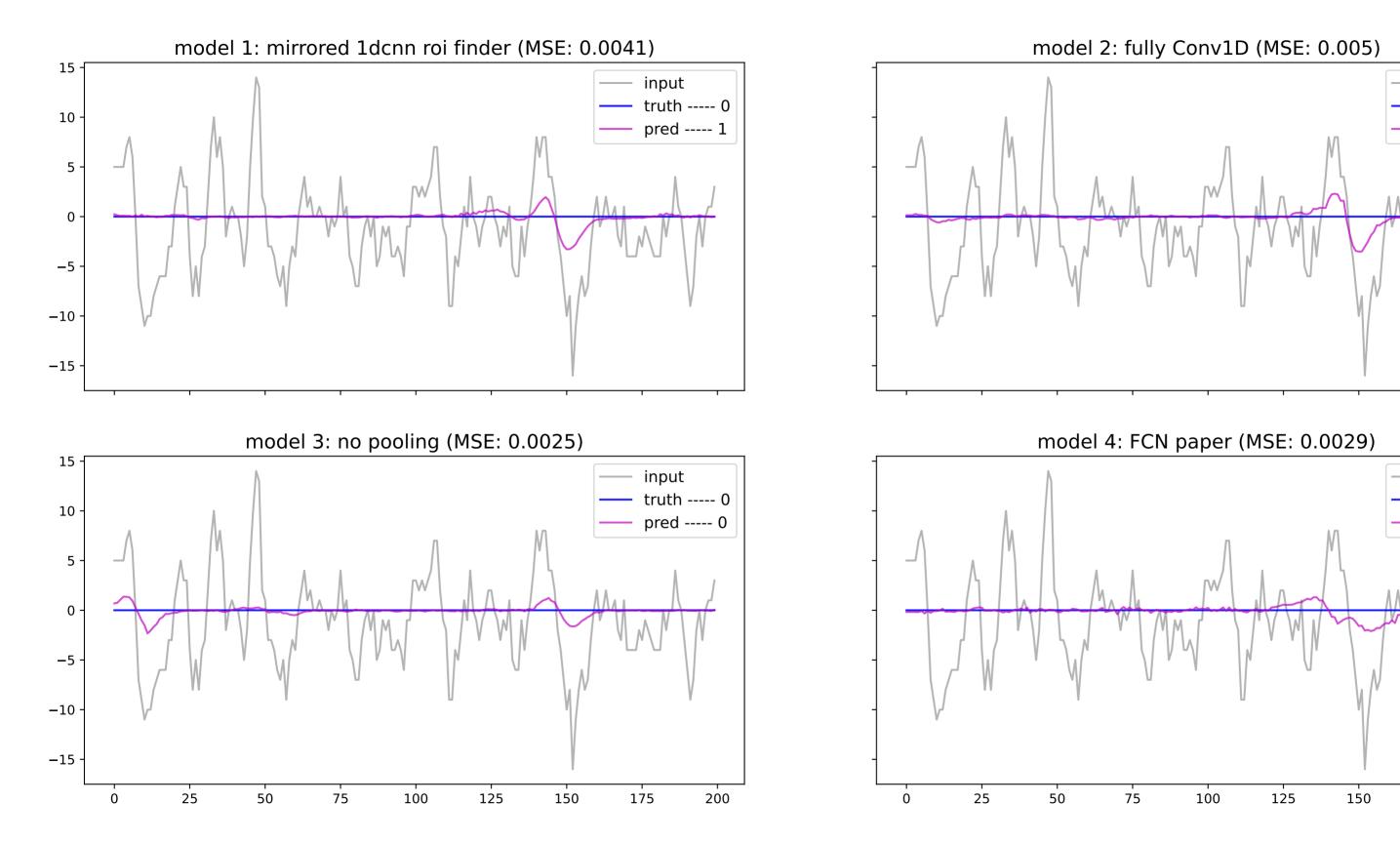
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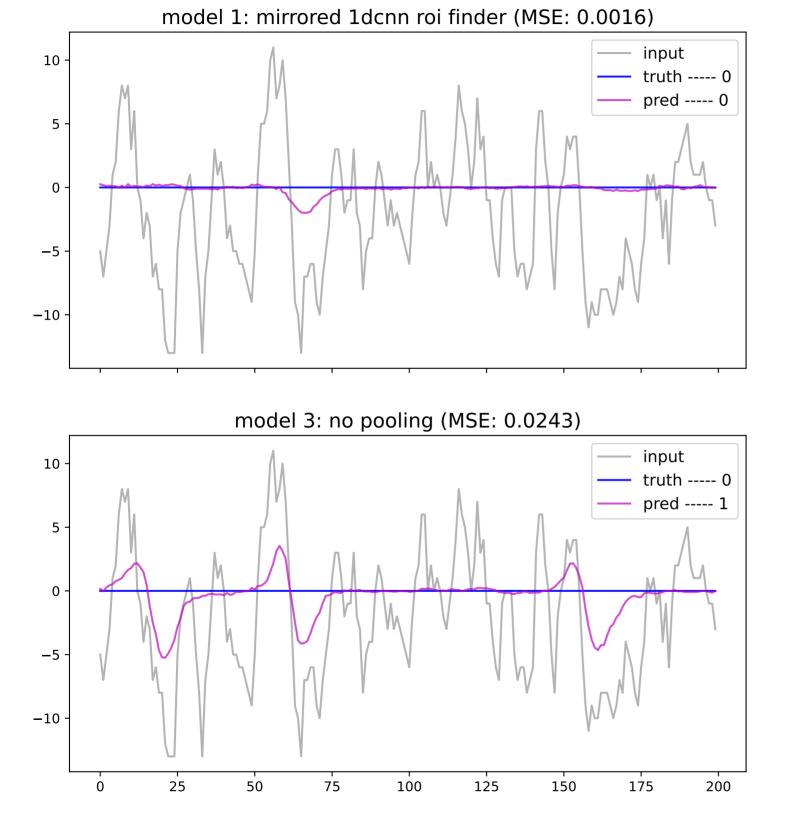
truth ---- 0

