

input

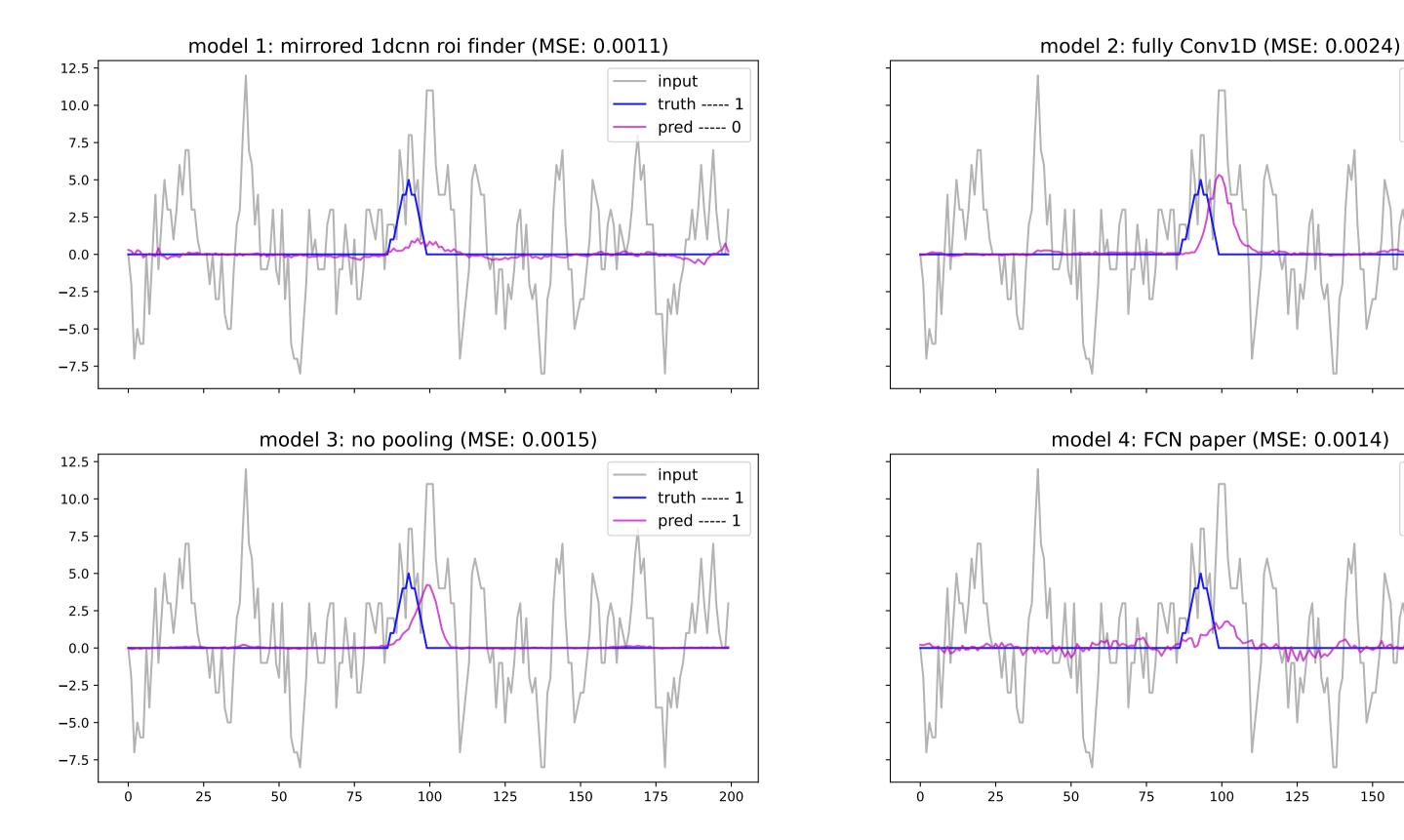
175

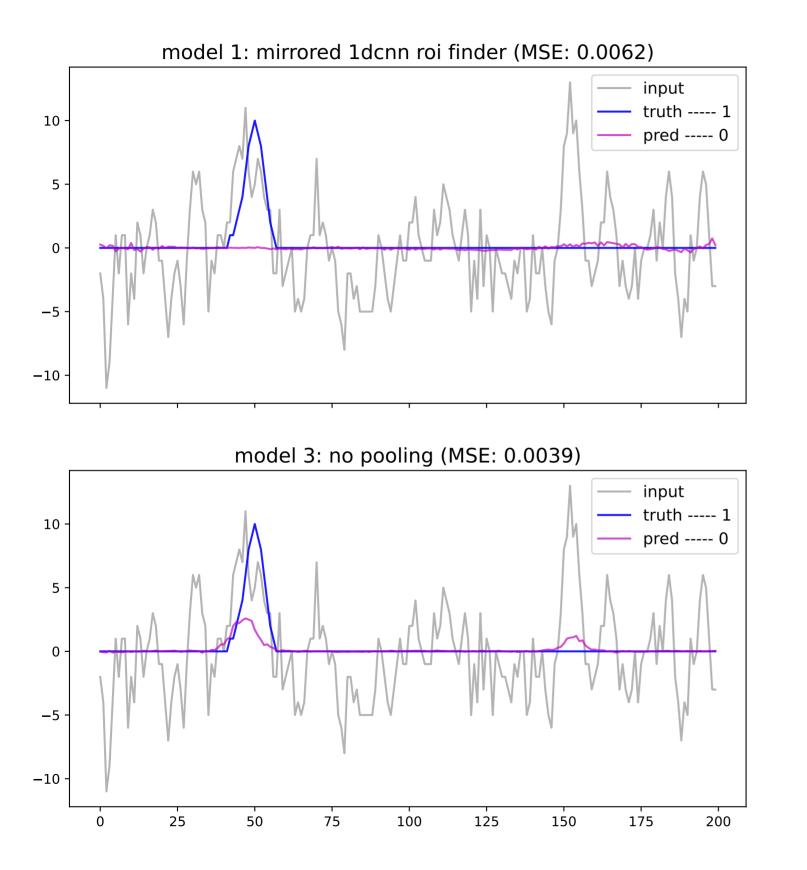
200

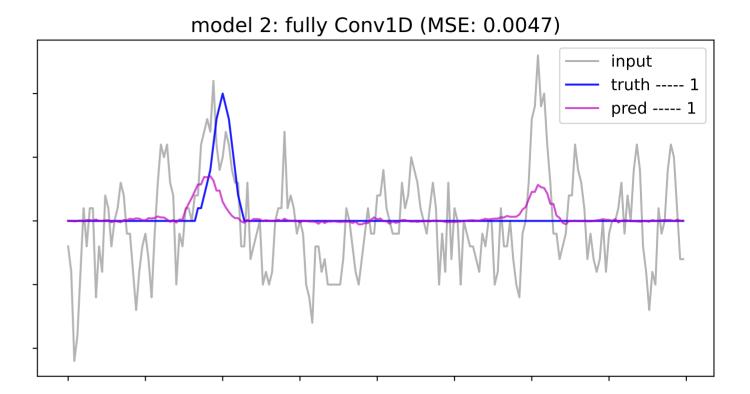
truth ---- 1

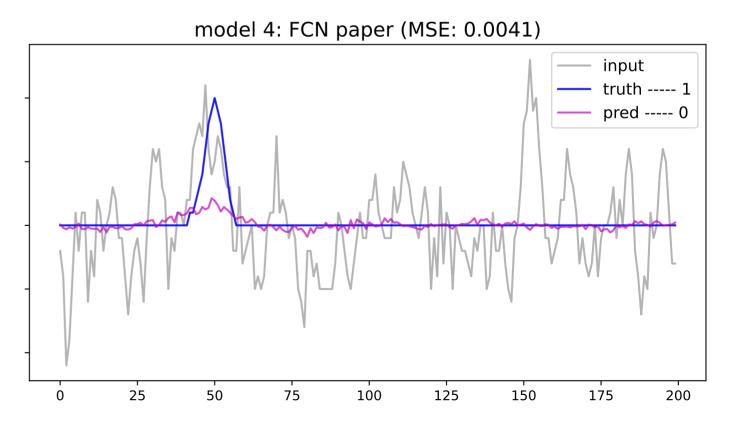
pred ---- 0

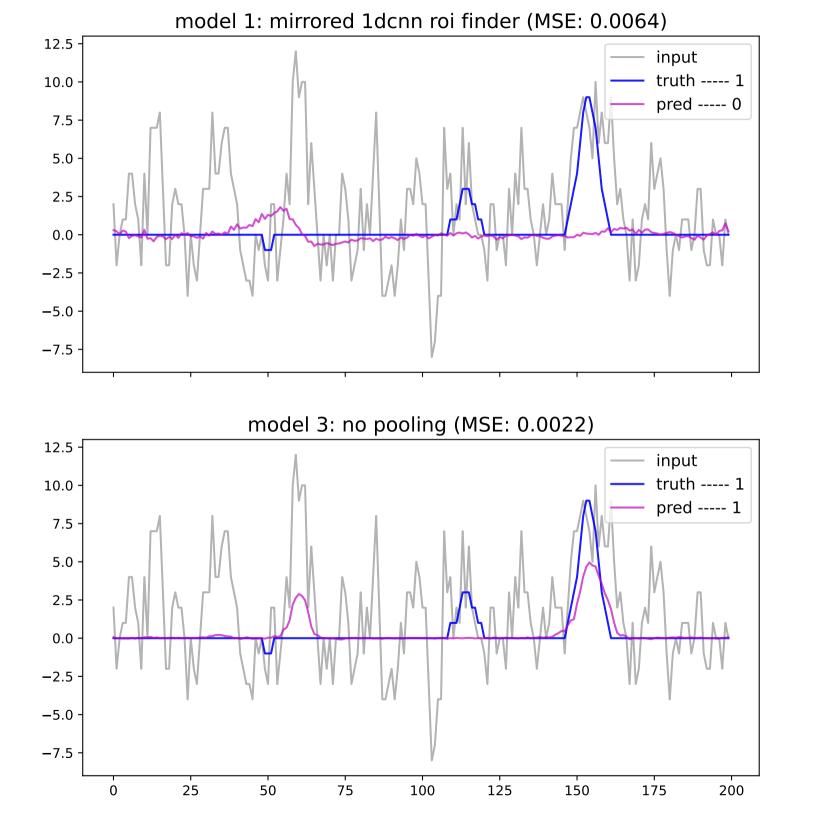
truth ---- 1

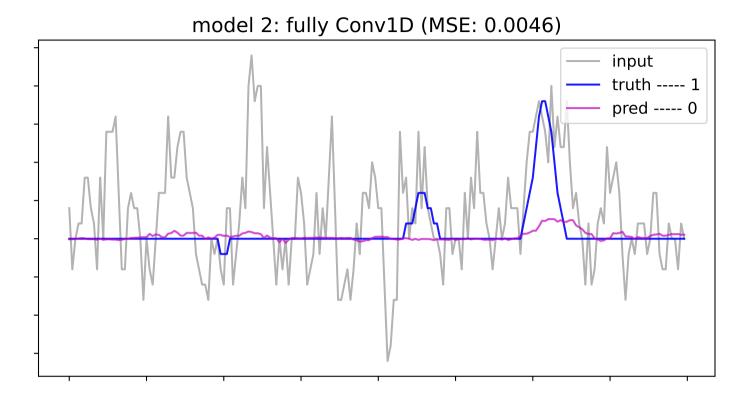


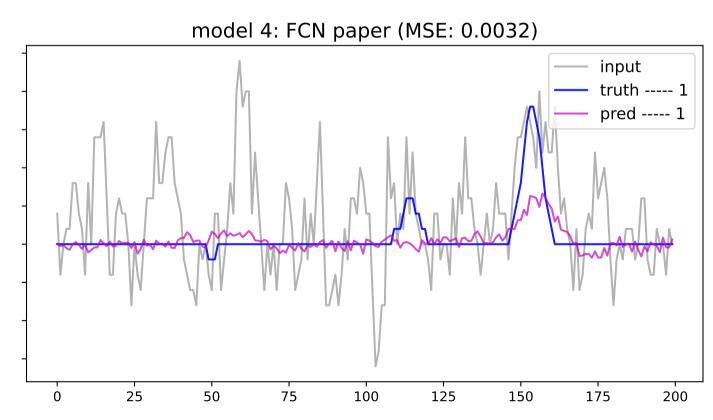


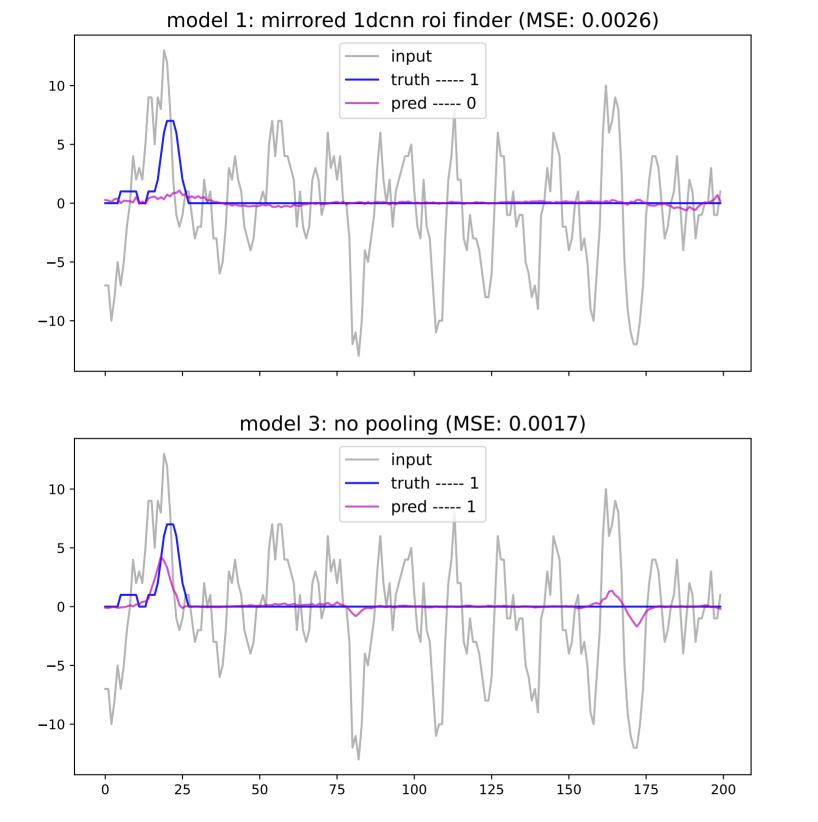


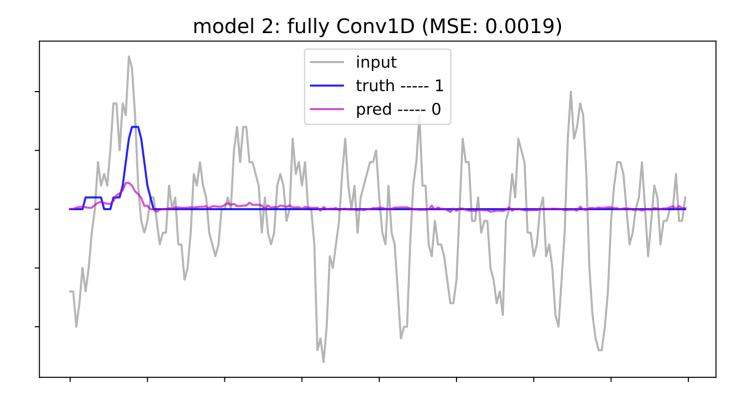


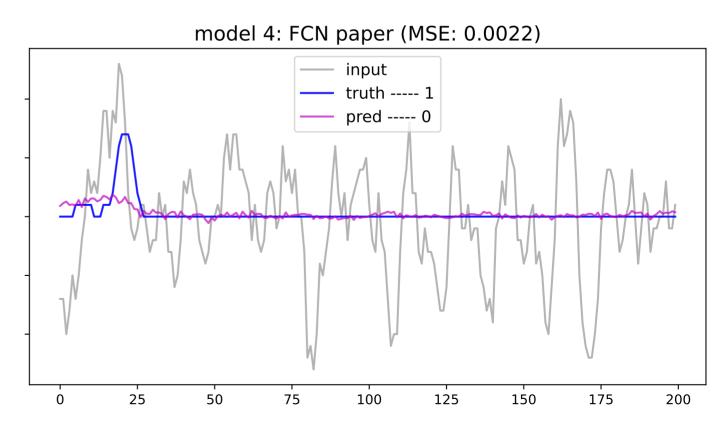












input

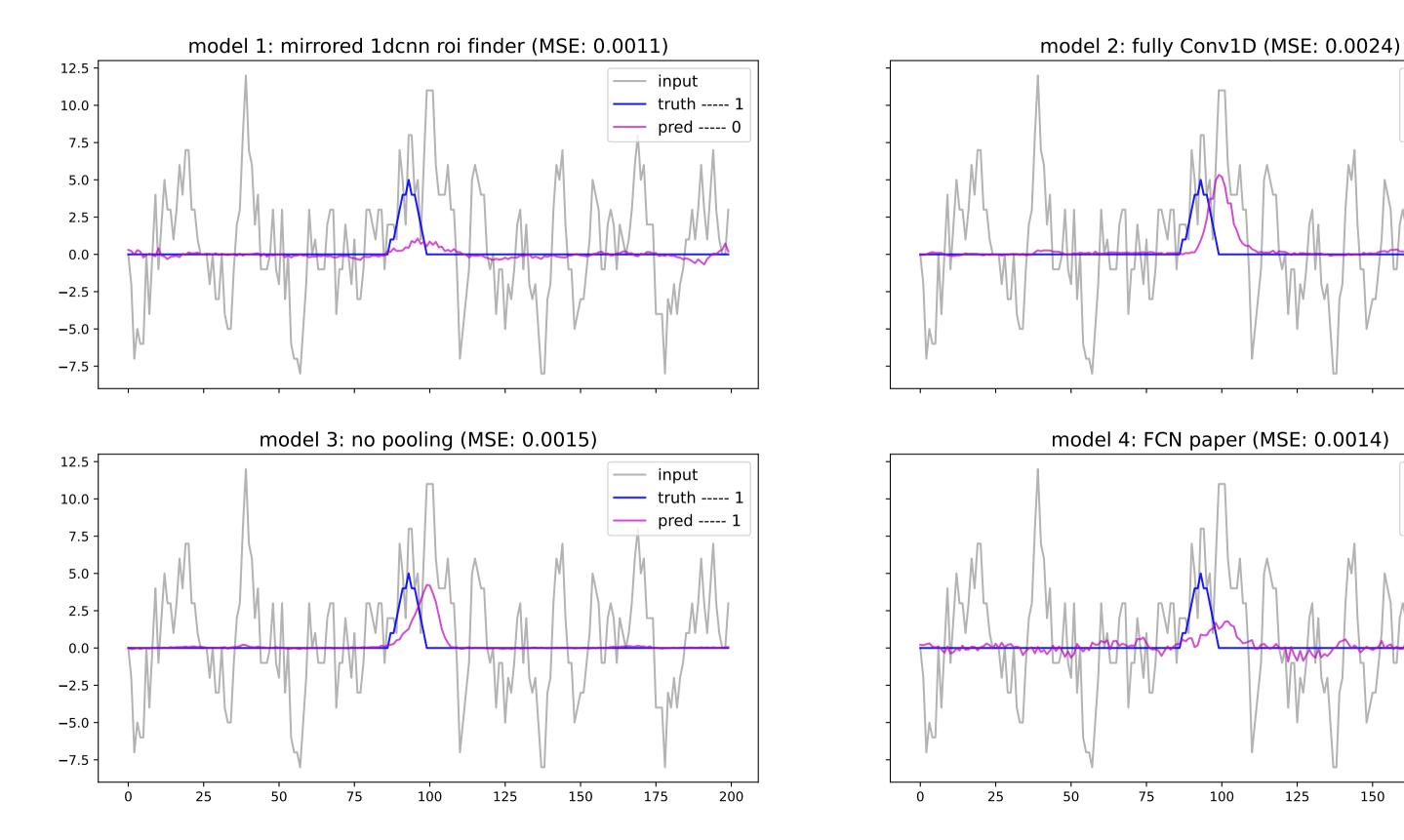
175

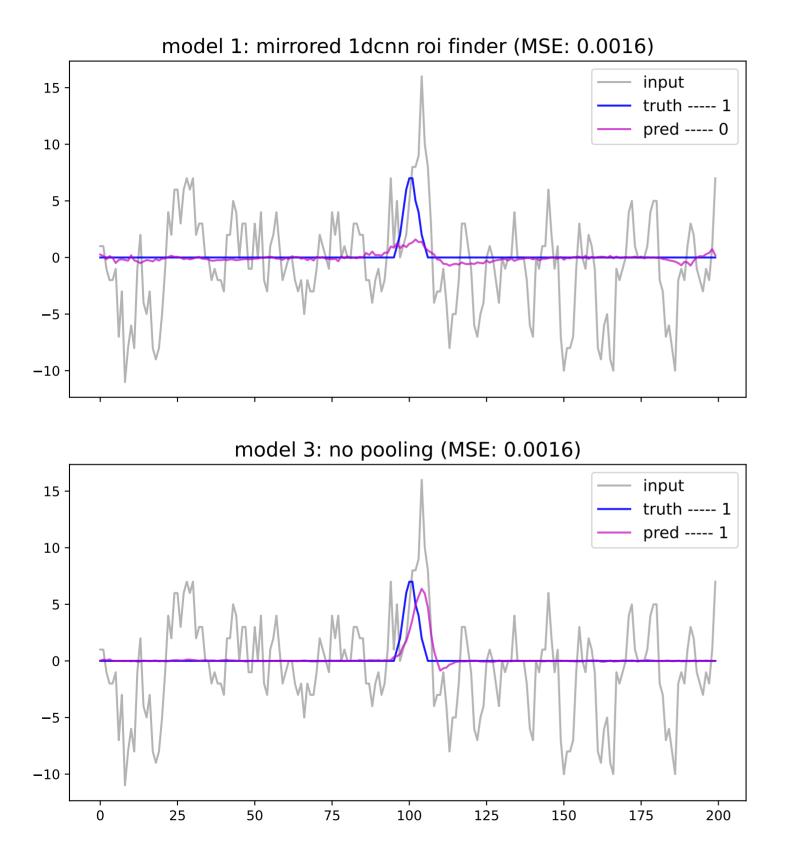
200

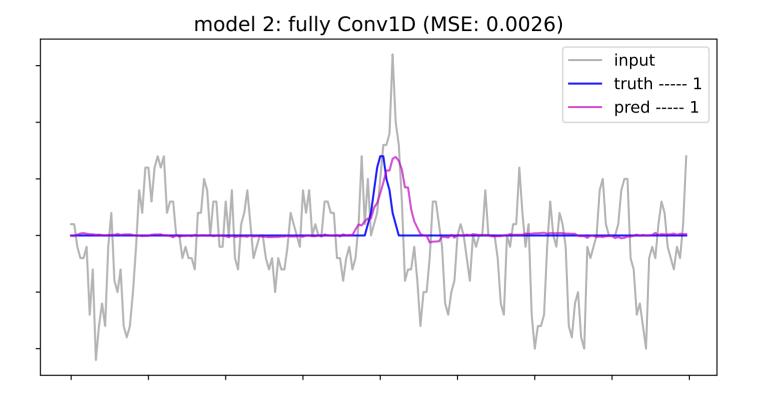
truth ---- 1

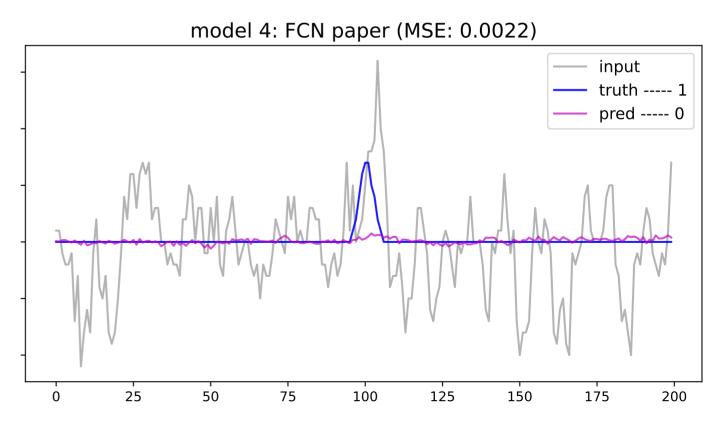
pred ---- 0

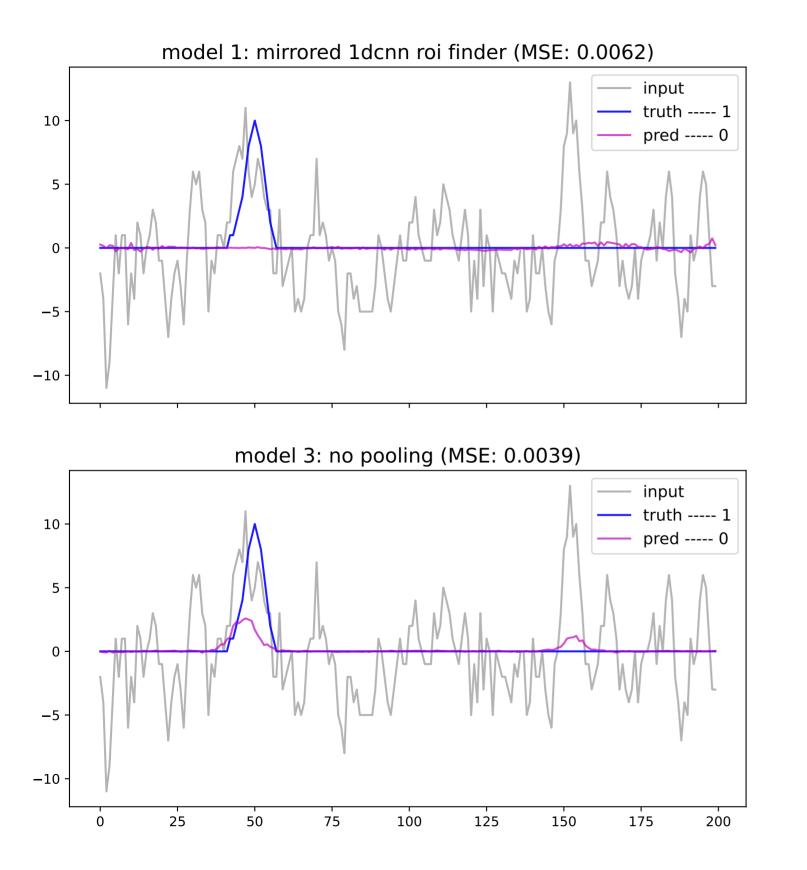
truth ---- 1

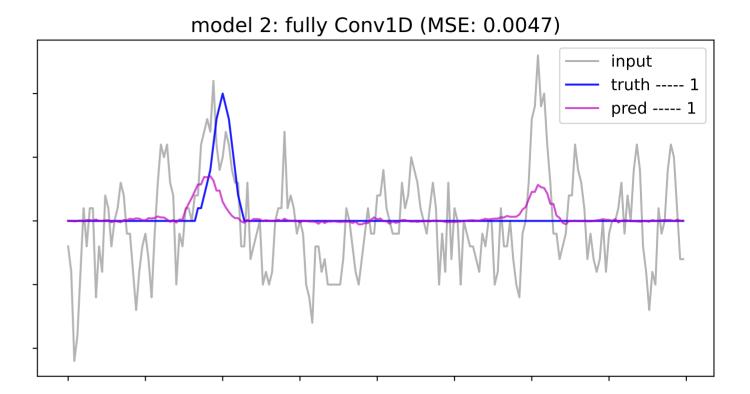


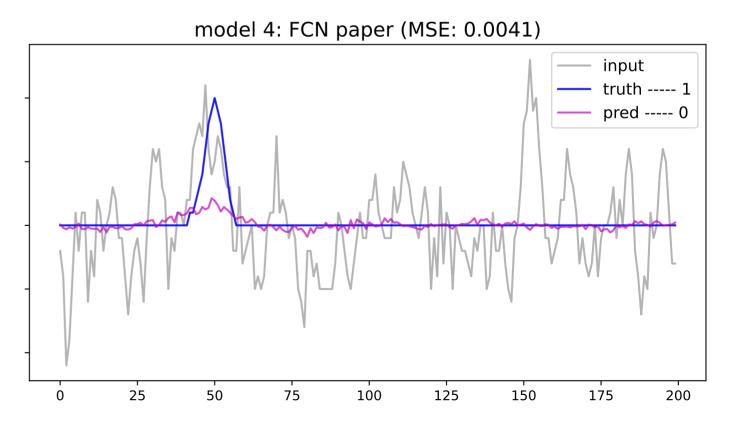


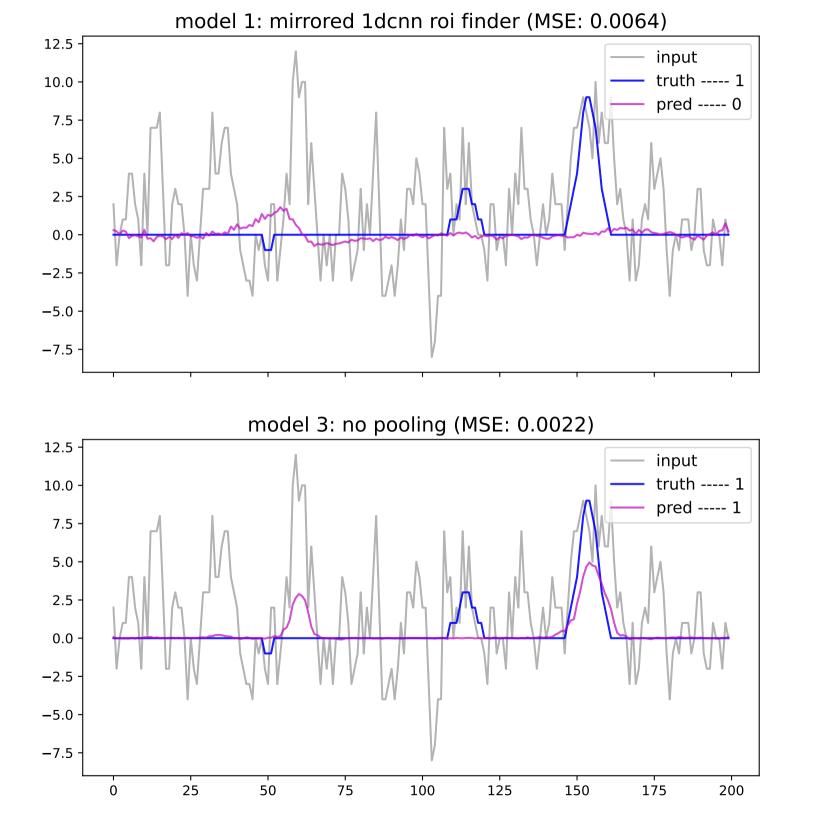


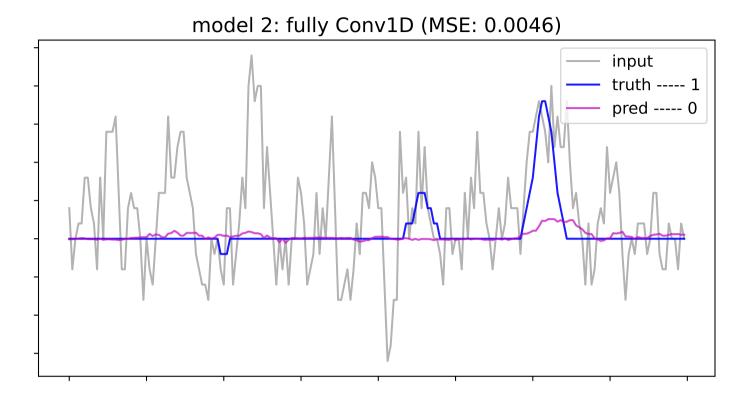


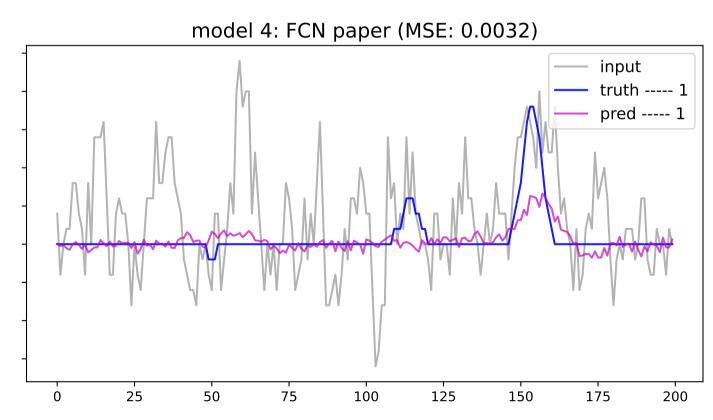


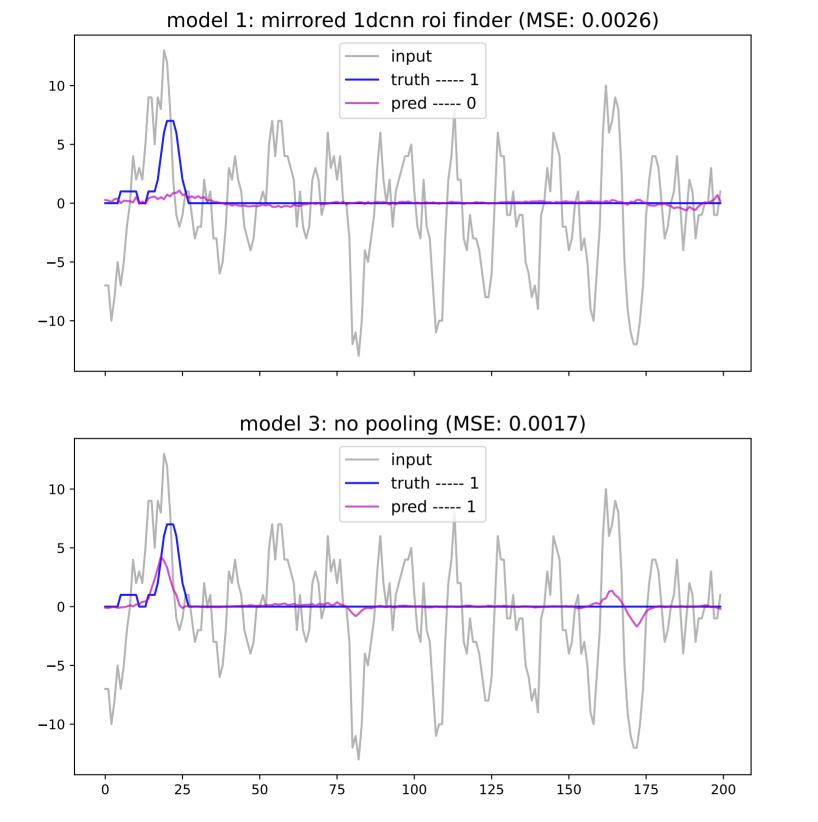


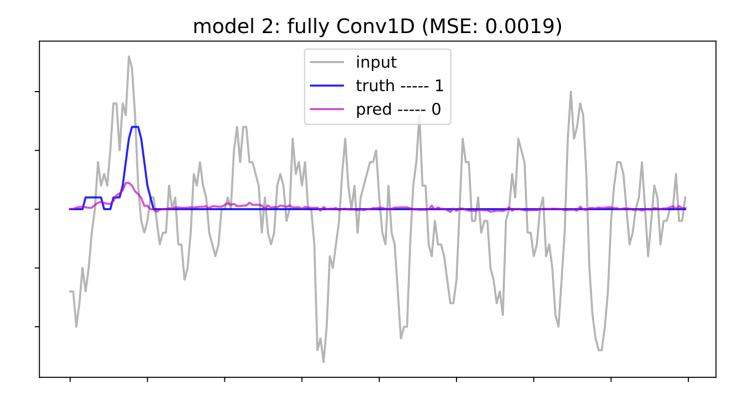


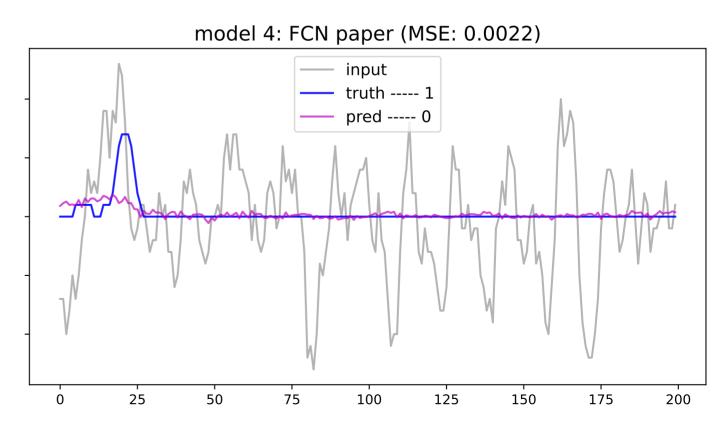












input

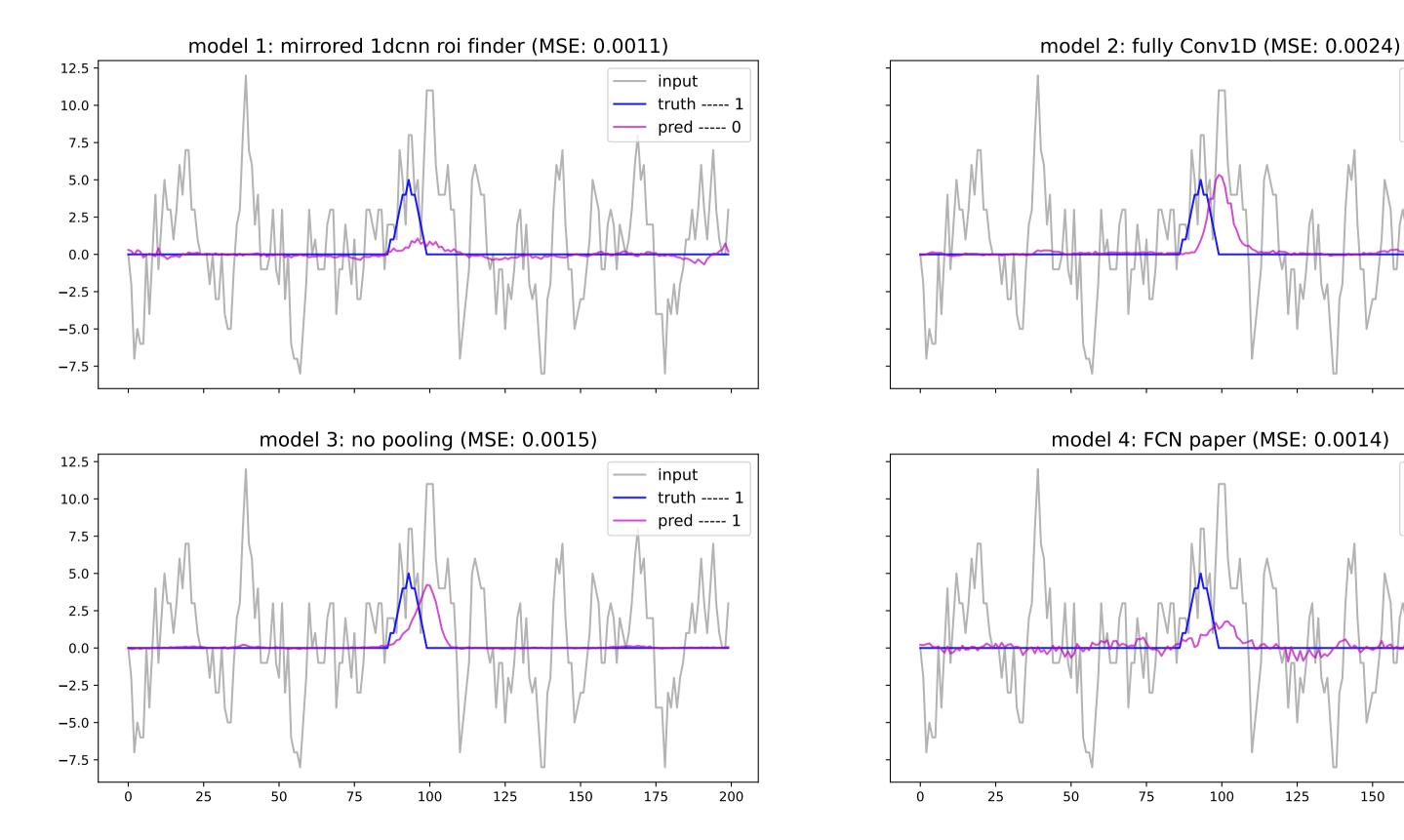
175

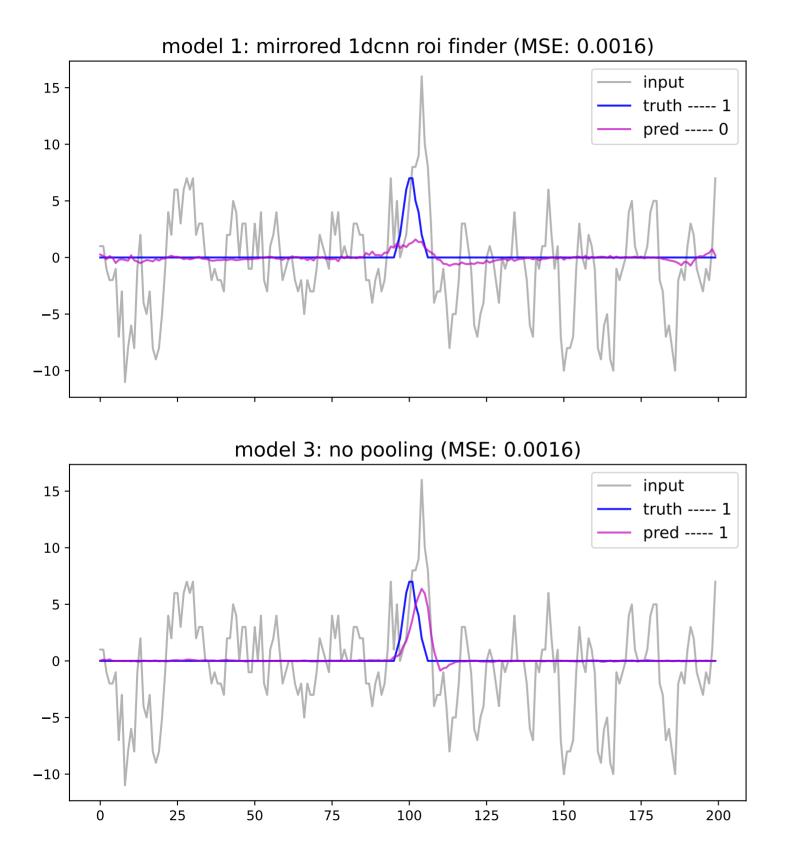
200

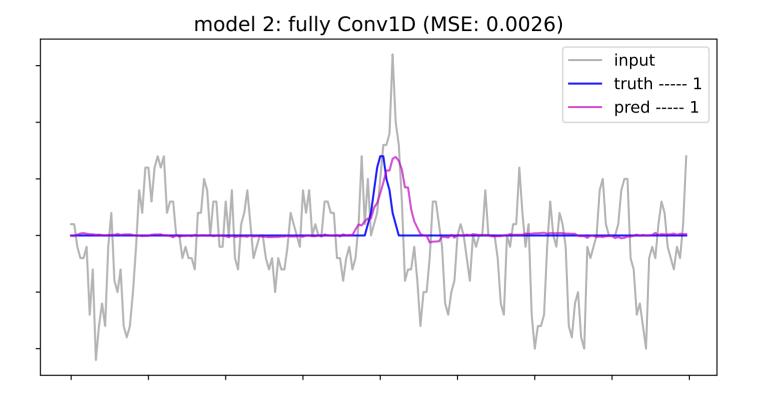
truth ---- 1

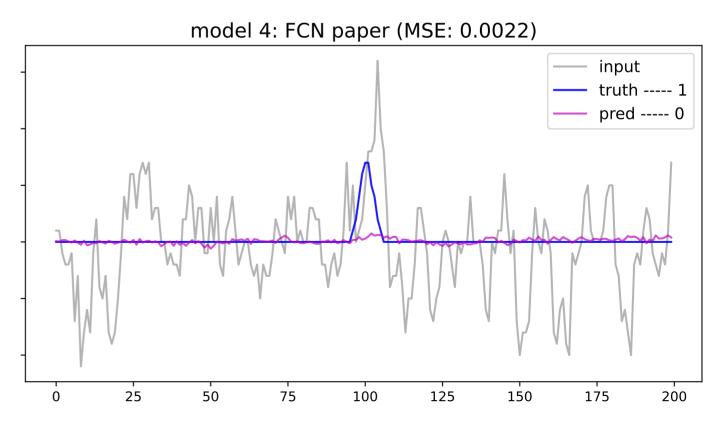
pred ---- 0

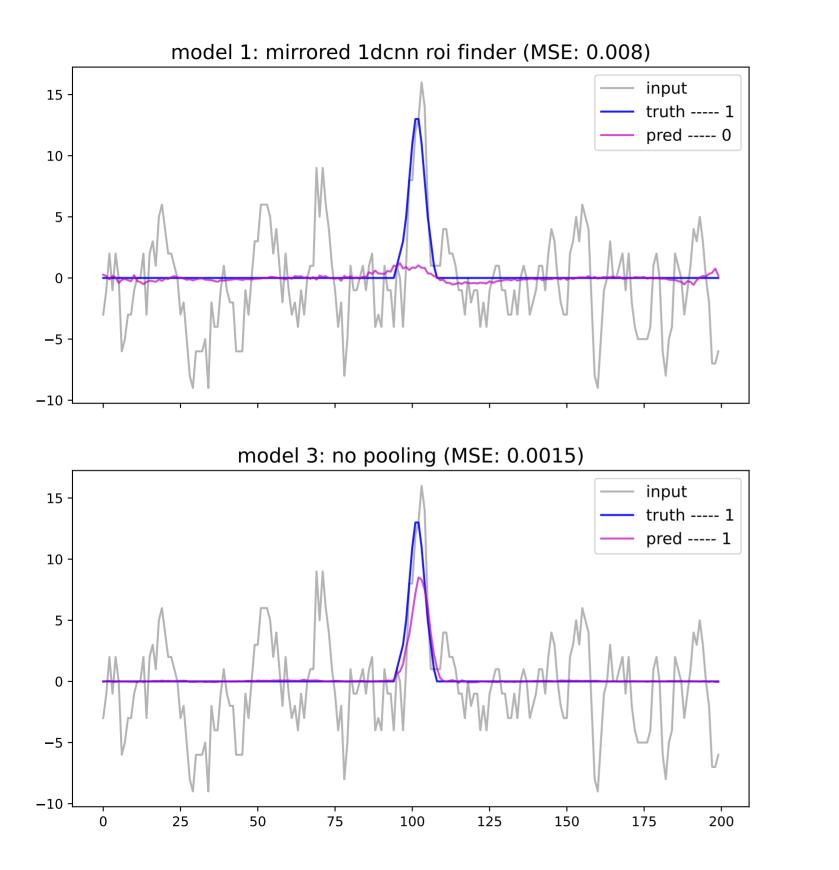
truth ---- 1

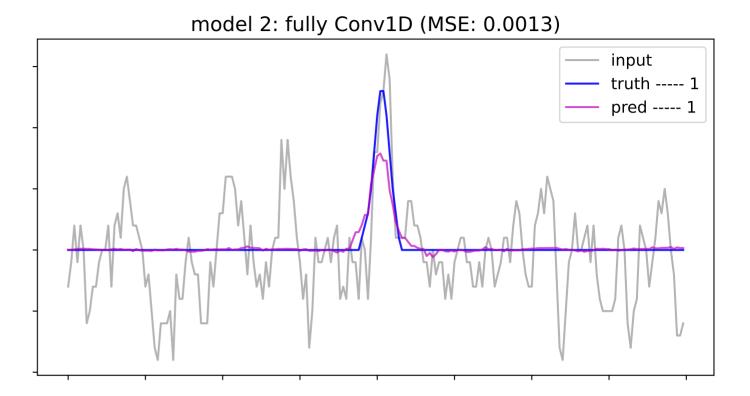


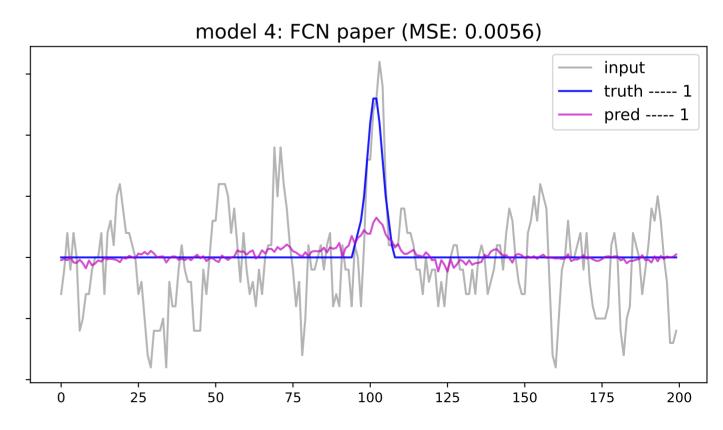


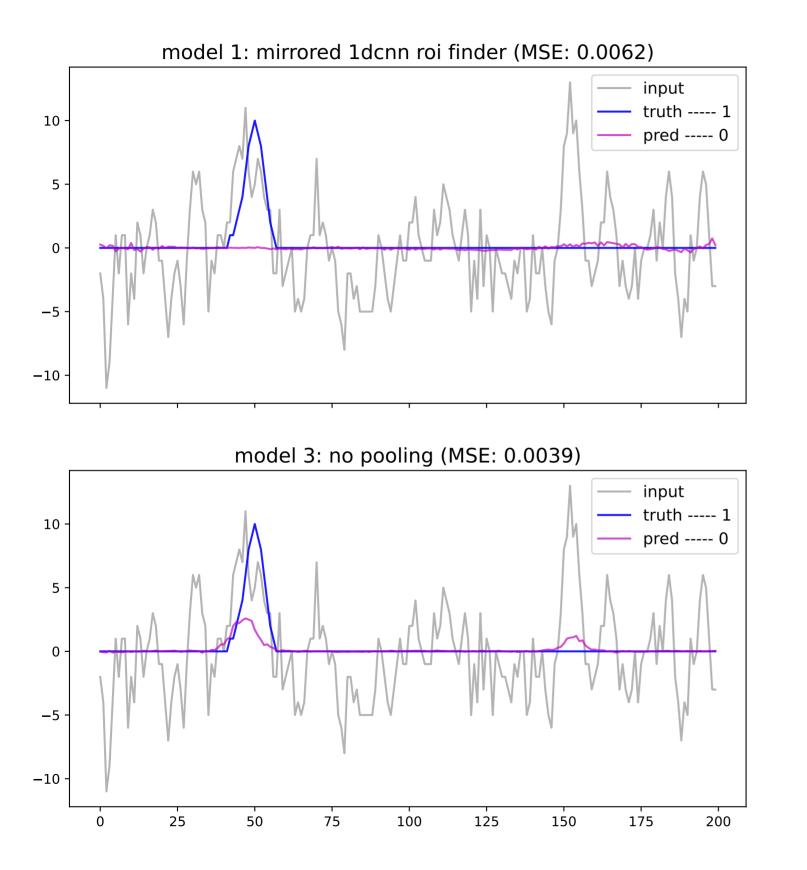


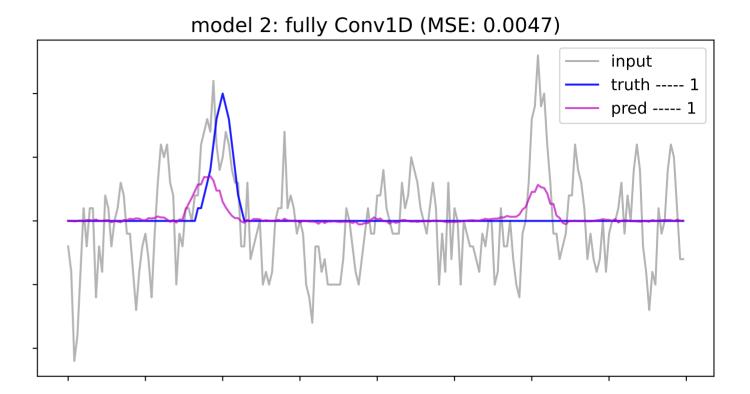


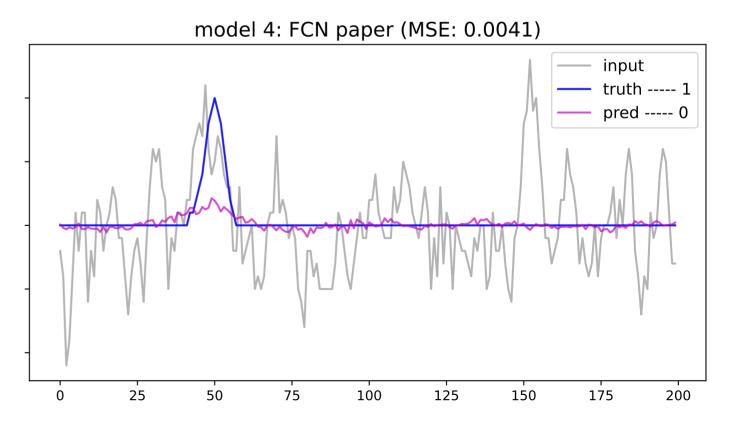


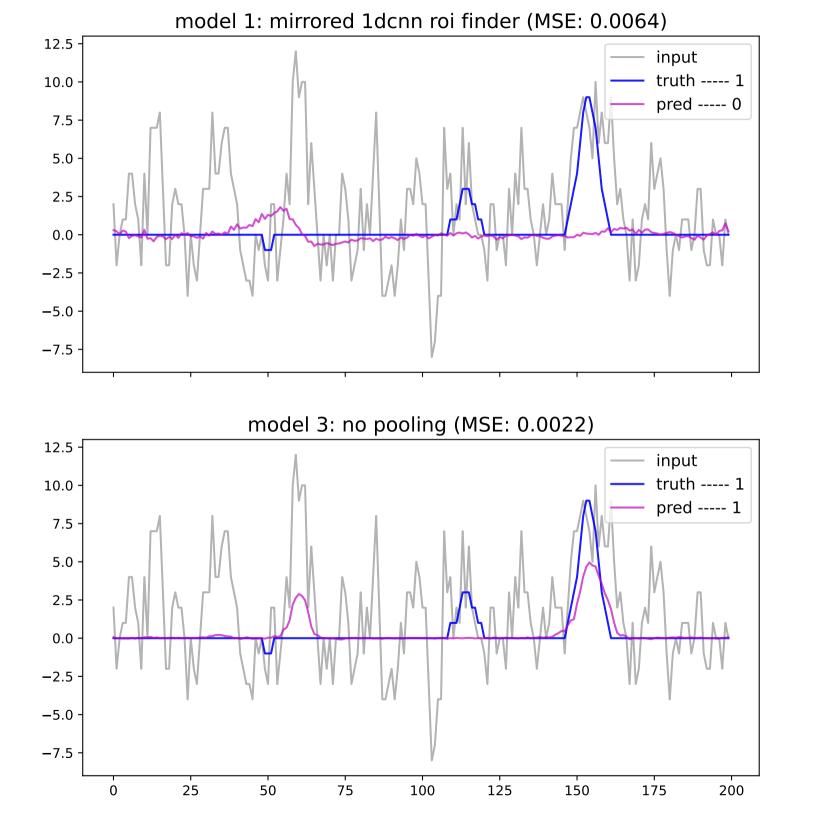


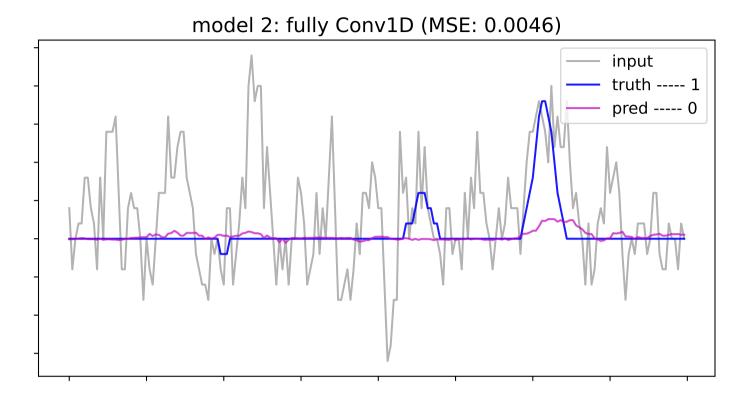


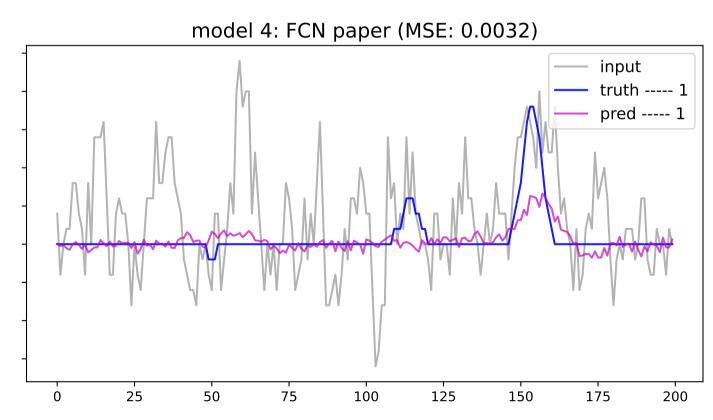


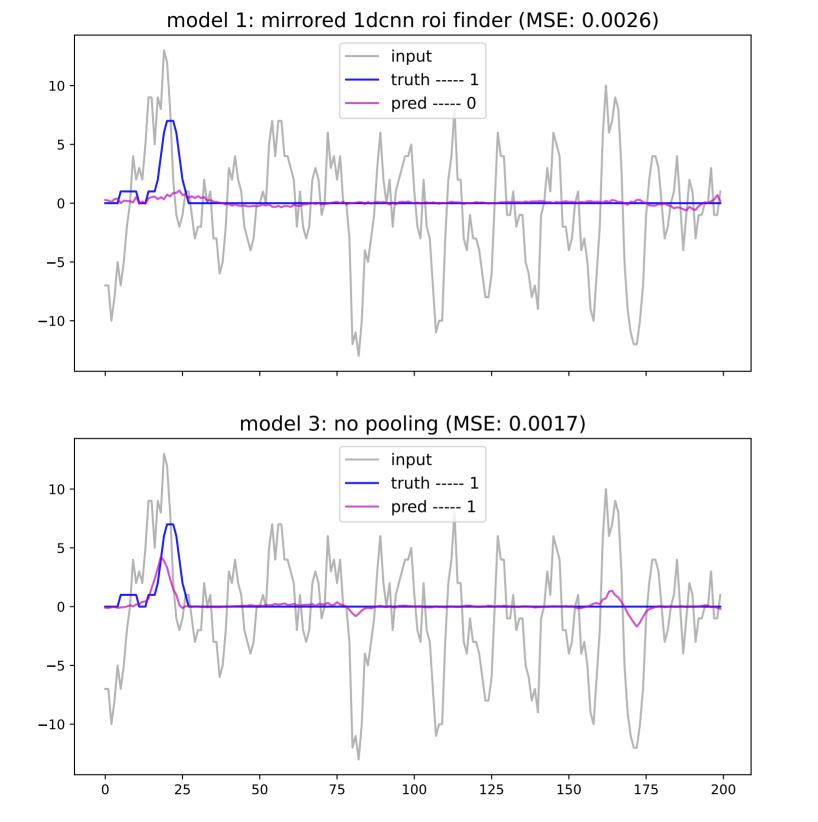


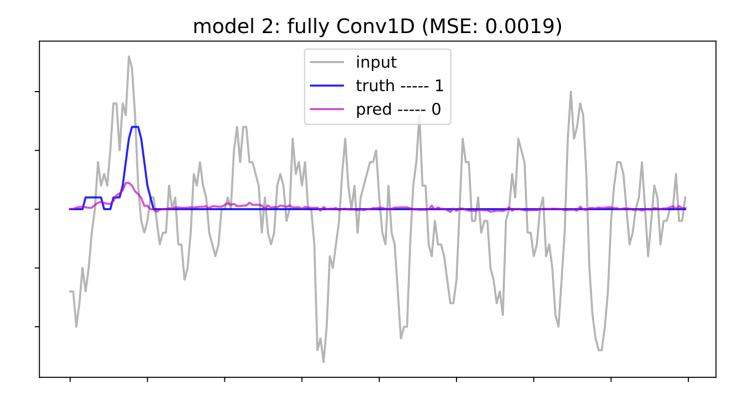


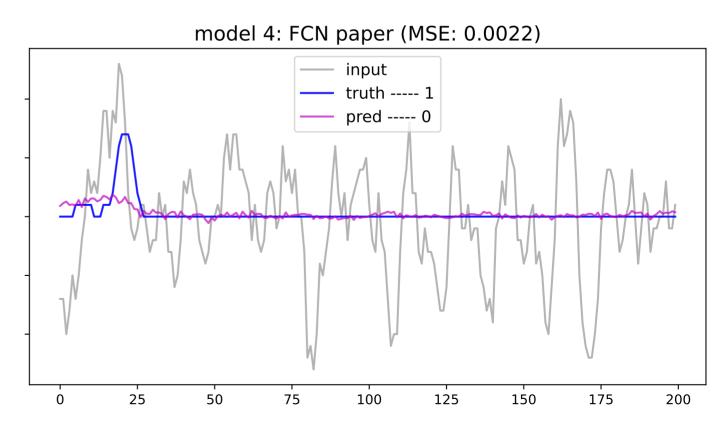












input

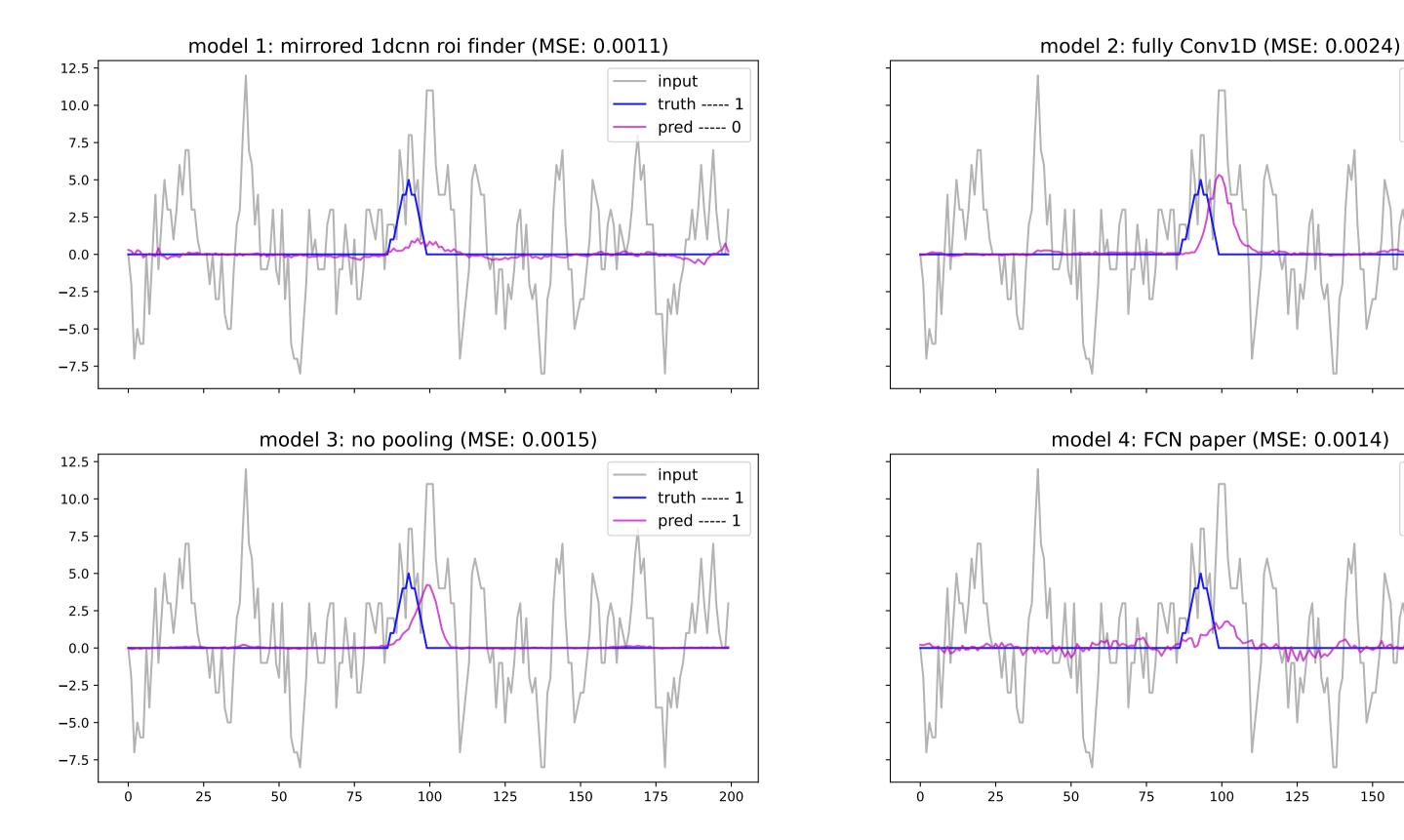
175

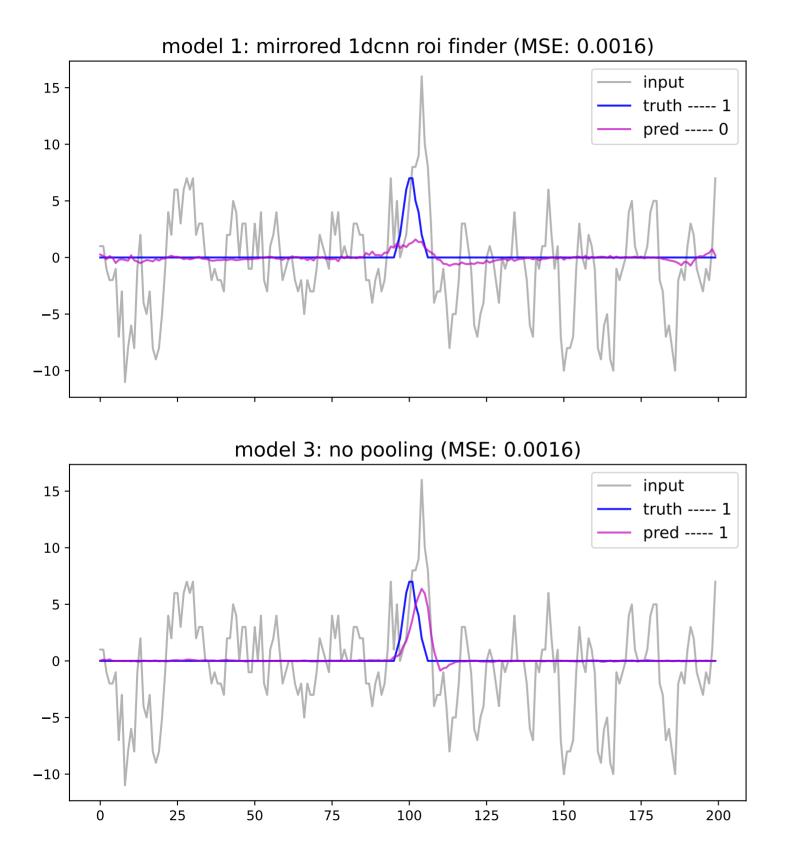
200

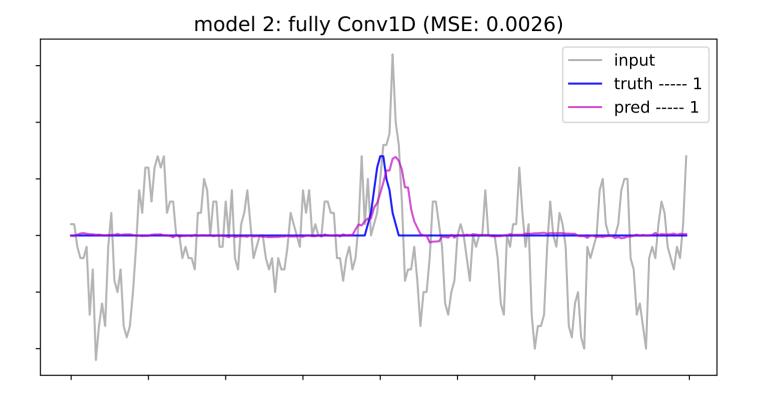
truth ---- 1

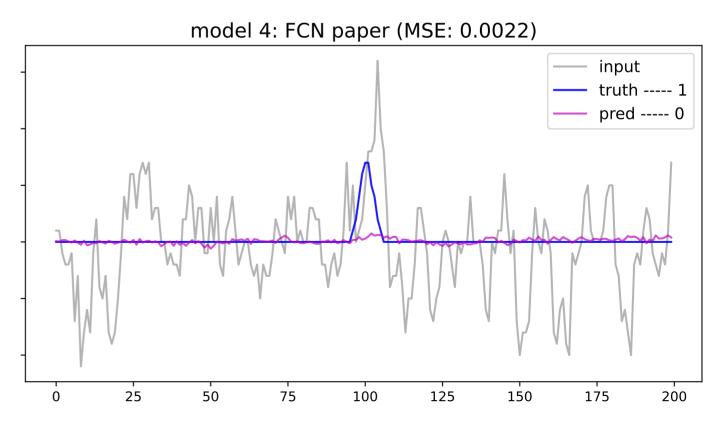
pred ---- 0

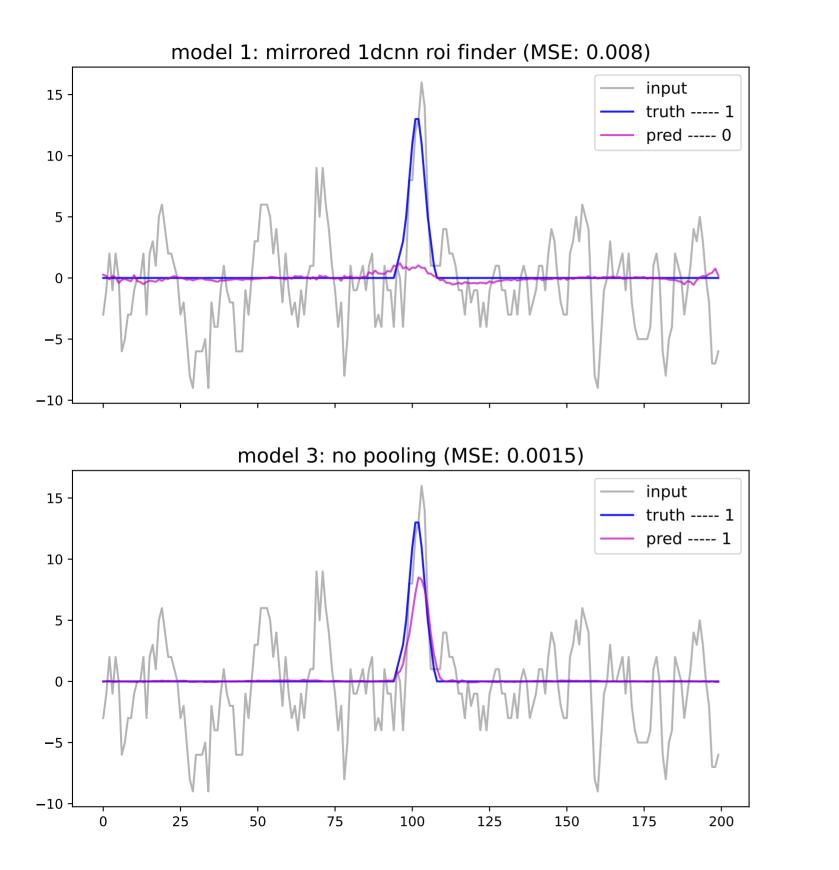
truth ---- 1

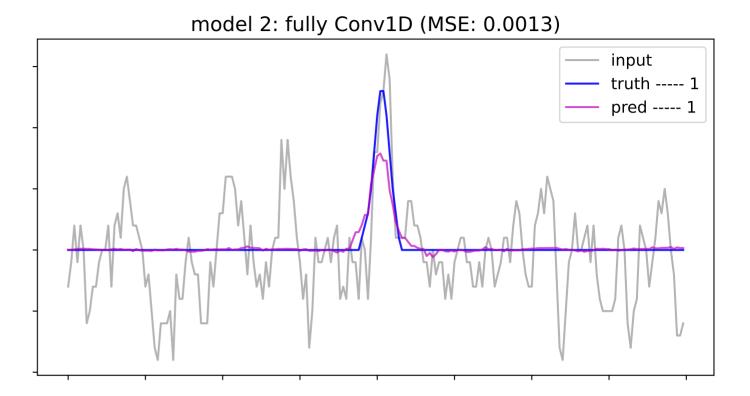


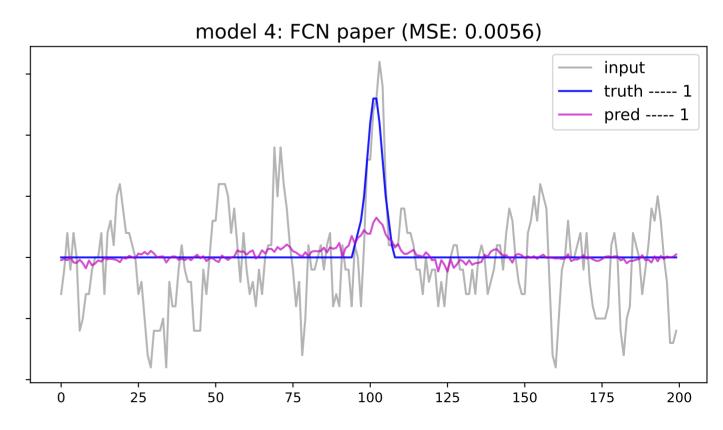












input

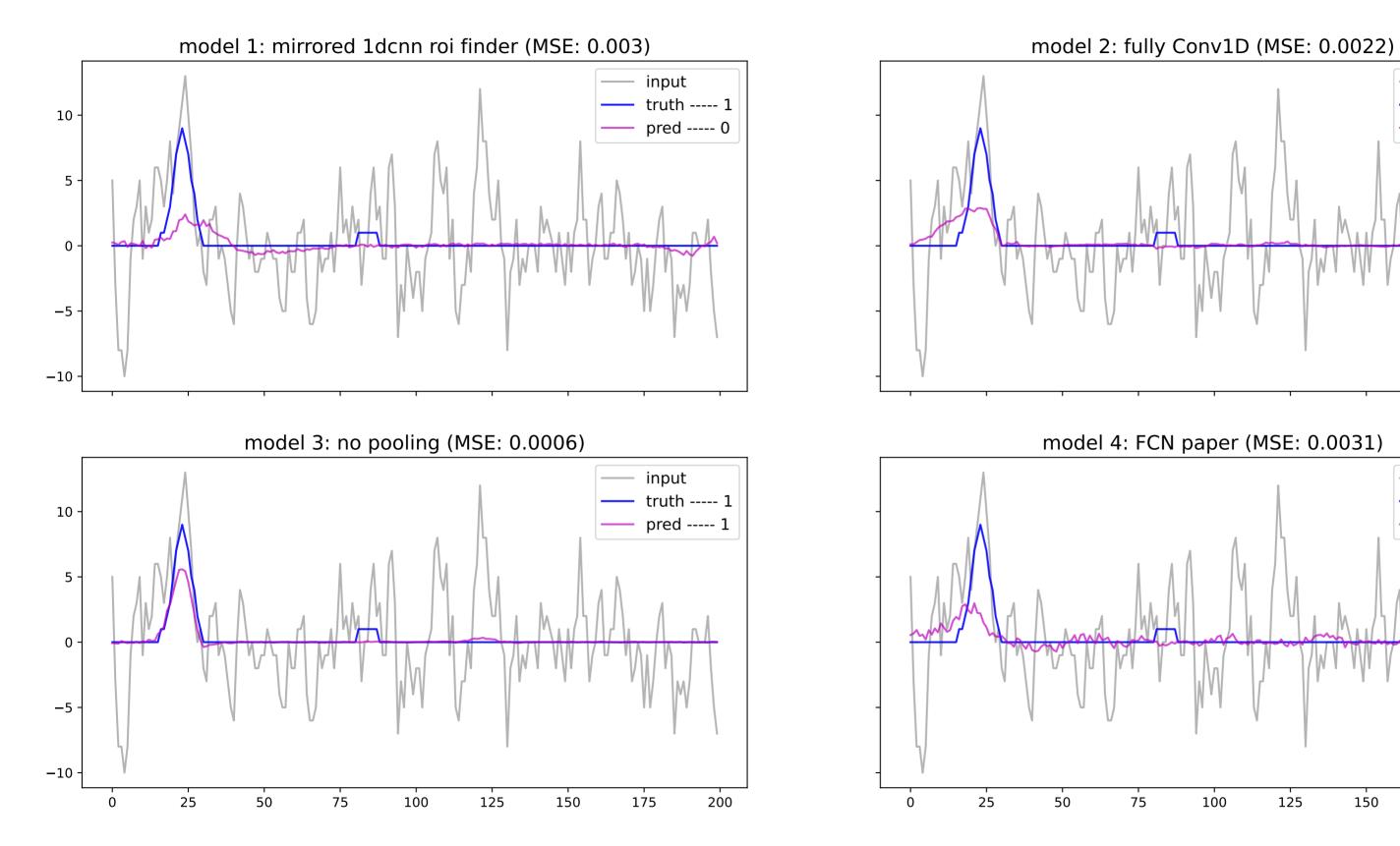
175

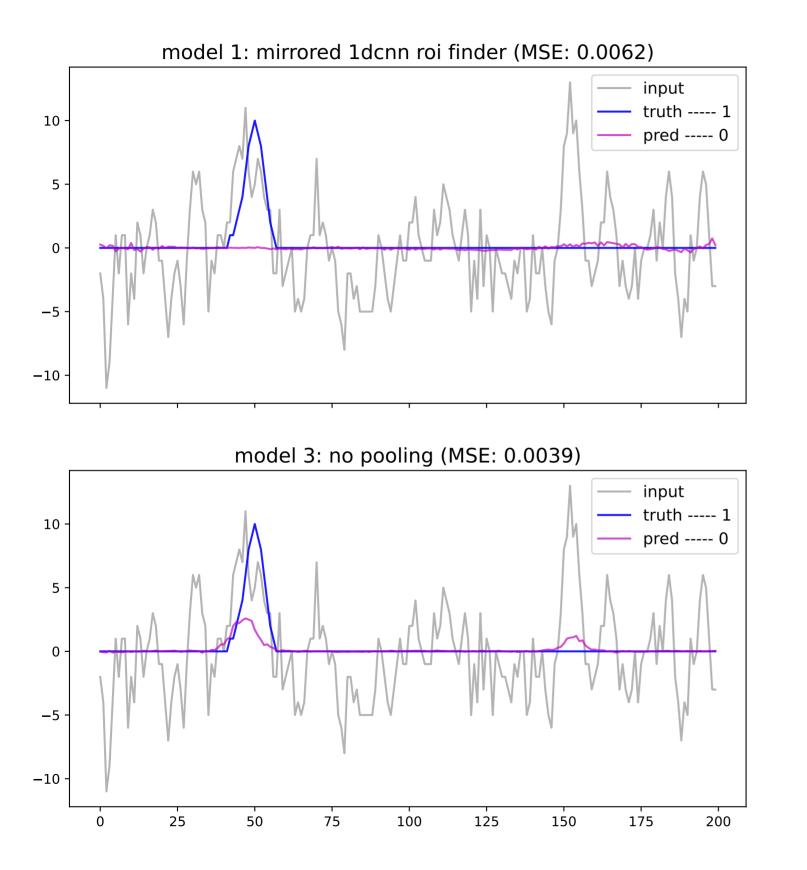
200

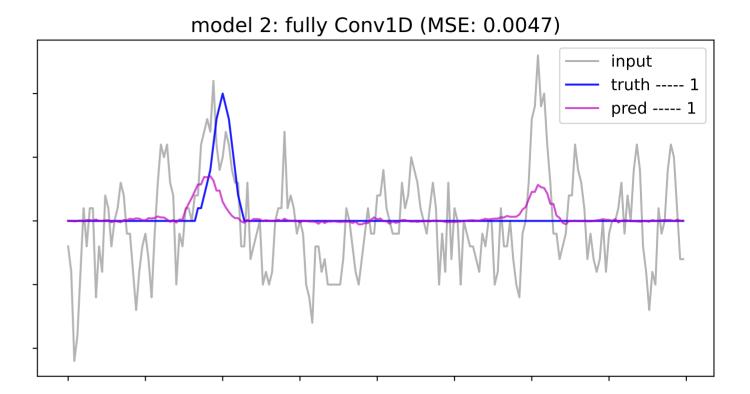
truth ---- 1

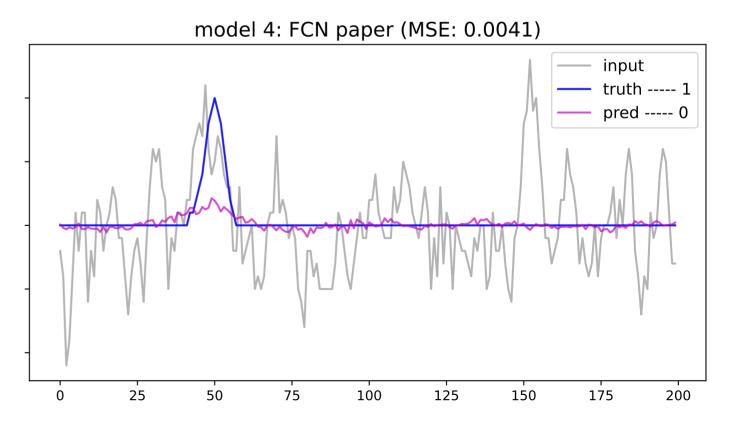
pred ---- 0

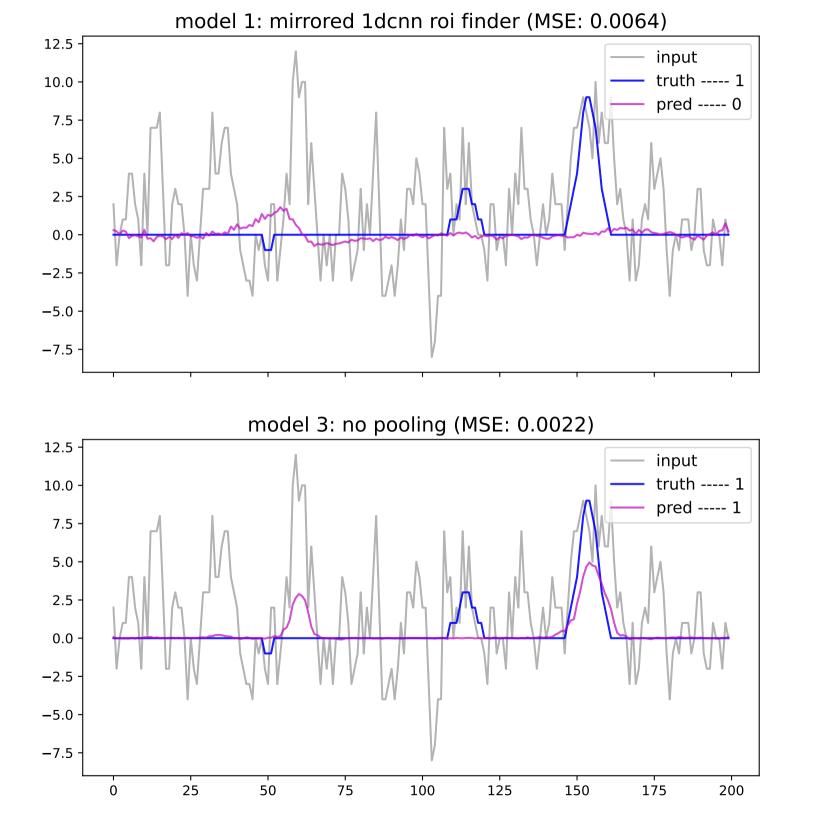
truth ---- 1

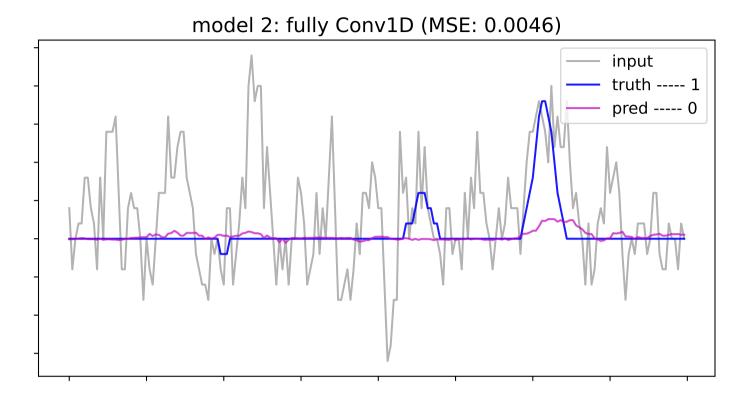


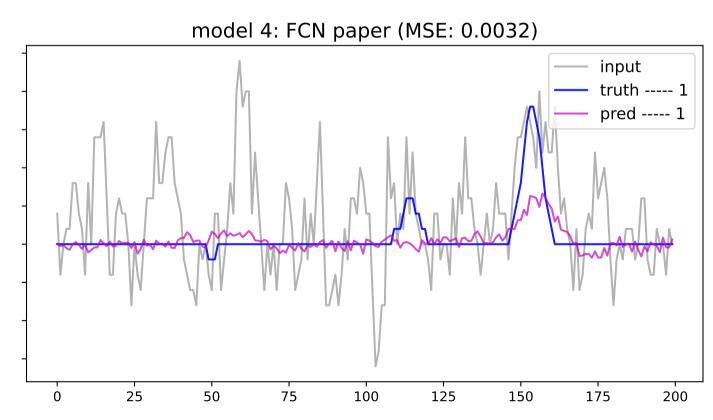


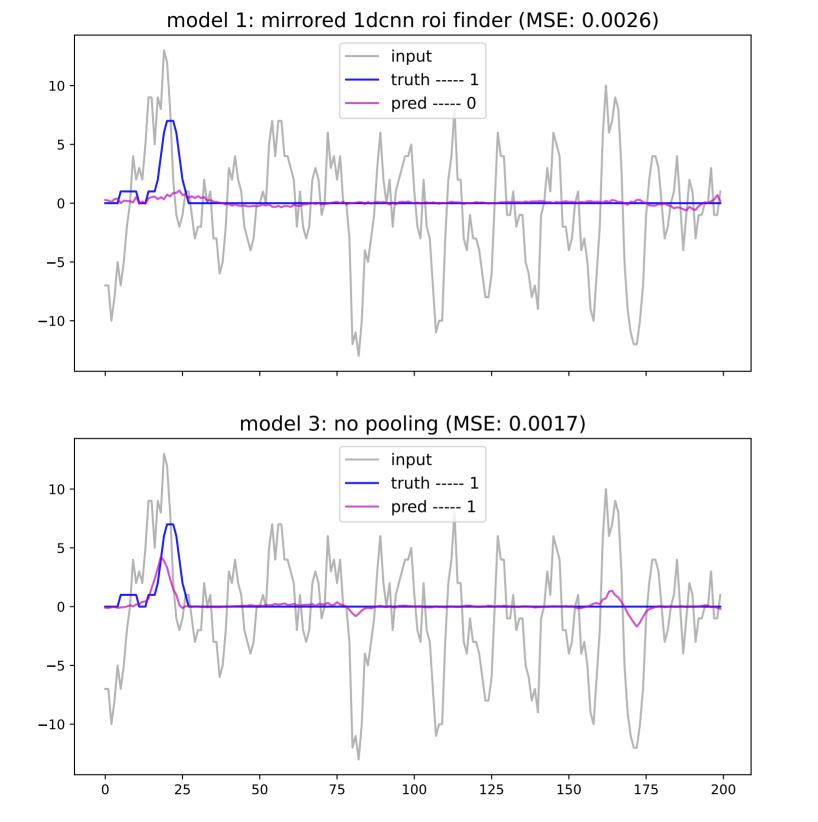


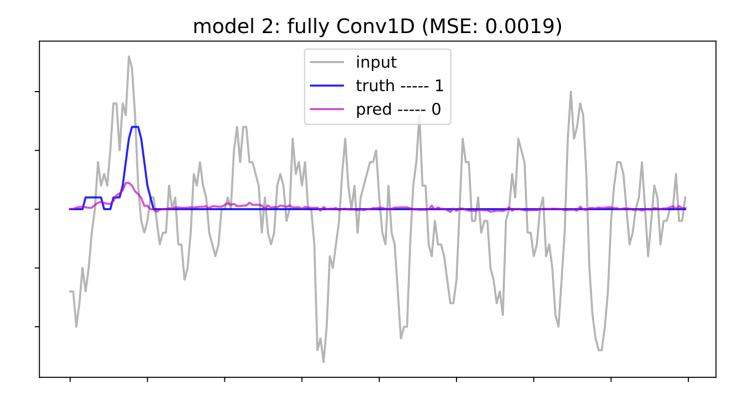


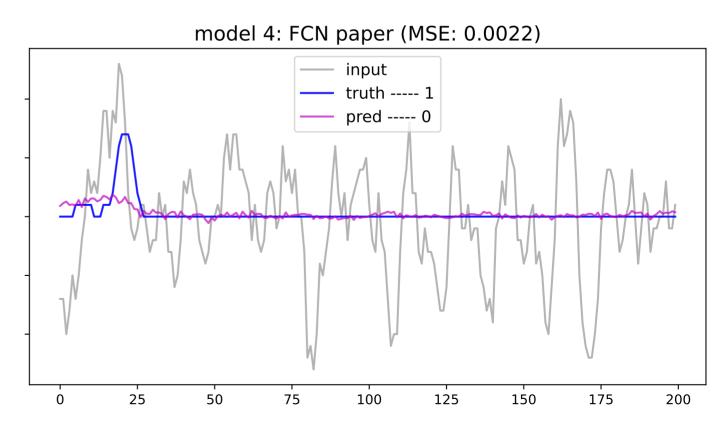












input

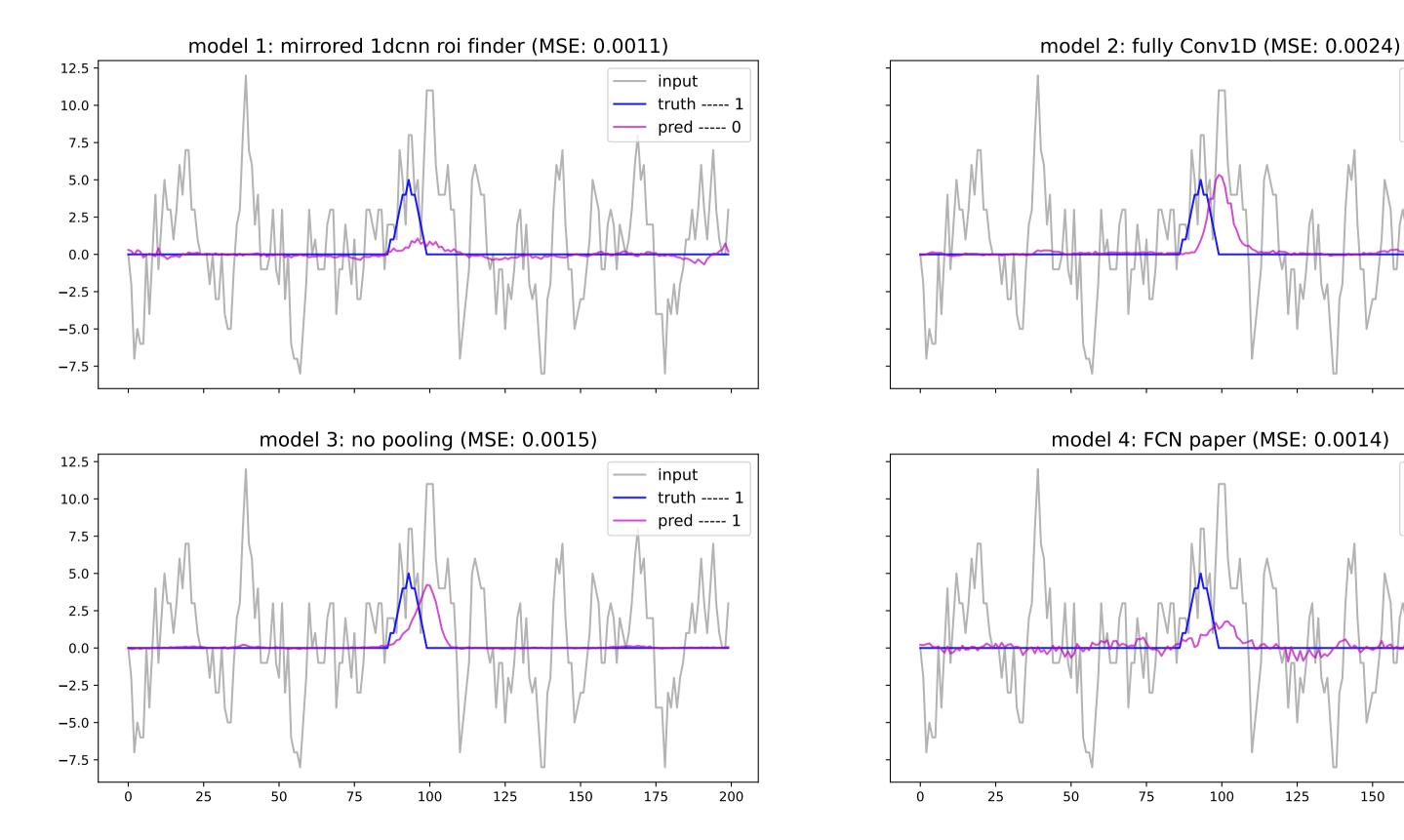
175

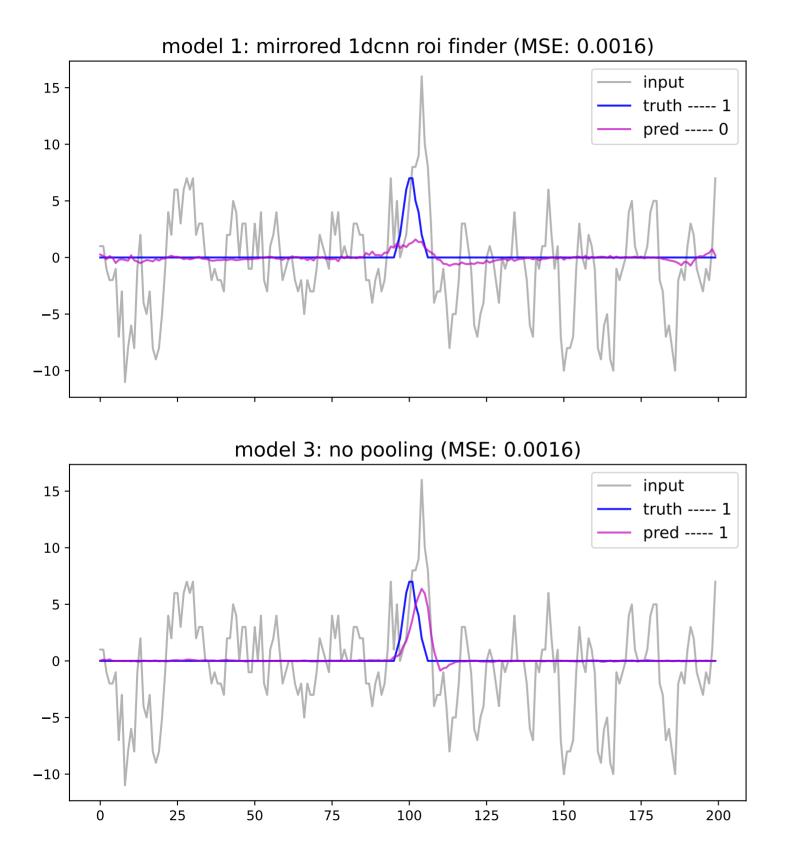
200

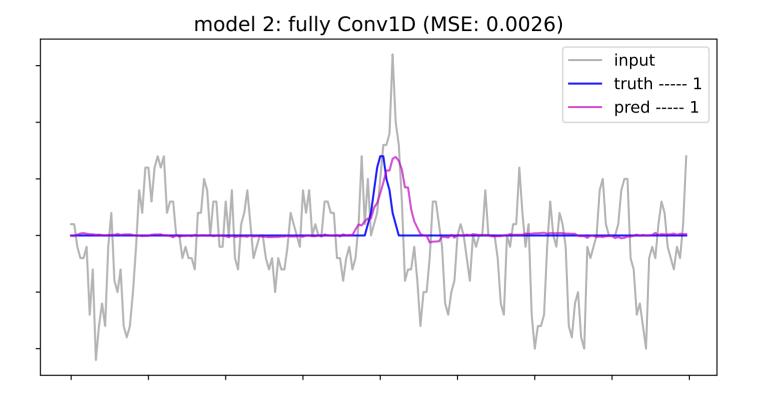
truth ---- 1

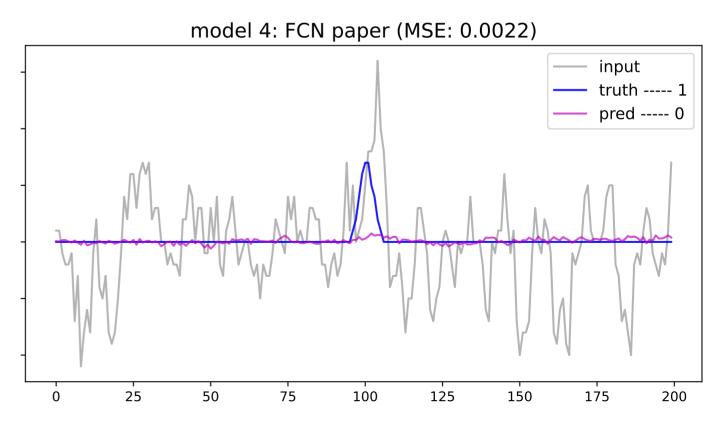
pred ---- 0

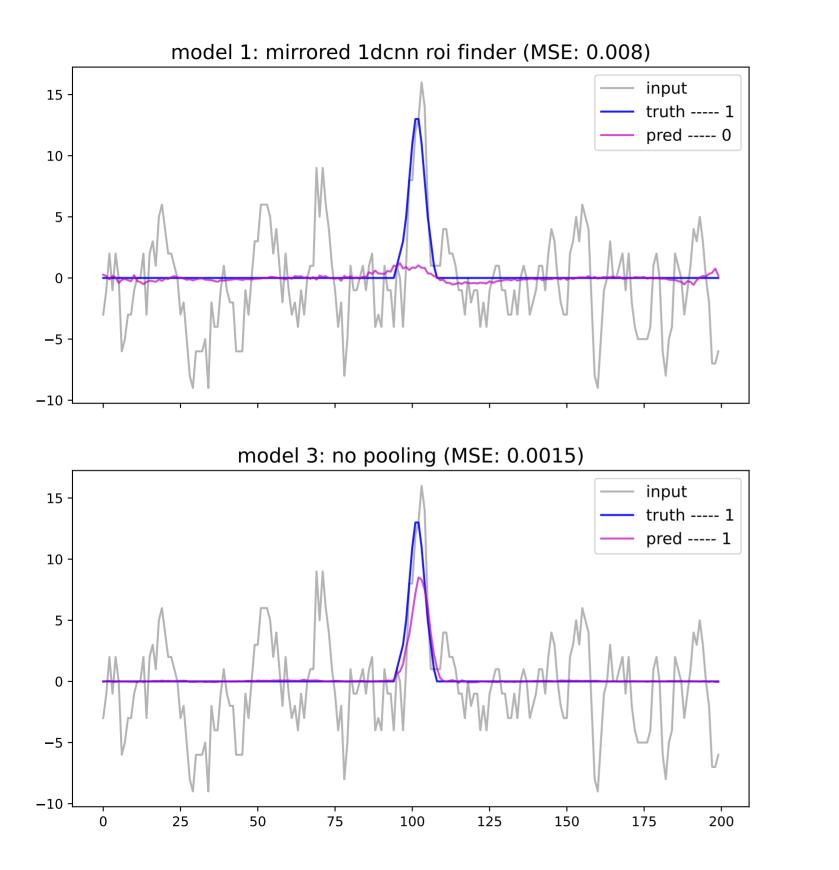
truth ---- 1

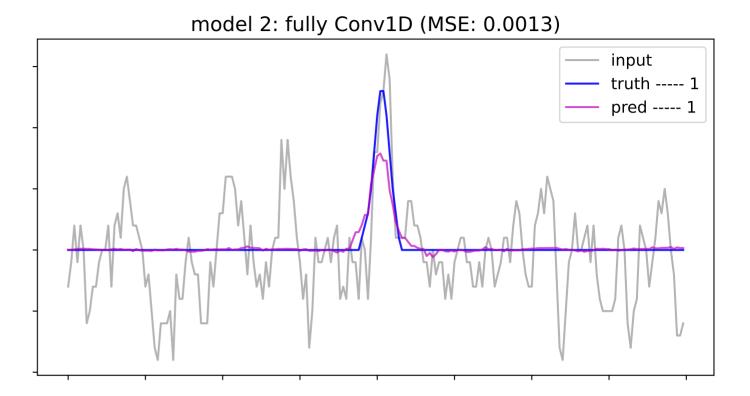