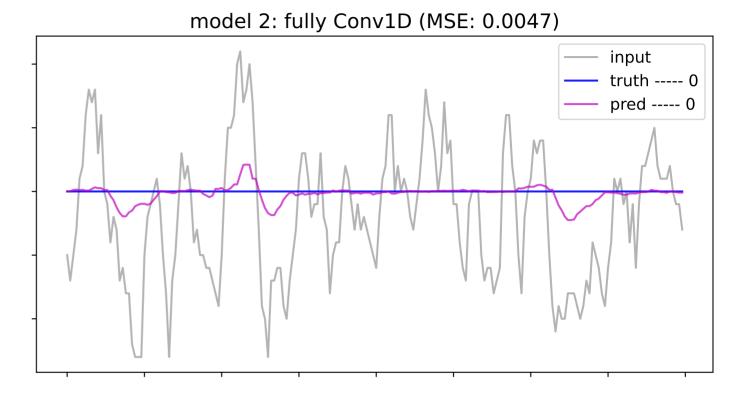
pred ---- 0

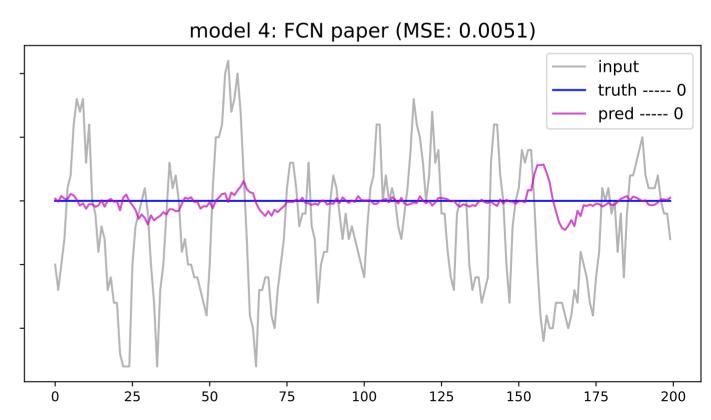
truth ---- 0

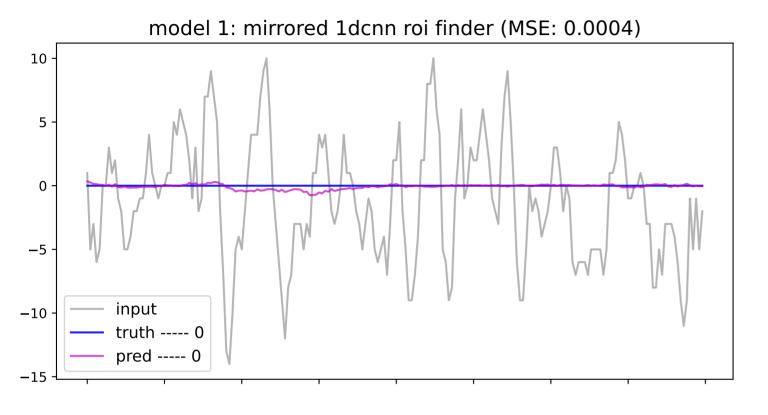
pred ---- 1

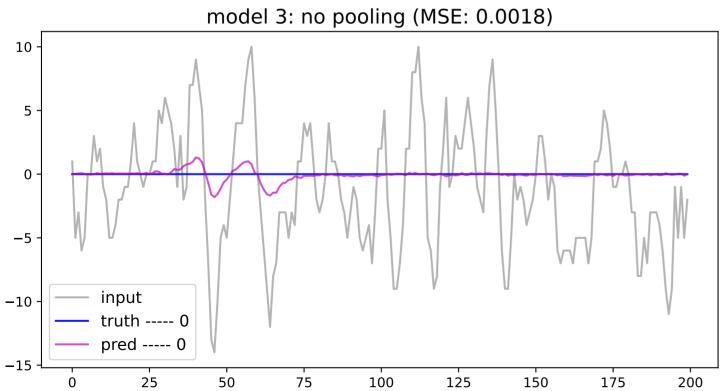


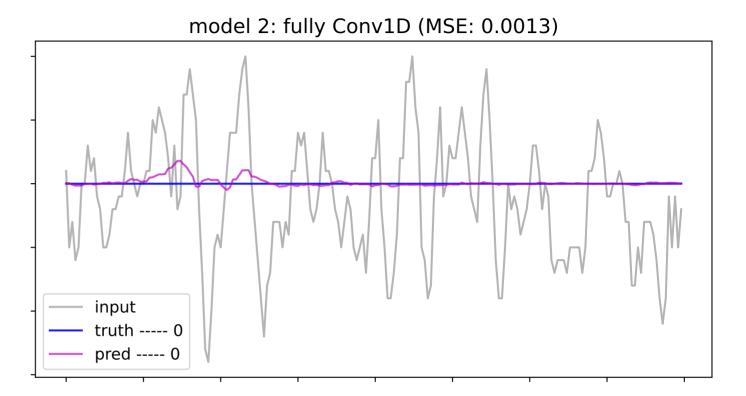


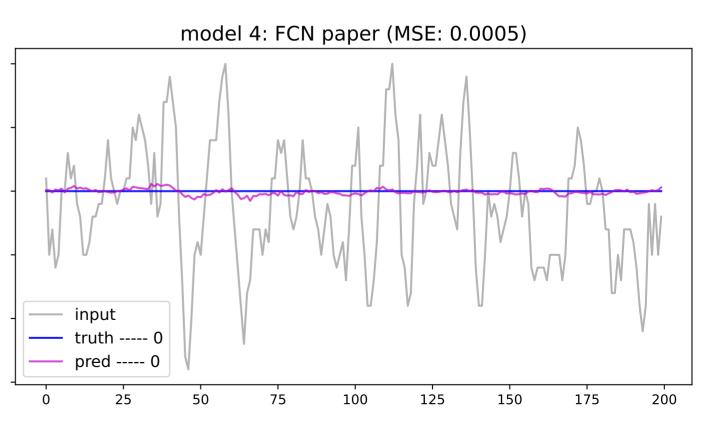


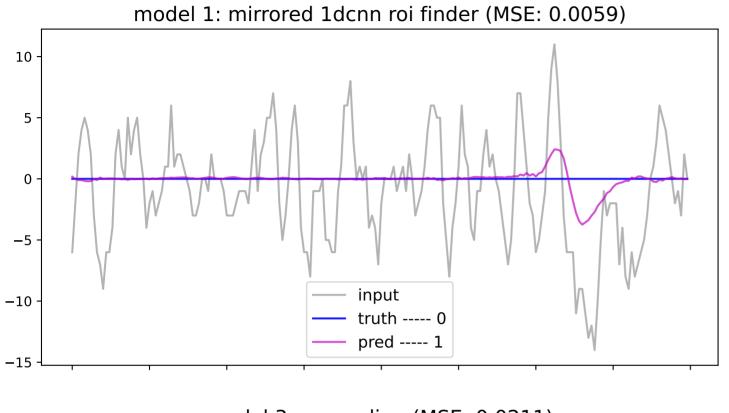


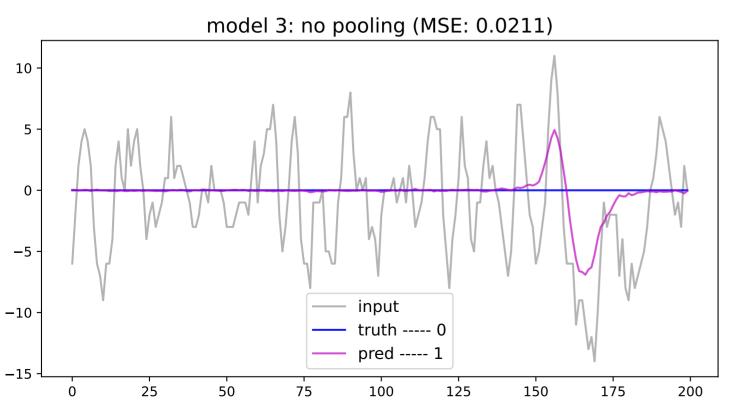


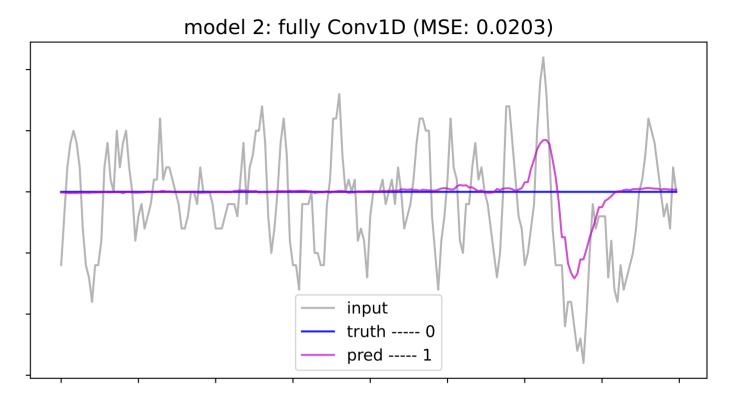


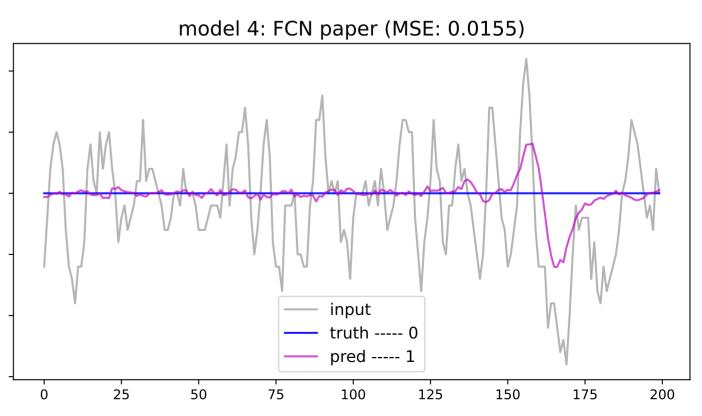


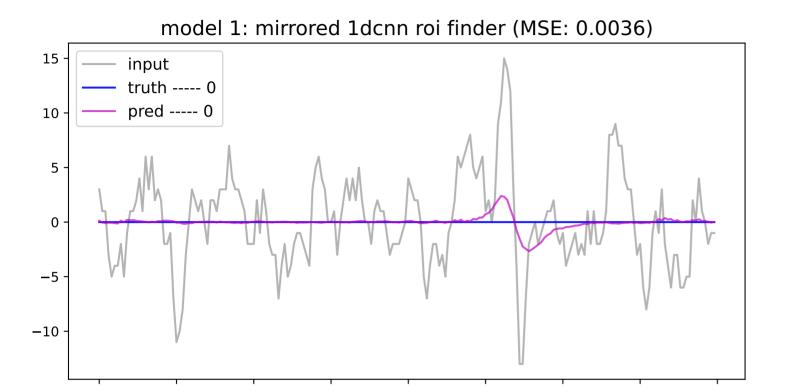


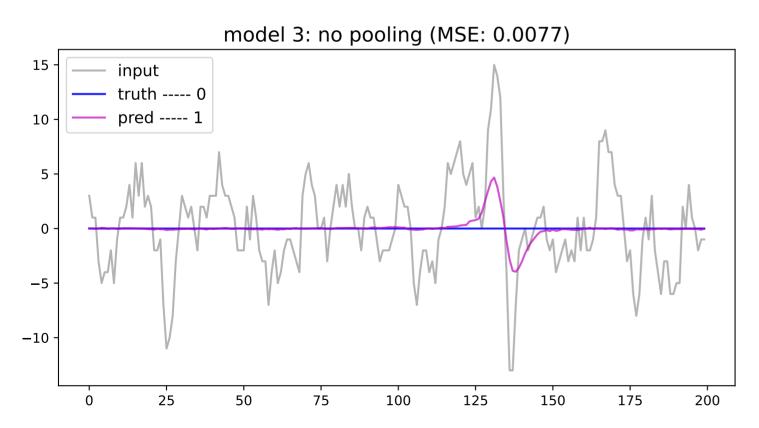


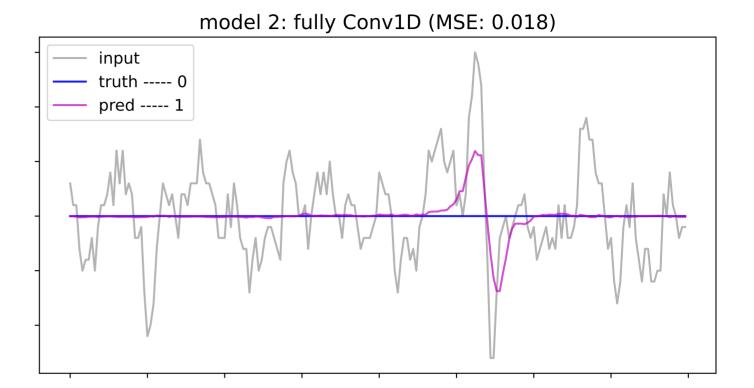


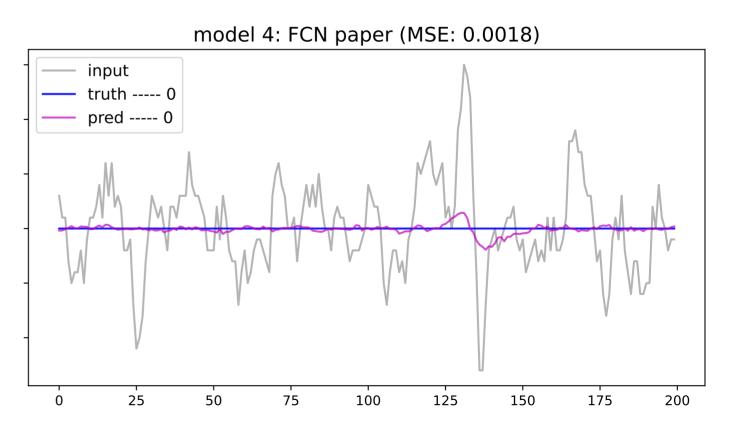


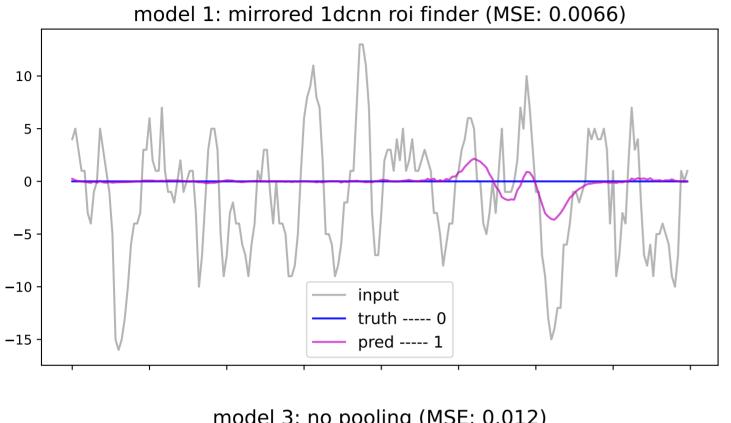


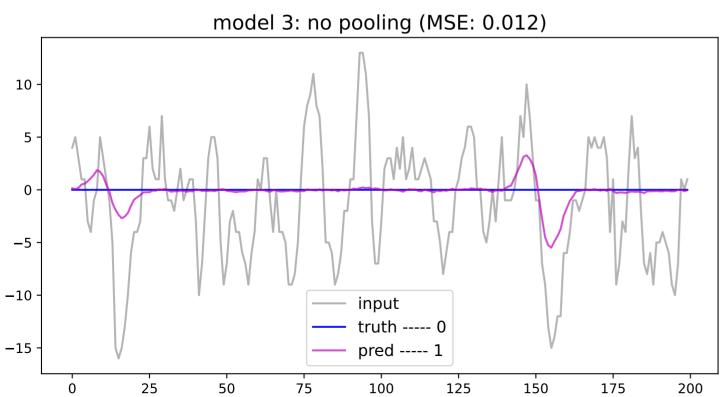


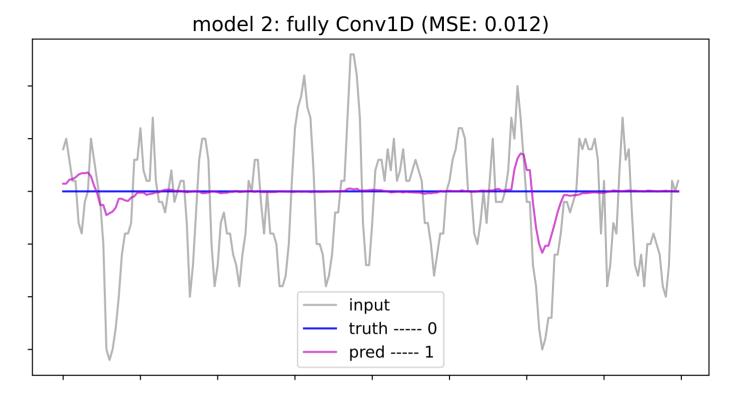


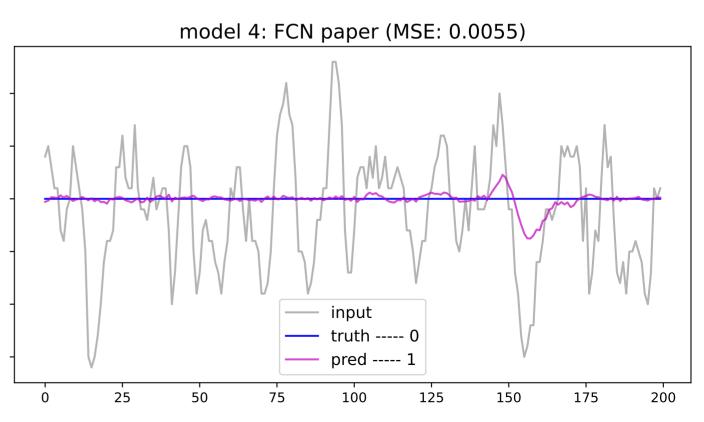


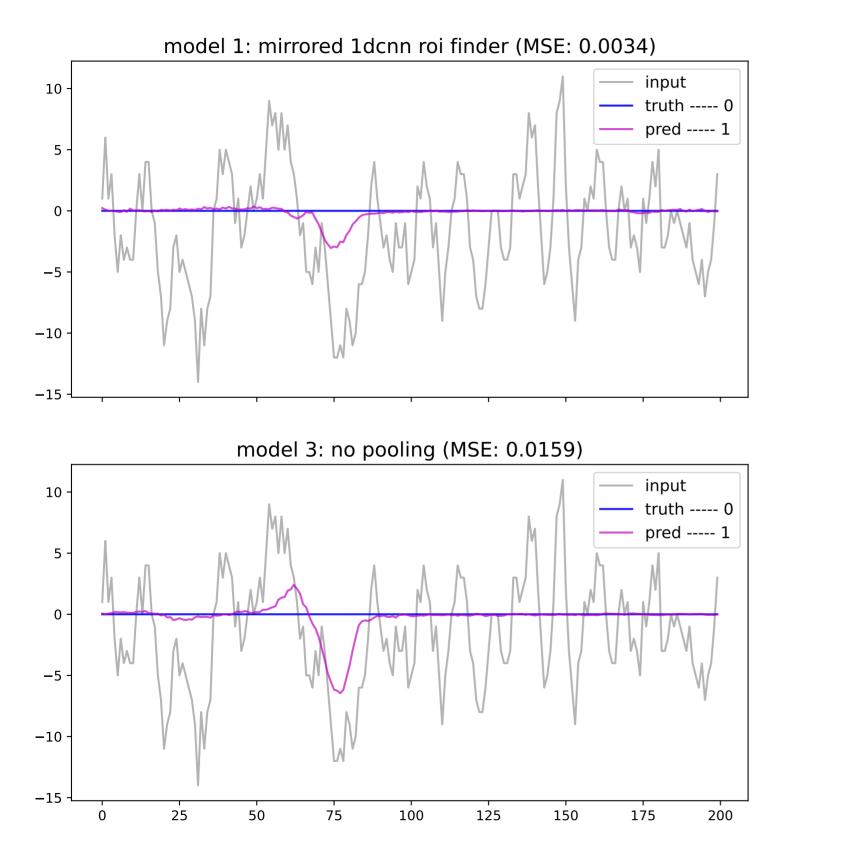


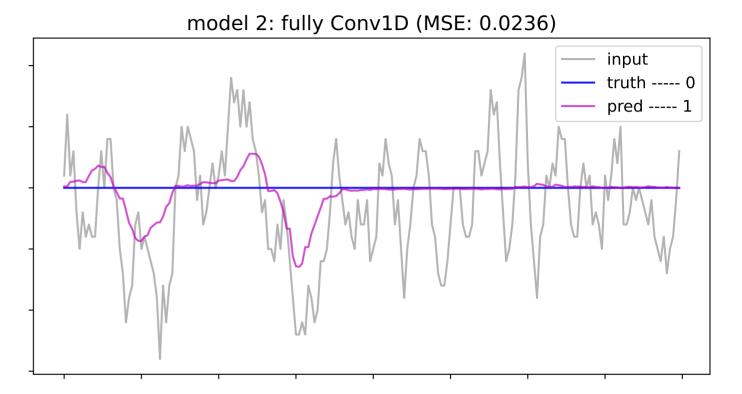


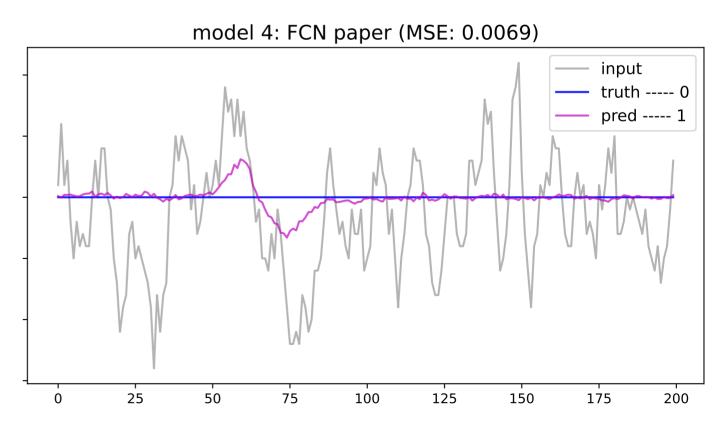


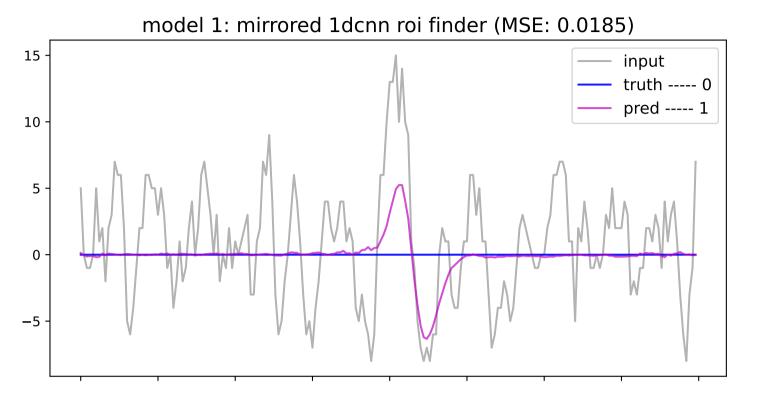


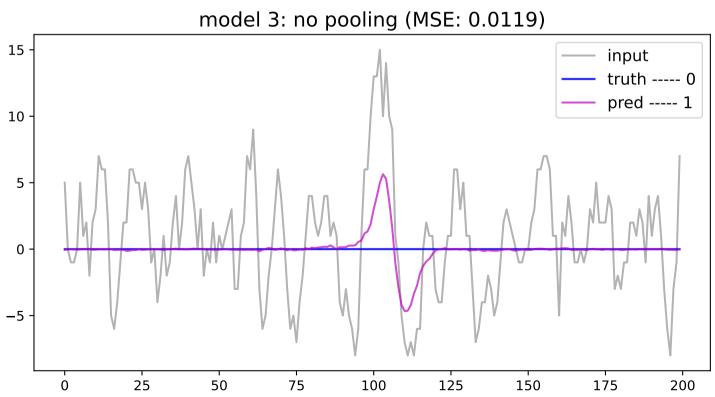


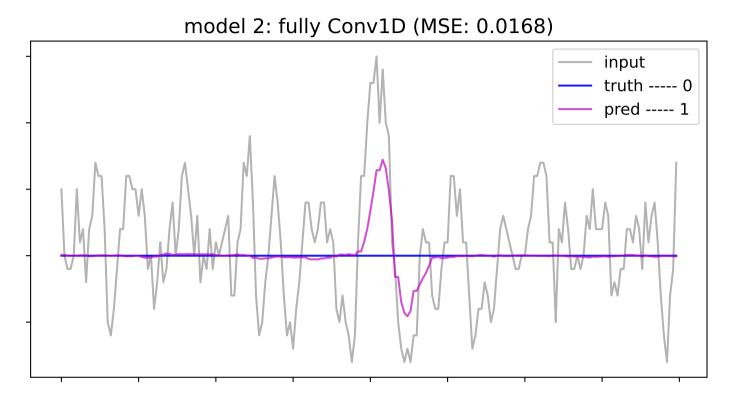


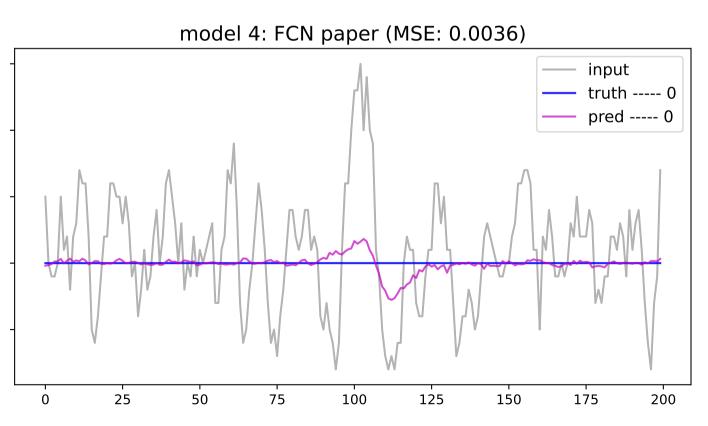


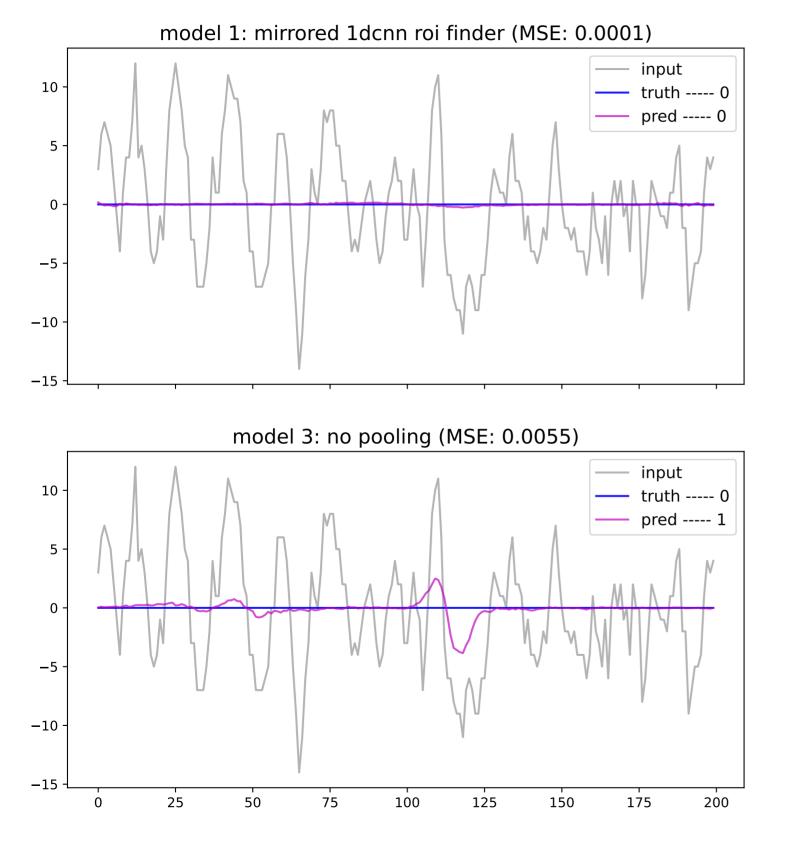


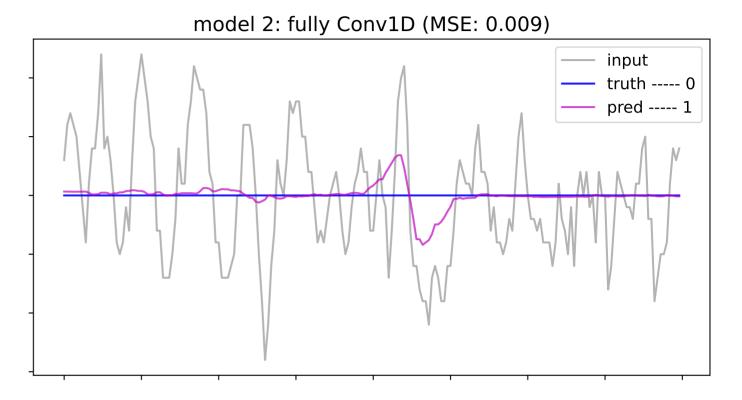


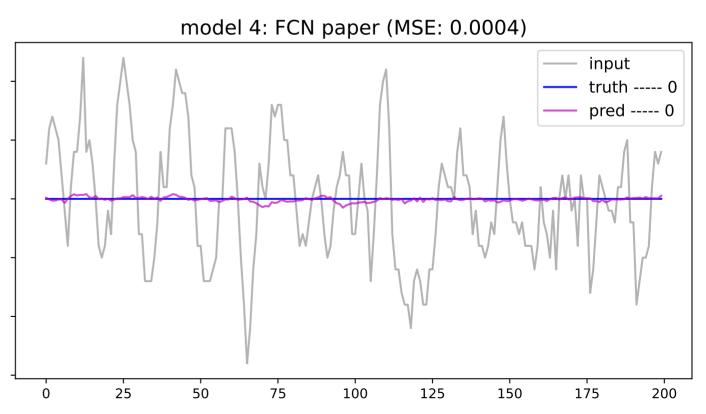


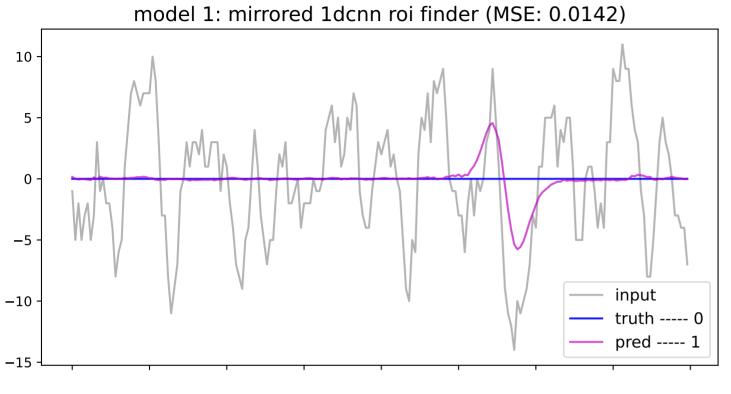


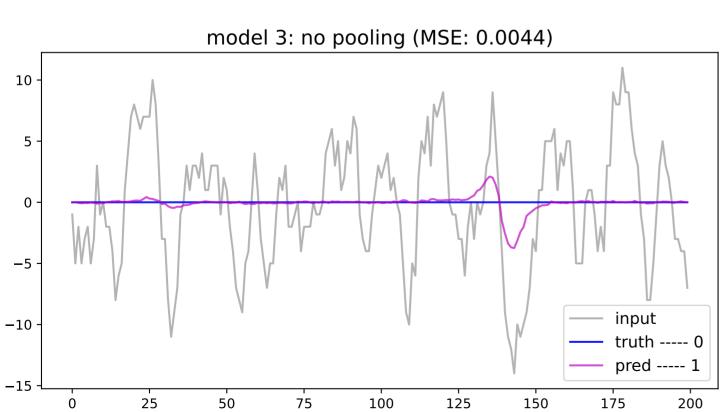


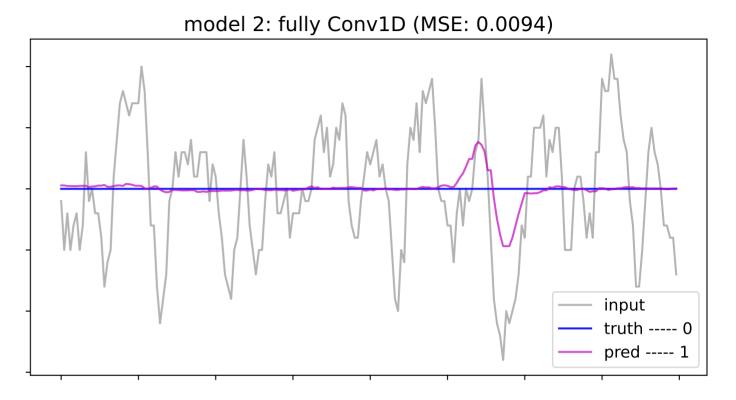


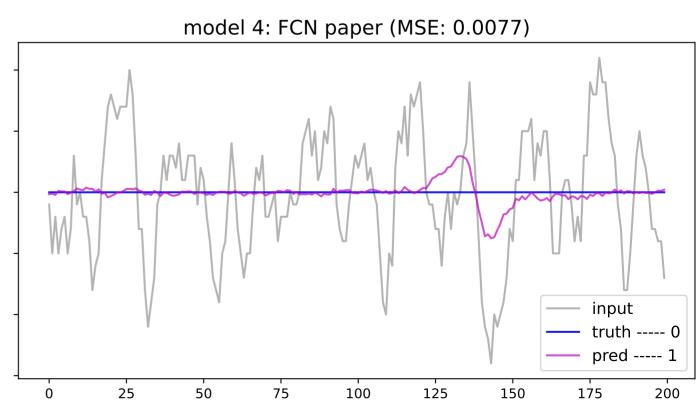


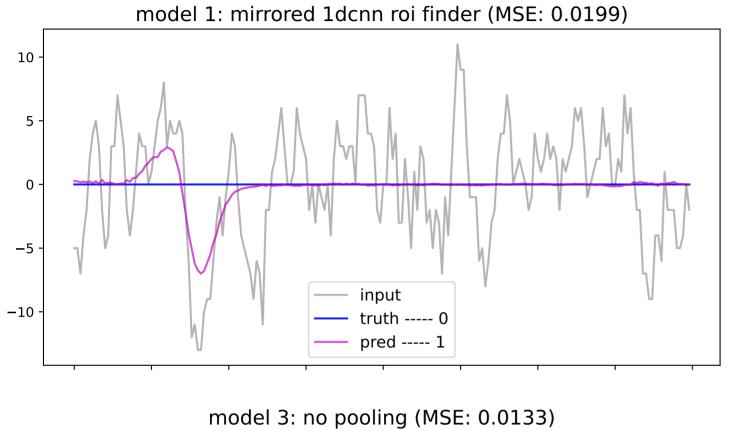


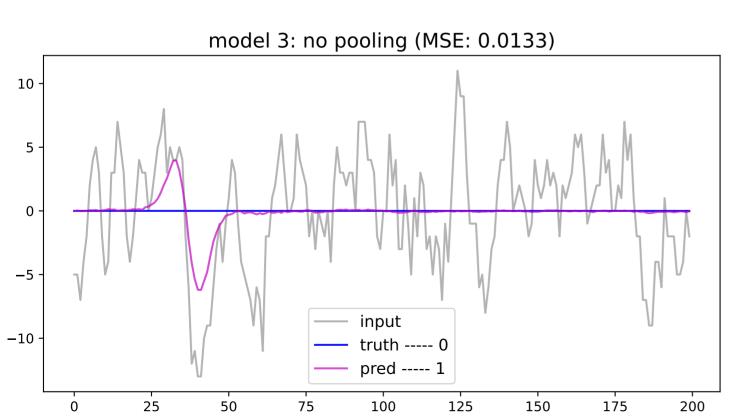


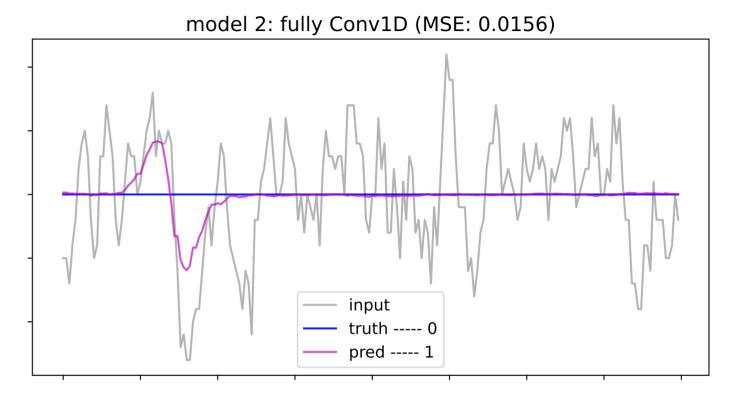


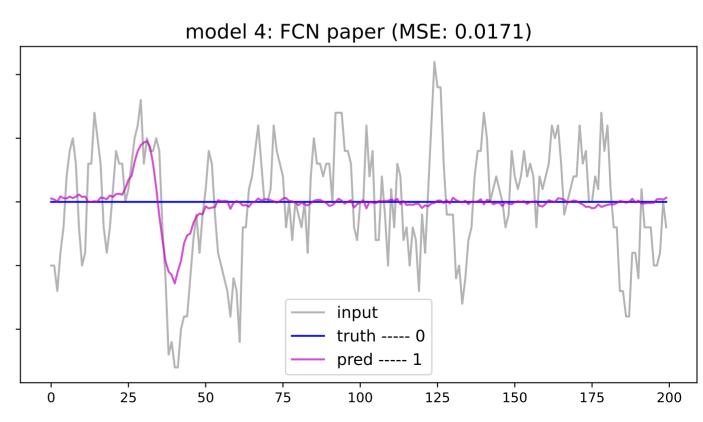


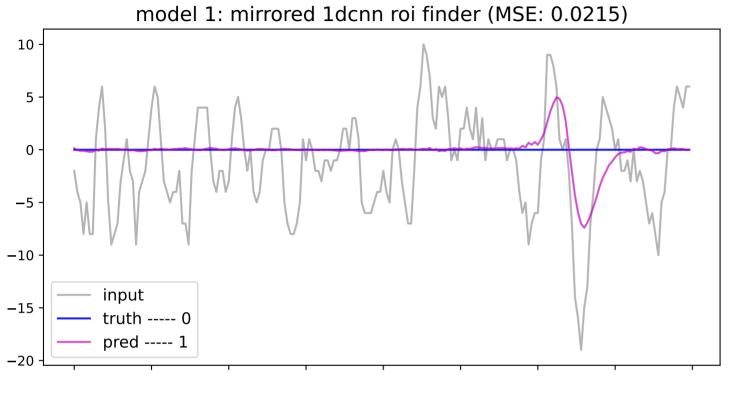


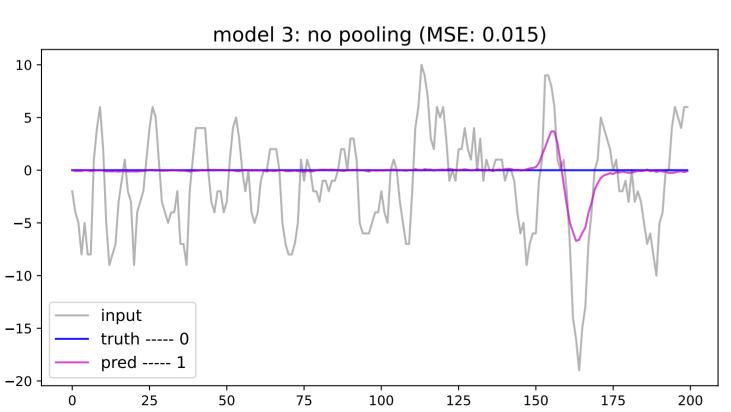


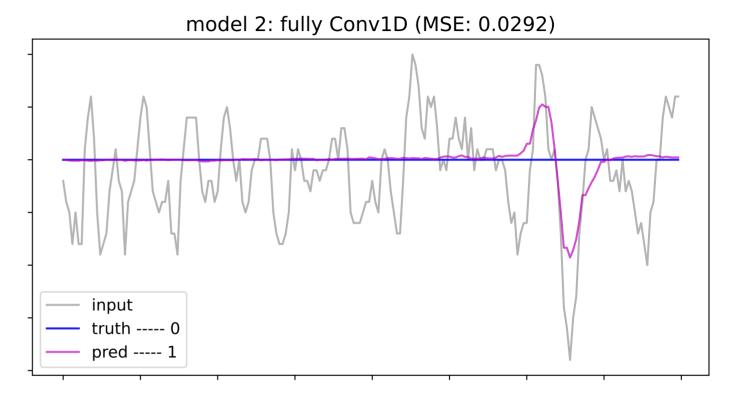