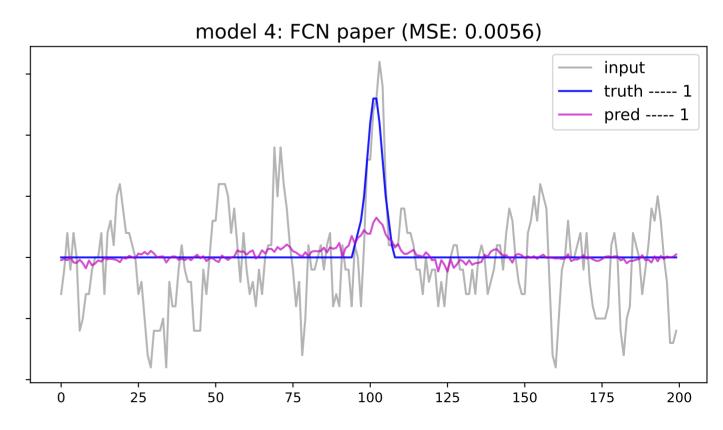












input

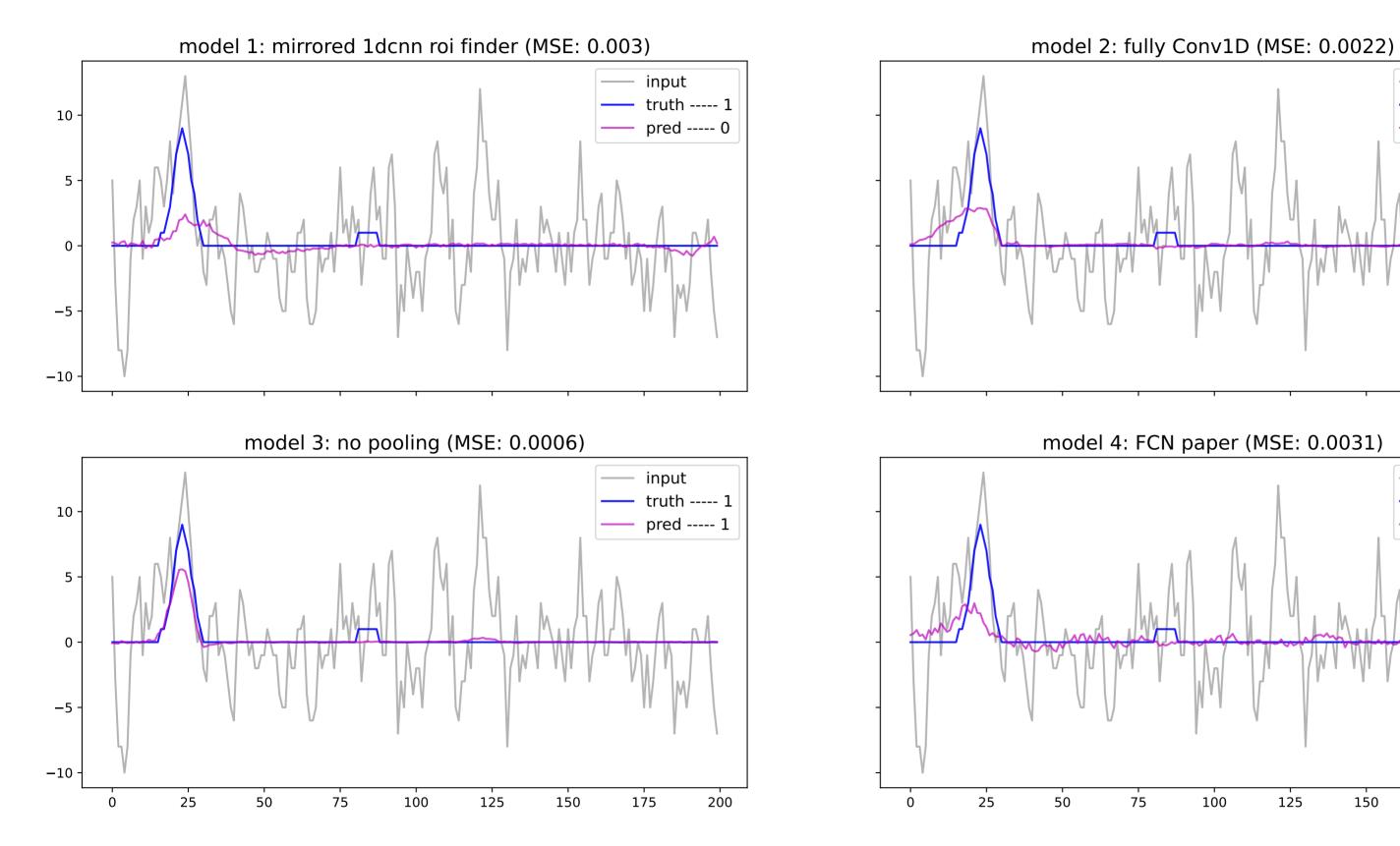
175

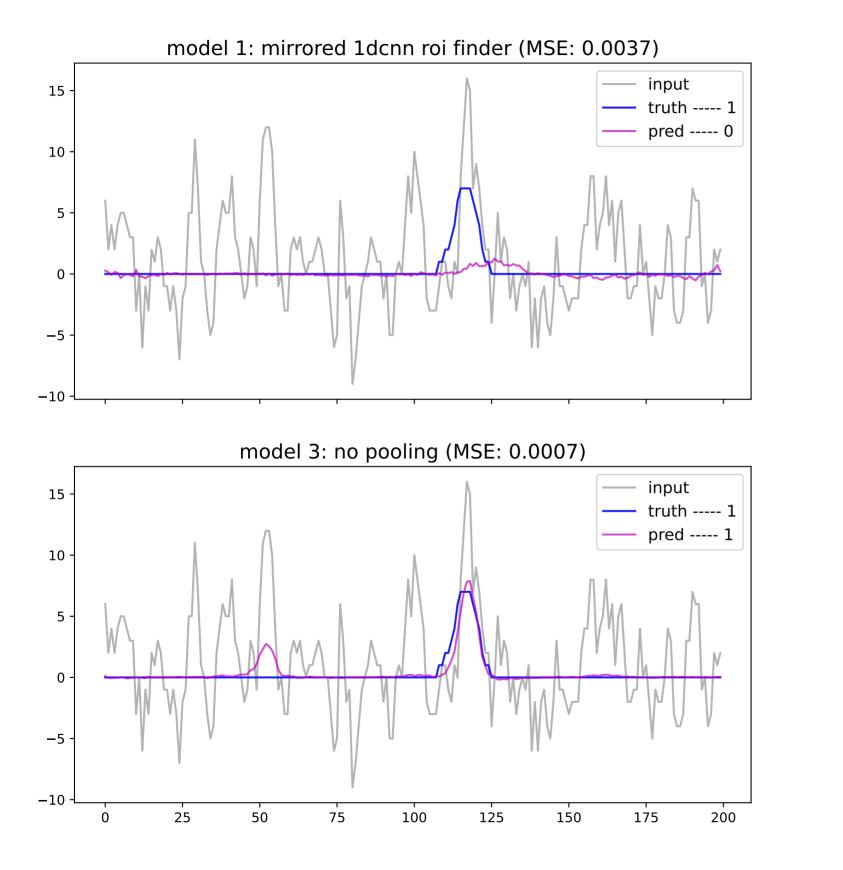
200

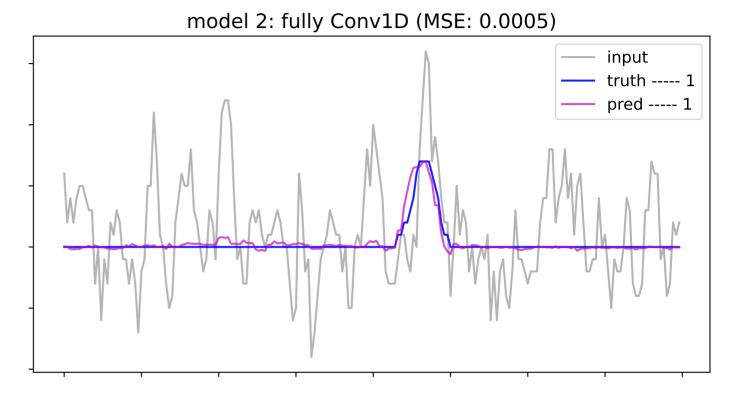
truth ---- 1

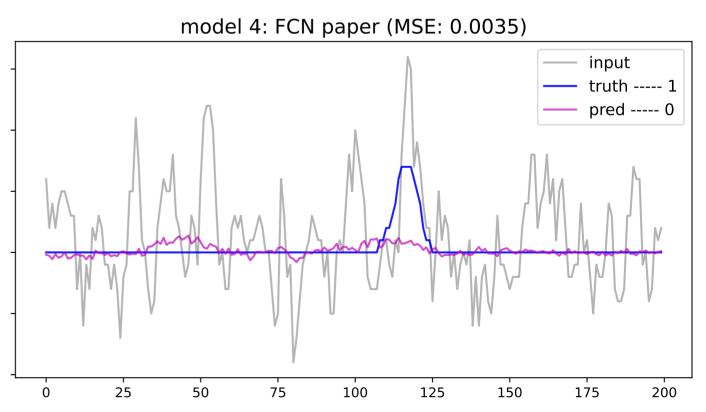
pred ---- 0

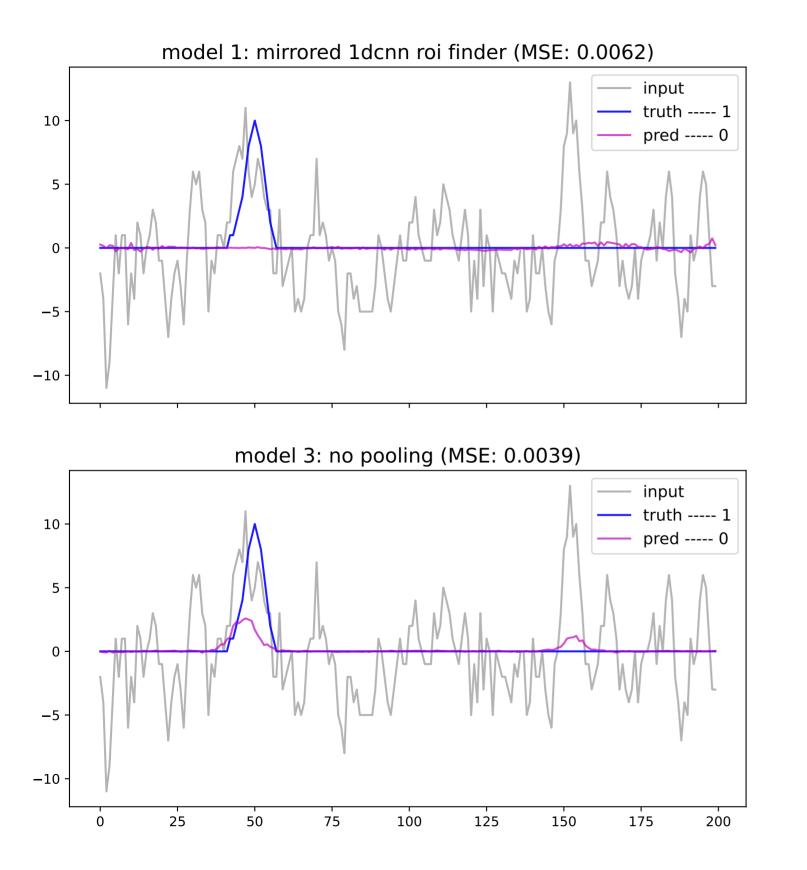
truth ---- 1

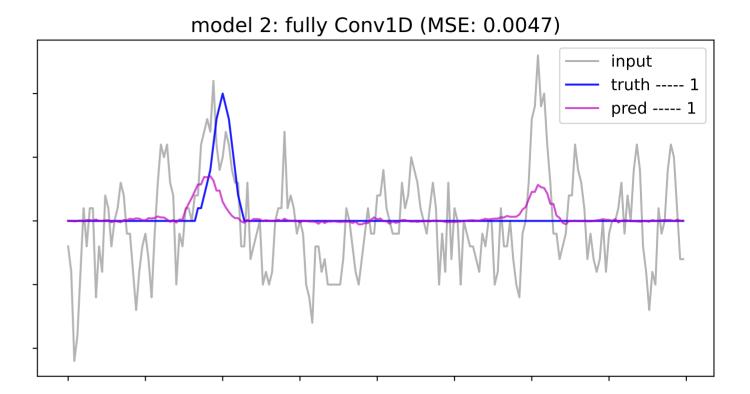


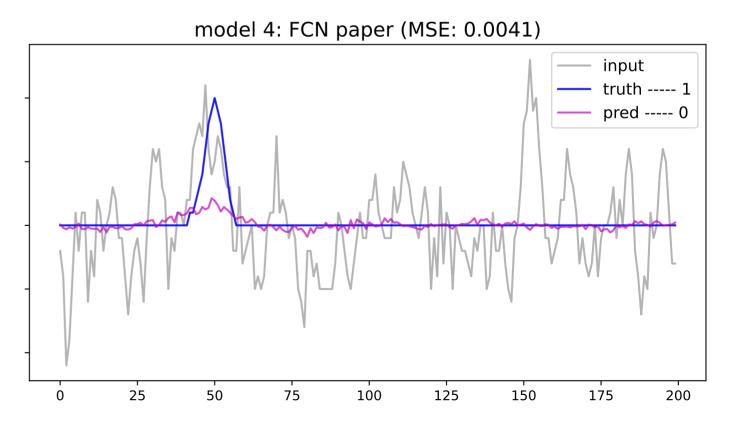


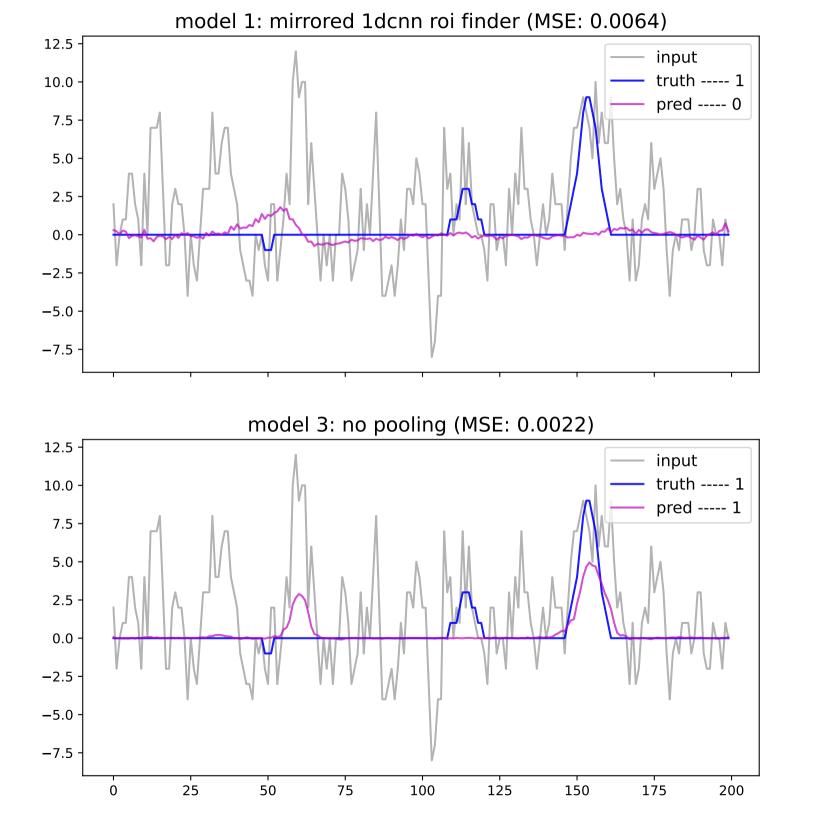


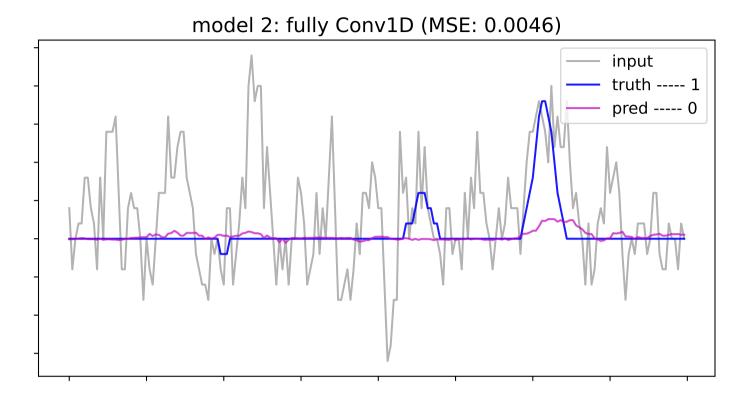


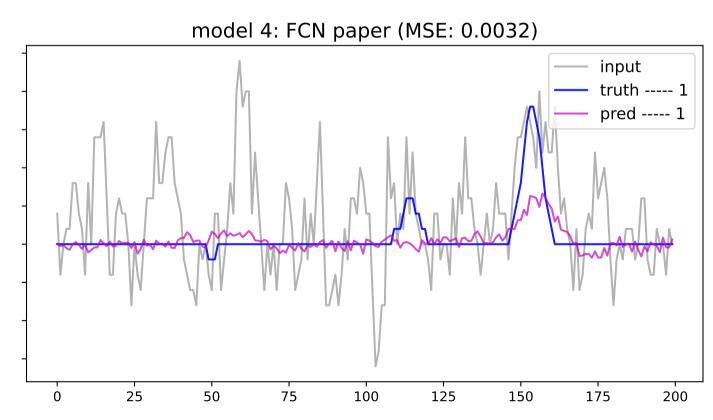


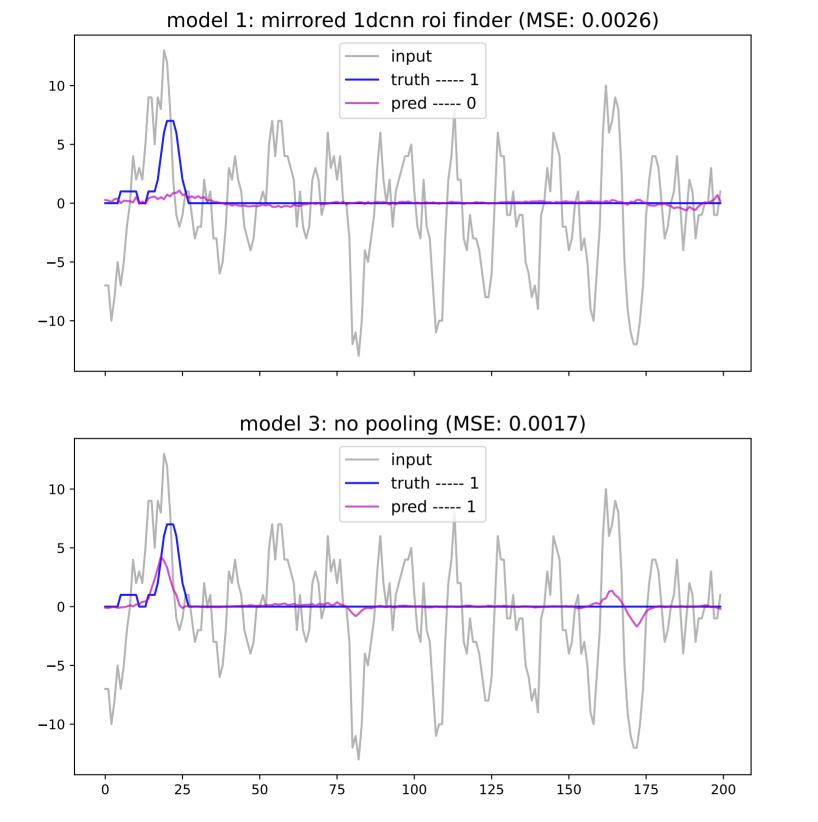


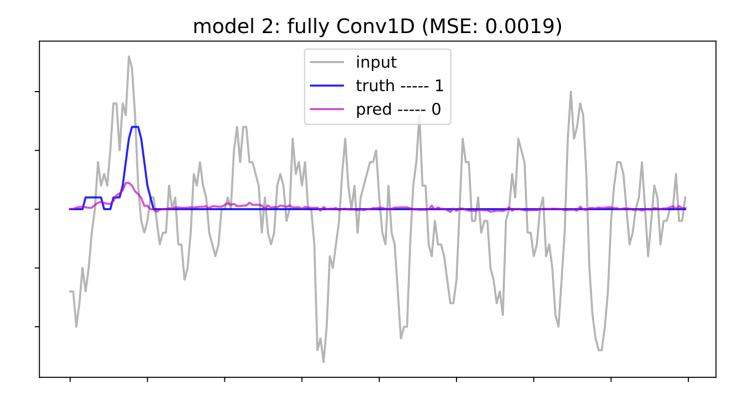


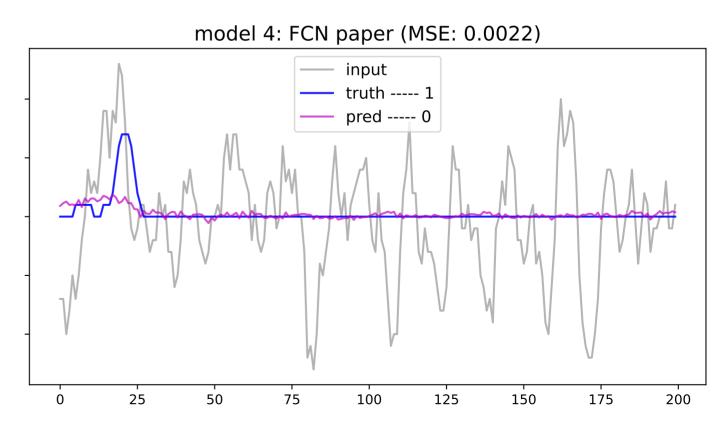












input

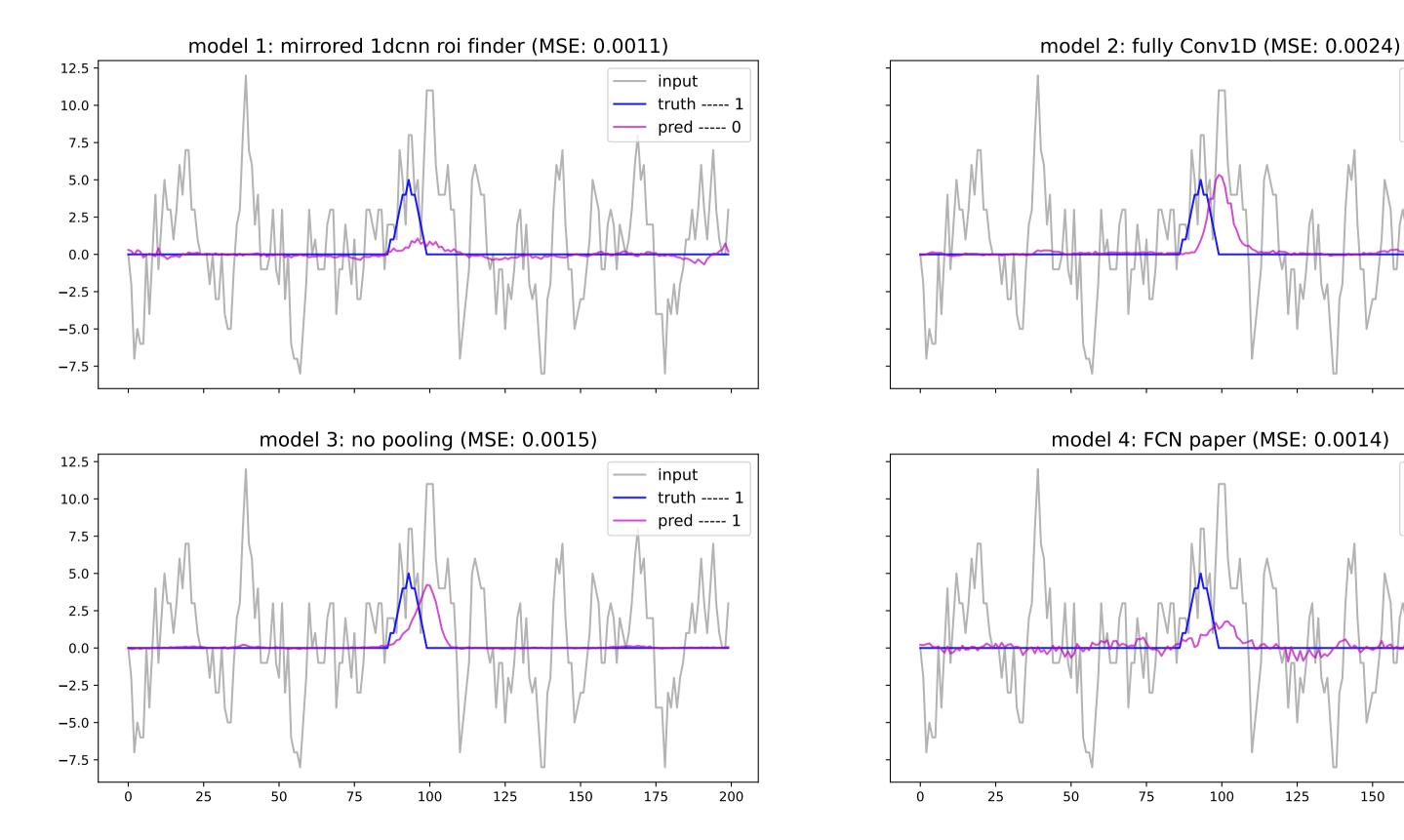
175

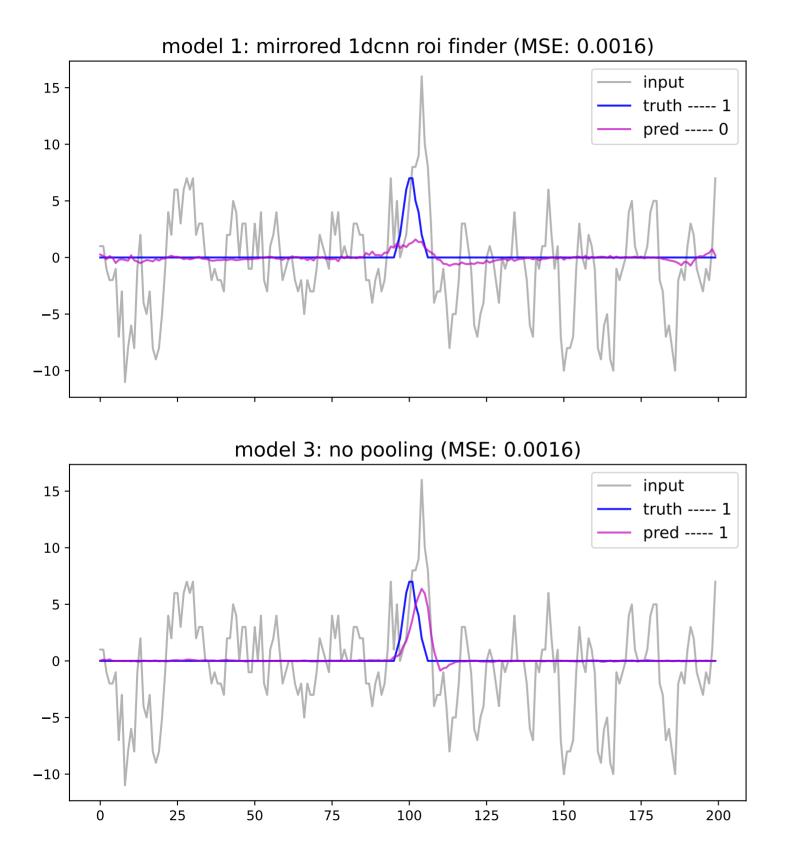
200

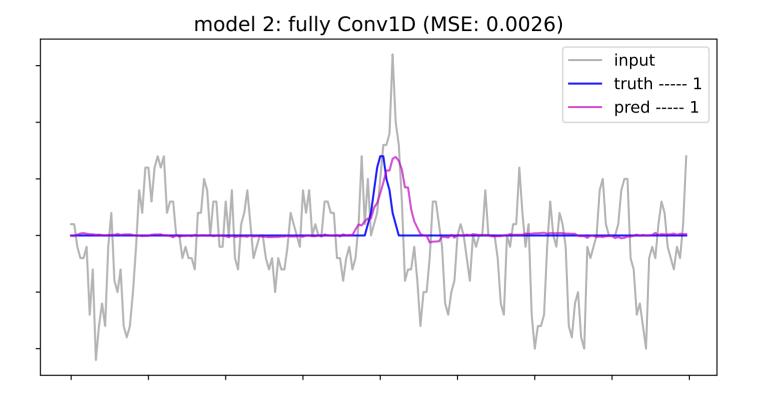
truth ---- 1

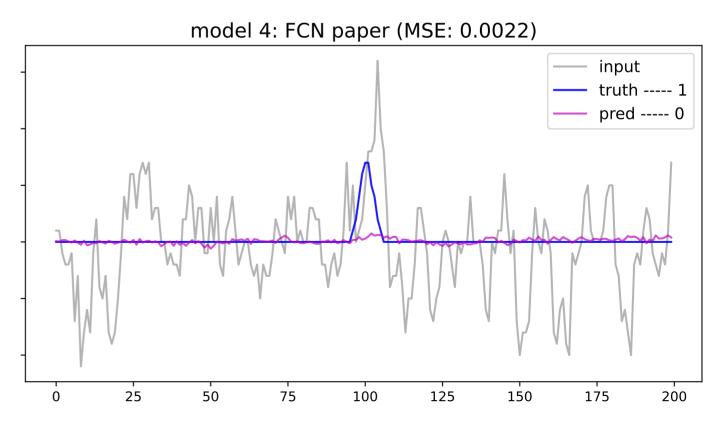
pred ---- 0

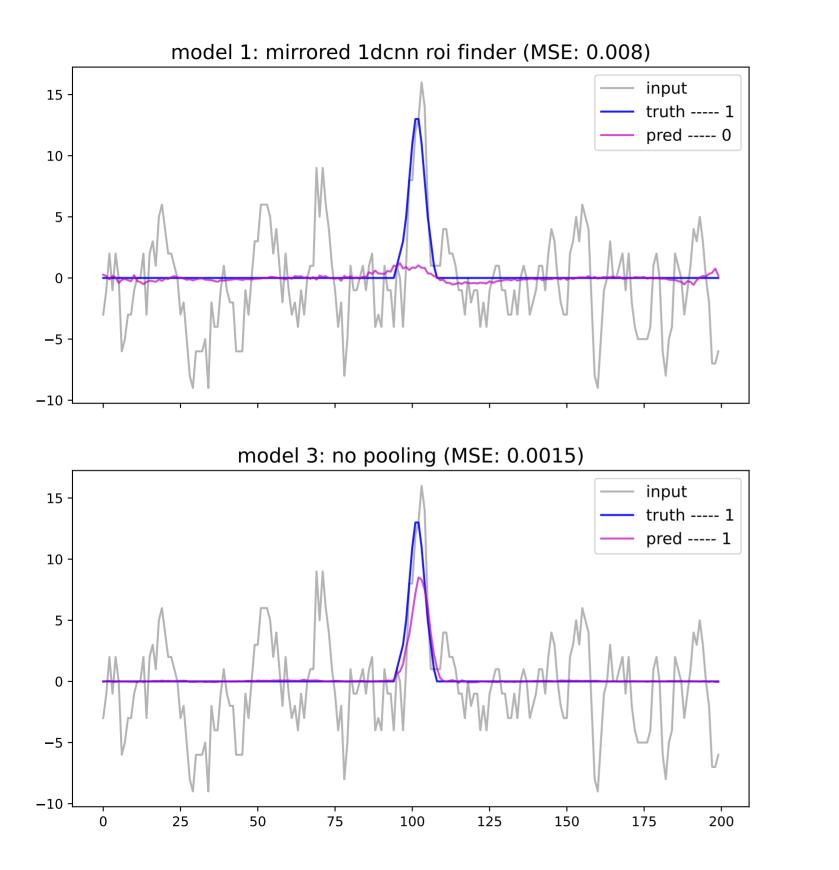
truth ---- 1

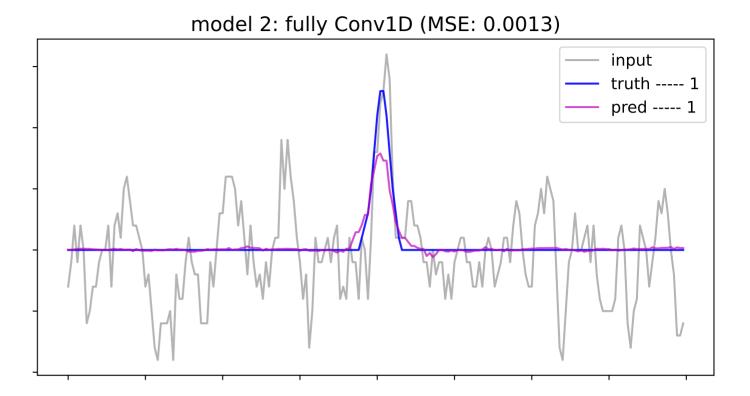


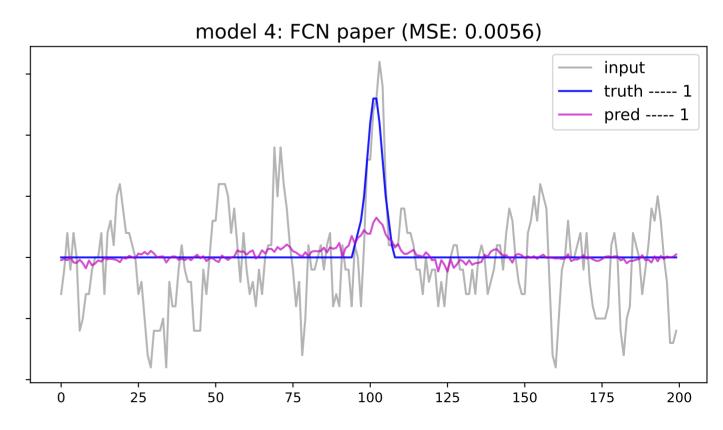












input

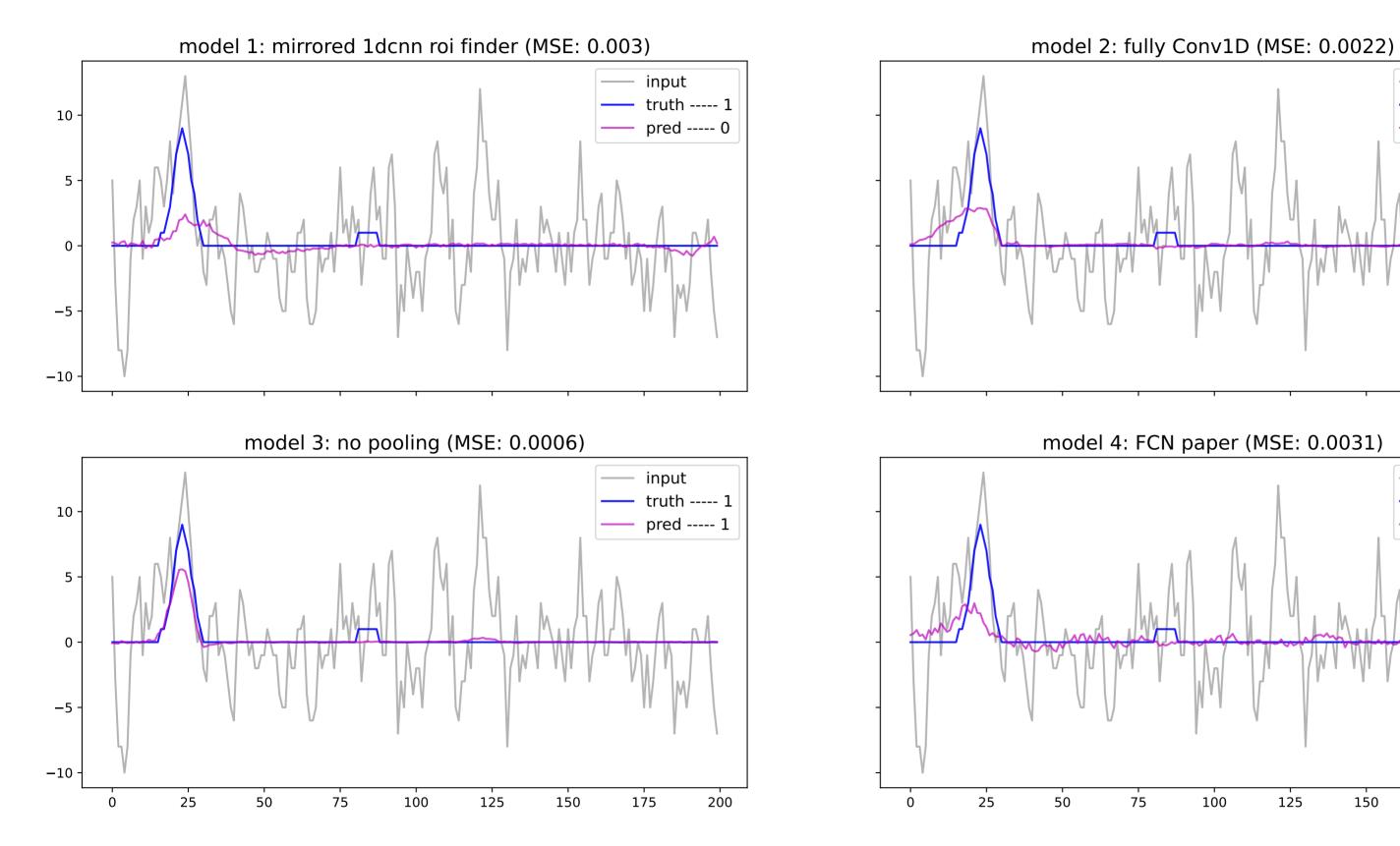
175

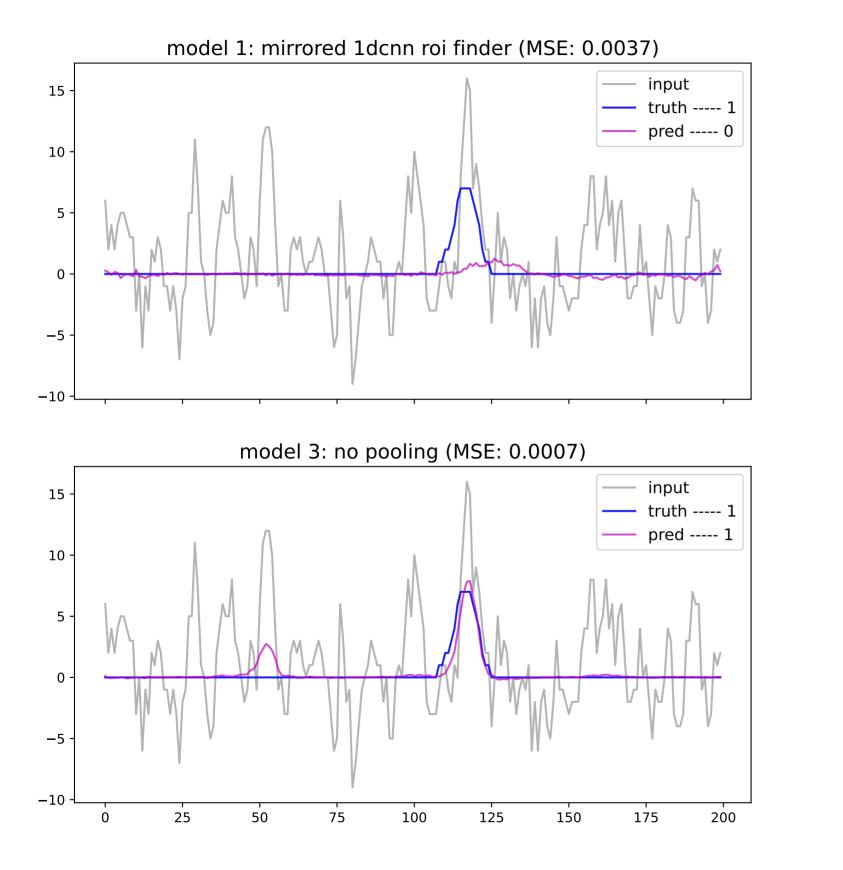
200

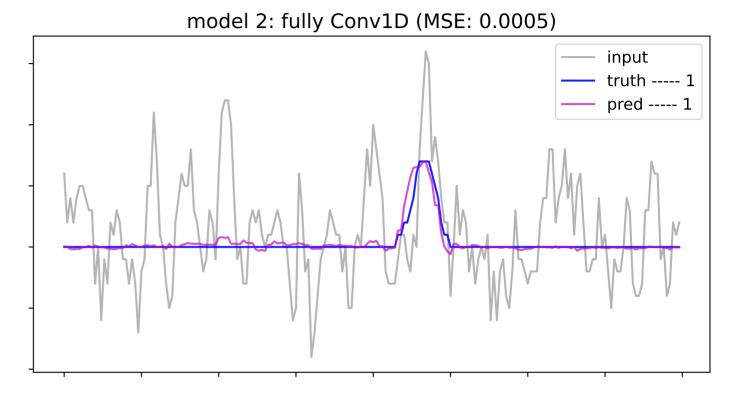
truth ---- 1

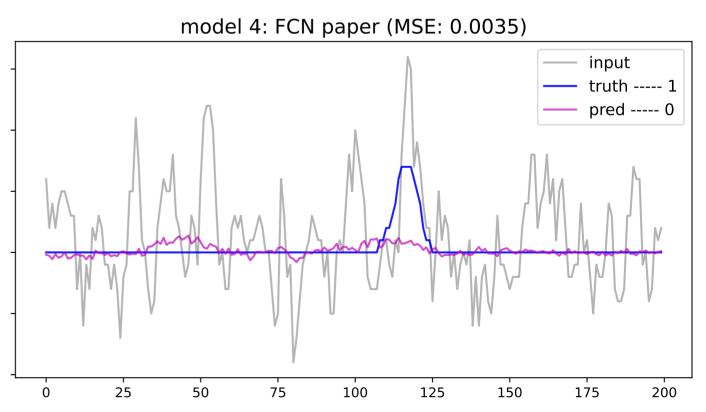
pred ---- 0

truth ---- 1

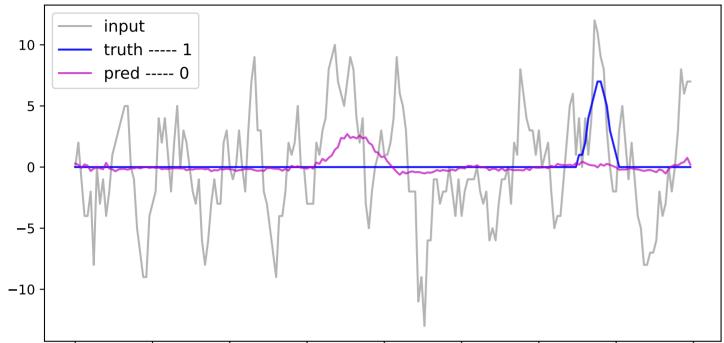




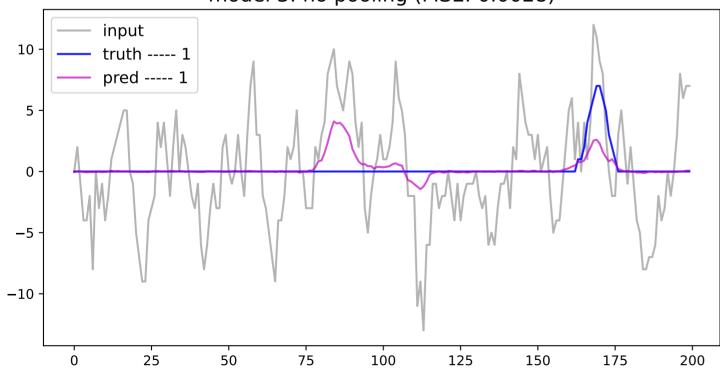




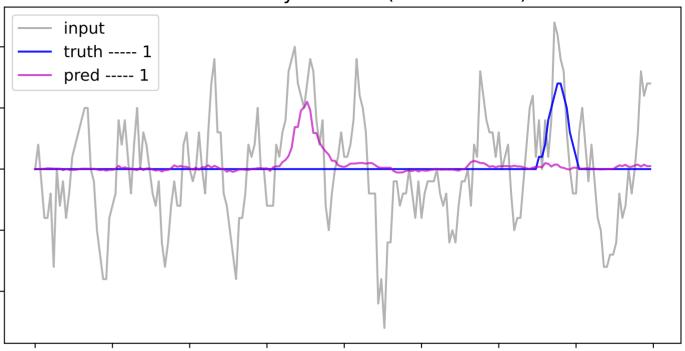
model 1: mirrored 1dcnn roi finder (MSE: 0.0039)



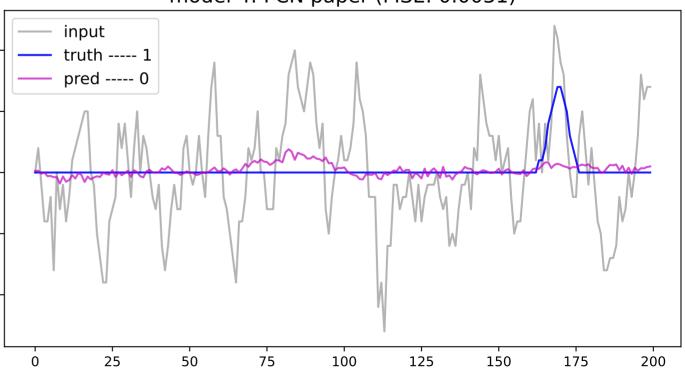
model 3: no pooling (MSE: 0.0028)

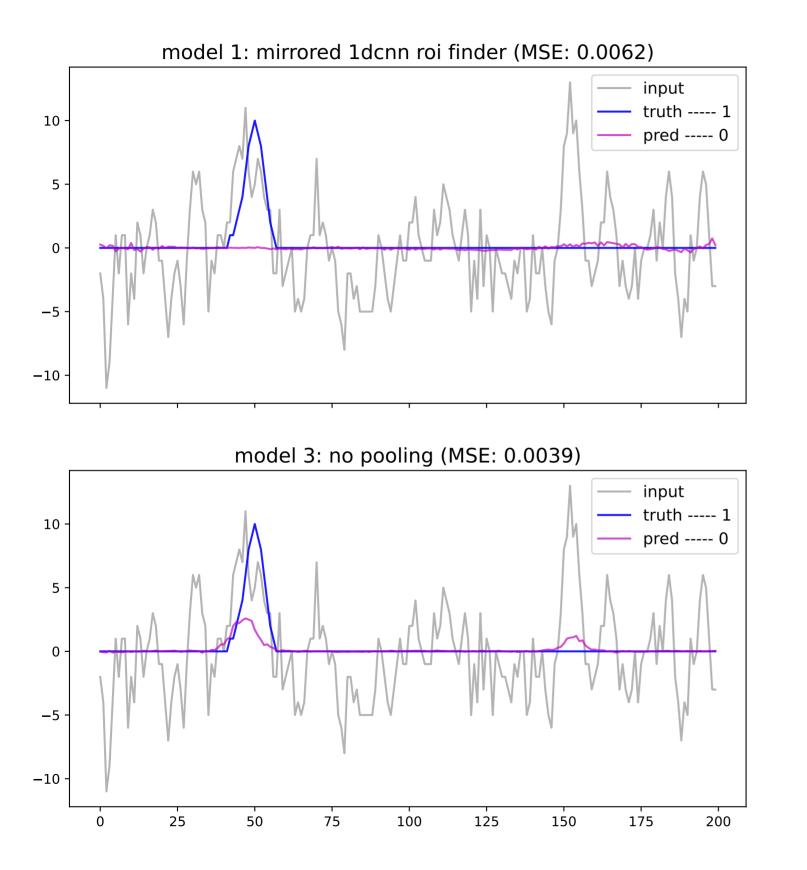


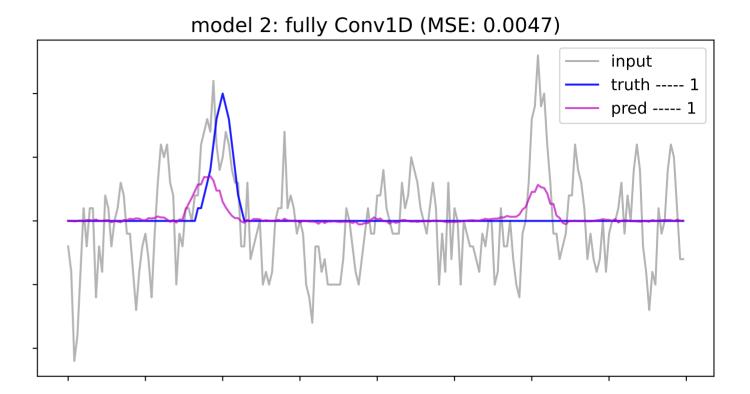
model 2: fully Conv1D (MSE: 0.0049)

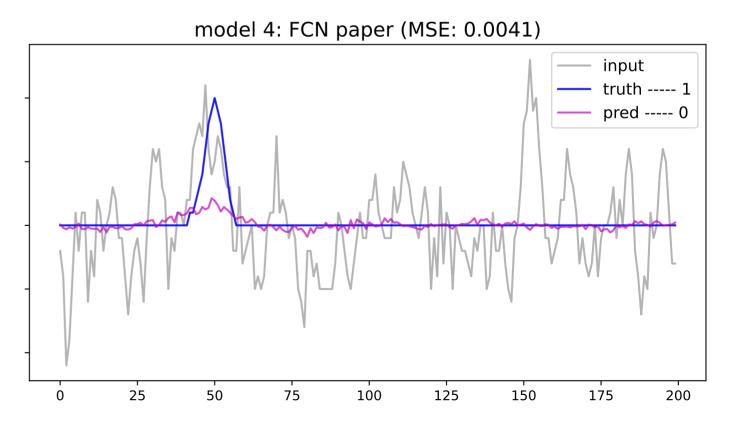


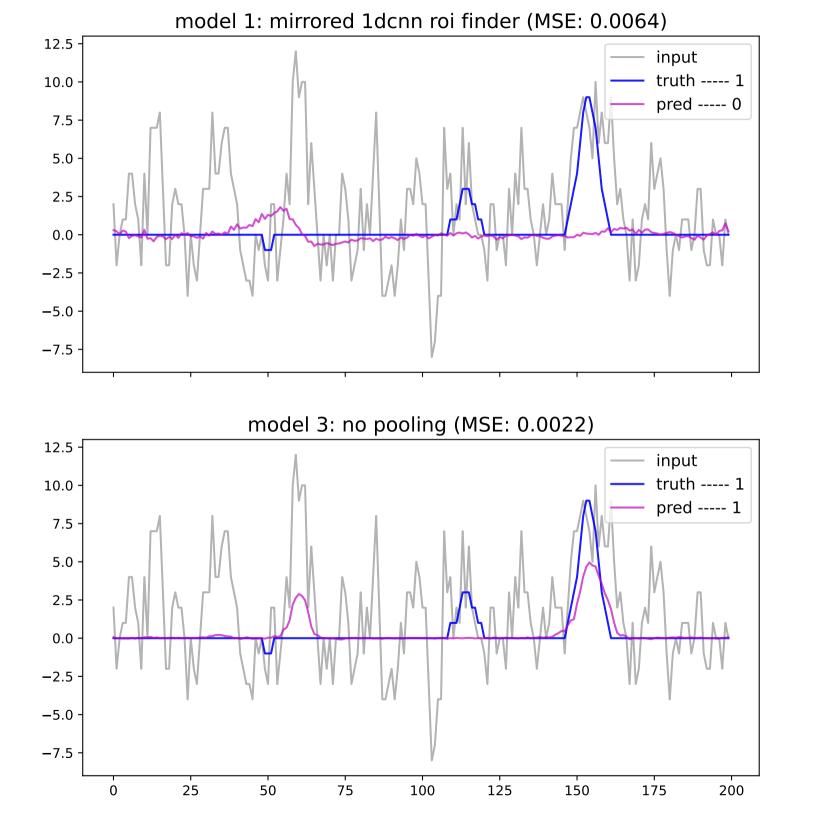
model 4: FCN paper (MSE: 0.0031)

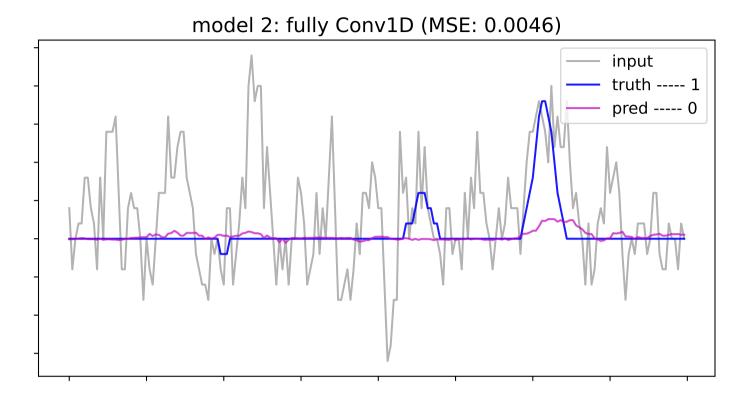


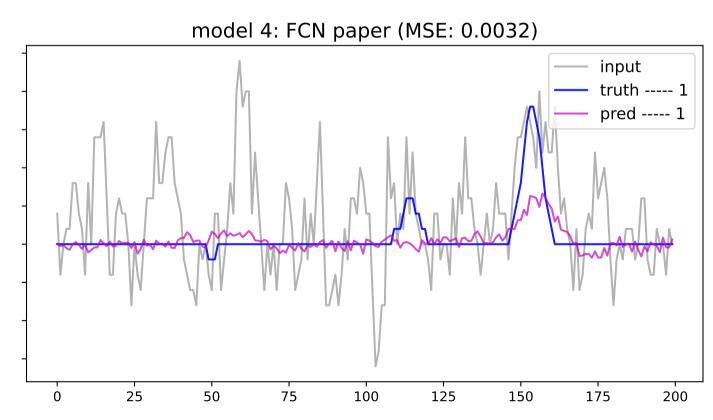


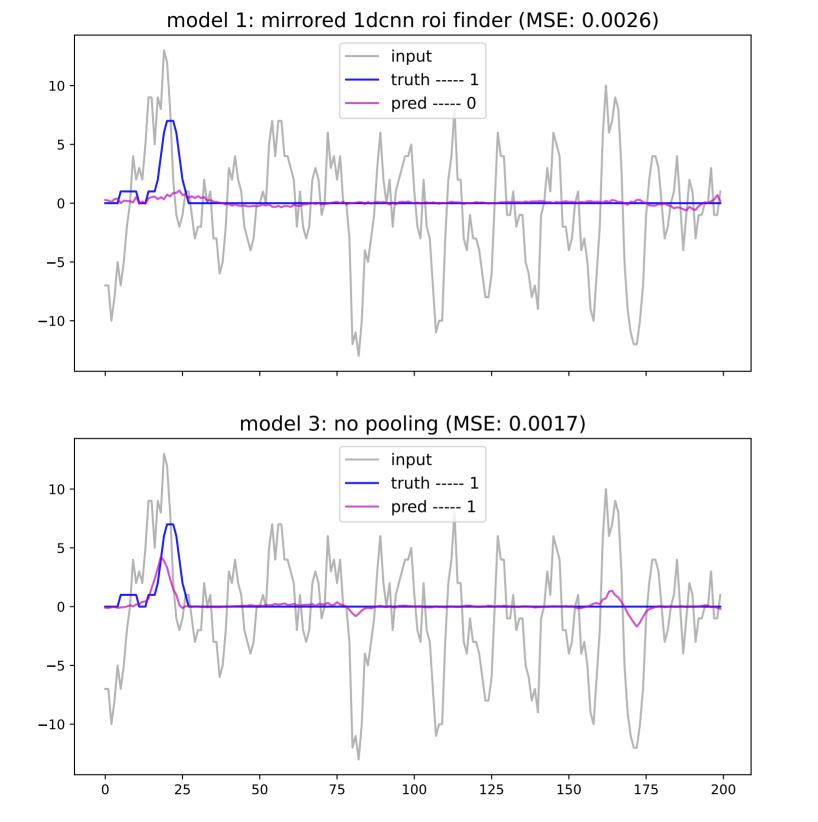


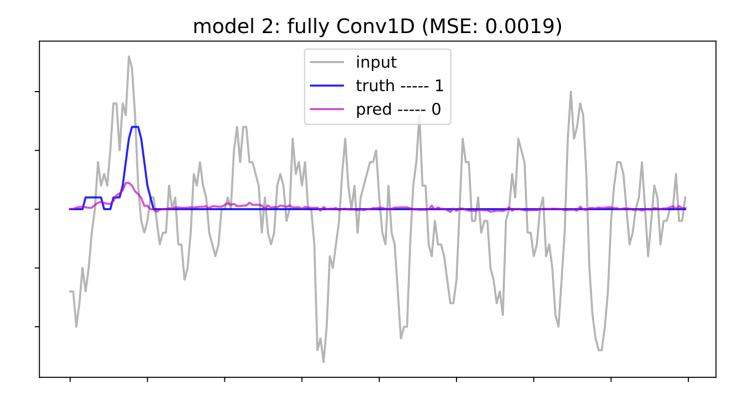


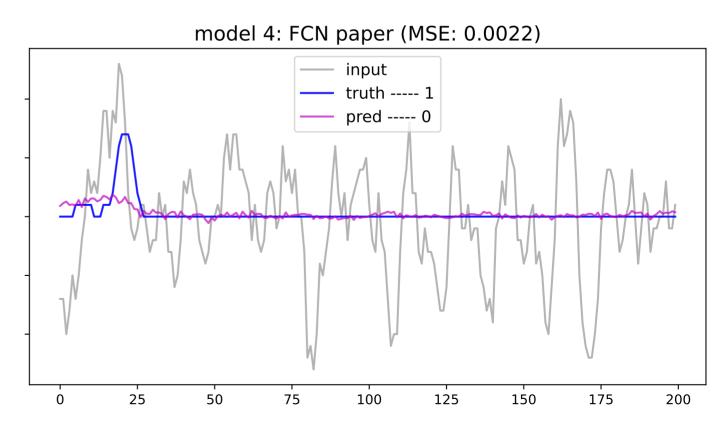












input

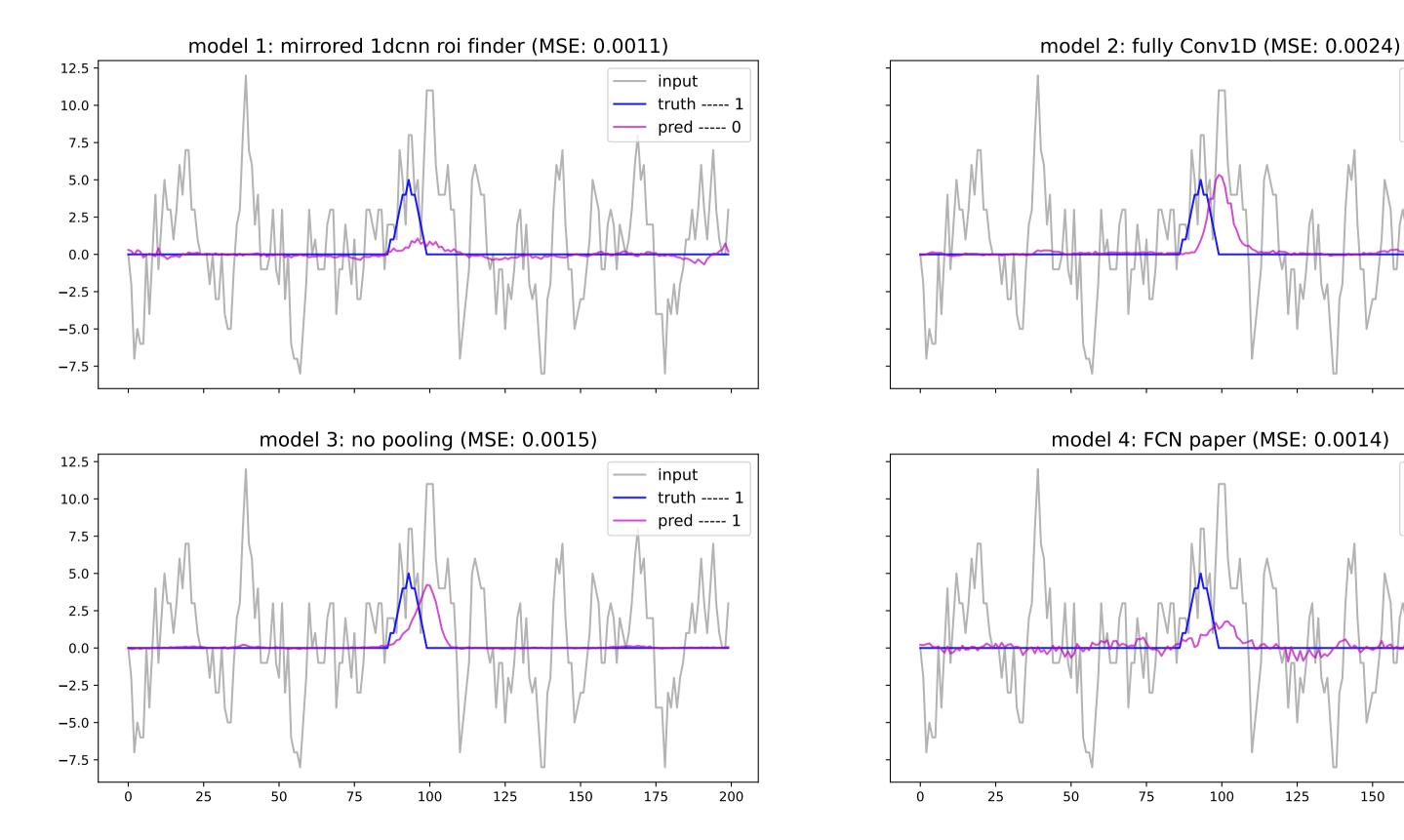
175

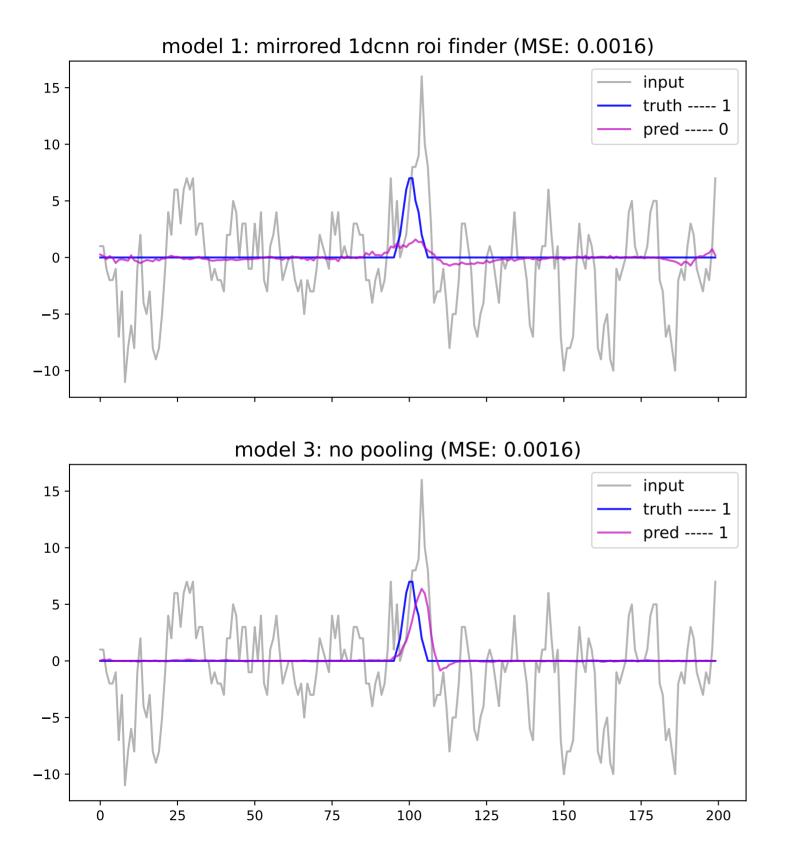
200

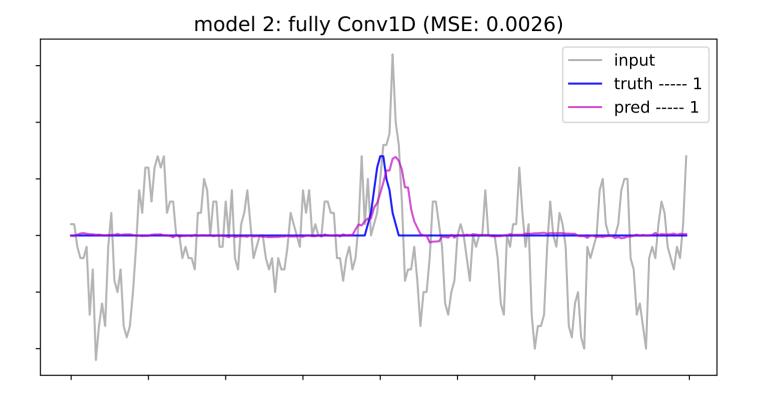
truth ---- 1

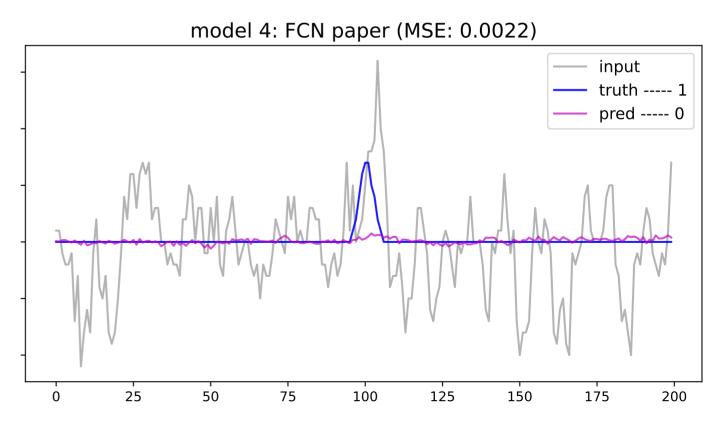
pred ---- 0

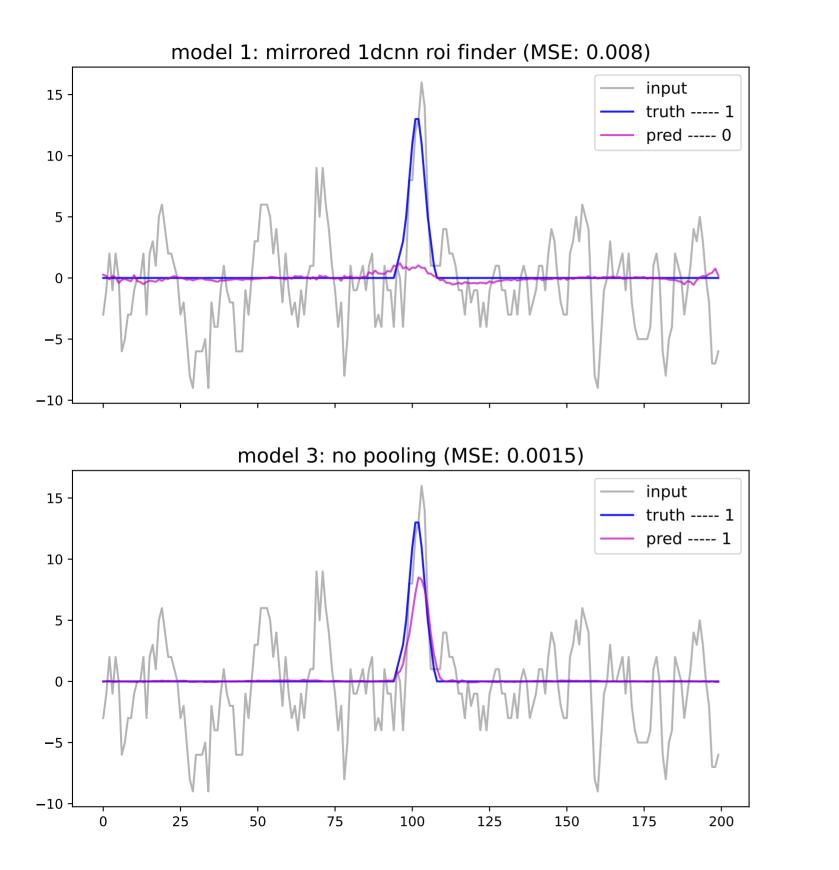
truth ---- 1

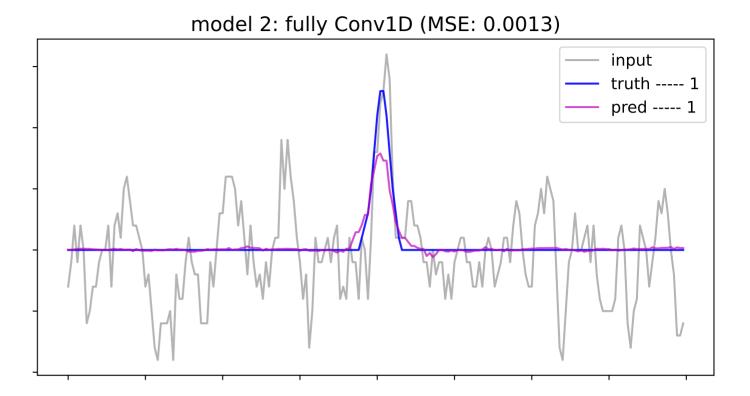


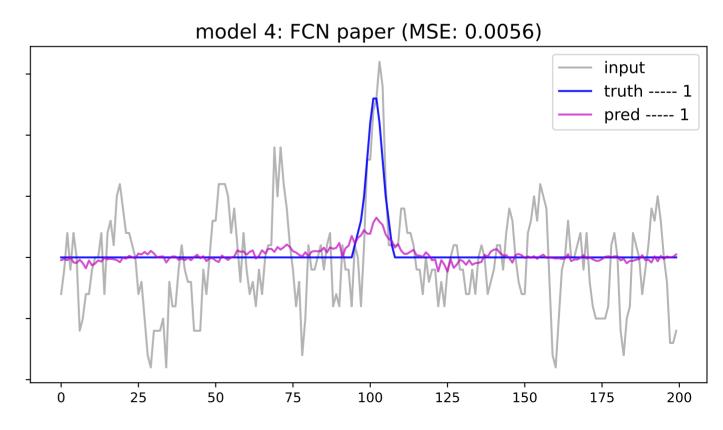












input

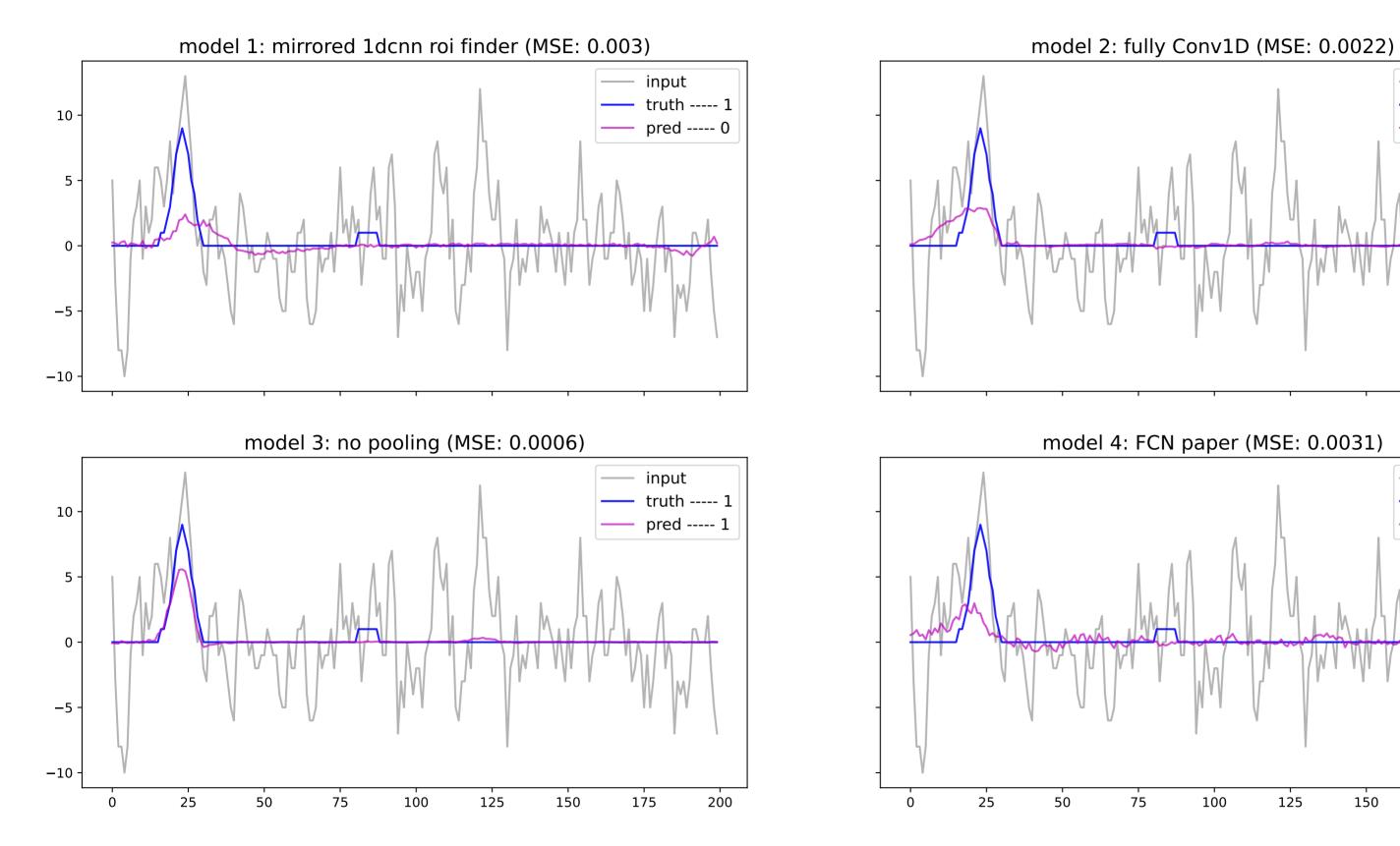
175

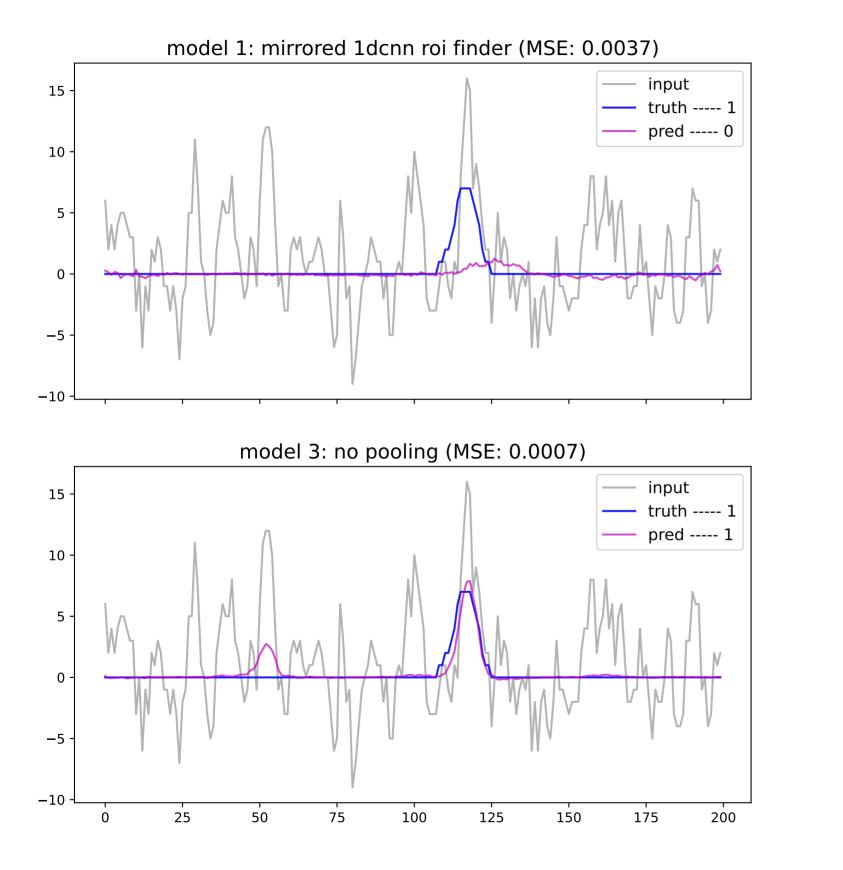
200

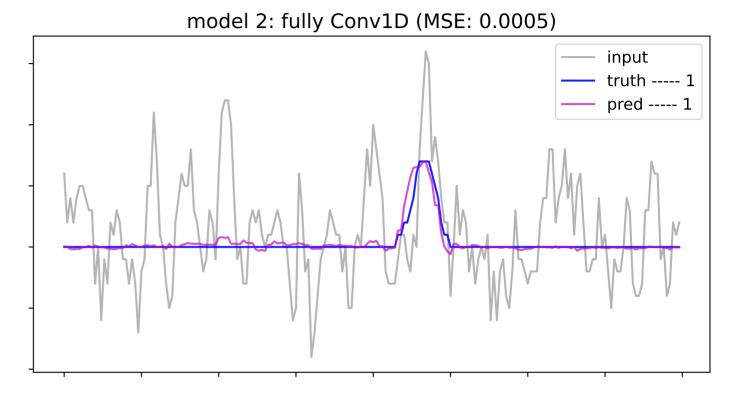
truth ---- 1

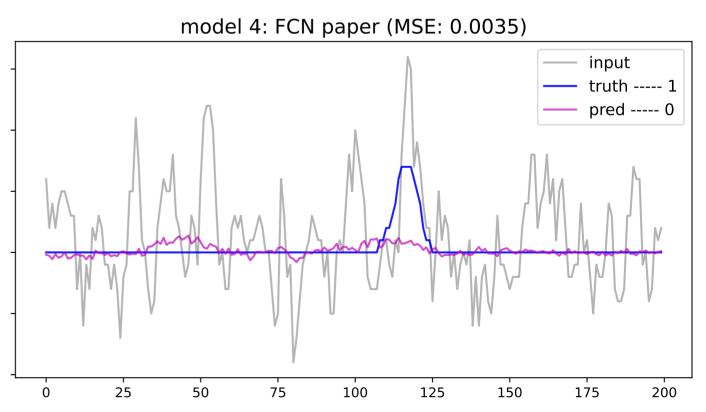
pred ---- 0

truth ---- 1

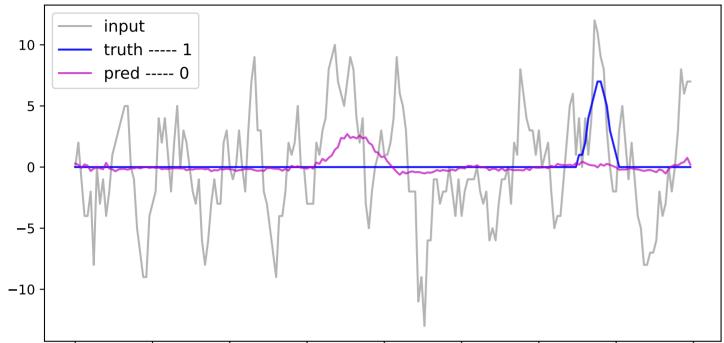




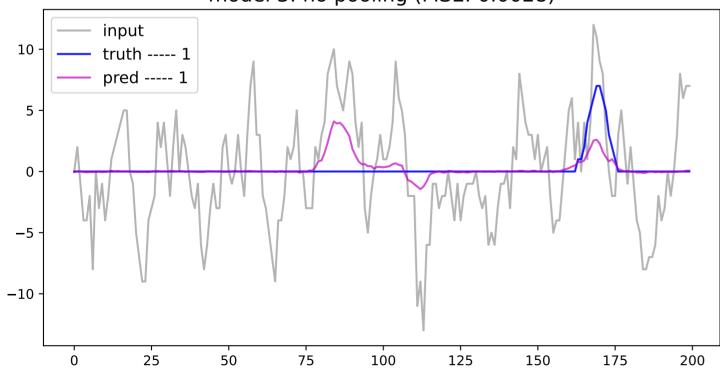




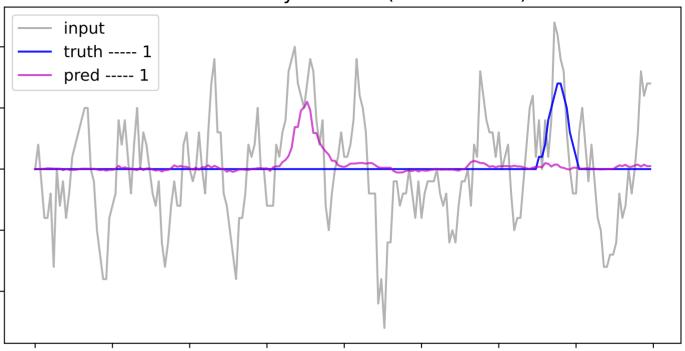
model 1: mirrored 1dcnn roi finder (MSE: 0.0039)



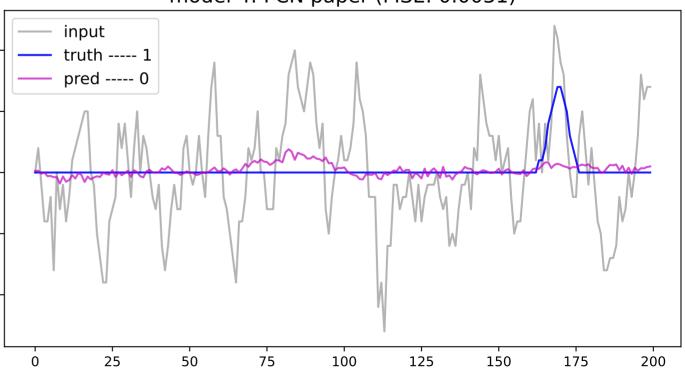
model 3: no pooling (MSE: 0.0028)

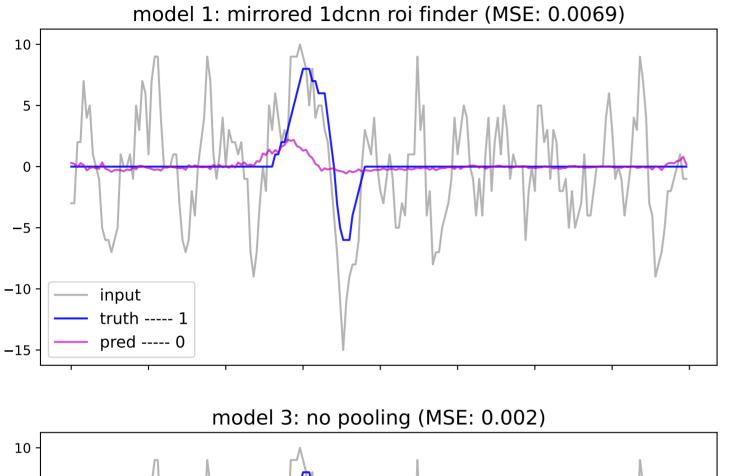


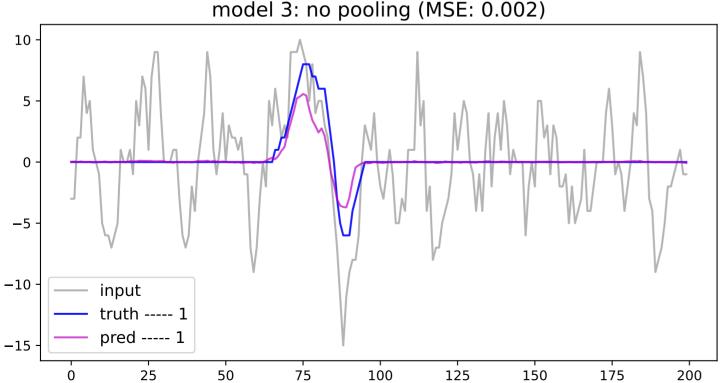
model 2: fully Conv1D (MSE: 0.0049)

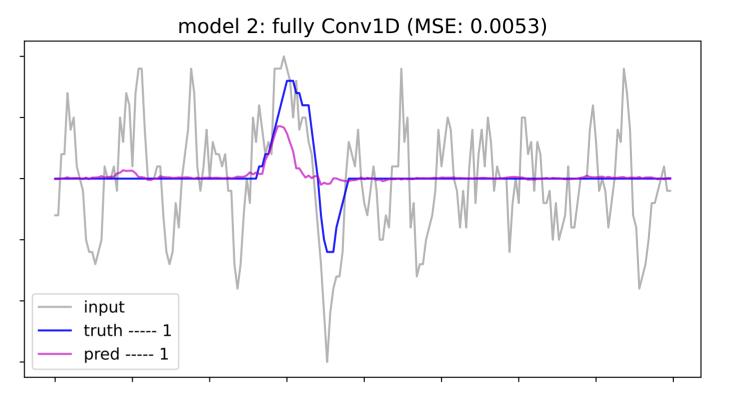


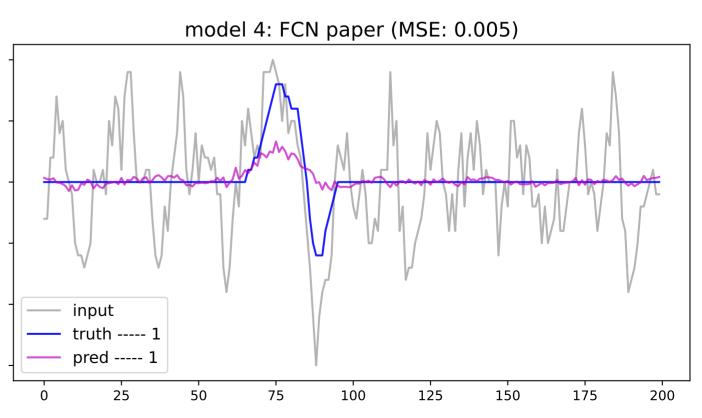
model 4: FCN paper (MSE: 0.0031)