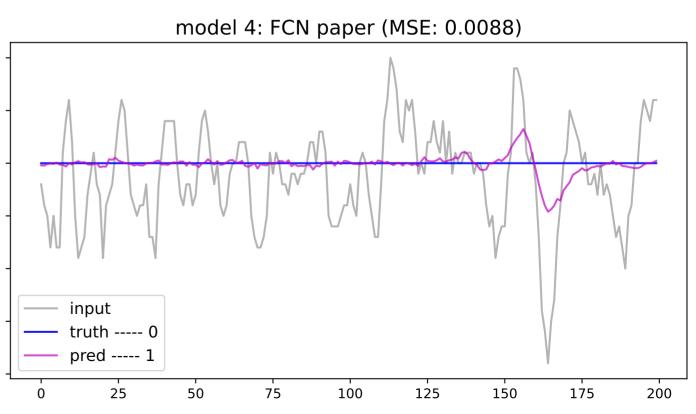


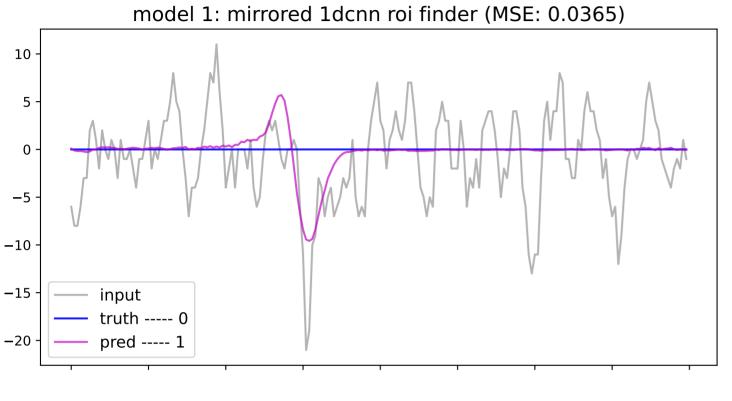


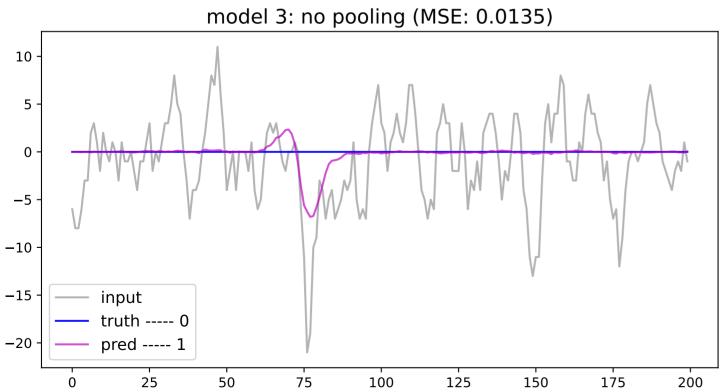


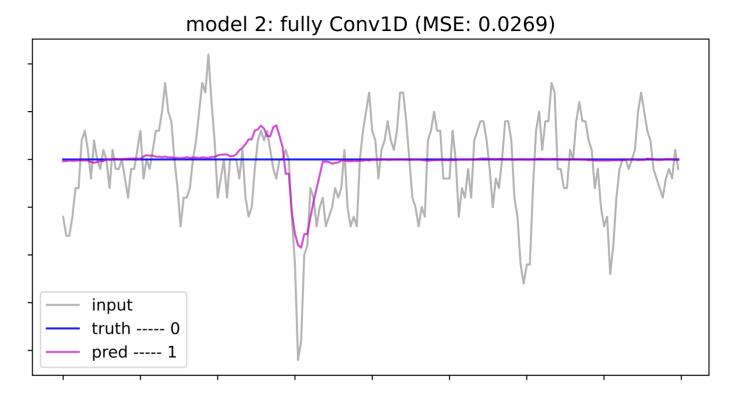


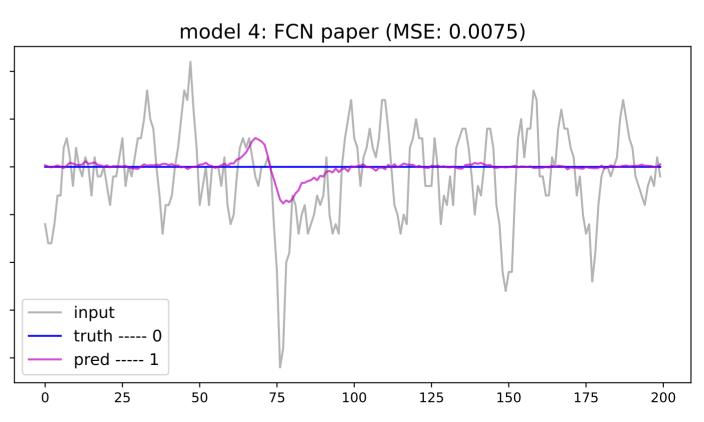


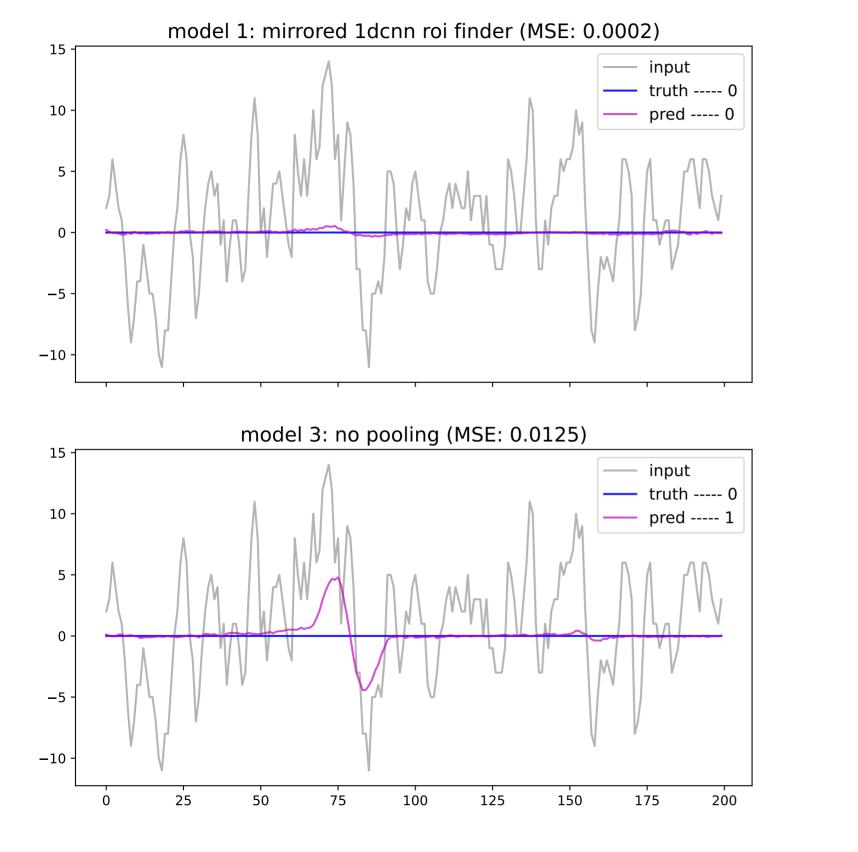


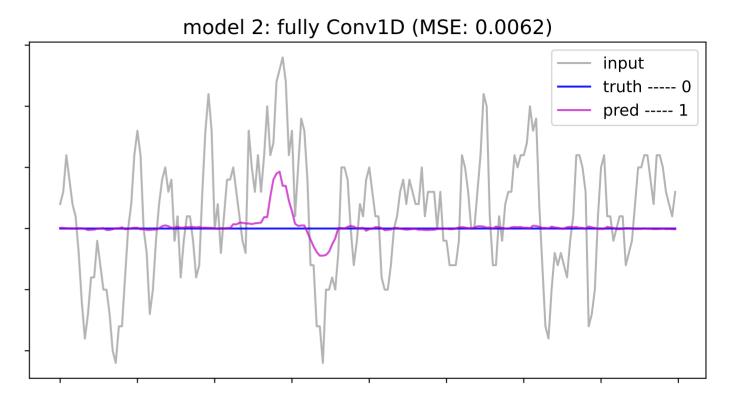


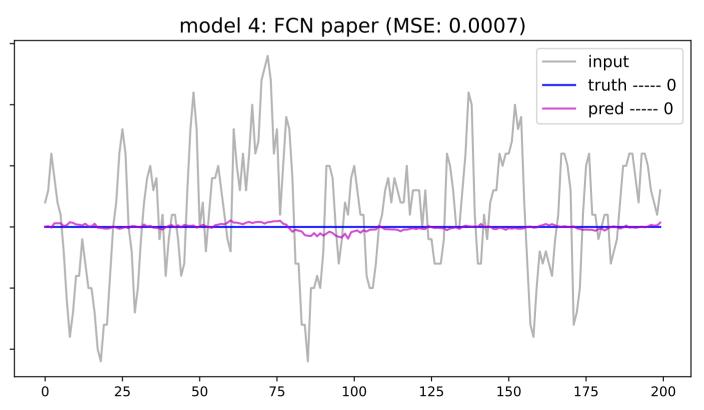




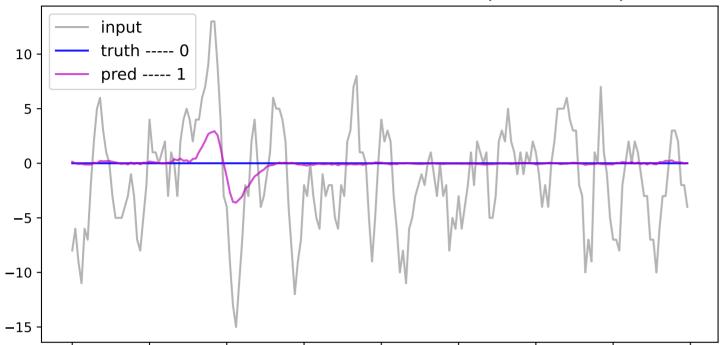




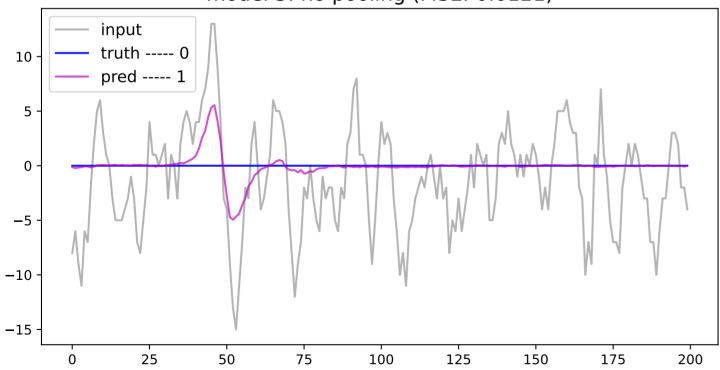




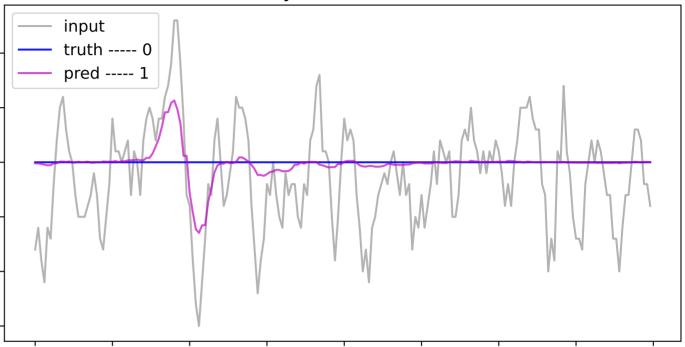
model 1: mirrored 1dcnn roi finder (MSE: 0.0054)



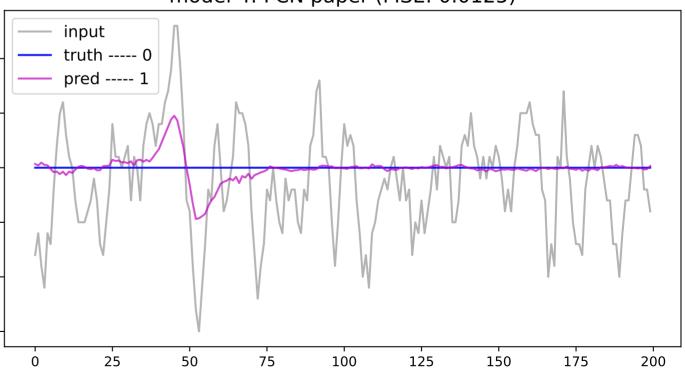
model 3: no pooling (MSE: 0.0121)

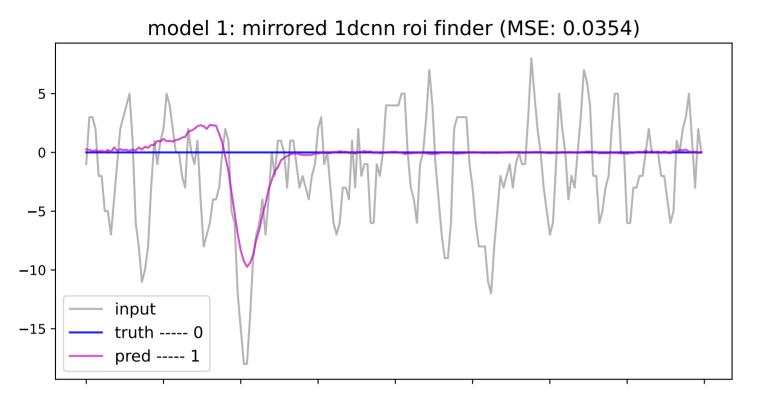


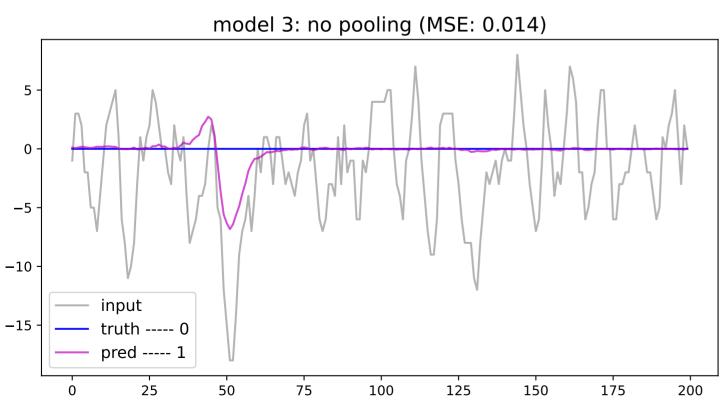
model 2: fully Conv1D (MSE: 0.0178)

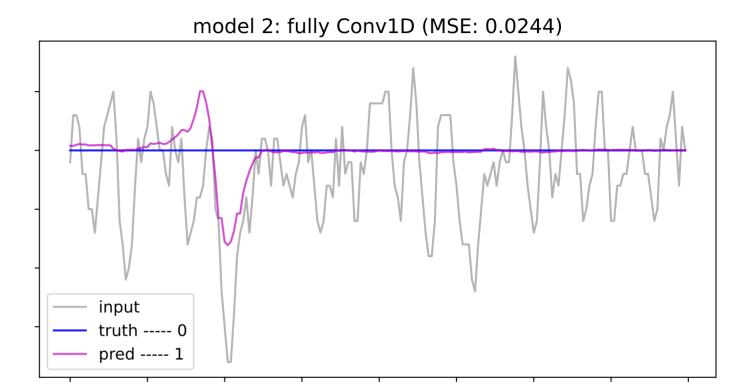


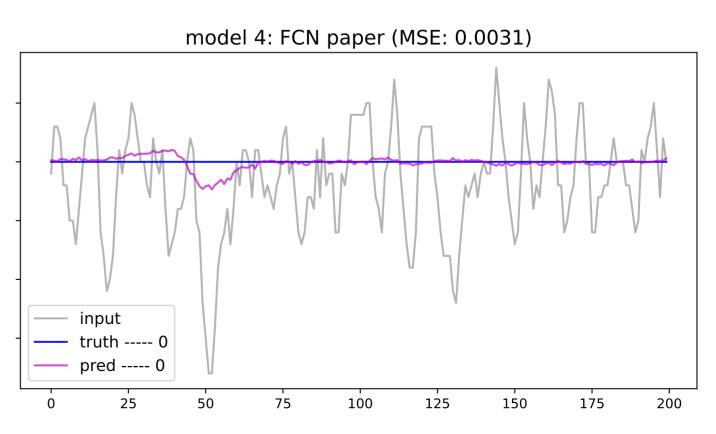
model 4: FCN paper (MSE: 0.0125)