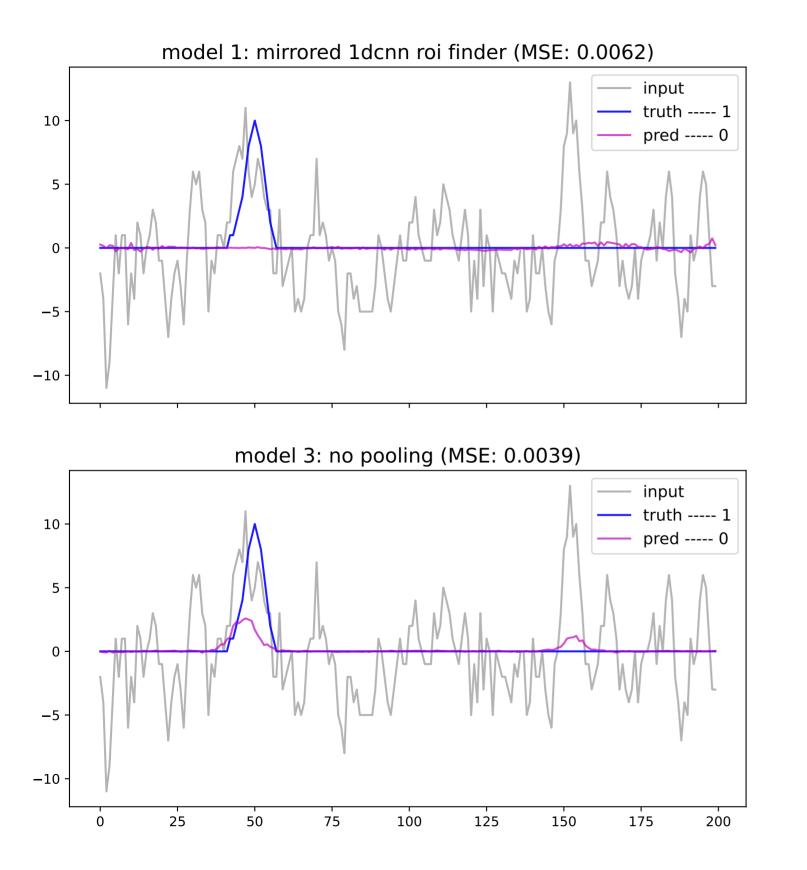


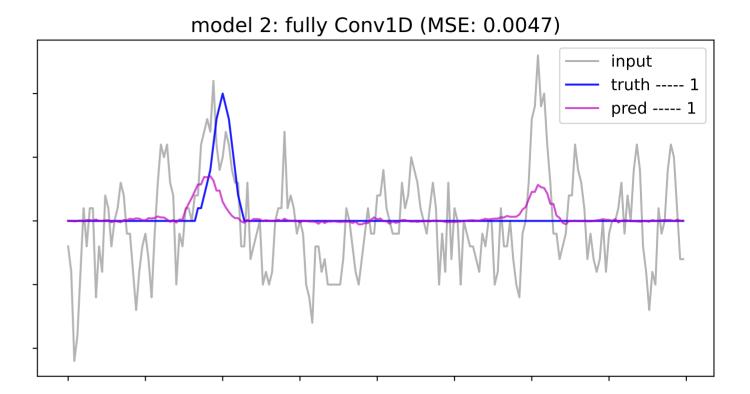


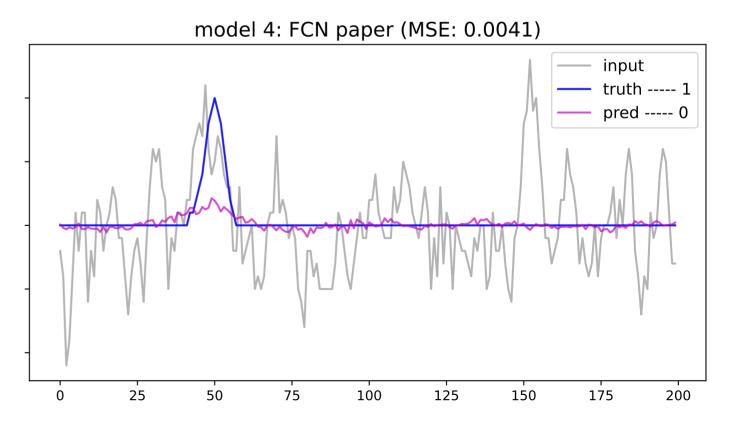


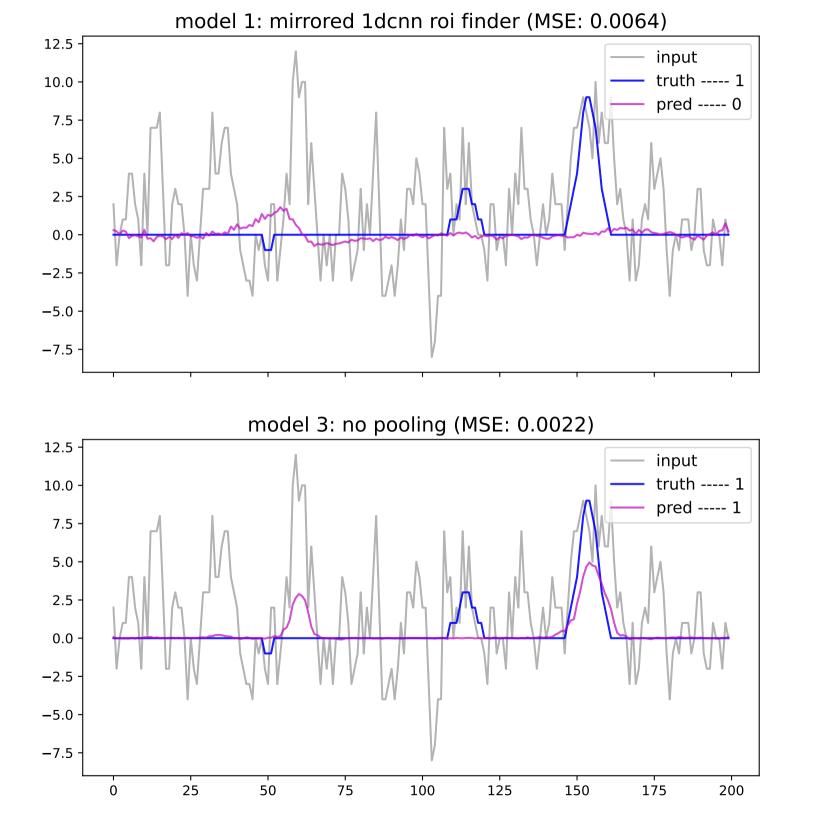


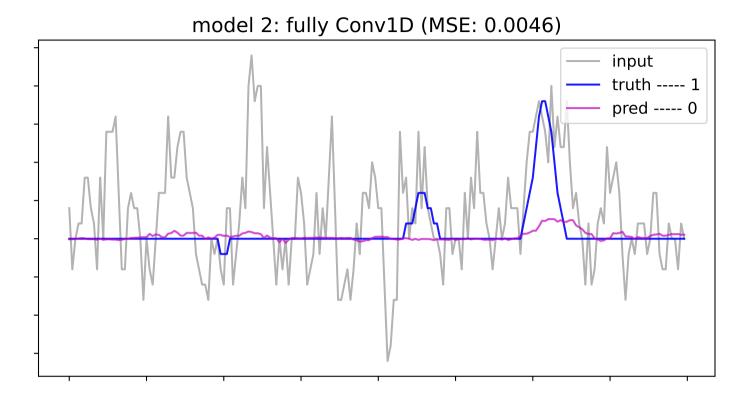


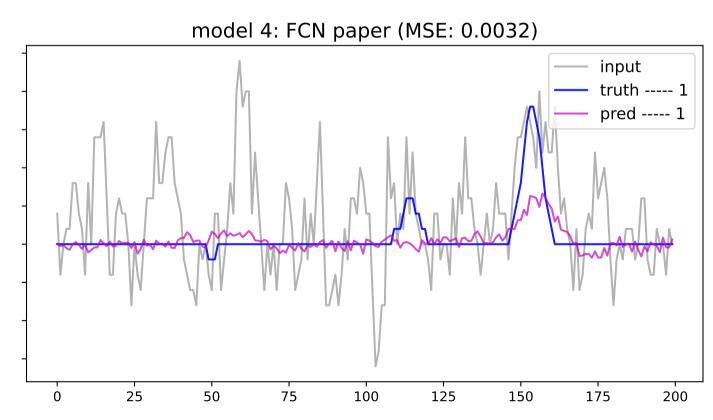


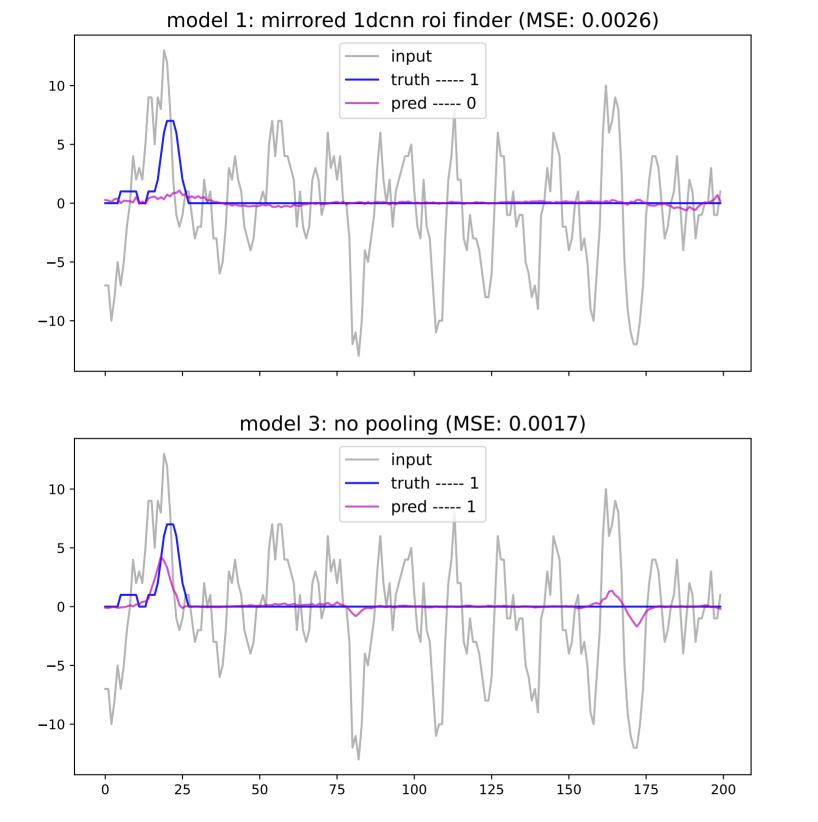


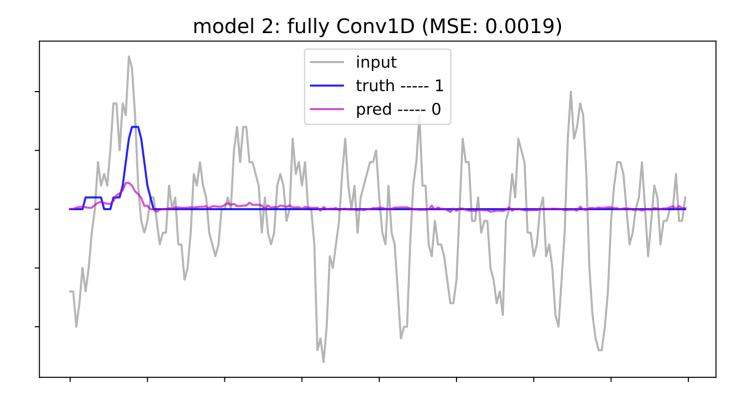


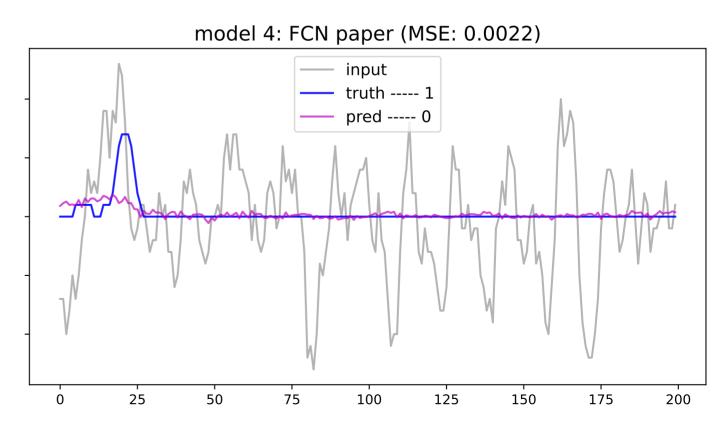












input

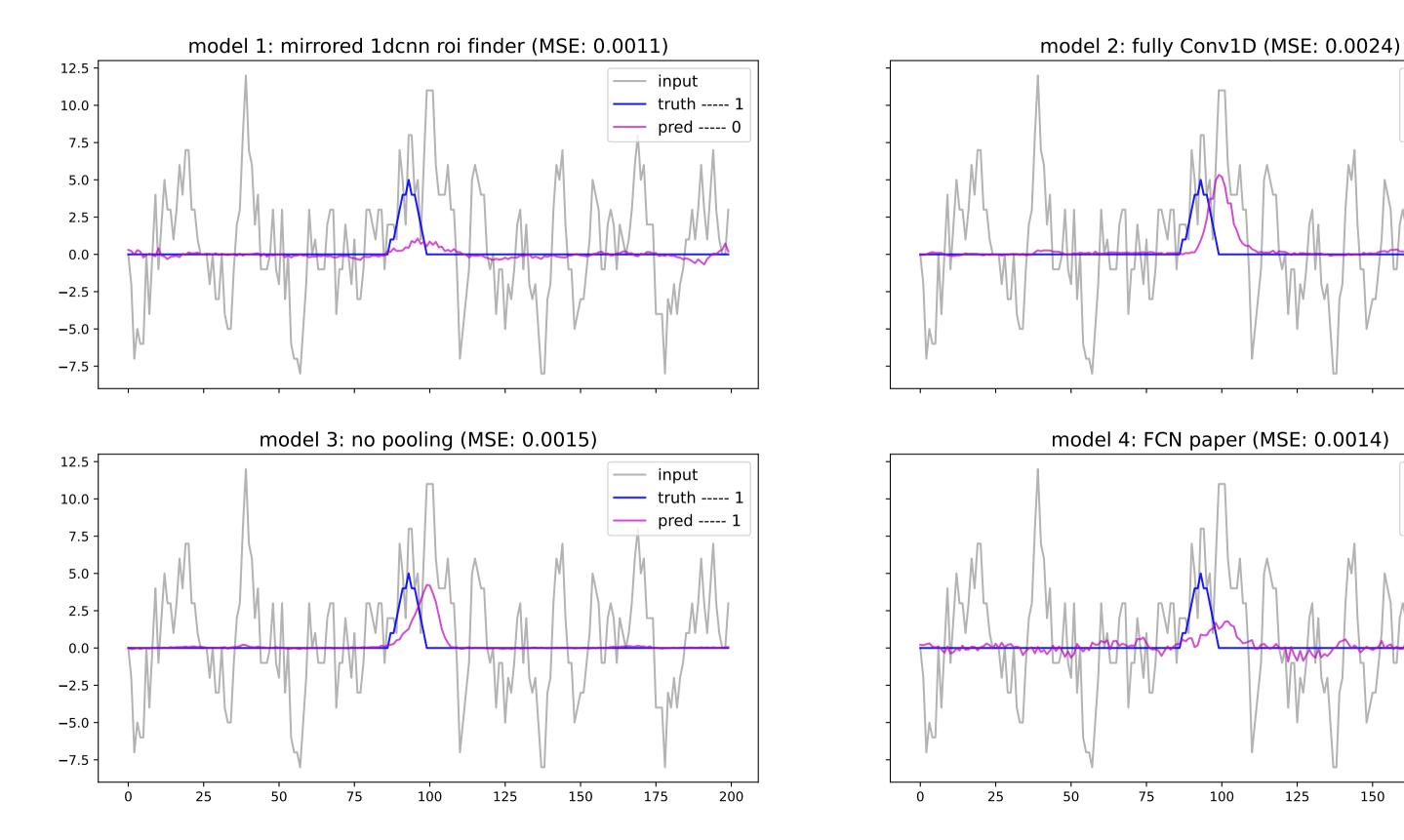
175

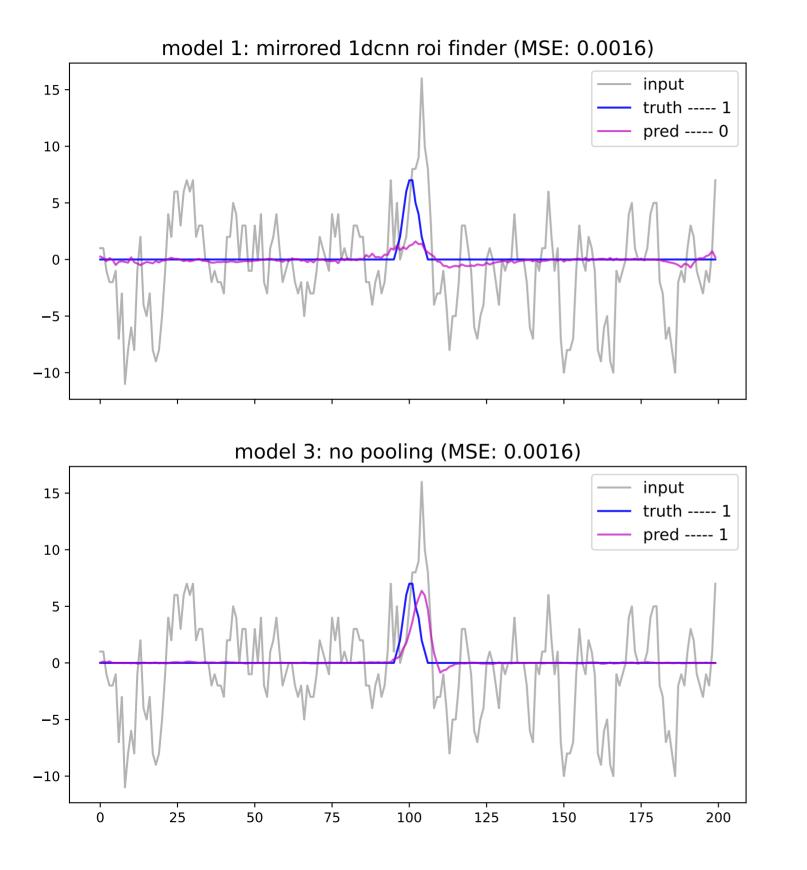
200

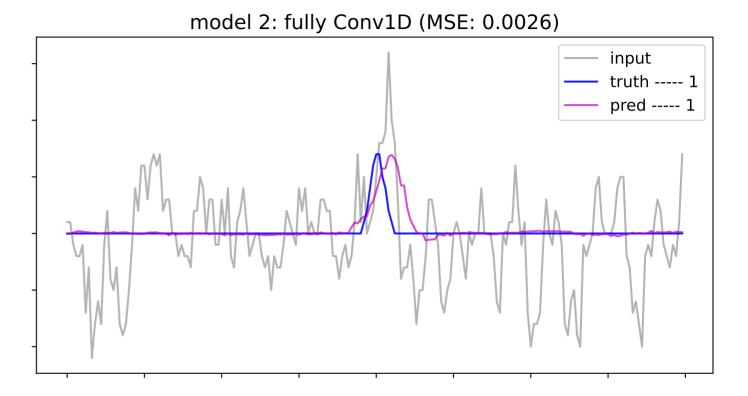
truth ---- 1

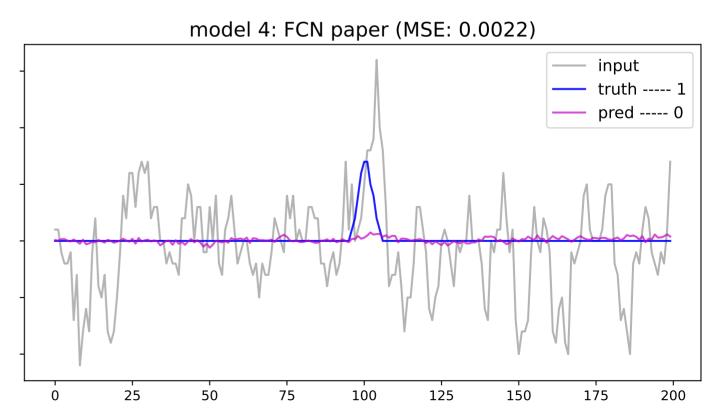
pred ---- 0

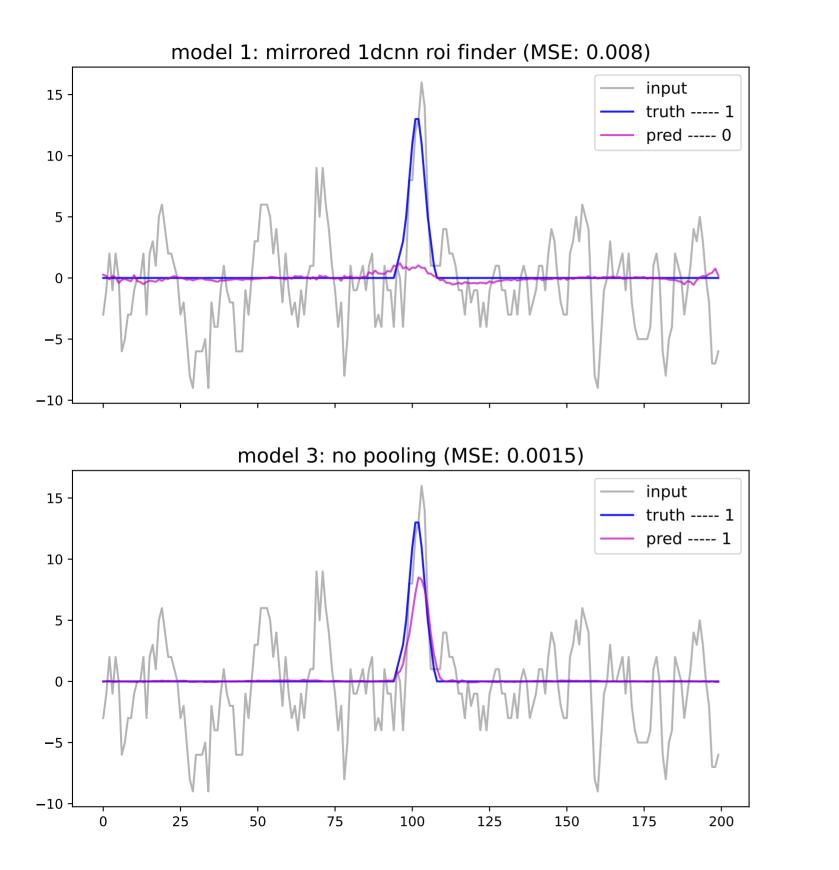
truth ---- 1

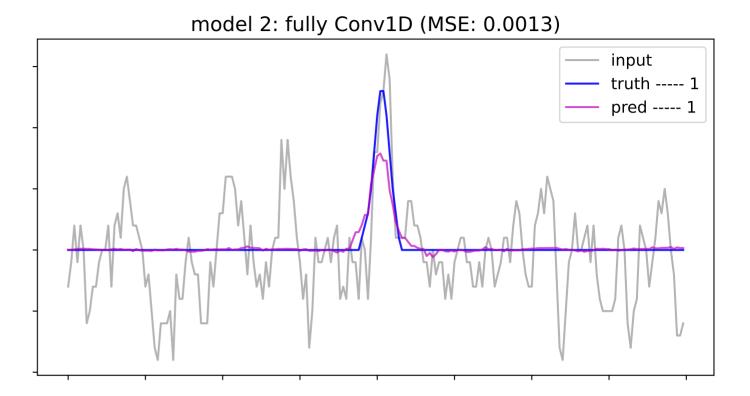


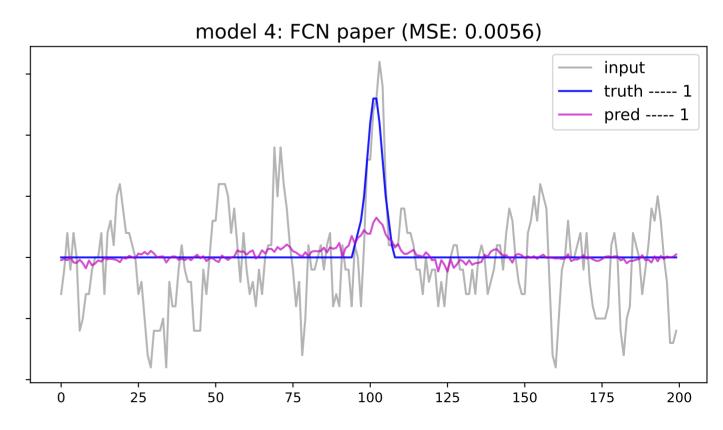












input

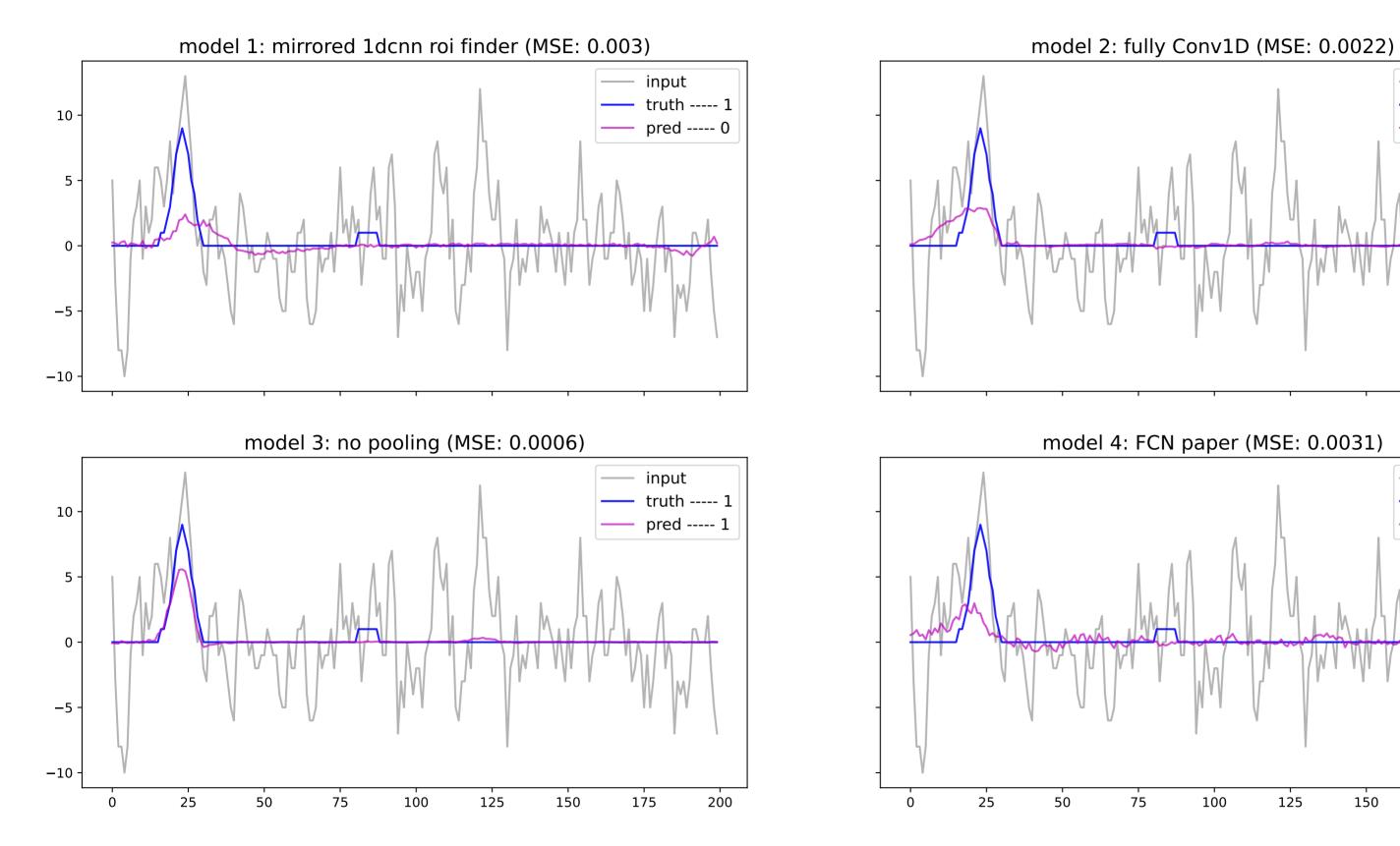
175

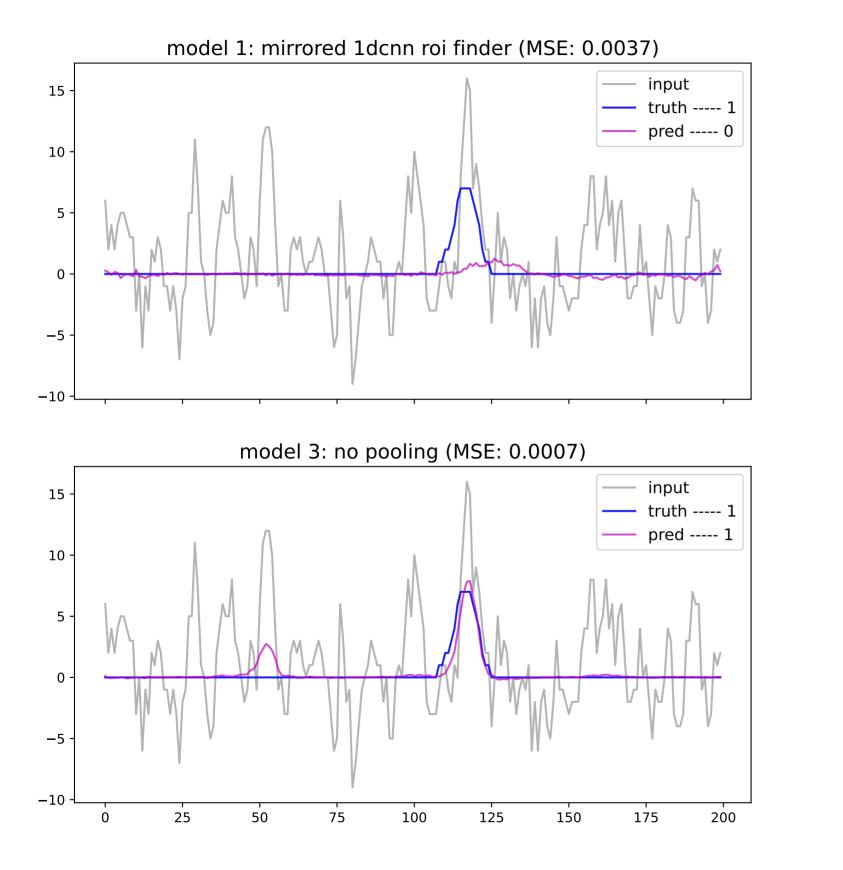
200

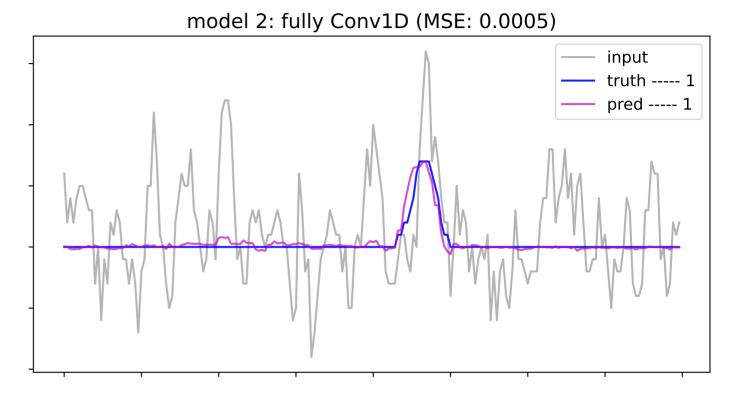
truth ---- 1

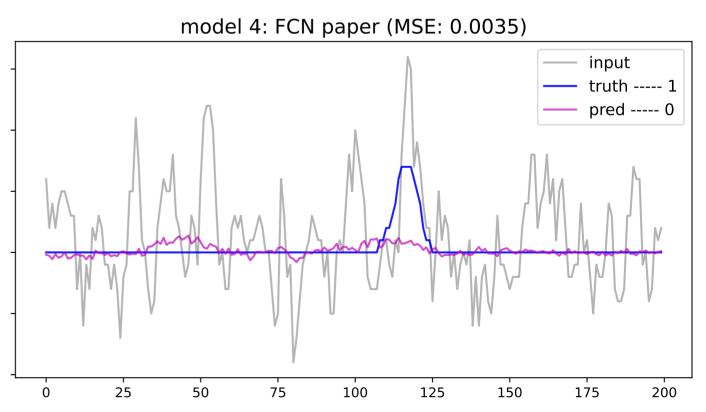
pred ---- 0

truth ---- 1

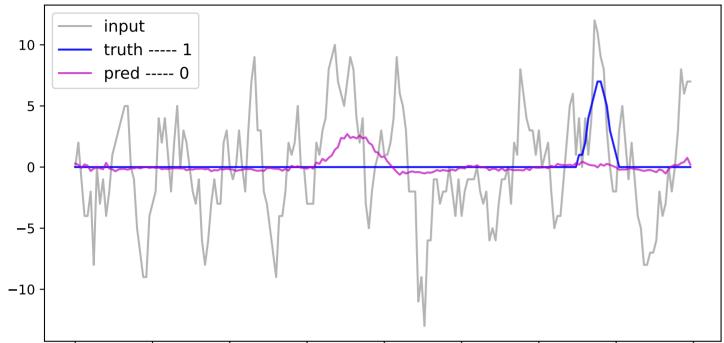




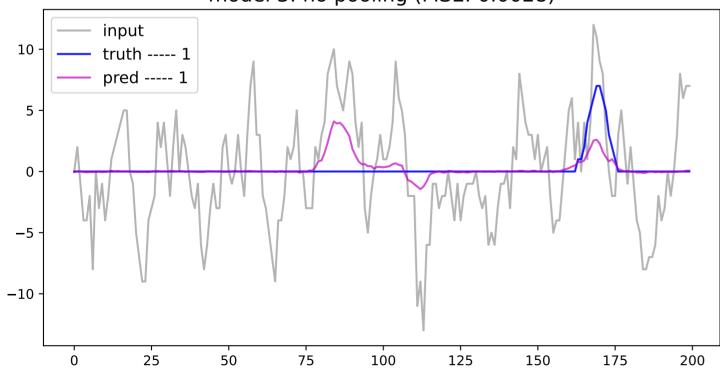




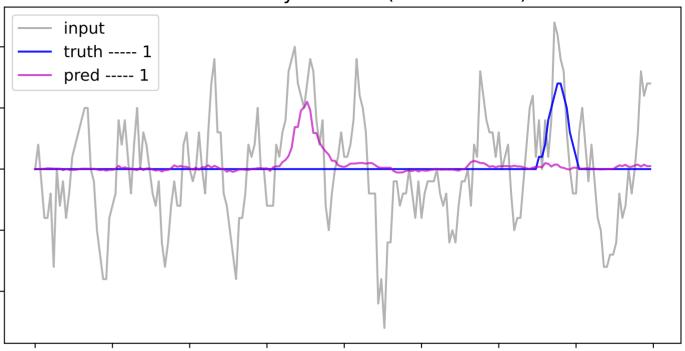
model 1: mirrored 1dcnn roi finder (MSE: 0.0039)



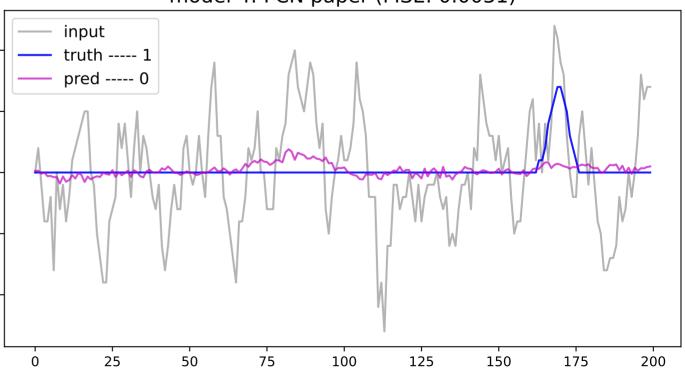
model 3: no pooling (MSE: 0.0028)

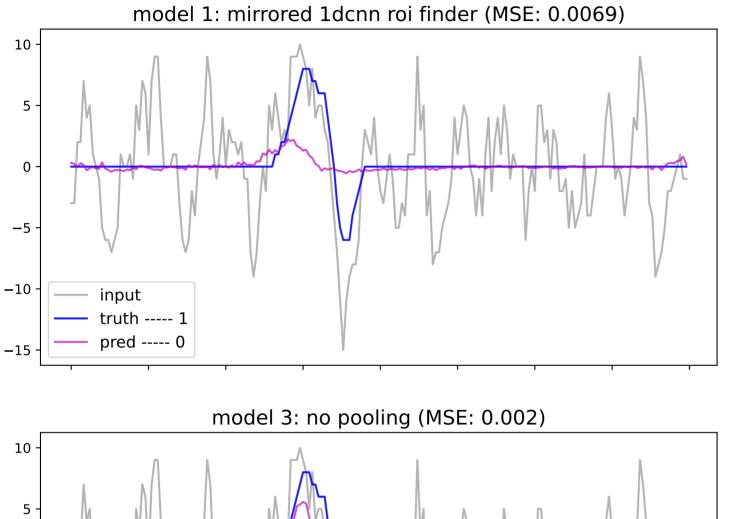


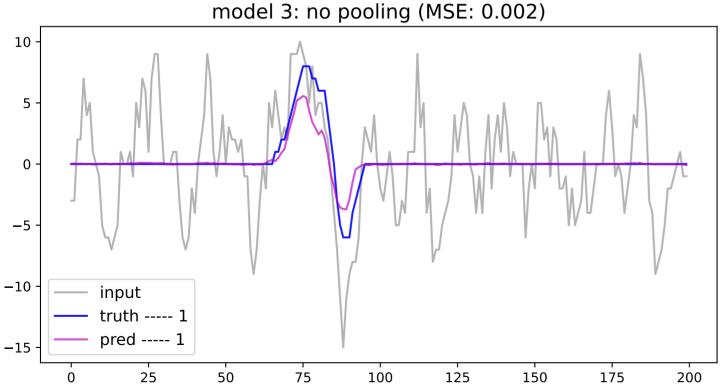
model 2: fully Conv1D (MSE: 0.0049)

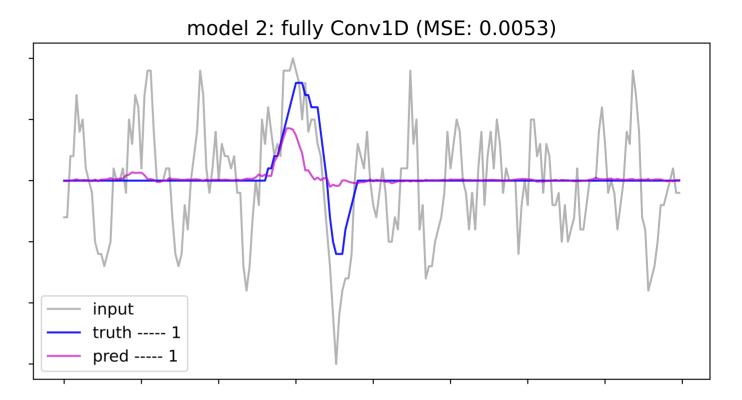


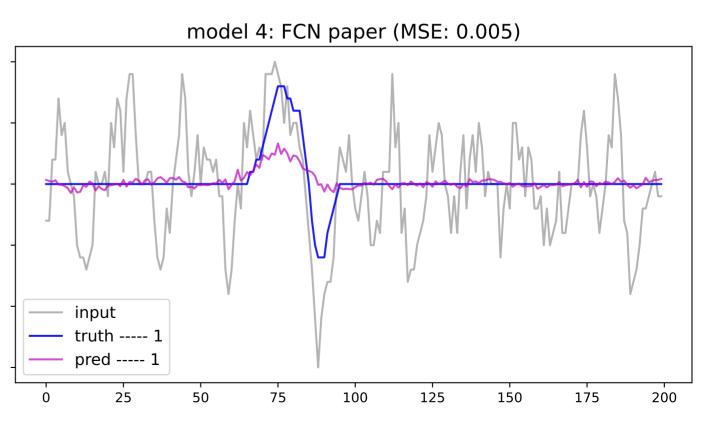
model 4: FCN paper (MSE: 0.0031)

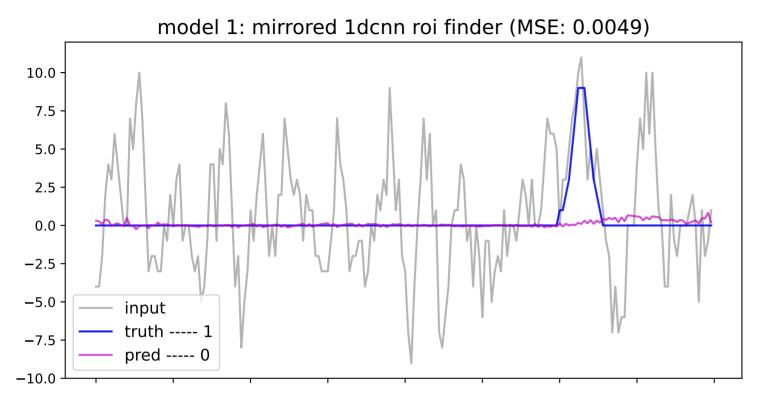


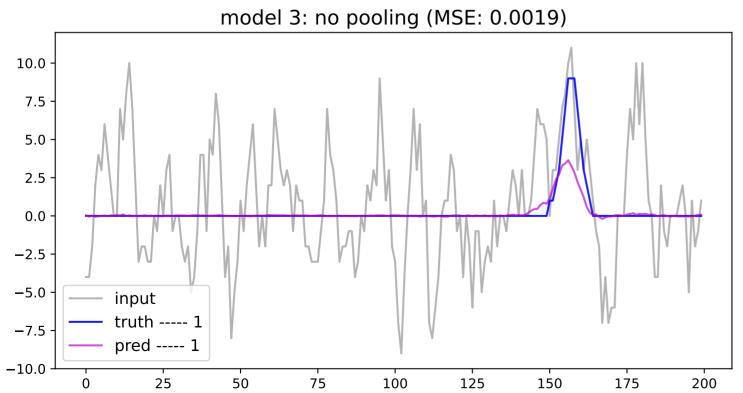


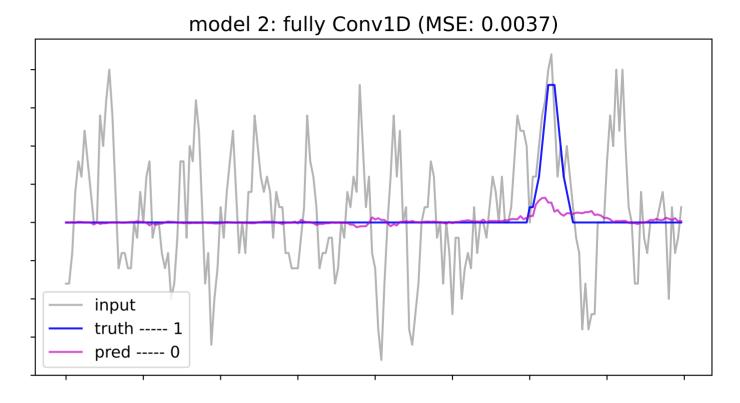


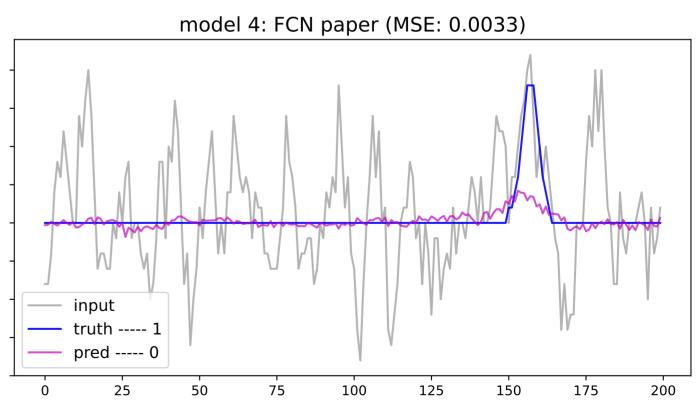


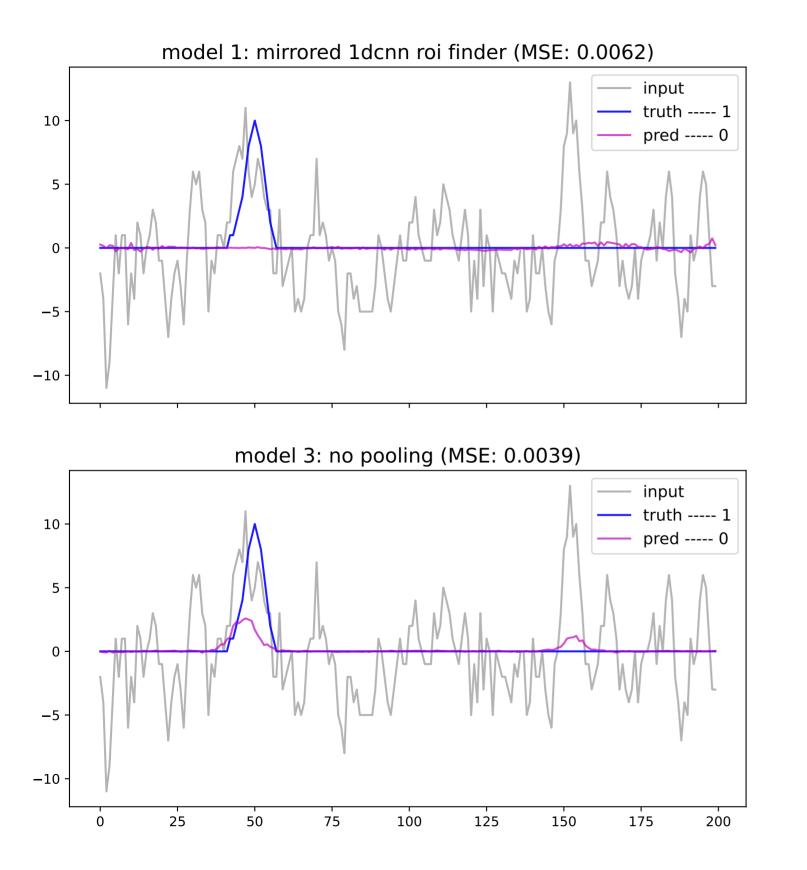


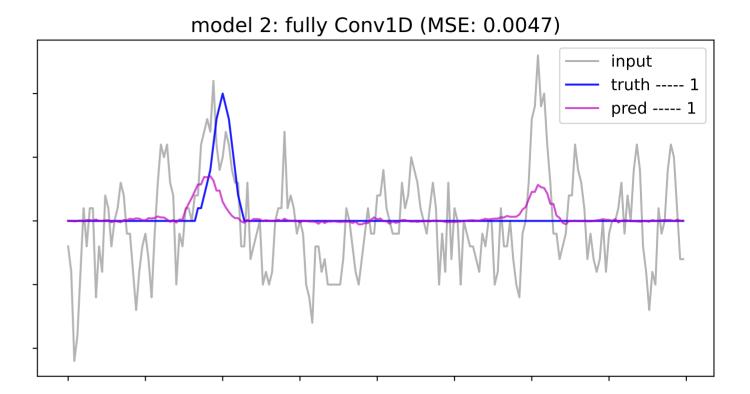


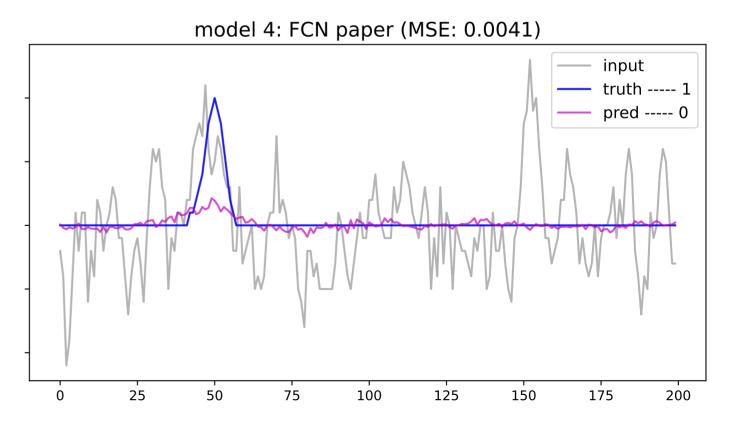


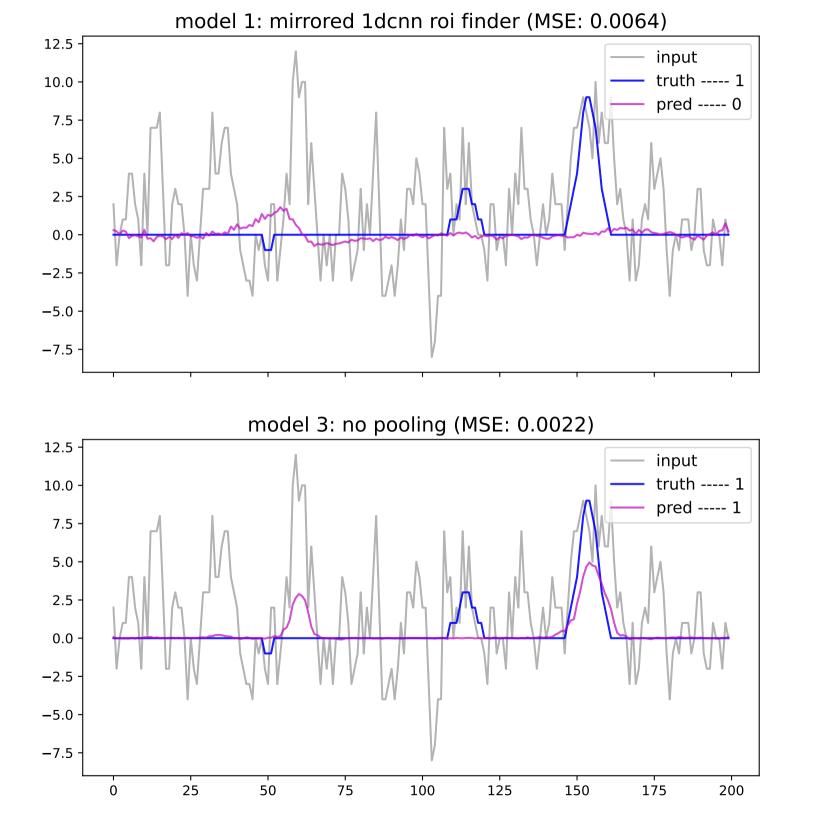


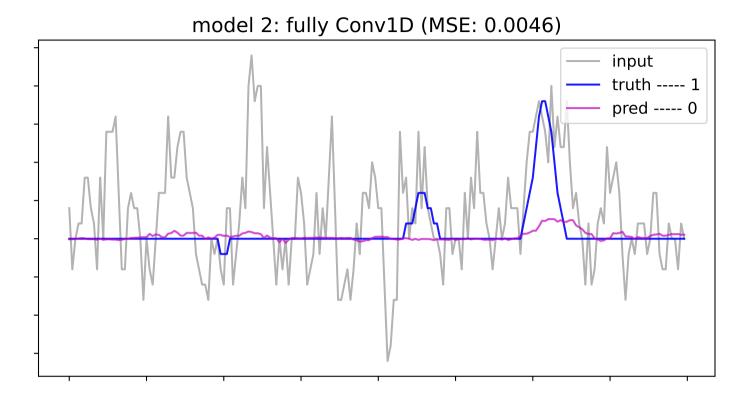


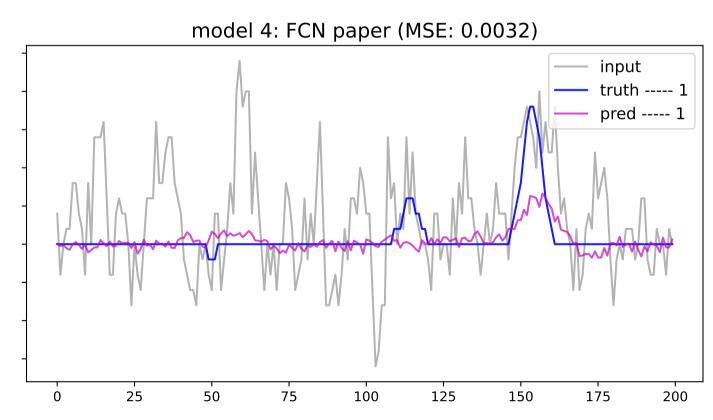


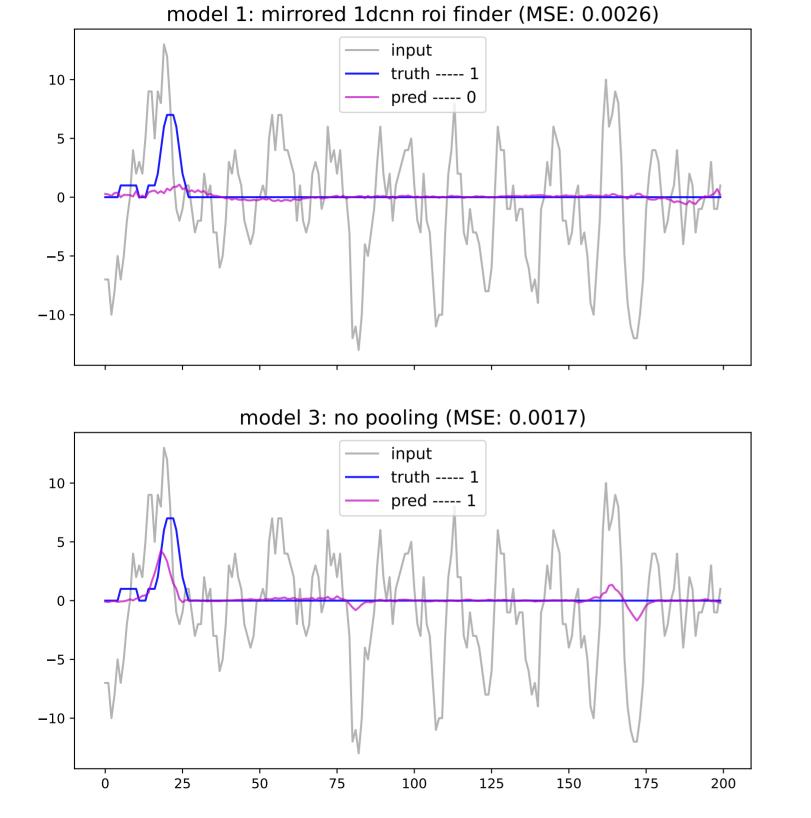


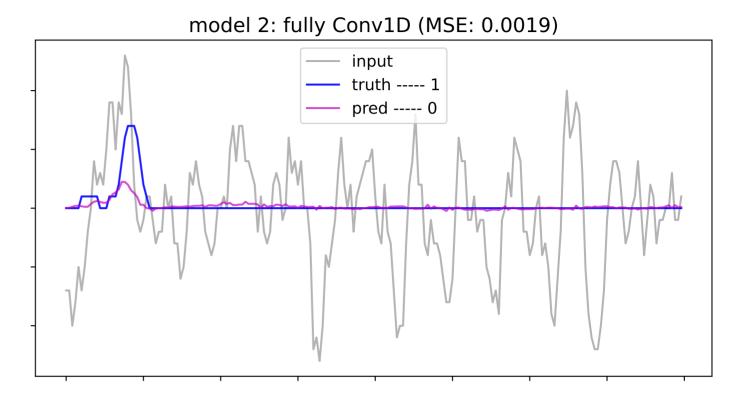


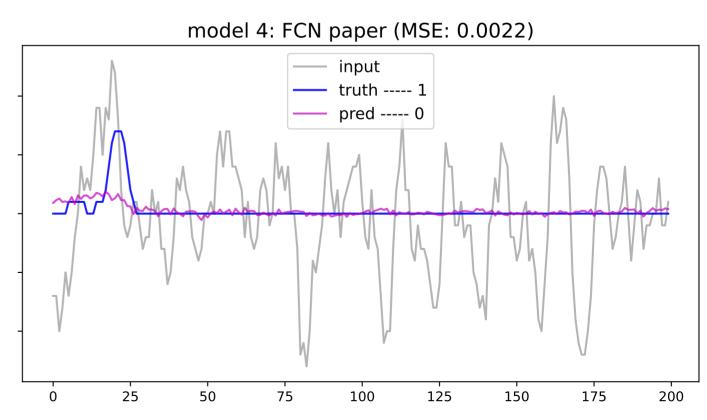












input

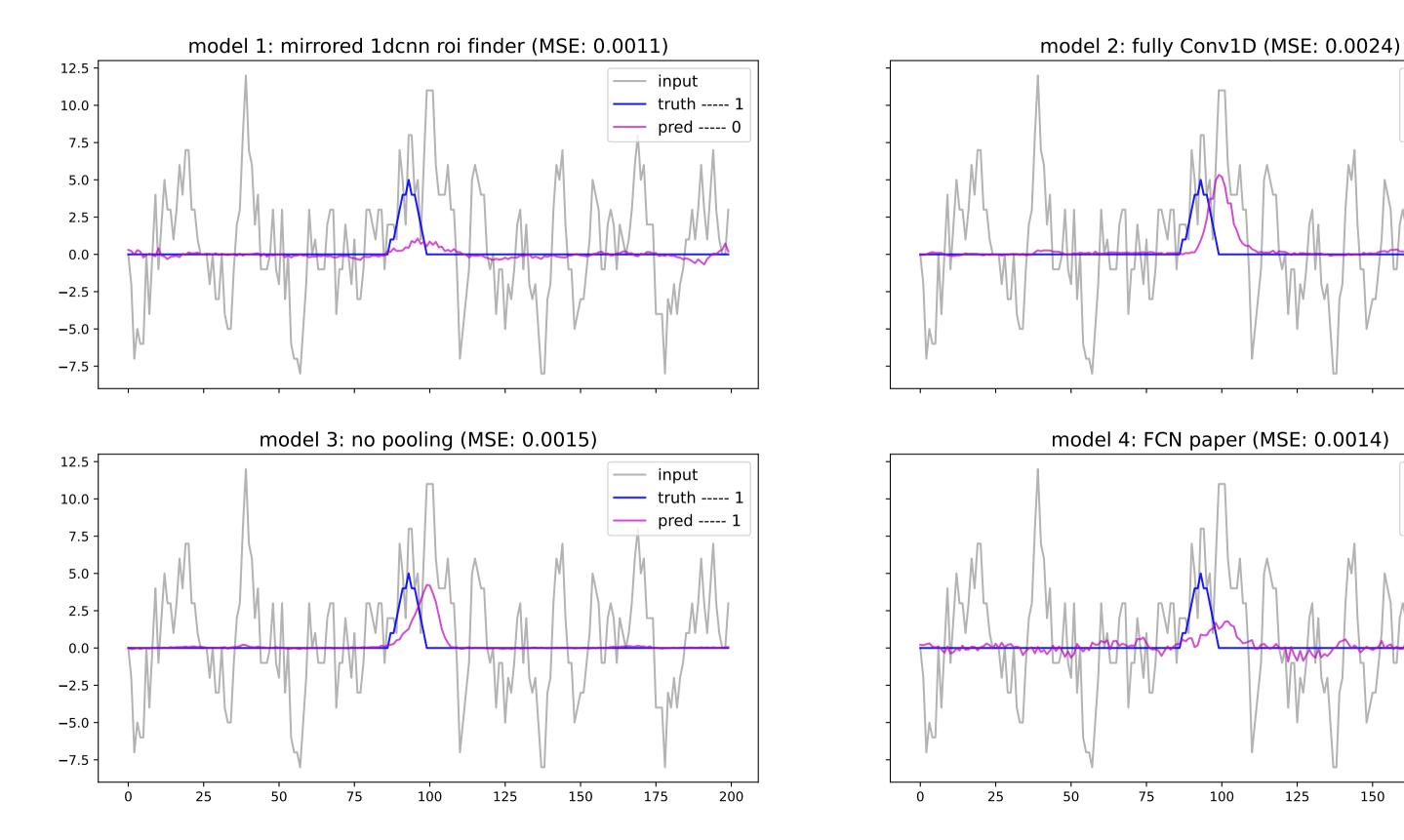
175

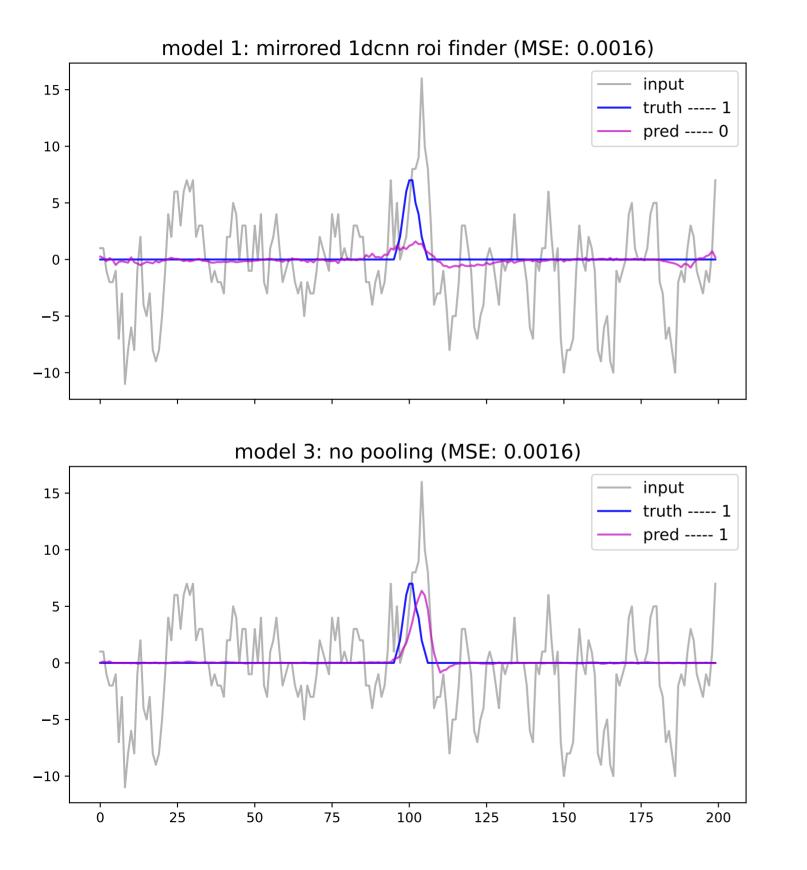
200

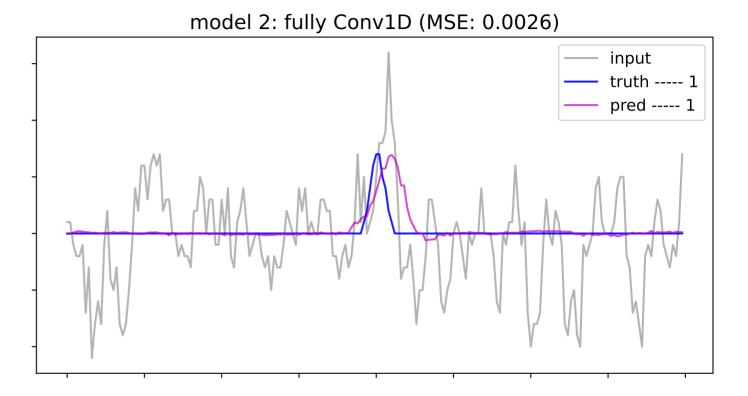
truth ---- 1

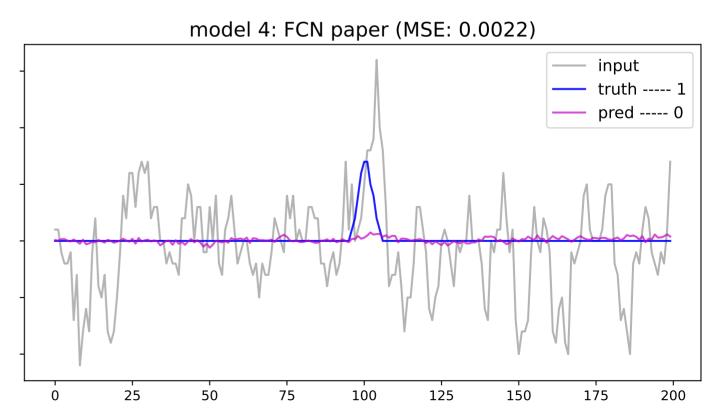
pred ---- 0

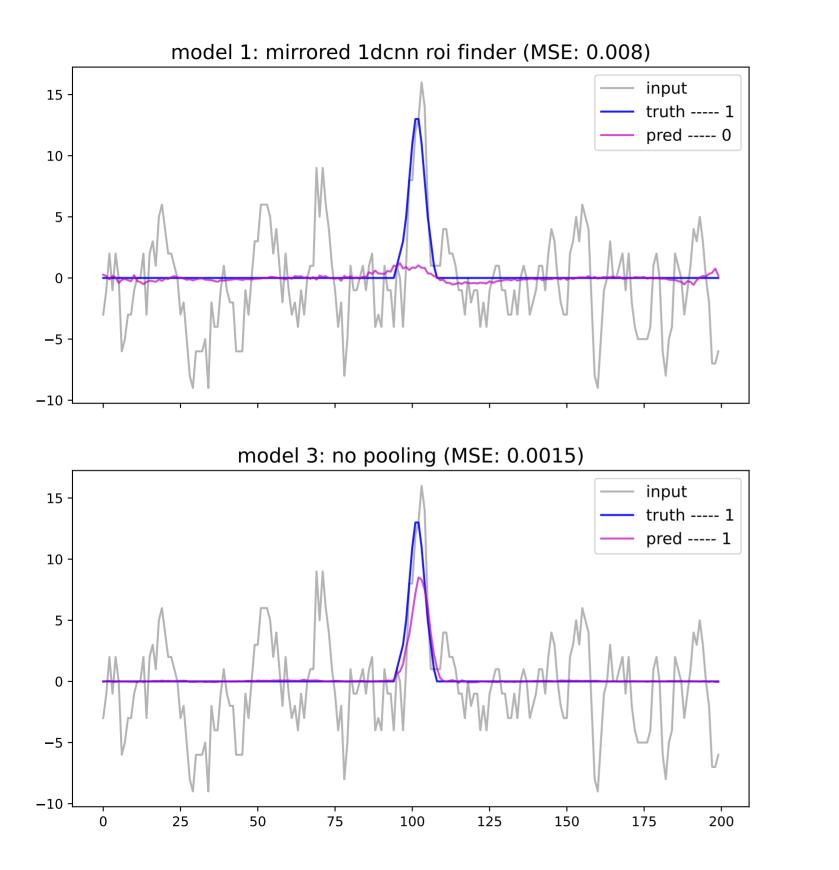
truth ---- 1

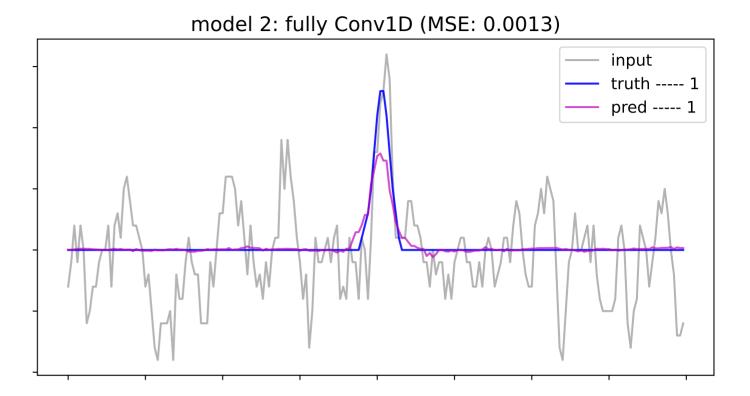


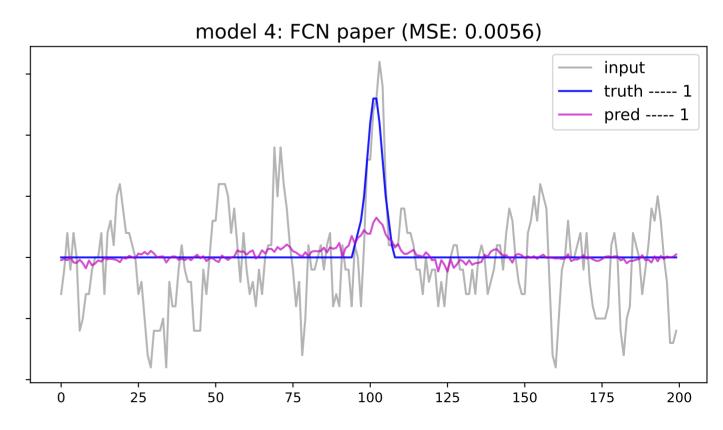












input

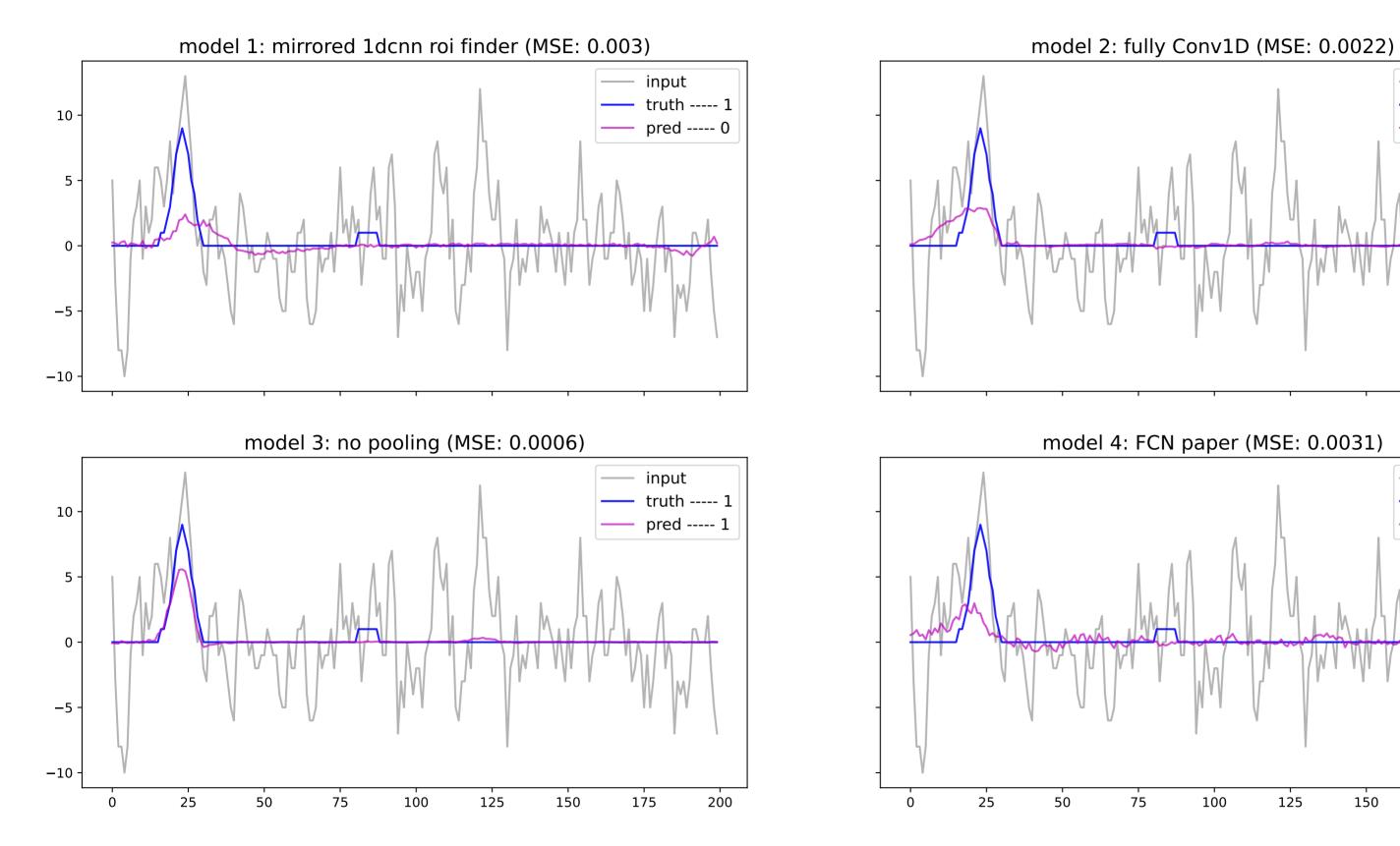
175

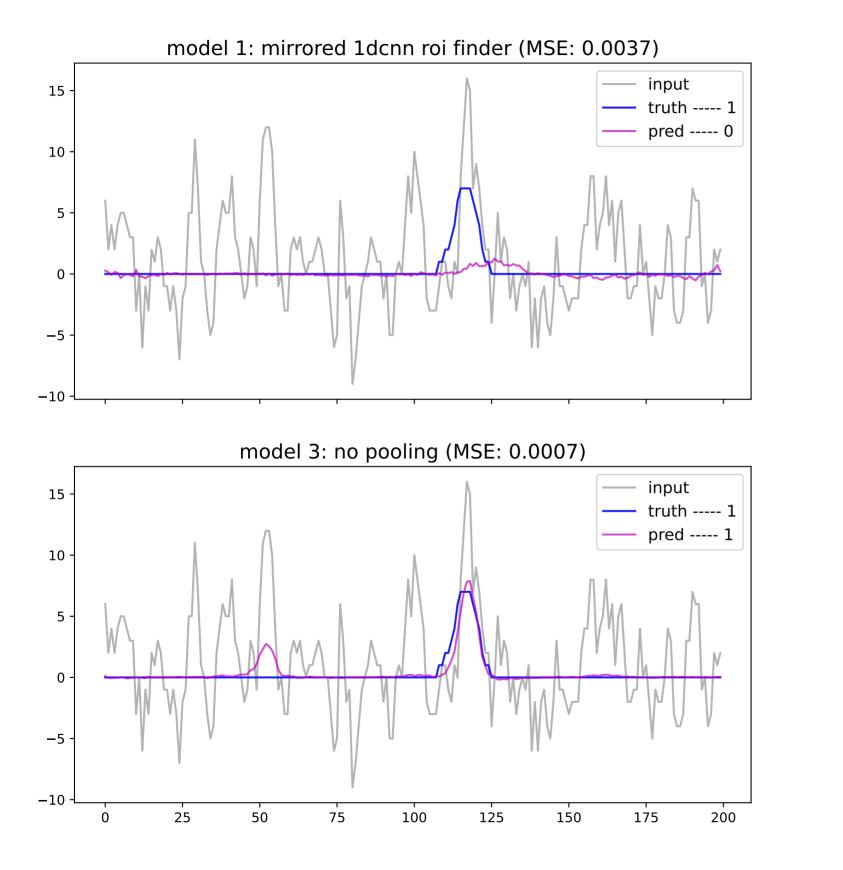
200

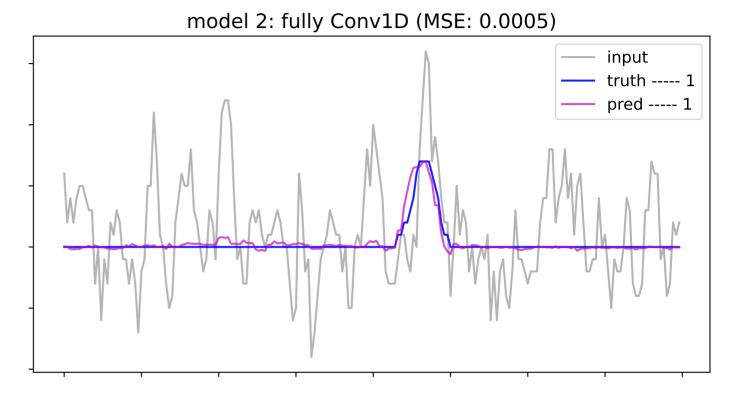
truth ---- 1

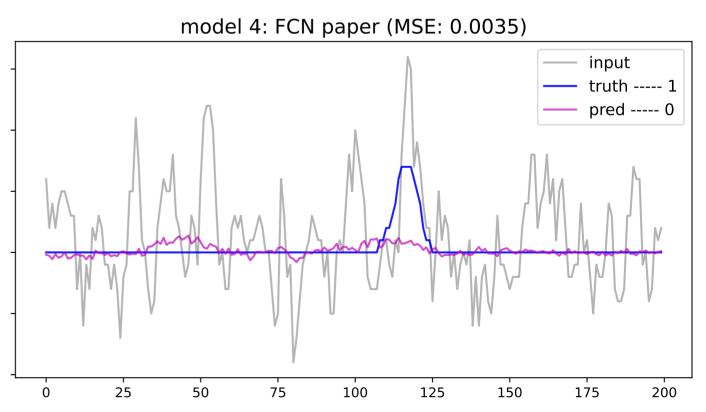
pred ---- 0

truth ---- 1

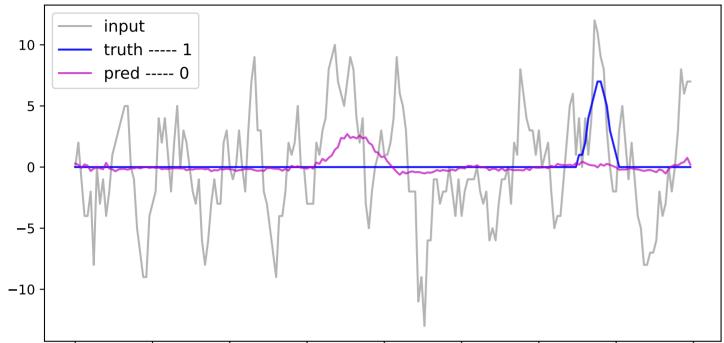




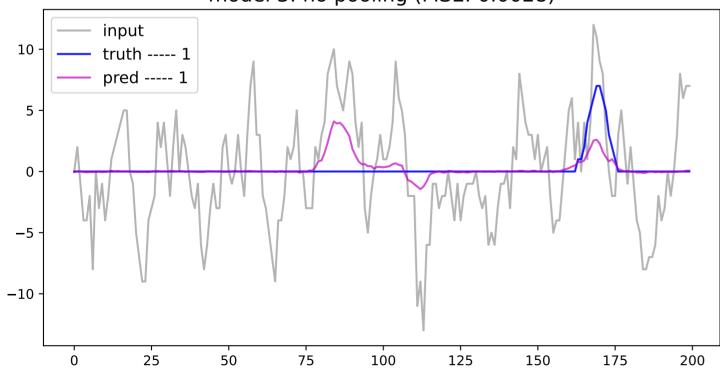




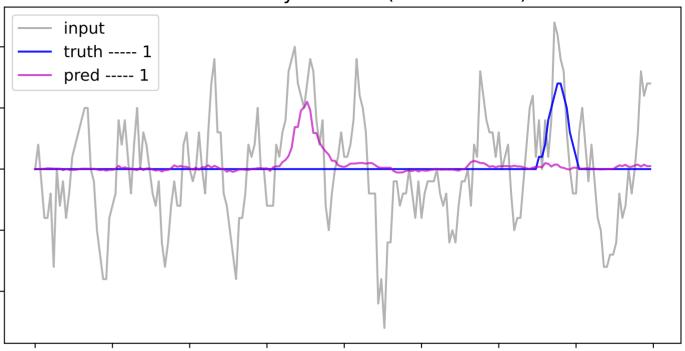
model 1: mirrored 1dcnn roi finder (MSE: 0.0039)



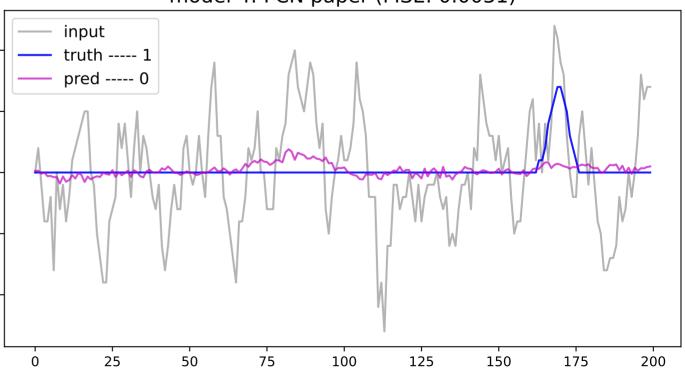
model 3: no pooling (MSE: 0.0028)

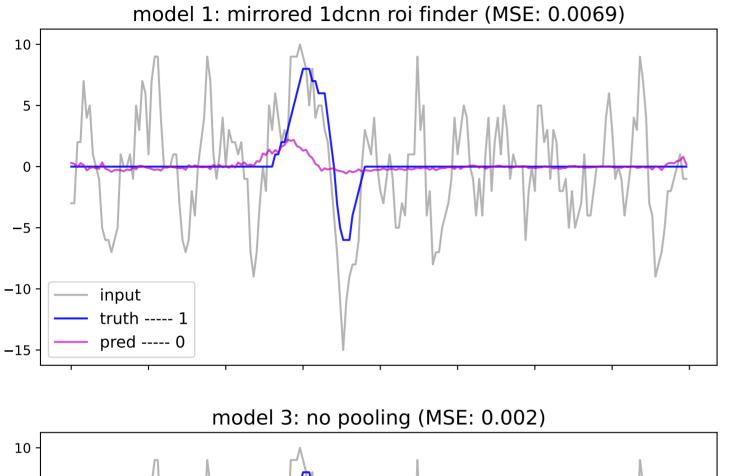


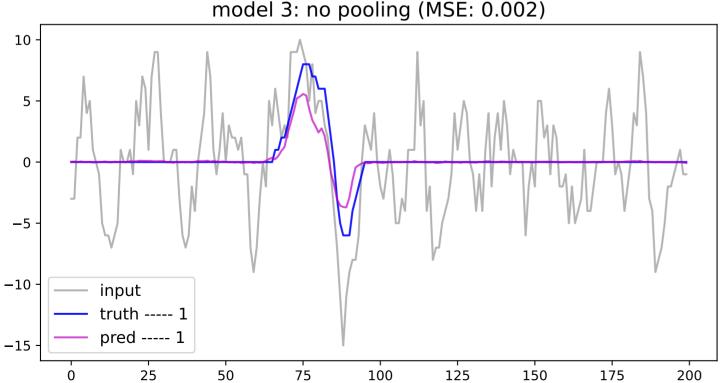
model 2: fully Conv1D (MSE: 0.0049)

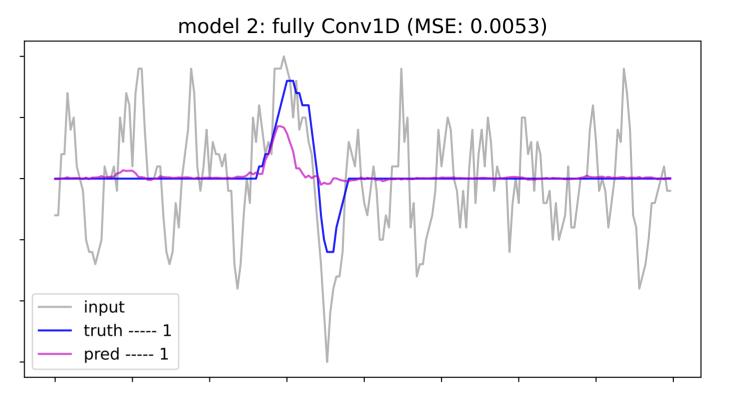


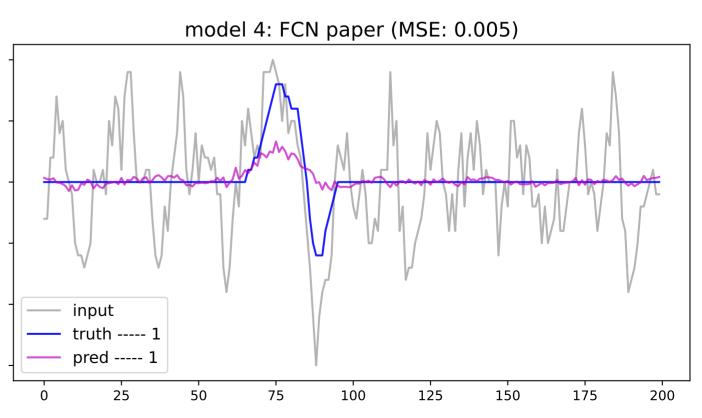
model 4: FCN paper (MSE: 0.0031)

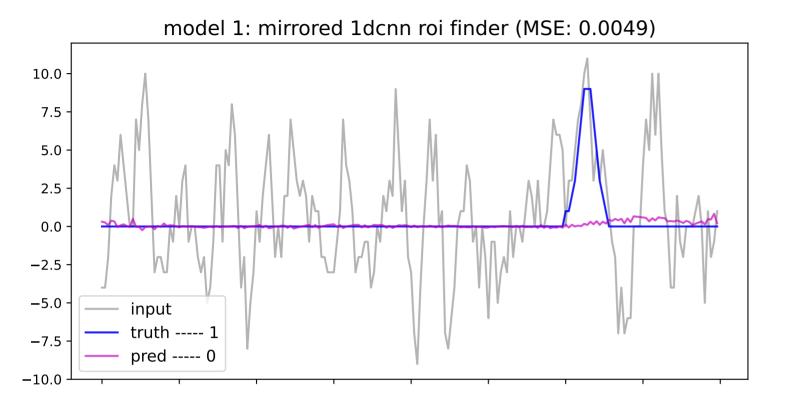


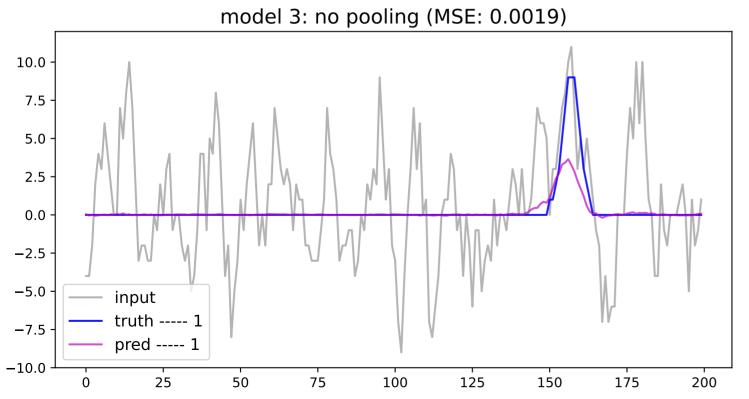


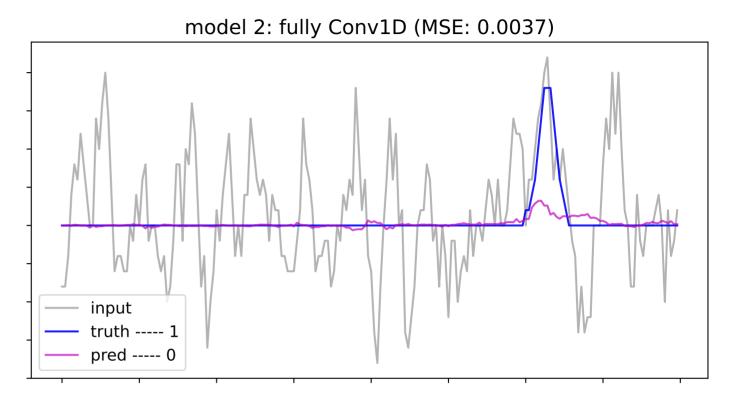


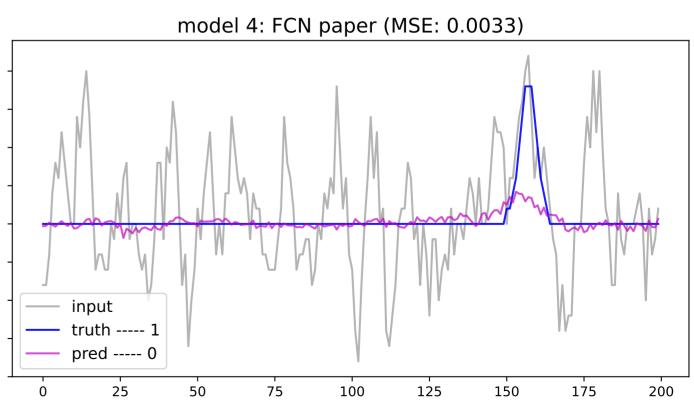


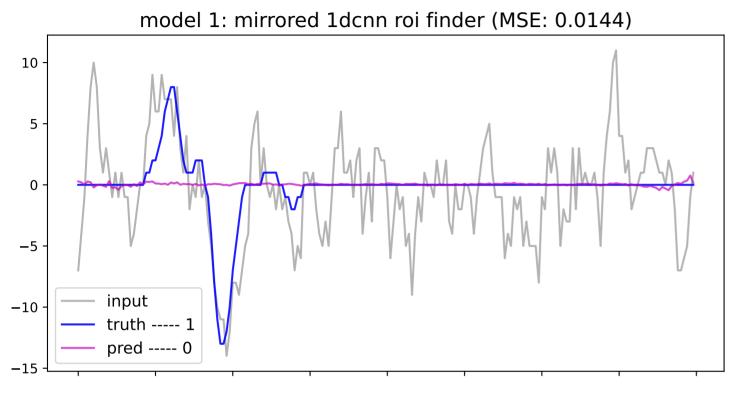


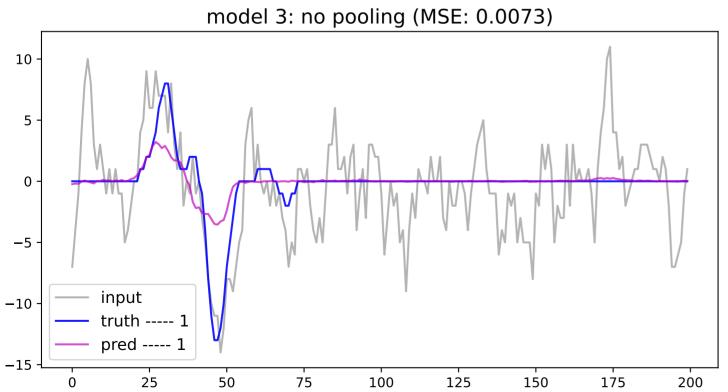


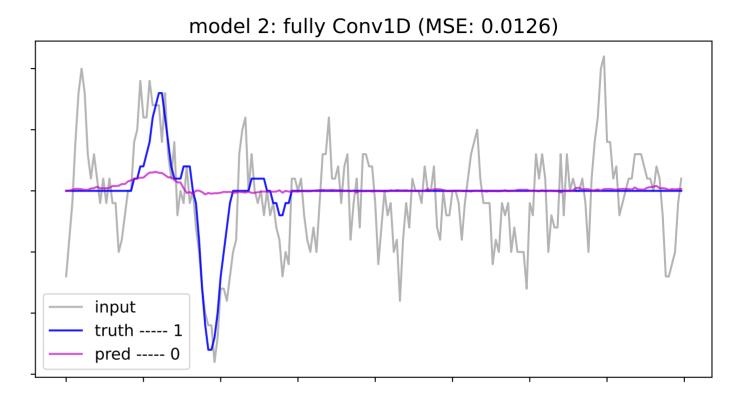


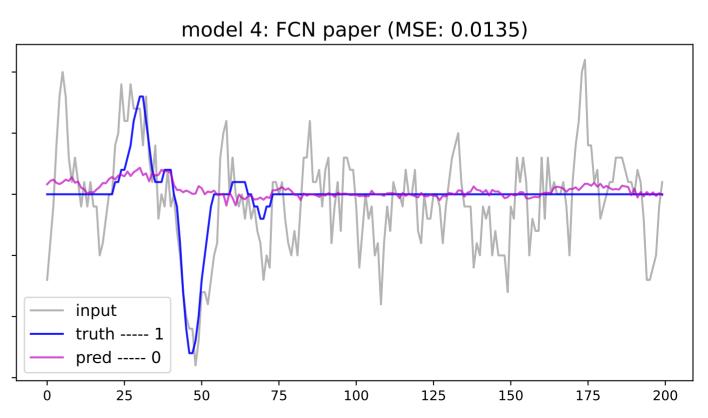


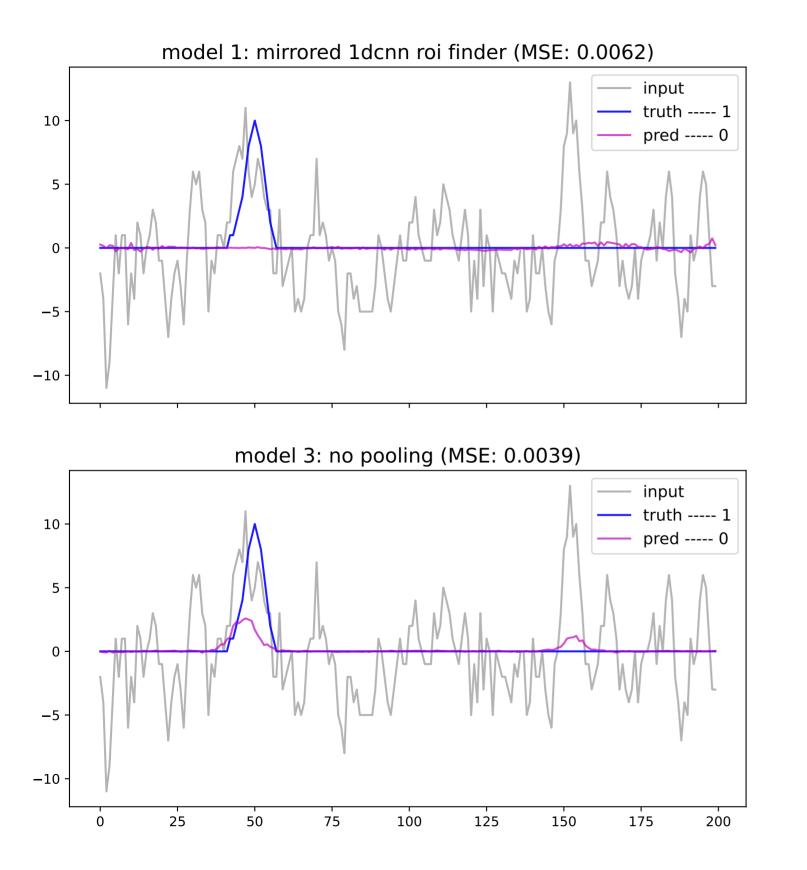


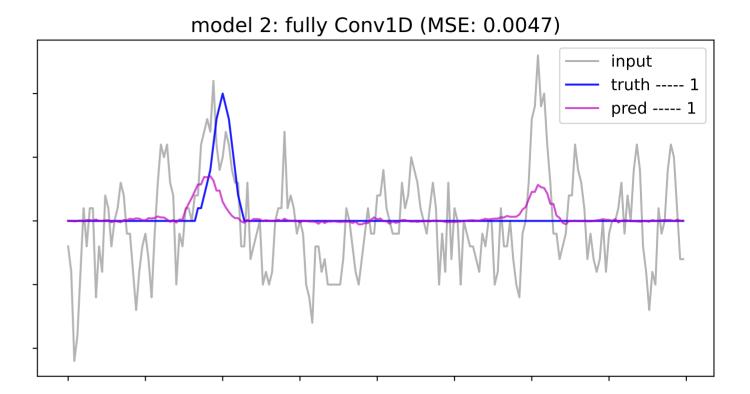


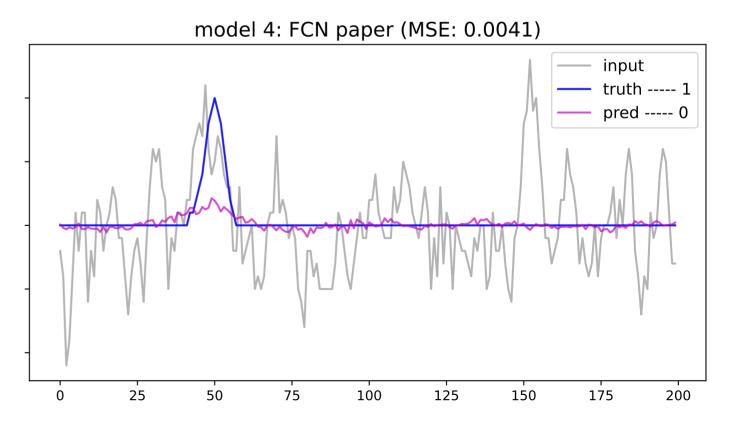


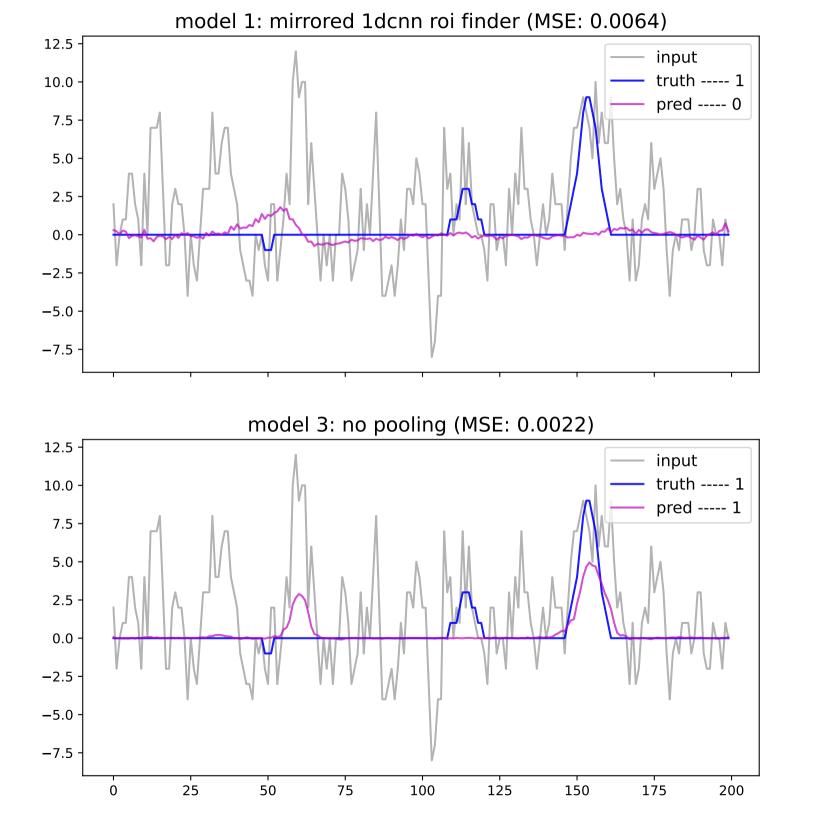


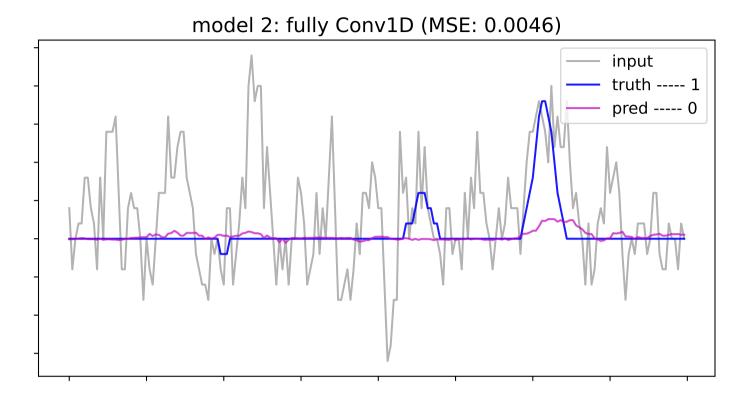


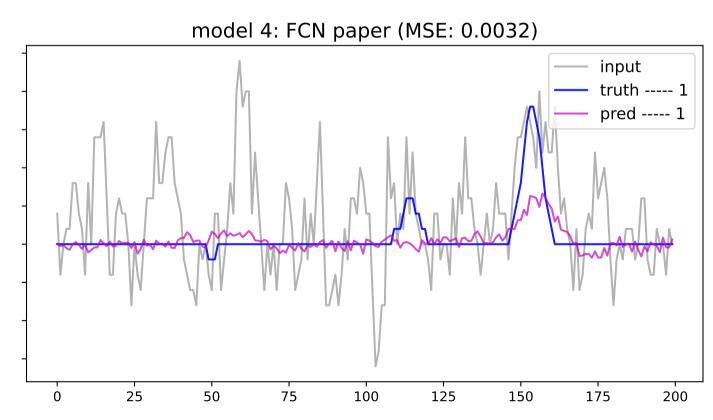


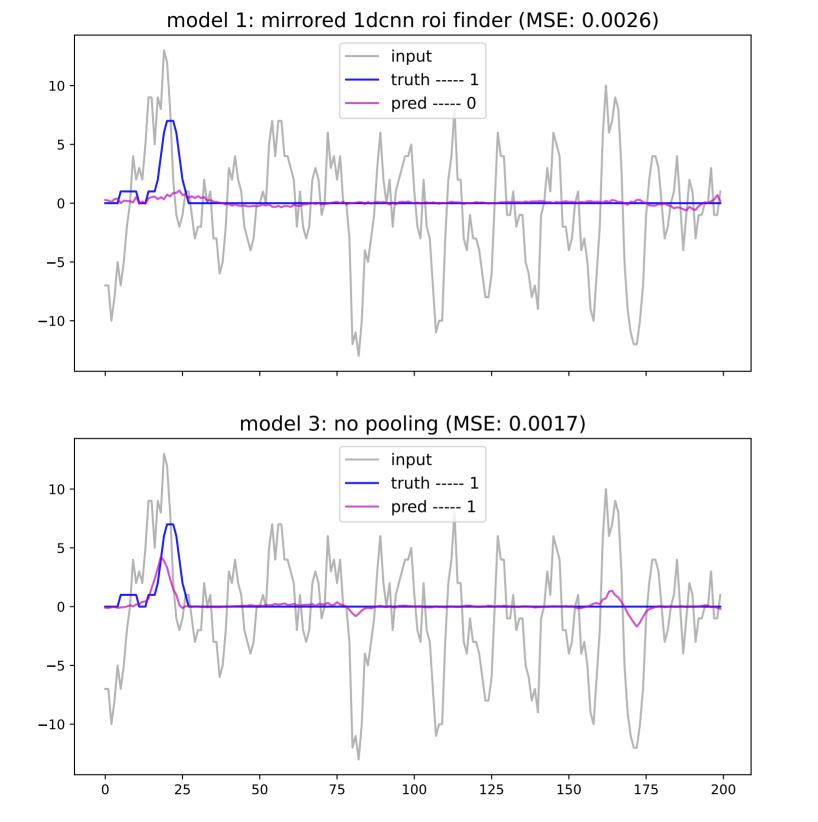


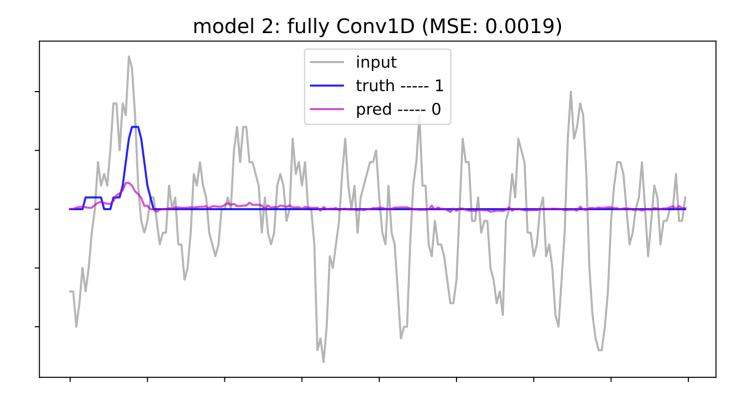


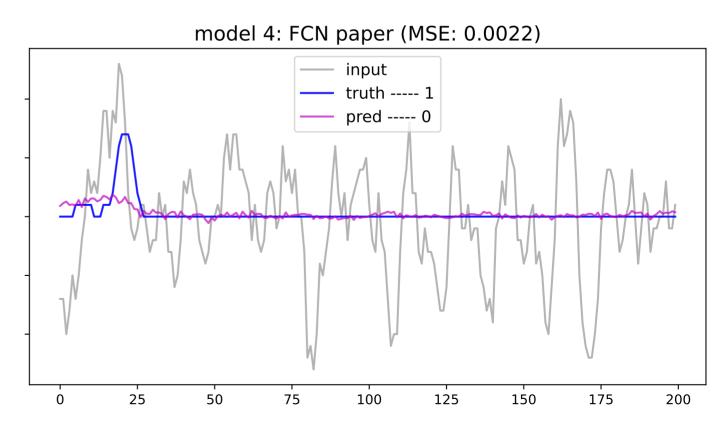












input

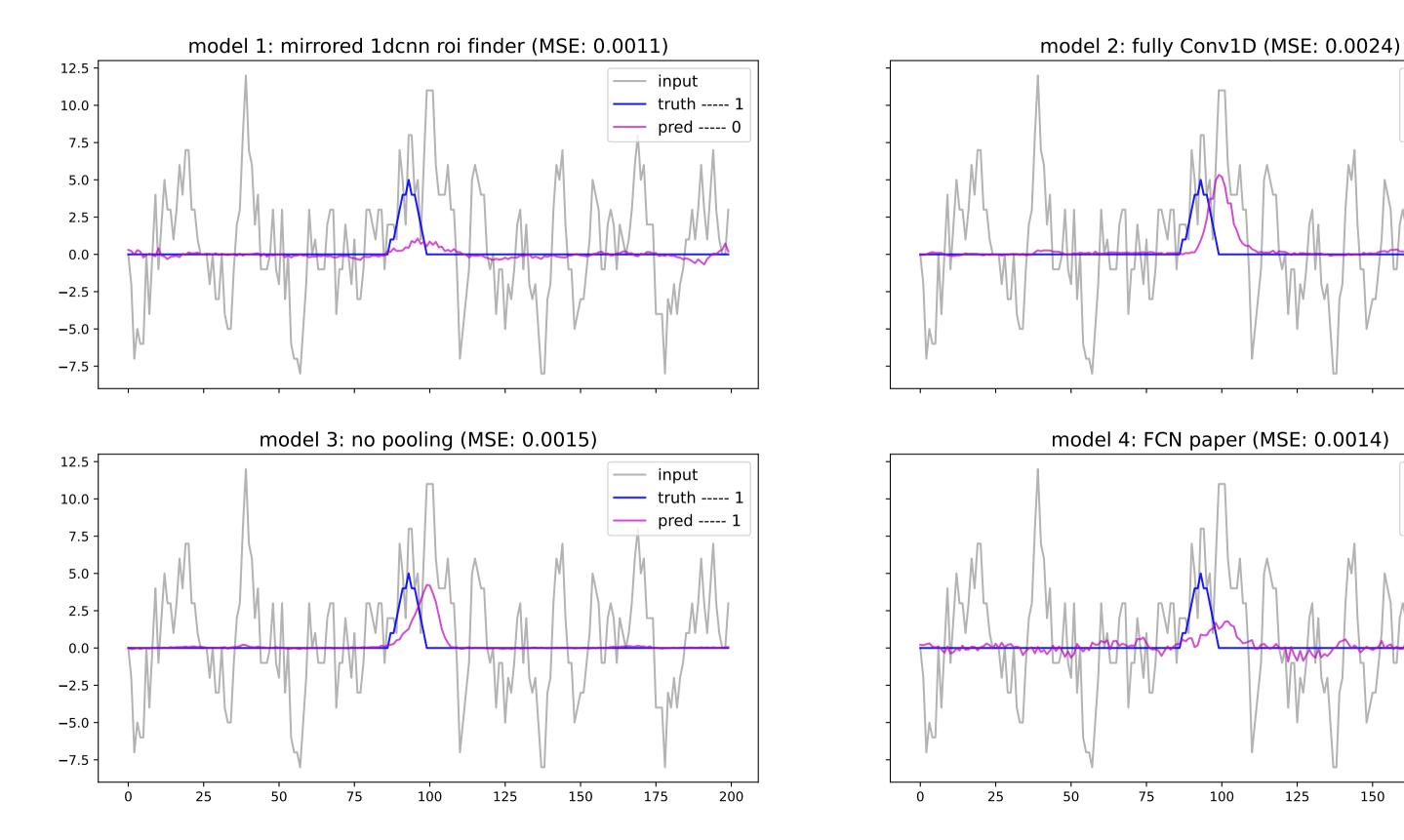
175

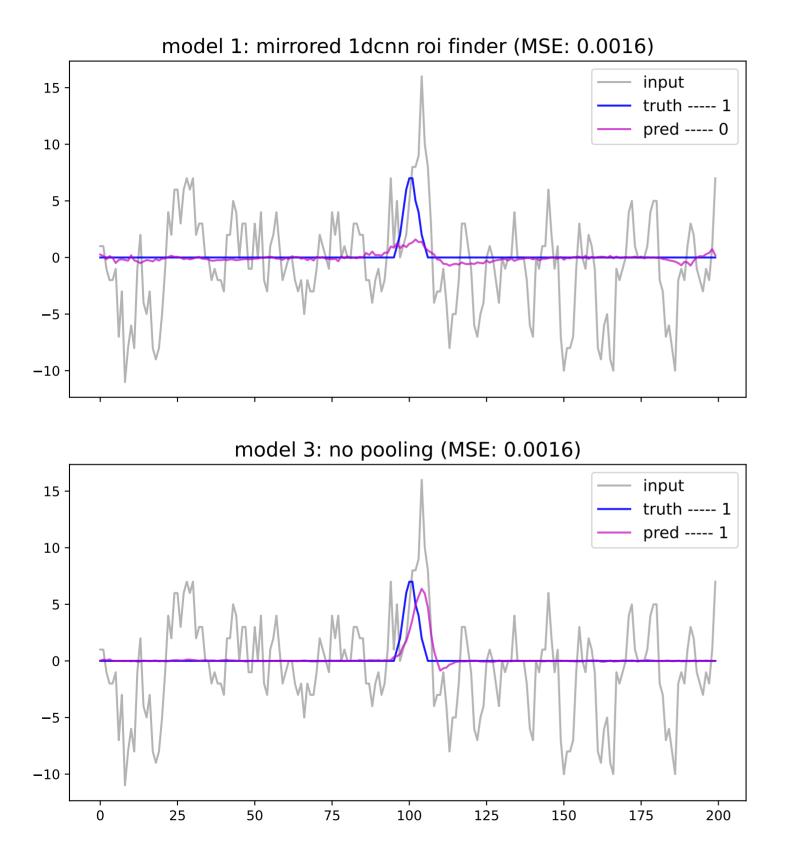
200

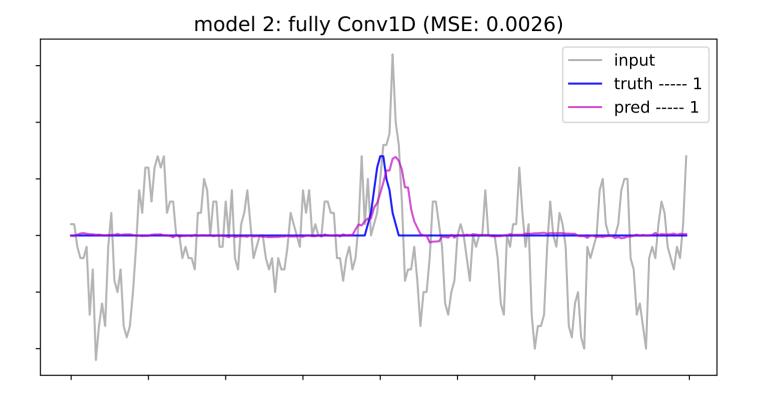
truth ---- 1

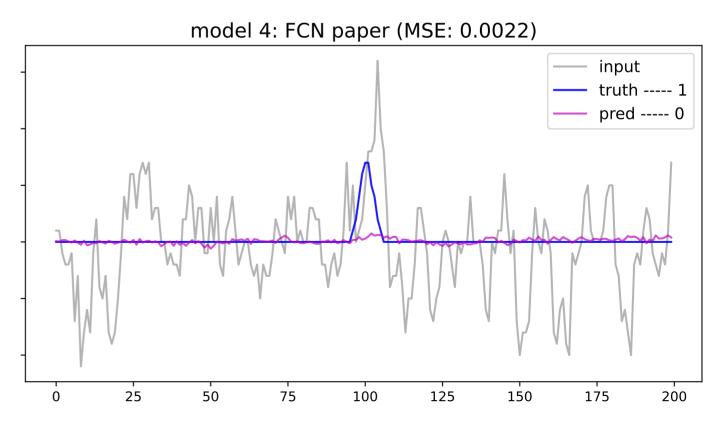
pred ---- 0

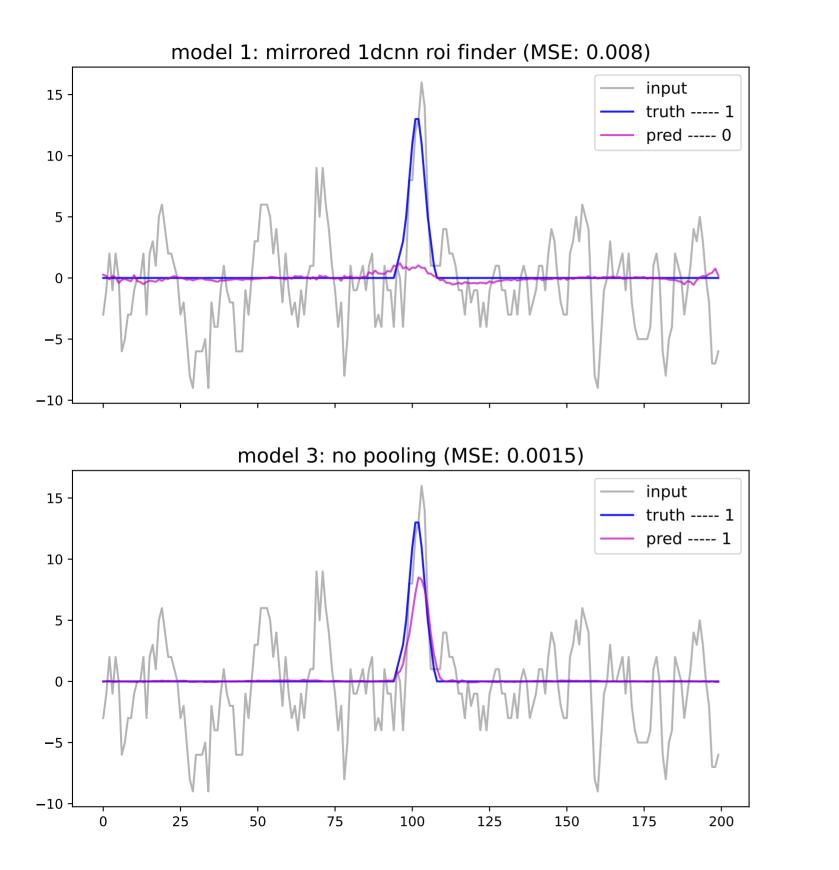
truth ---- 1

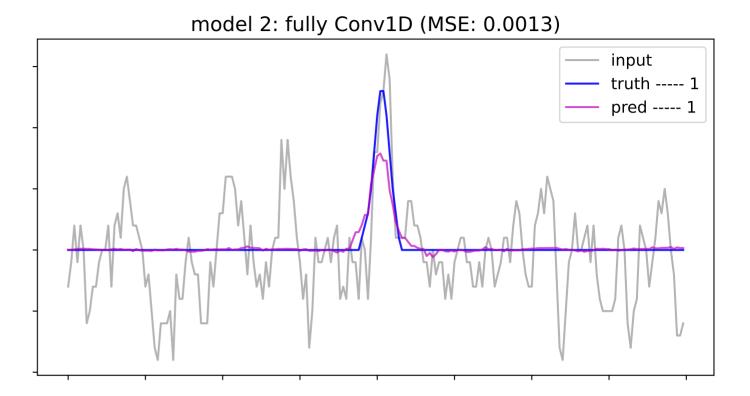


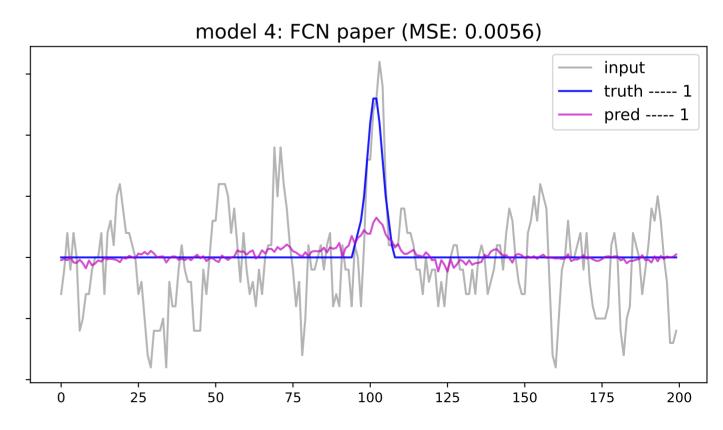












input

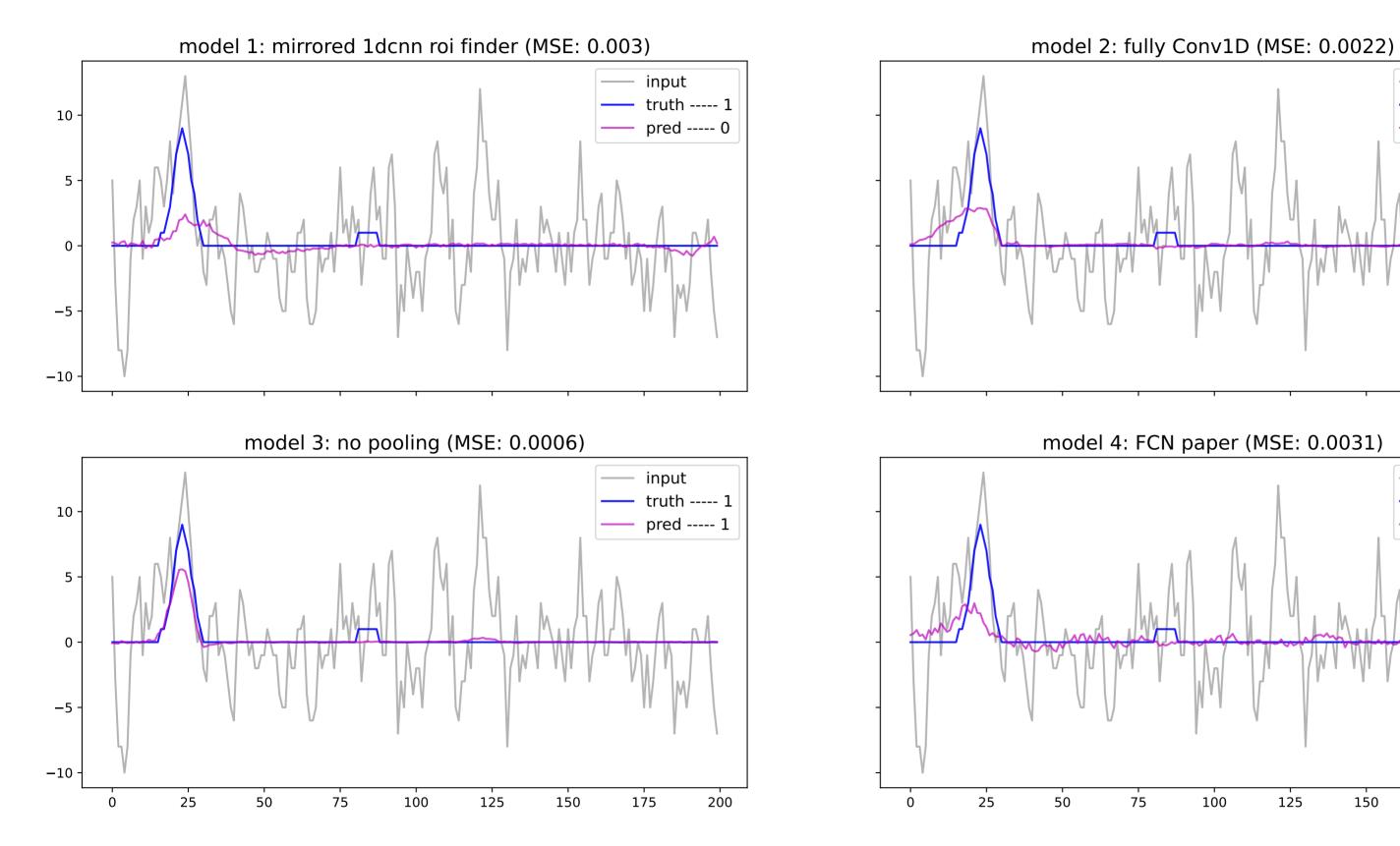
175

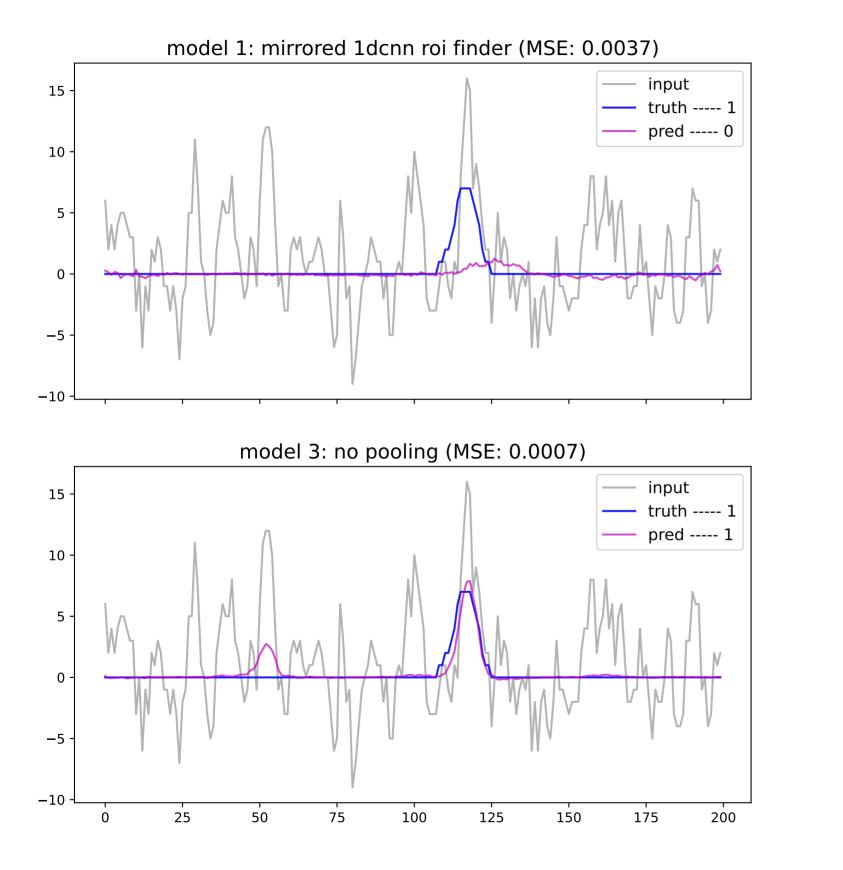
200

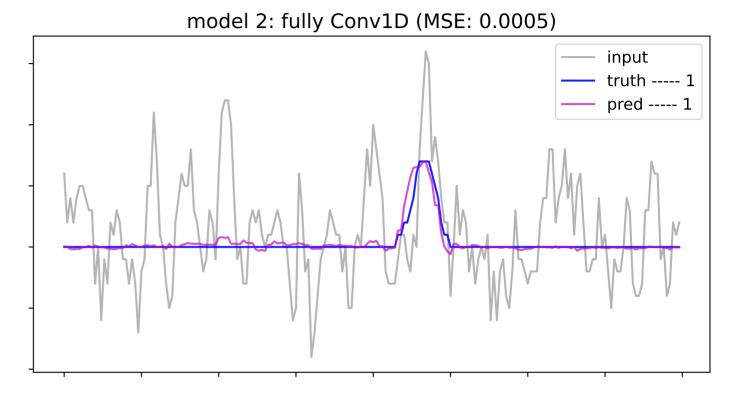
truth ---- 1

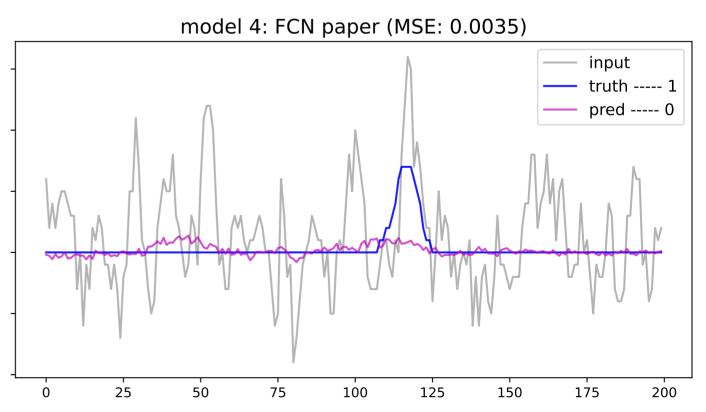
pred ---- 0

truth ---- 1

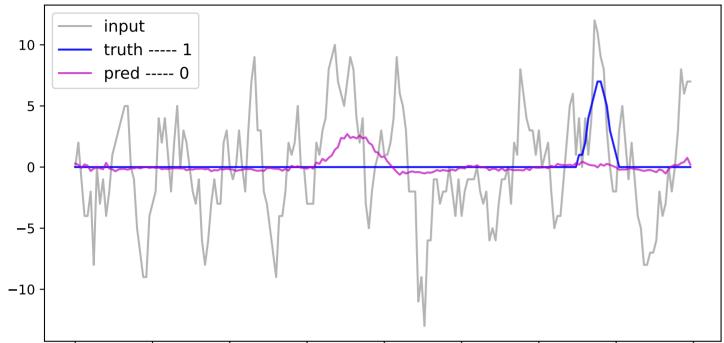




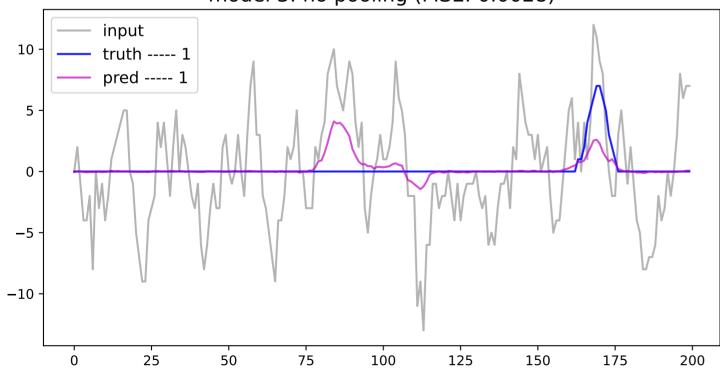




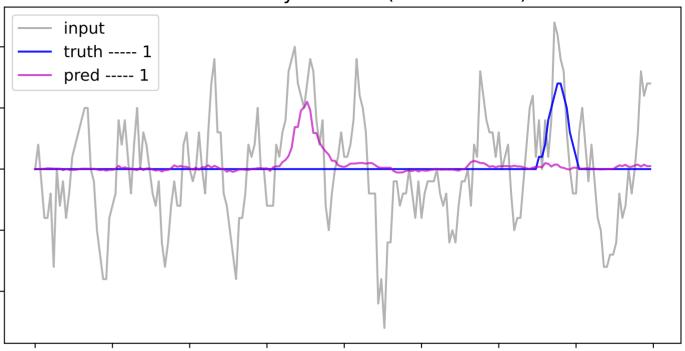
model 1: mirrored 1dcnn roi finder (MSE: 0.0039)



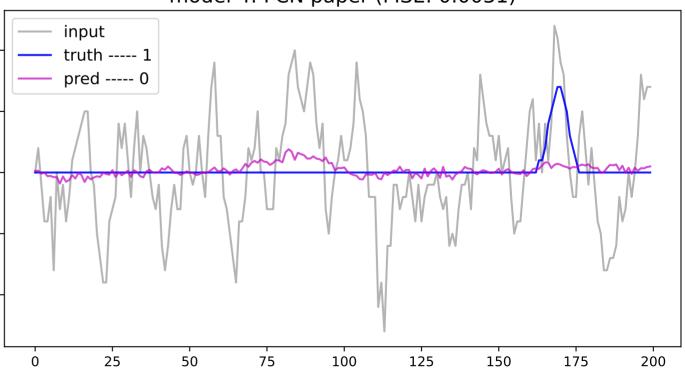
model 3: no pooling (MSE: 0.0028)

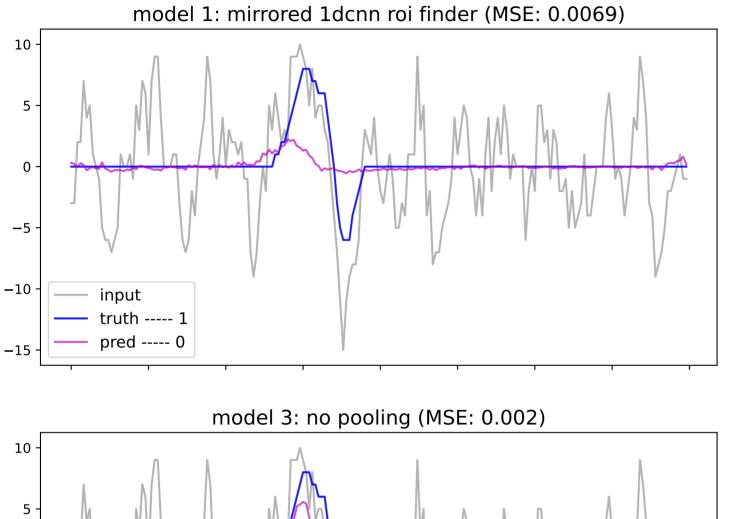


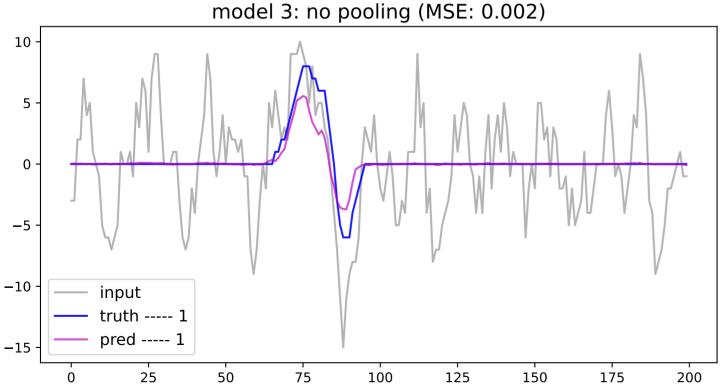
model 2: fully Conv1D (MSE: 0.0049)

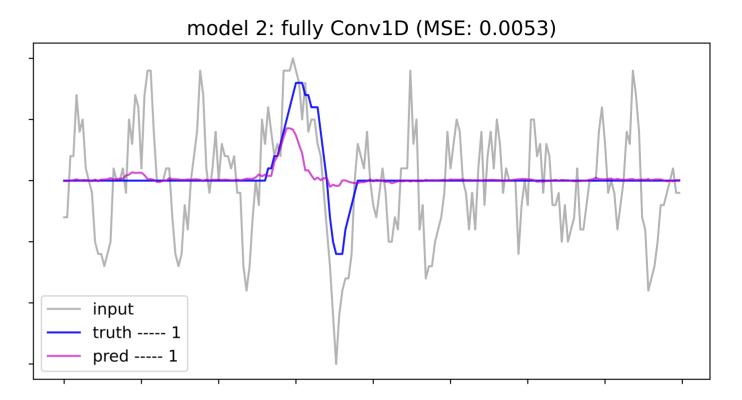


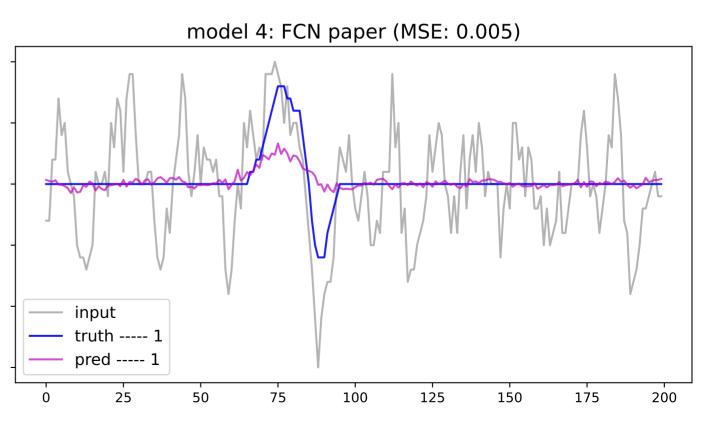
model 4: FCN paper (MSE: 0.0031)

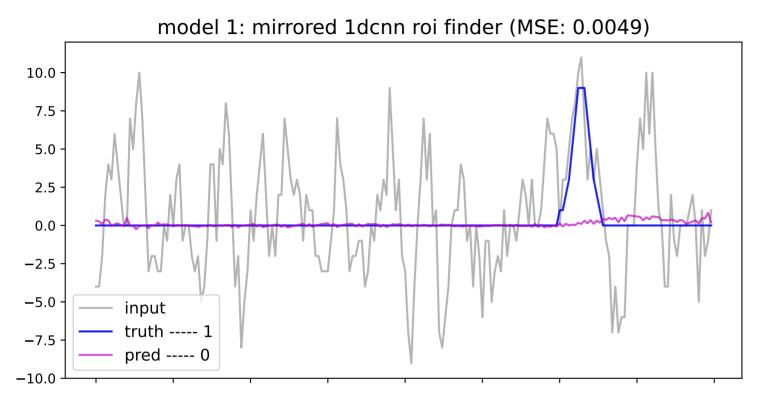


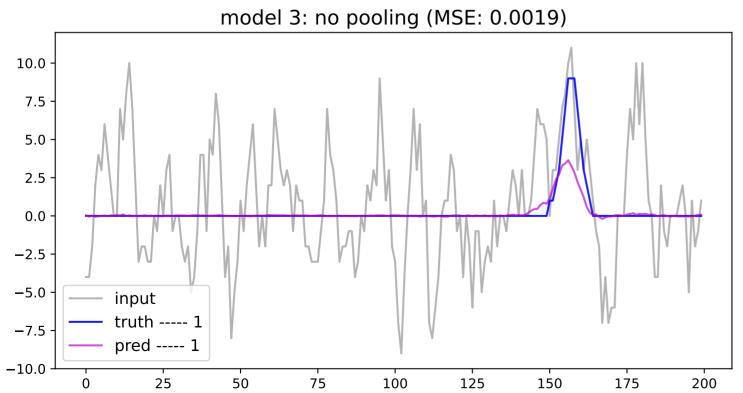


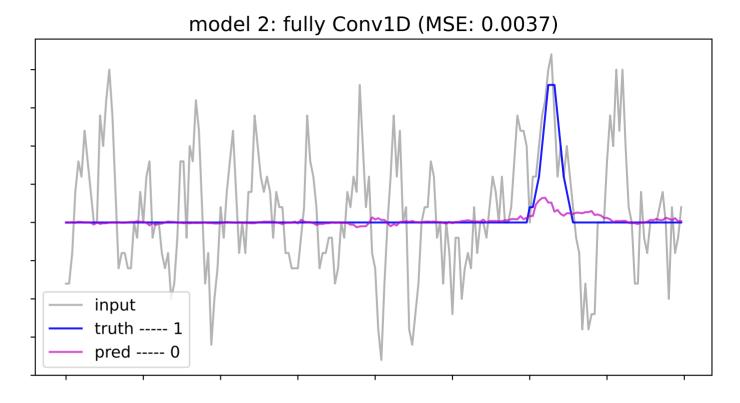


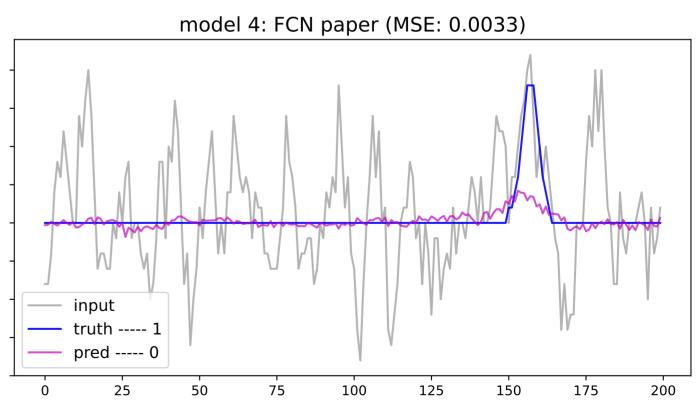




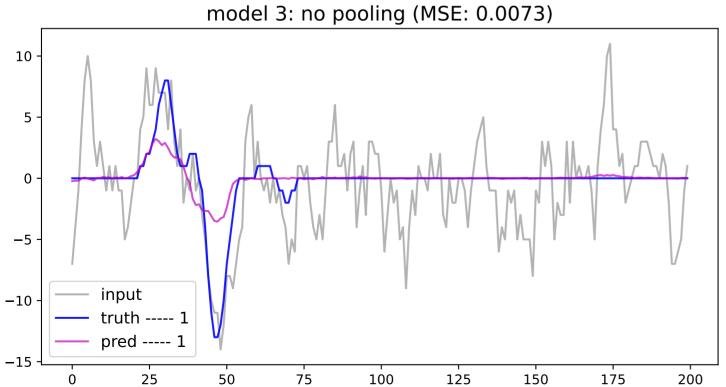


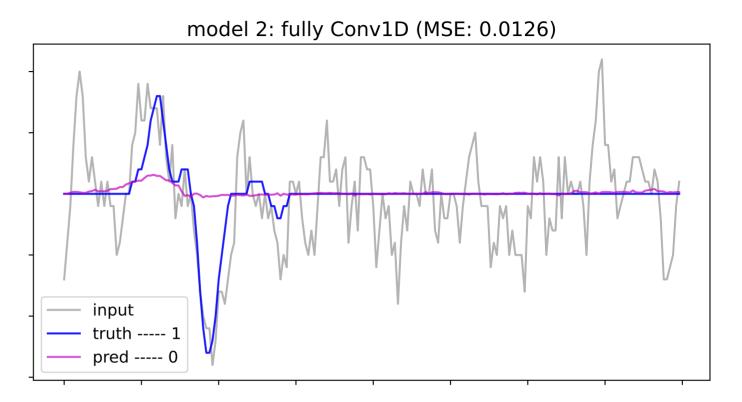


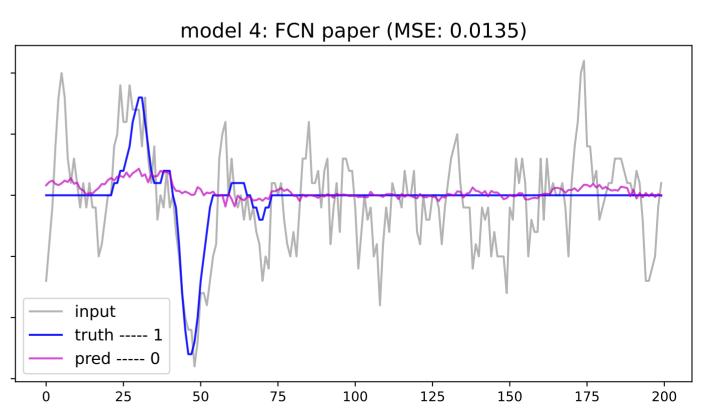




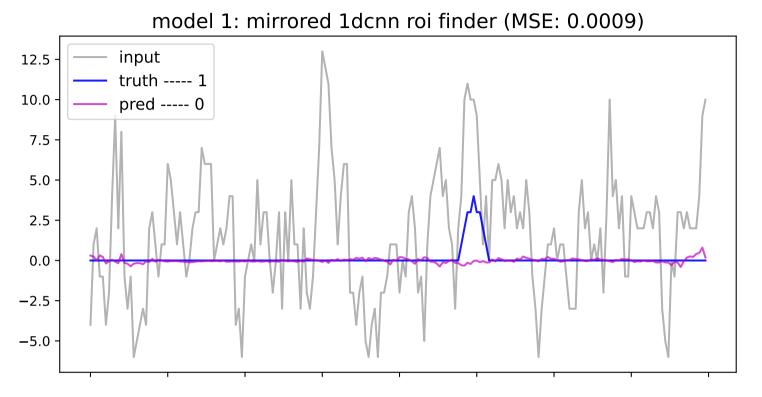


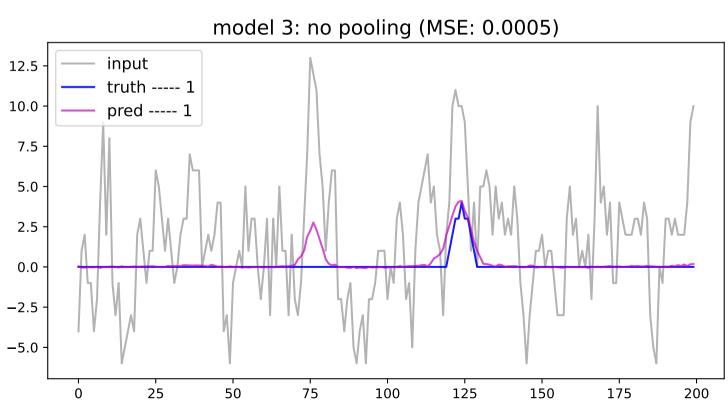


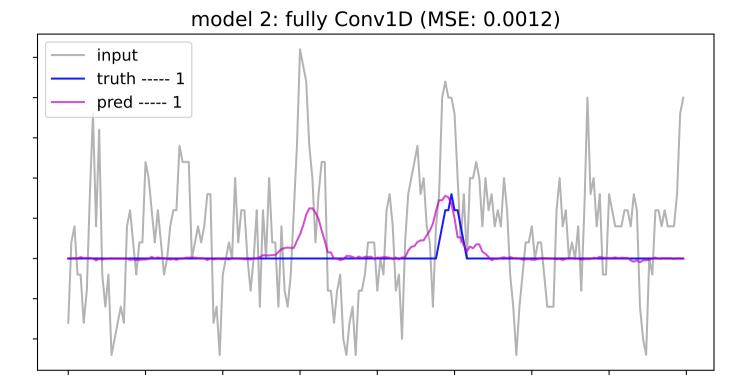


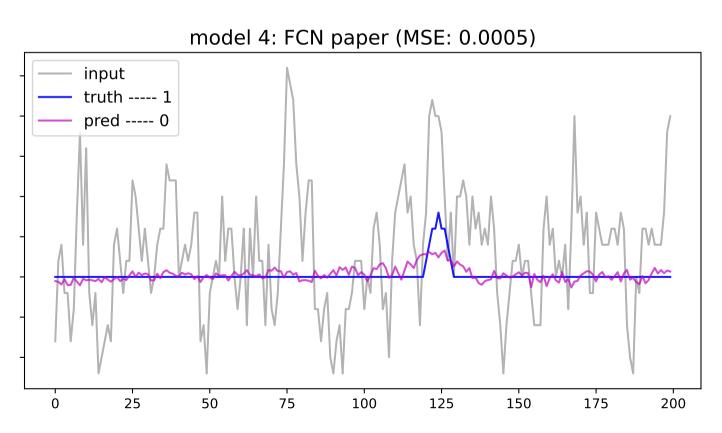


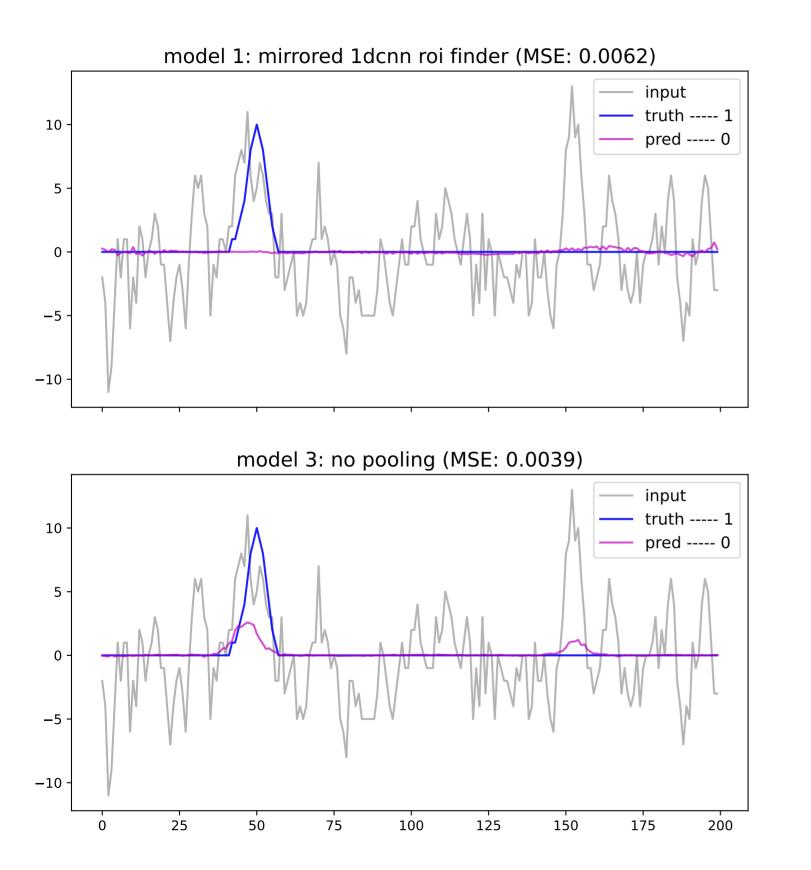
CNN prediction: 0.7518

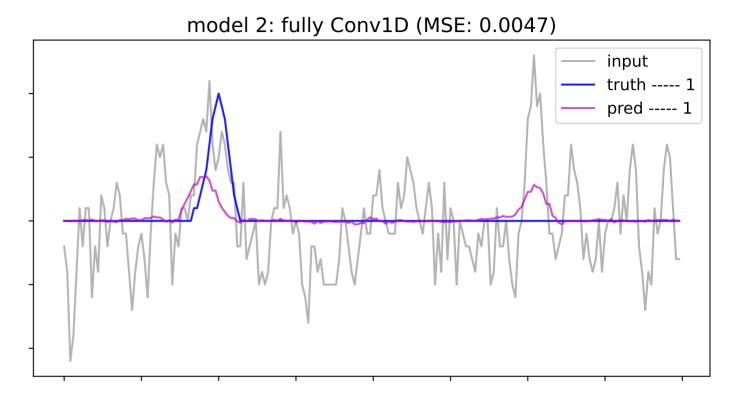


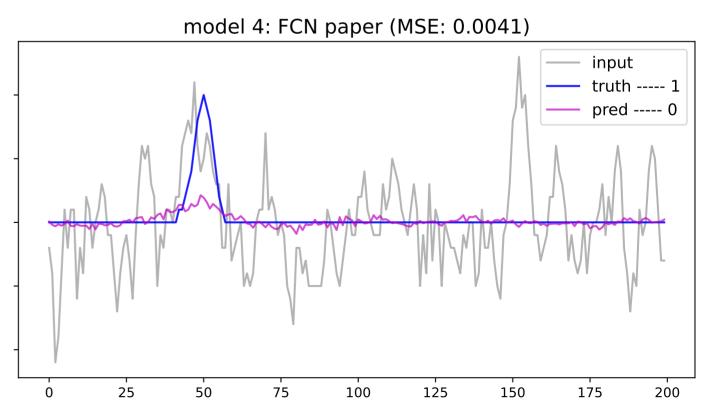


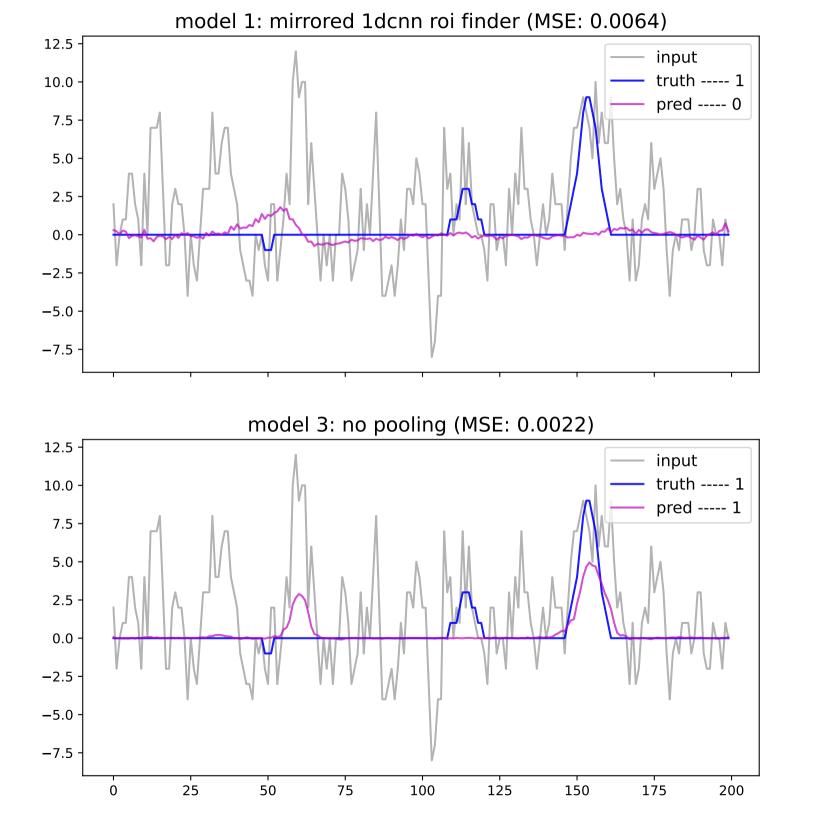


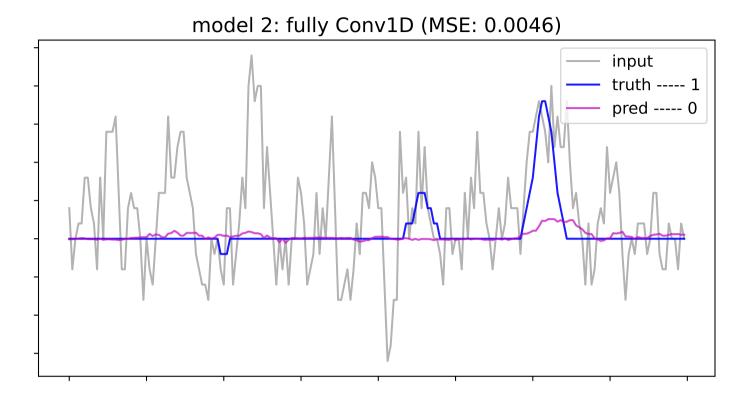


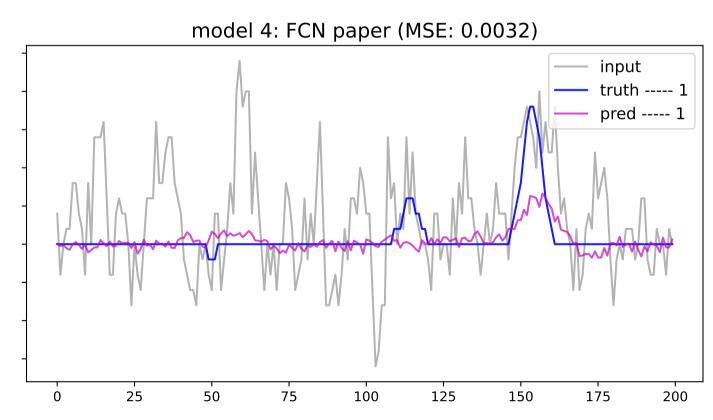


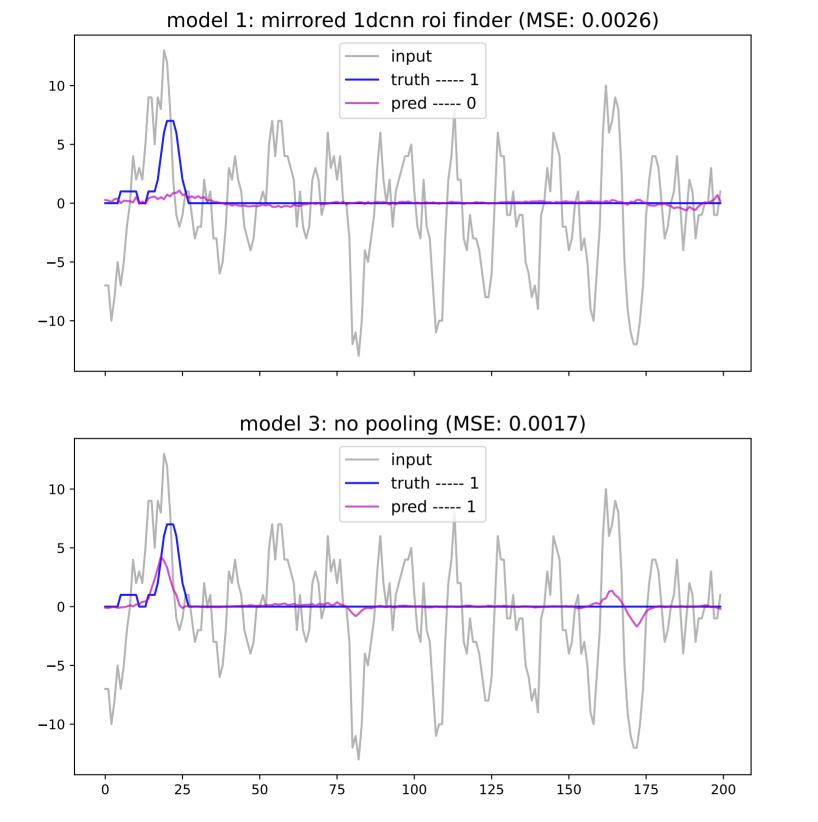


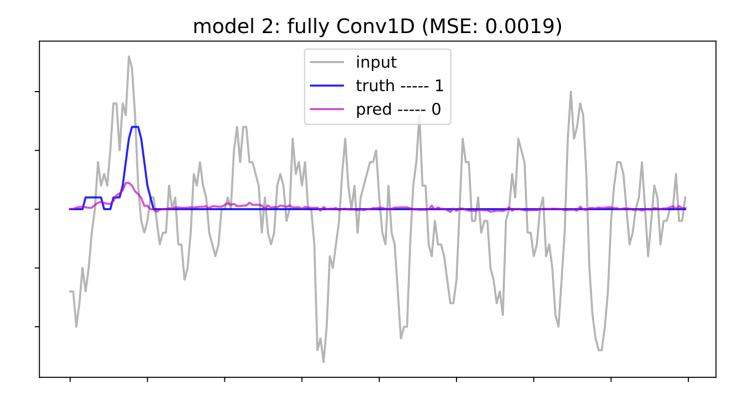


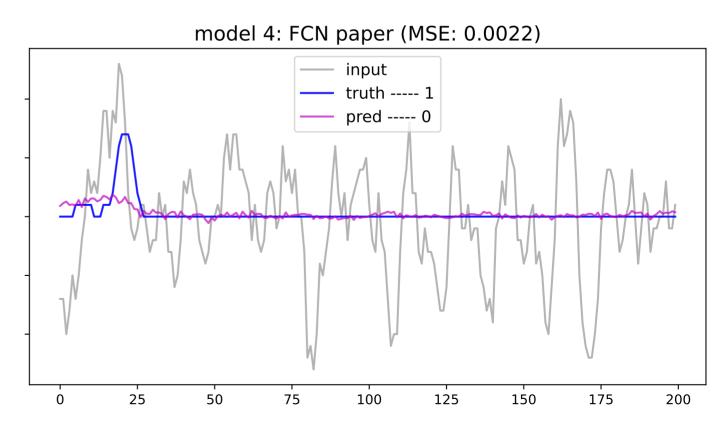












input

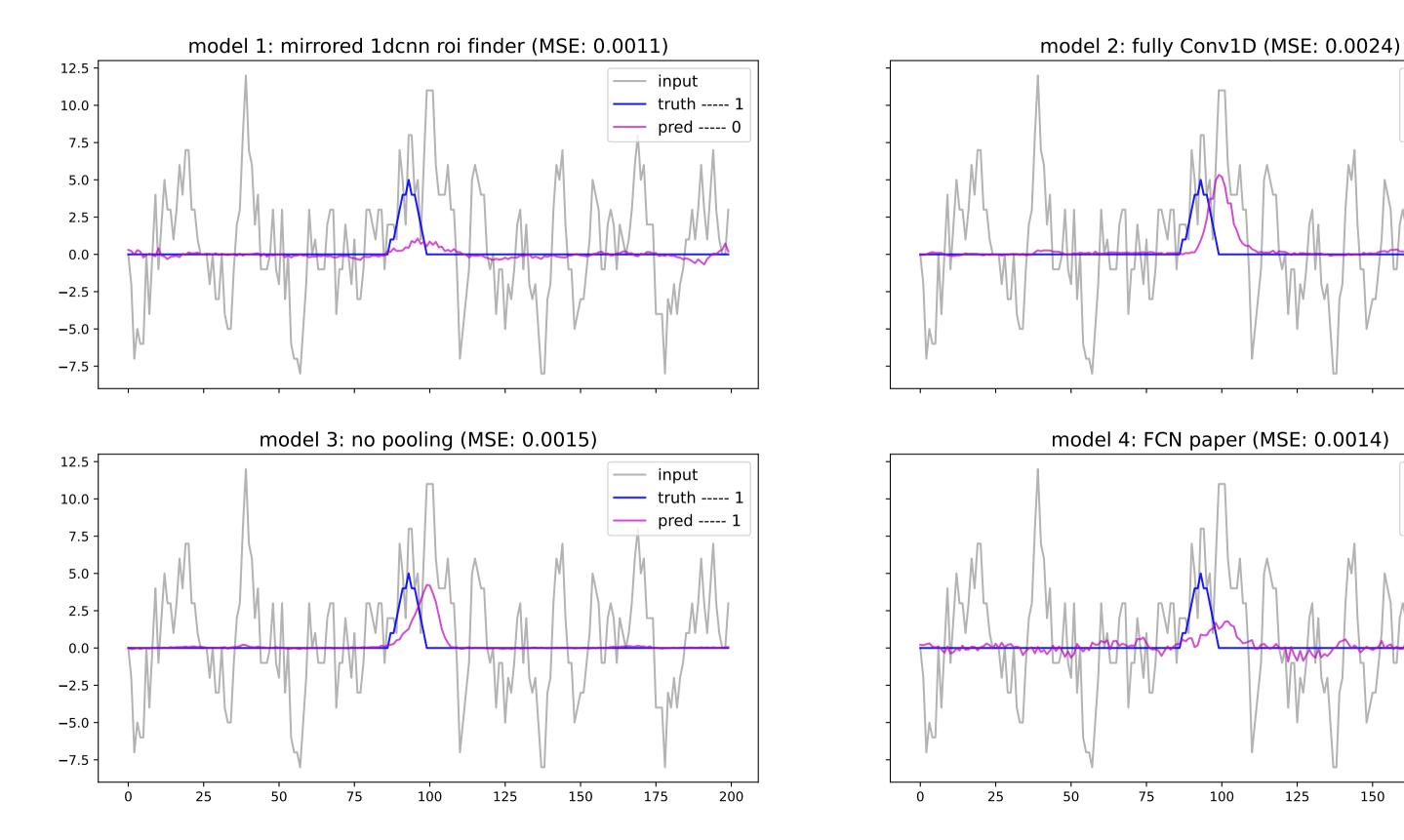
175

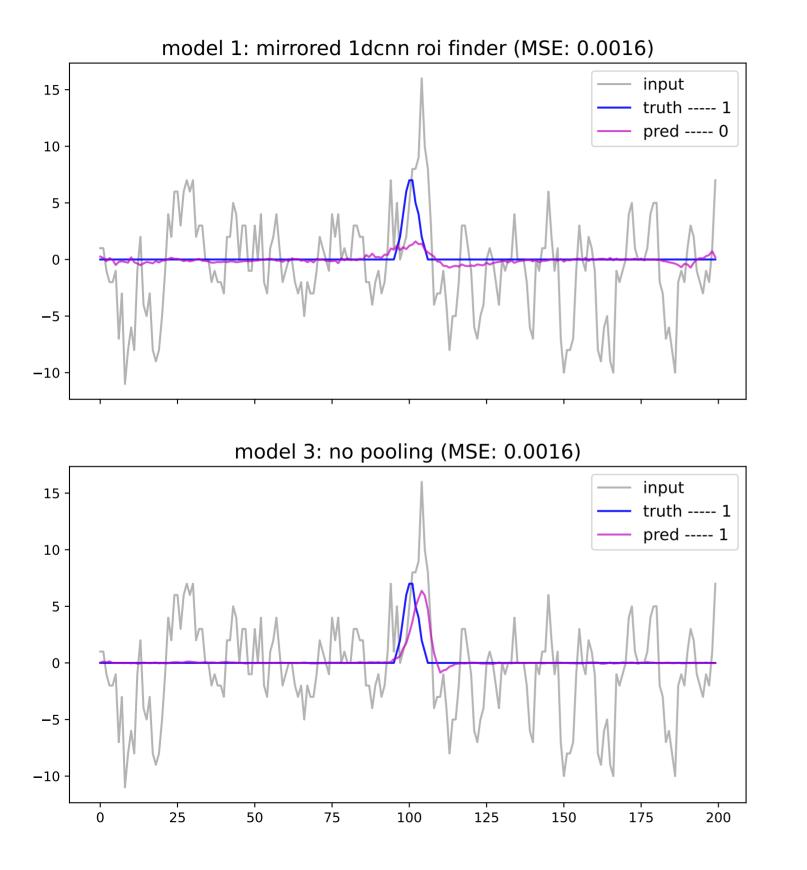
200

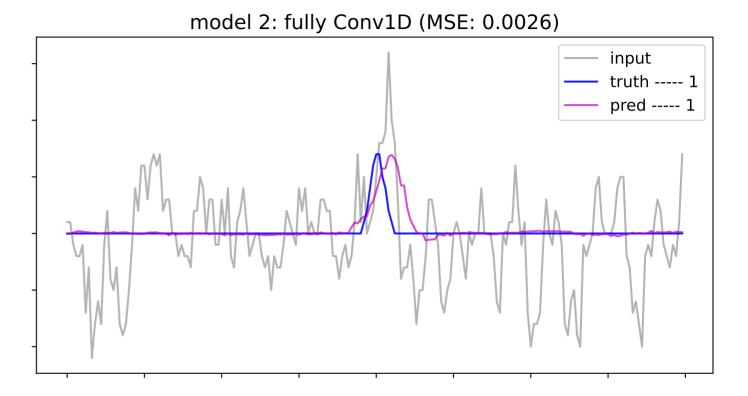
truth ---- 1

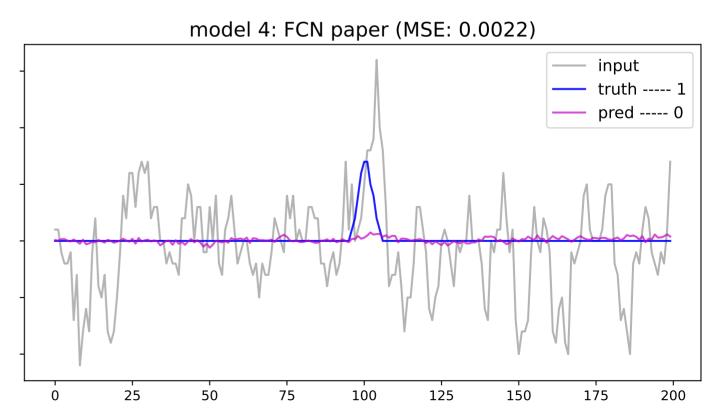
pred ---- 0

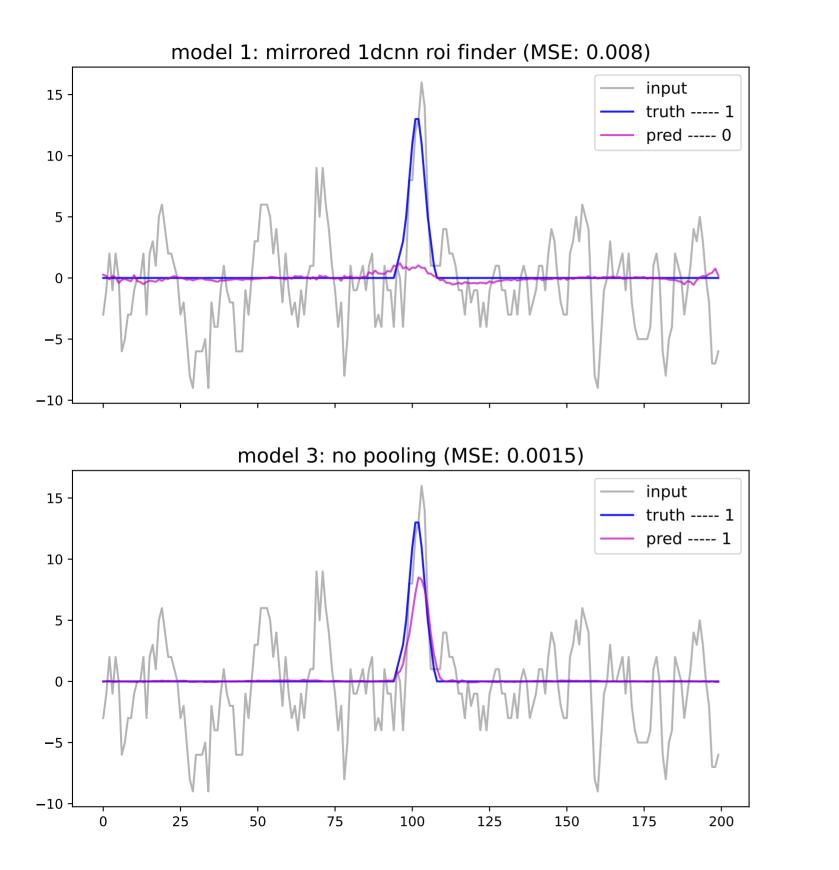
truth ---- 1

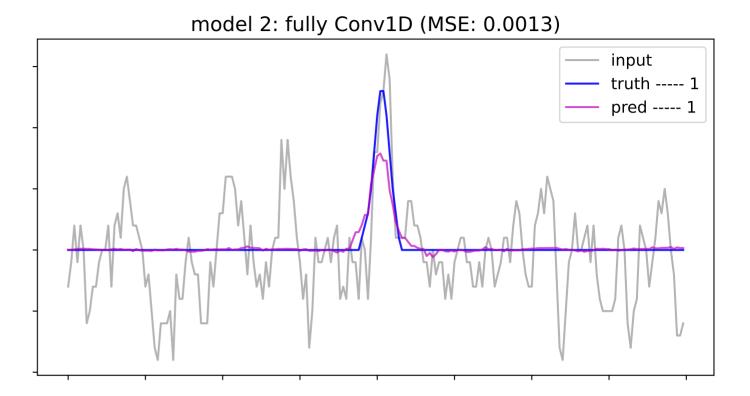


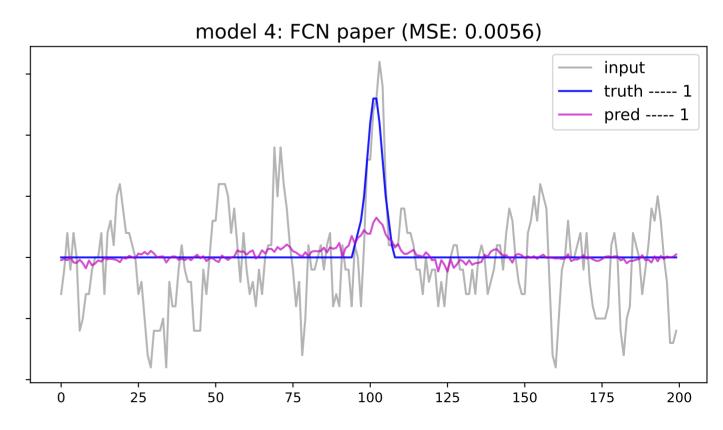












input

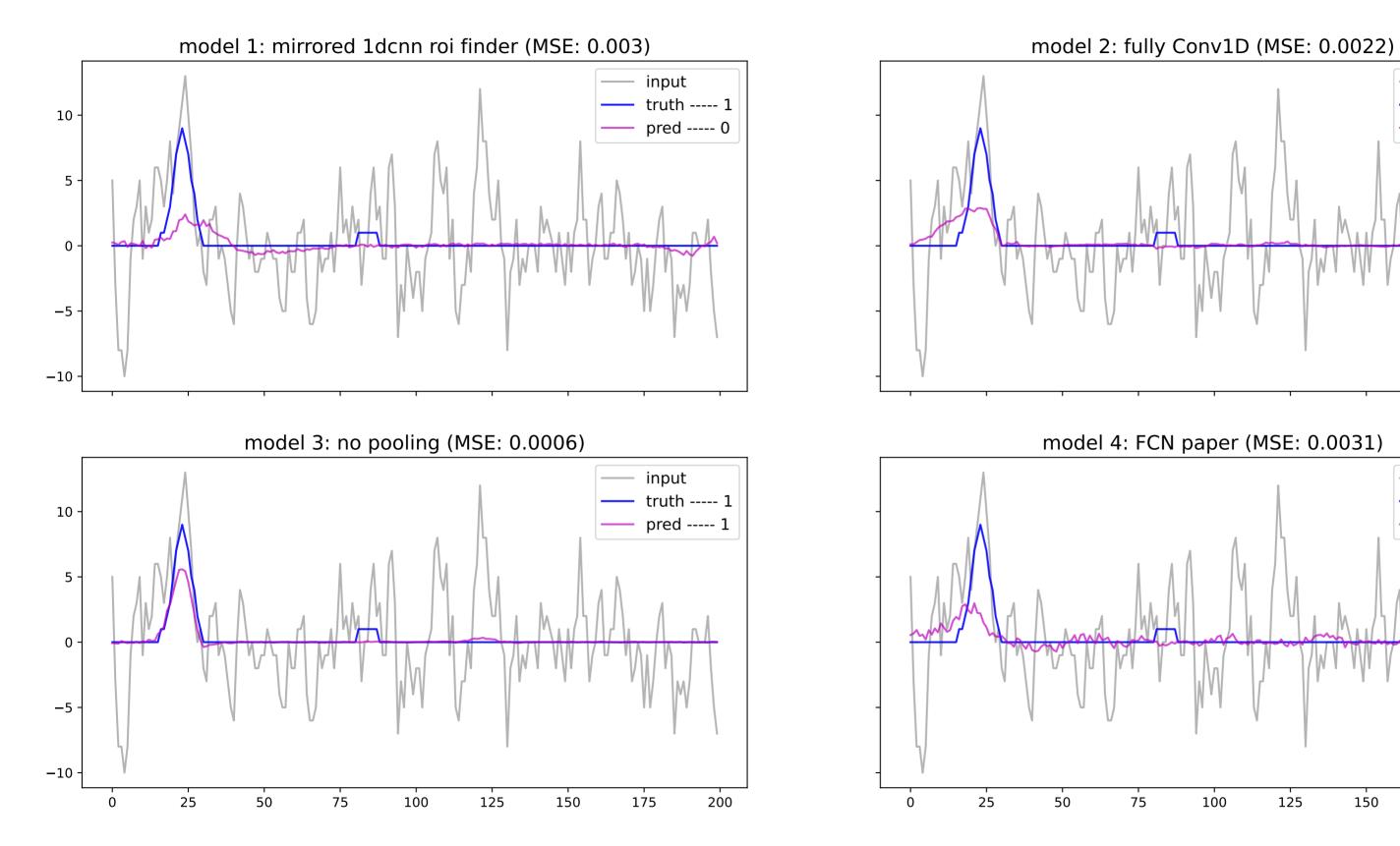
175

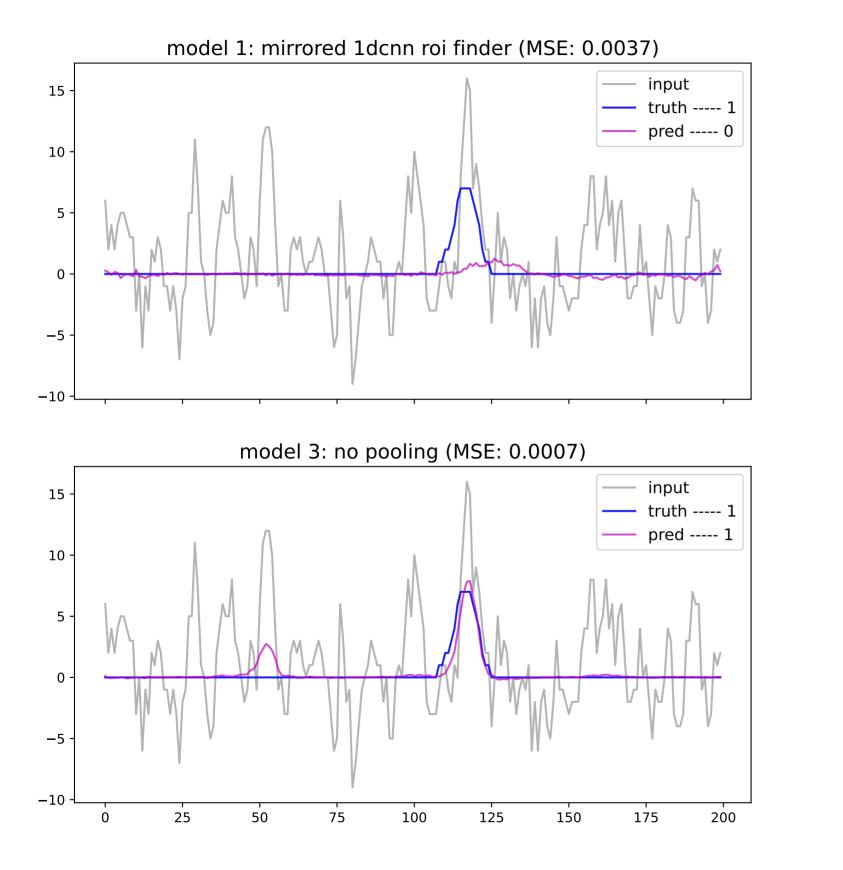
200

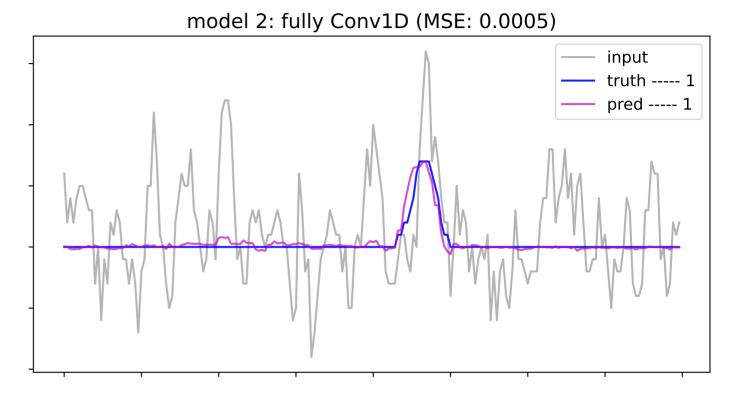
truth ---- 1

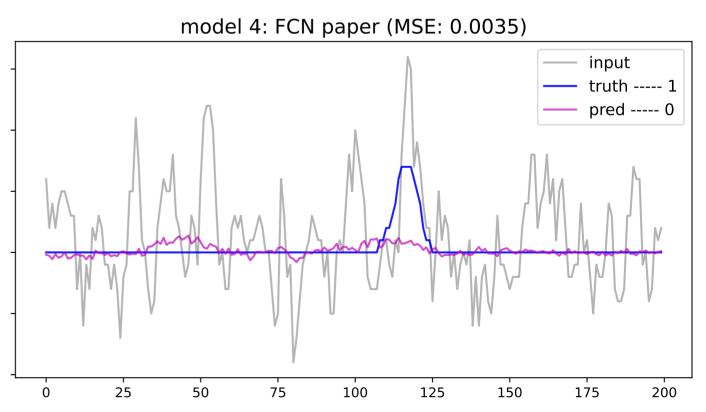
pred ---- 0

truth ---- 1

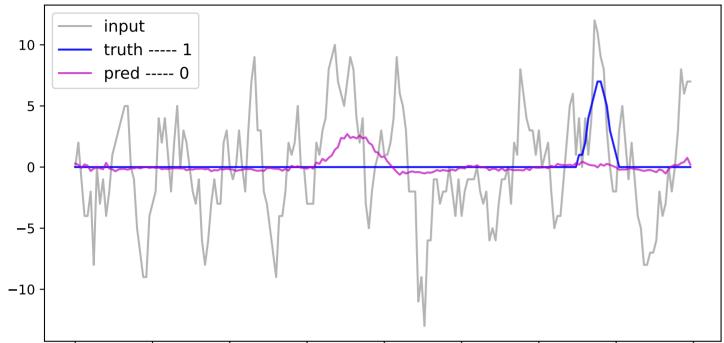




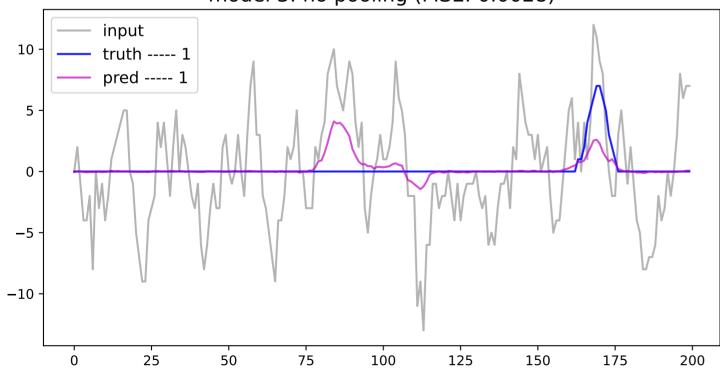




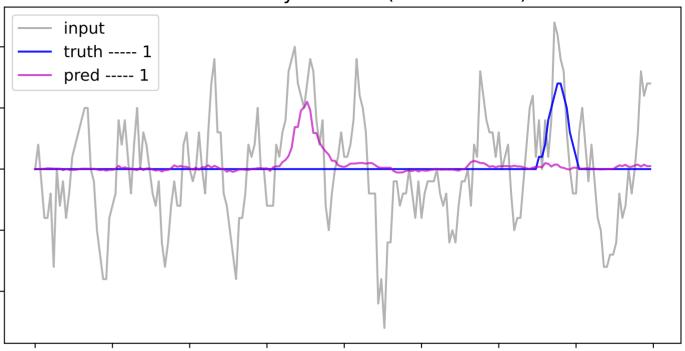
model 1: mirrored 1dcnn roi finder (MSE: 0.0039)



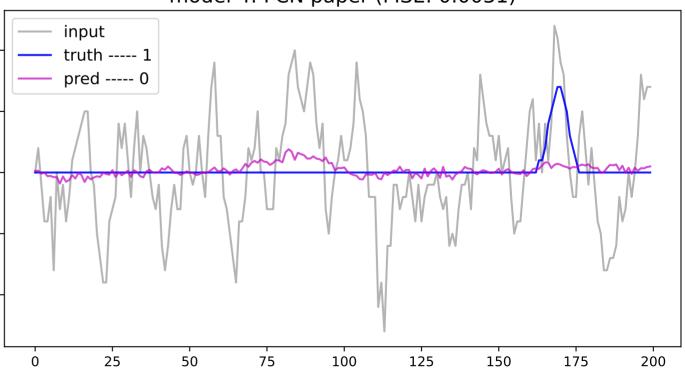
model 3: no pooling (MSE: 0.0028)

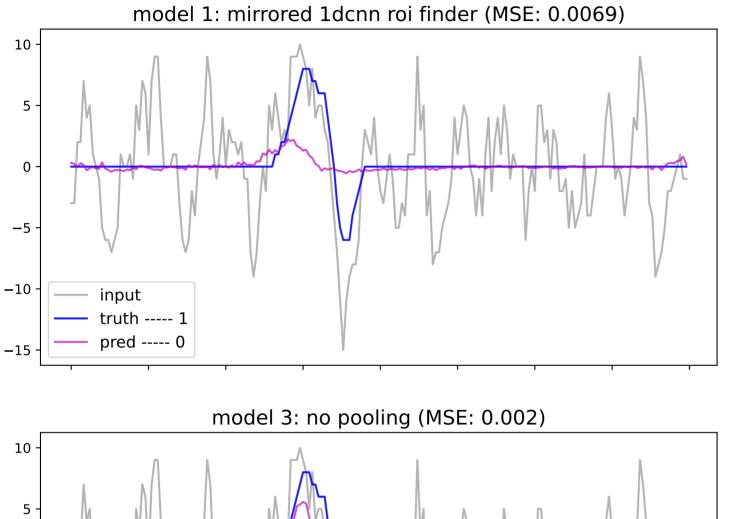


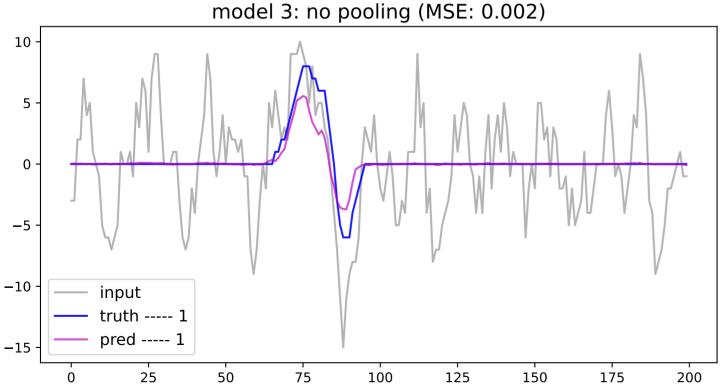
model 2: fully Conv1D (MSE: 0.0049)

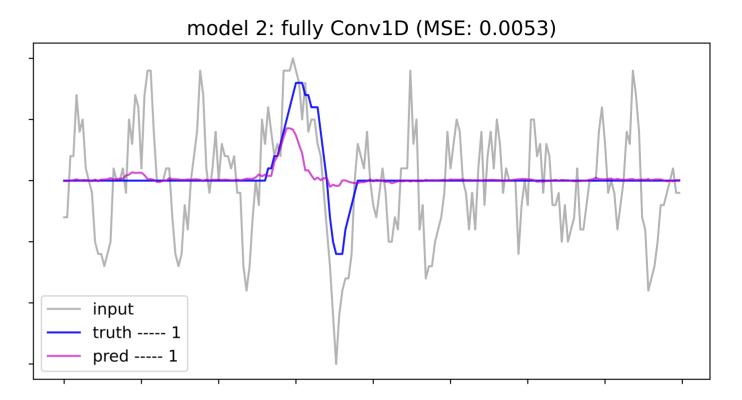


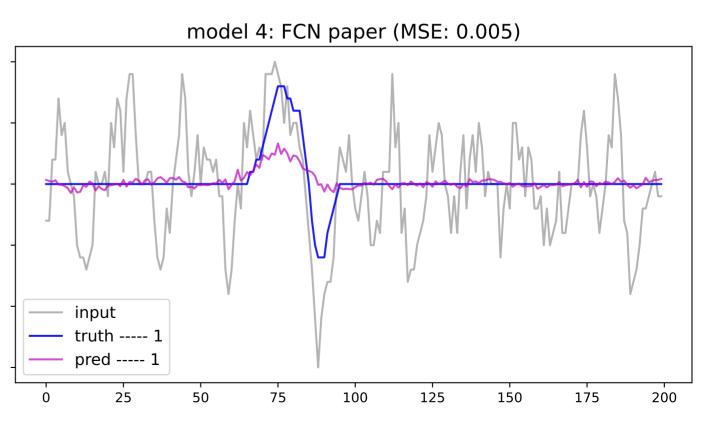
model 4: FCN paper (MSE: 0.0031)