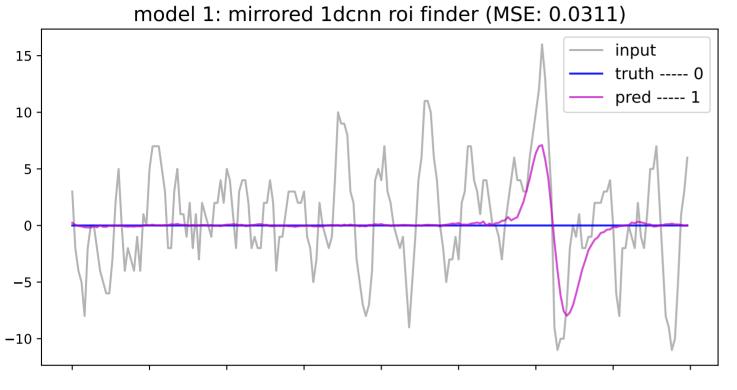


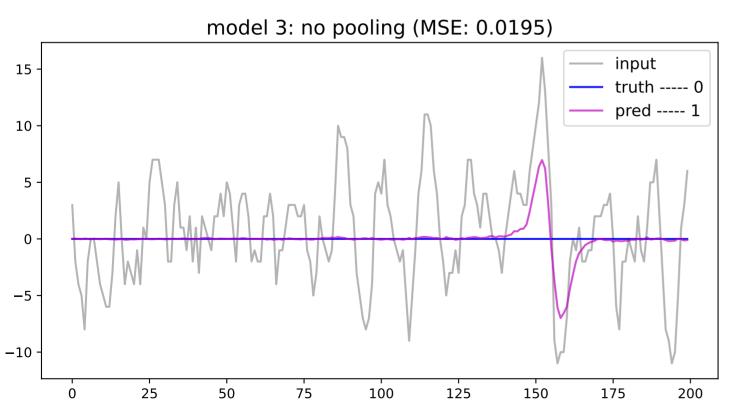


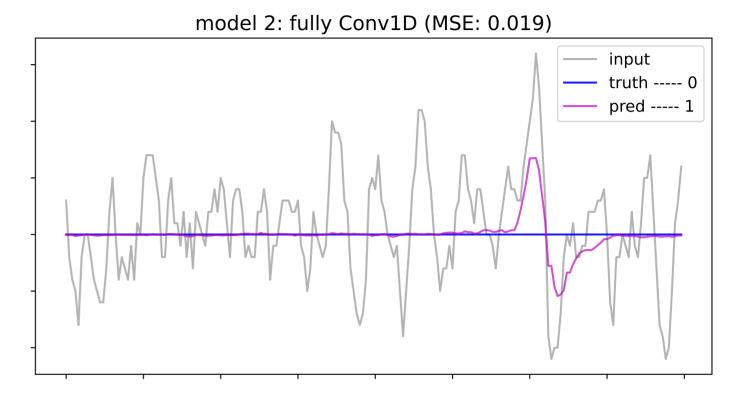


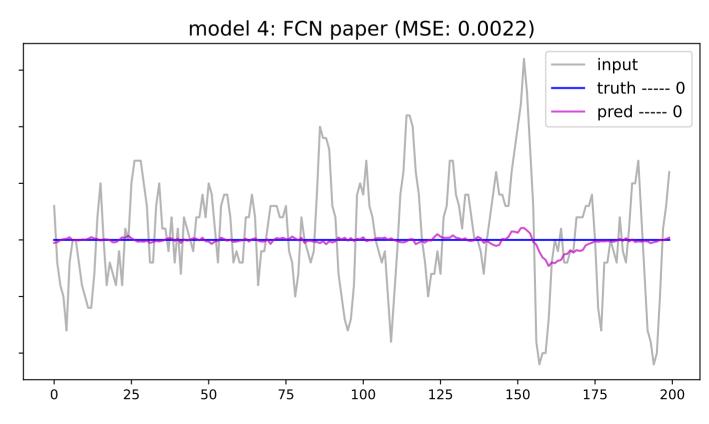




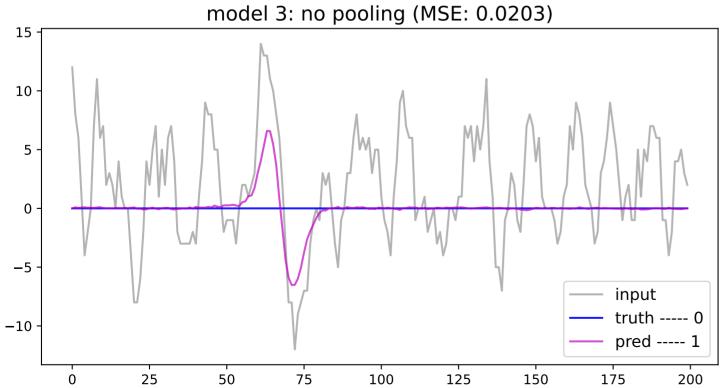


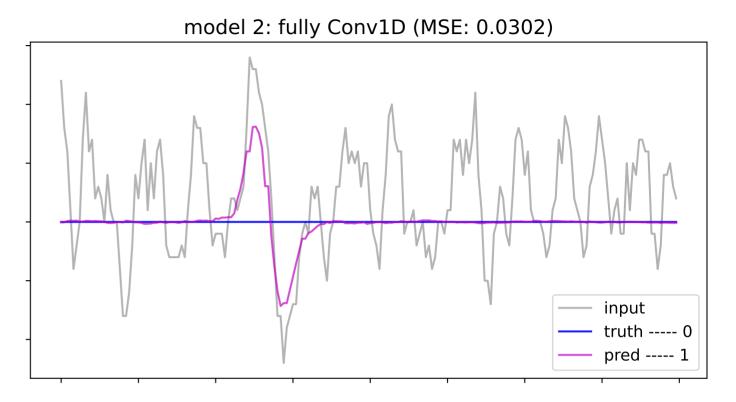


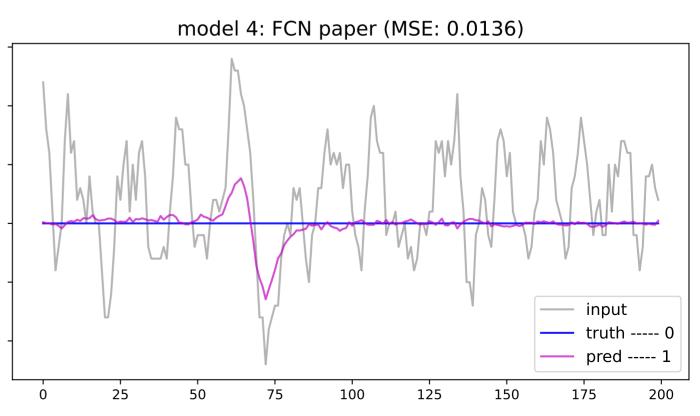












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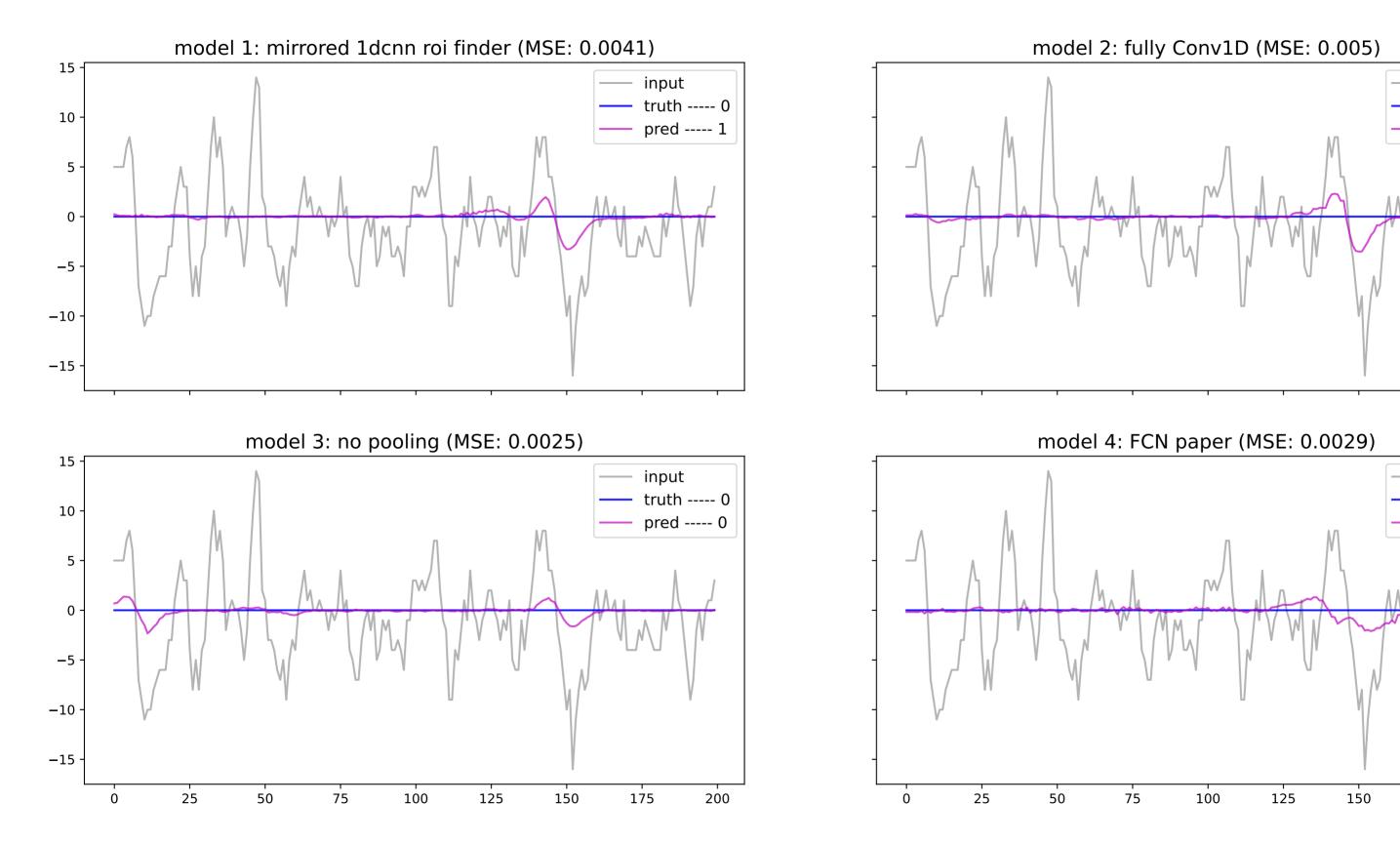
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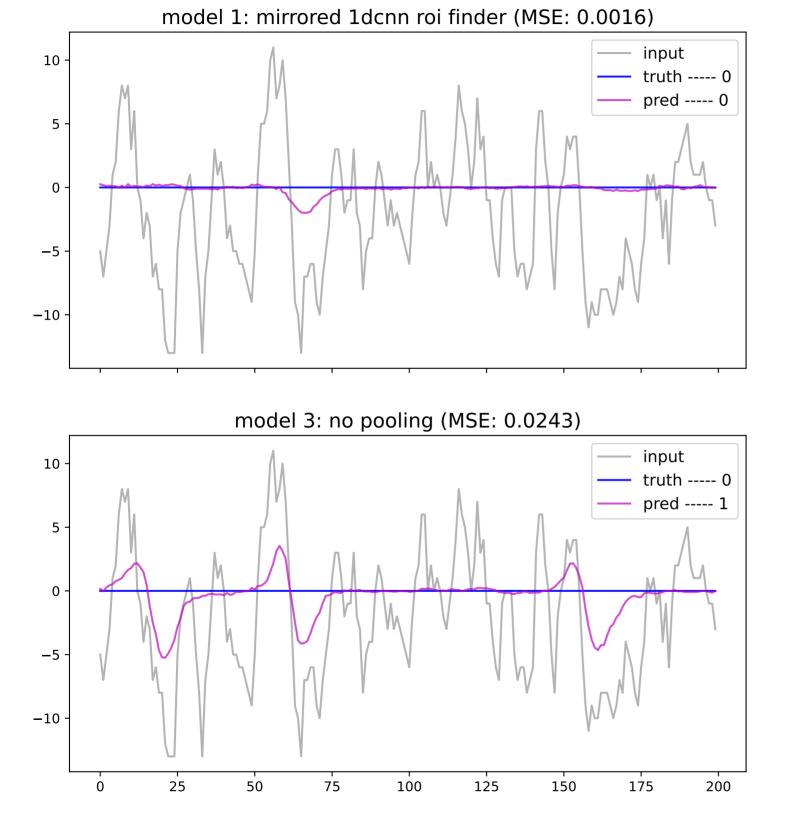
truth ---- 0