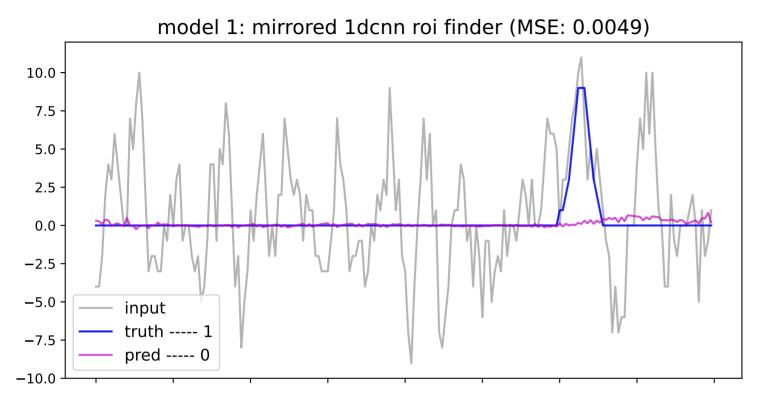


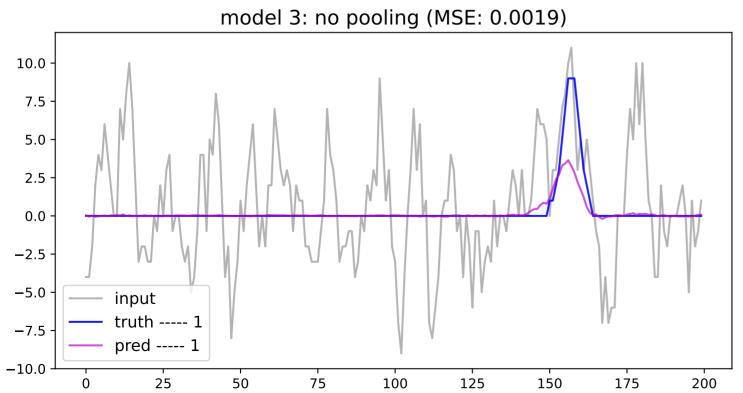


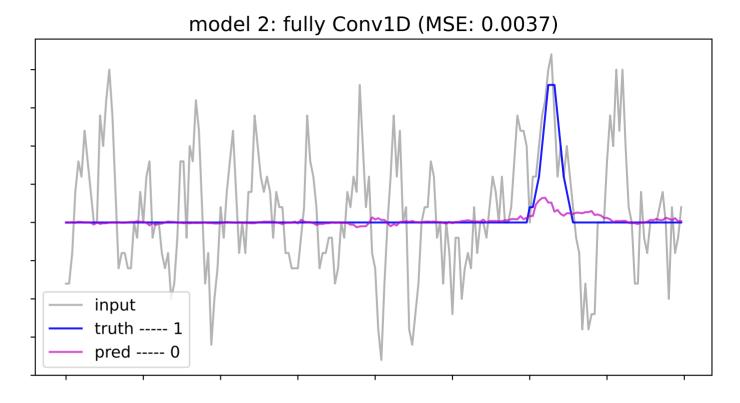


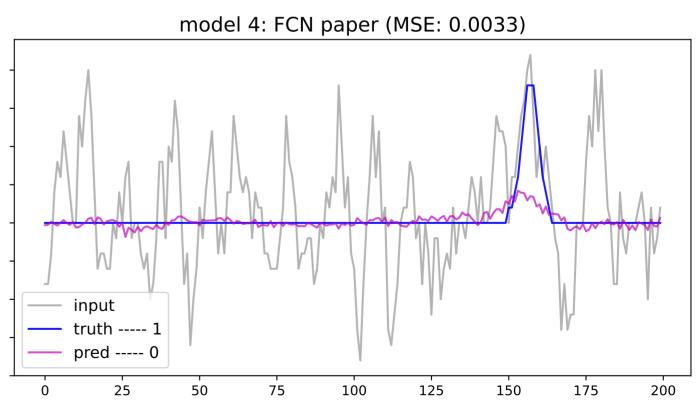




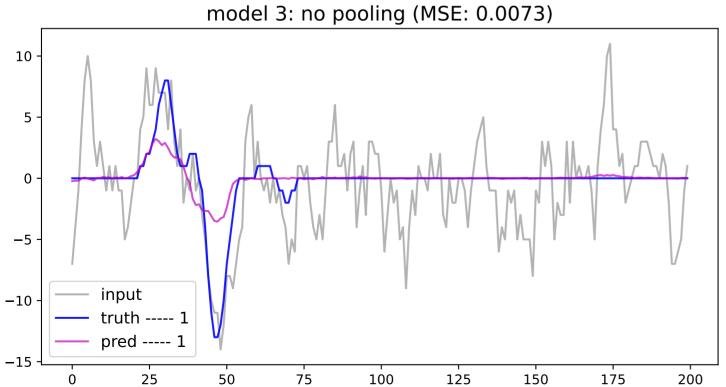


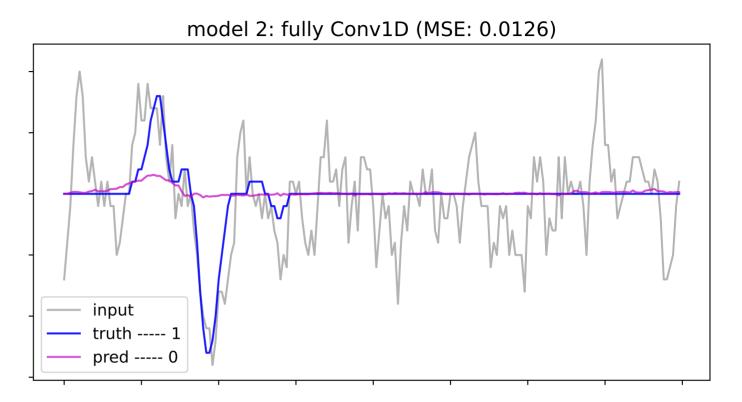


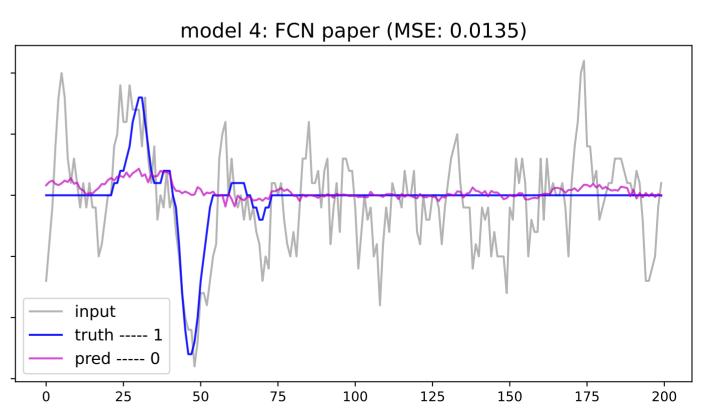




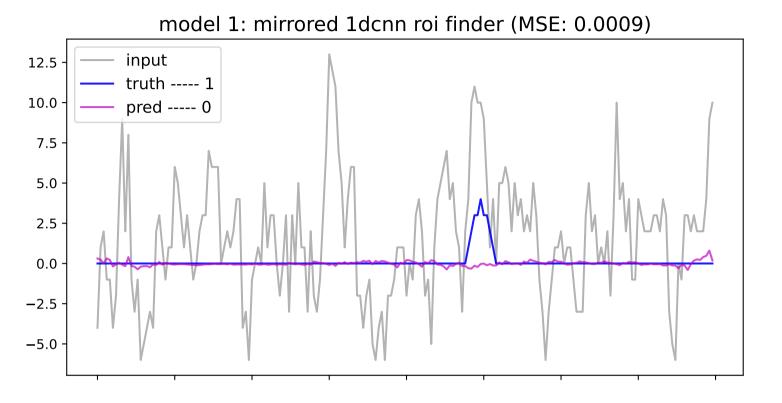


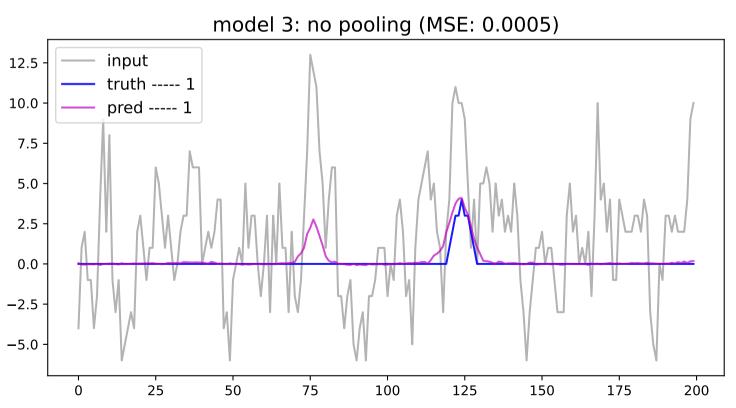


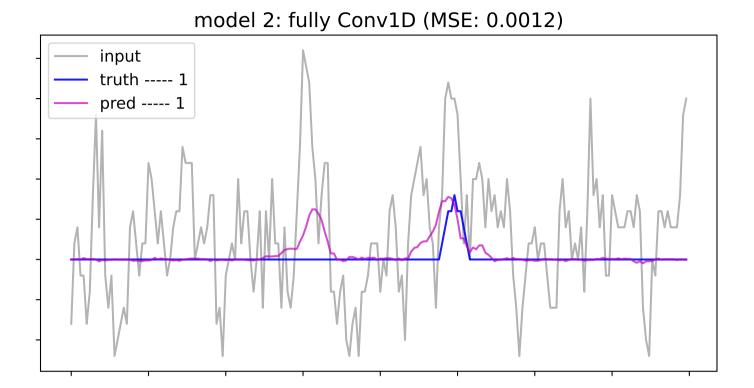


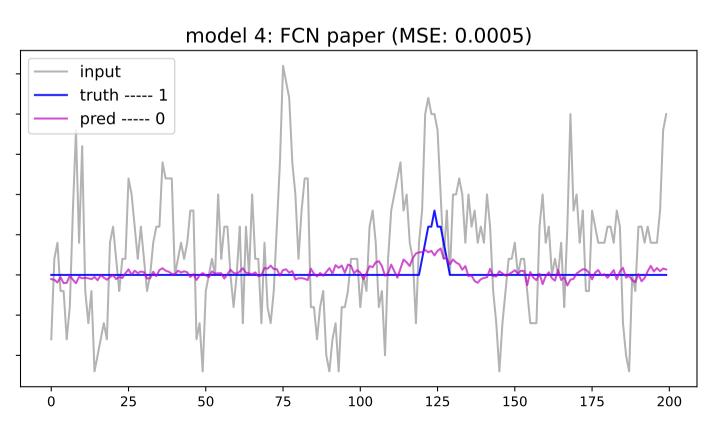


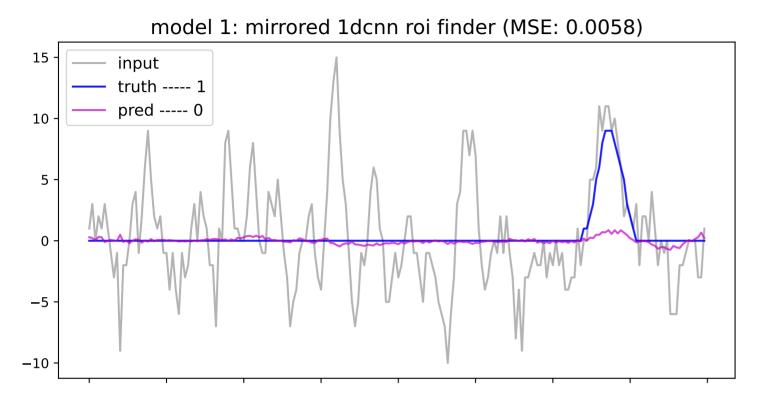
CNN prediction: 0.7518

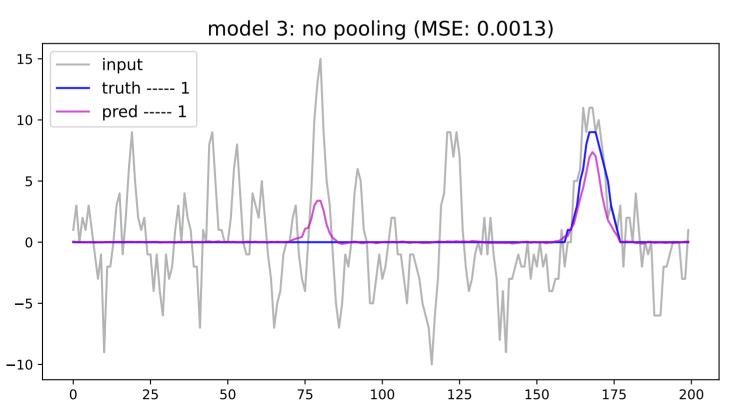


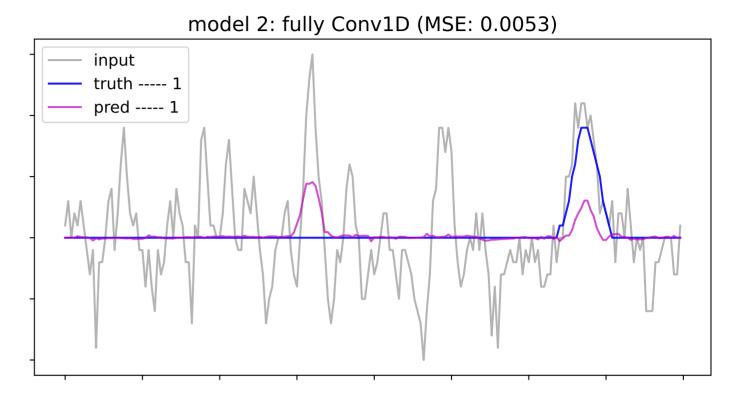


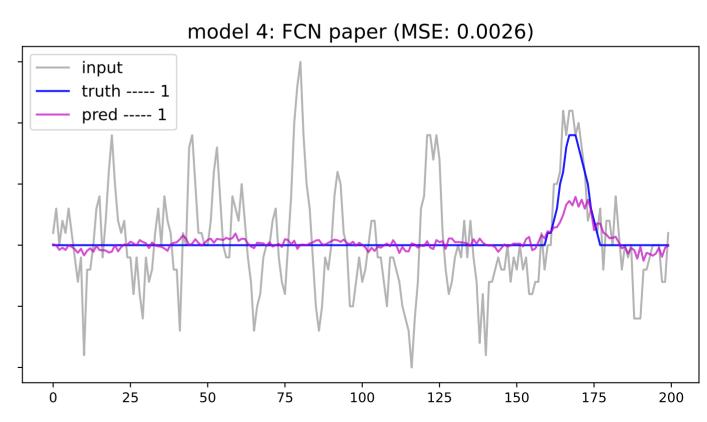


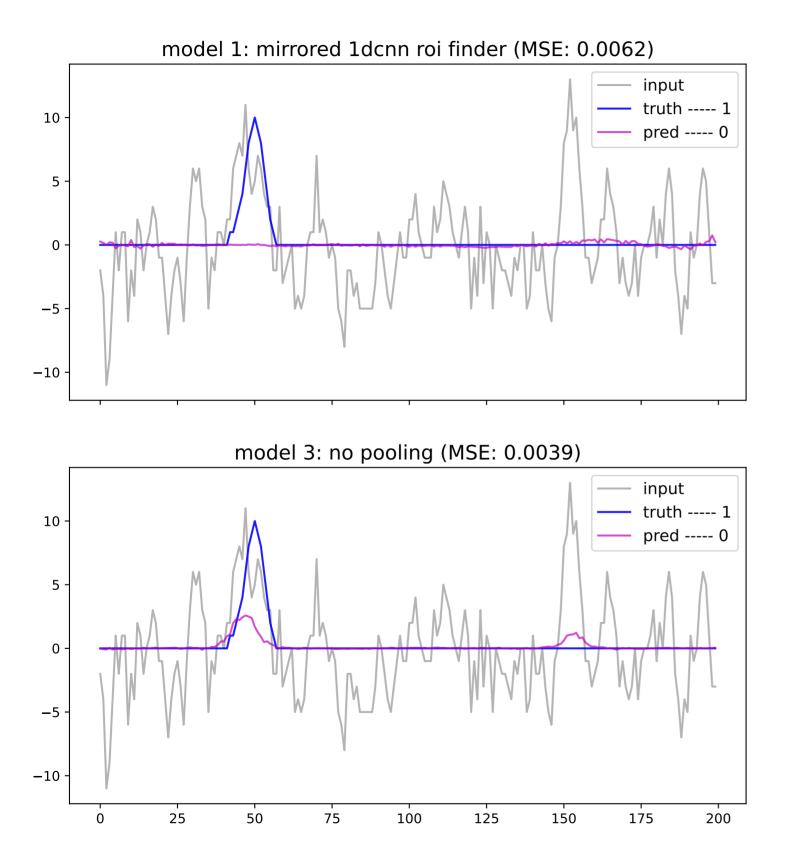


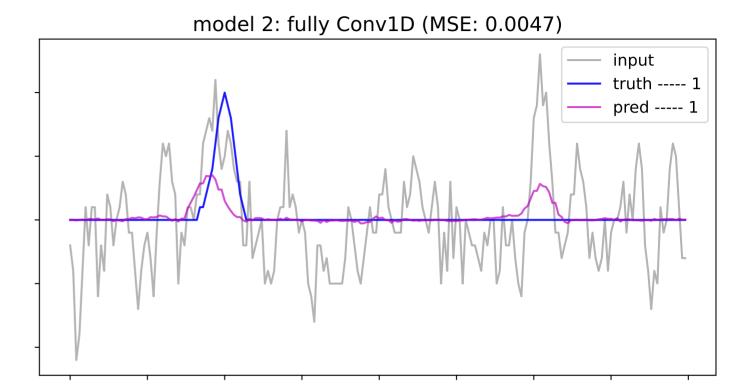


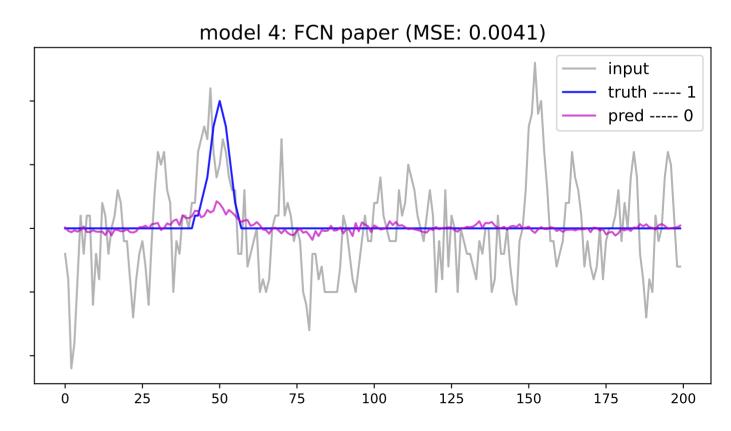


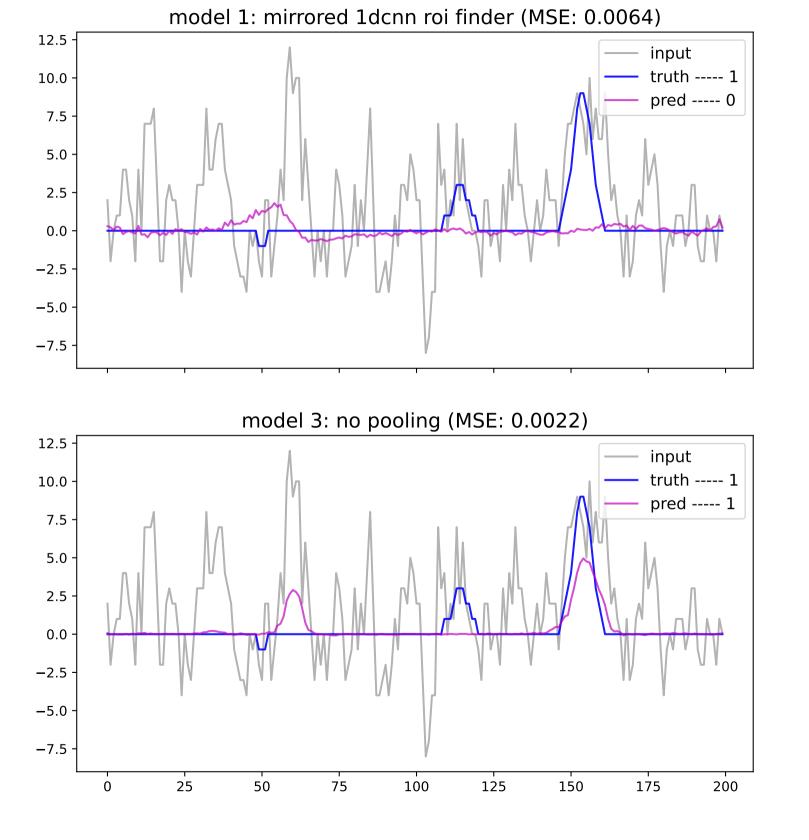


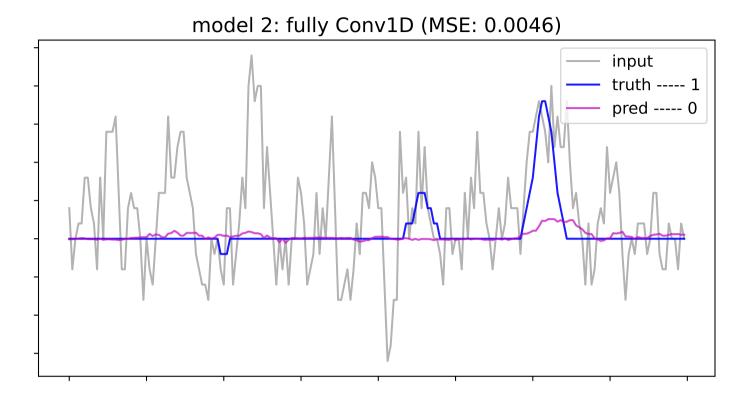


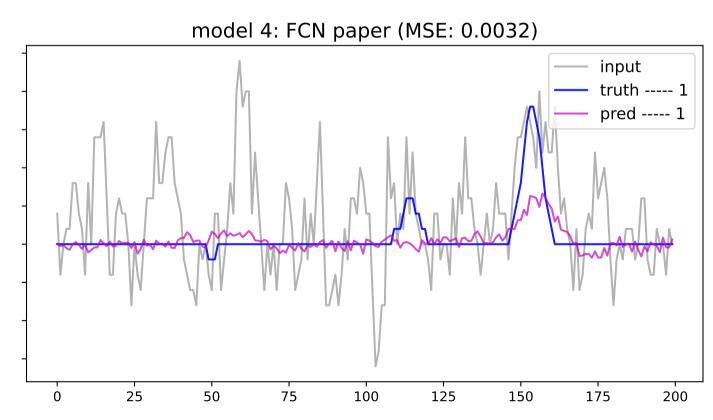


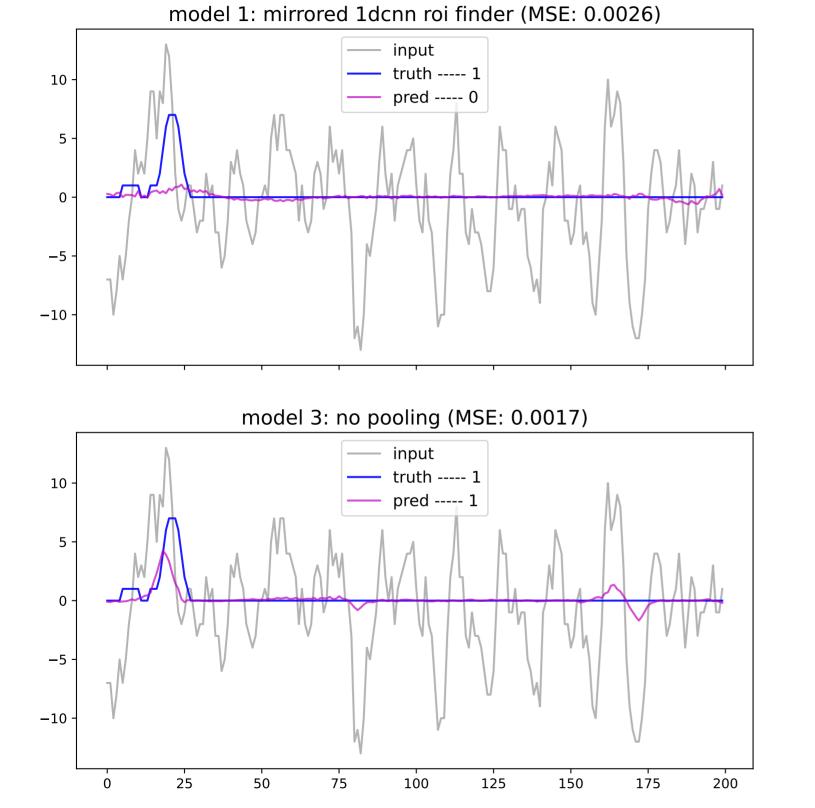


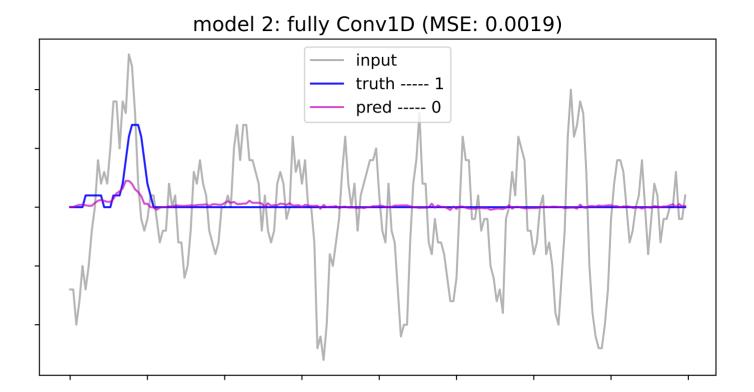


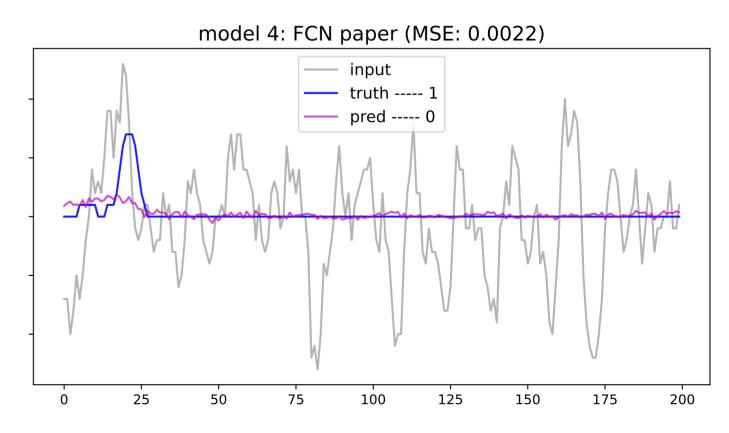












input

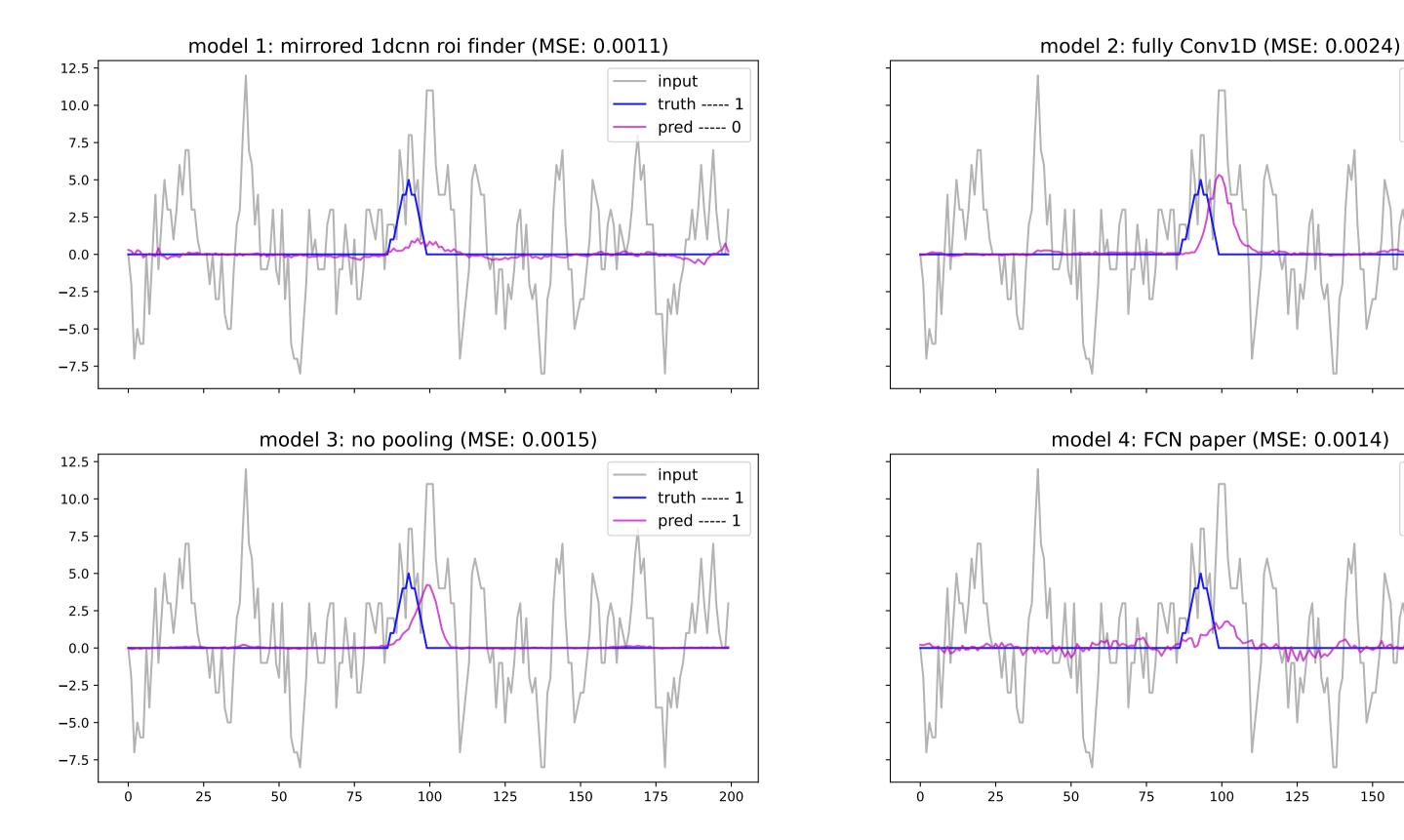
175

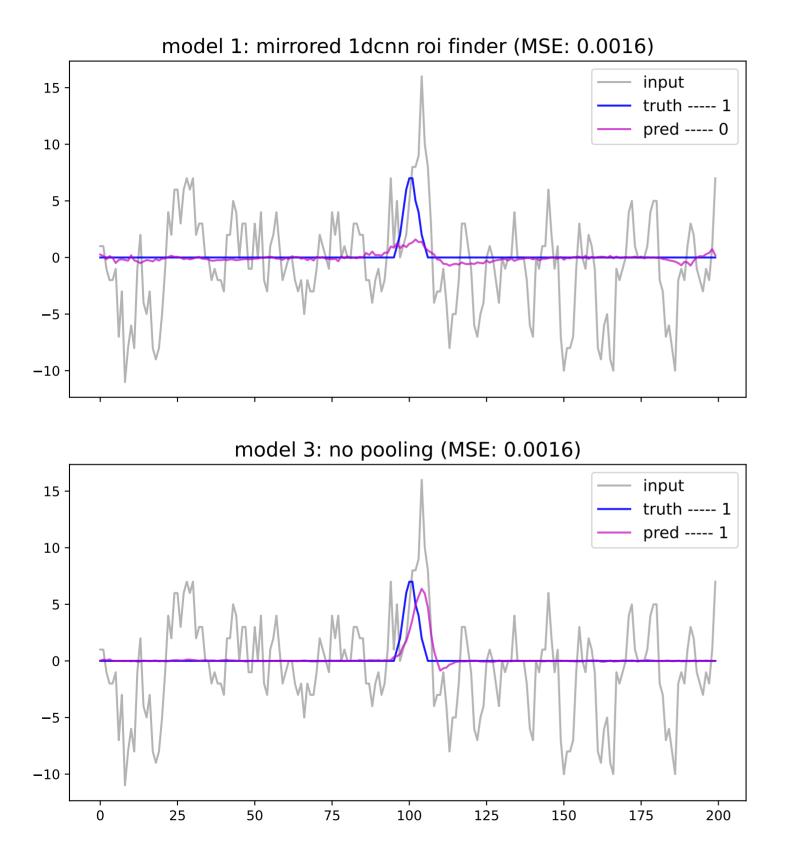
200

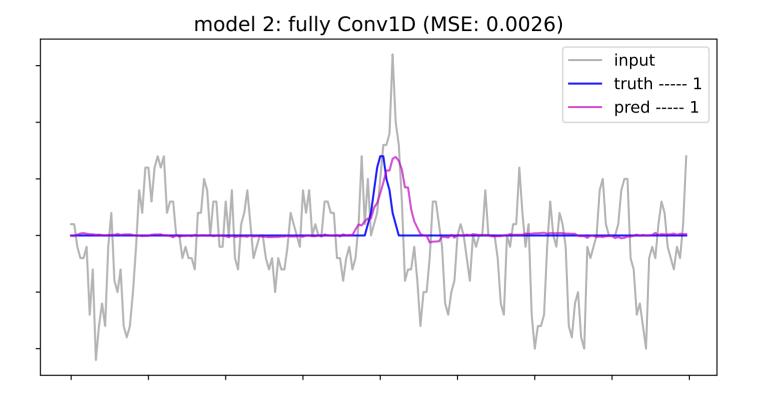
truth ---- 1

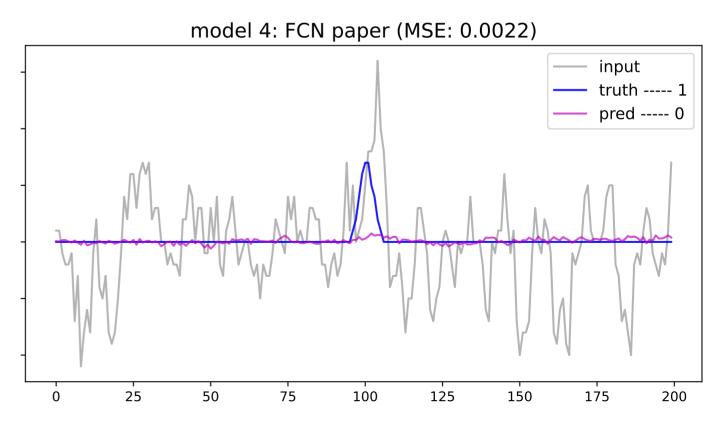
pred ---- 0

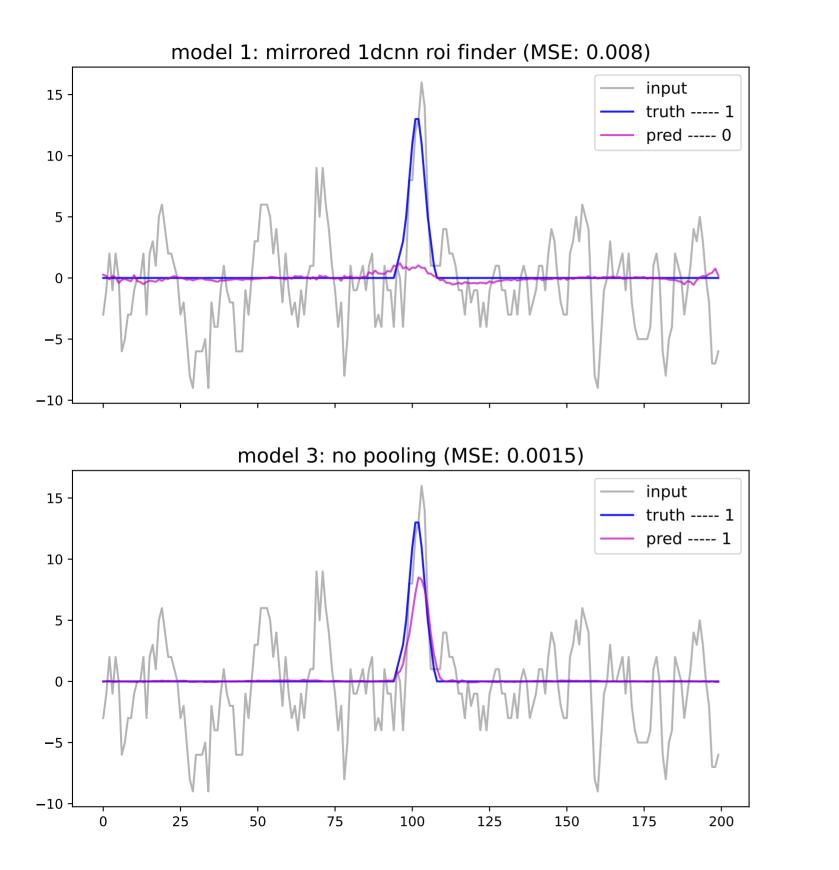
truth ---- 1

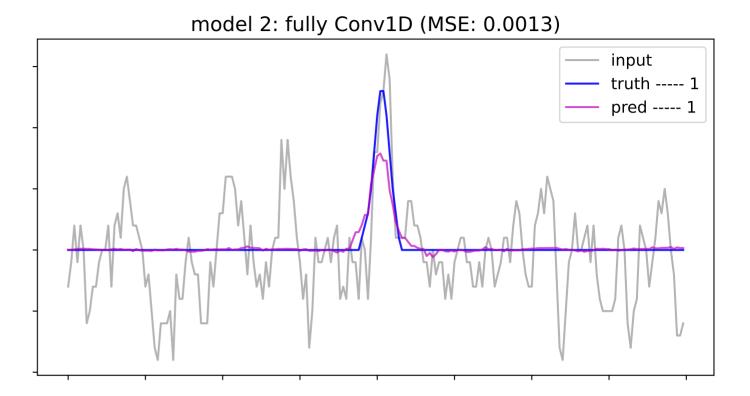


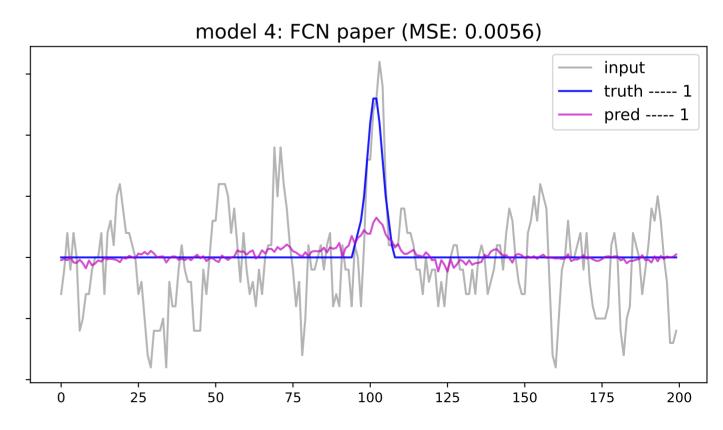












input

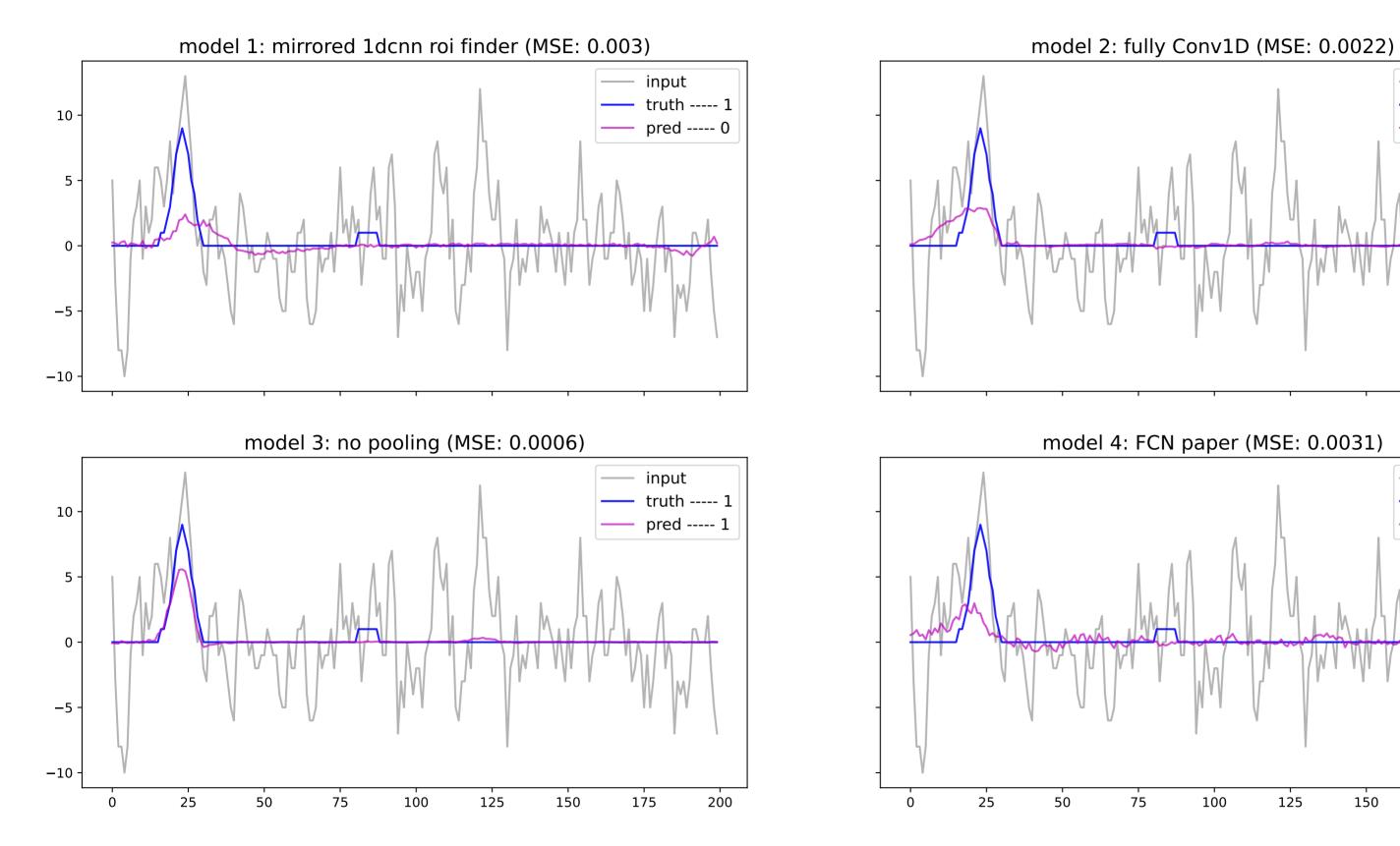
175

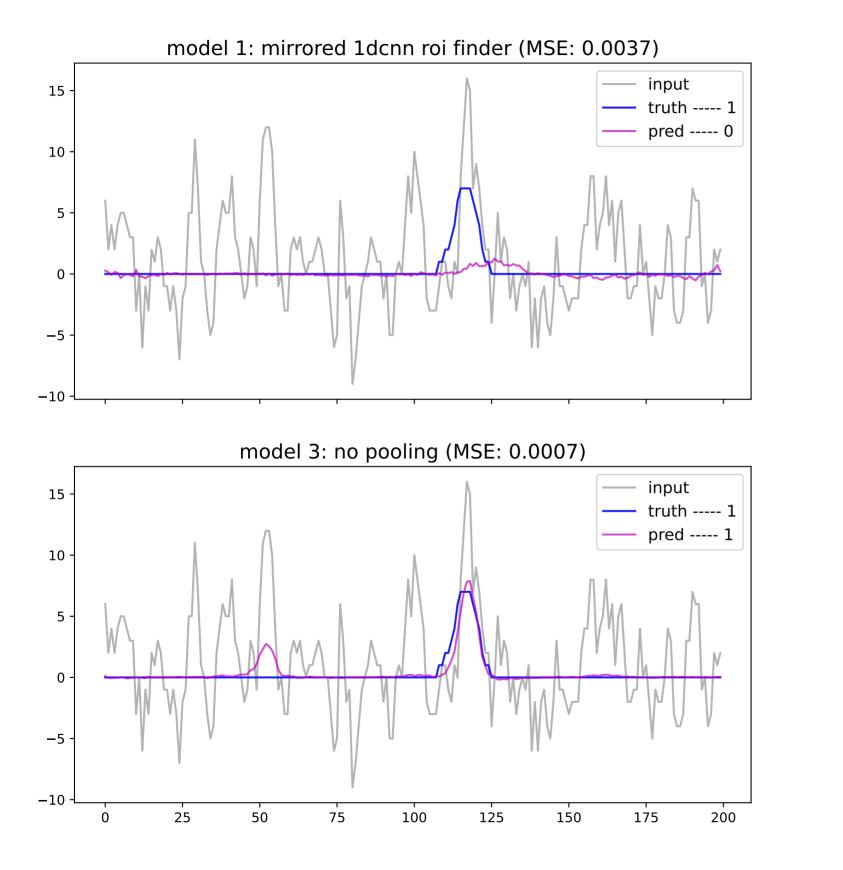
200

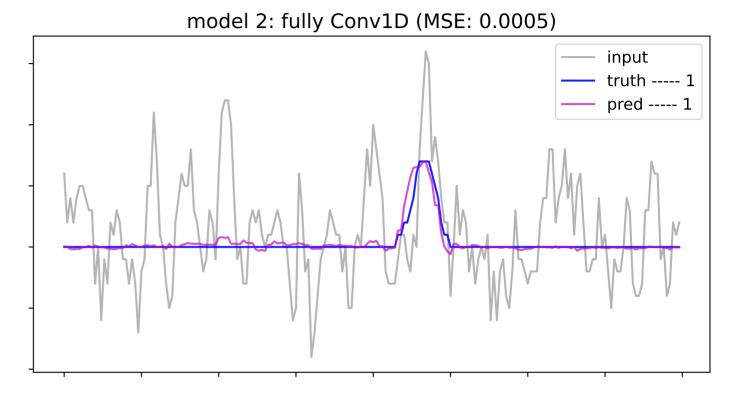
truth ---- 1

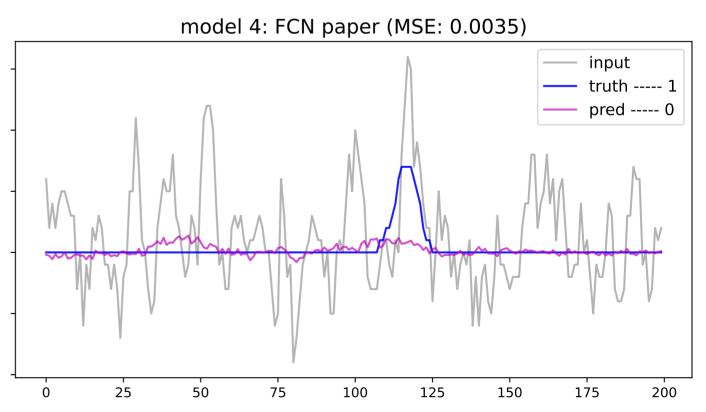
pred ---- 0

truth ---- 1

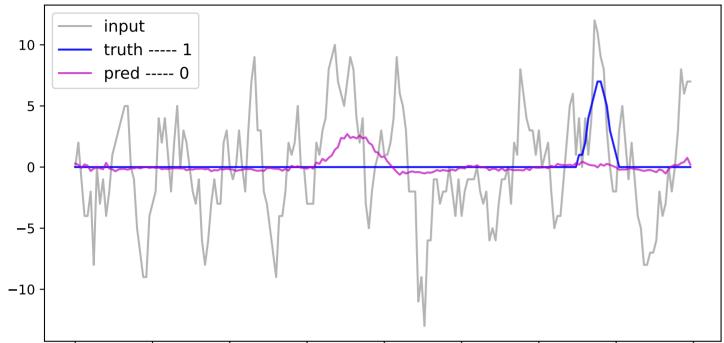




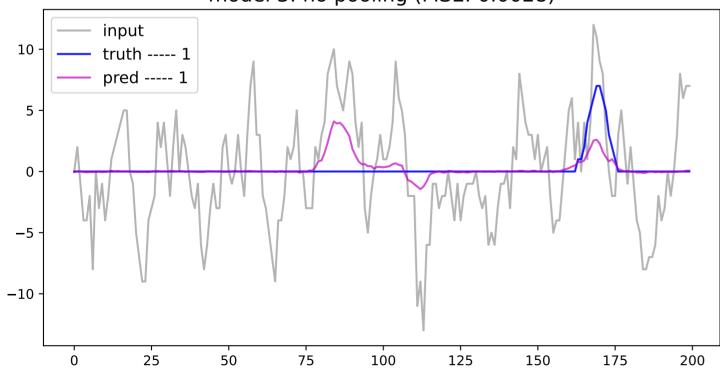




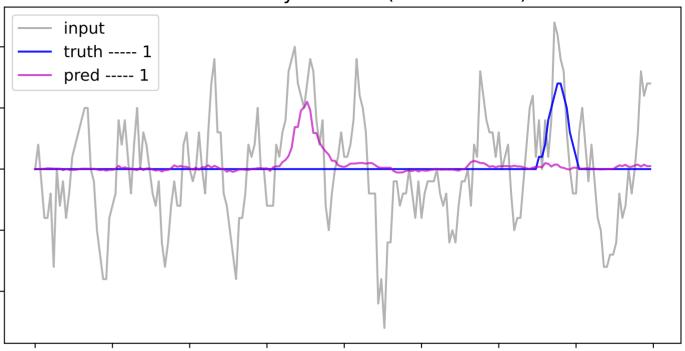
model 1: mirrored 1dcnn roi finder (MSE: 0.0039)



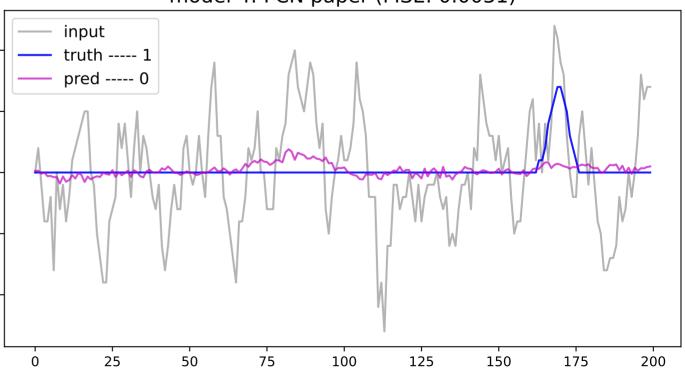
model 3: no pooling (MSE: 0.0028)

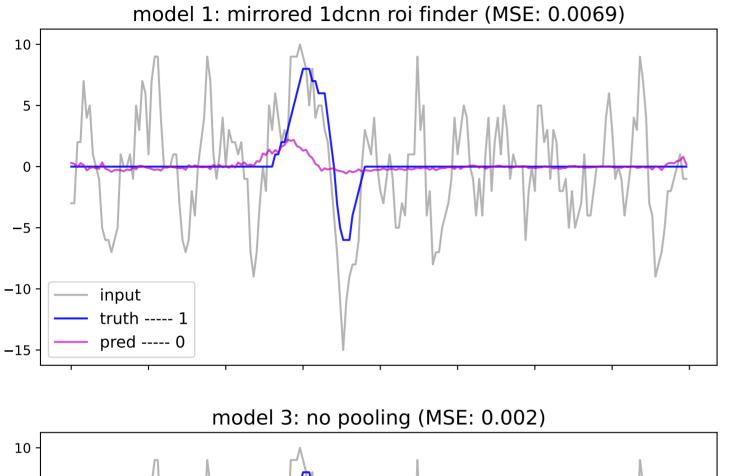


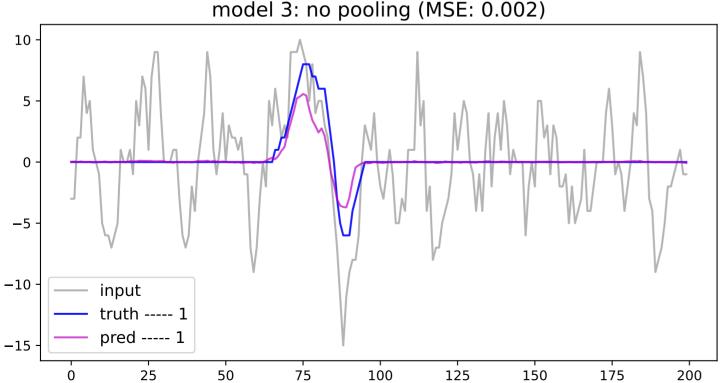
model 2: fully Conv1D (MSE: 0.0049)

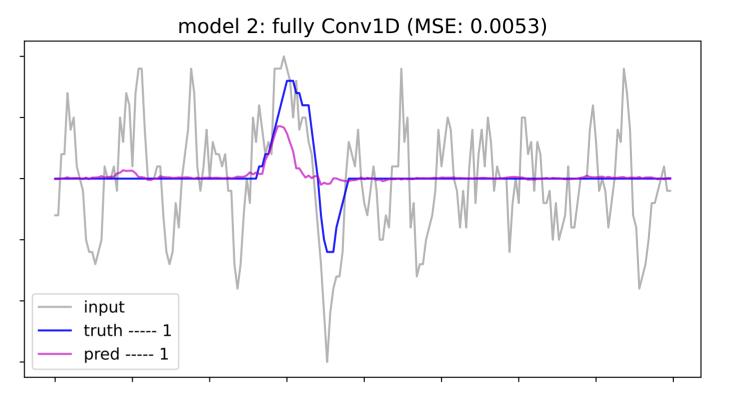


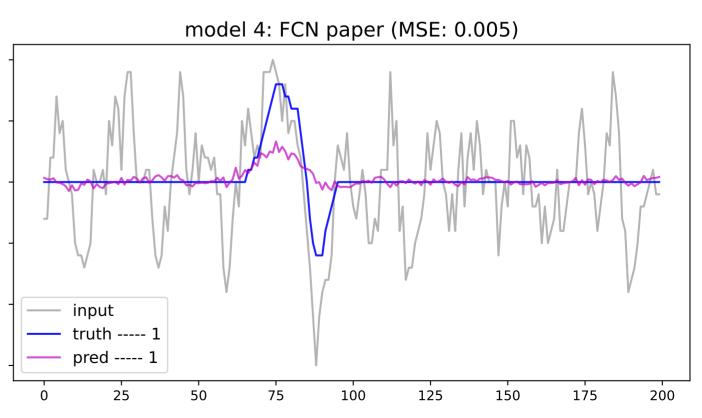
model 4: FCN paper (MSE: 0.0031)

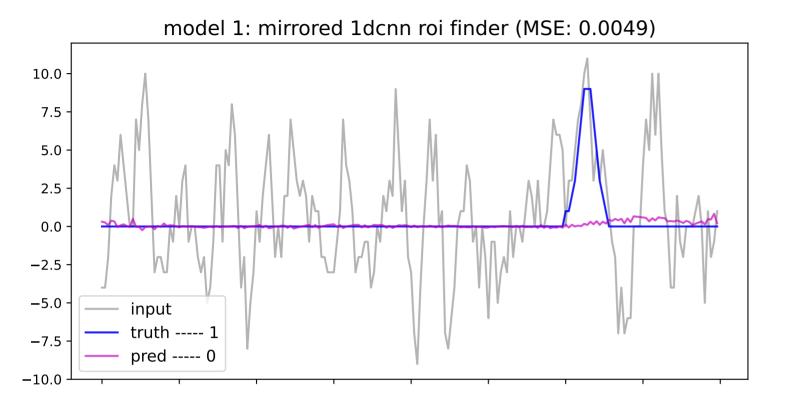


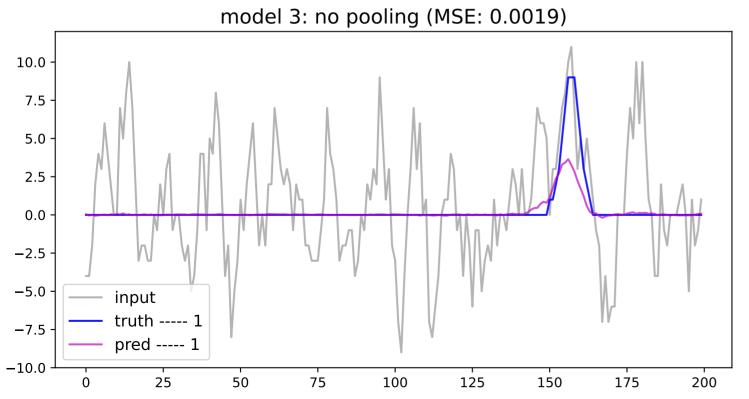


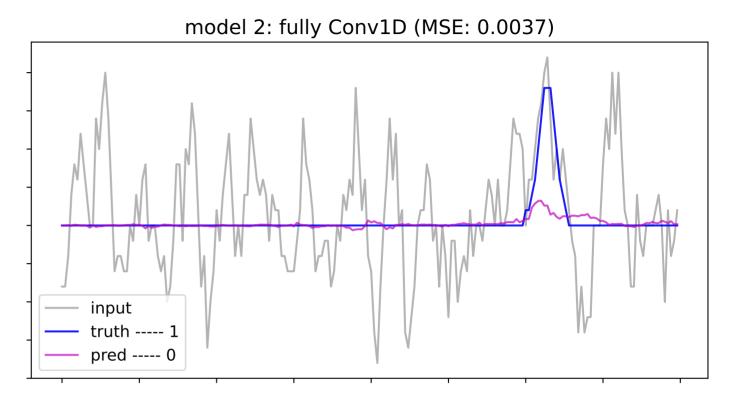


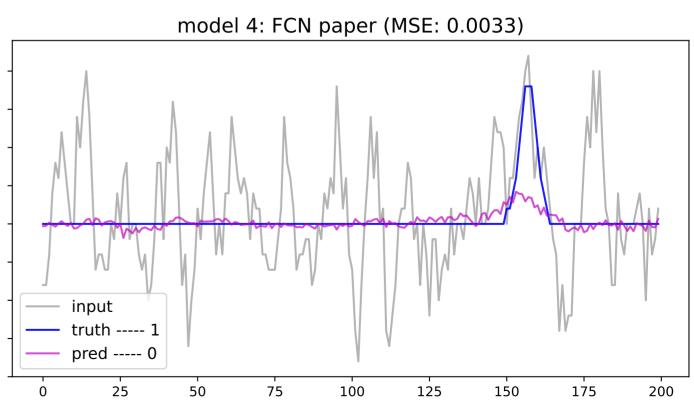


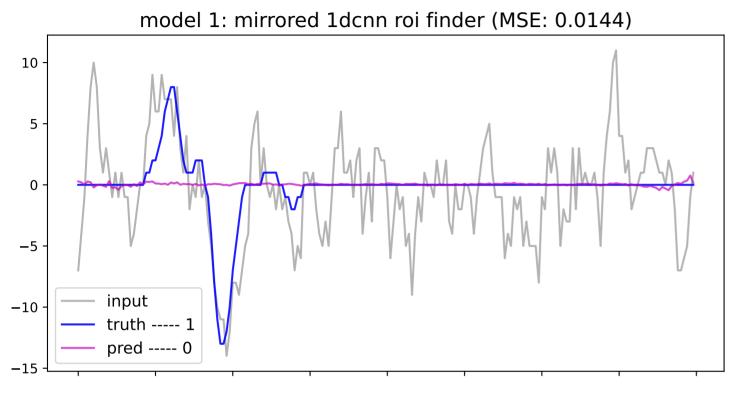


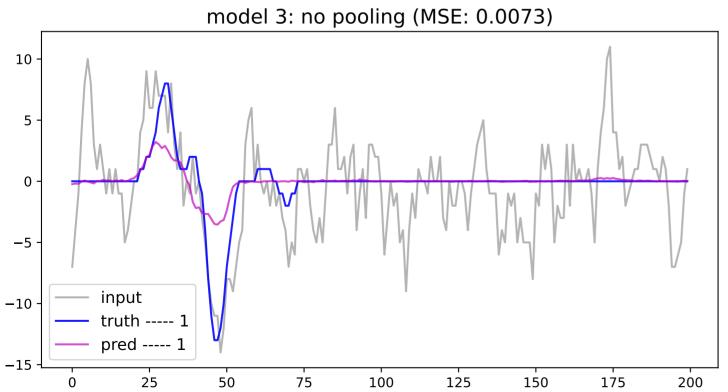


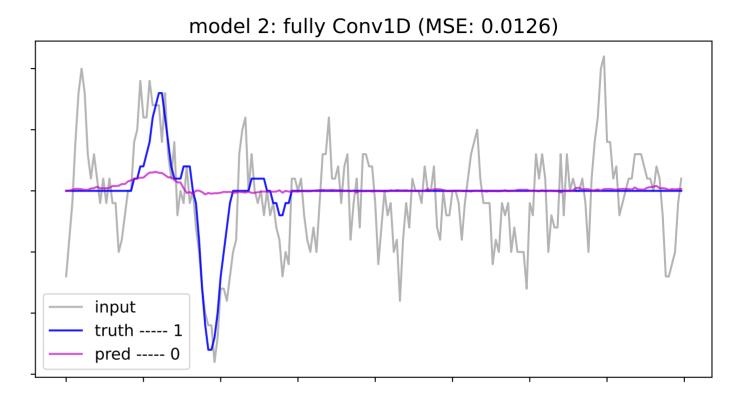


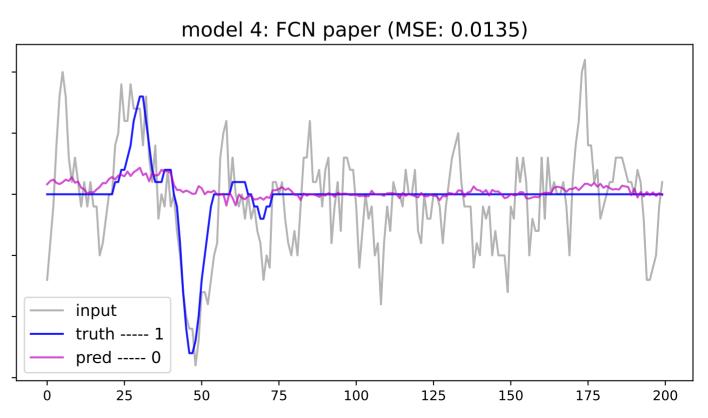




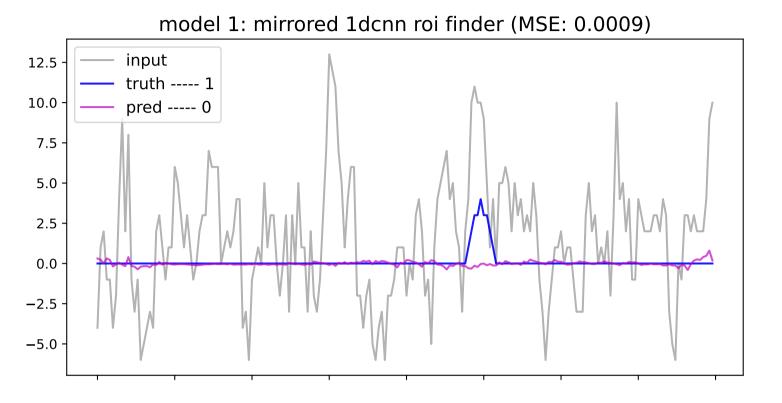


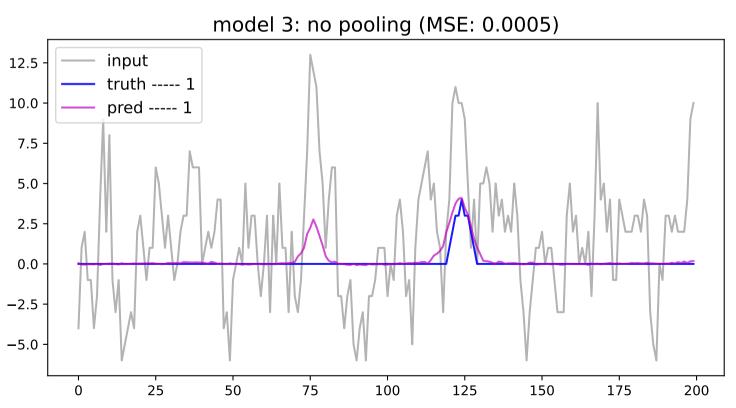


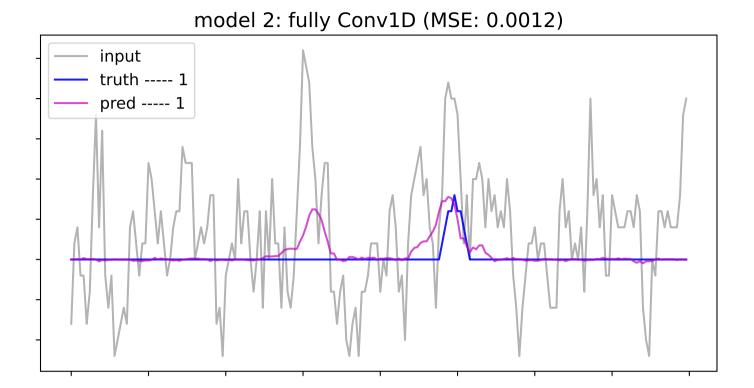


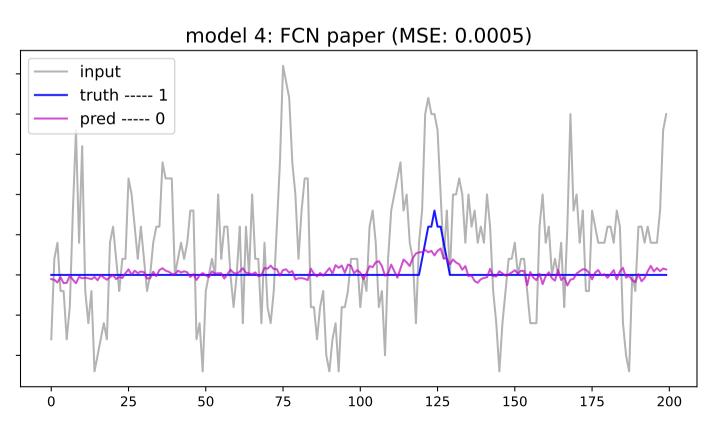


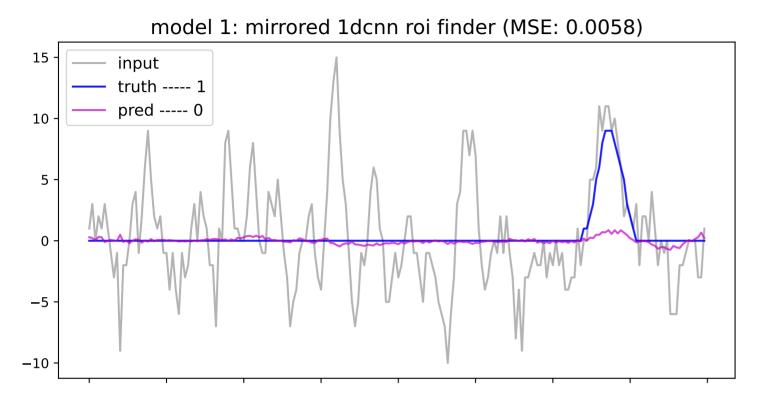
CNN prediction: 0.7518

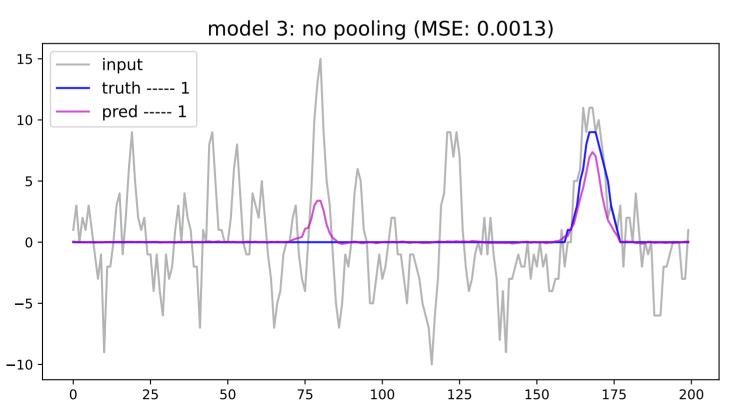


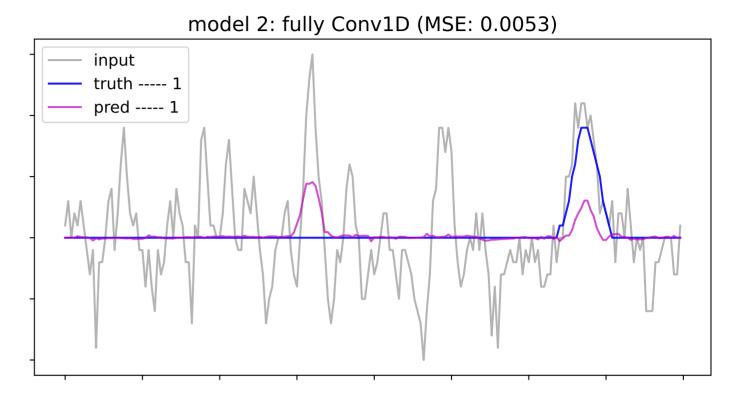


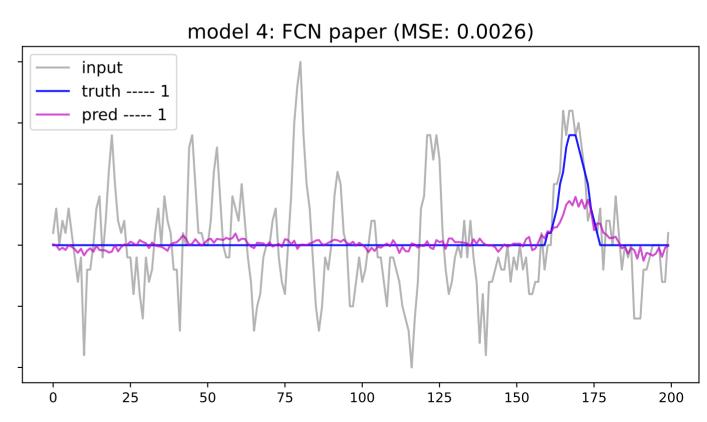


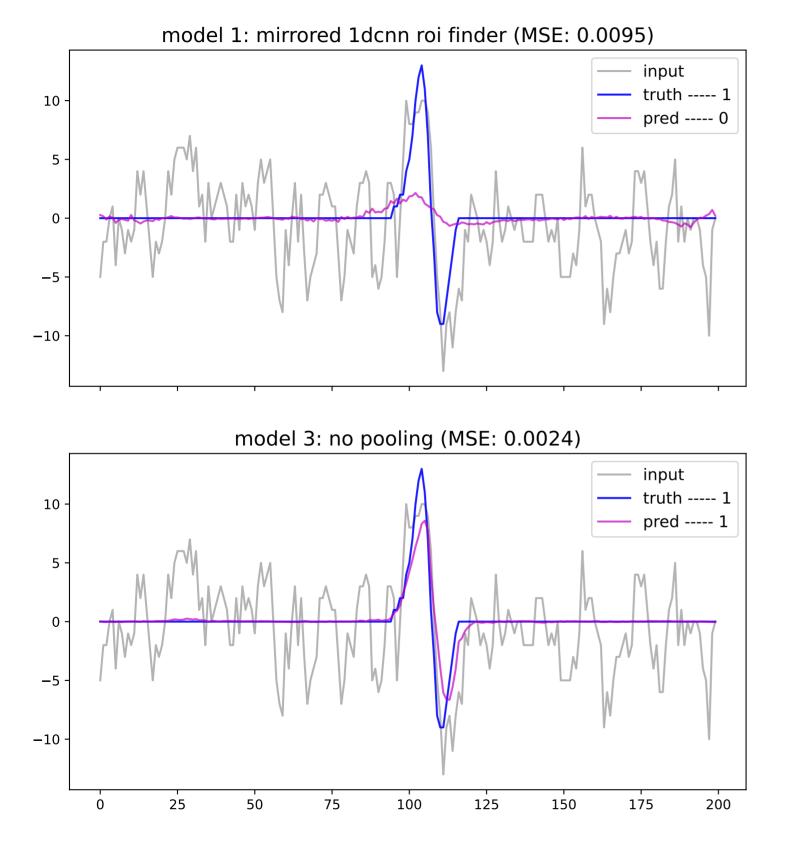


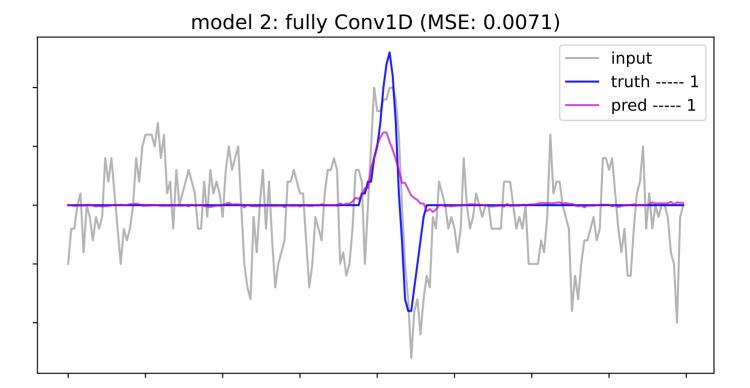


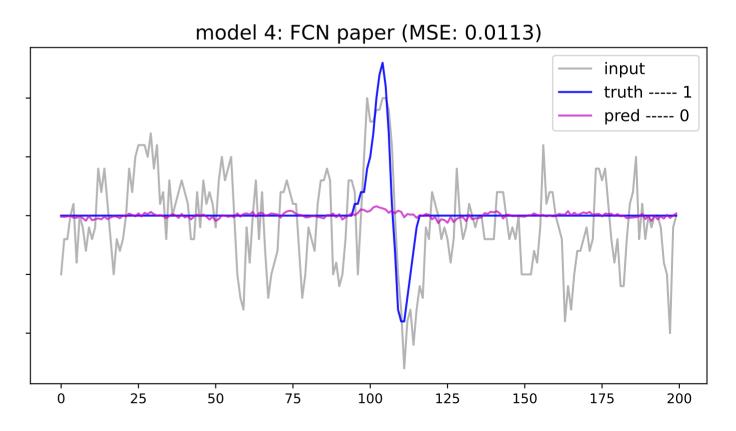


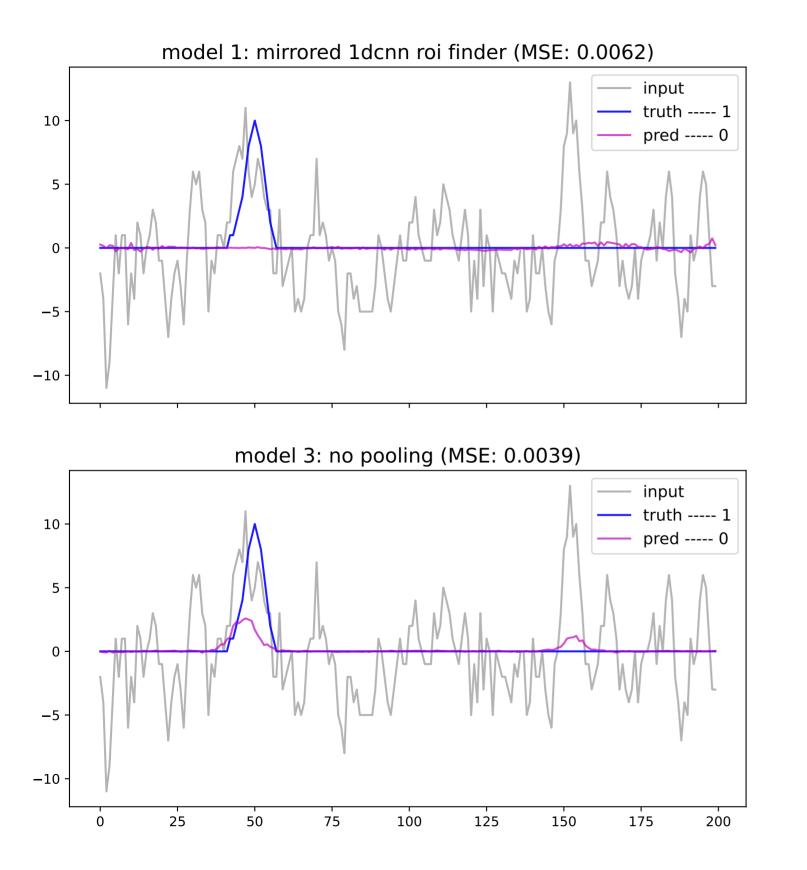


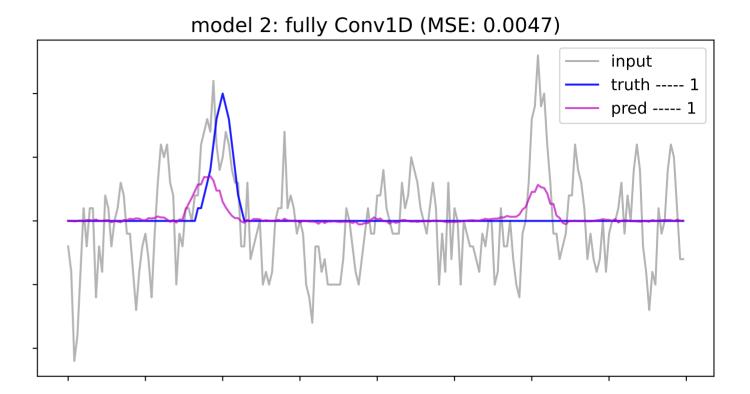


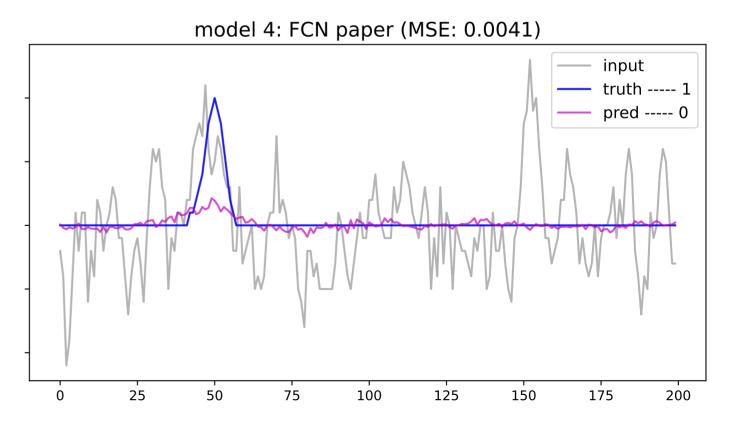


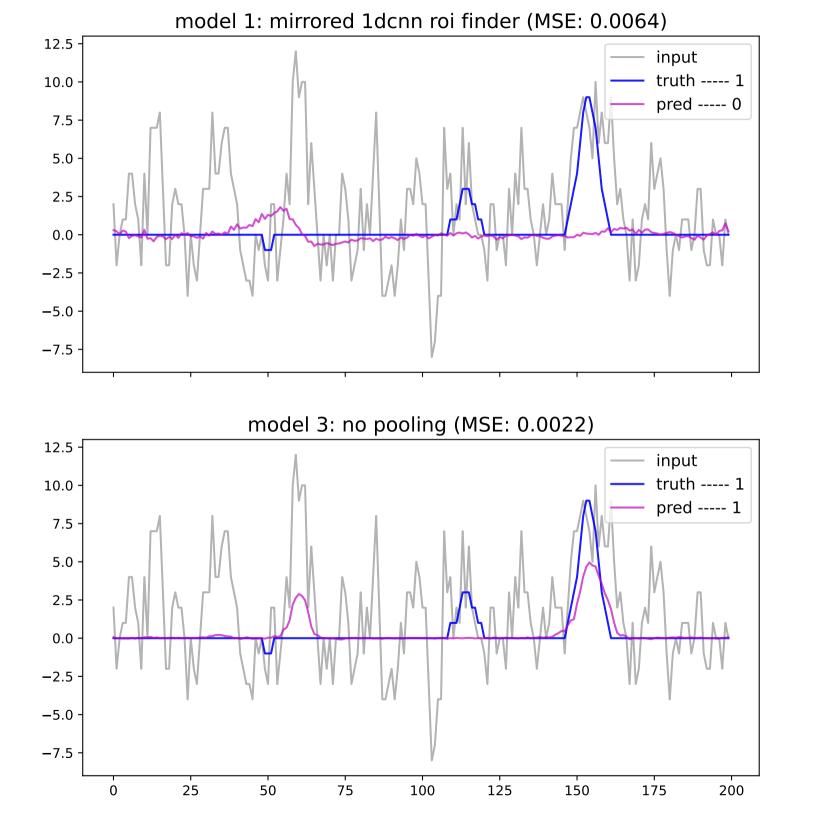


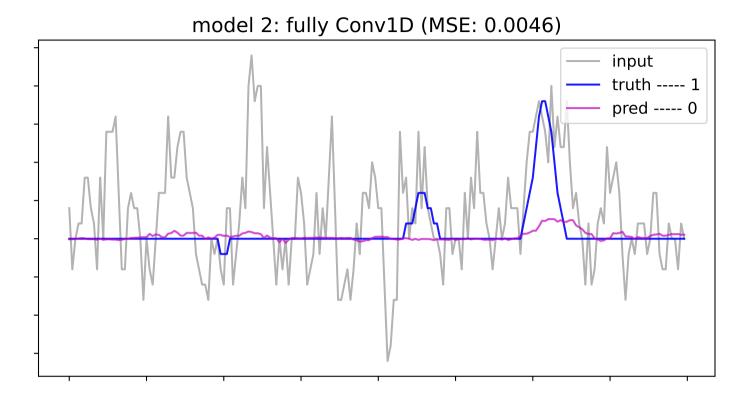


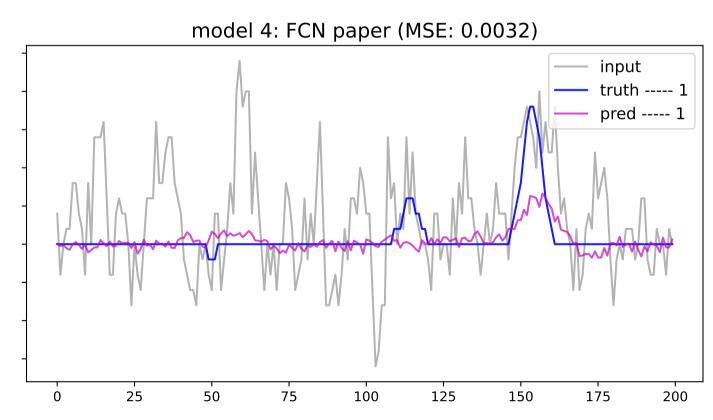


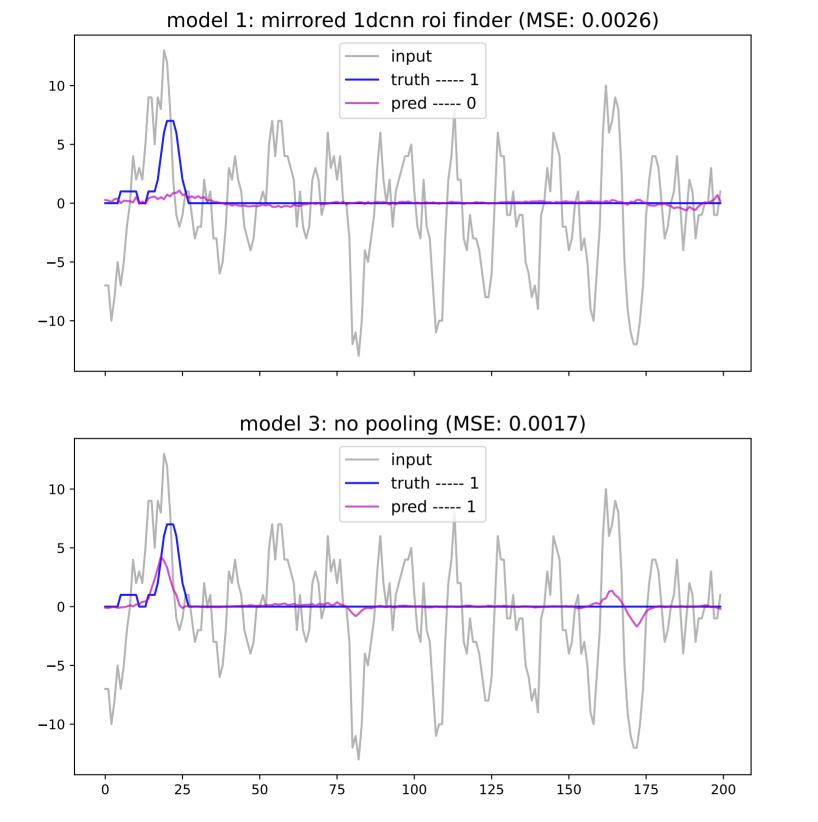


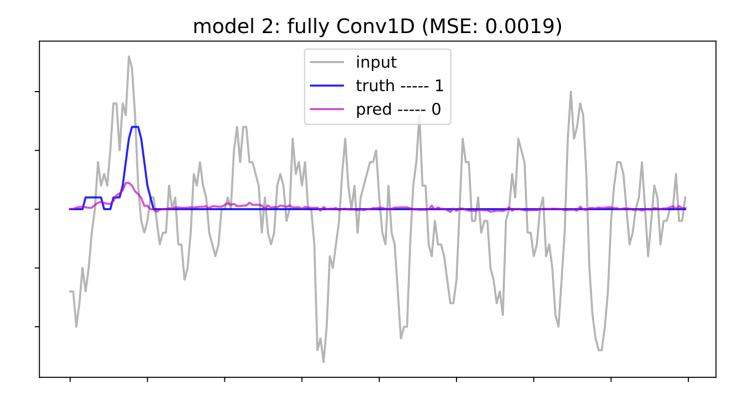


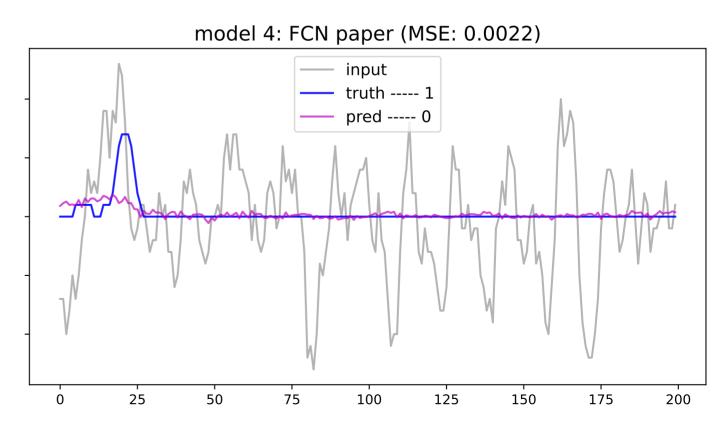












input

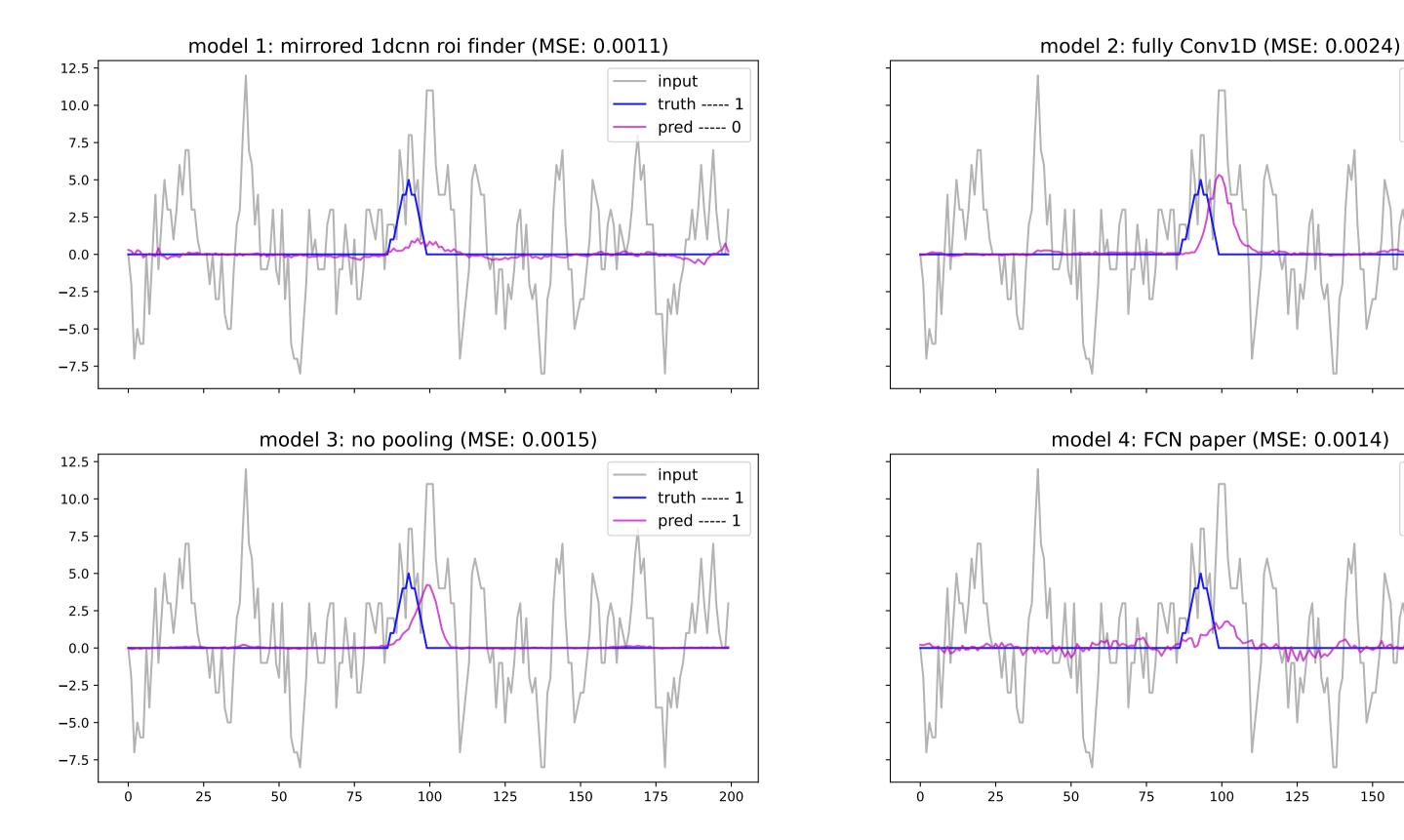
175

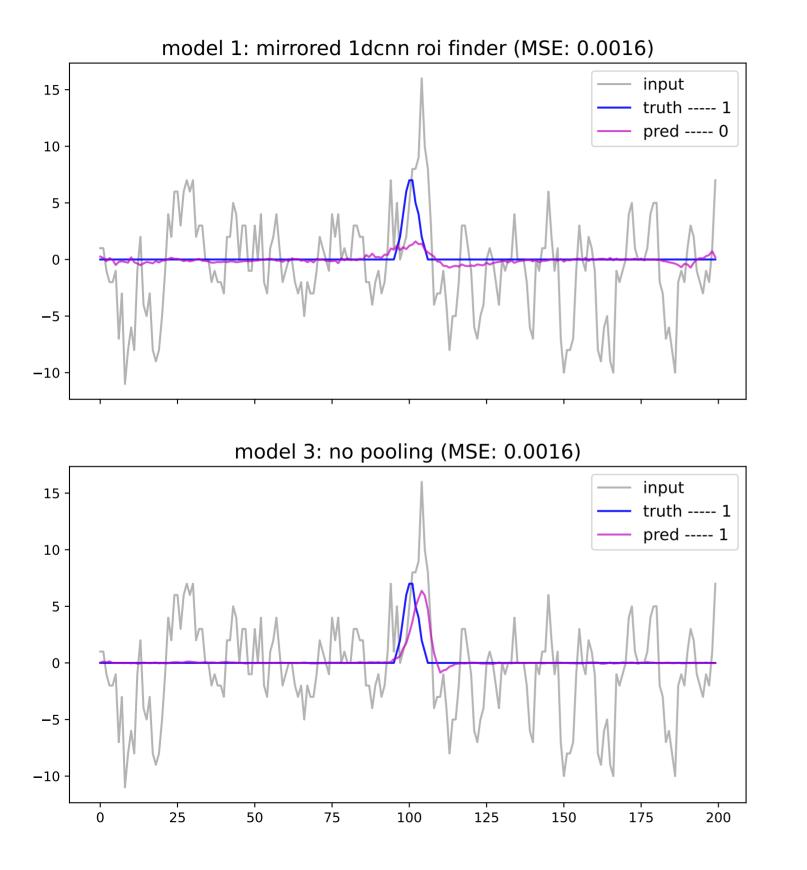
200

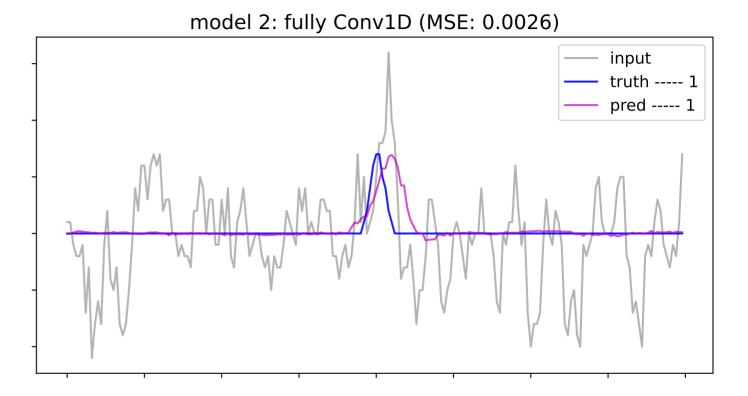
truth ---- 1

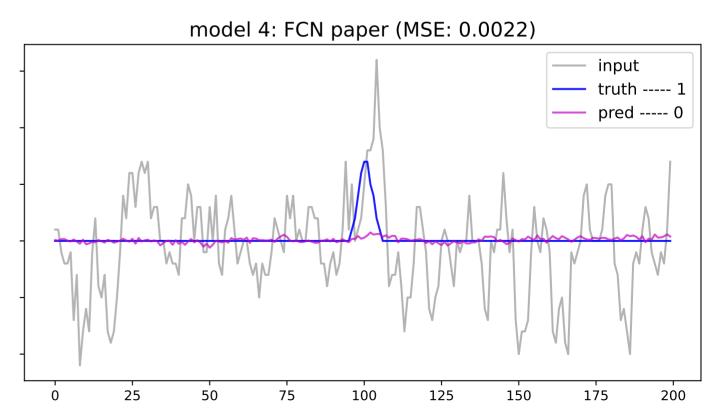
pred ---- 0

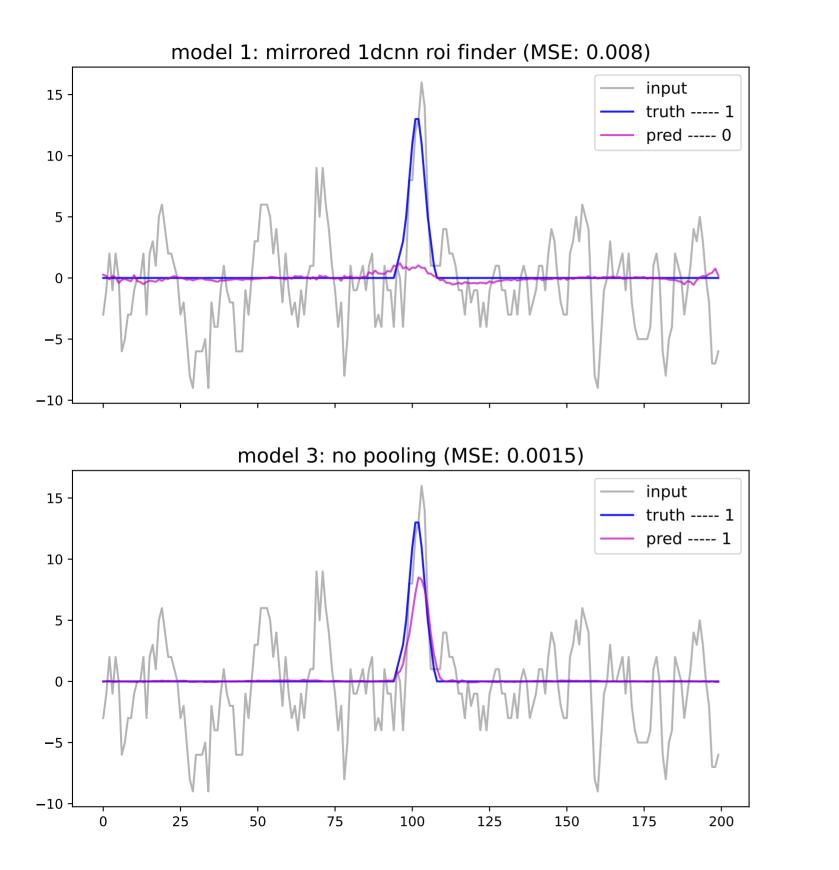
truth ---- 1

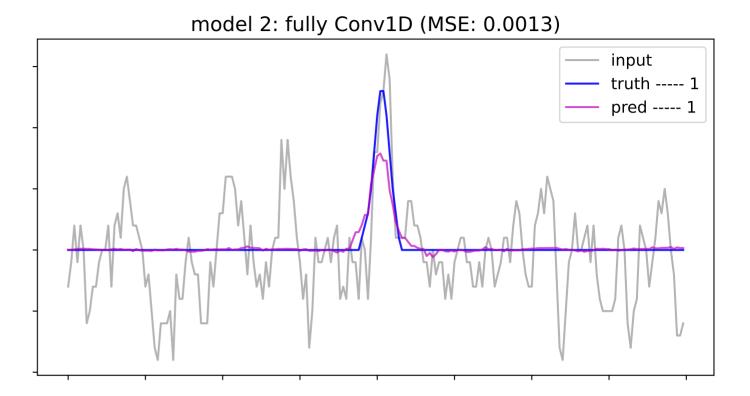


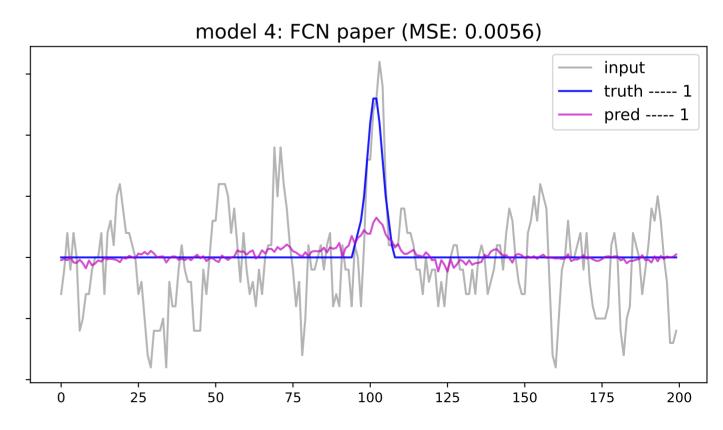












input

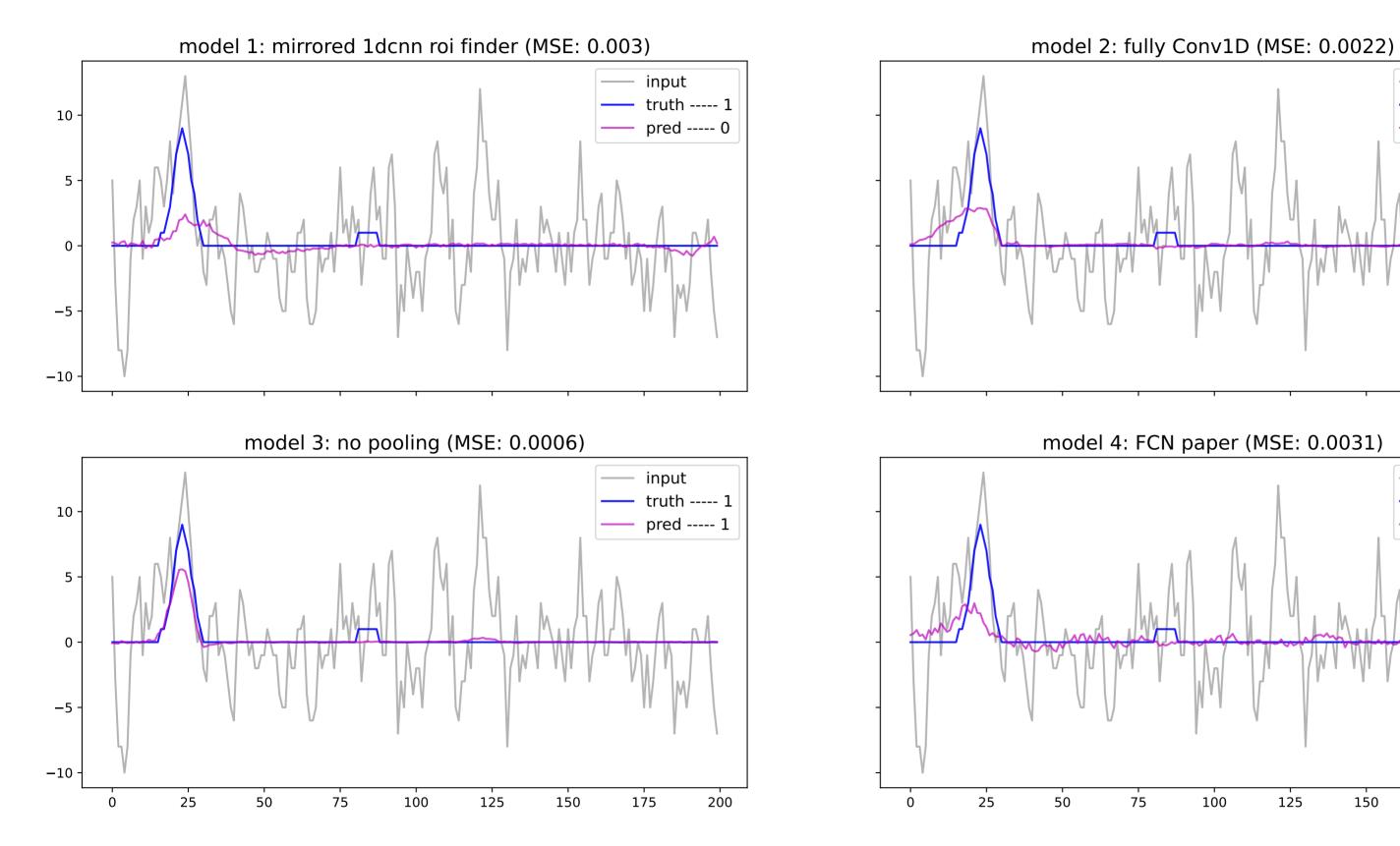
175

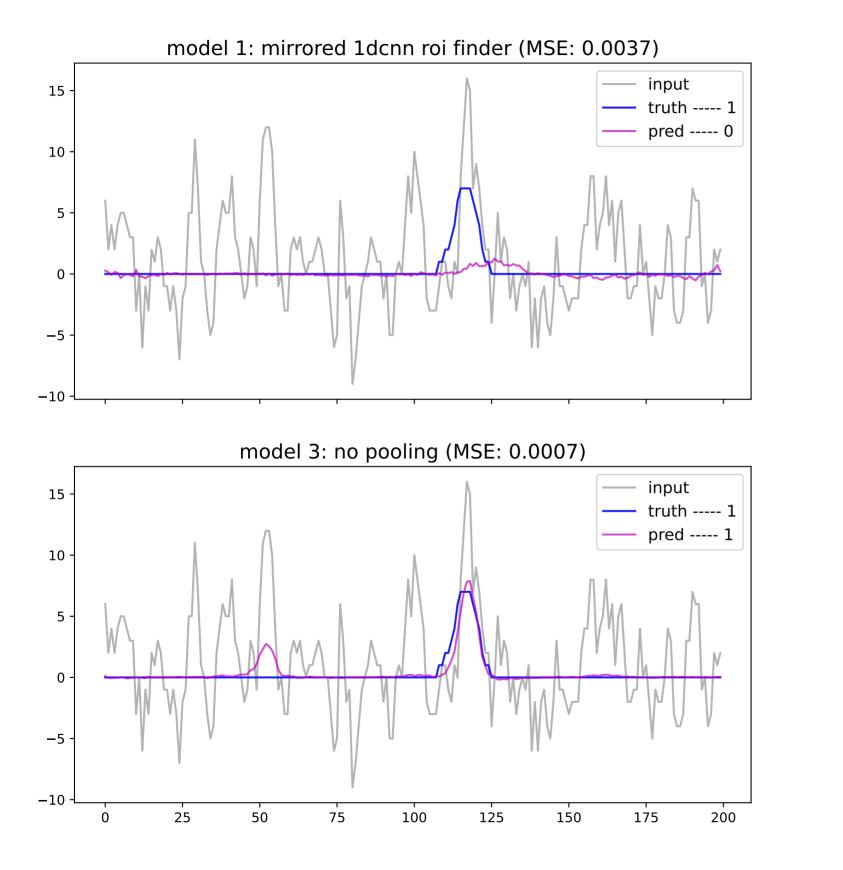
200

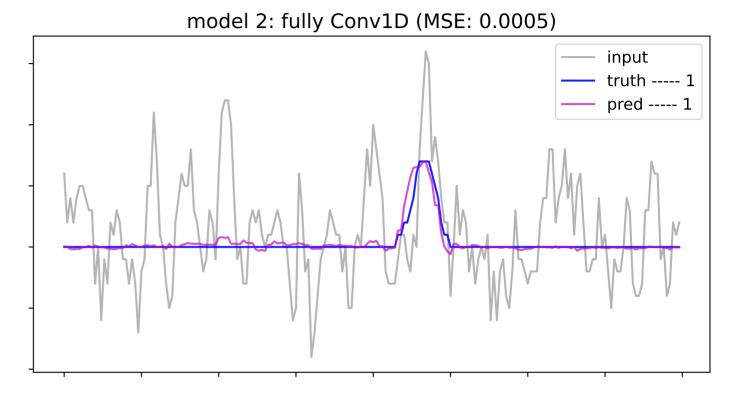
truth ---- 1

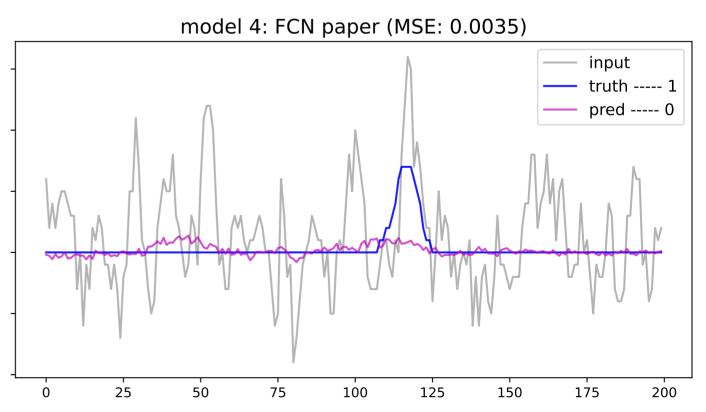
pred ---- 0

truth ---- 1

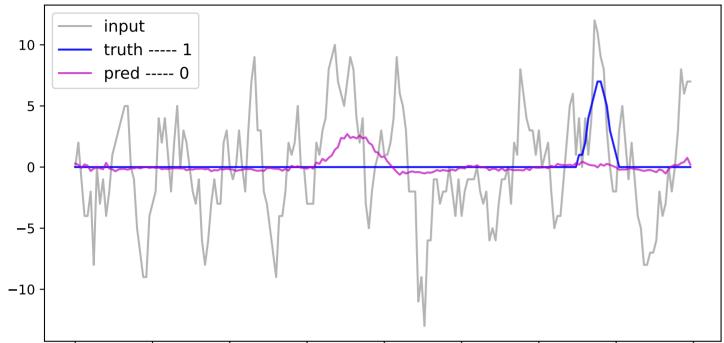




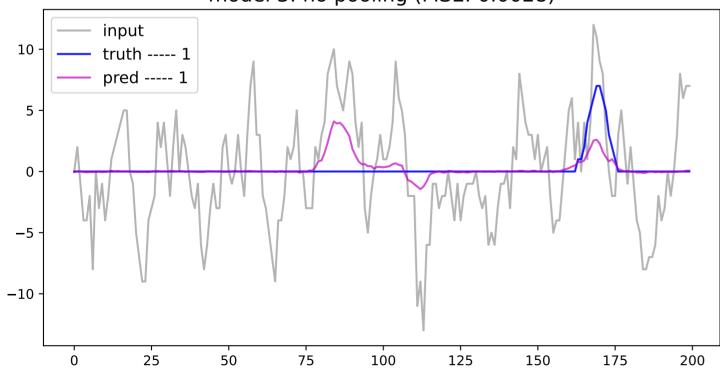




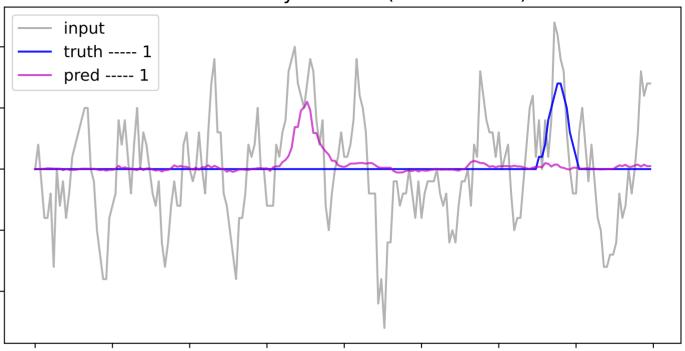
model 1: mirrored 1dcnn roi finder (MSE: 0.0039)



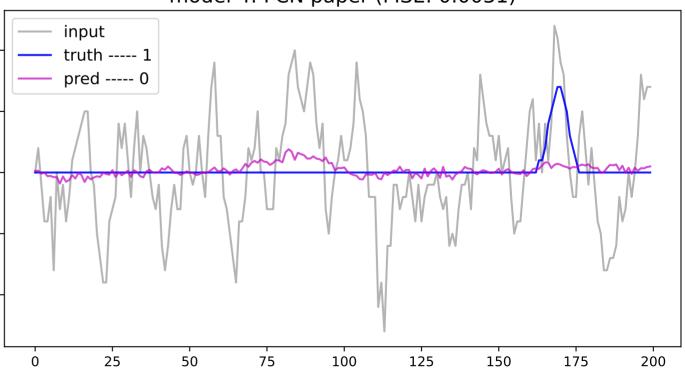
model 3: no pooling (MSE: 0.0028)

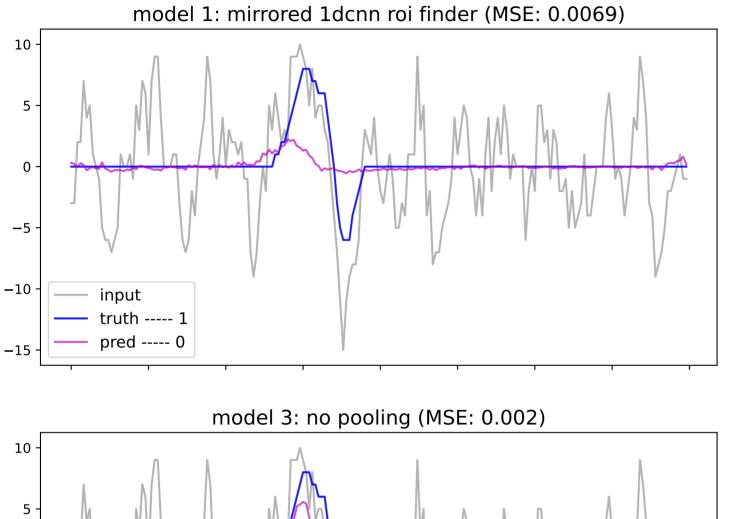


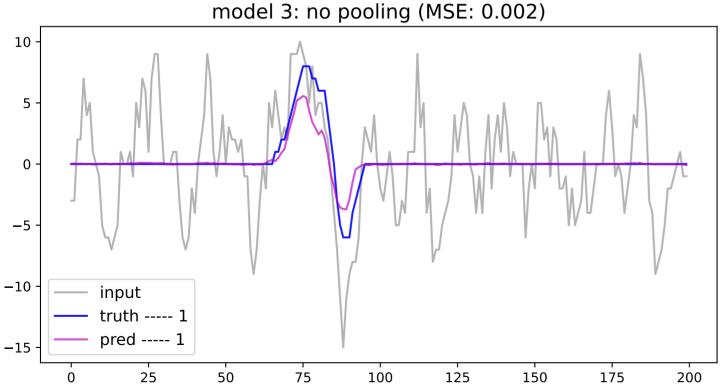
model 2: fully Conv1D (MSE: 0.0049)

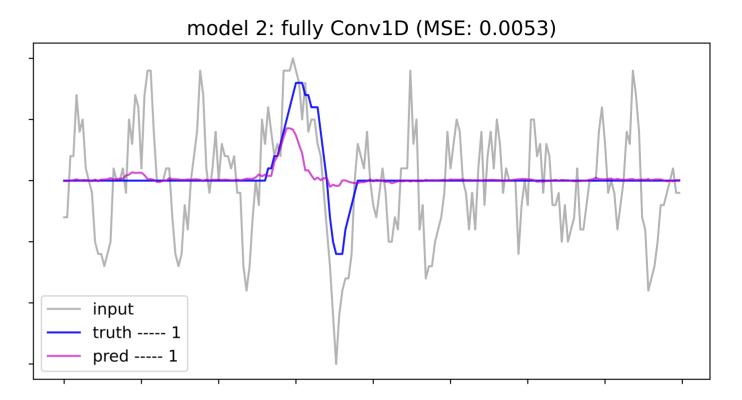


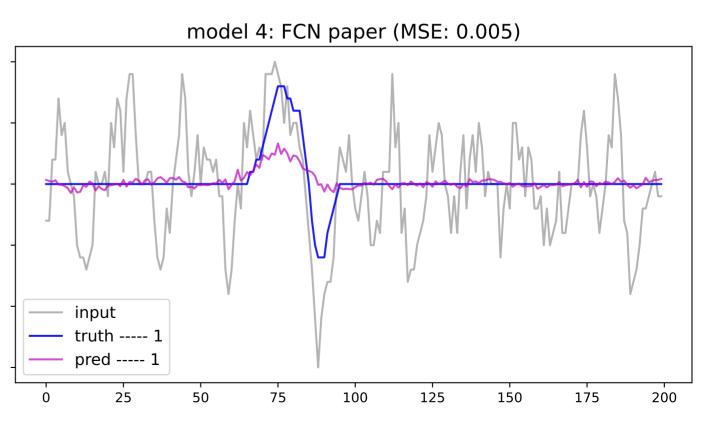
model 4: FCN paper (MSE: 0.0031)

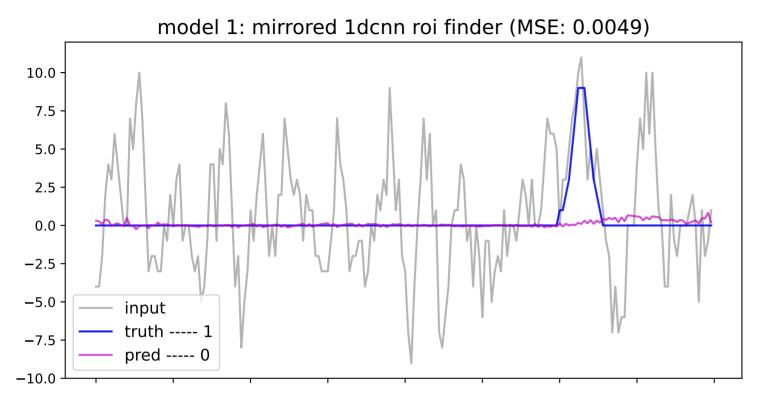


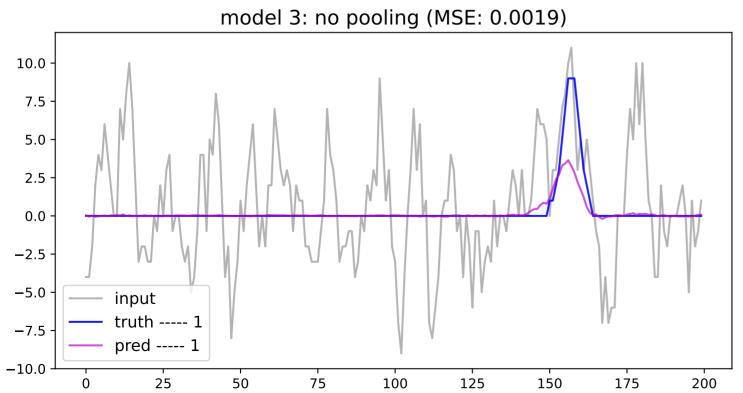


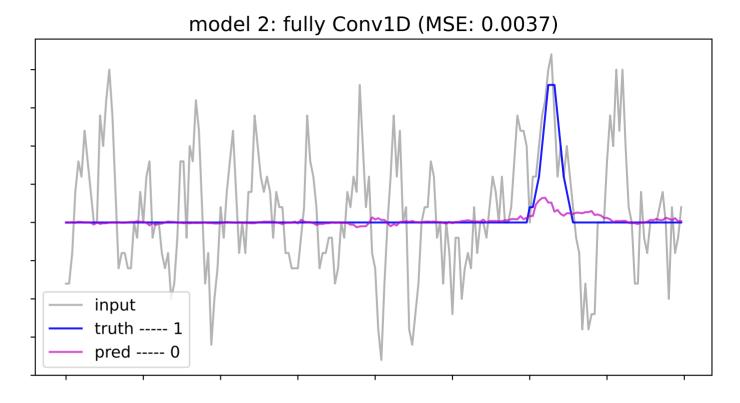


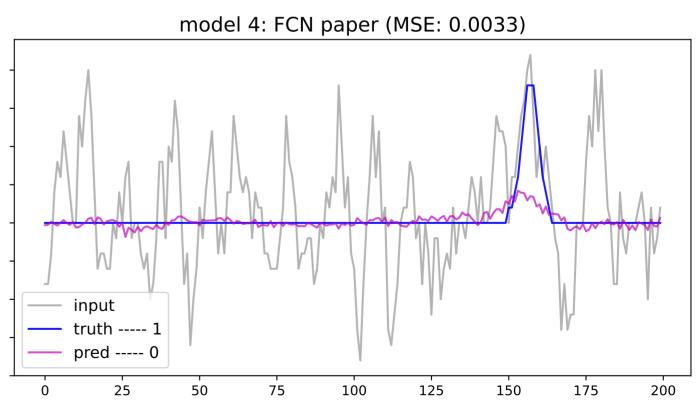




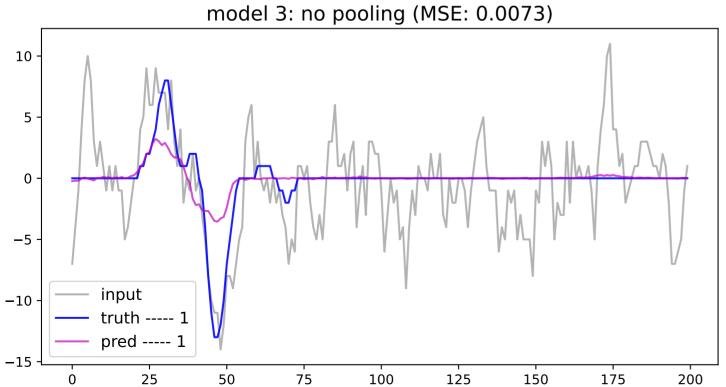


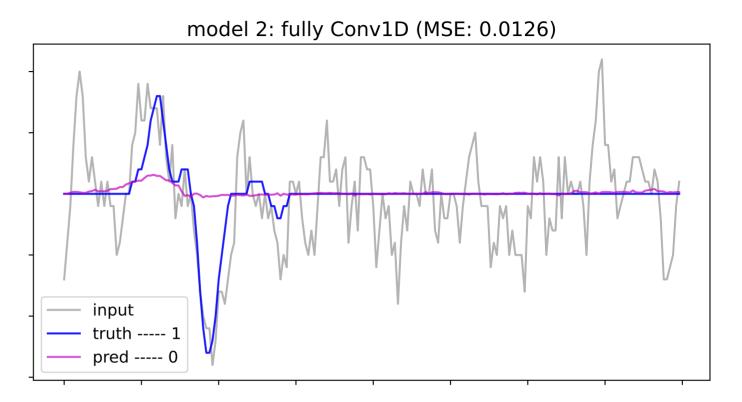


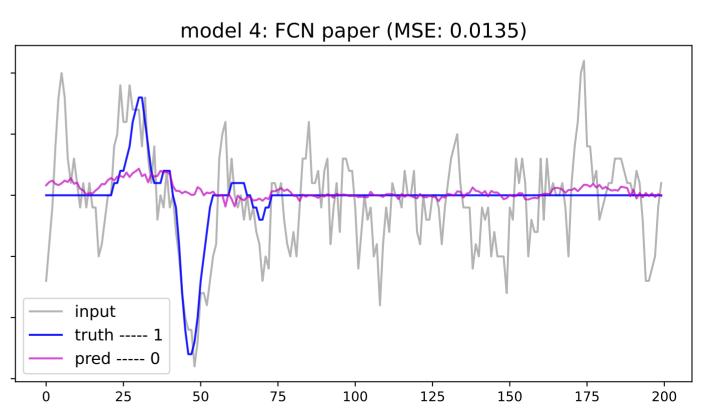




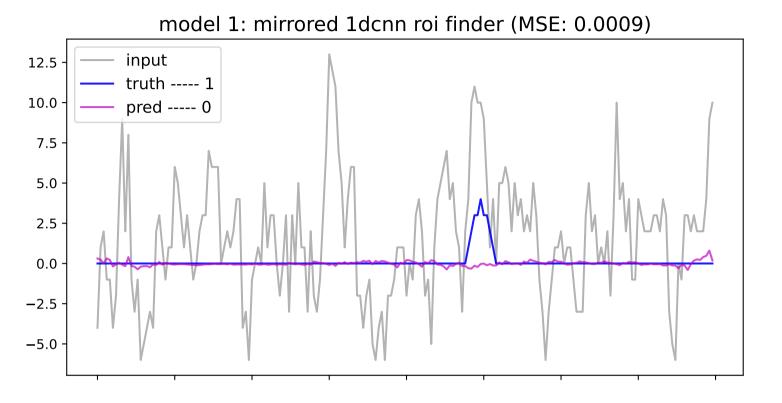


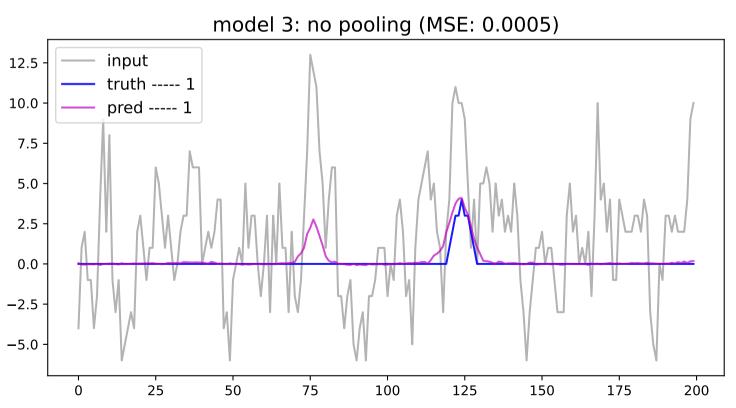


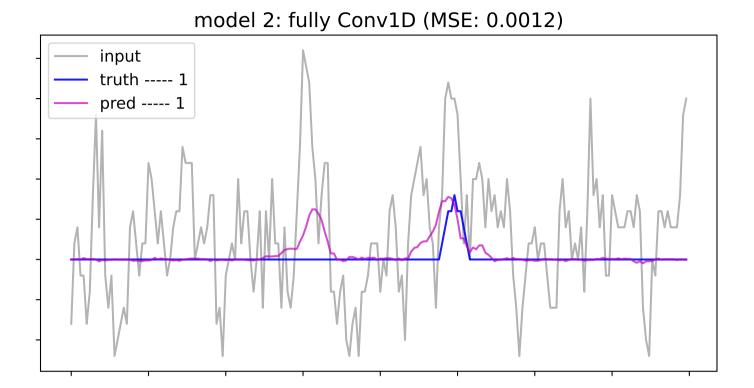


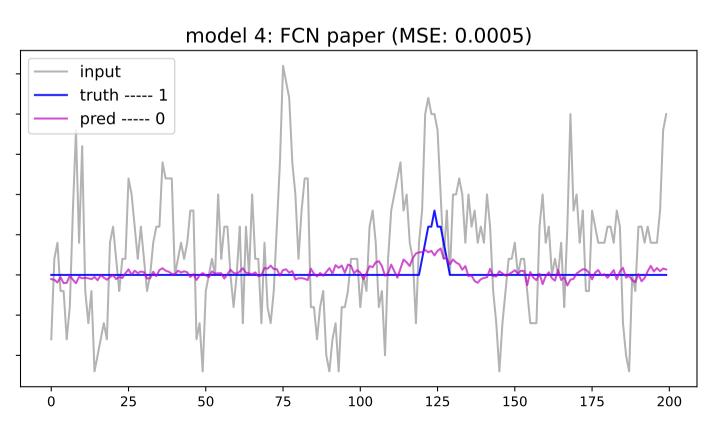


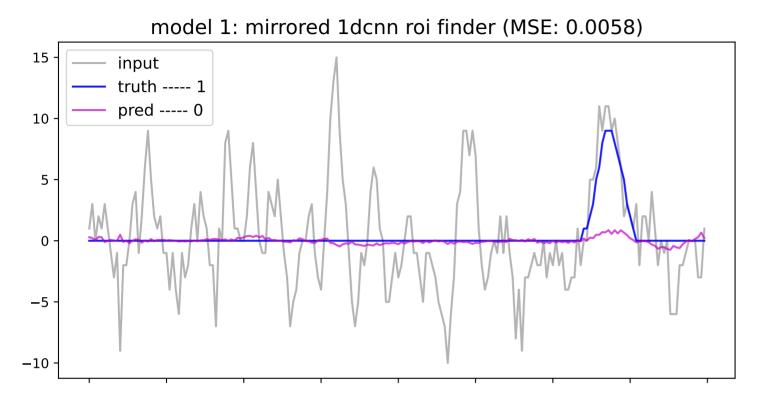
CNN prediction: 0.7518

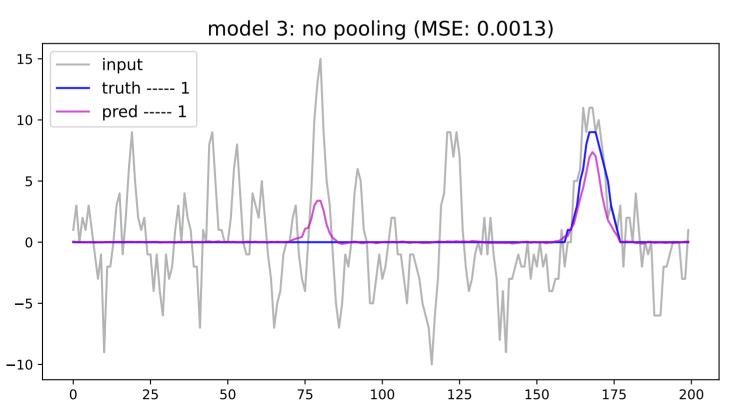


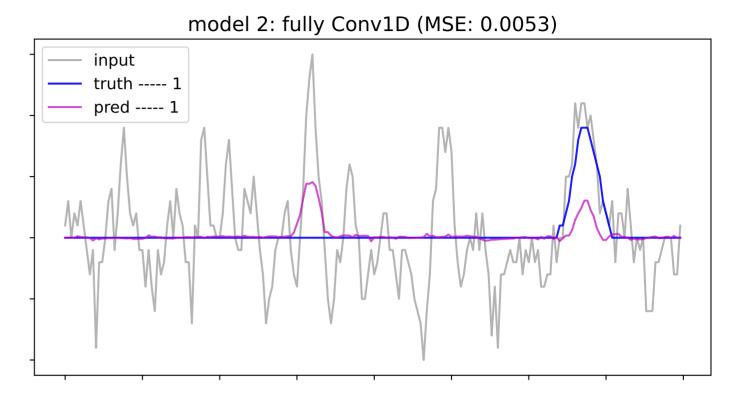


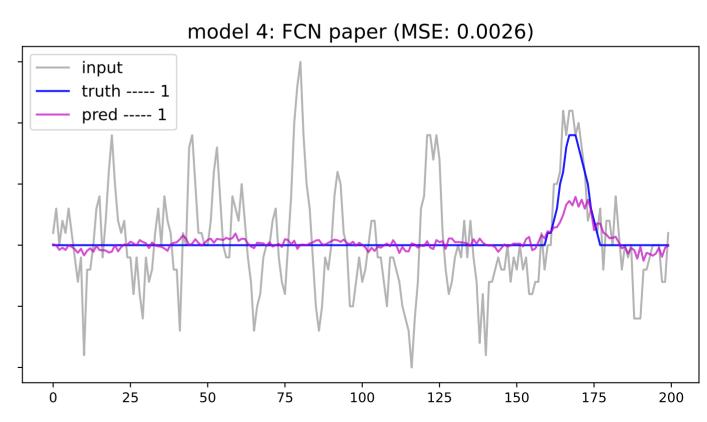


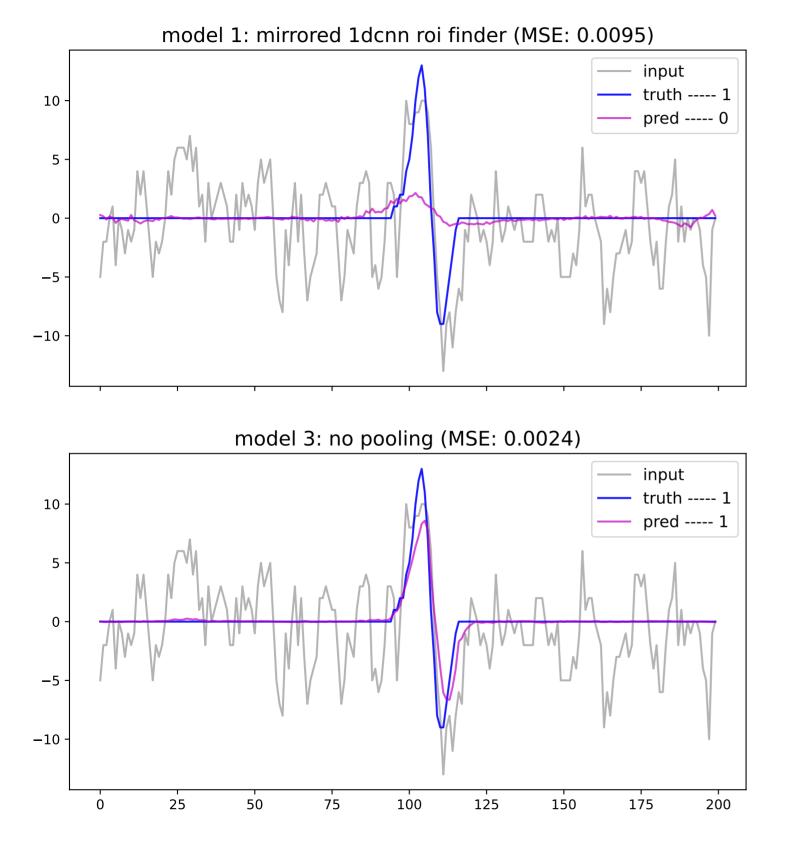


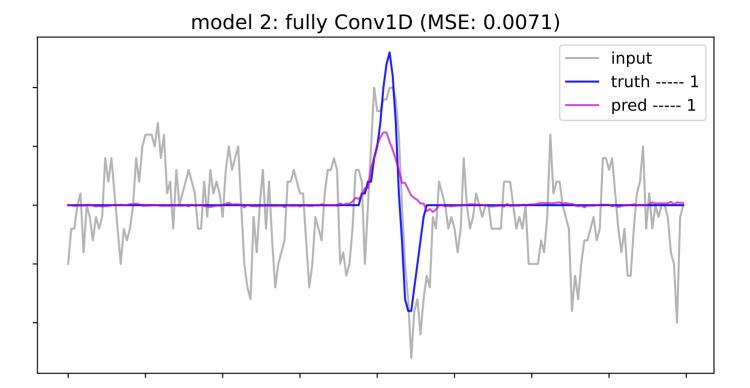


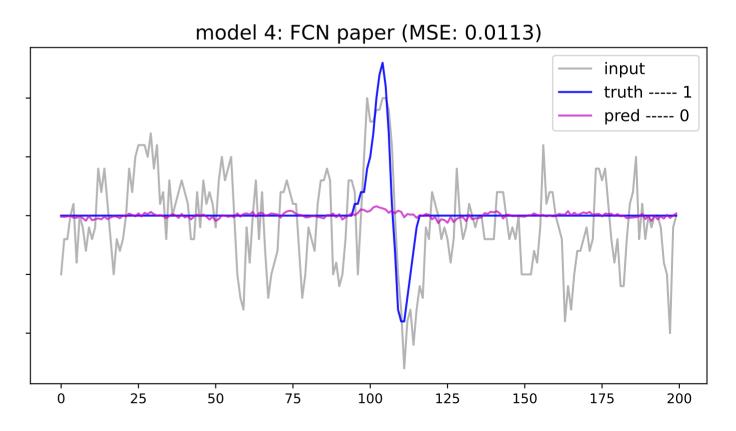


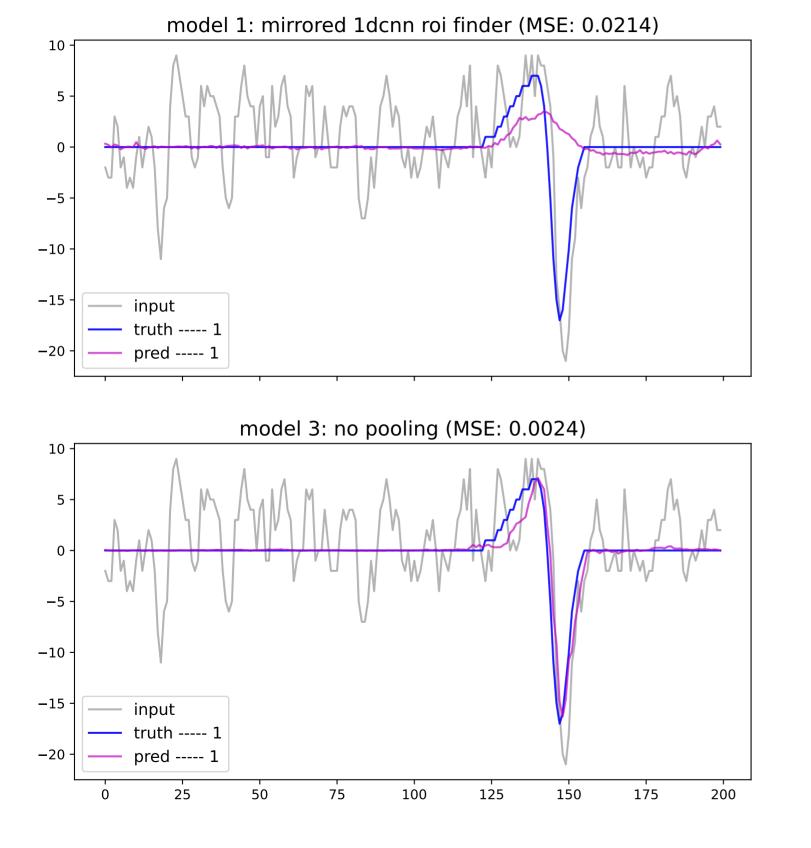


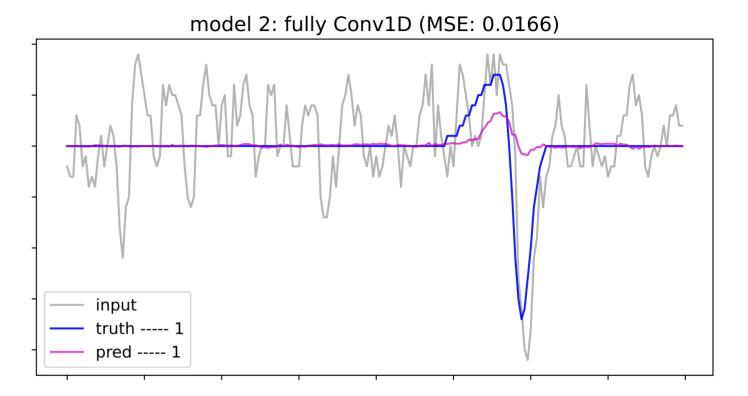


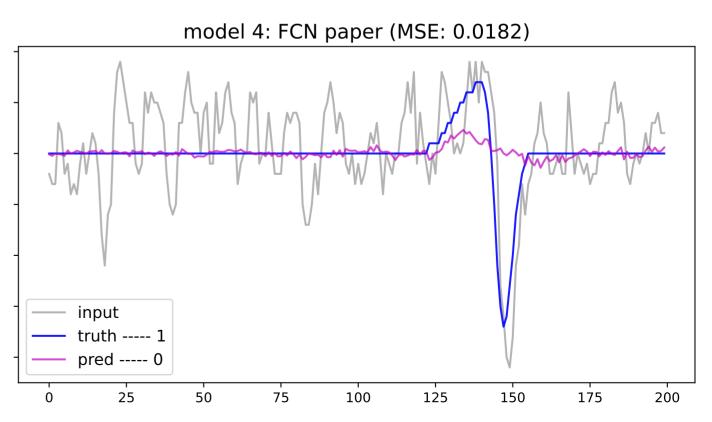


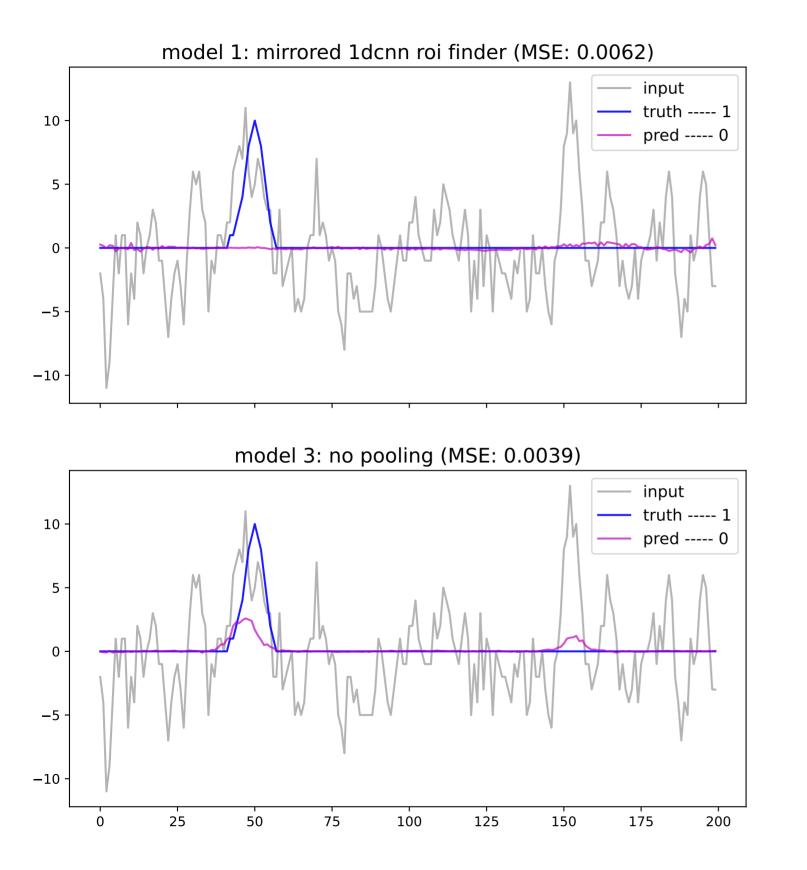


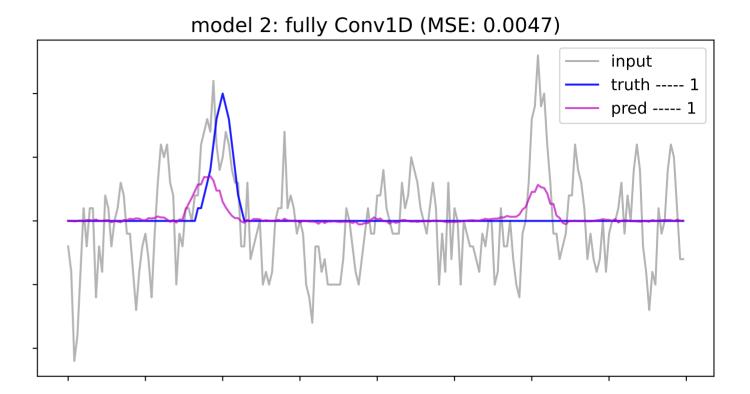


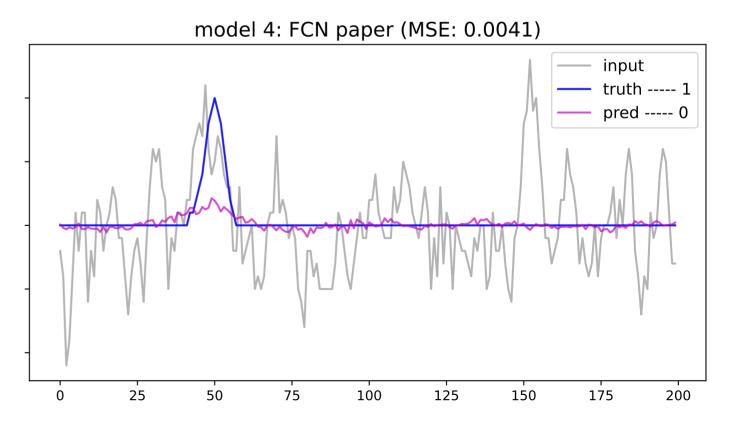


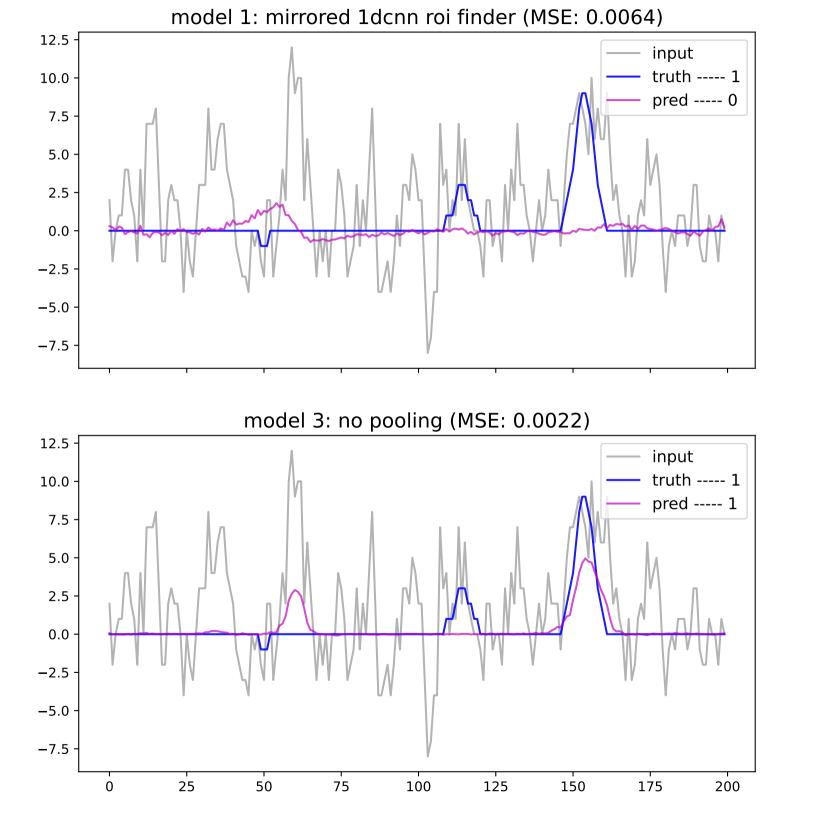


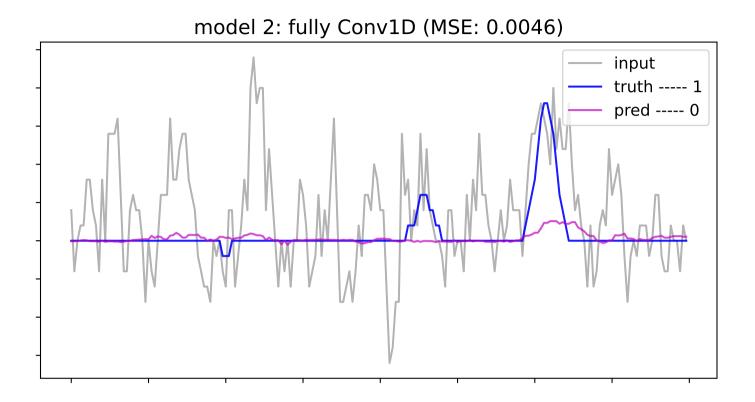


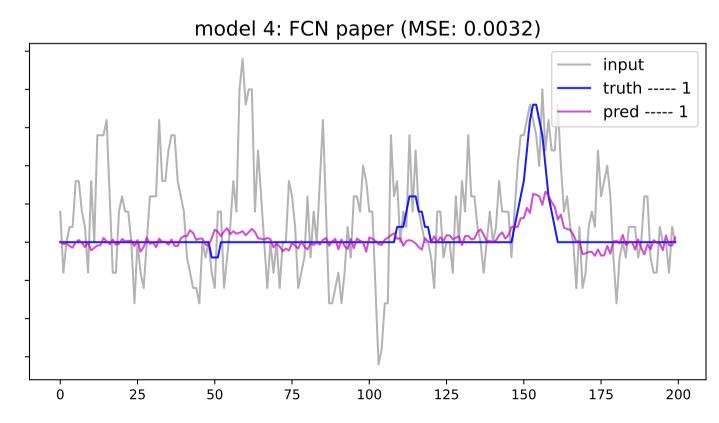


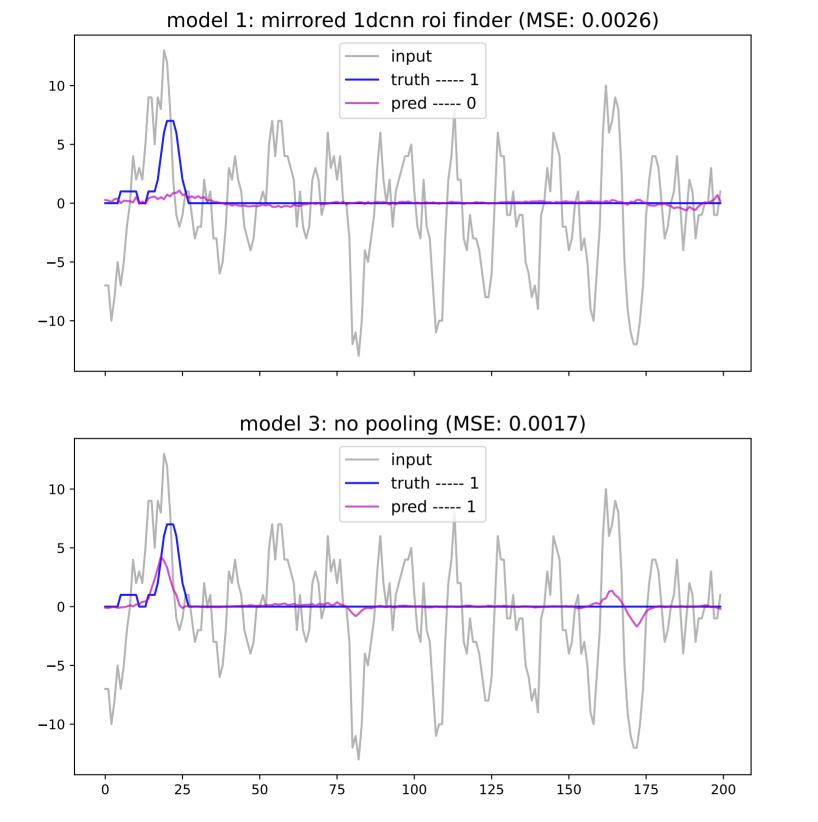


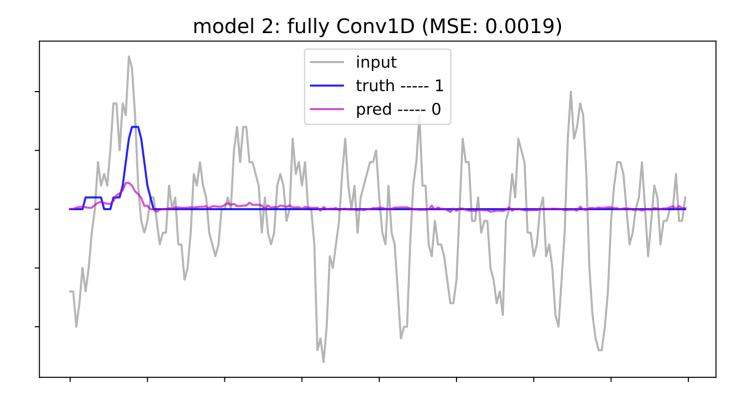


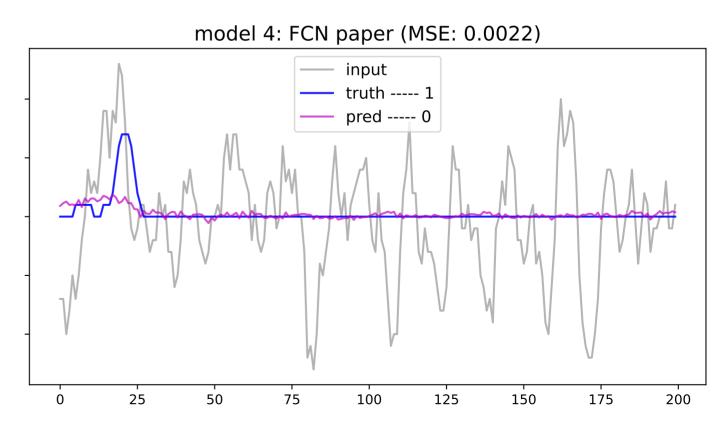












input

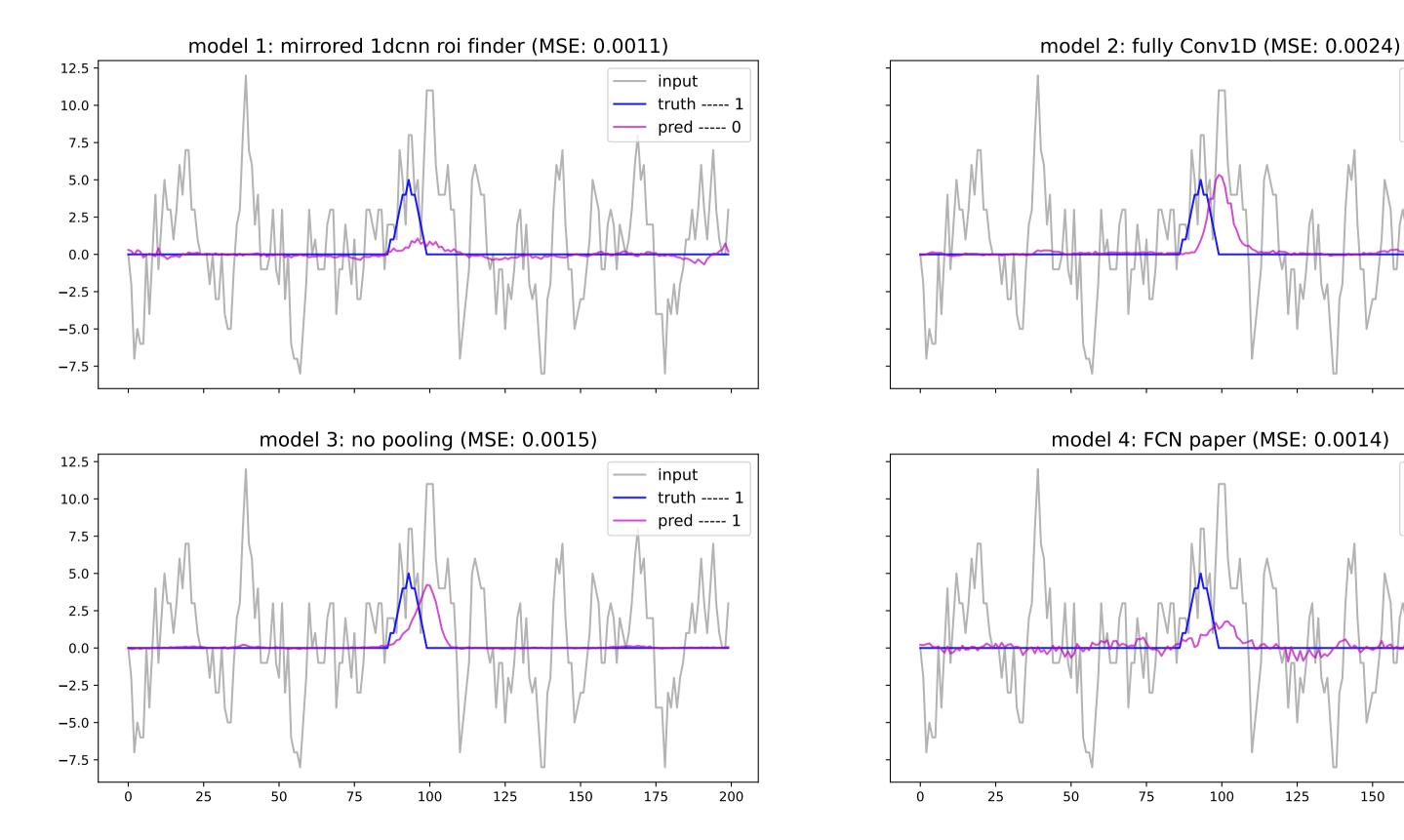
175

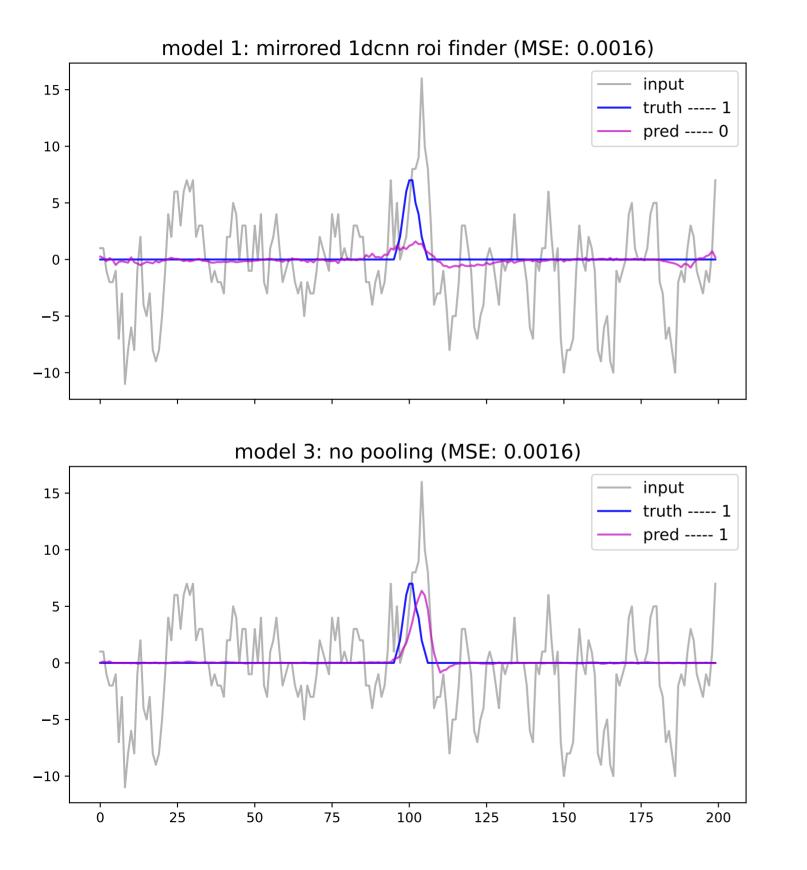
200

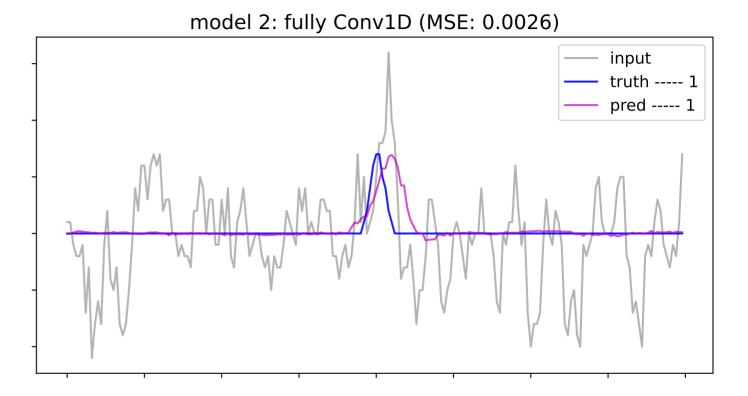
truth ---- 1

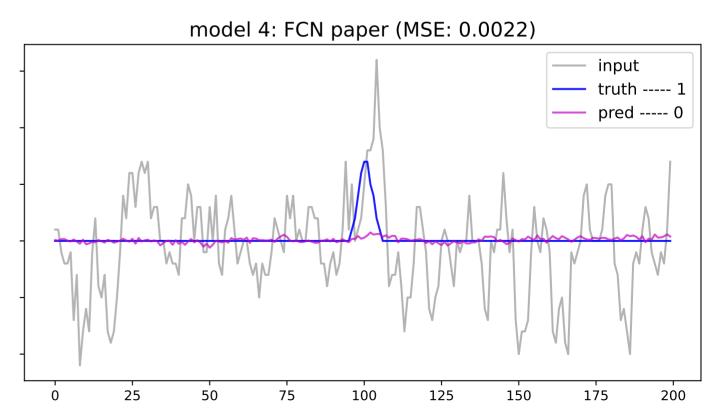
pred ---- 0

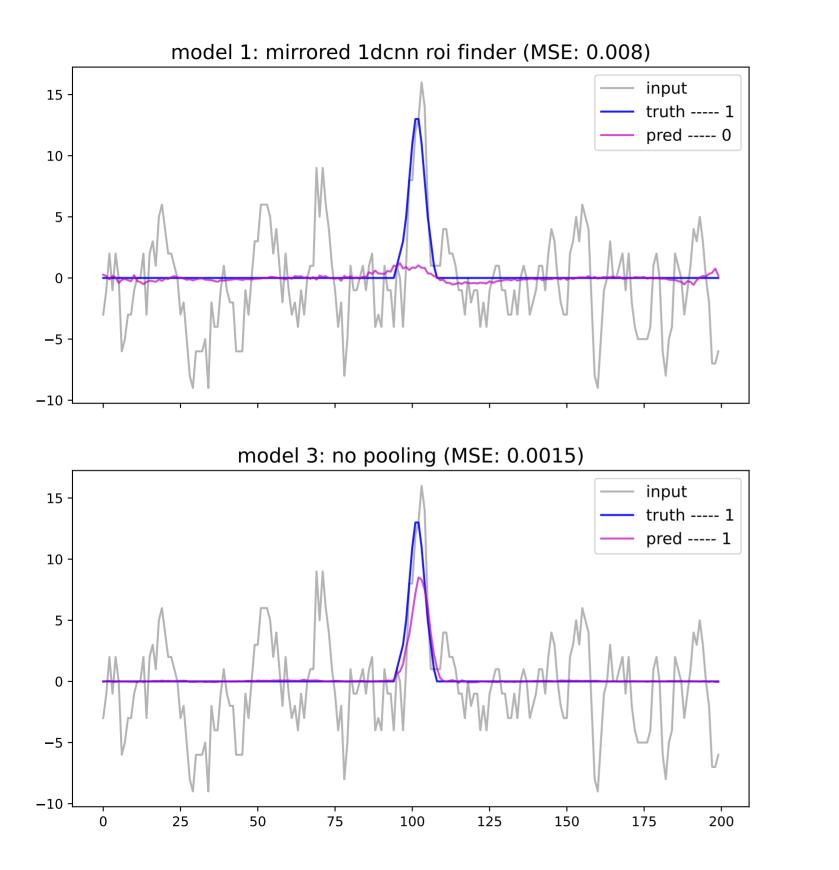
truth ---- 1

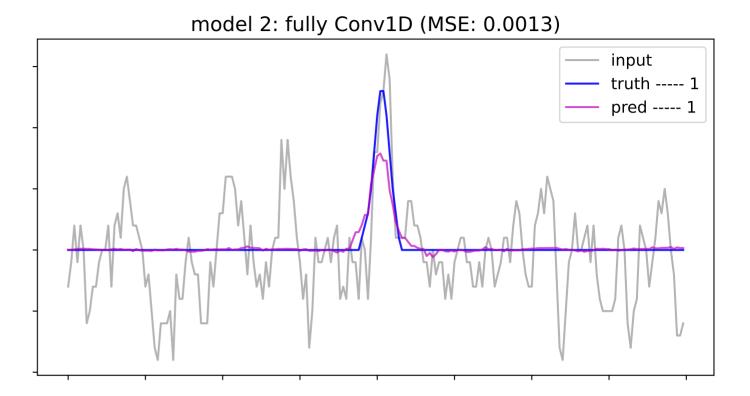


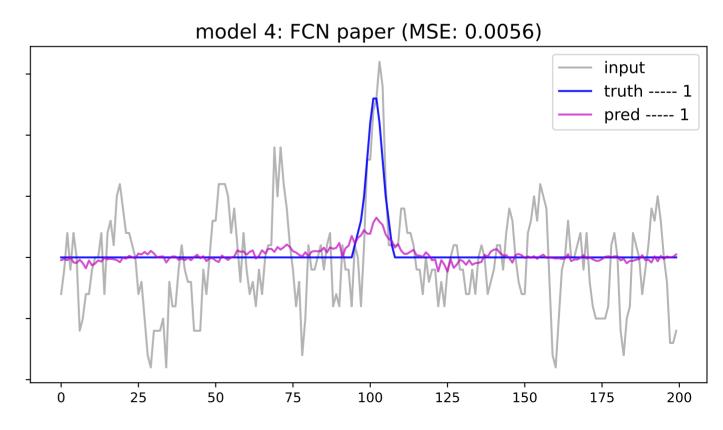












input

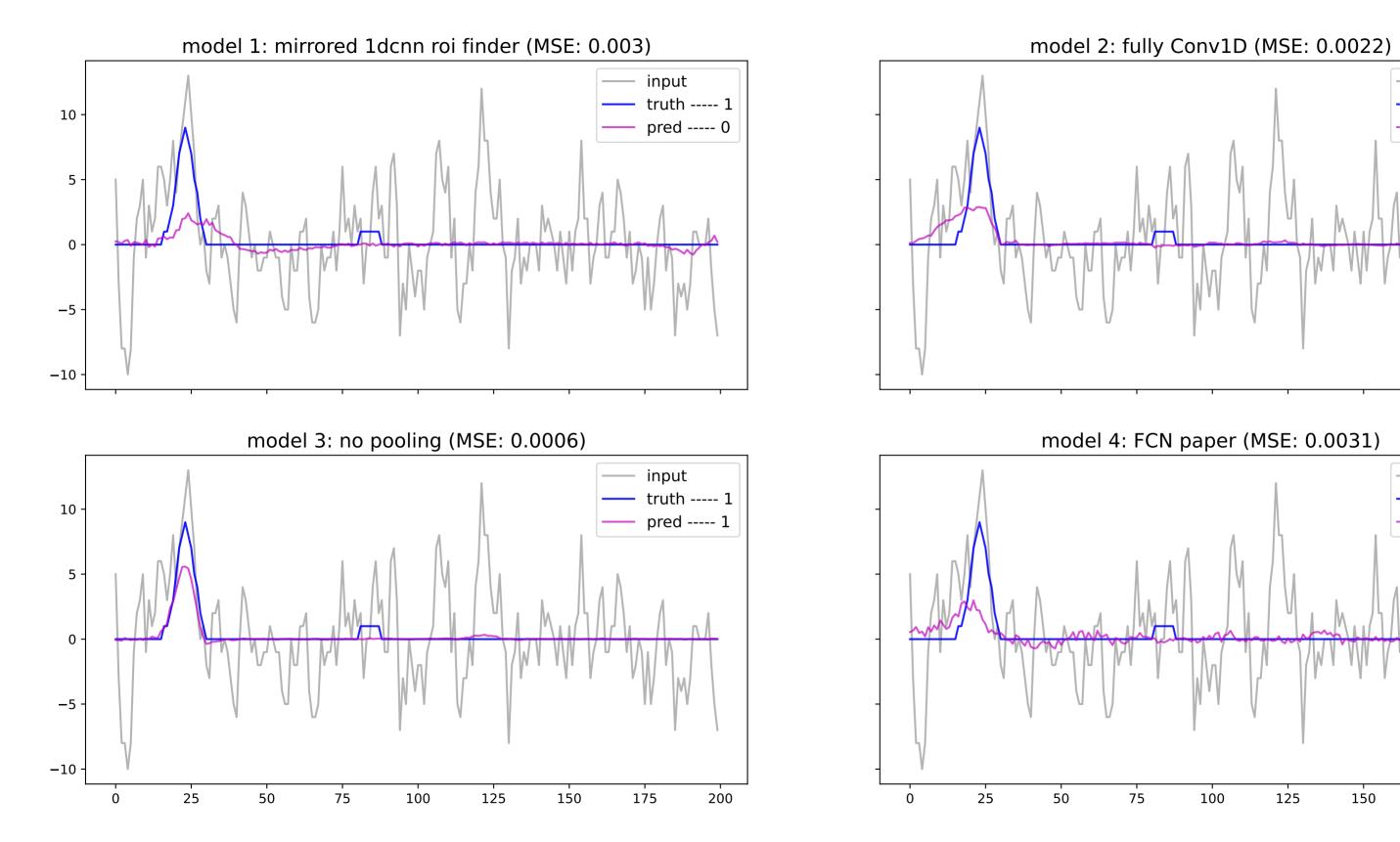
175

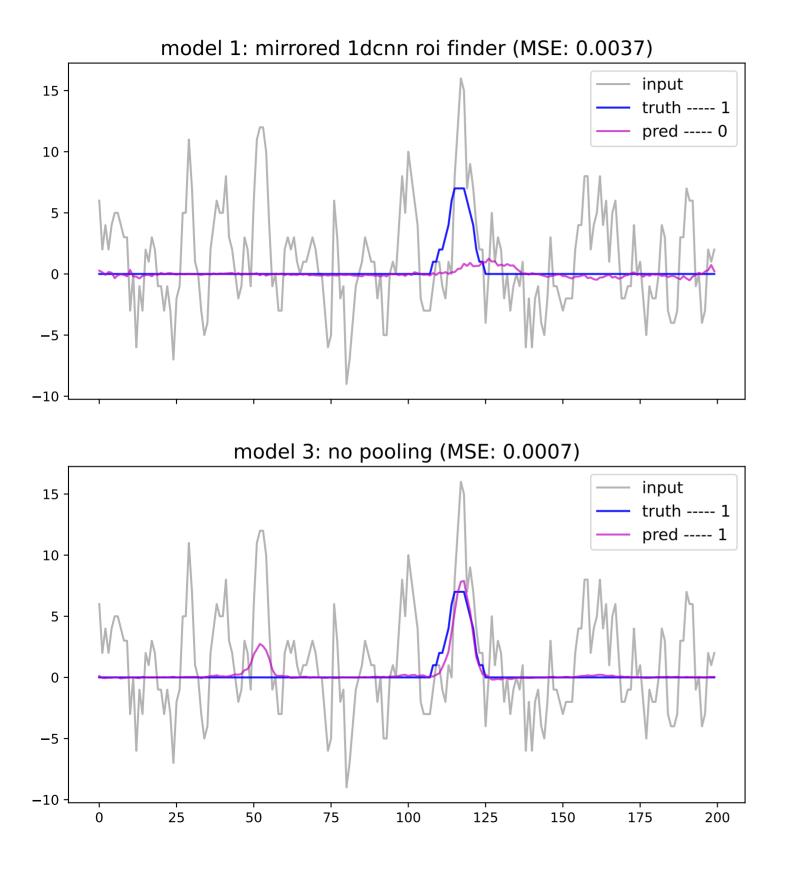
200

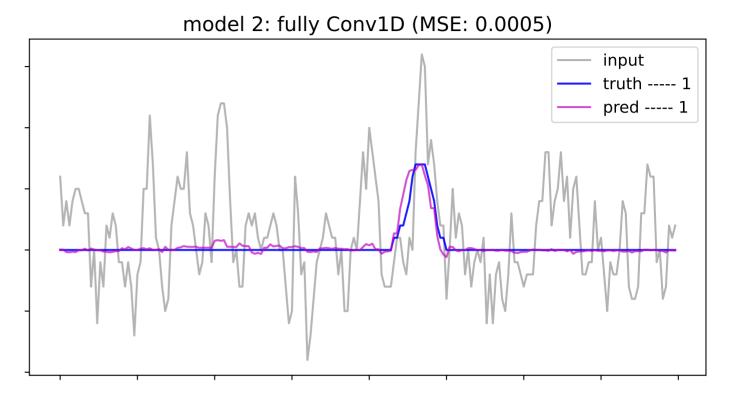
truth ---- 1

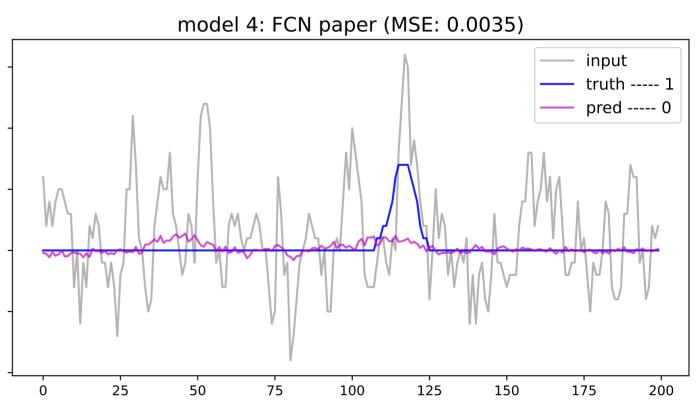
pred ---- 0

truth ---- 1

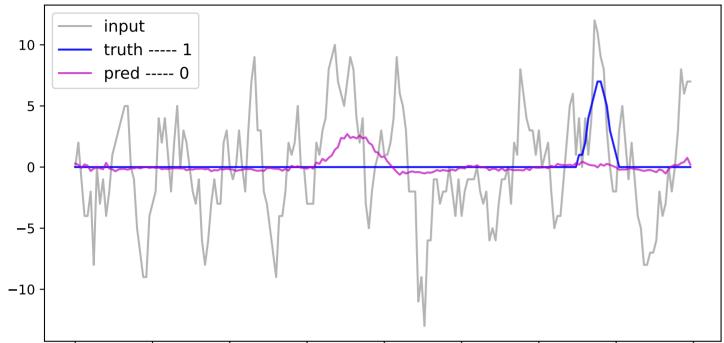




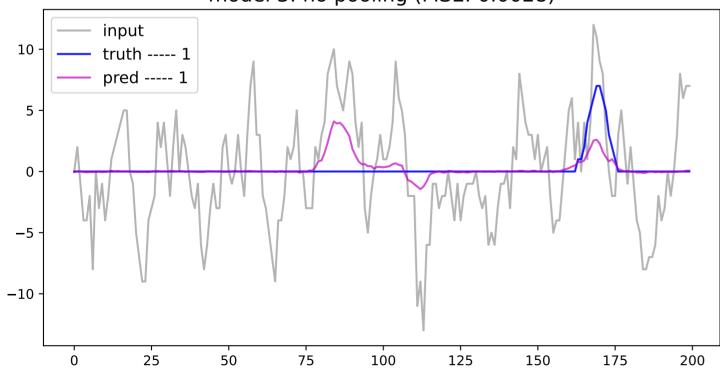




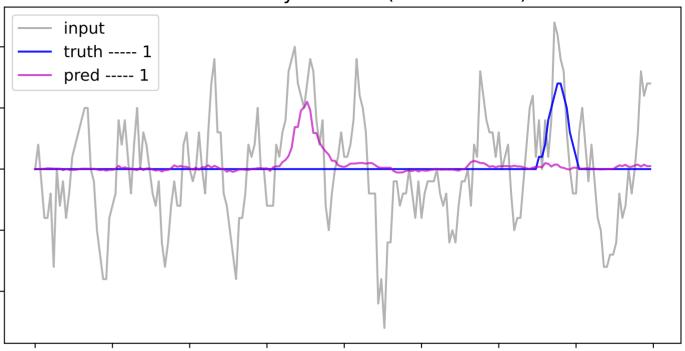
model 1: mirrored 1dcnn roi finder (MSE: 0.0039)



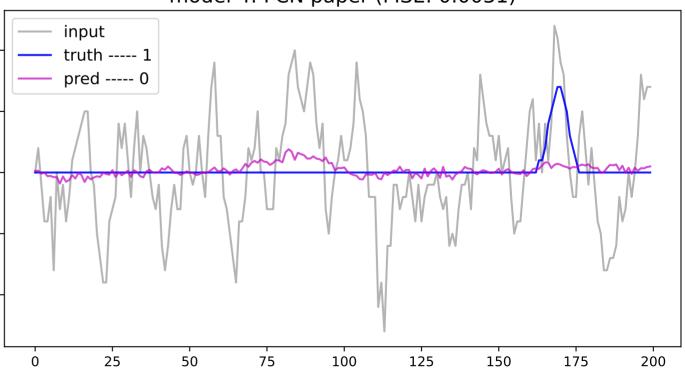
model 3: no pooling (MSE: 0.0028)

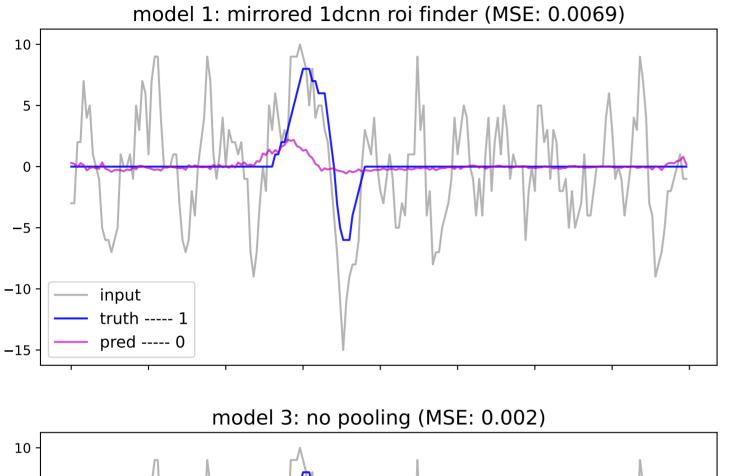


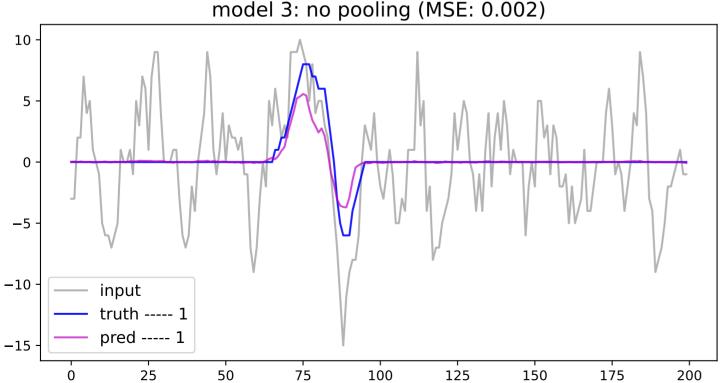
model 2: fully Conv1D (MSE: 0.0049)

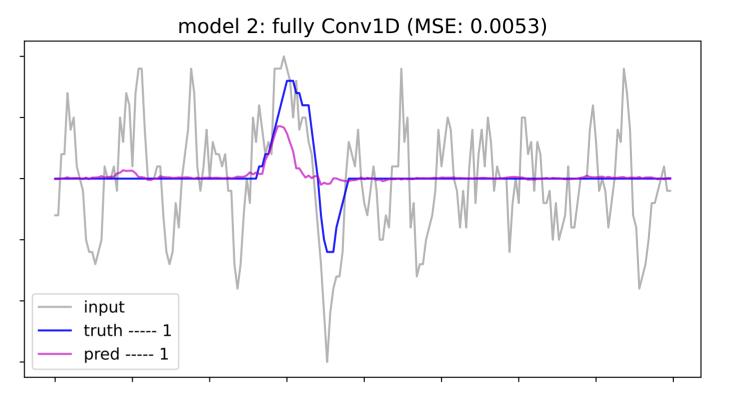


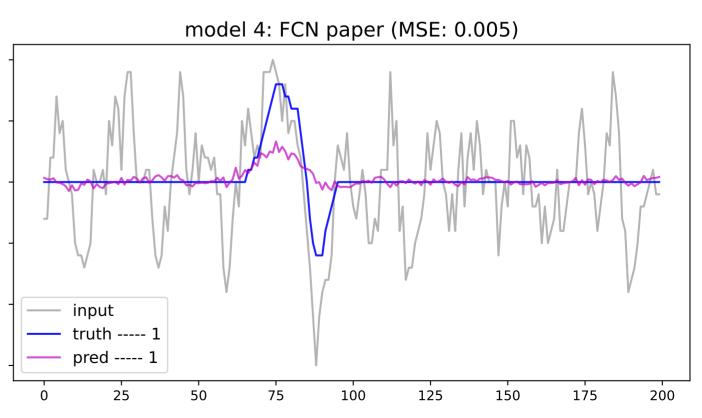
model 4: FCN paper (MSE: 0.0031)