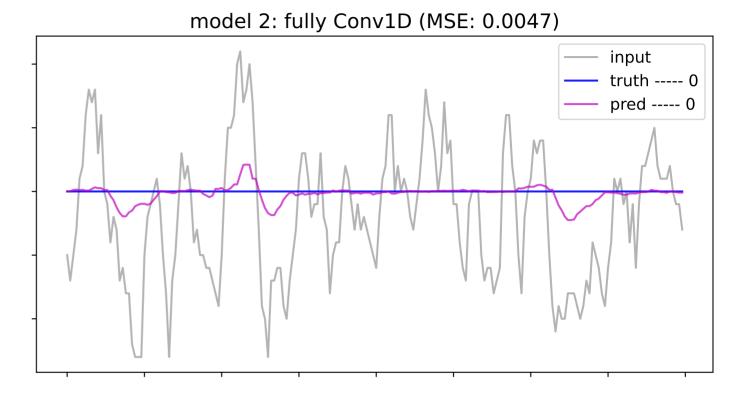
pred ---- 0

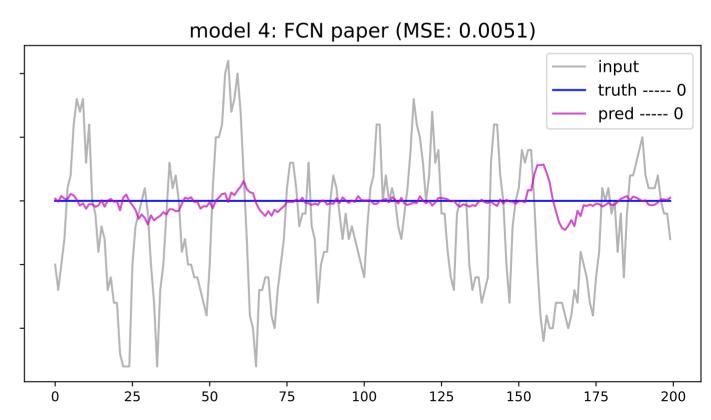
truth ---- 0

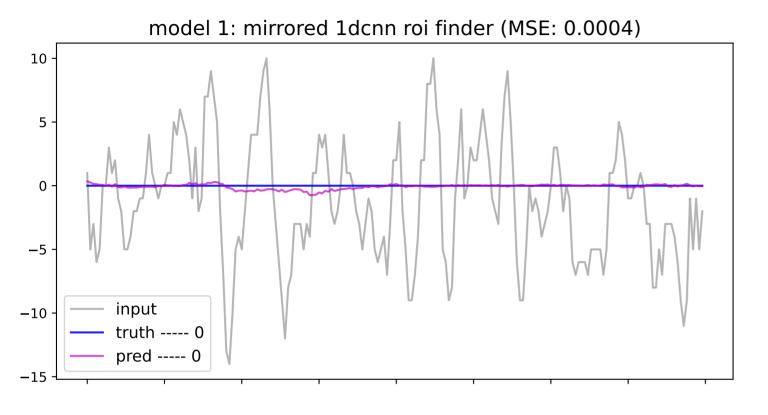
pred ---- 1

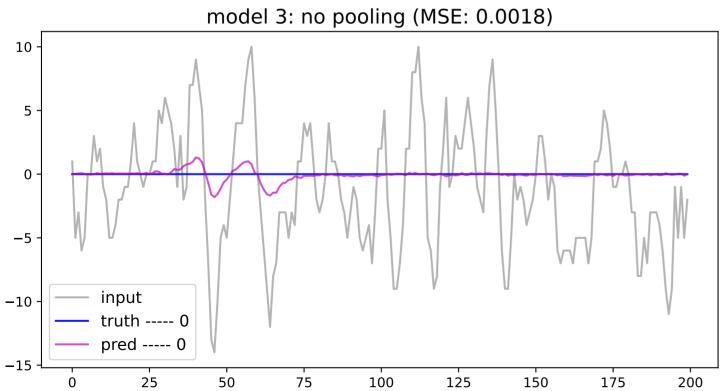


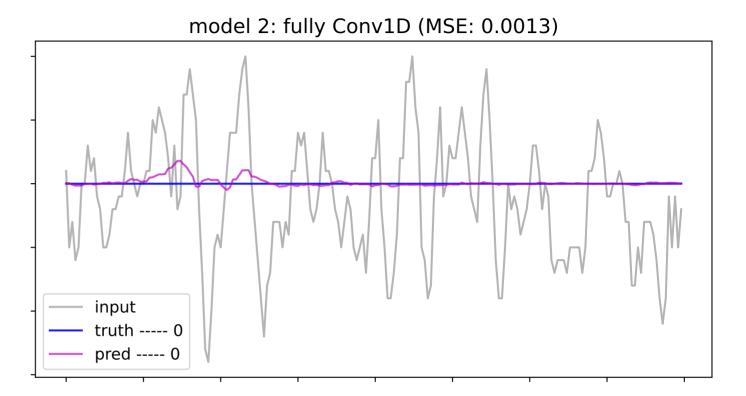


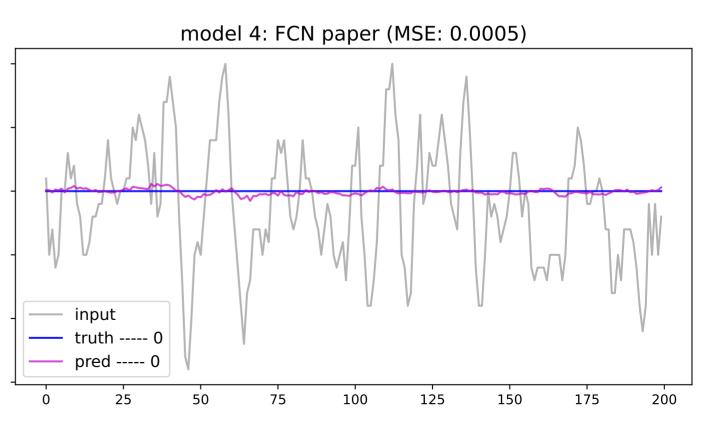


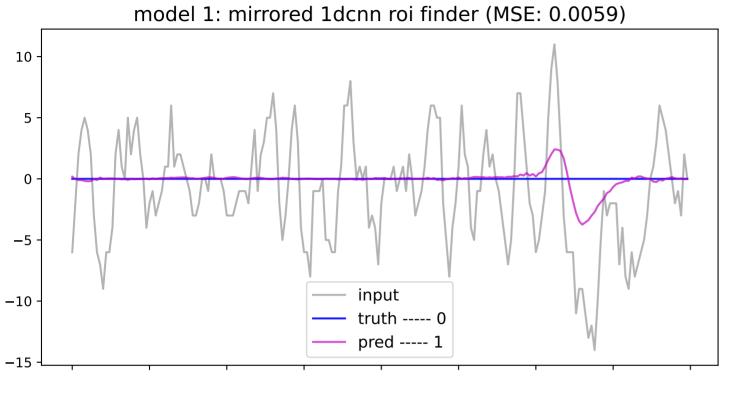


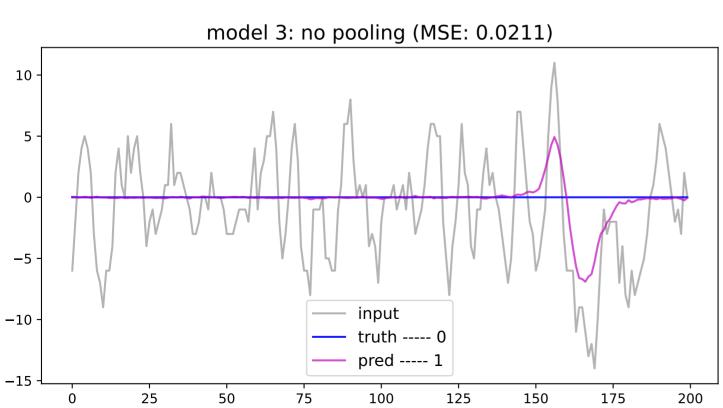


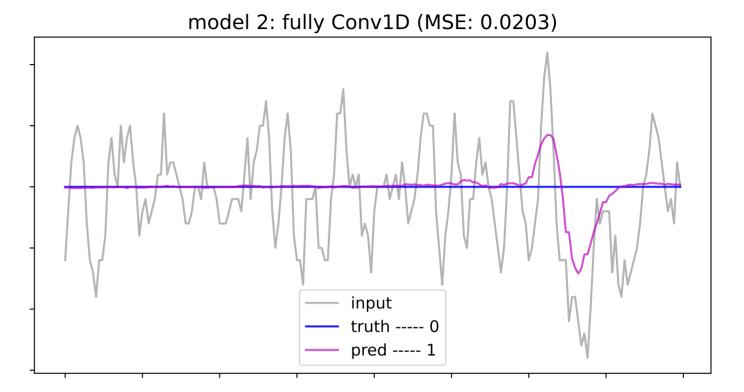


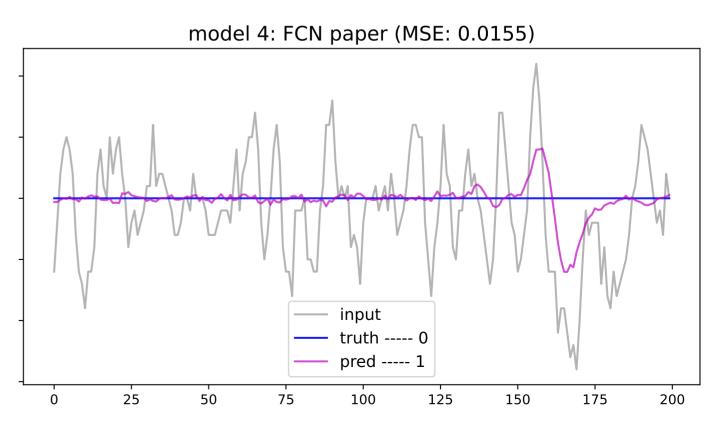


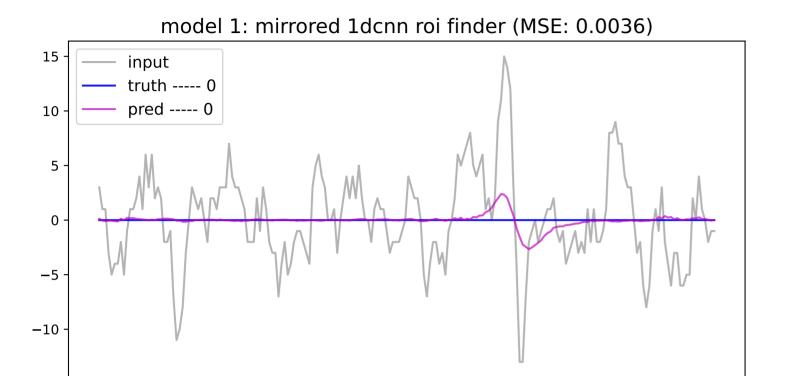


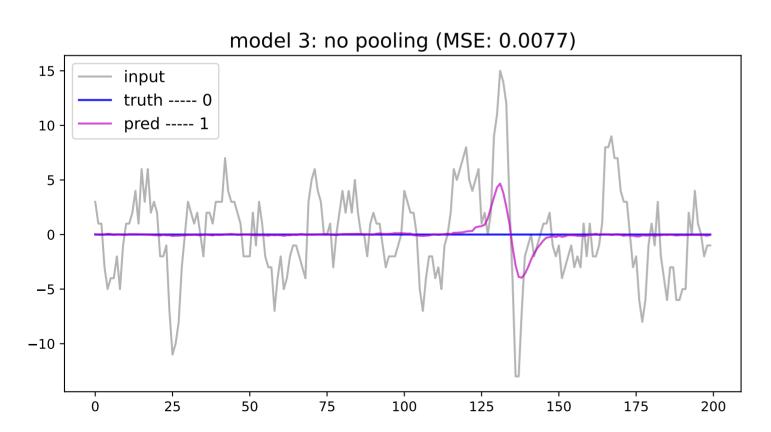


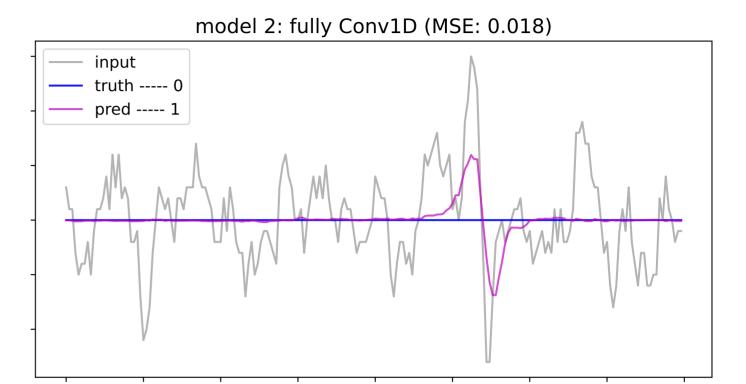


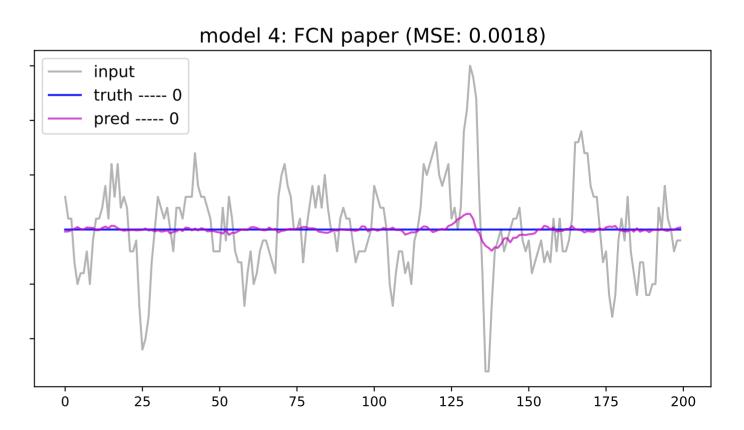


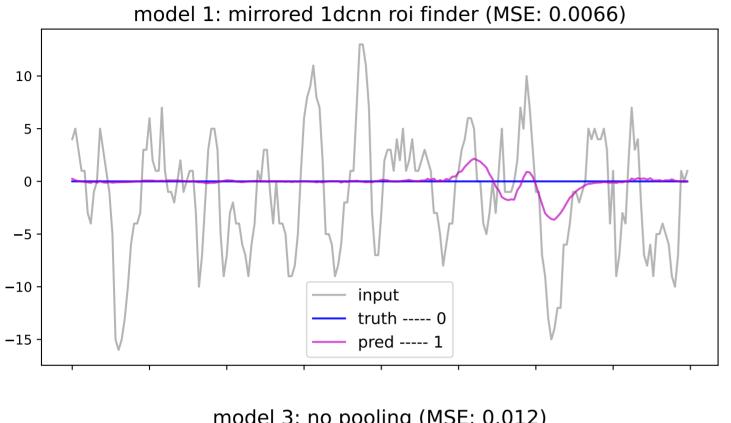


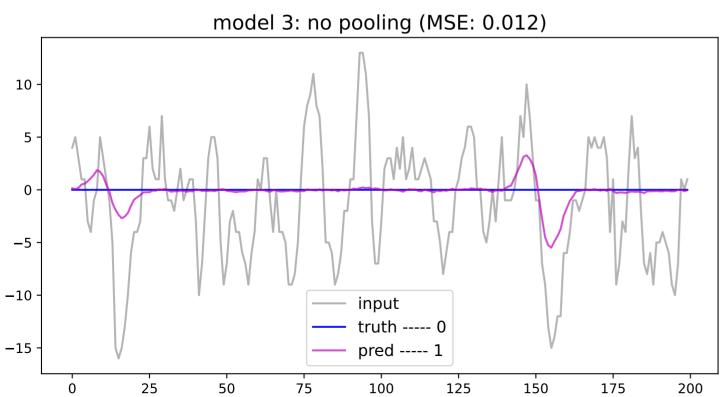


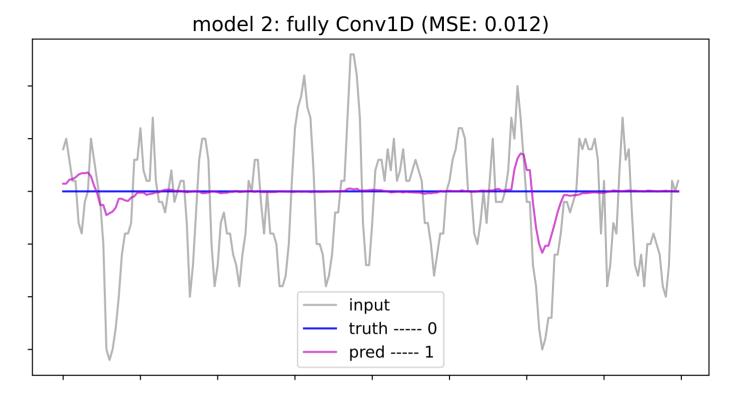


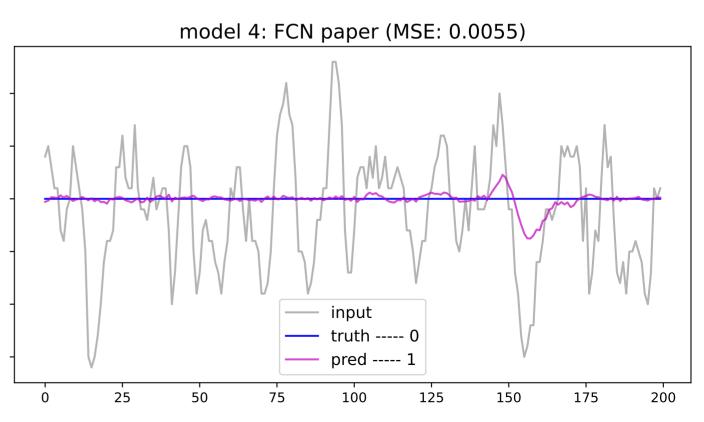


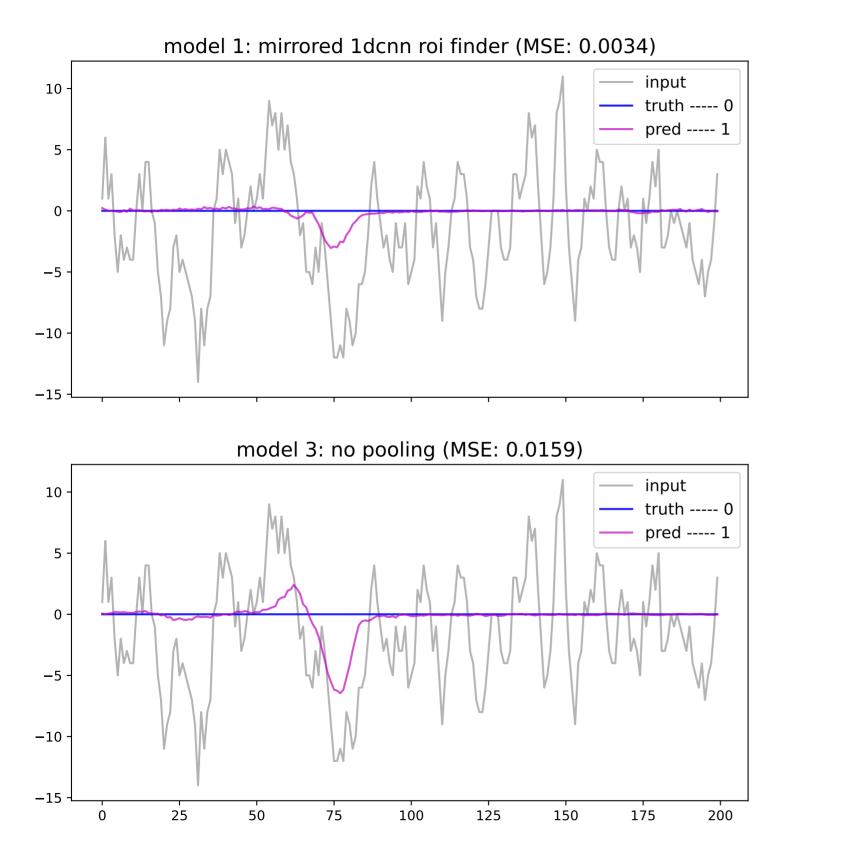


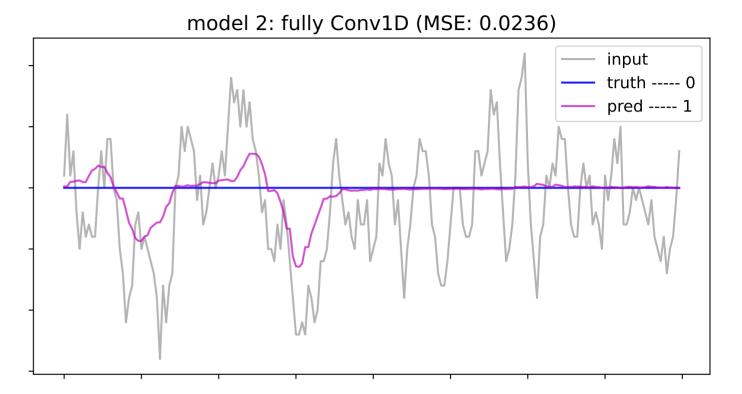


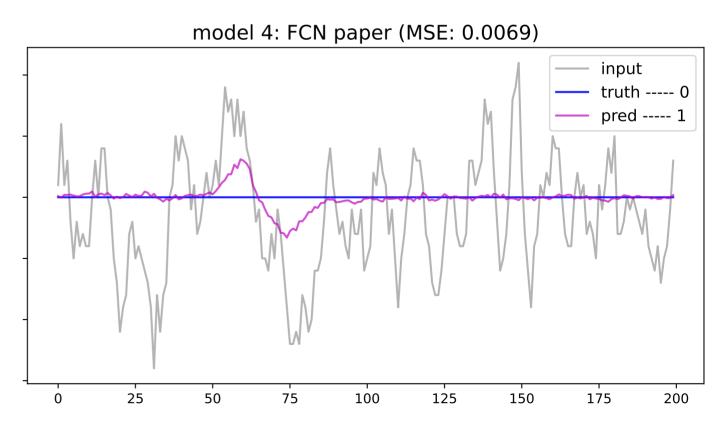


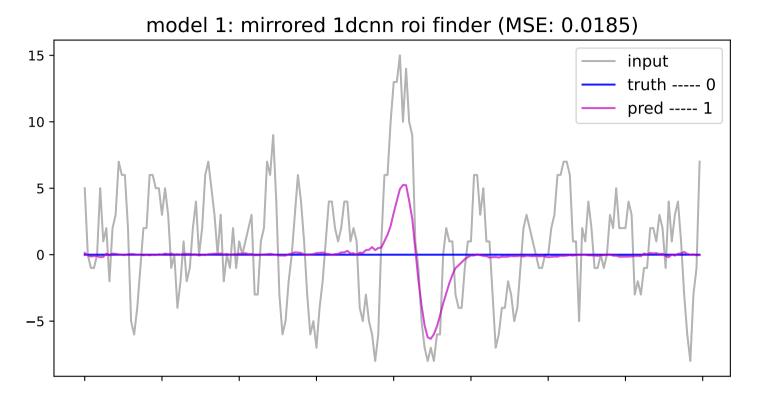


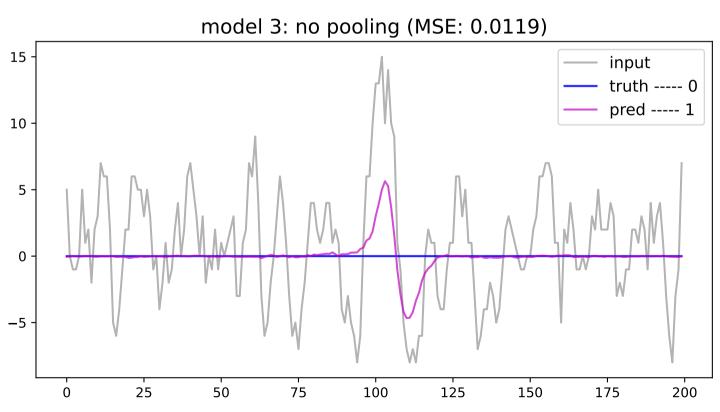