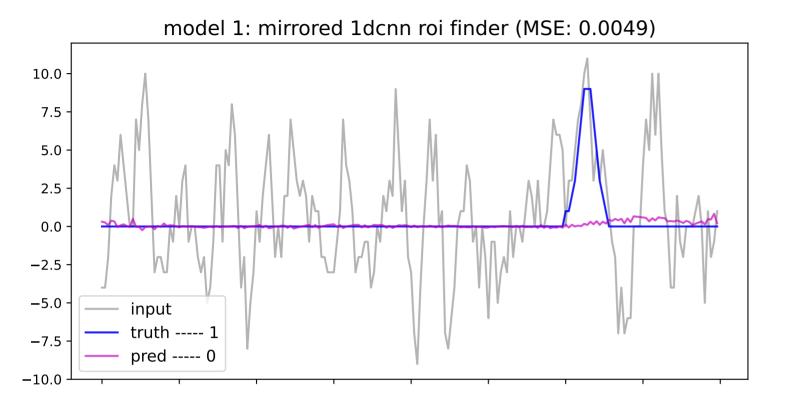


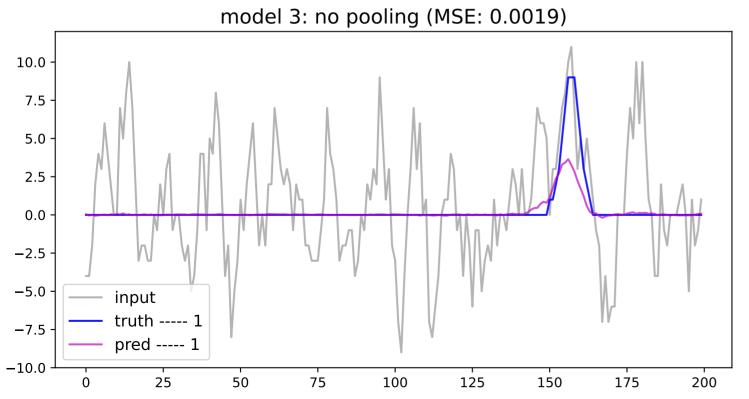


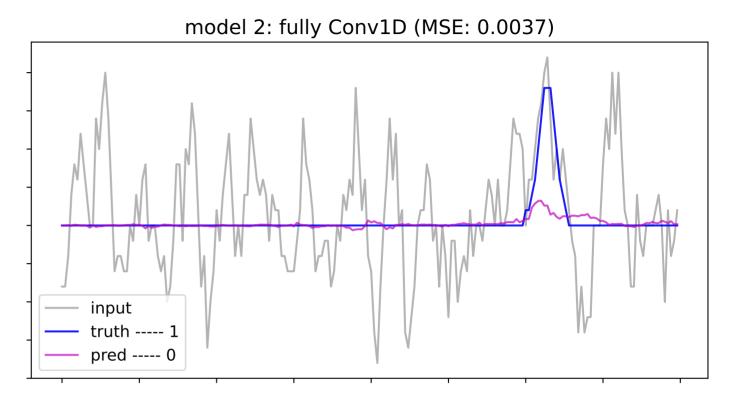


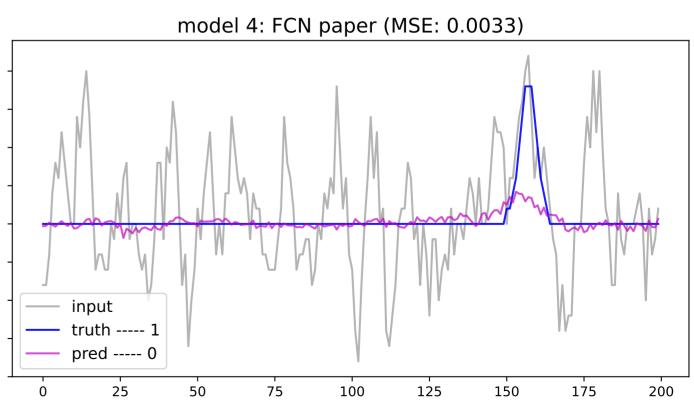


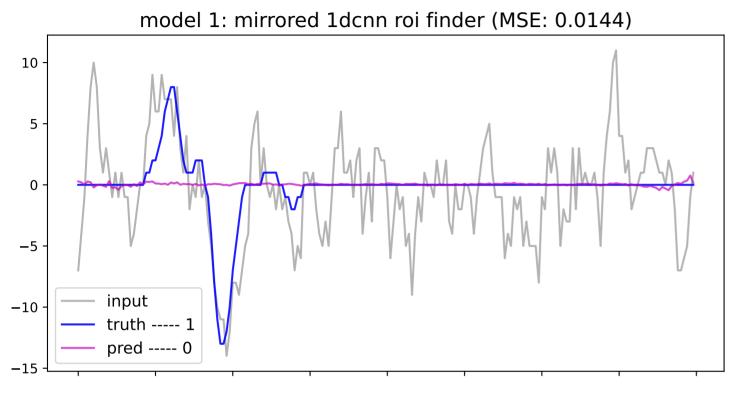


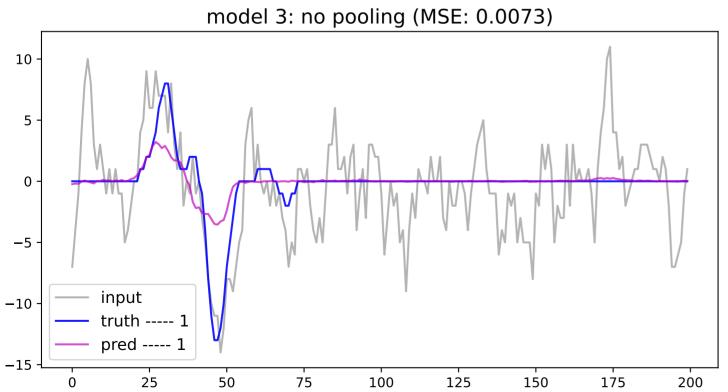


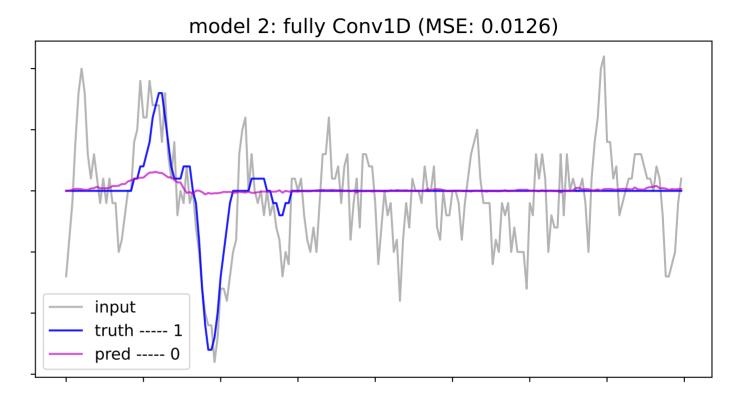


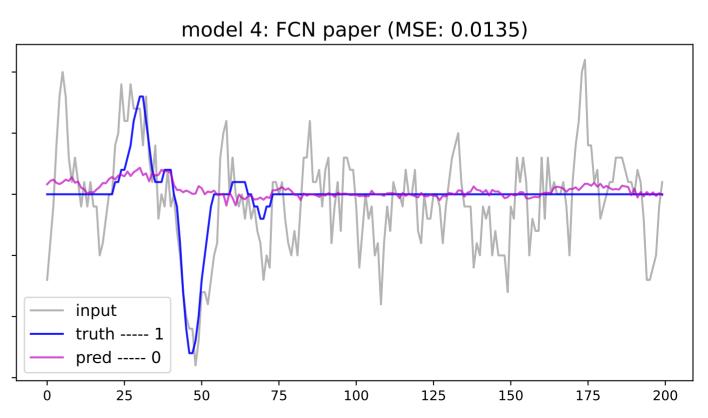




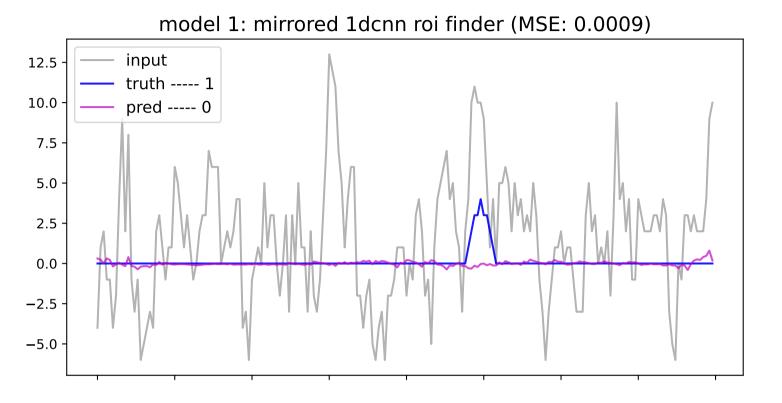


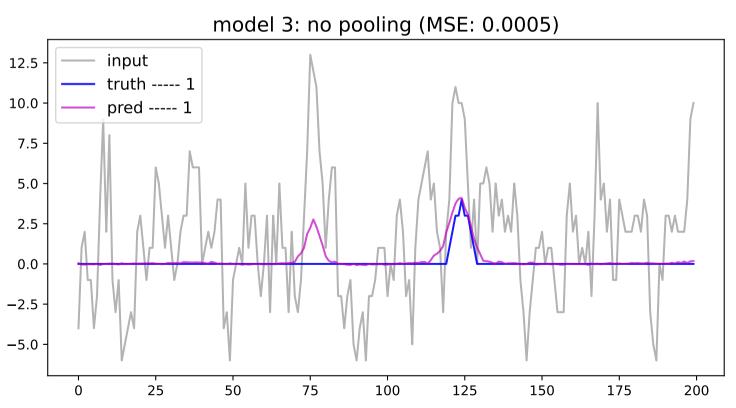


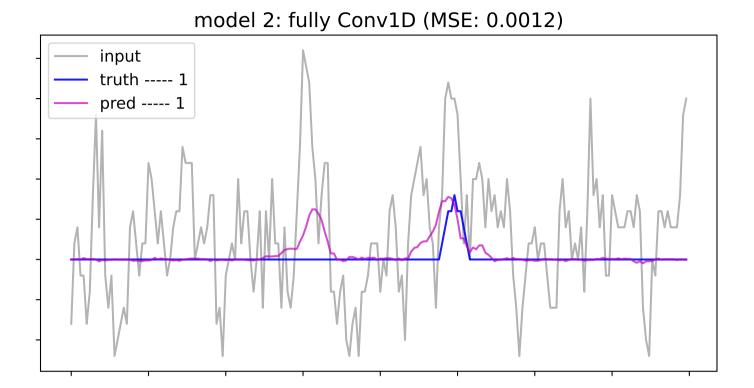


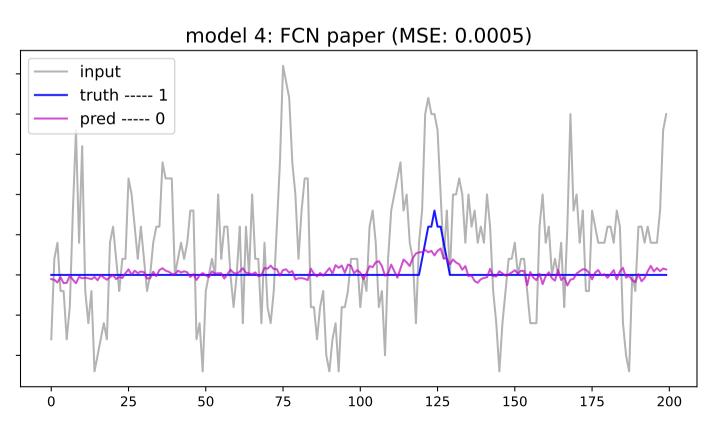


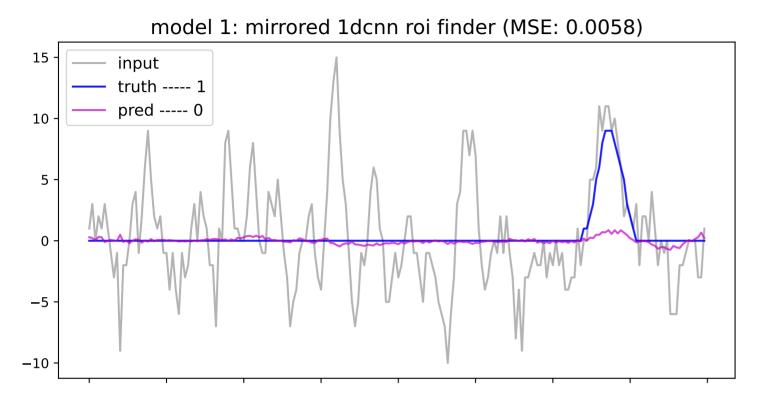
CNN prediction: 0.7518

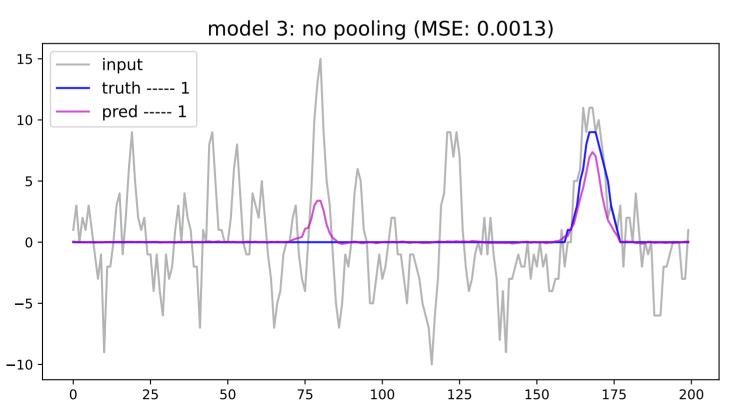


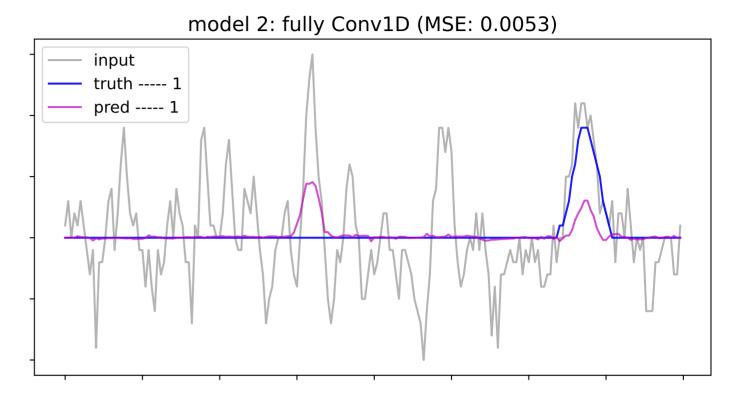


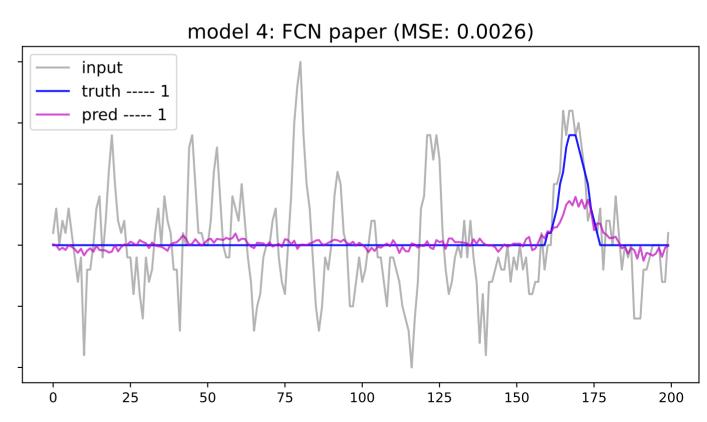


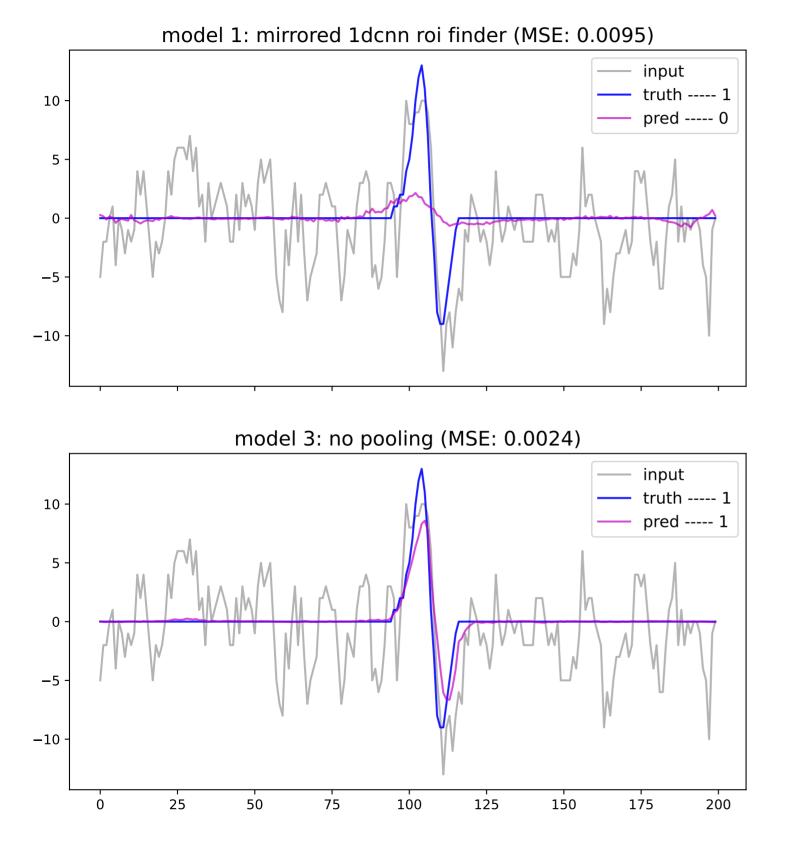


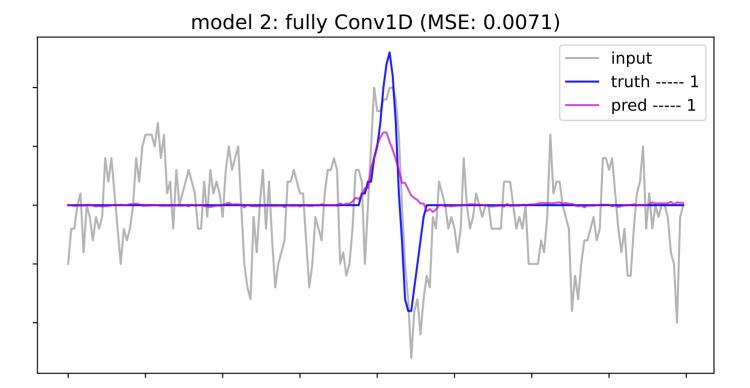


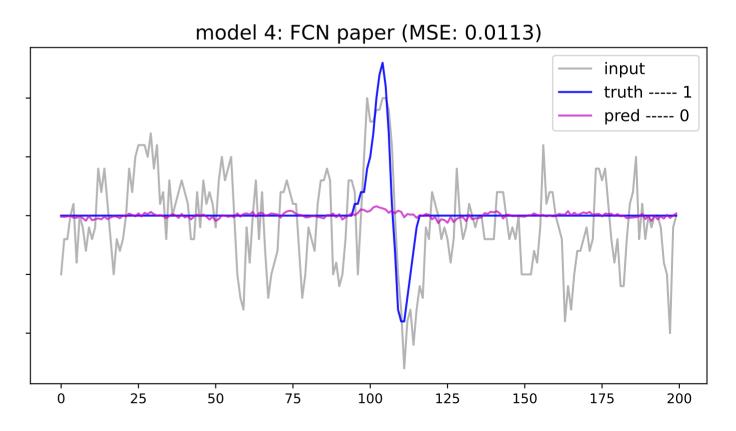


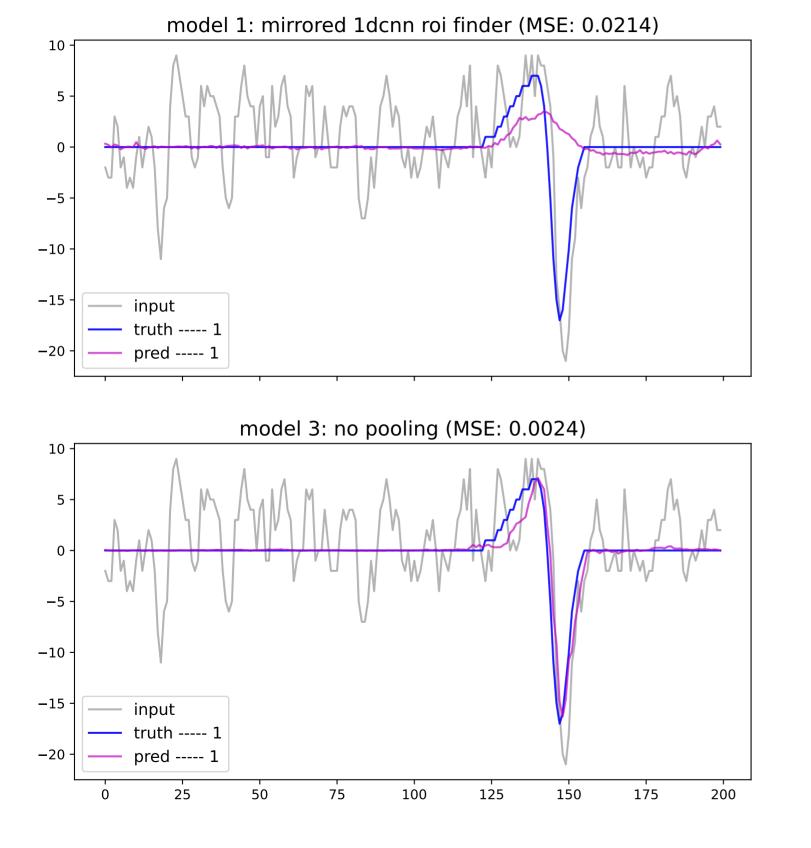


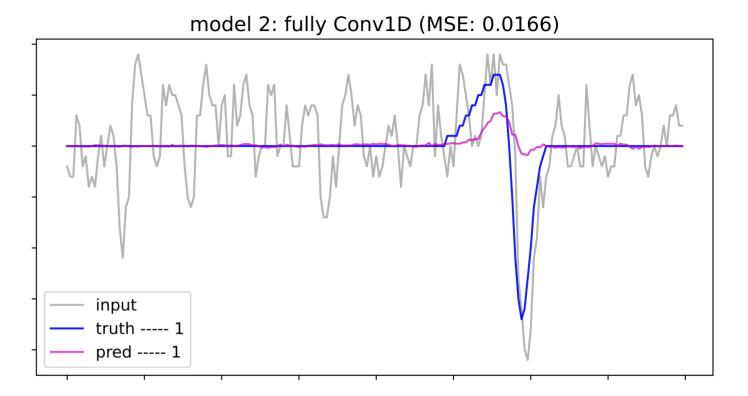


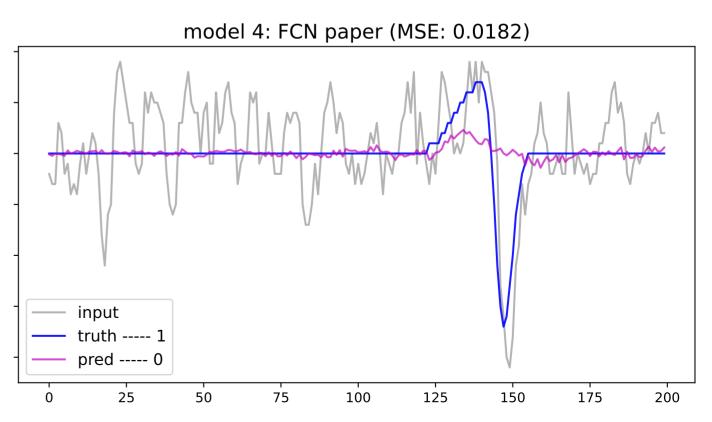


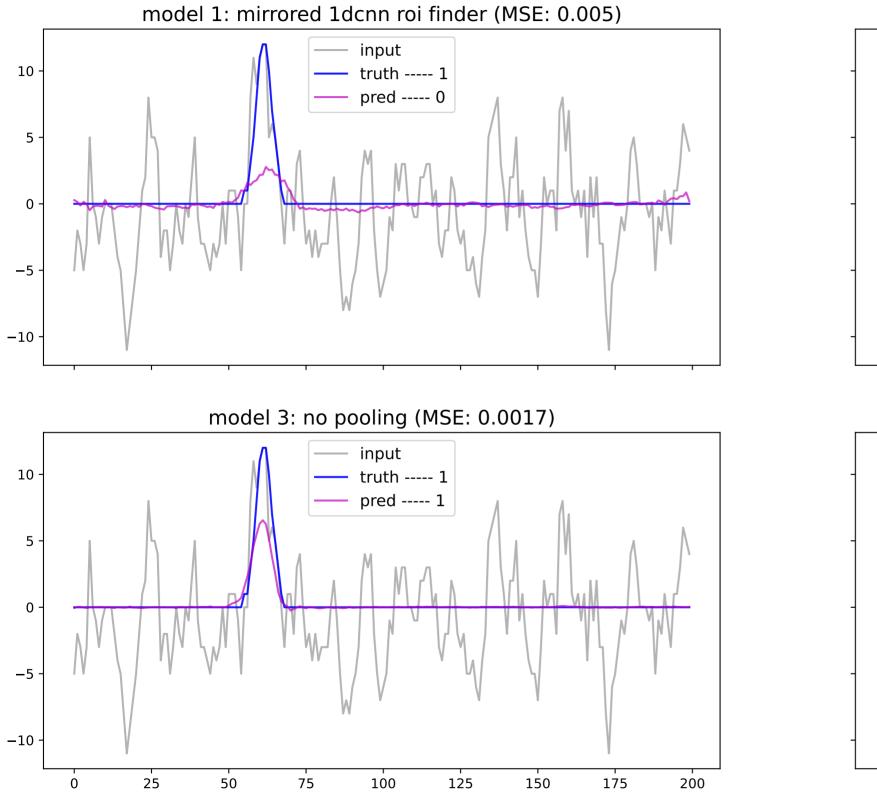


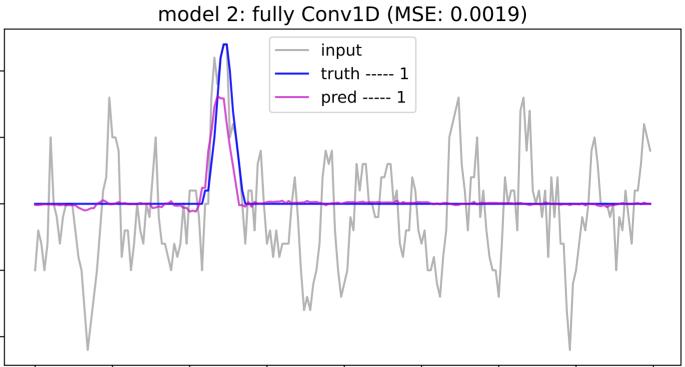


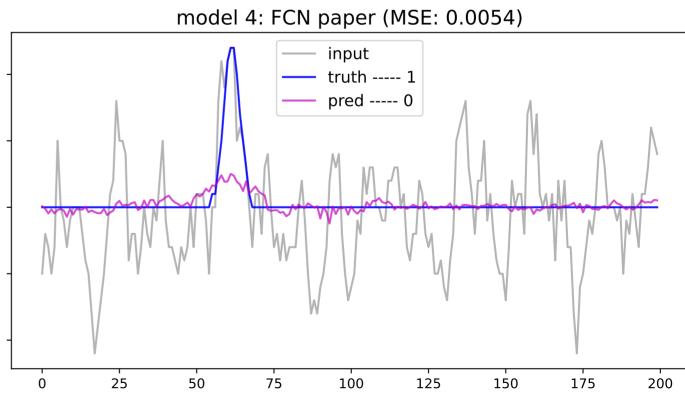


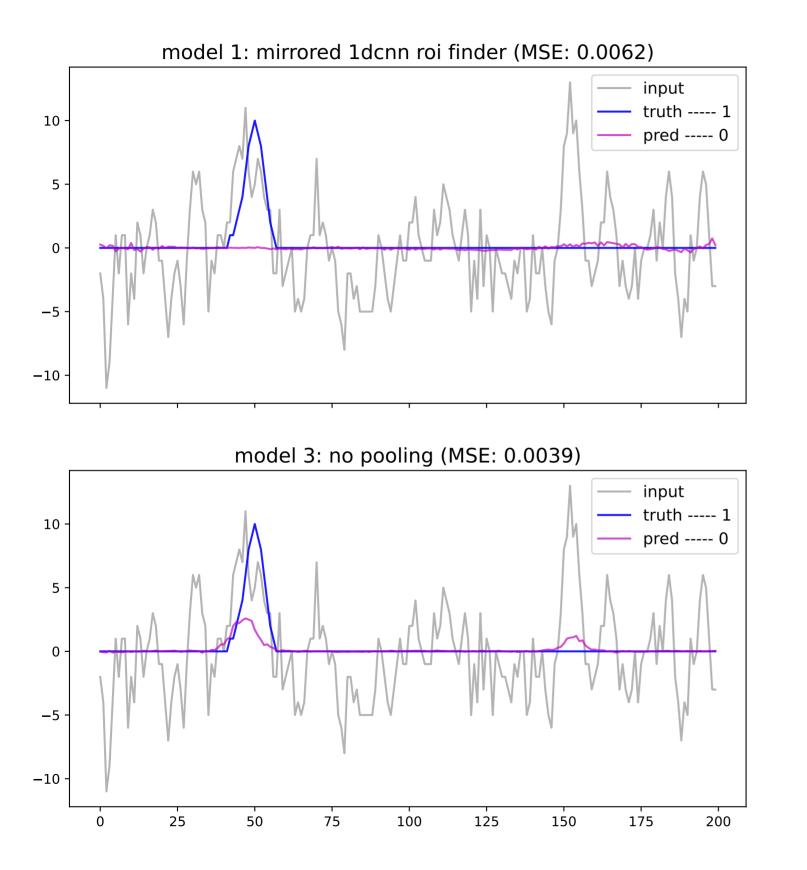


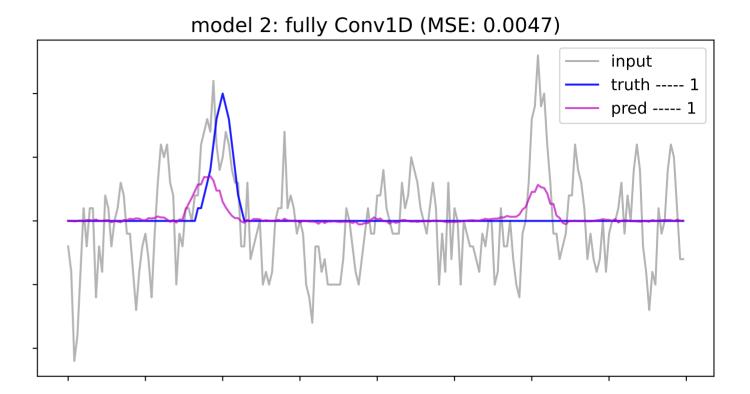


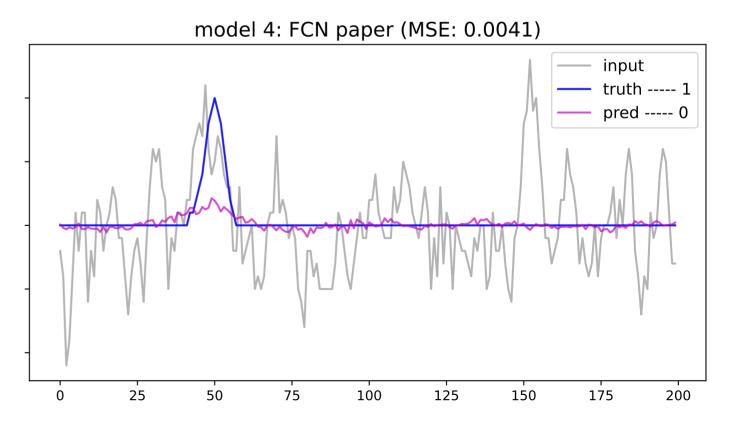


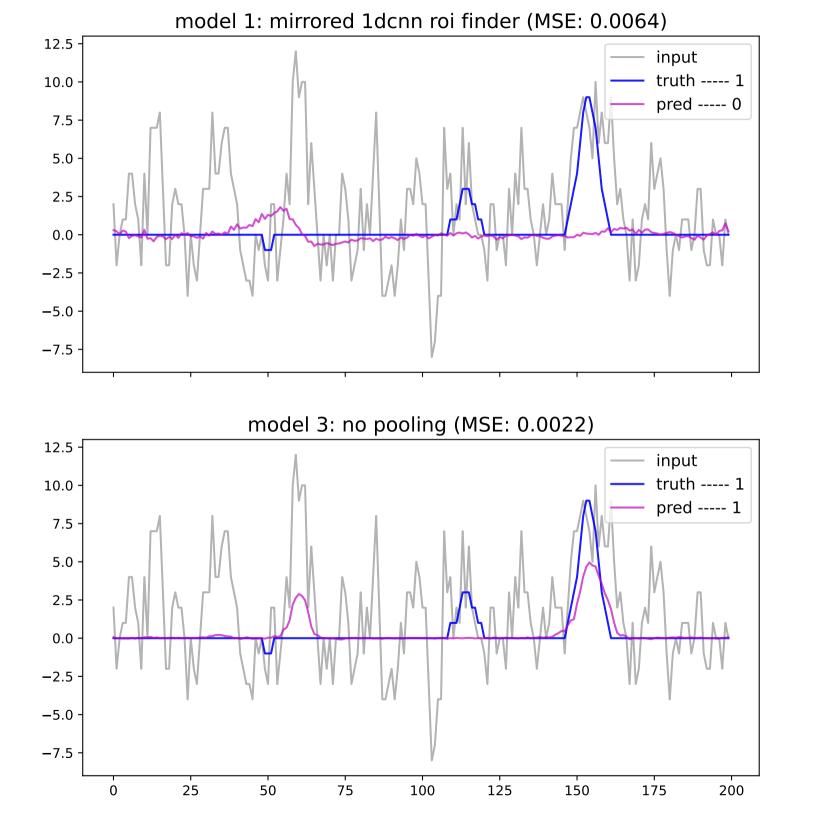


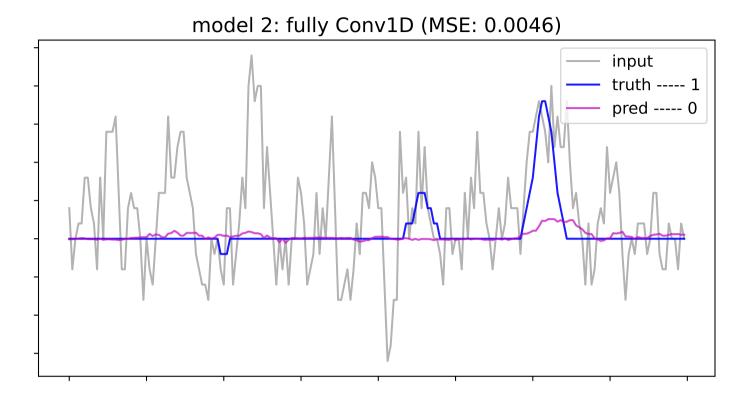


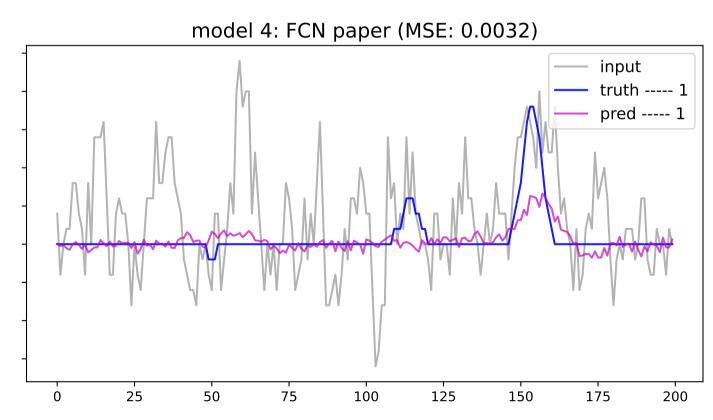


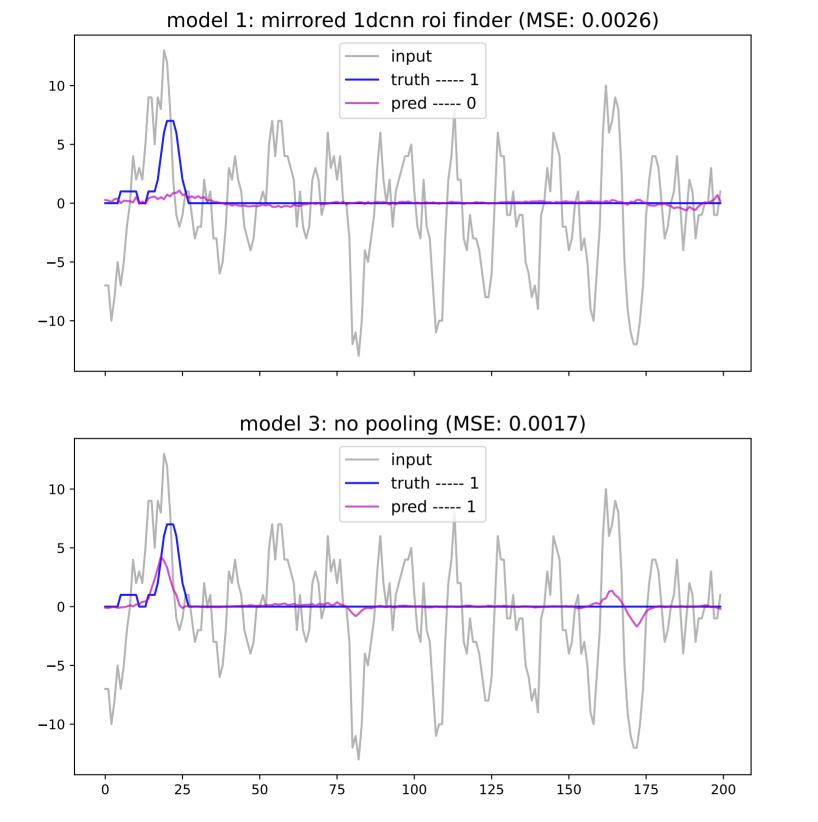


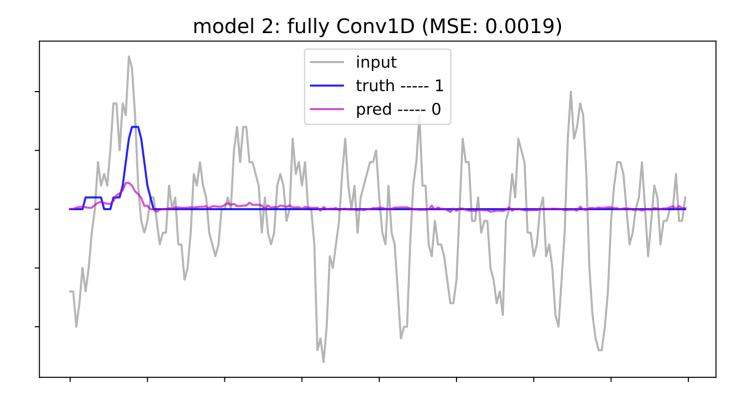


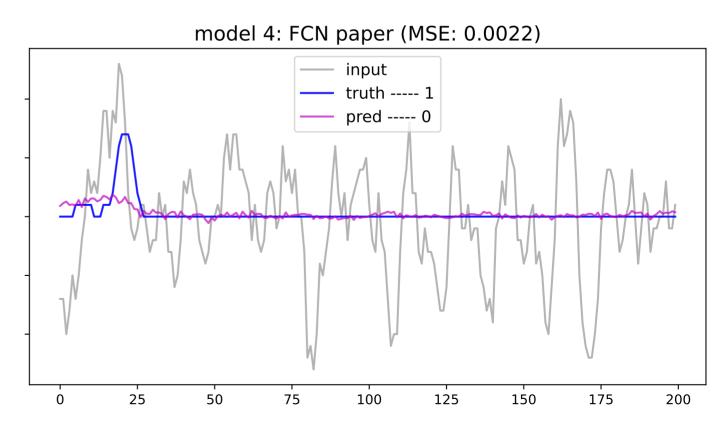












input

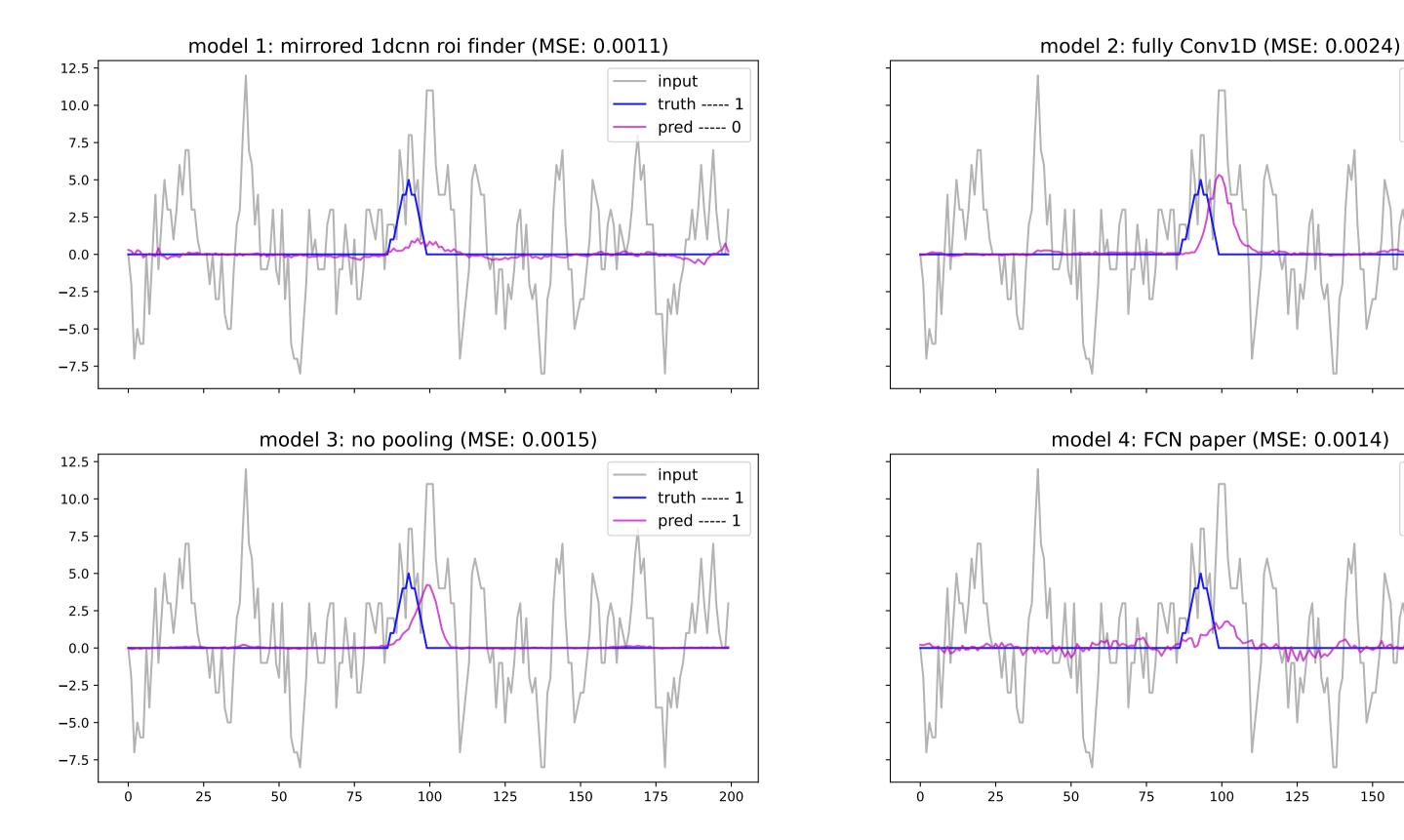
175

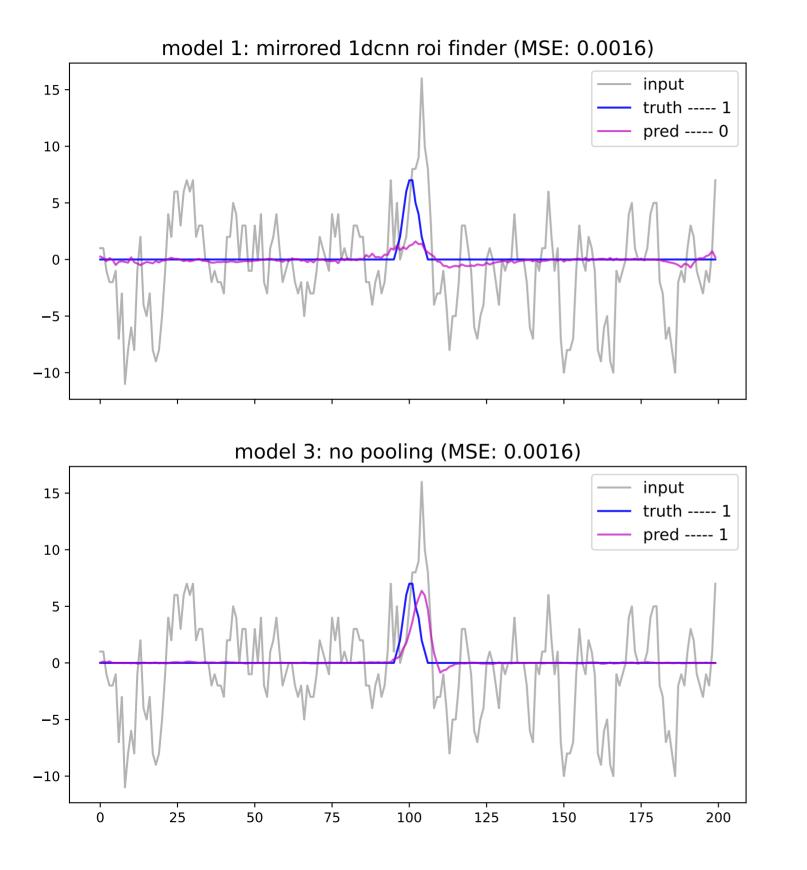
200

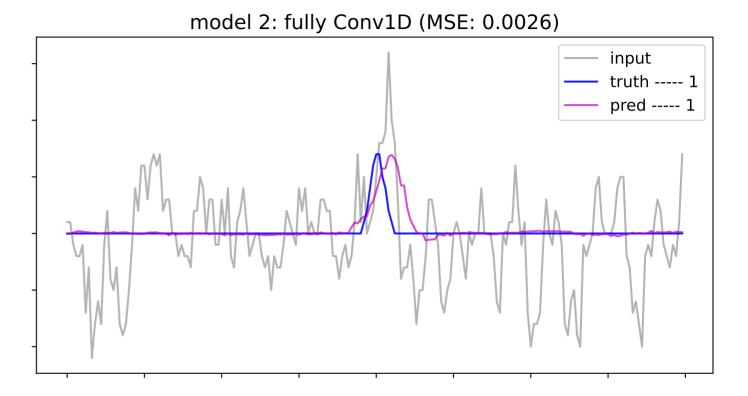
truth ---- 1

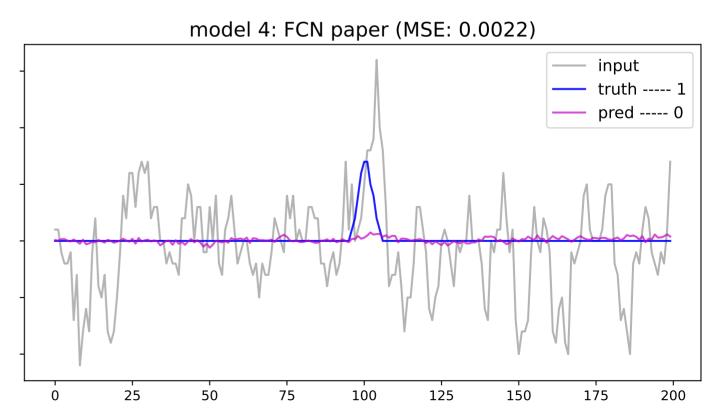
pred ---- 0

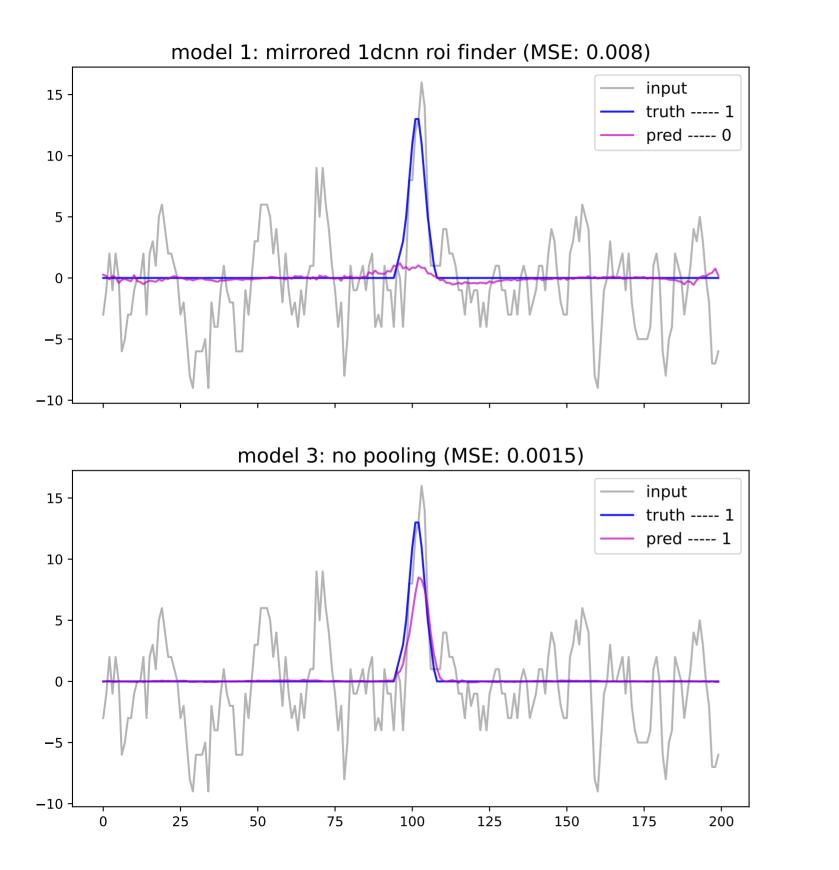
truth ---- 1

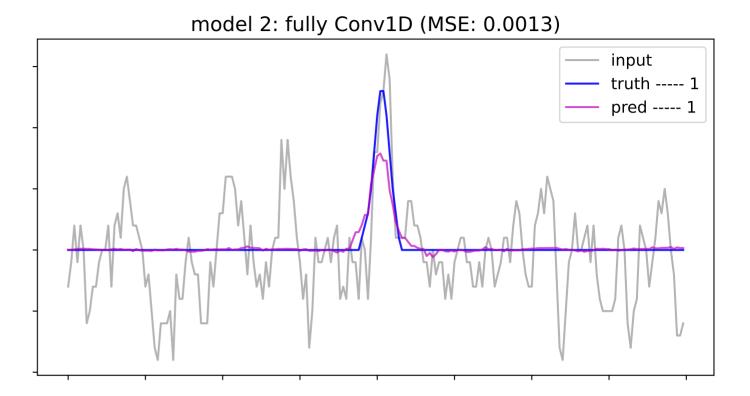


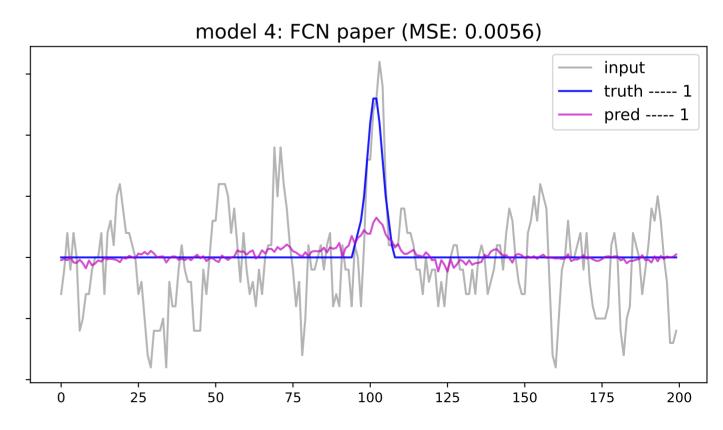












input

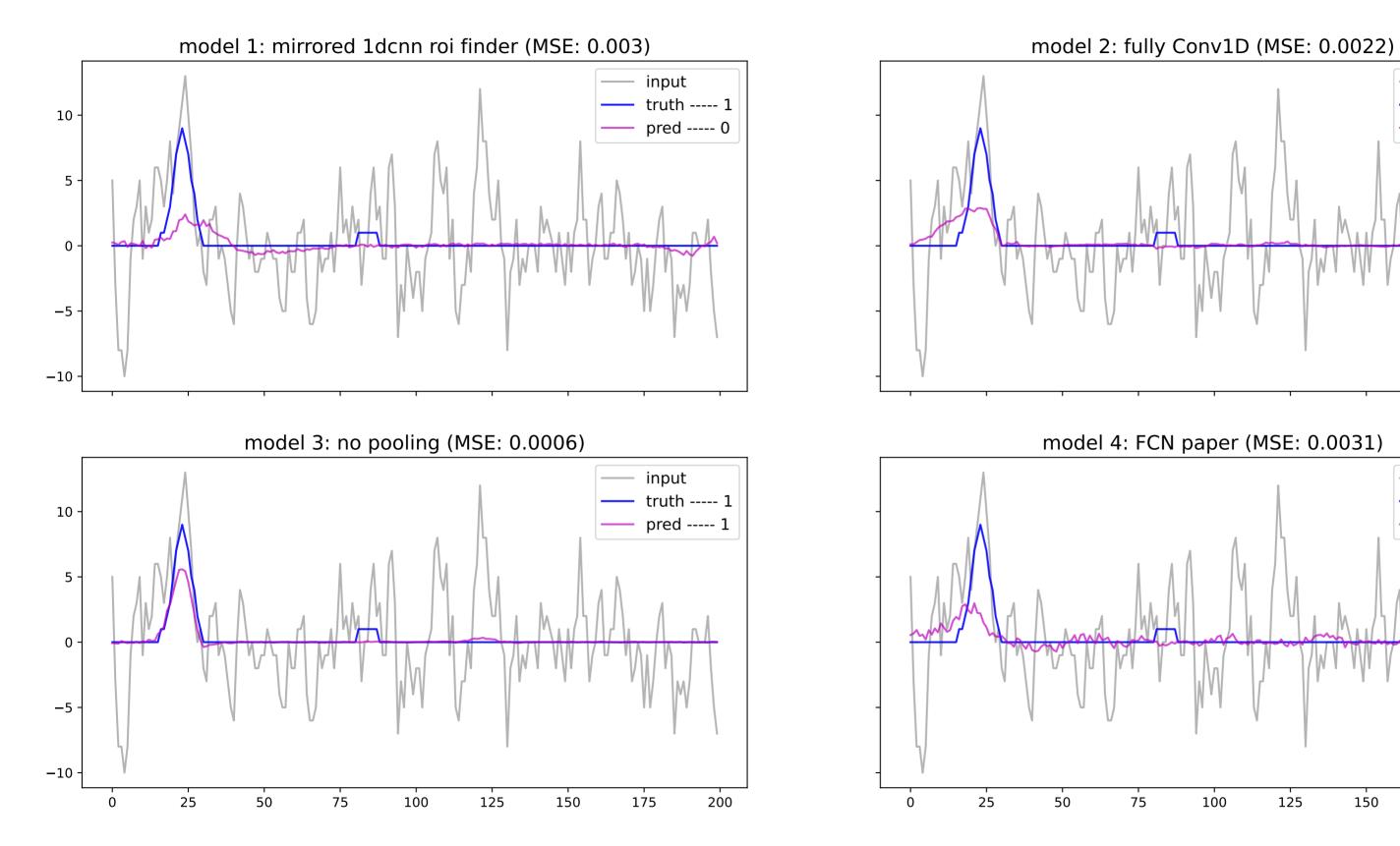
175

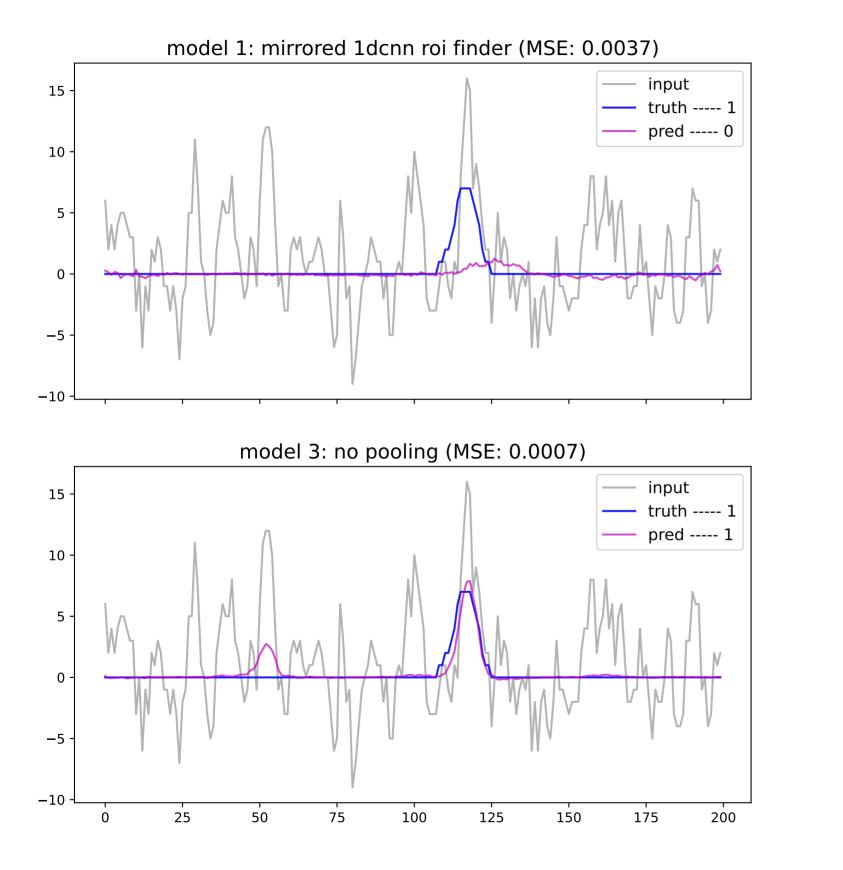
200

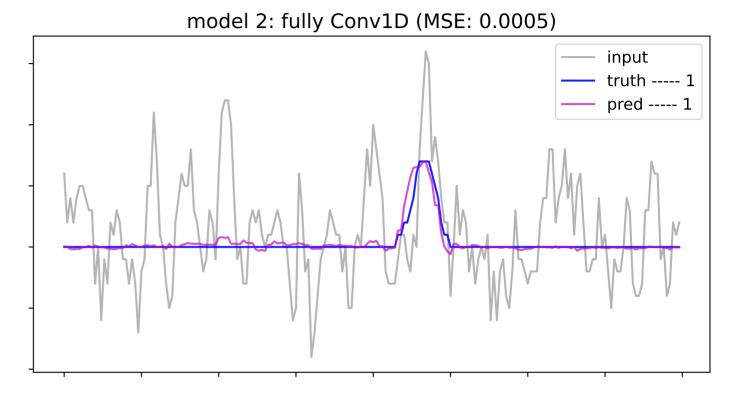
truth ---- 1

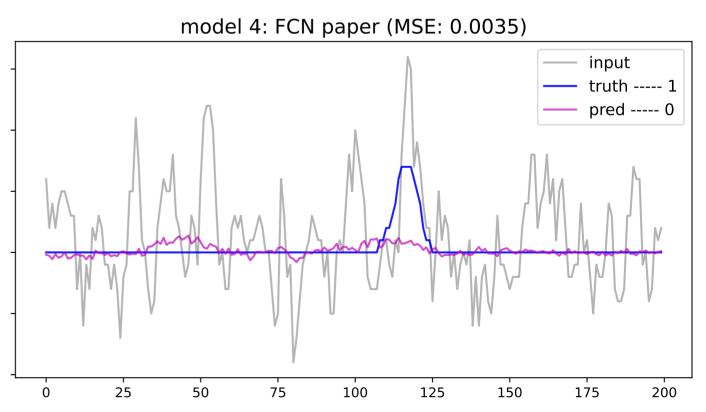
pred ---- 0

truth ---- 1

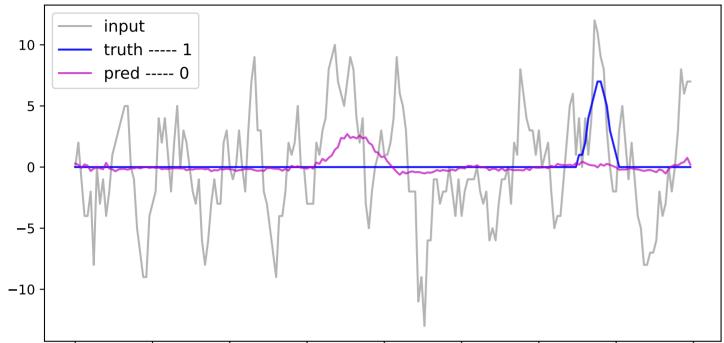




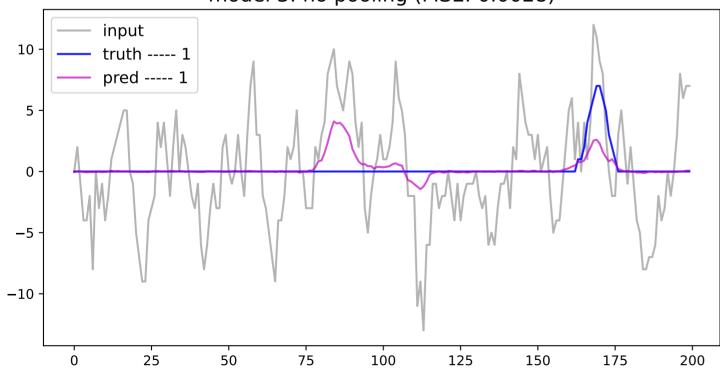




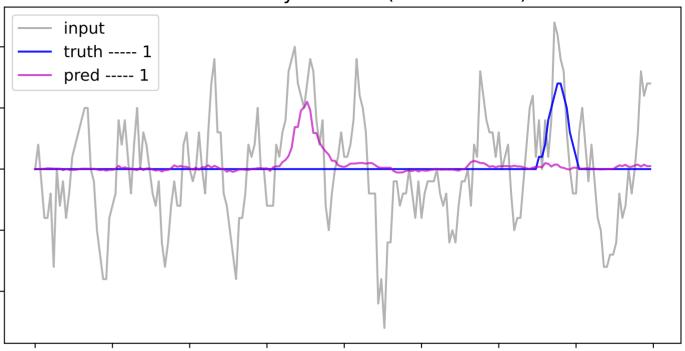
model 1: mirrored 1dcnn roi finder (MSE: 0.0039)



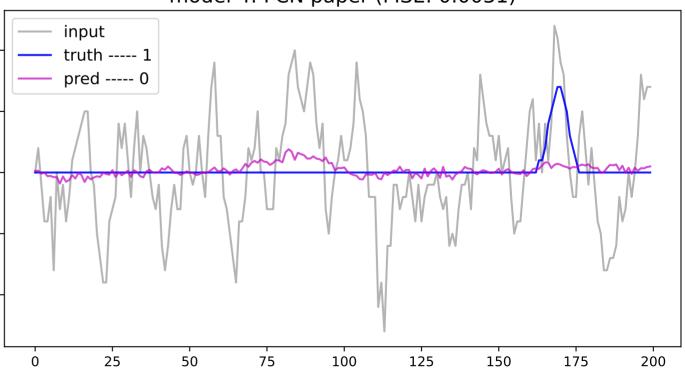
model 3: no pooling (MSE: 0.0028)

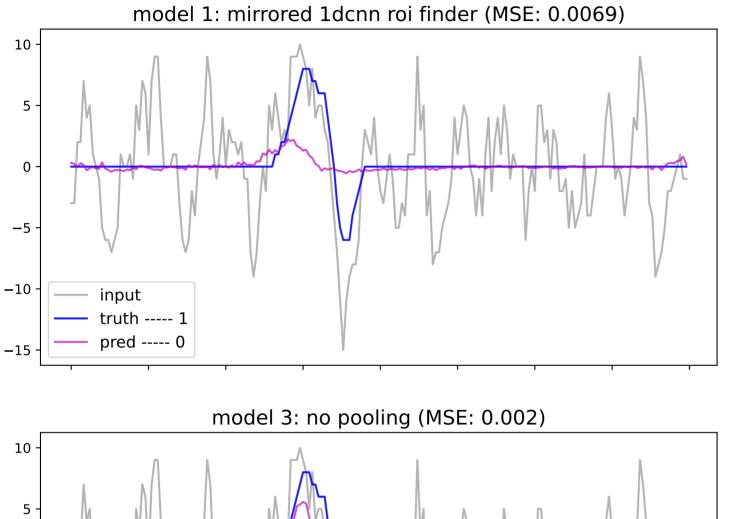


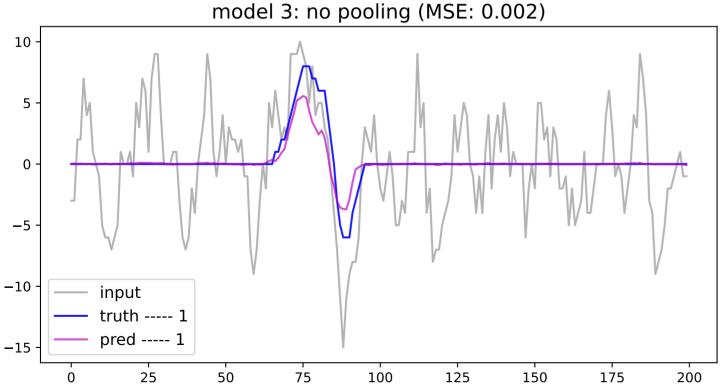
model 2: fully Conv1D (MSE: 0.0049)

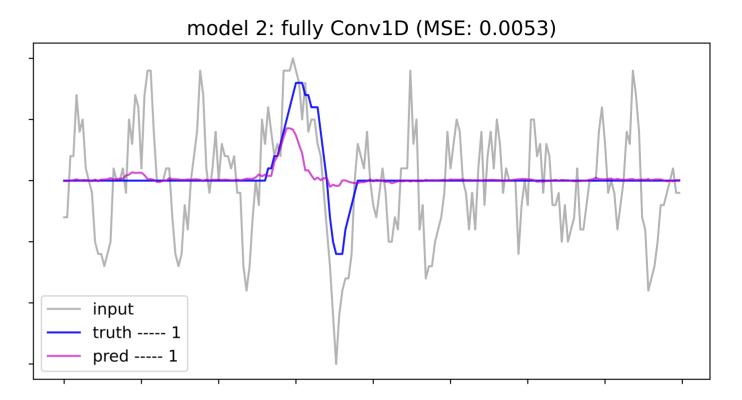


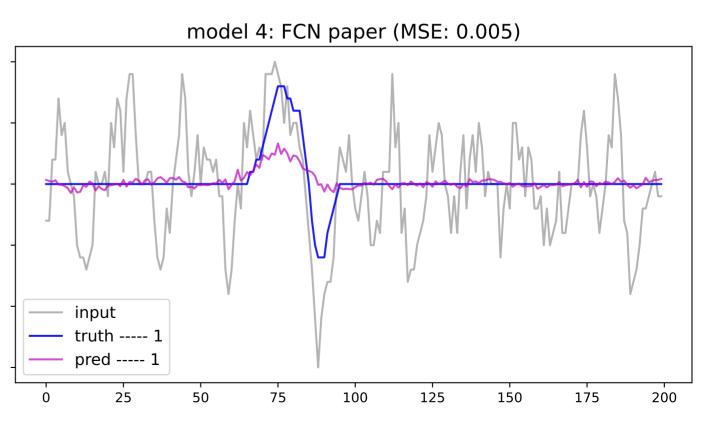
model 4: FCN paper (MSE: 0.0031)