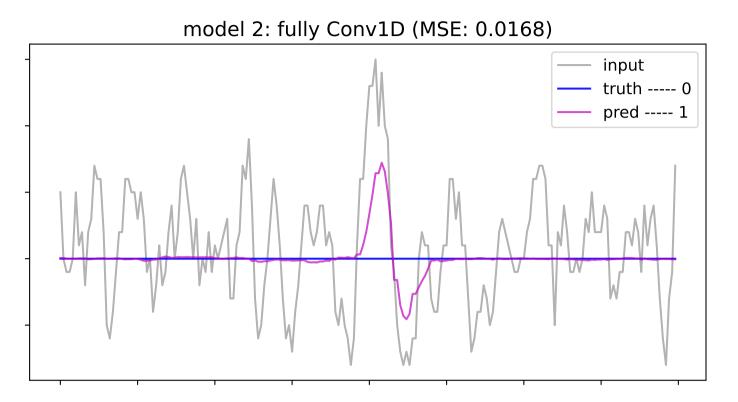


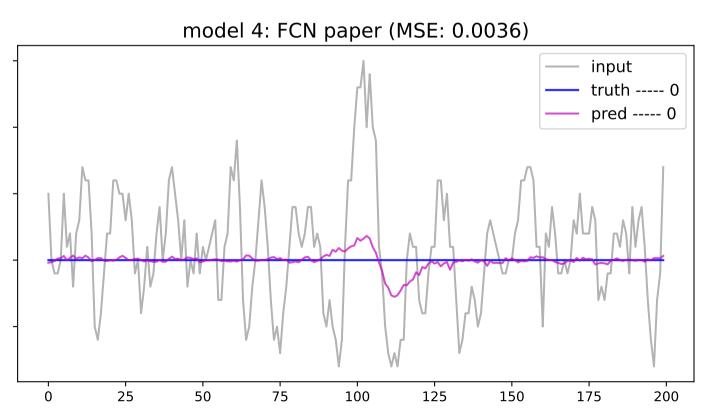


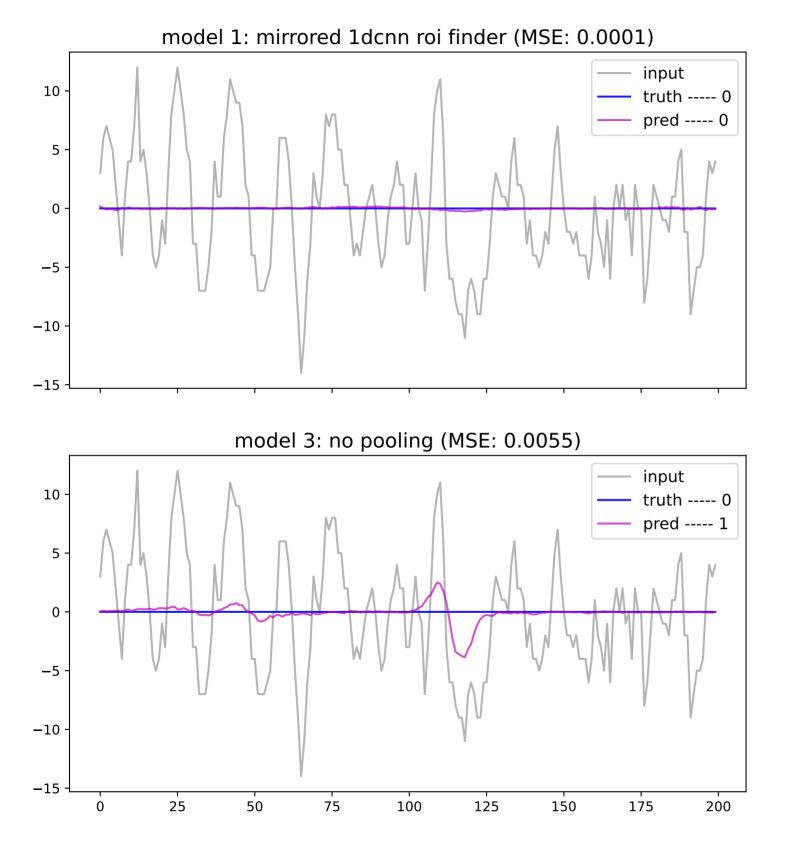


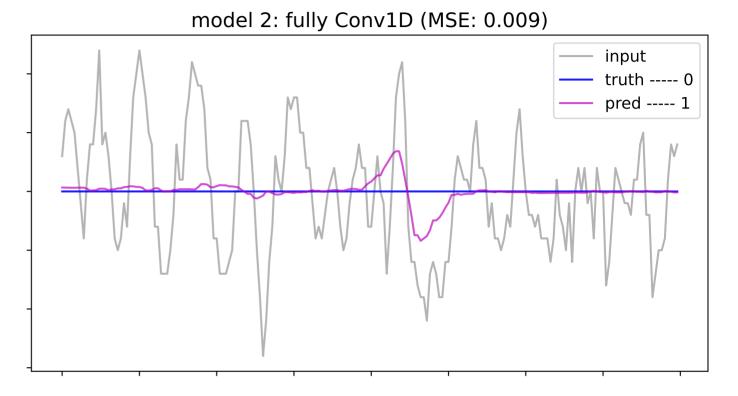


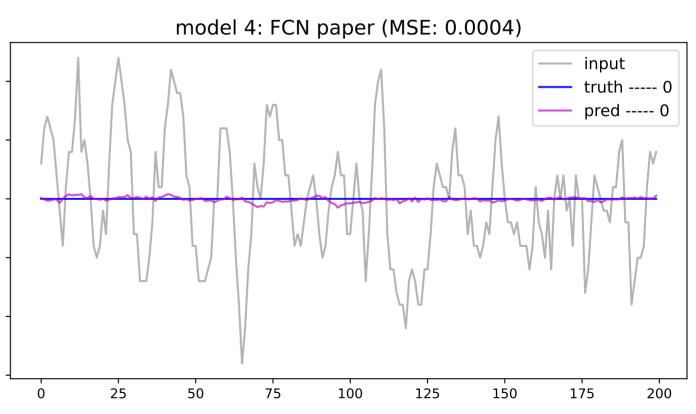


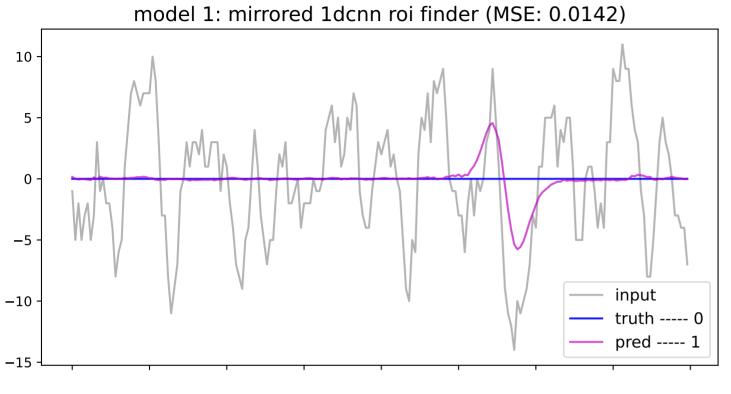


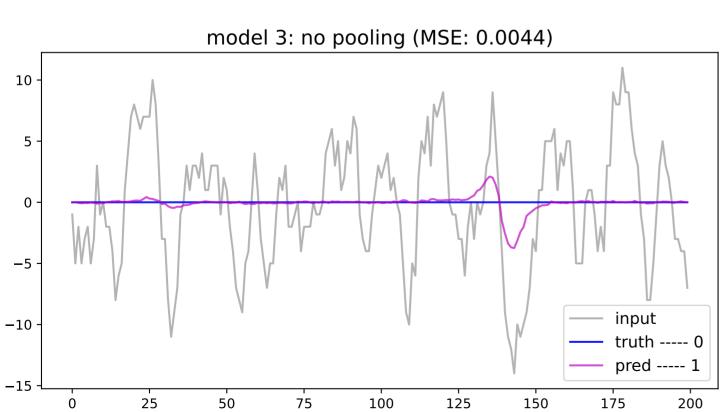


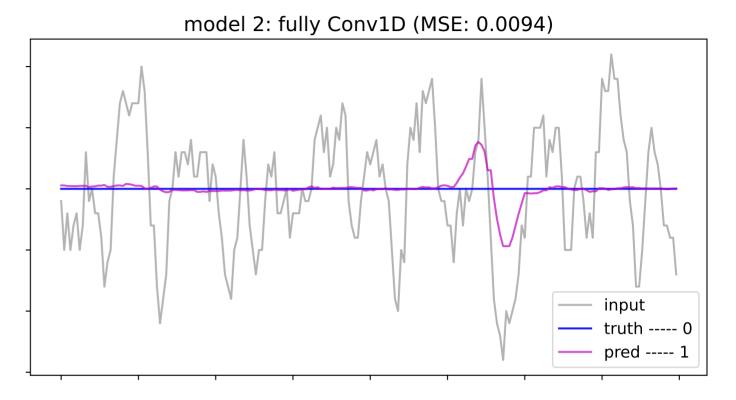


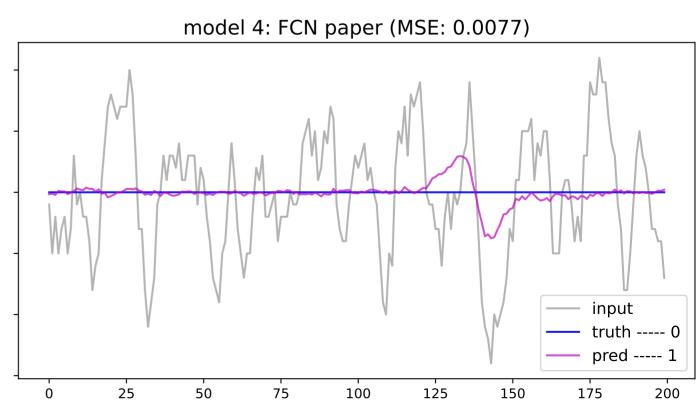


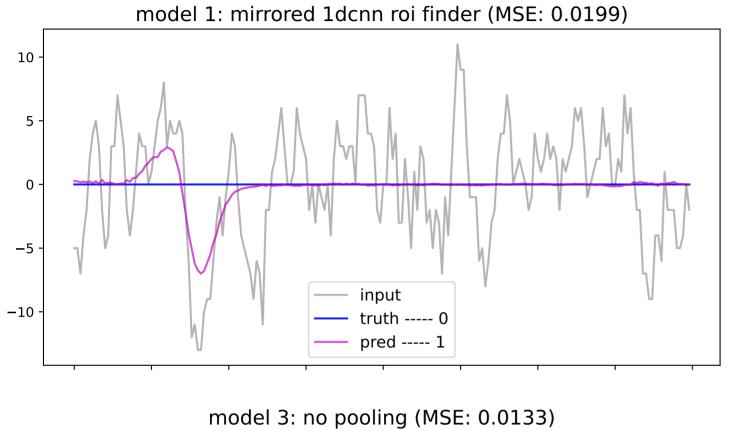


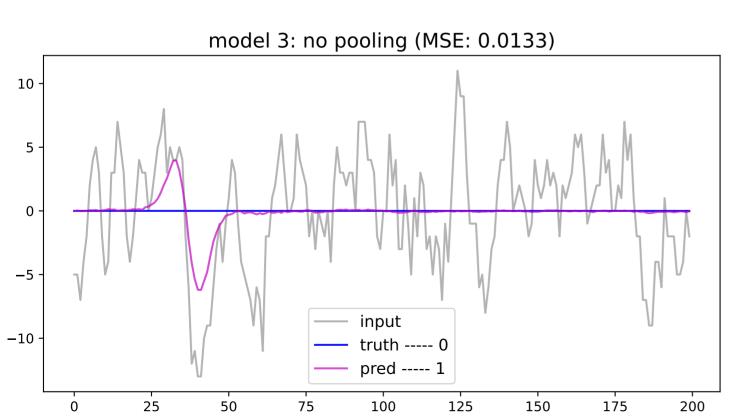


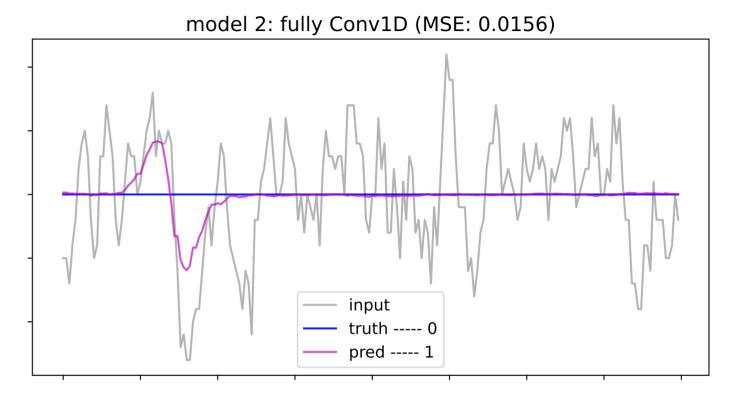


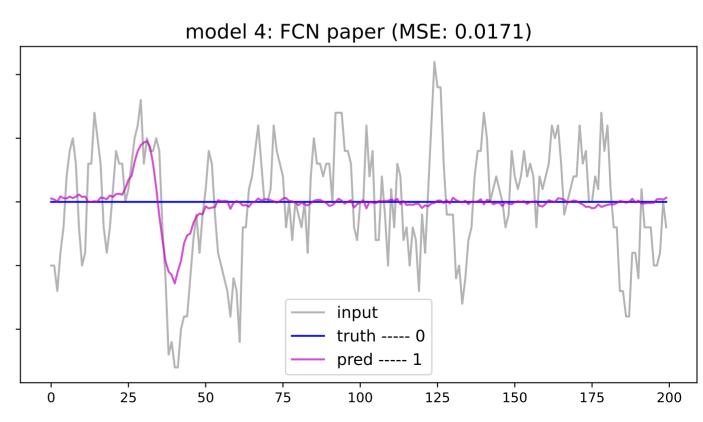


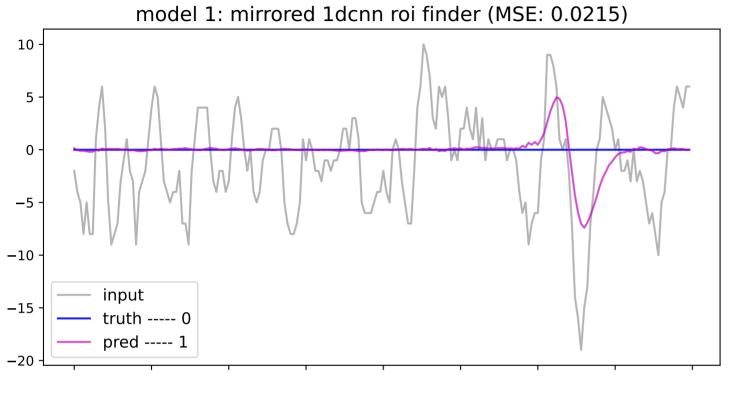


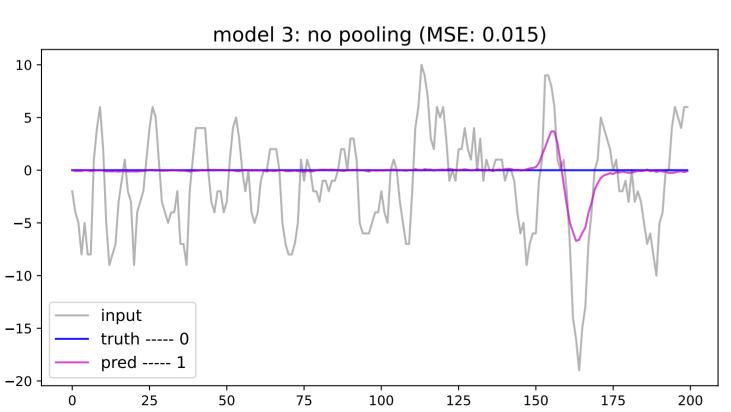


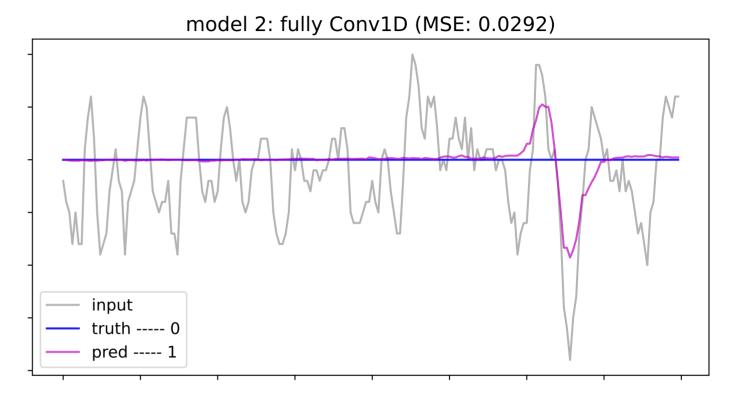


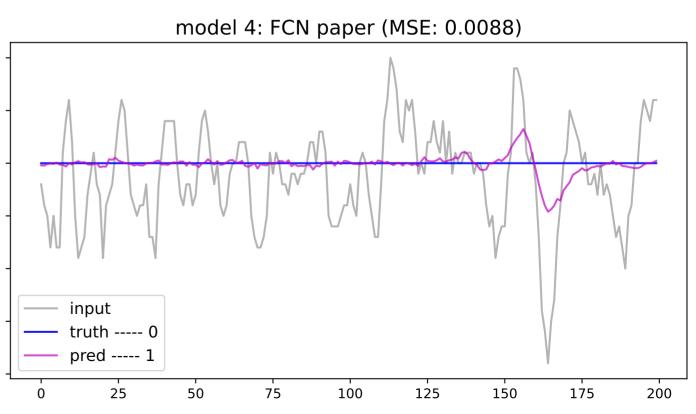


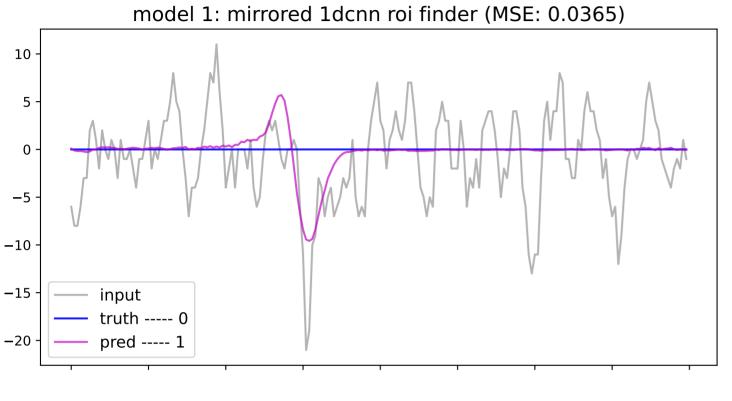


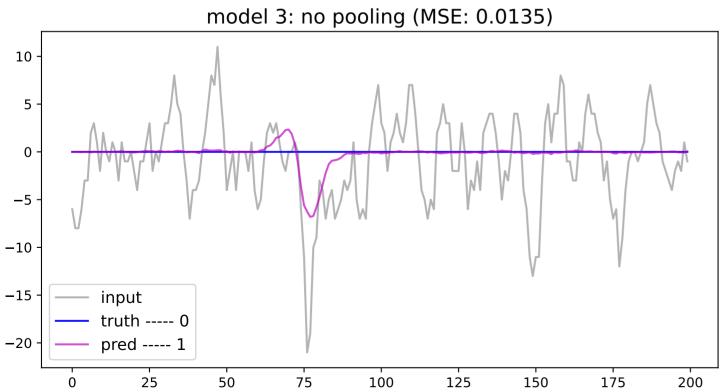


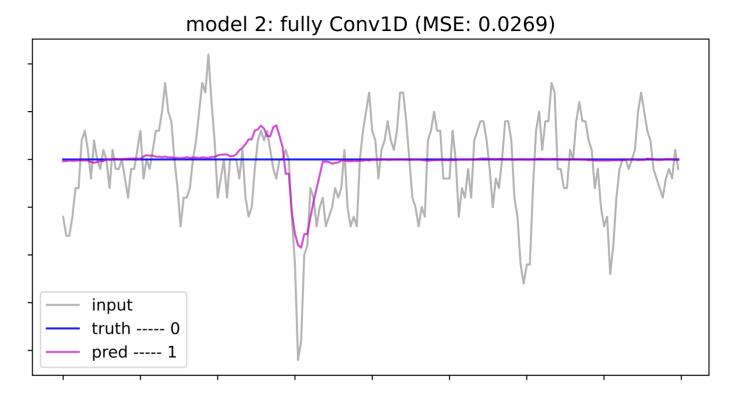


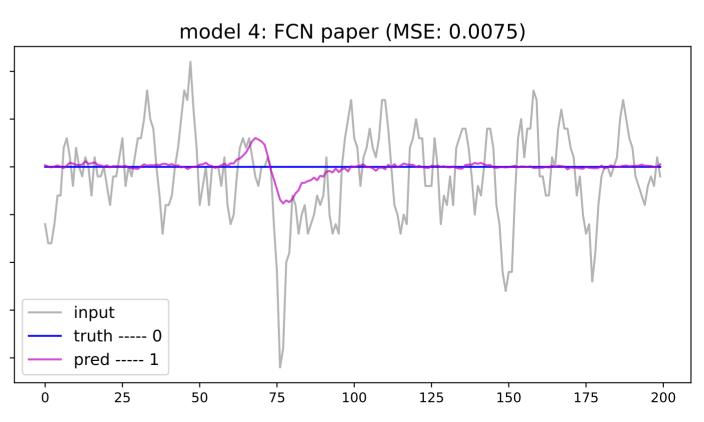


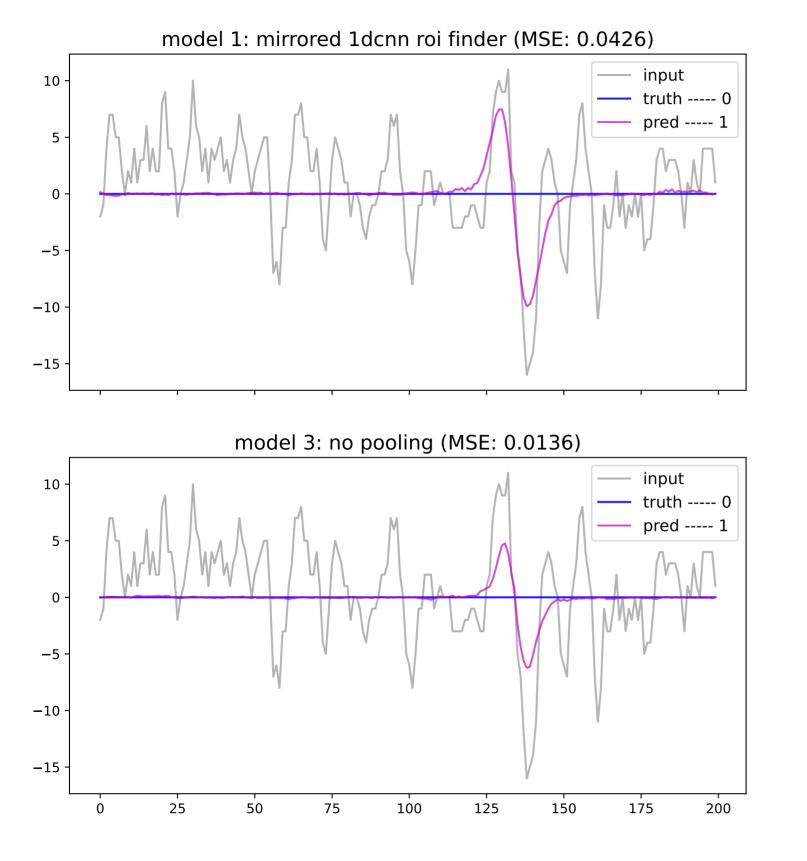


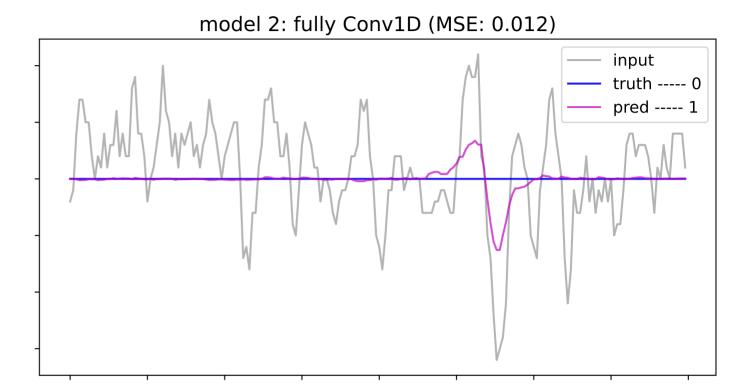


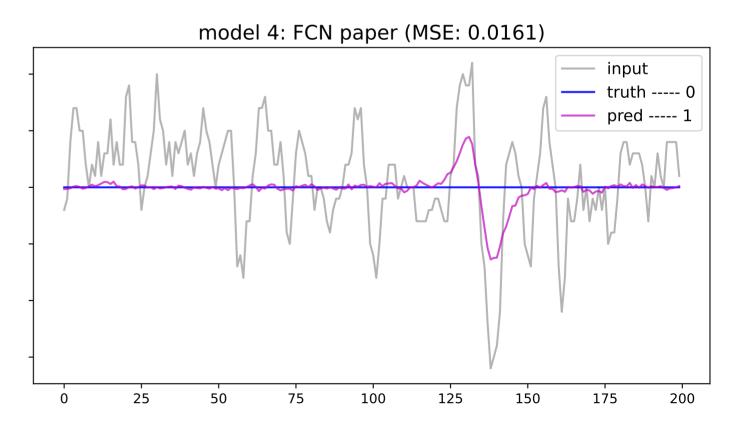


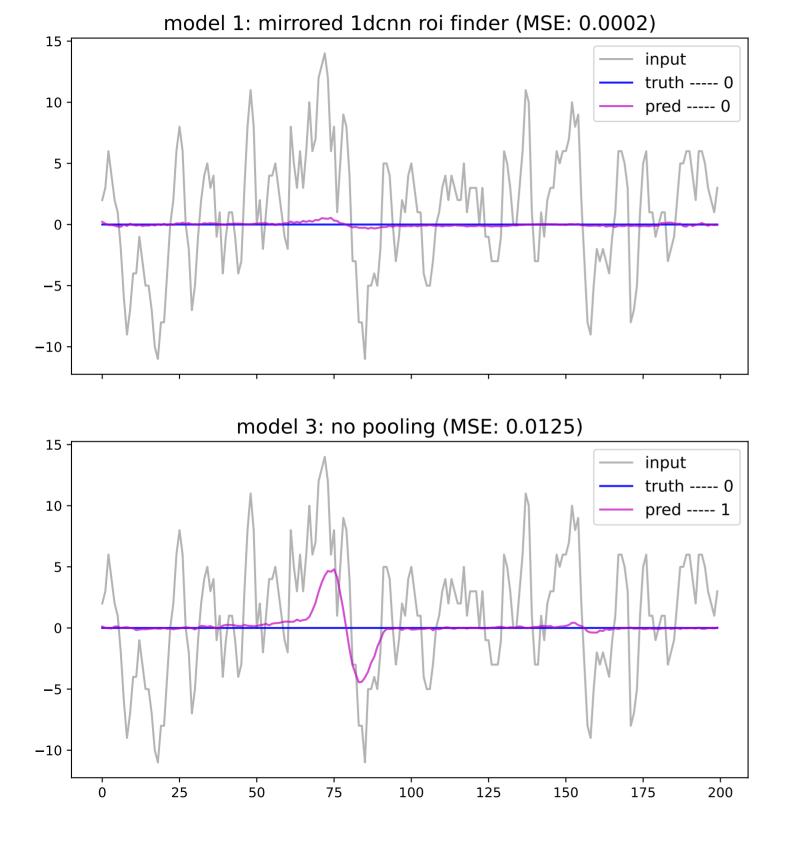


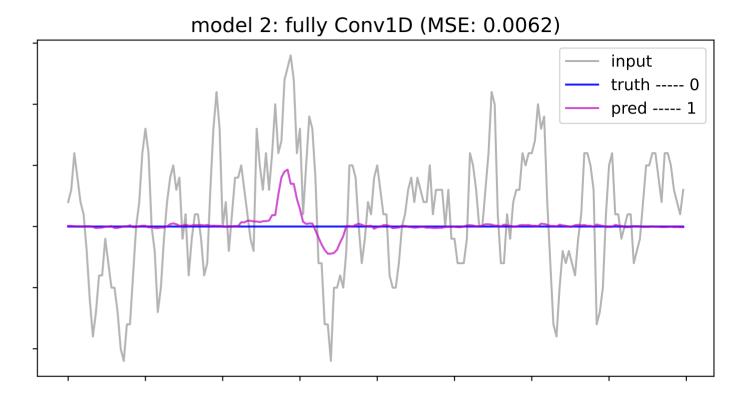


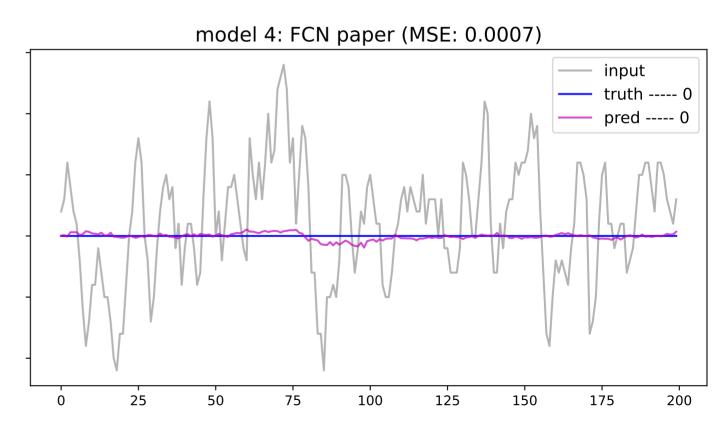




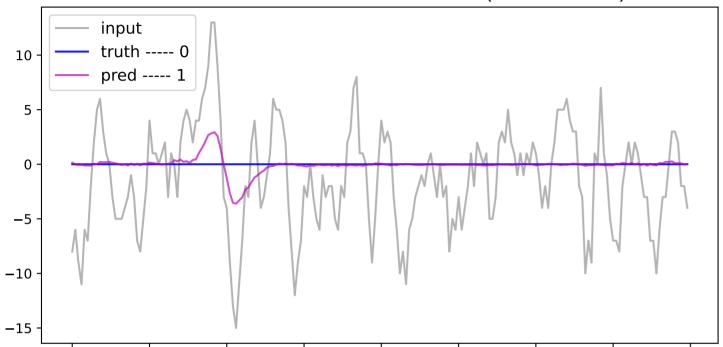




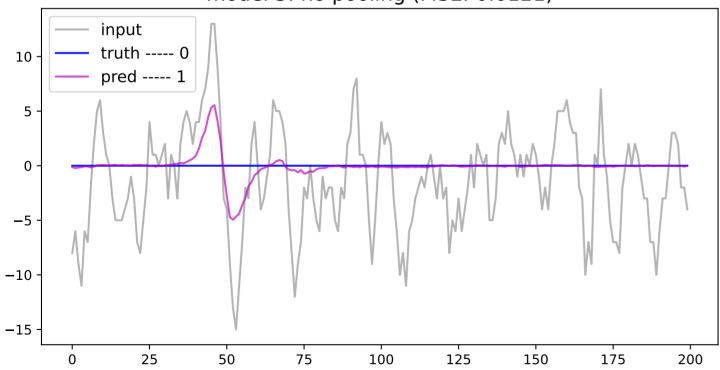




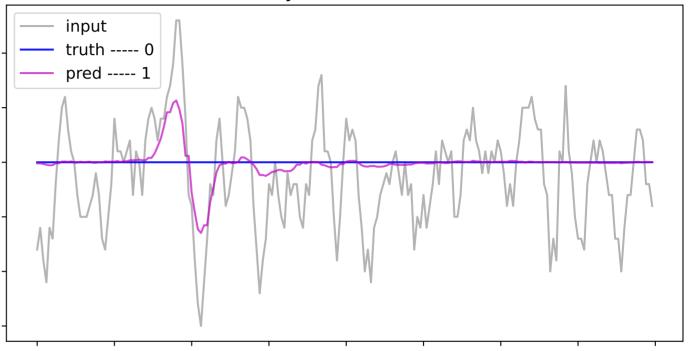
model 1: mirrored 1dcnn roi finder (MSE: 0.0054)



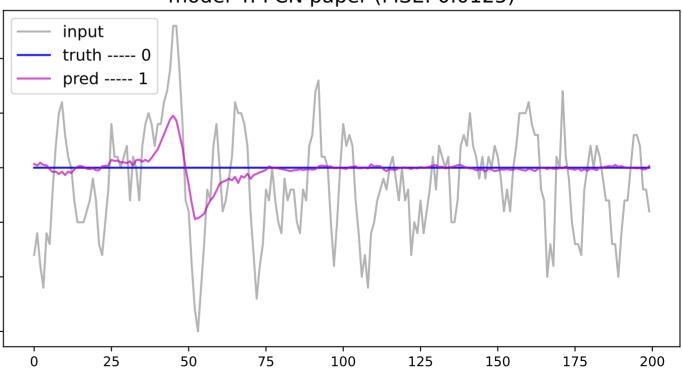
model 3: no pooling (MSE: 0.0121)

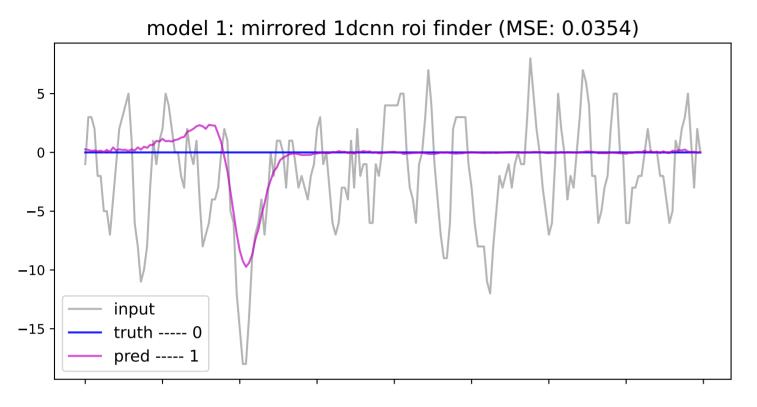


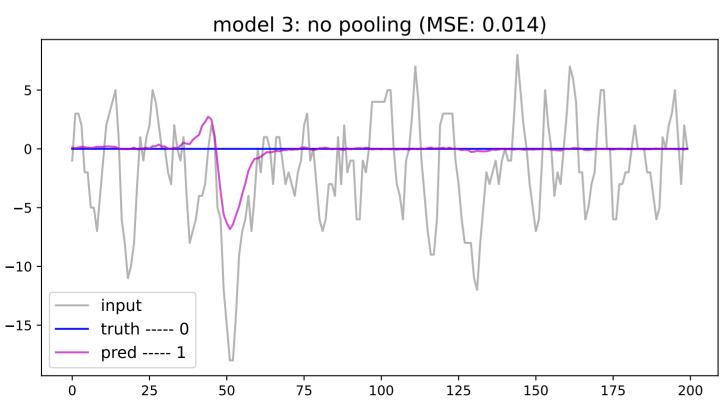
model 2: fully Conv1D (MSE: 0.0178)

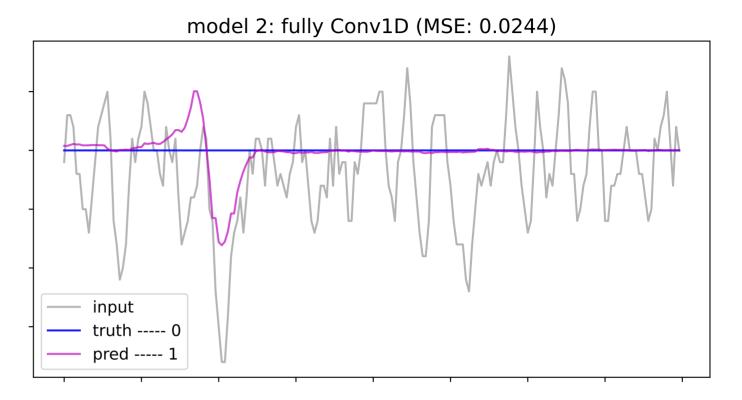


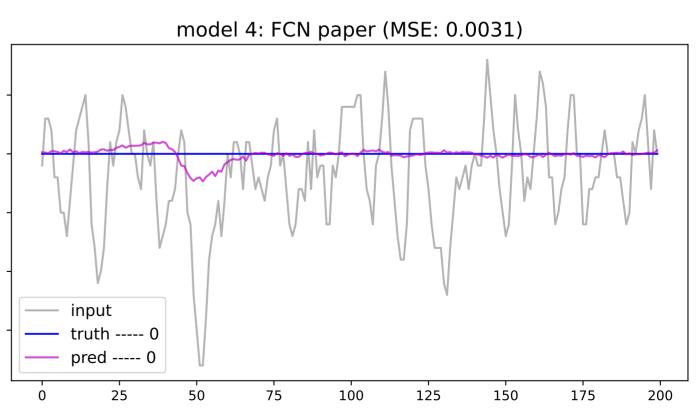
model 4: FCN paper (MSE: 0.0125)

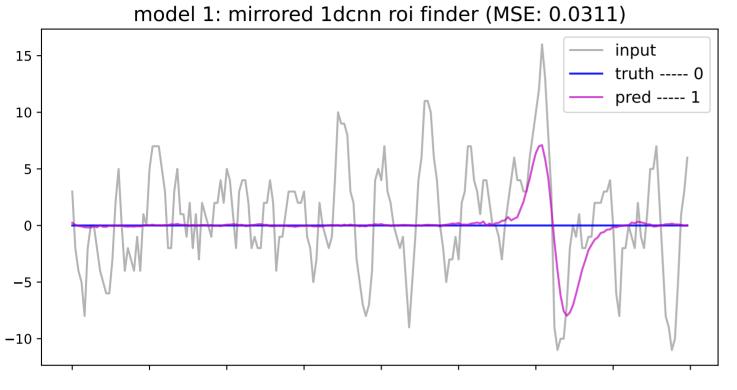


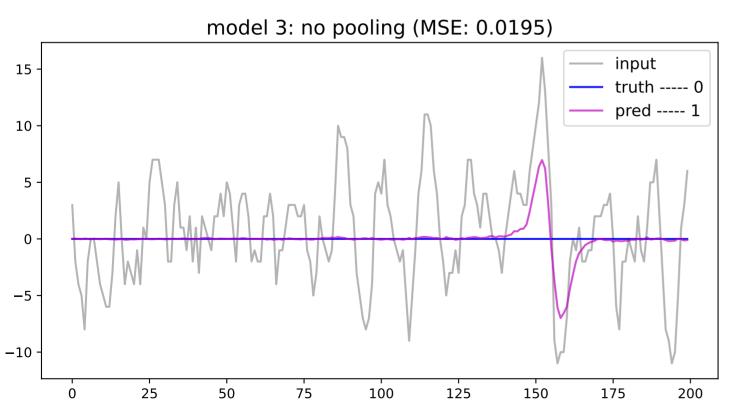


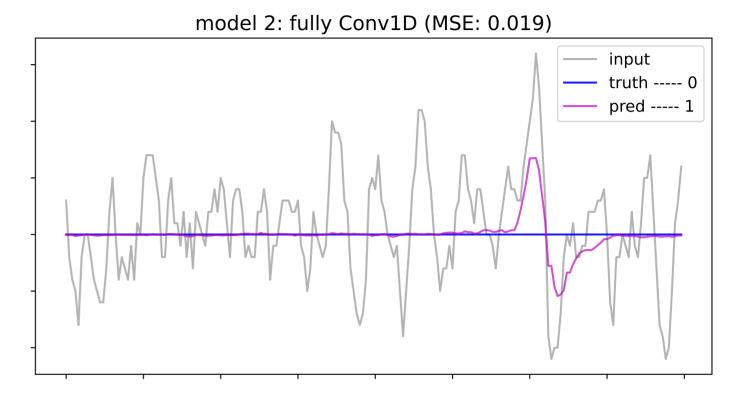


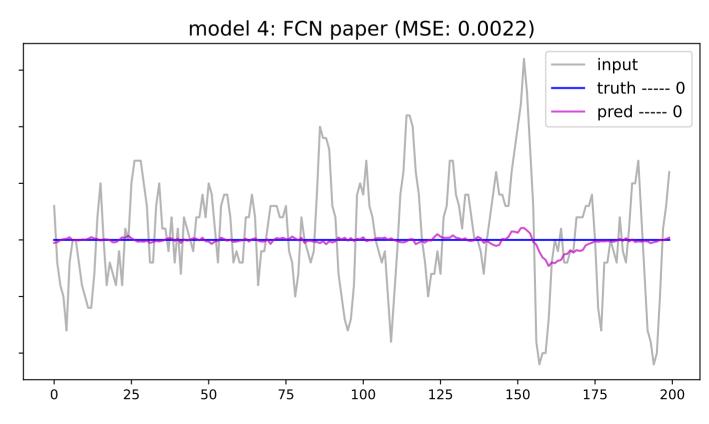




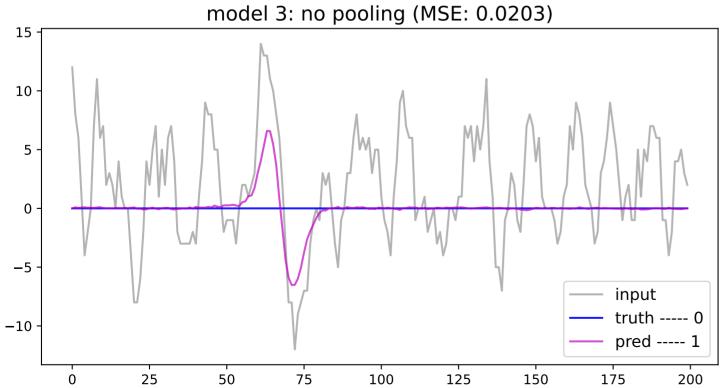


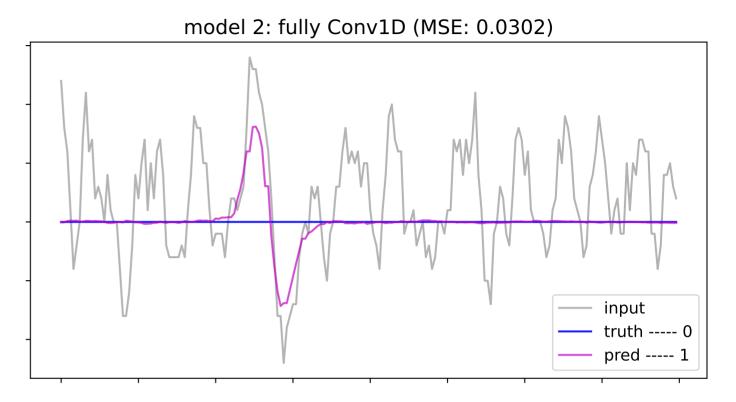


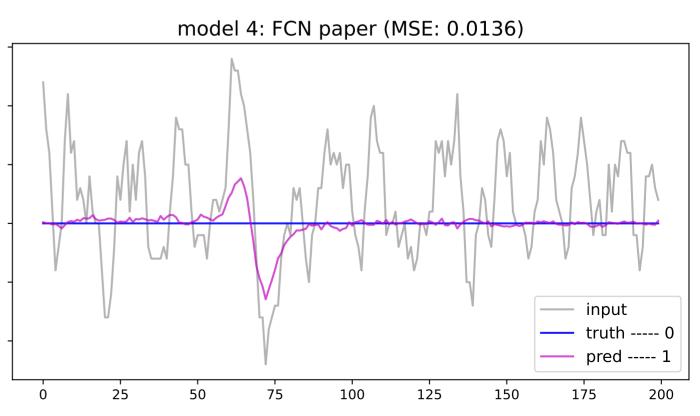












input

input

175

200

truth ---- 0

pred ---- 0

truth ---- 0

pred ---- 1