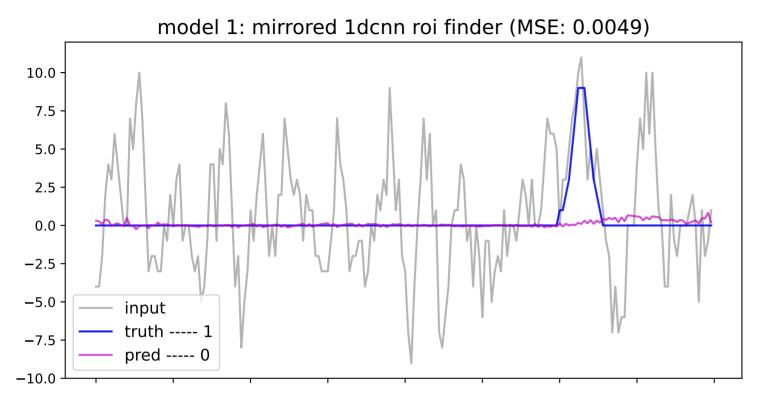


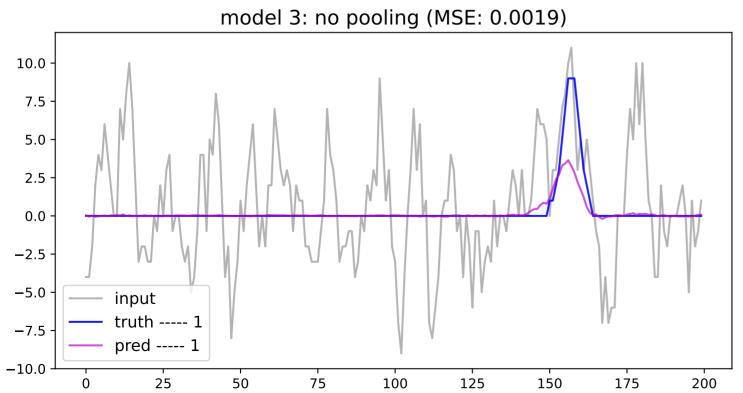


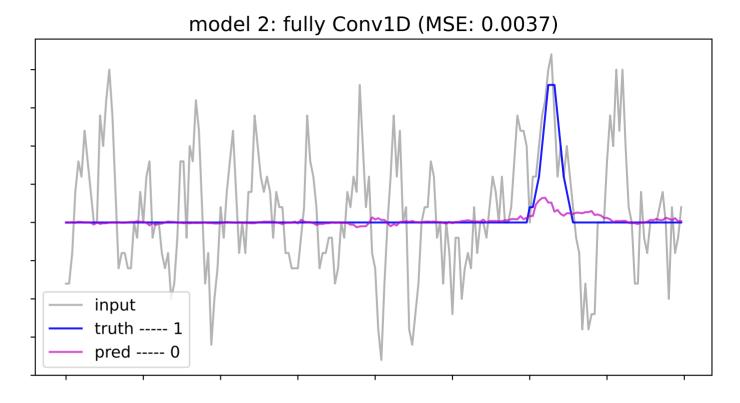


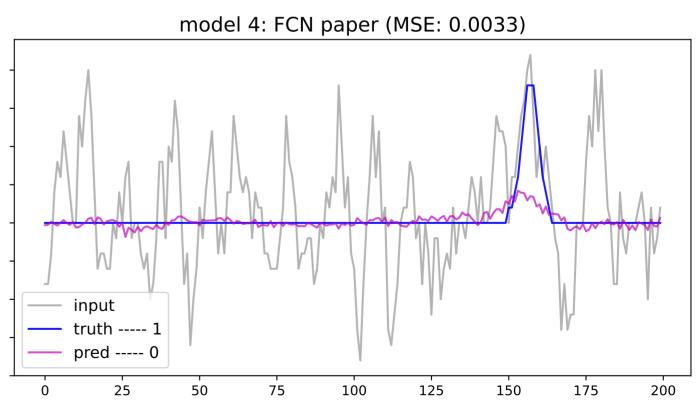




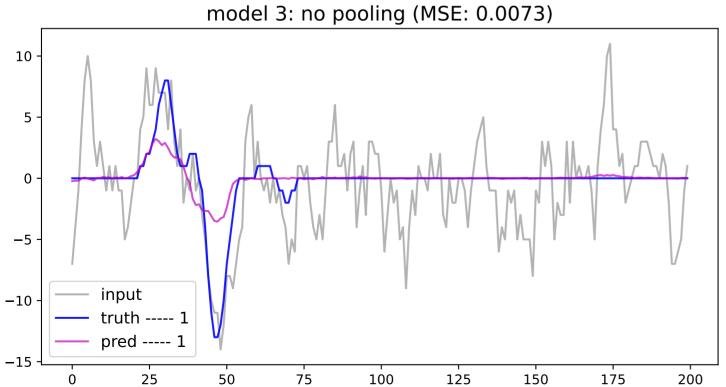


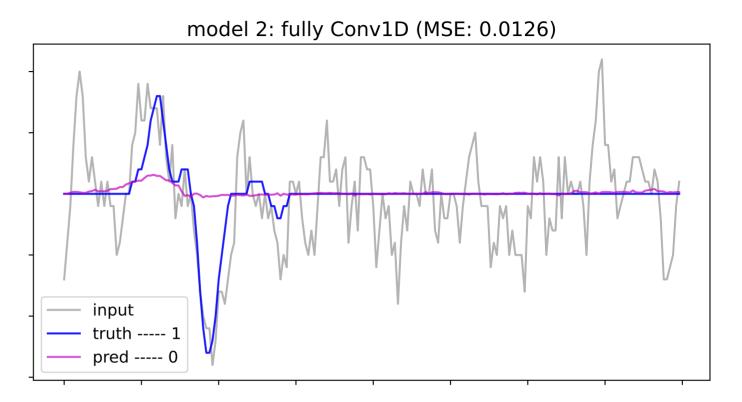


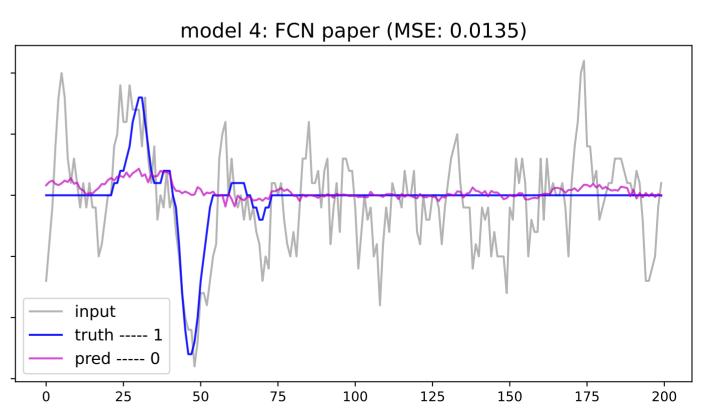




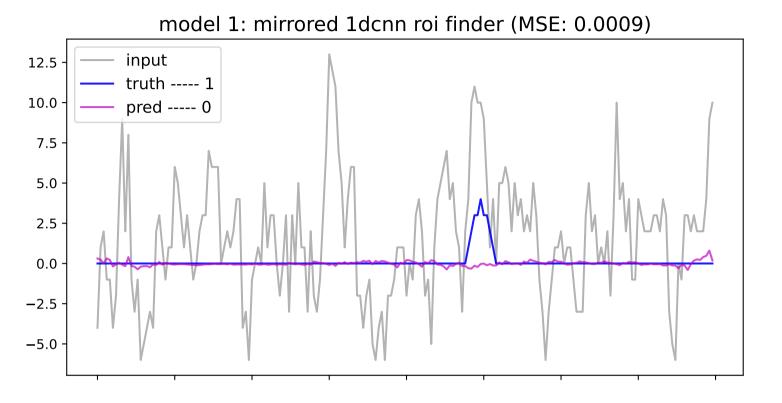


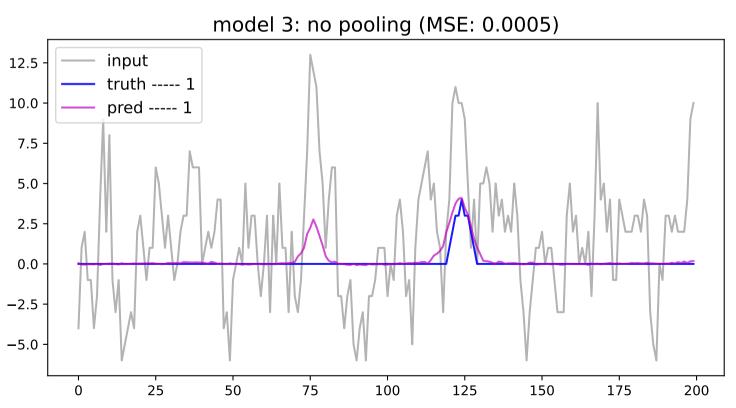


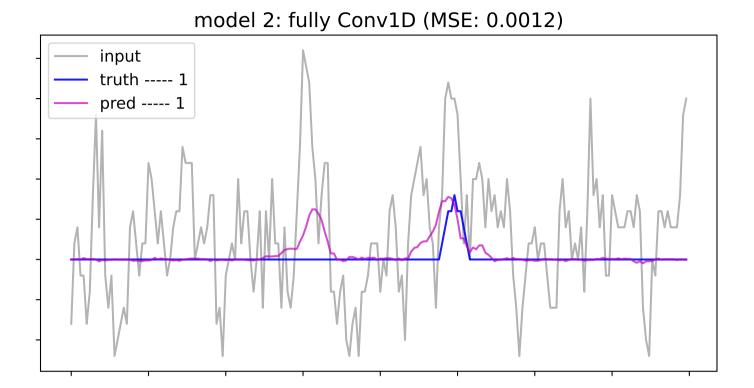


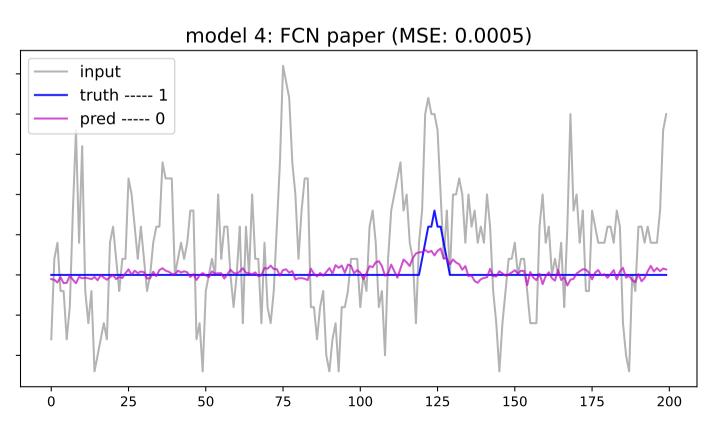


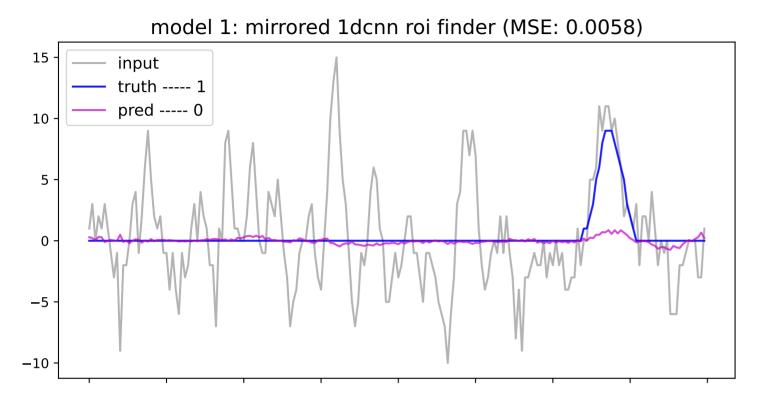
CNN prediction: 0.7518

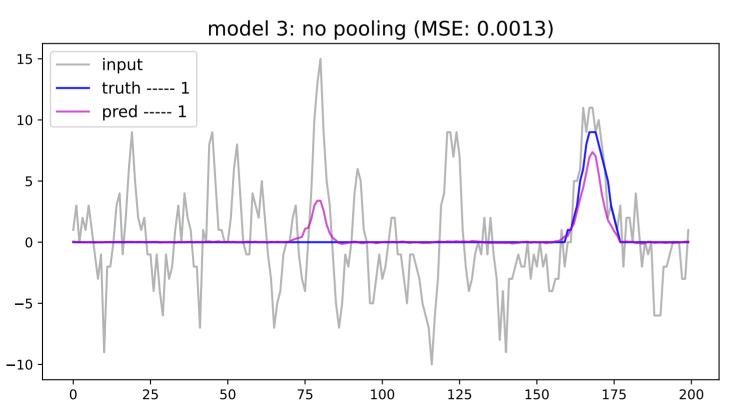


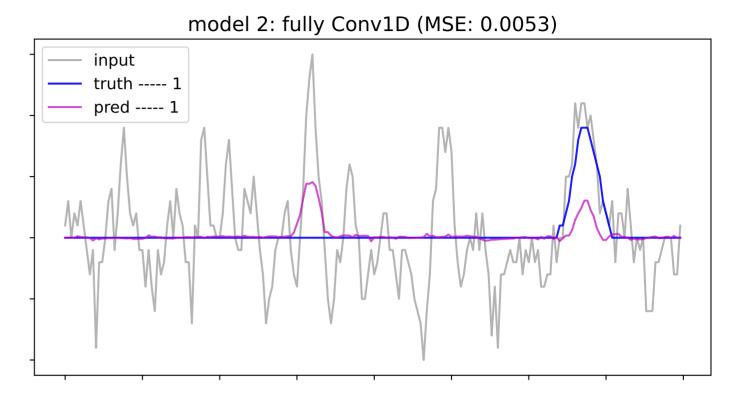


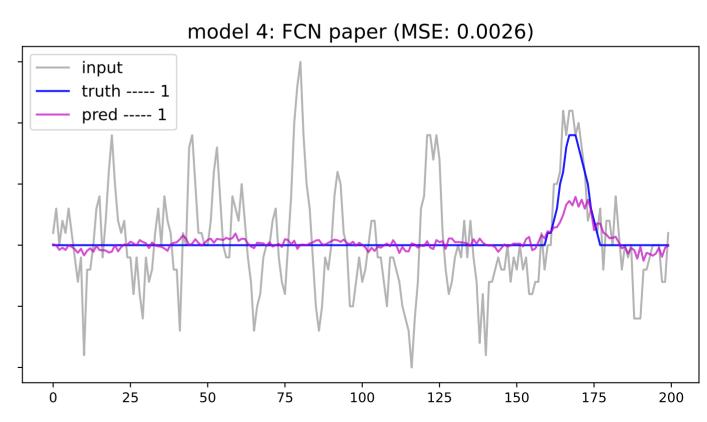


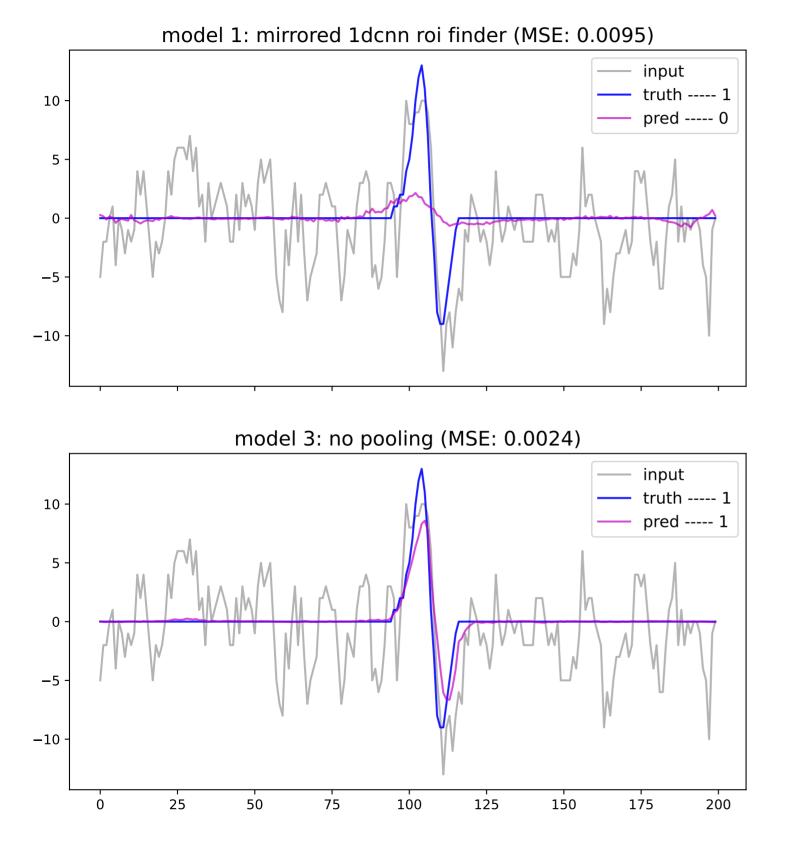


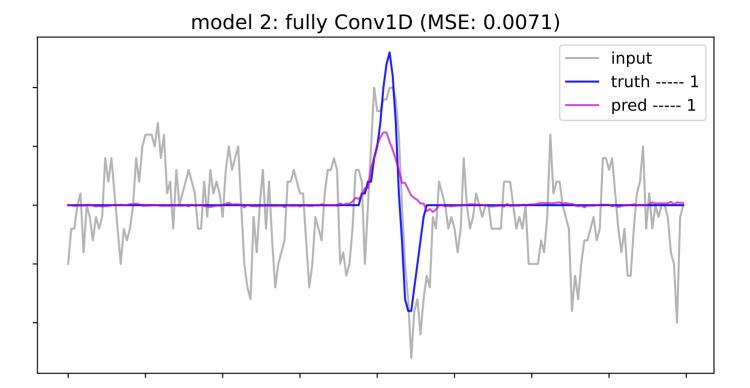


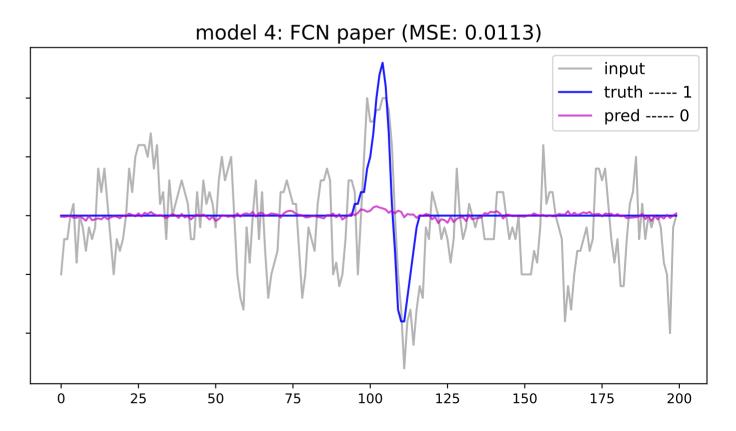


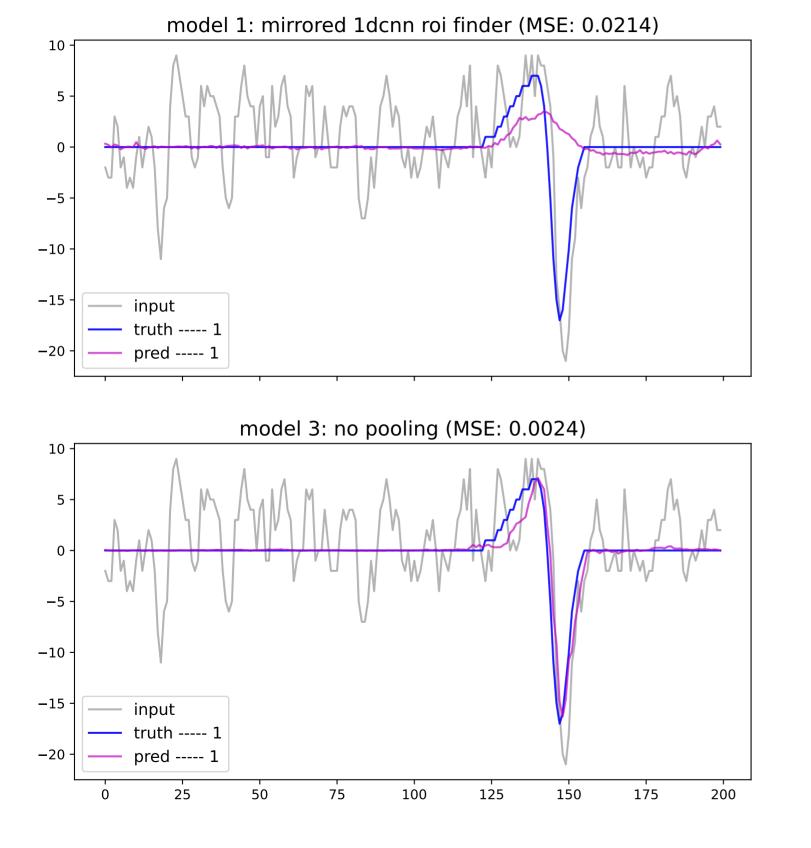


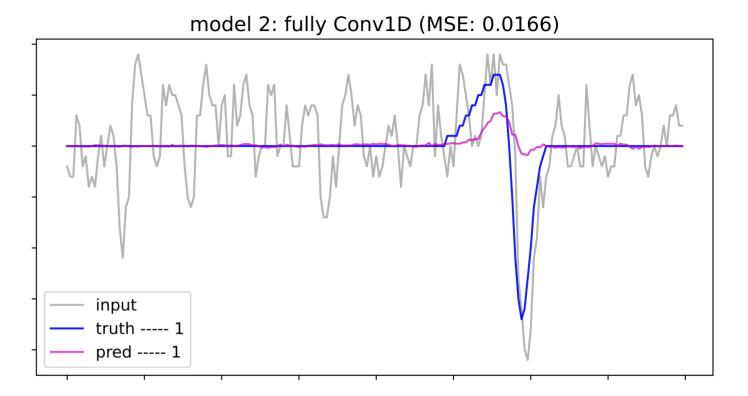


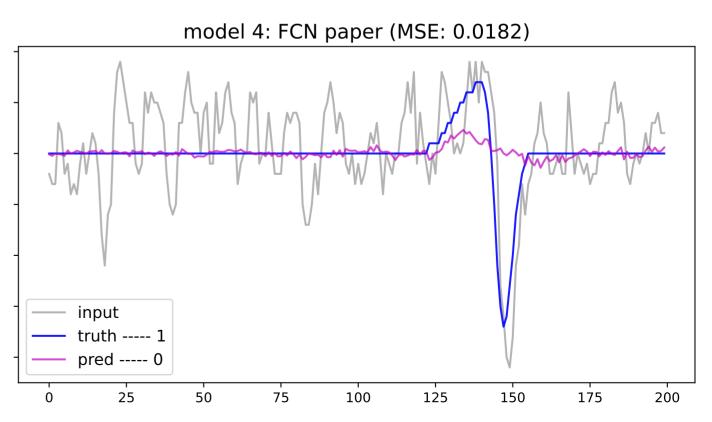


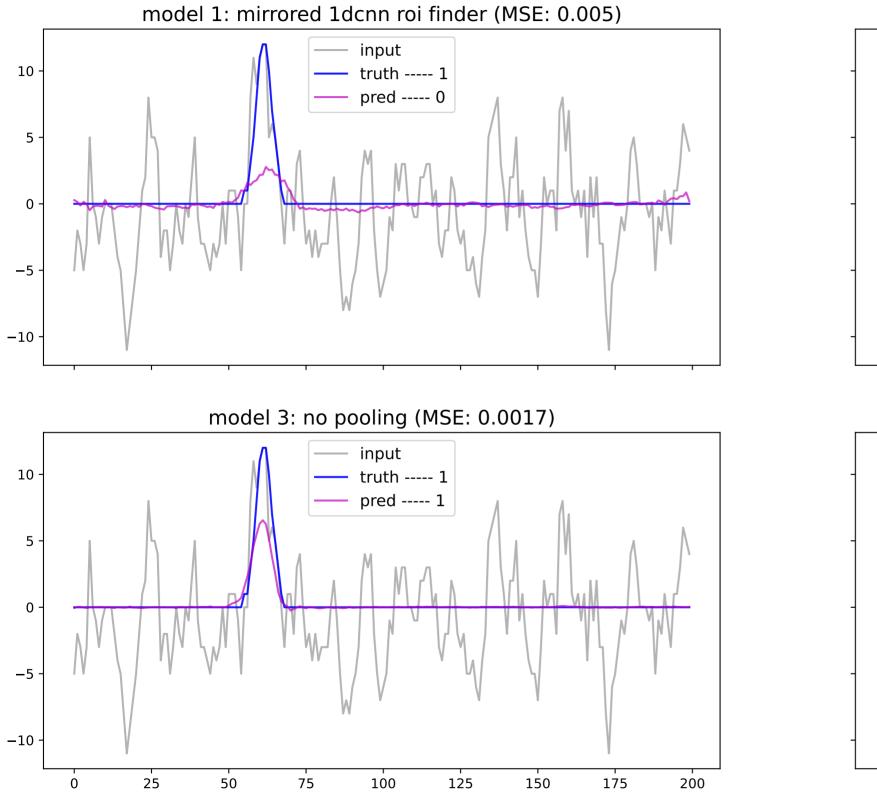


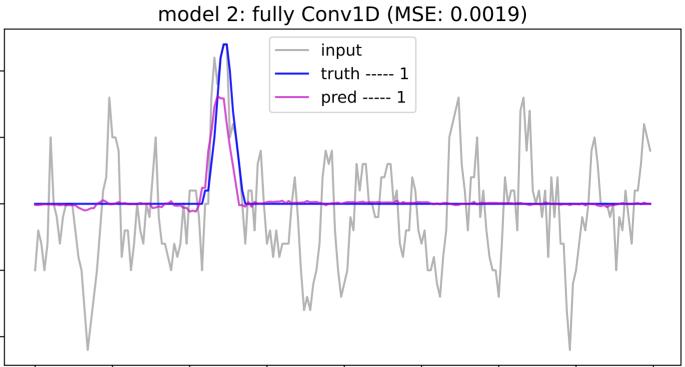


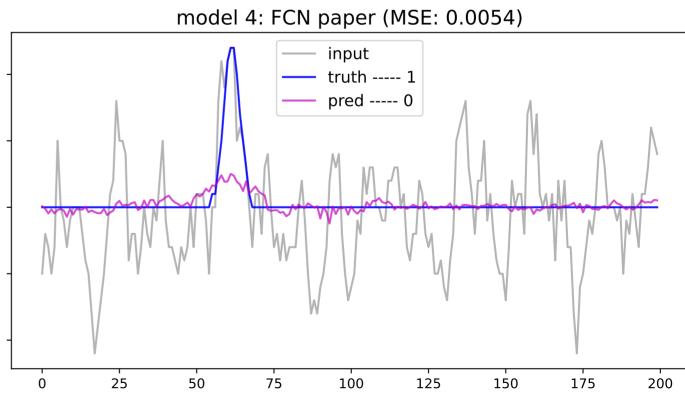


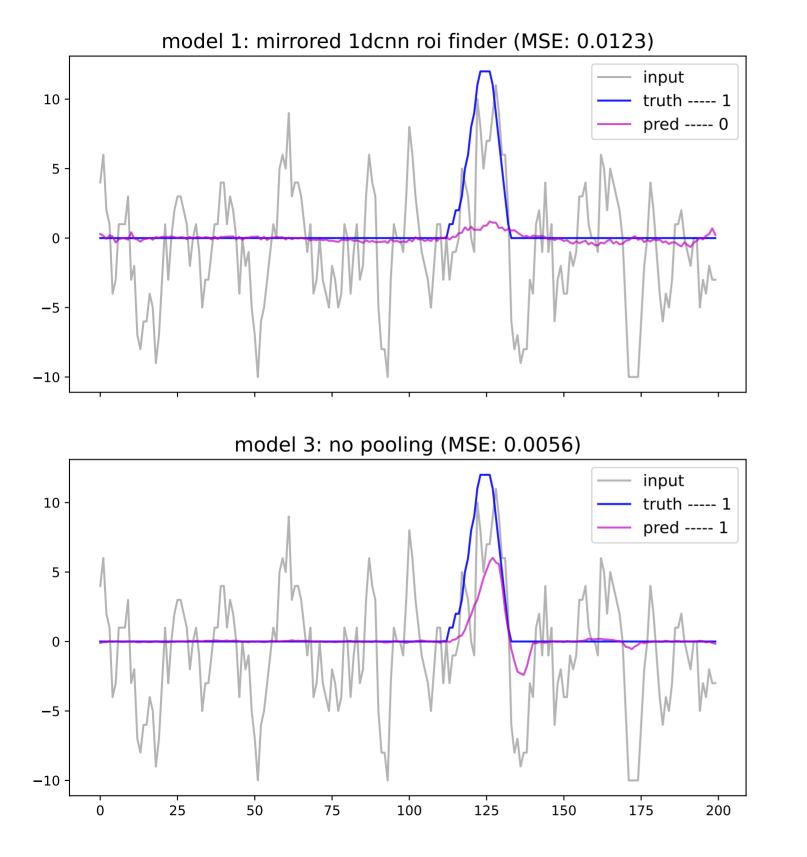


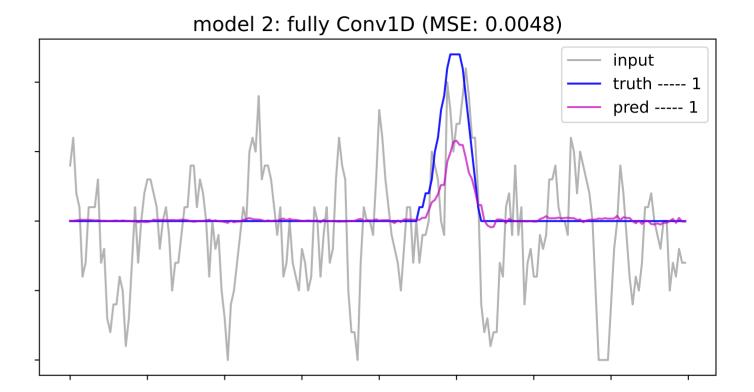


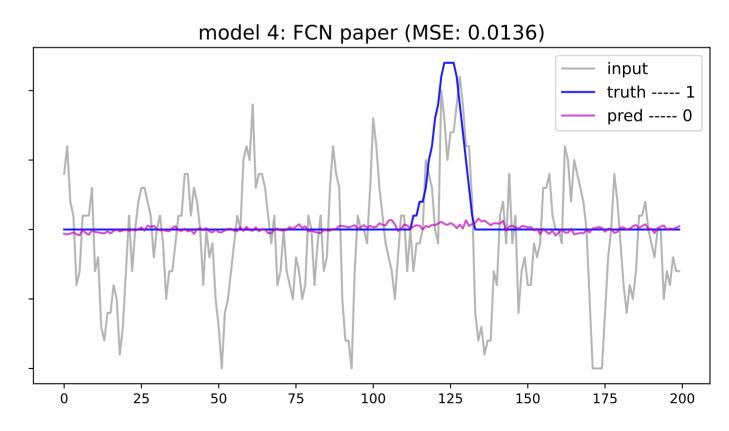


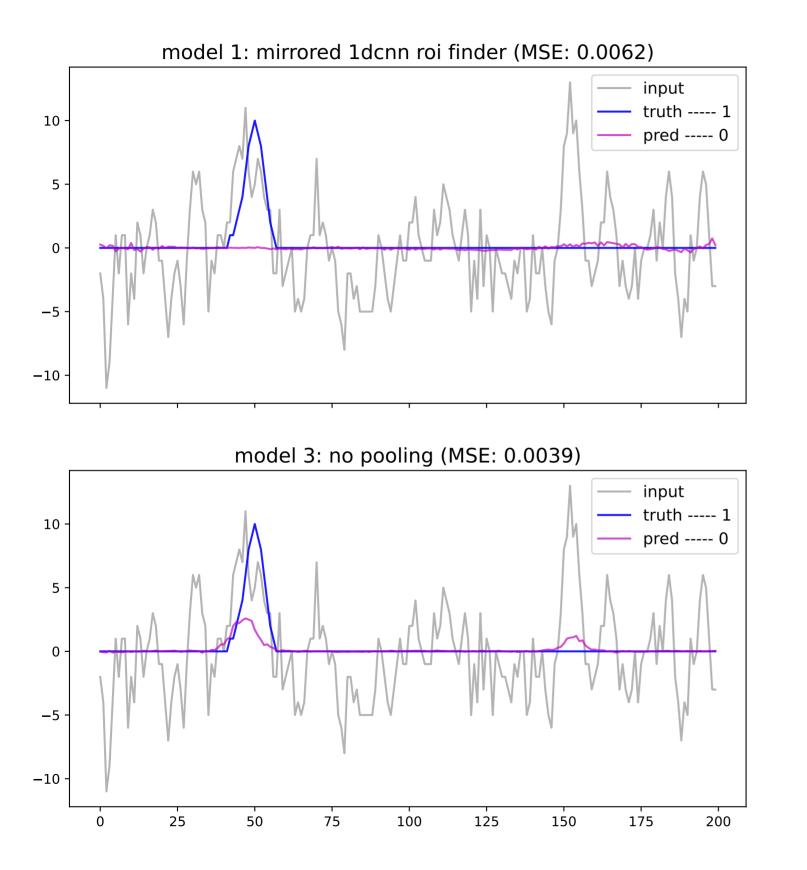


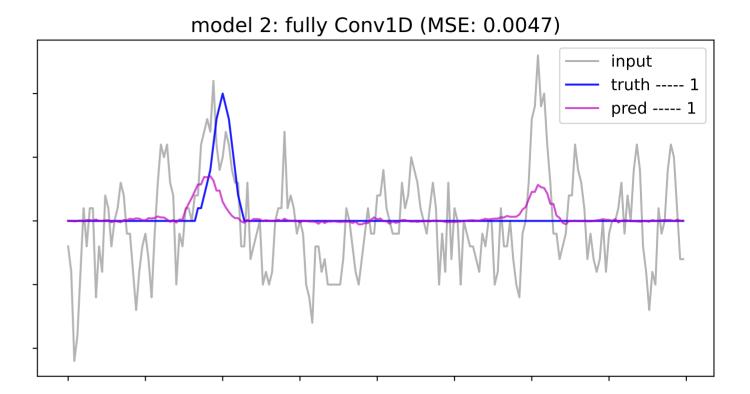


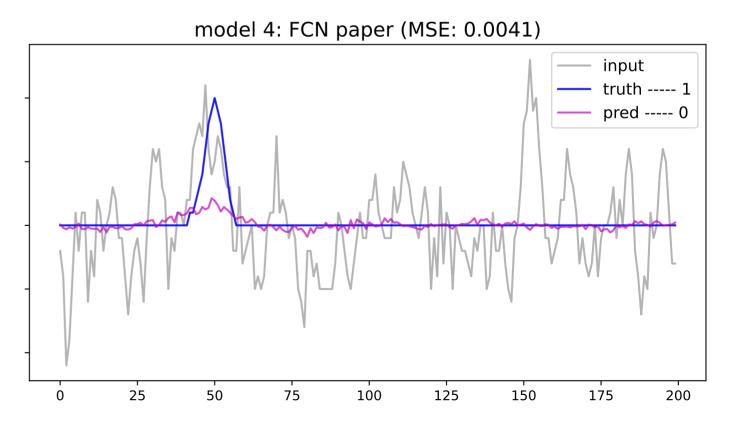


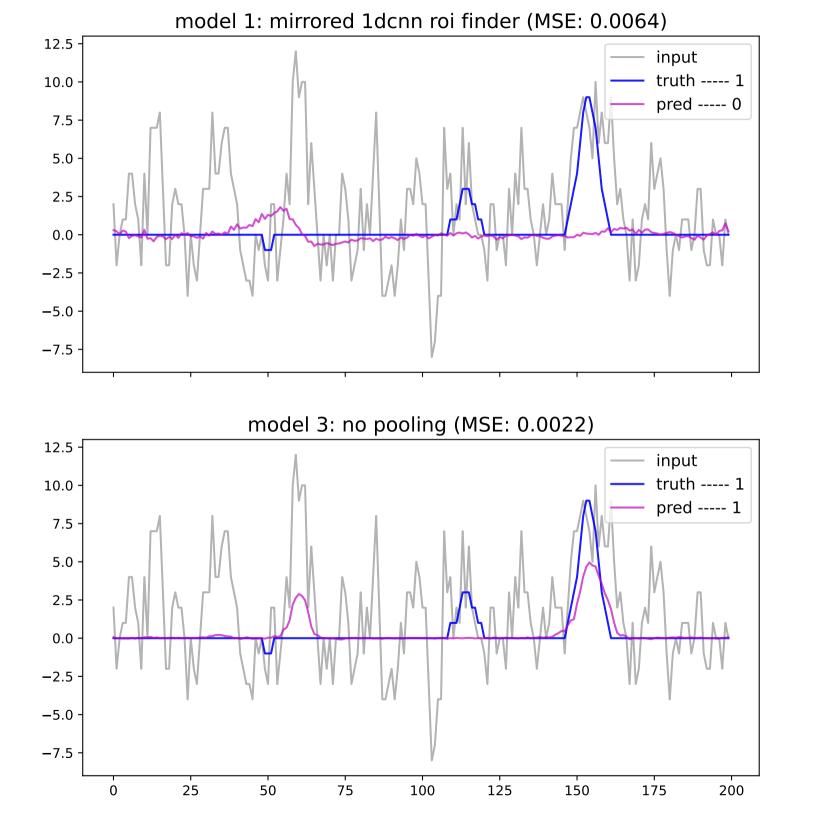


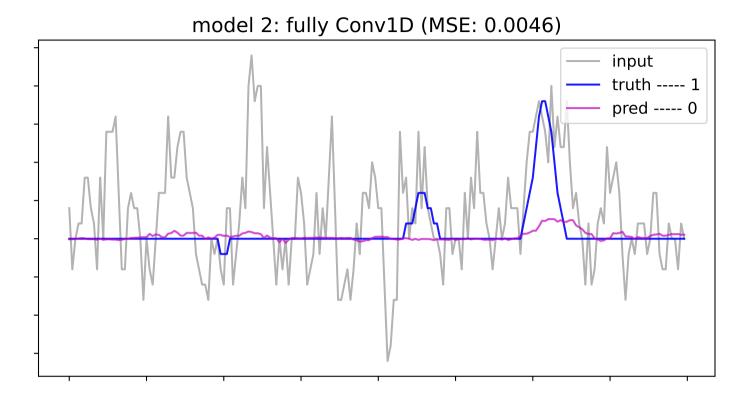


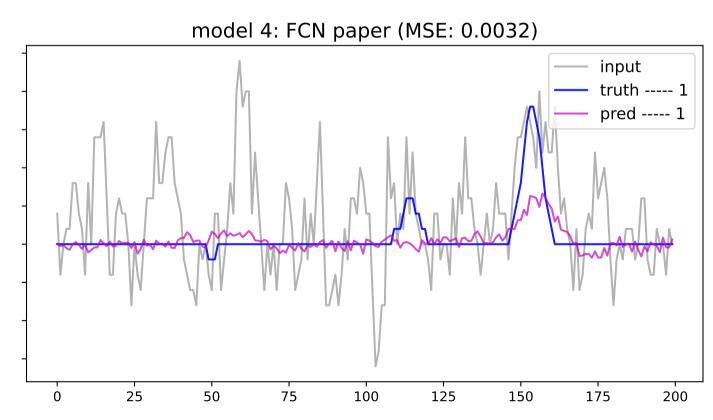


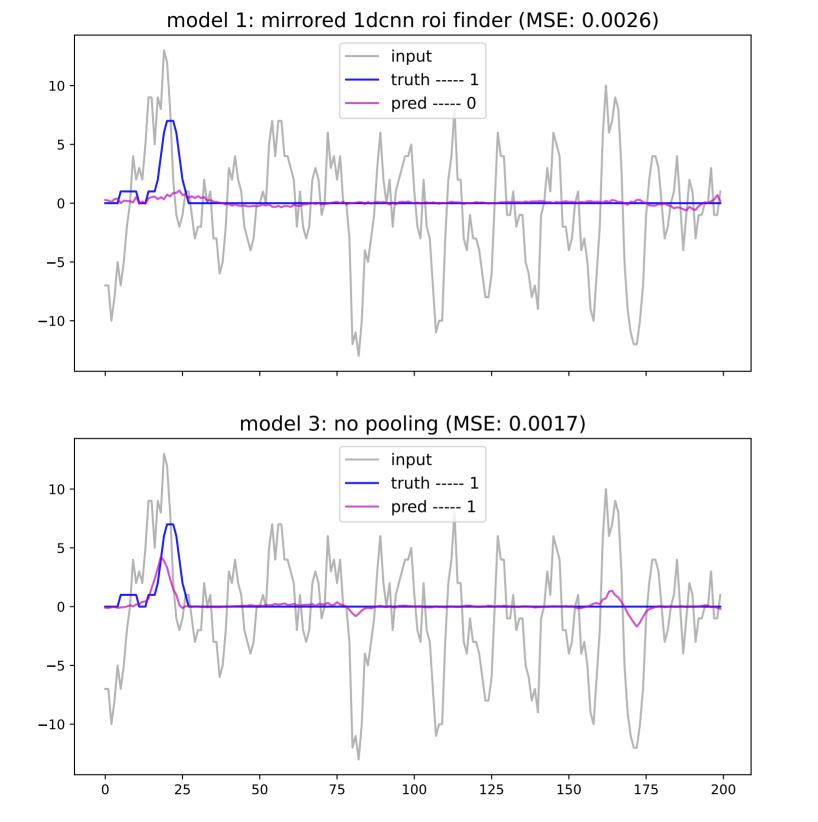


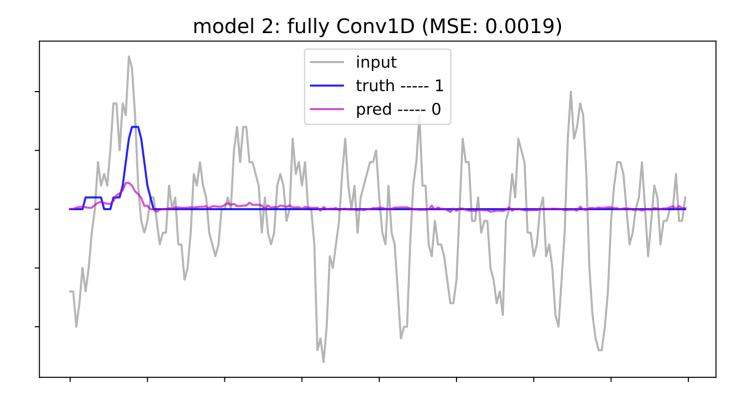


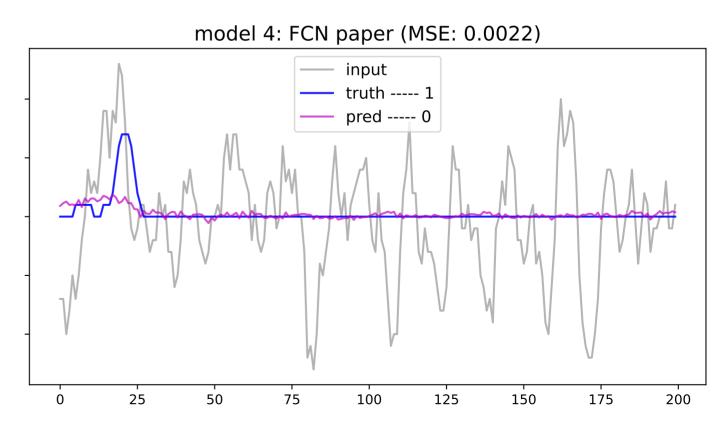












input

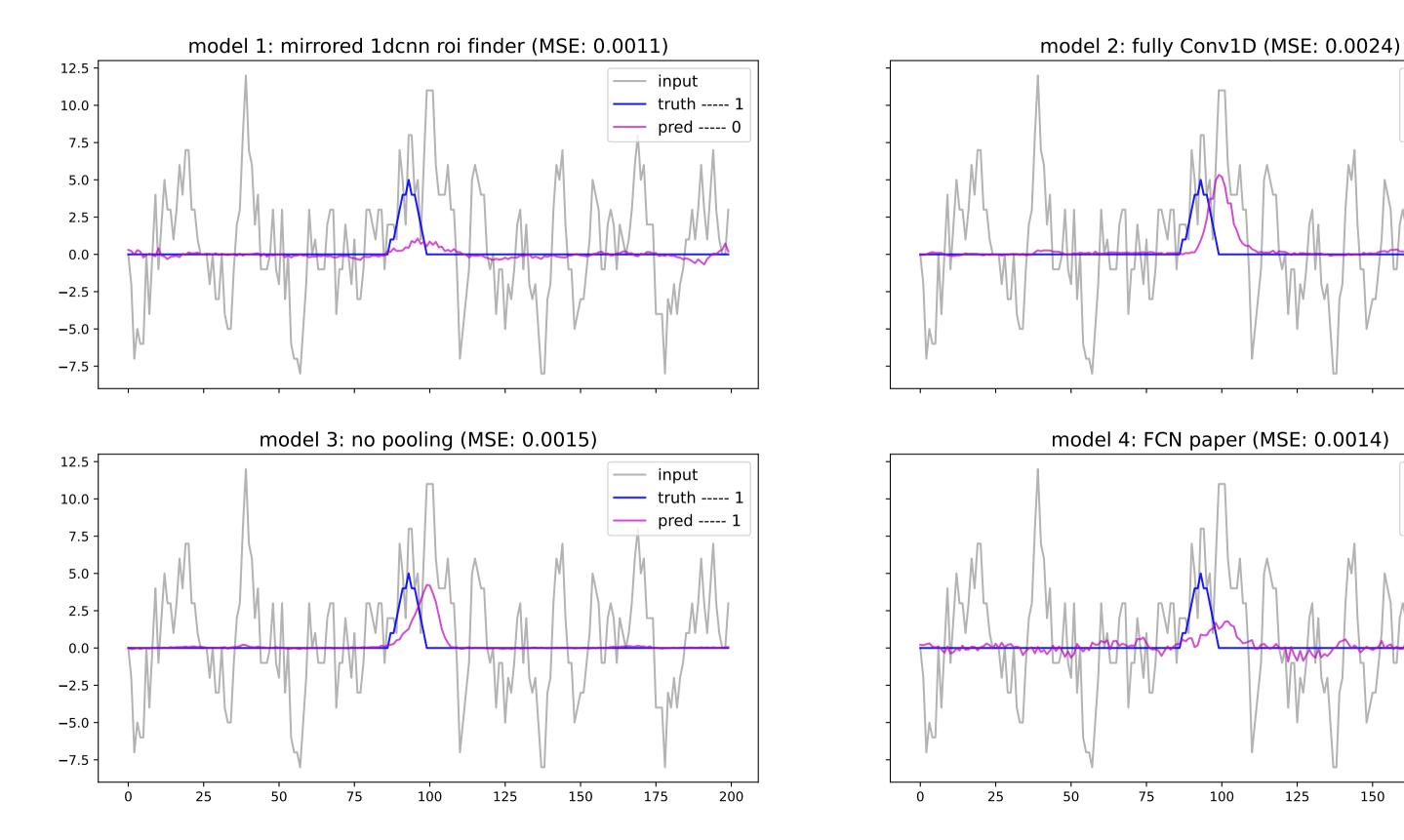
175

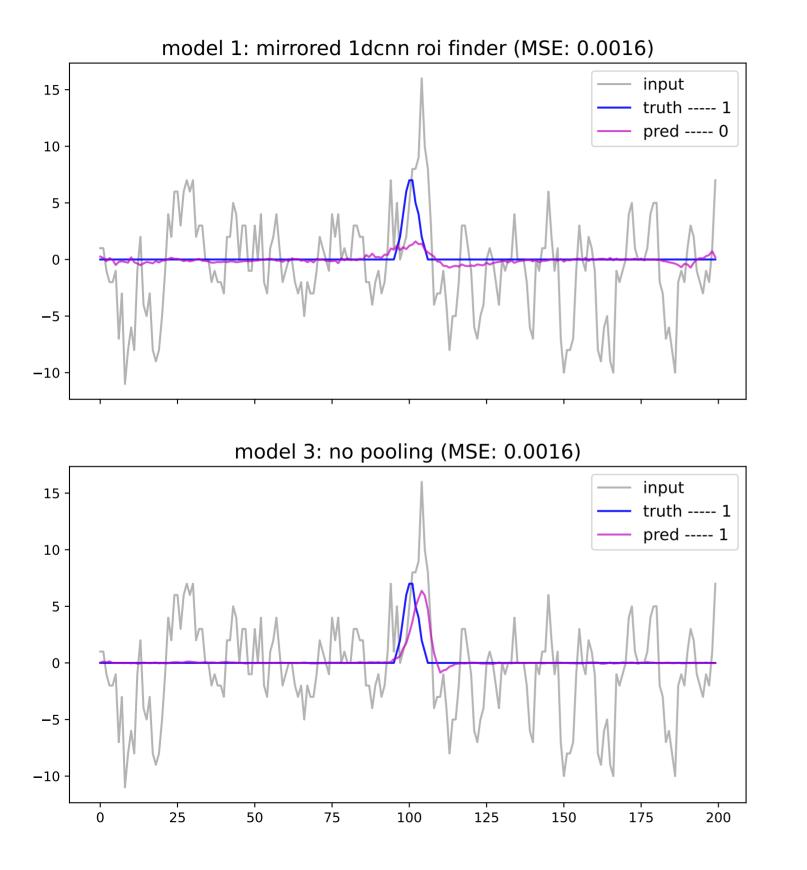
200

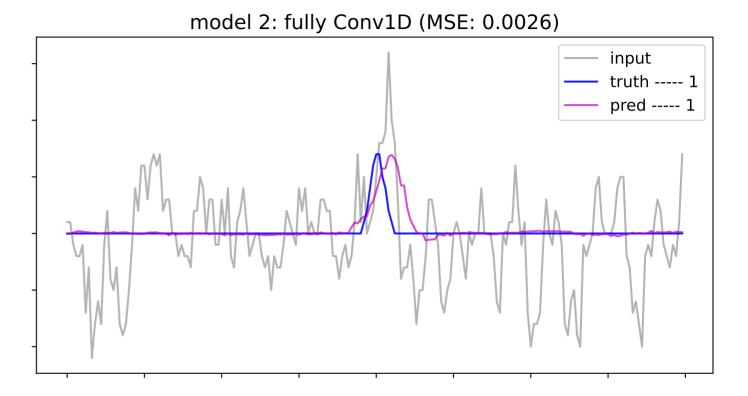
truth ---- 1

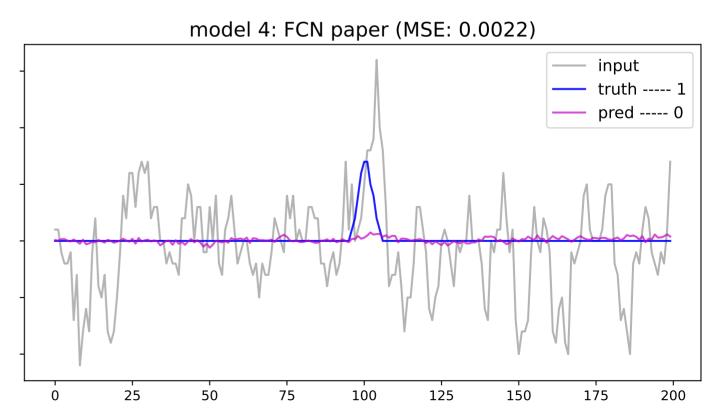
pred ---- 0

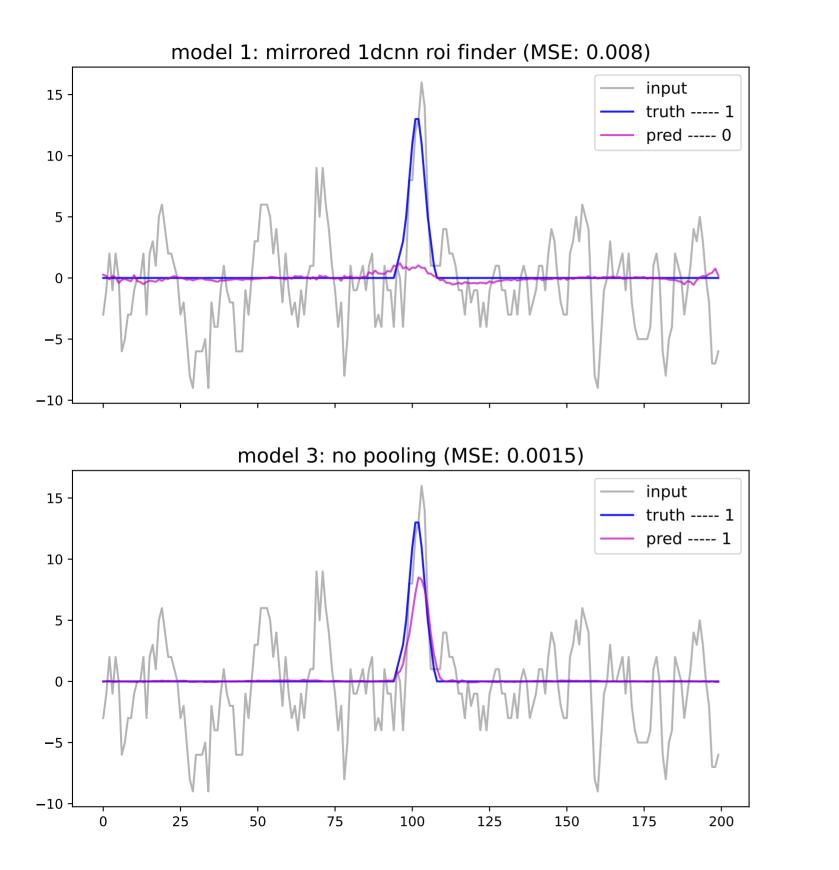
truth ---- 1

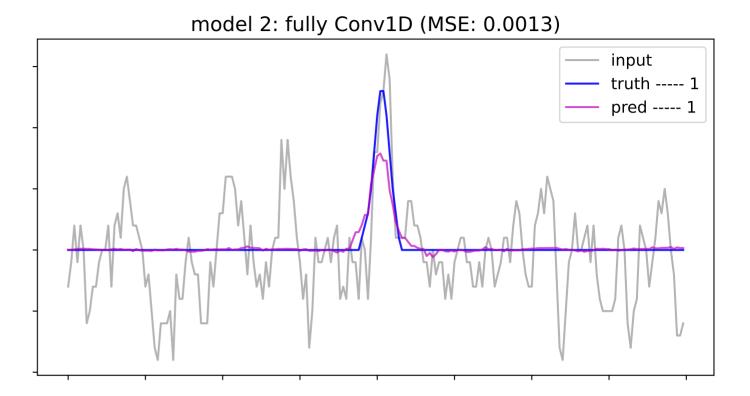


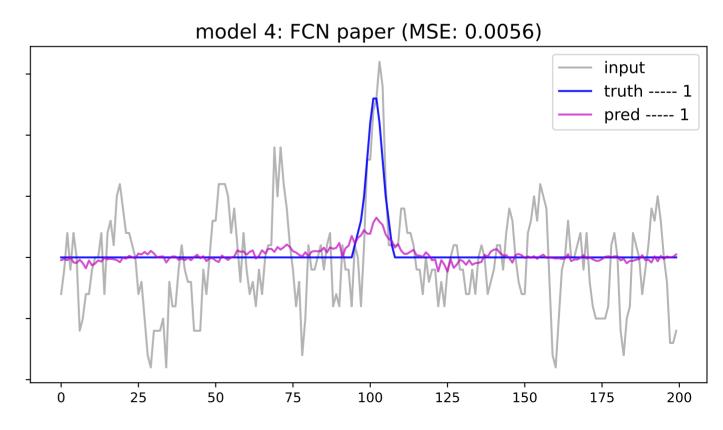












input

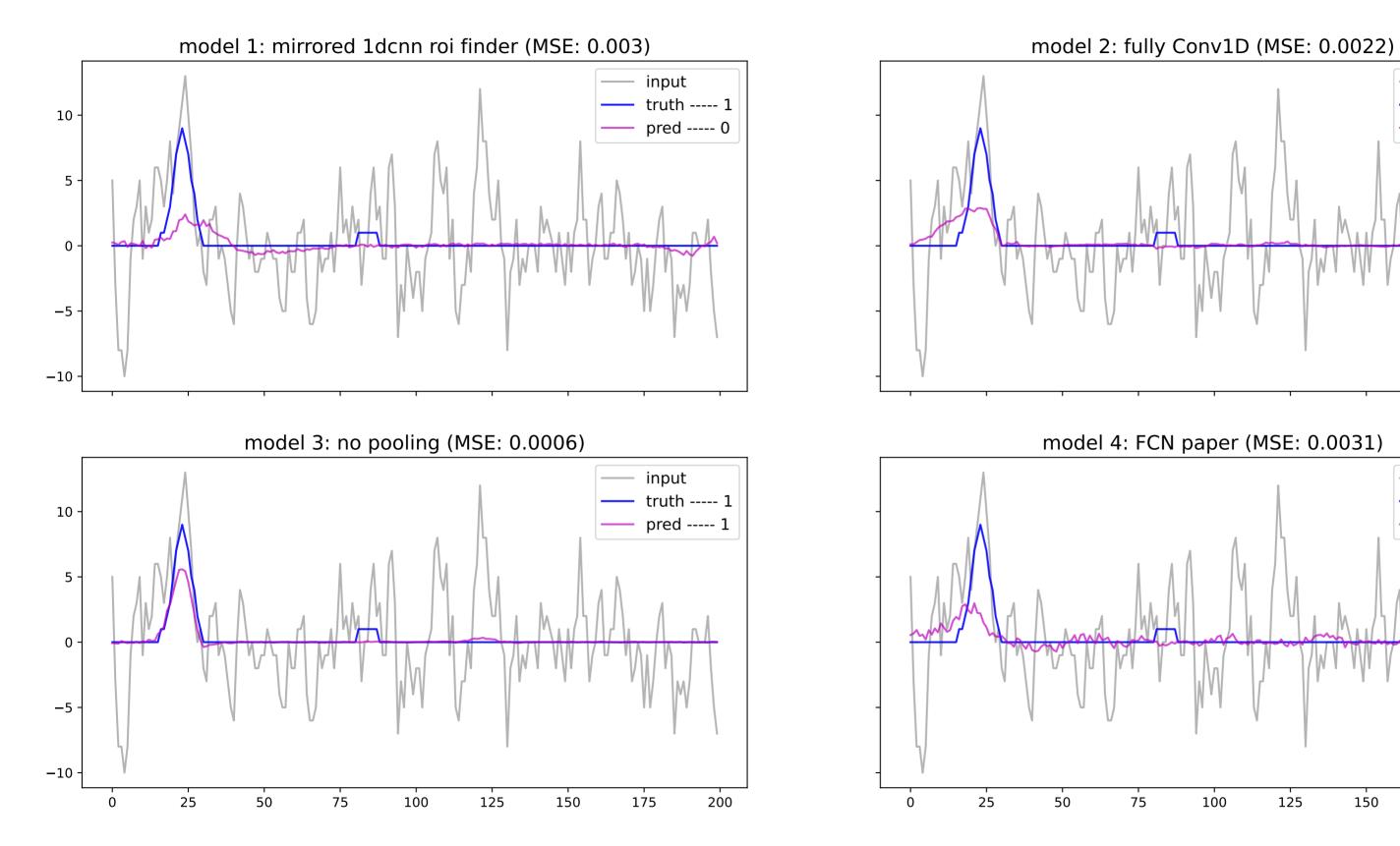
175

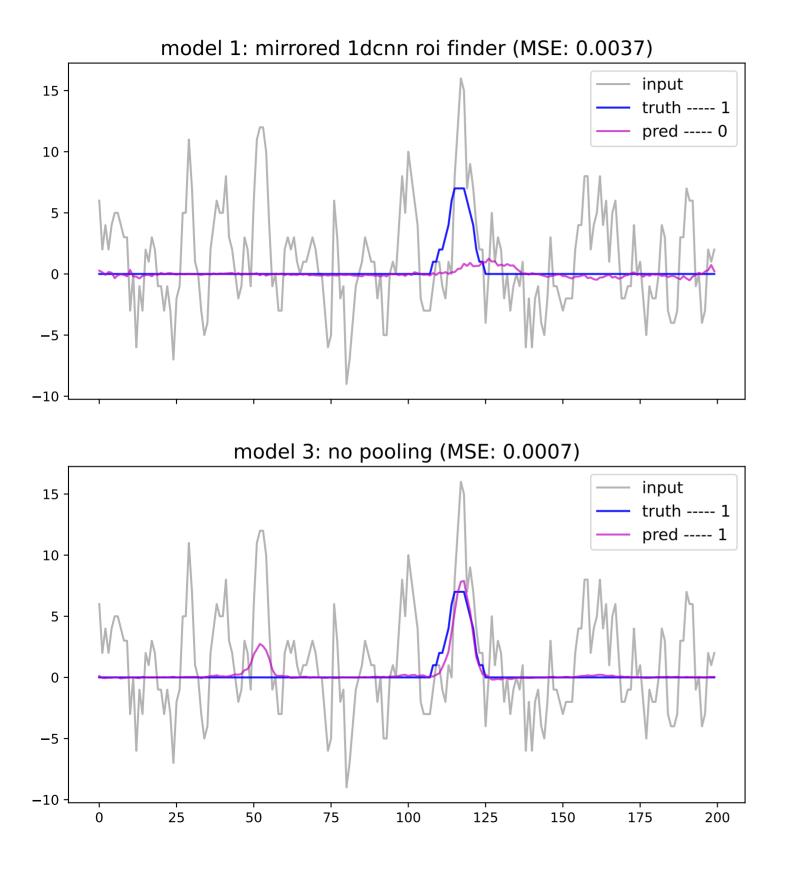
200

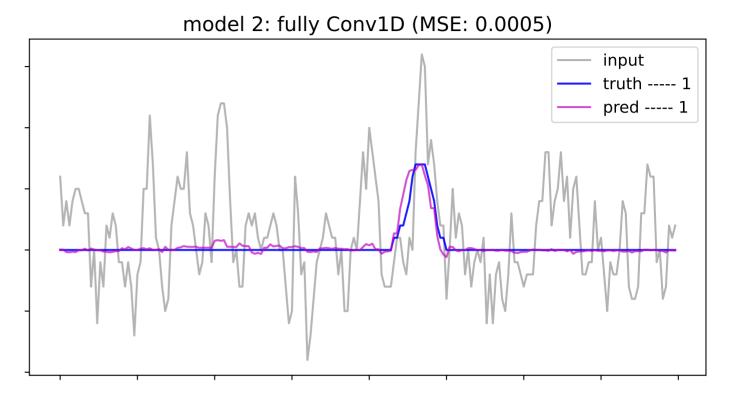
truth ---- 1

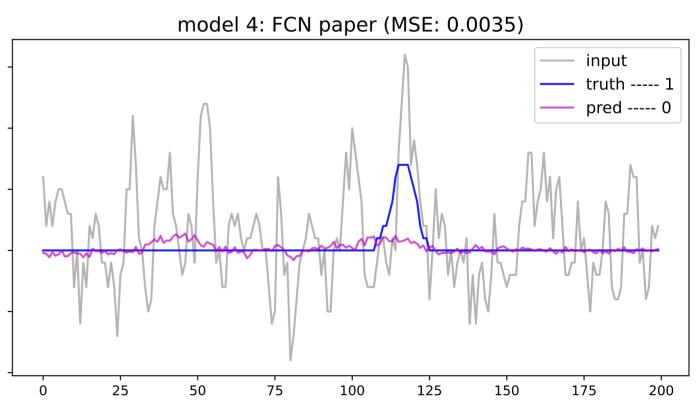
pred ---- 0

truth ---- 1

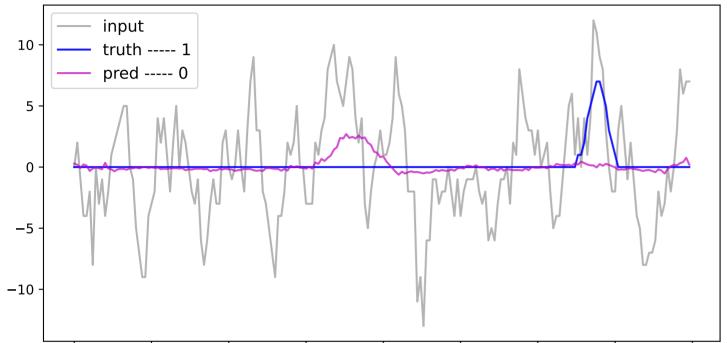




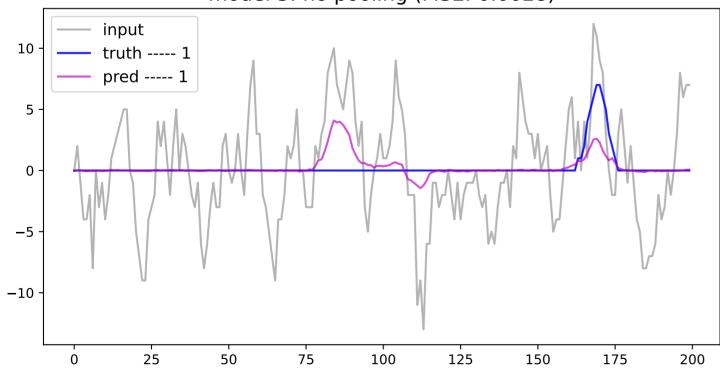




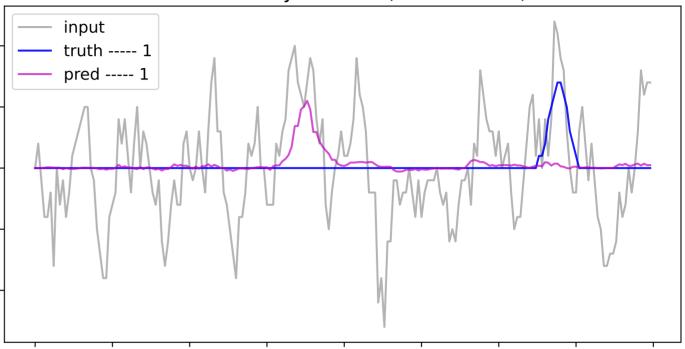
model 1: mirrored 1dcnn roi finder (MSE: 0.0039)



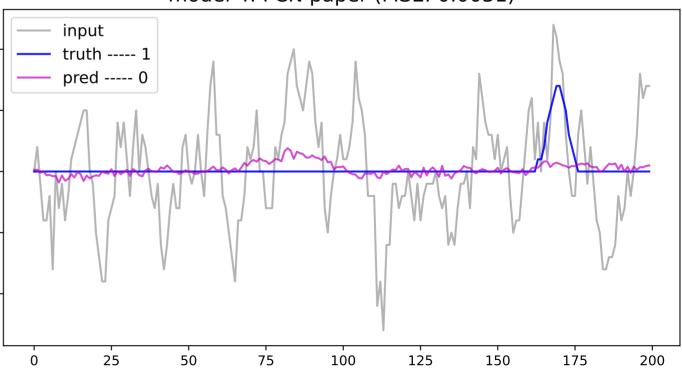
model 3: no pooling (MSE: 0.0028)

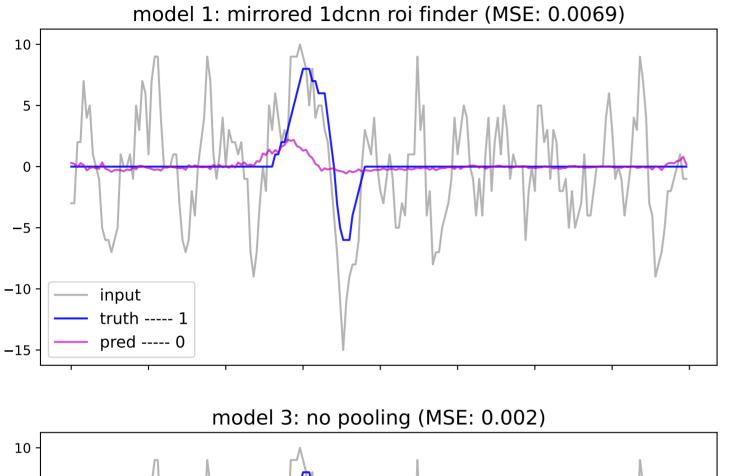


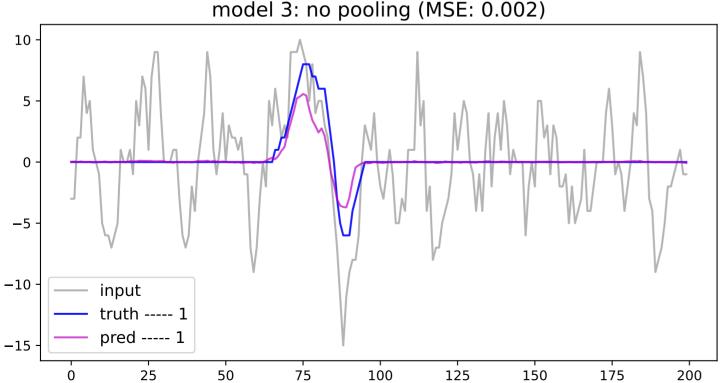
model 2: fully Conv1D (MSE: 0.0049)

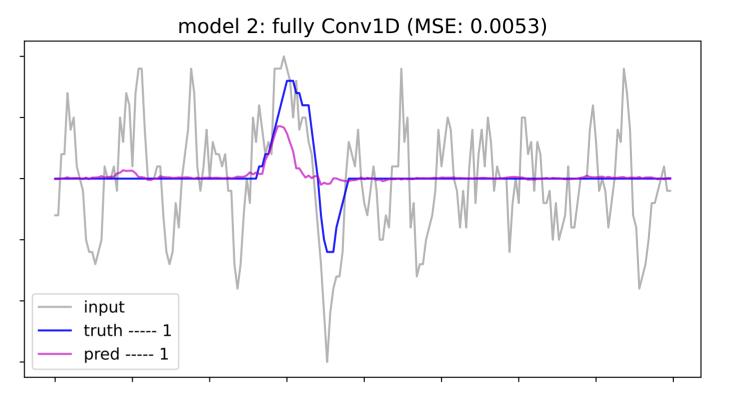


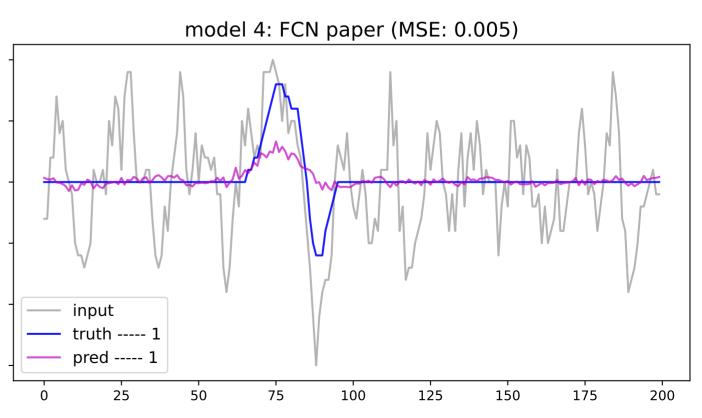
model 4: FCN paper (MSE: 0.0031)

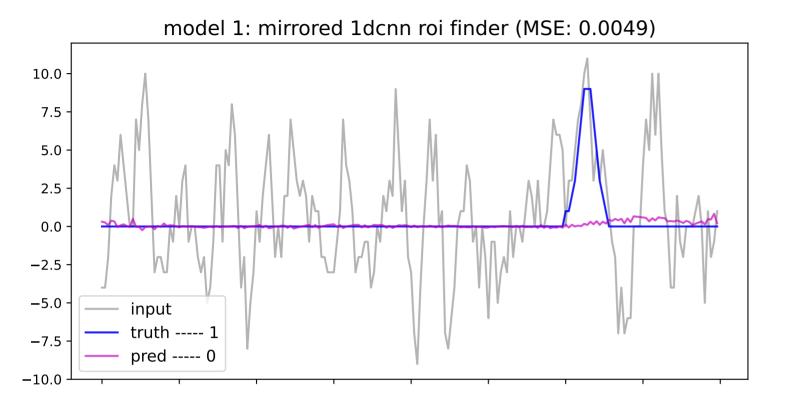


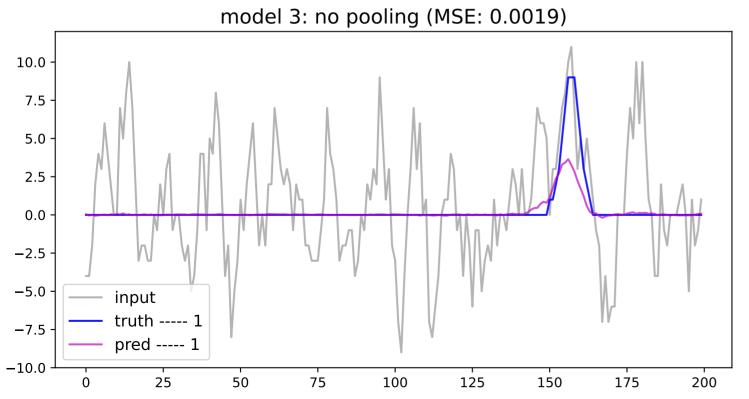


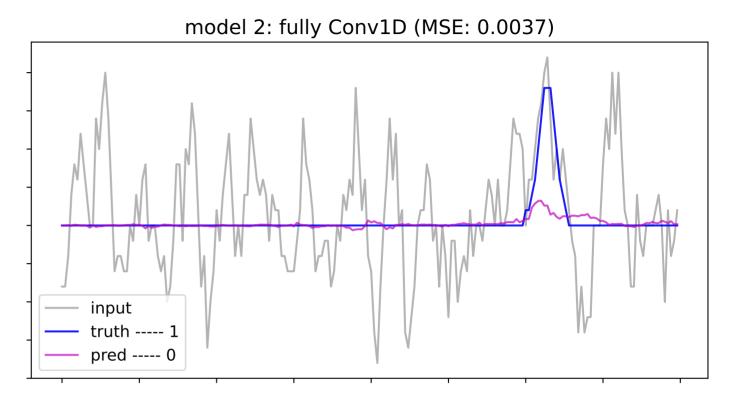


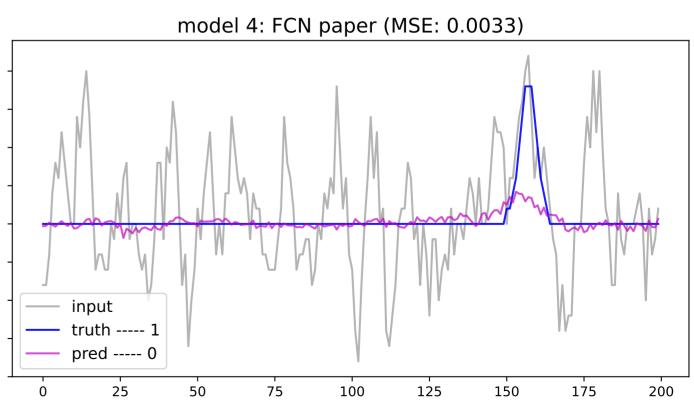


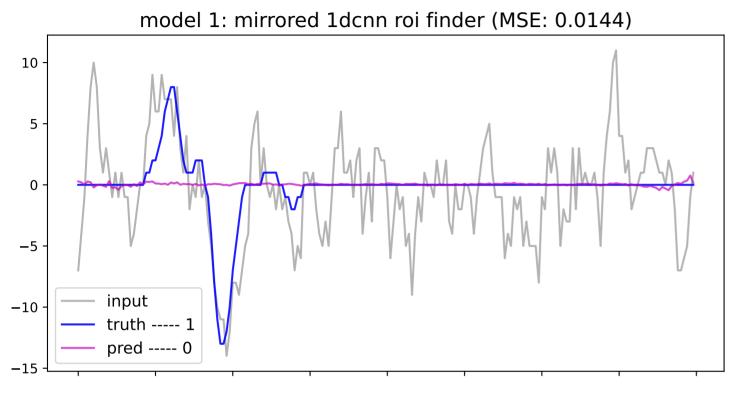


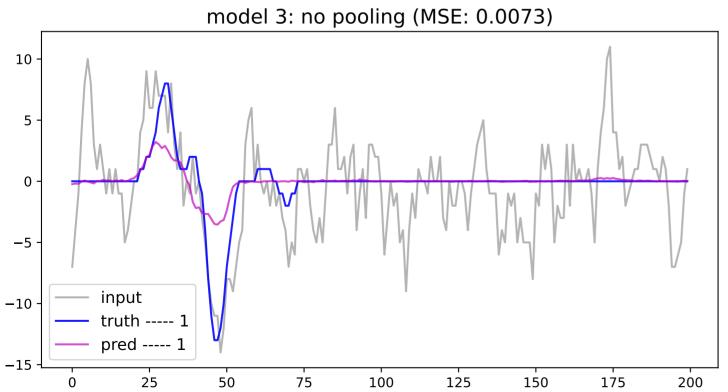


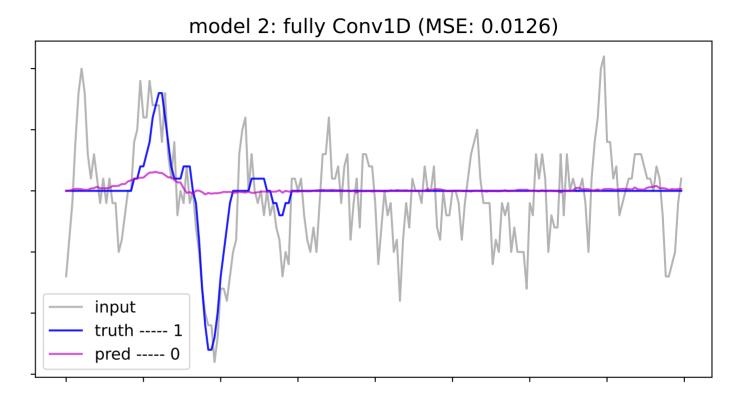


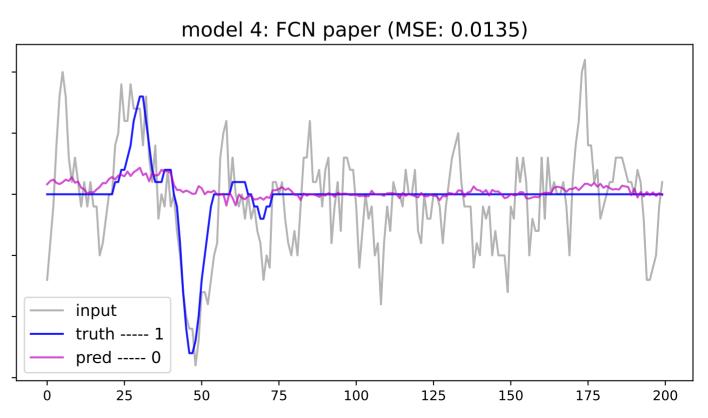




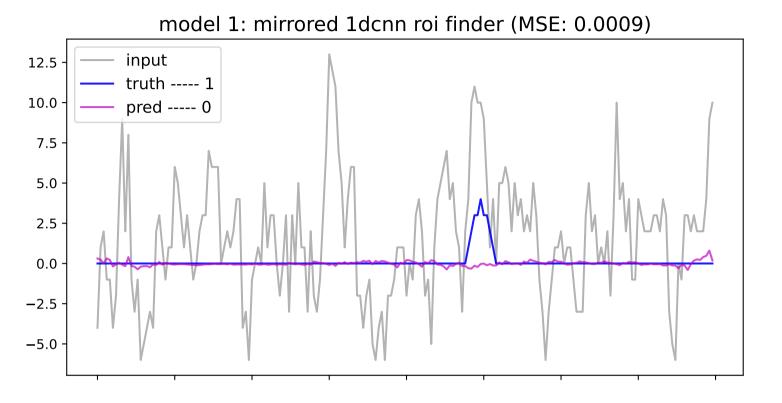


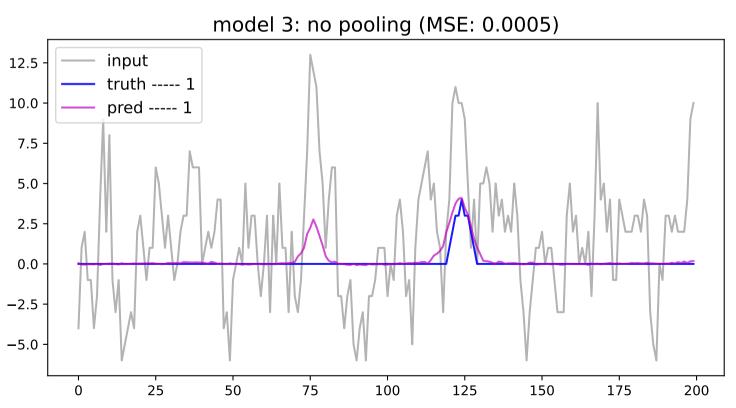


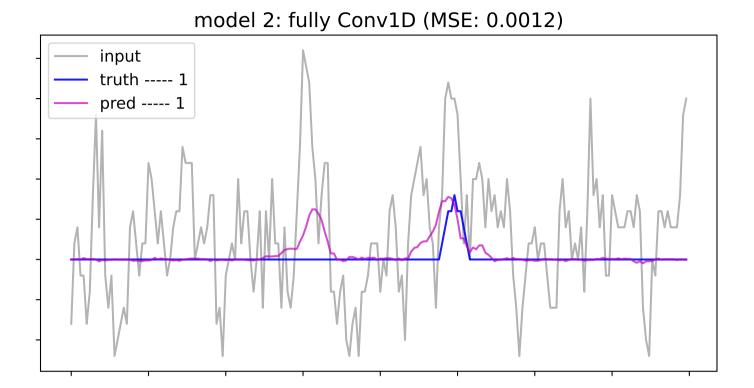


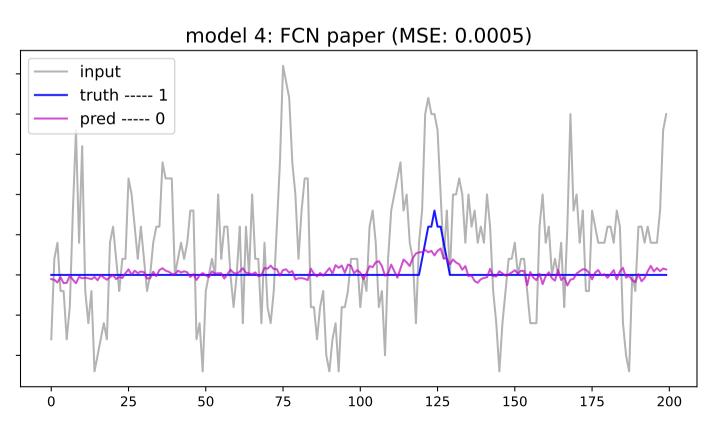


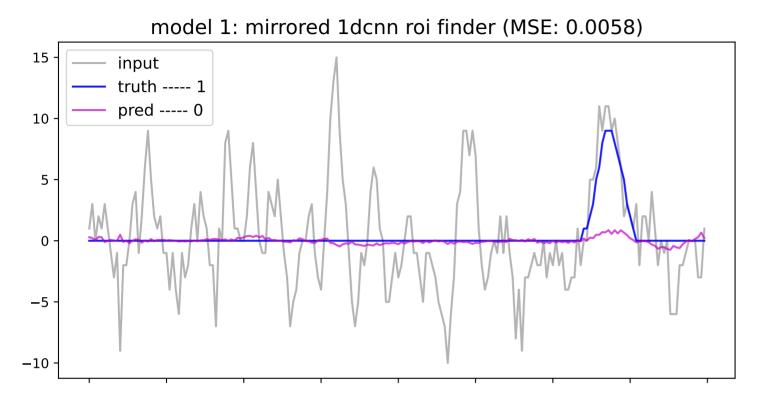
CNN prediction: 0.7518

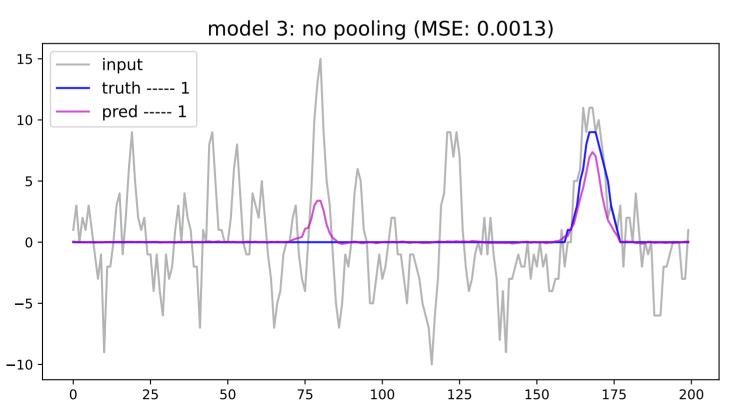


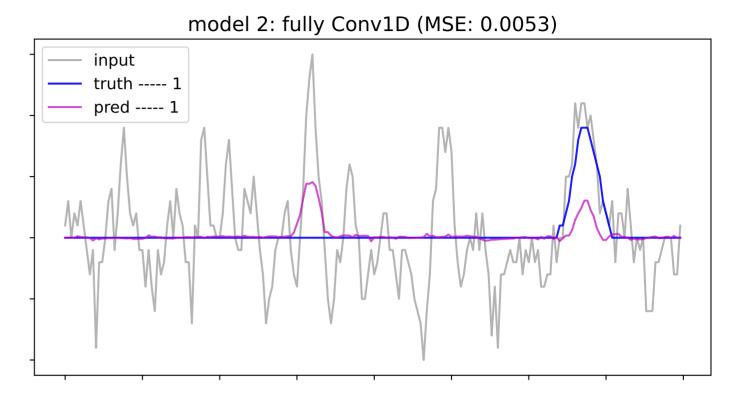


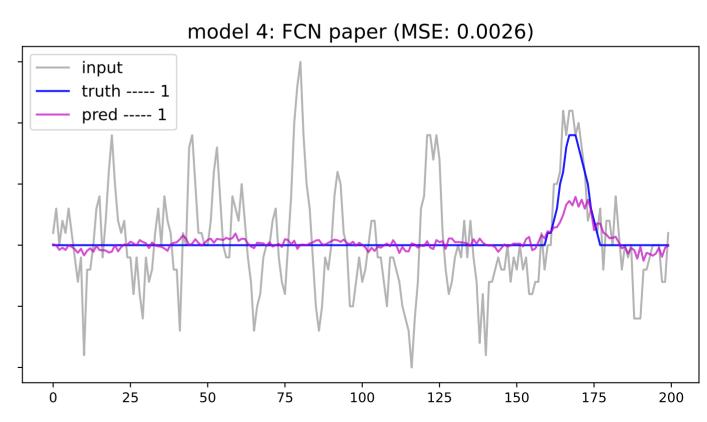


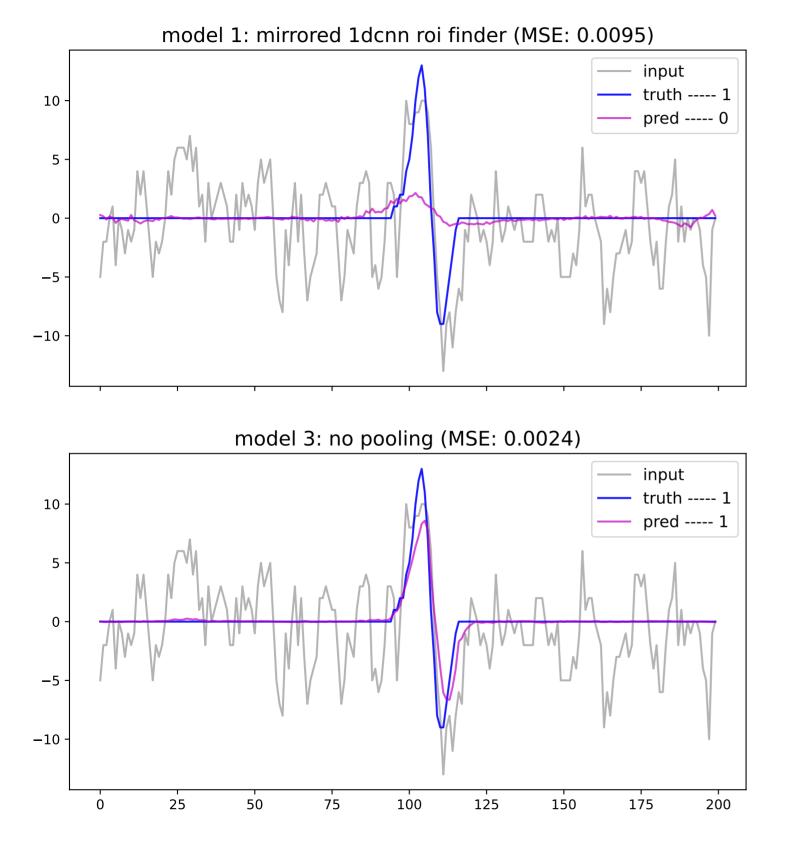


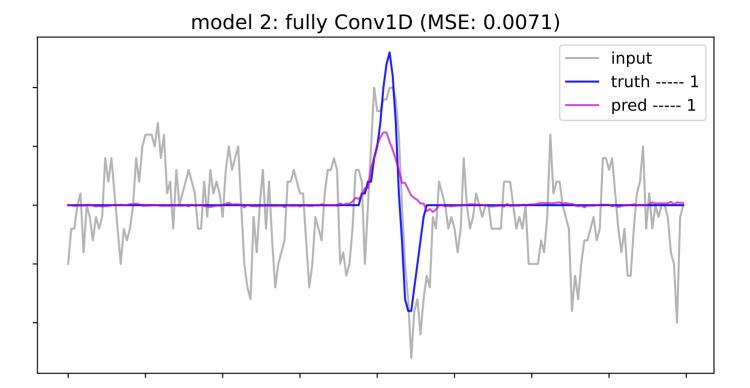


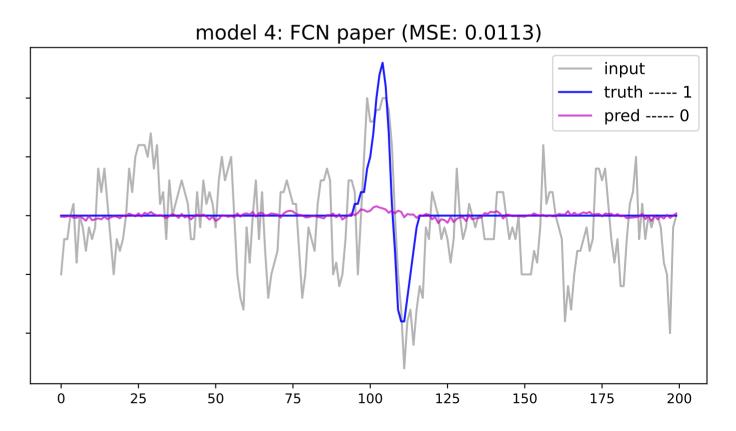


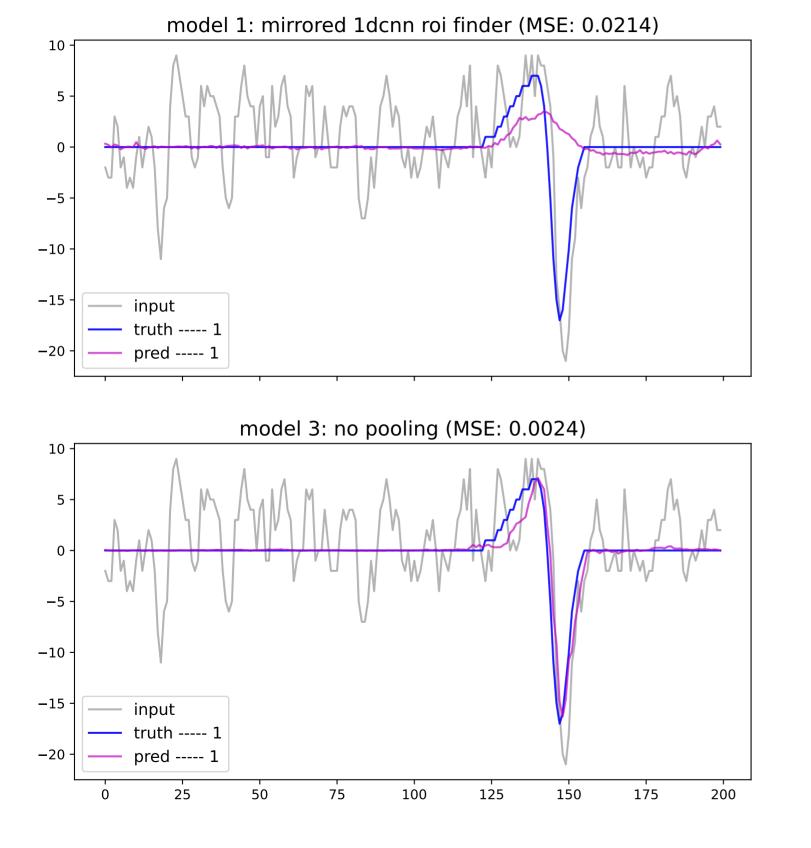


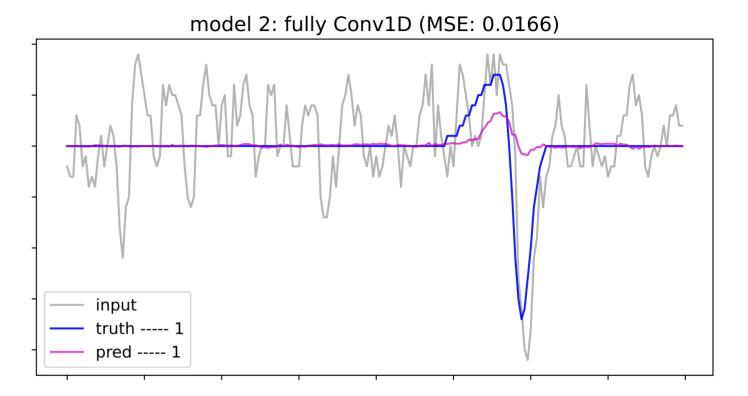


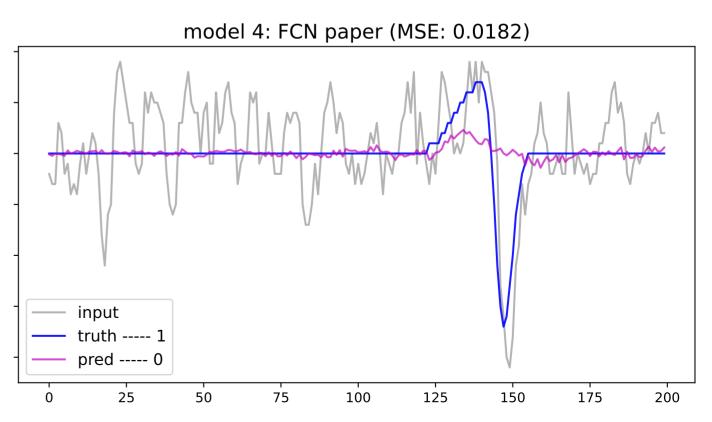


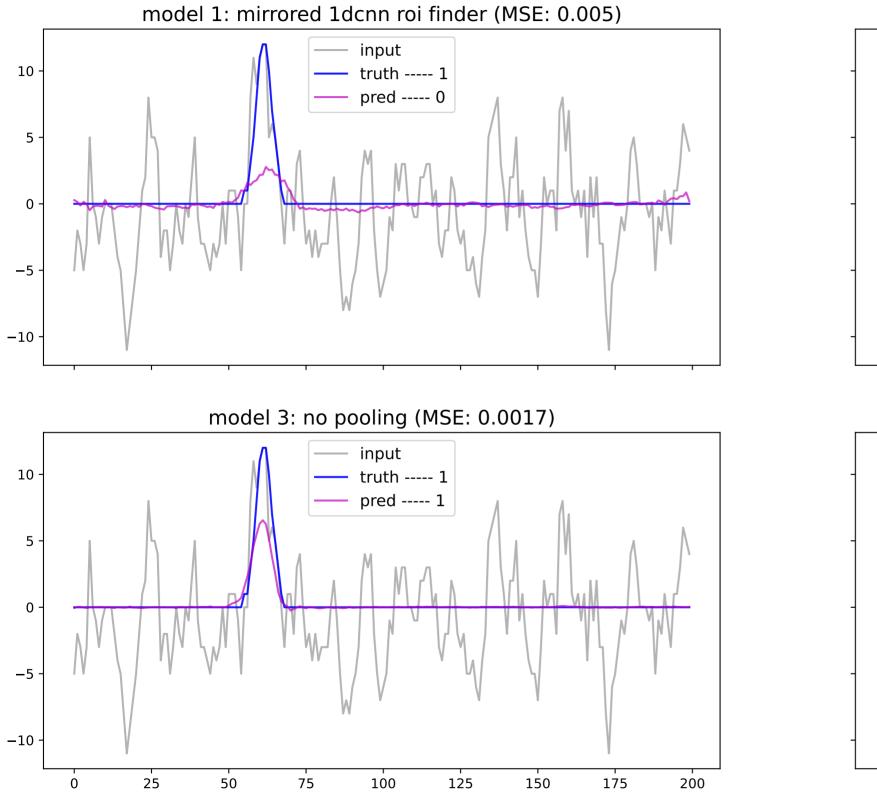


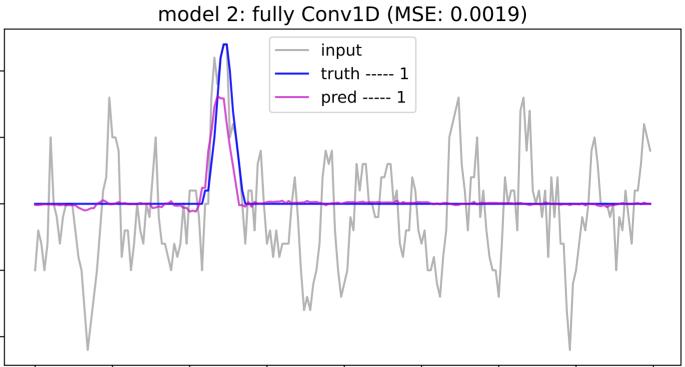


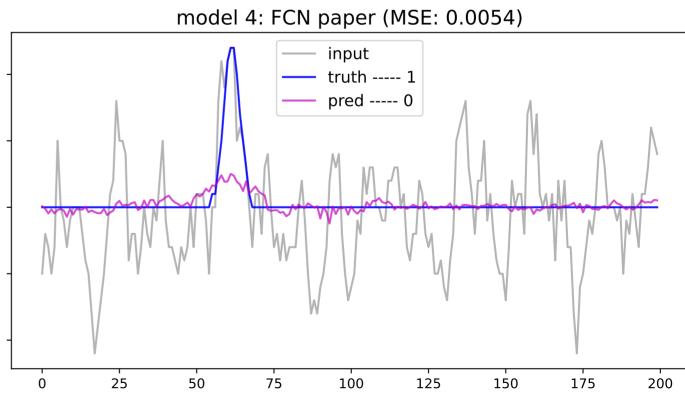


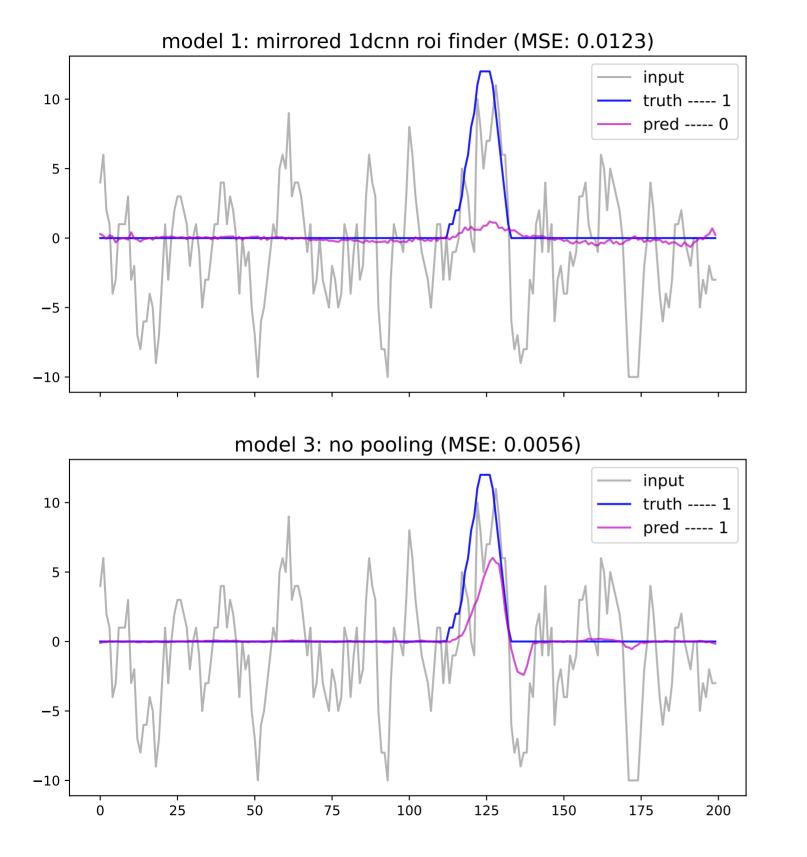


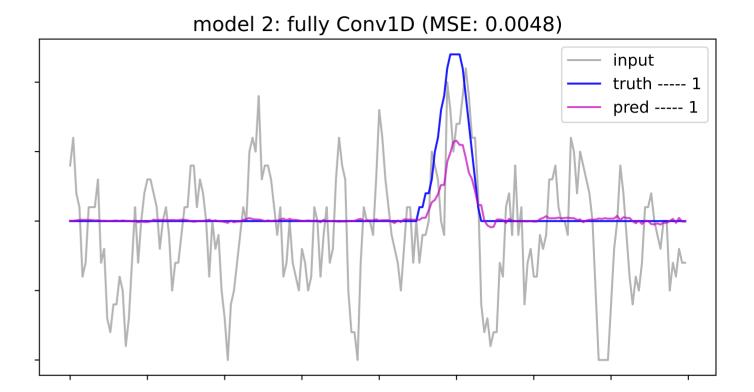


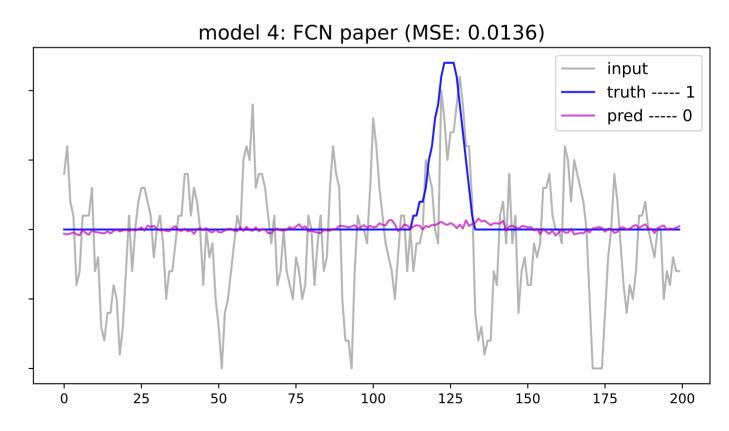




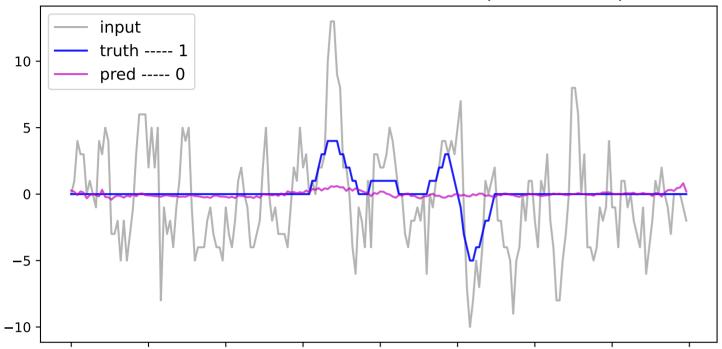




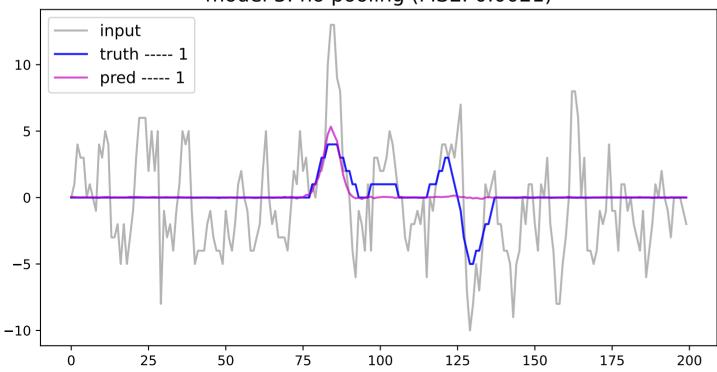




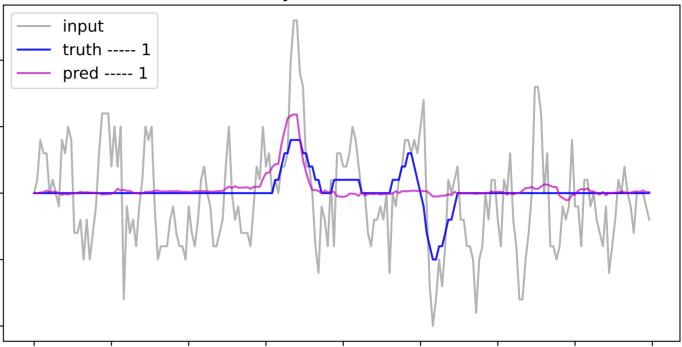
model 1: mirrored 1dcnn roi finder (MSE: 0.0031)



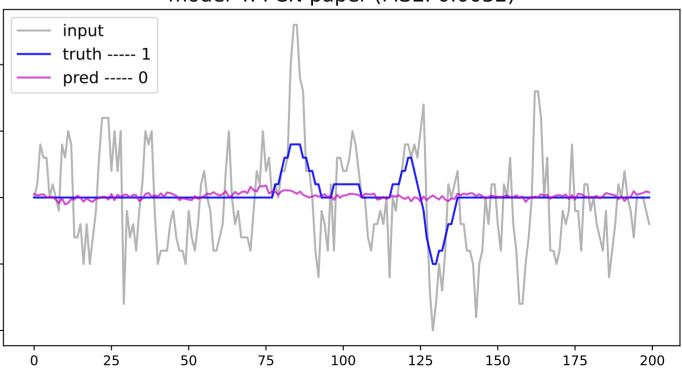
model 3: no pooling (MSE: 0.0021)

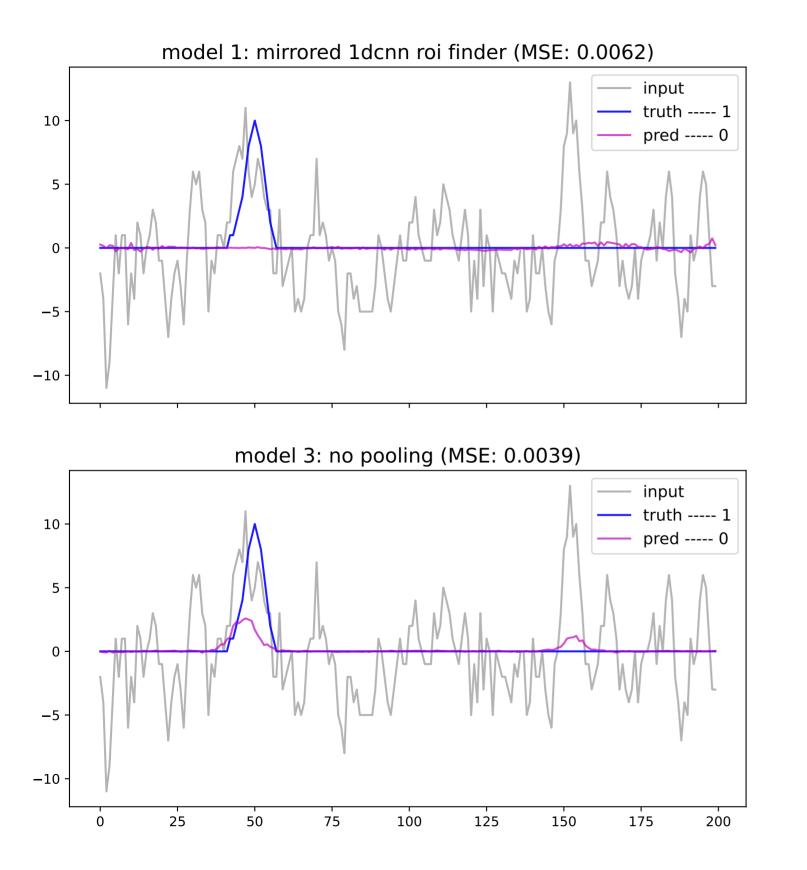


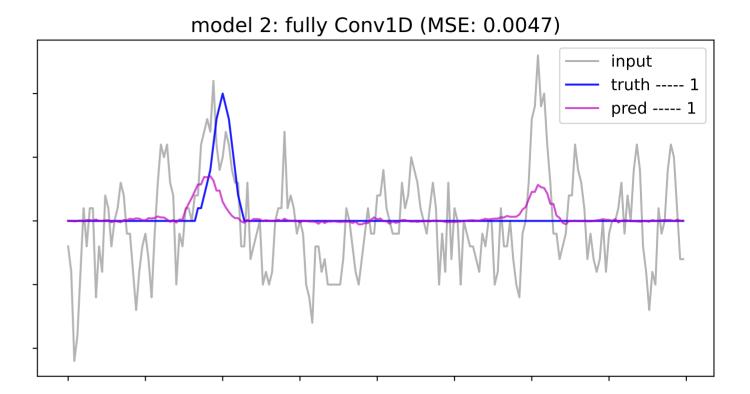
model 2: fully Conv1D (MSE: 0.0025)

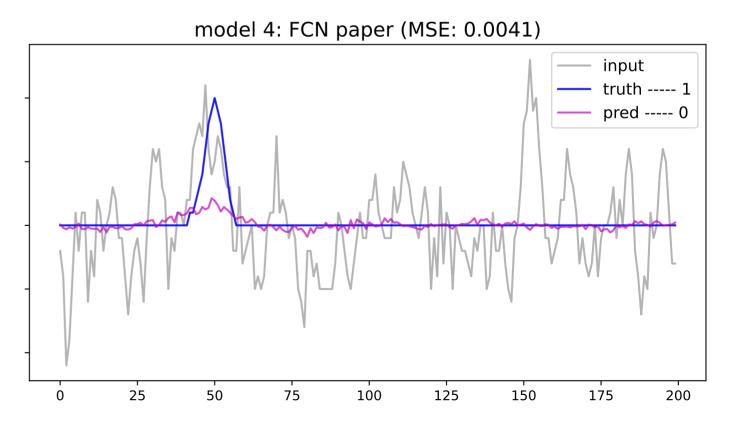


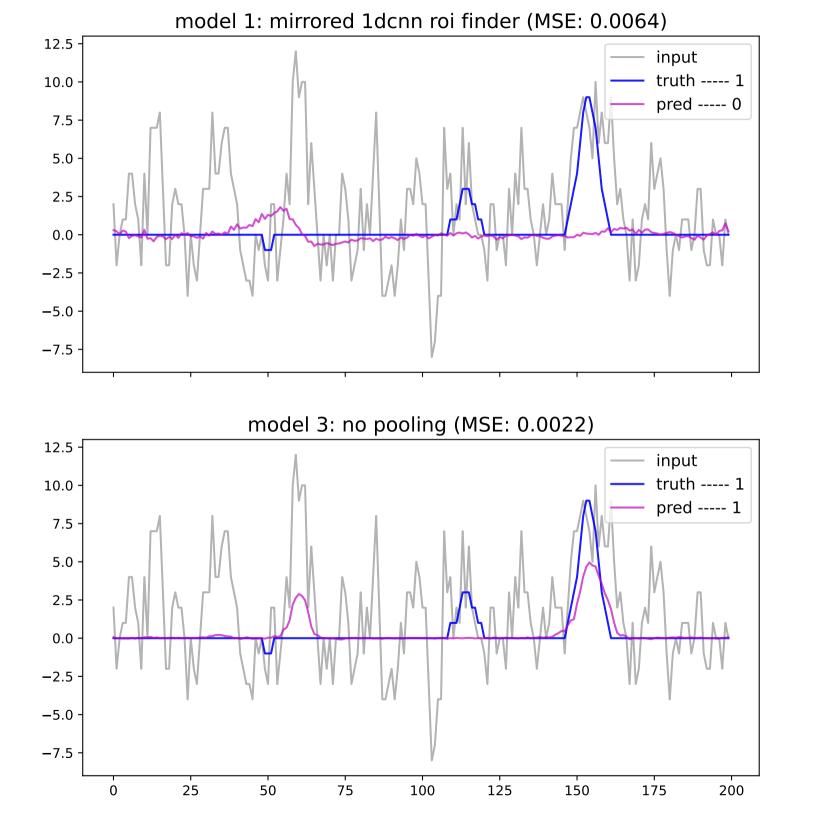
model 4: FCN paper (MSE: 0.0032)

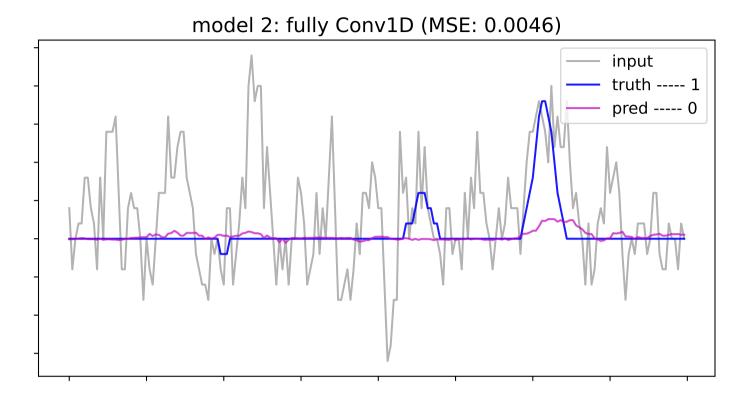


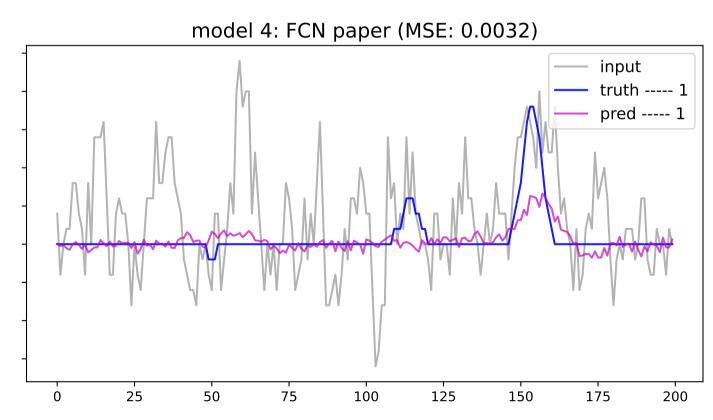


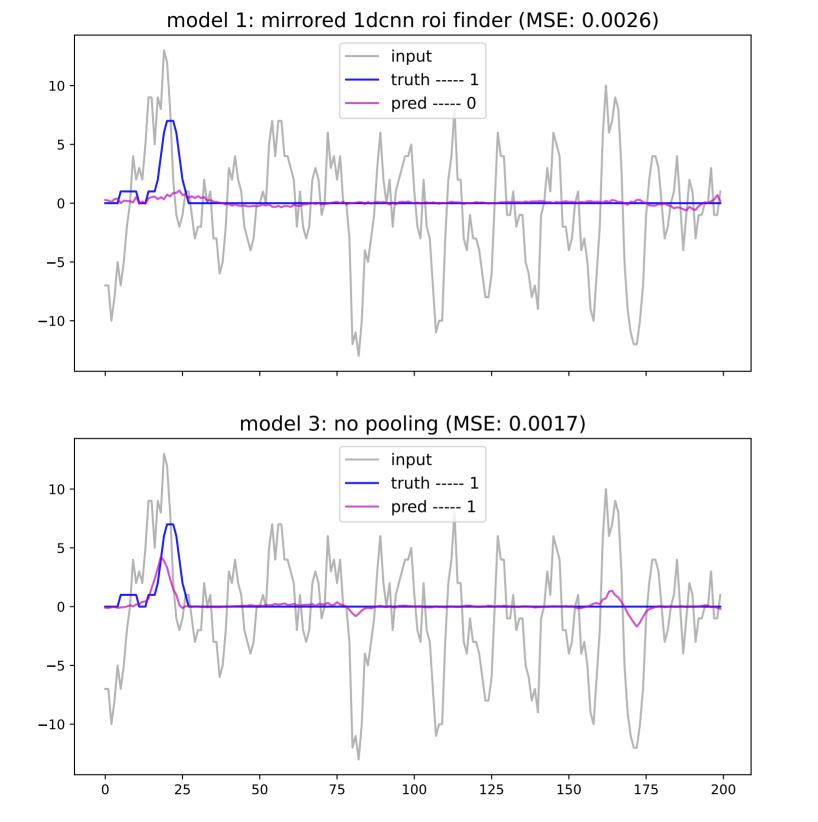


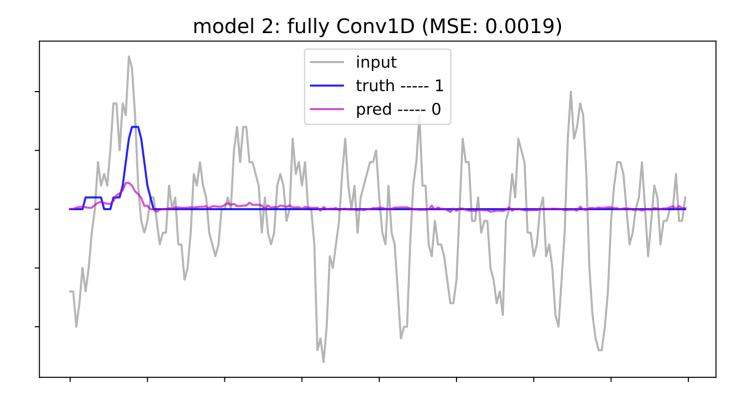


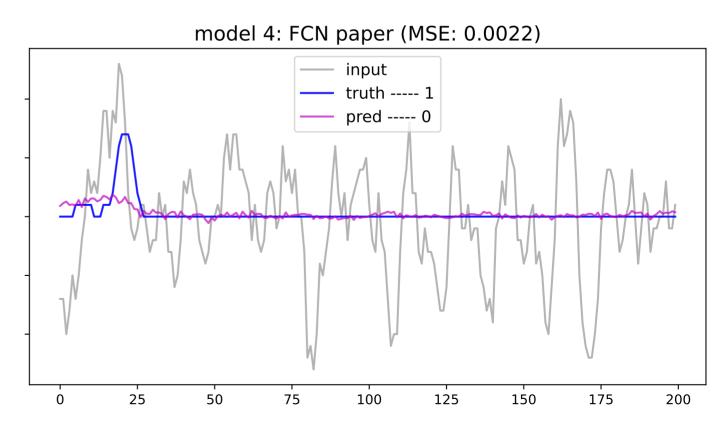












input

input

175

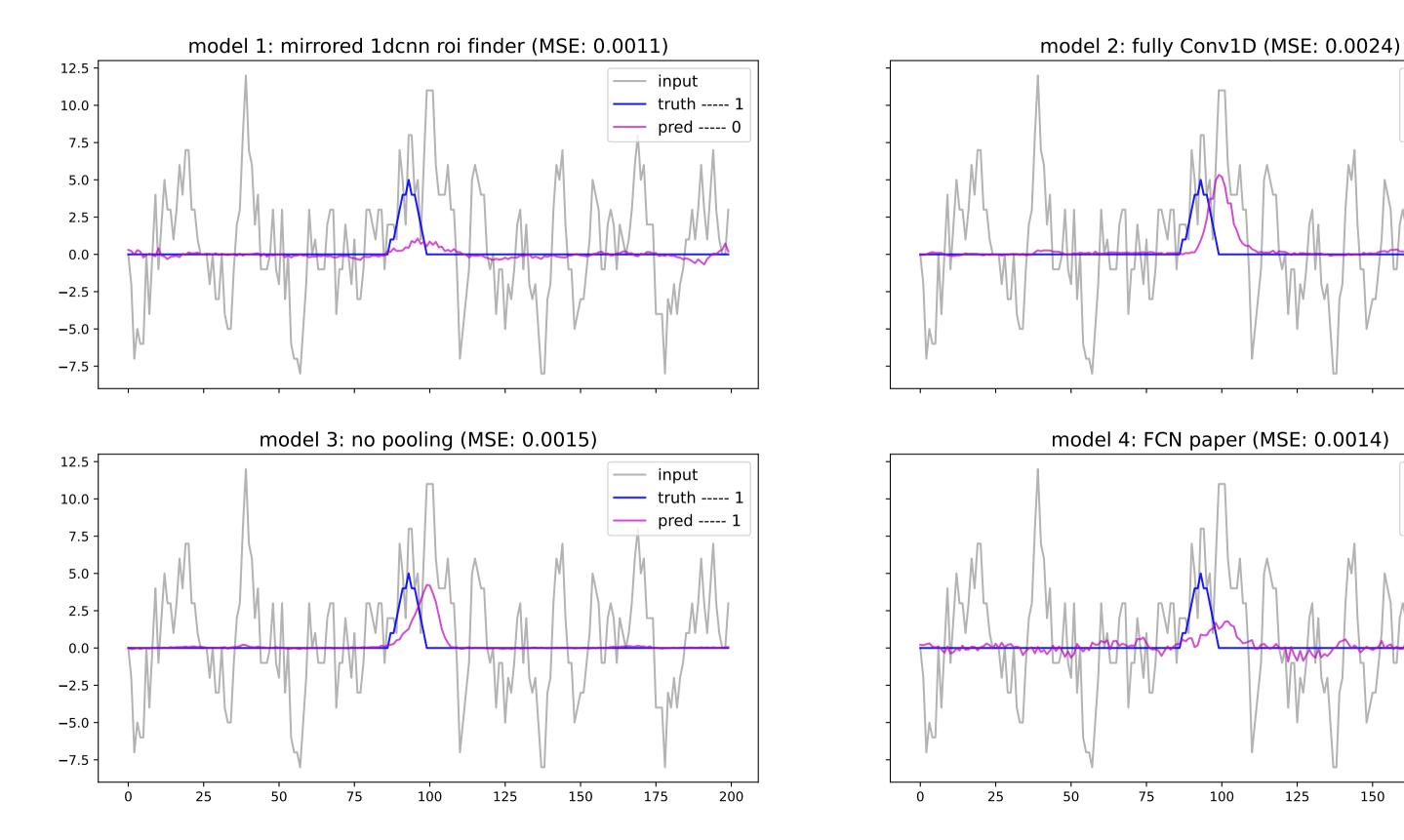
200

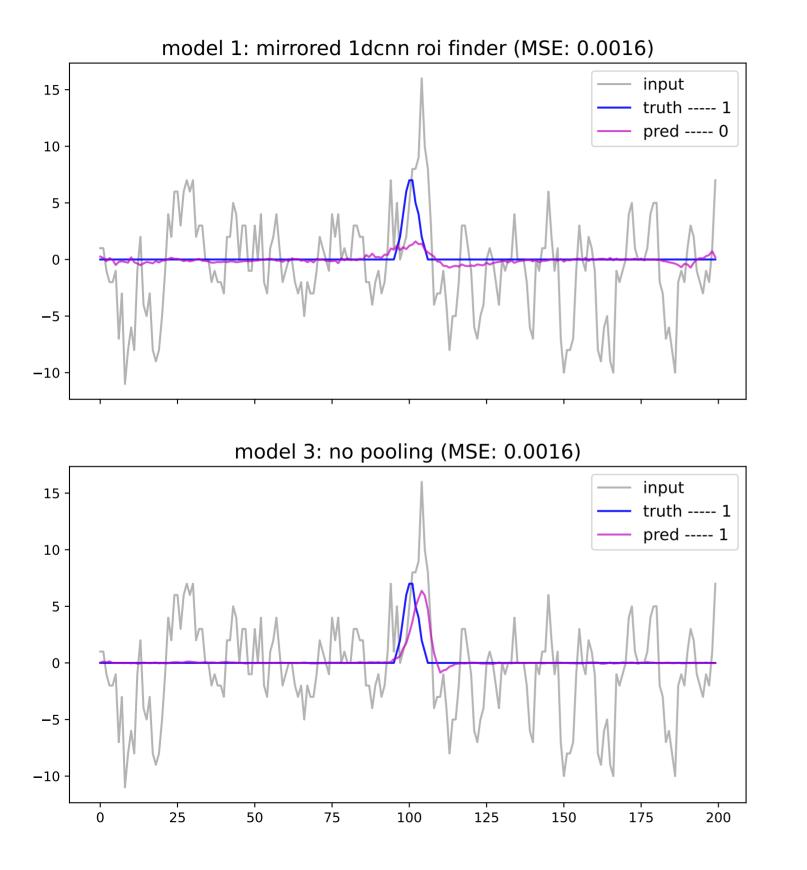
truth ---- 1

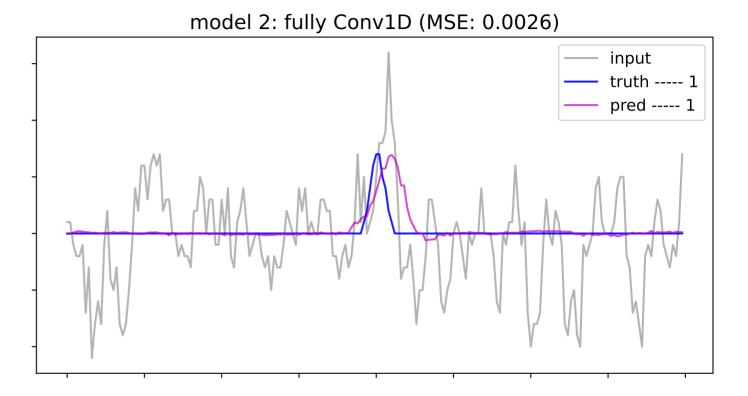
pred ---- 0

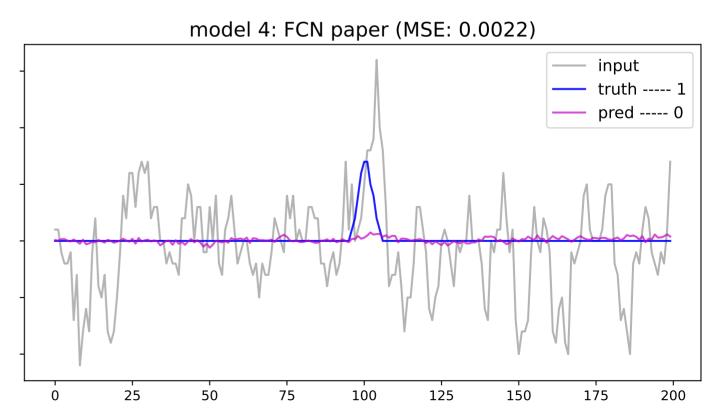
truth ---- 1

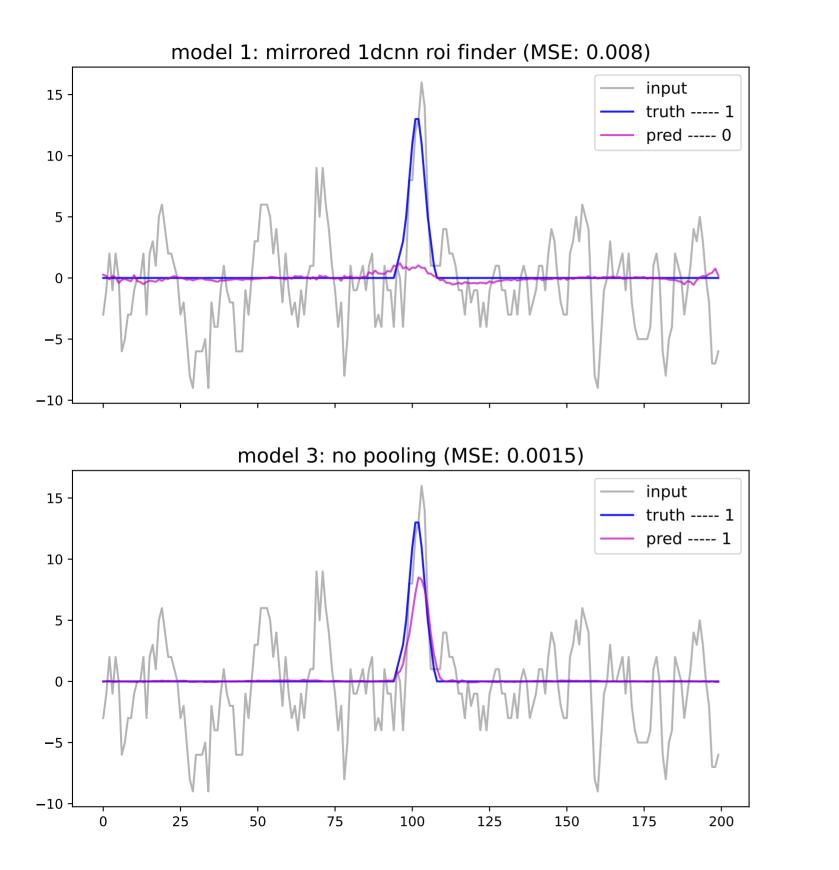
pred ---- 1

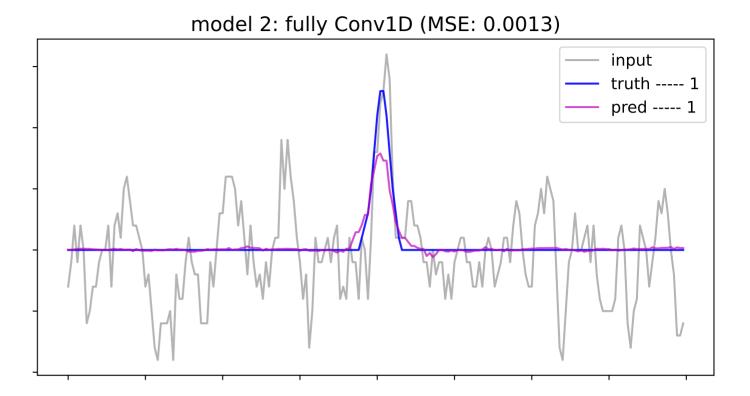


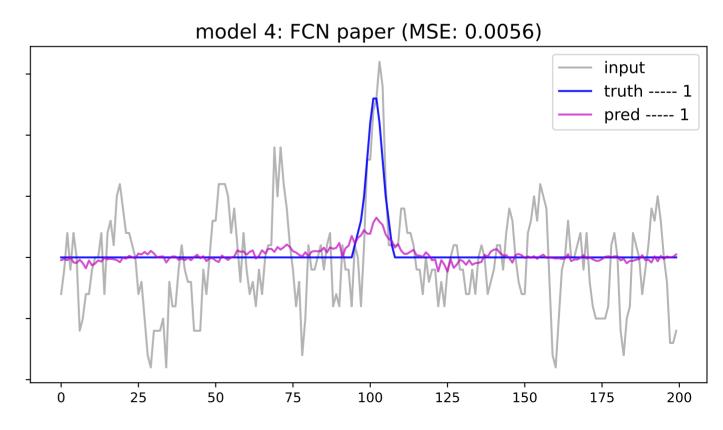












input

input

175

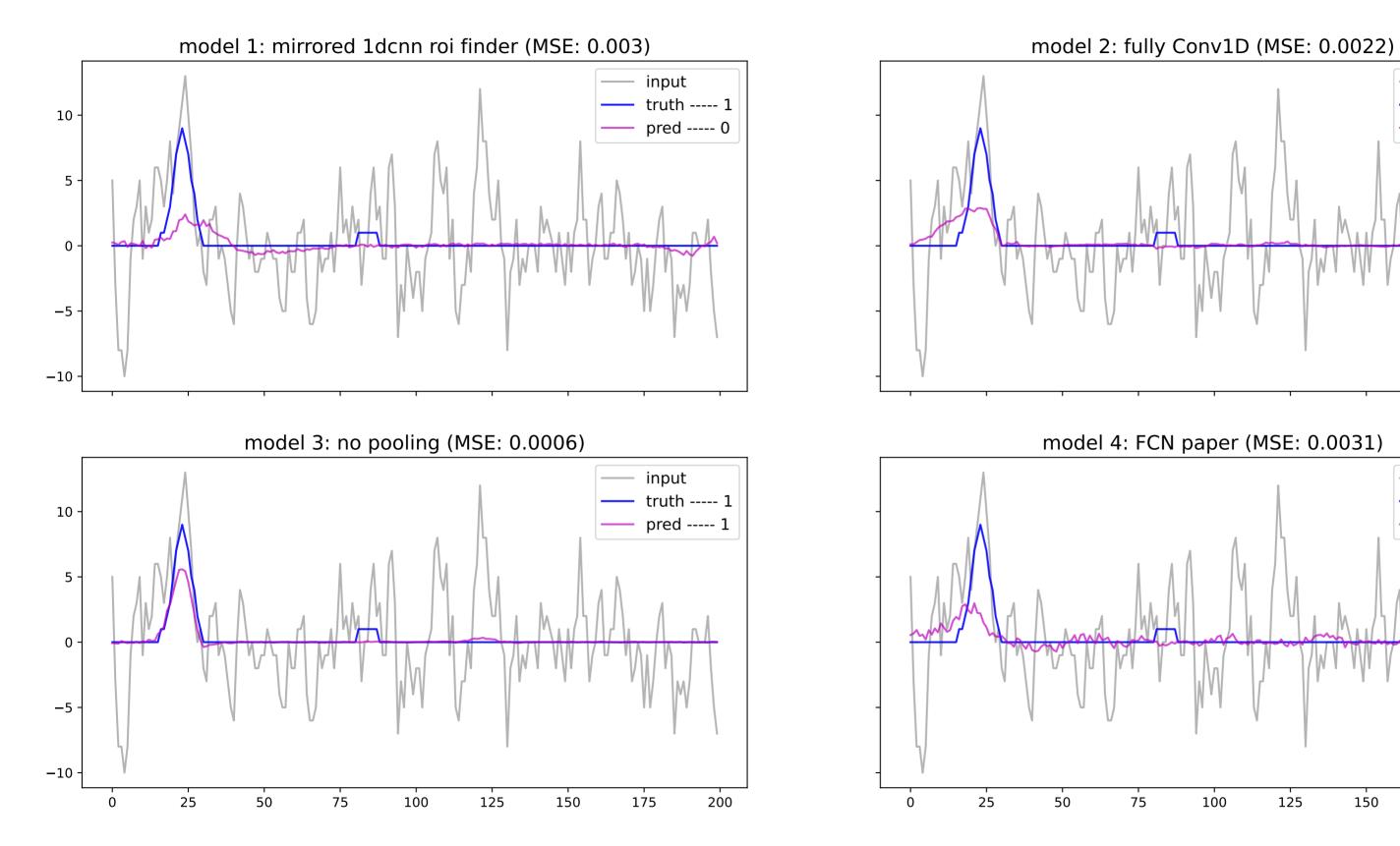
200

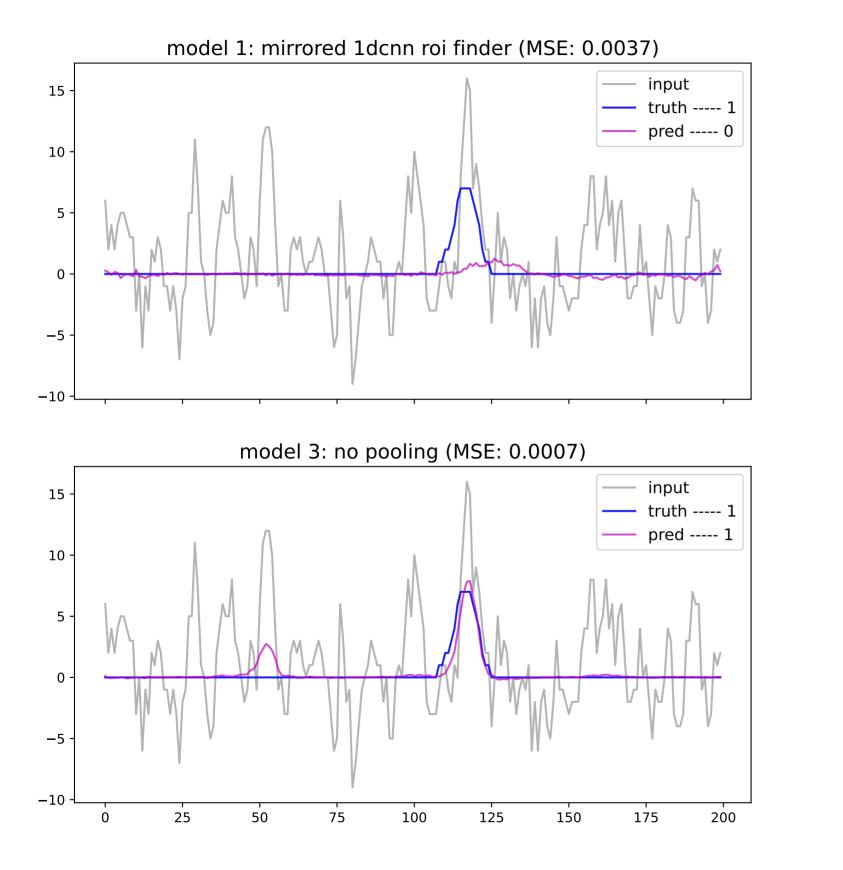
truth ---- 1

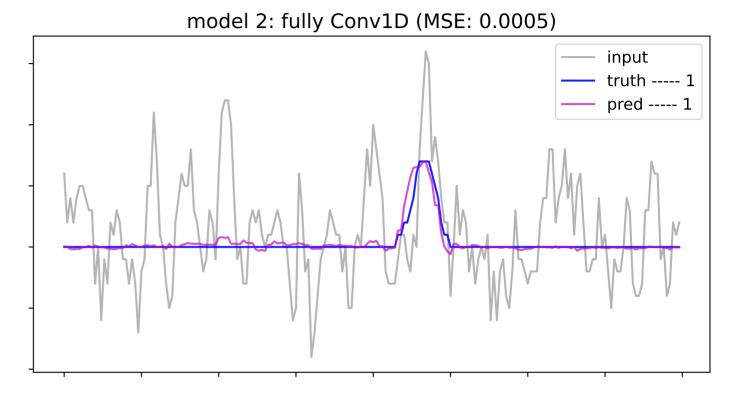
pred ---- 0

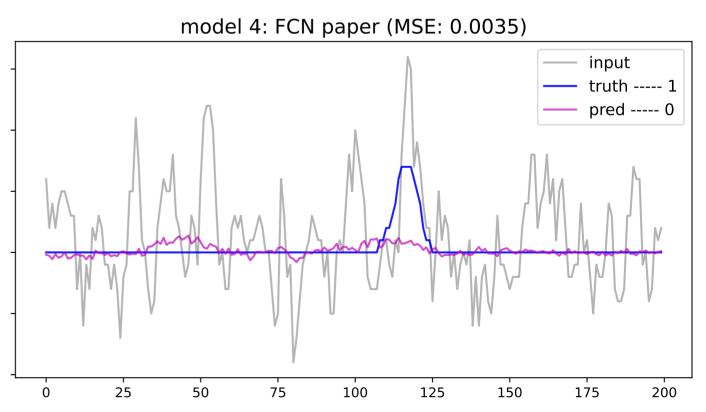
truth ---- 1

pred ---- 0

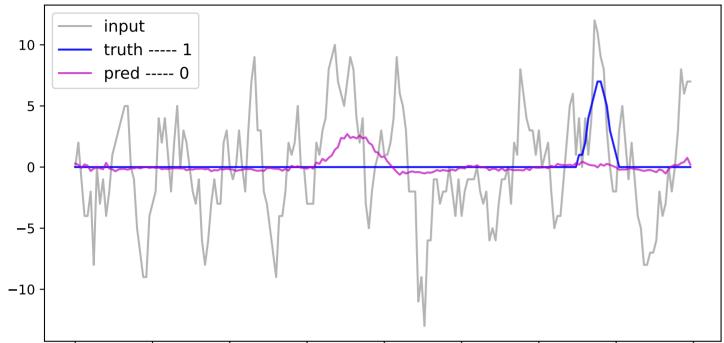




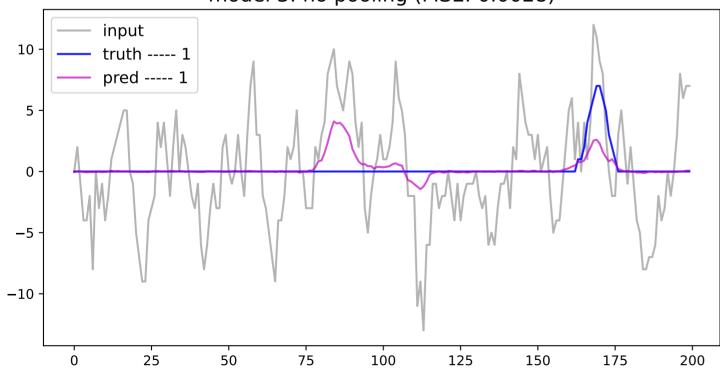




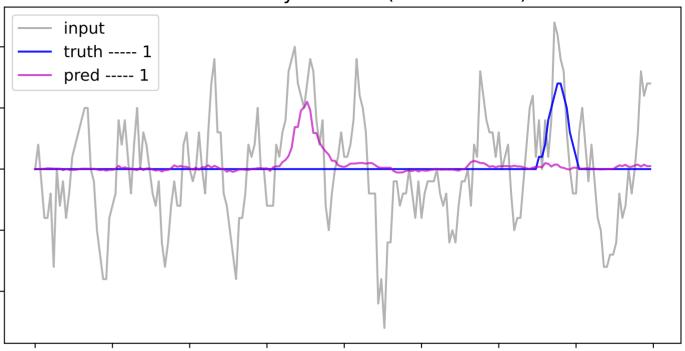
model 1: mirrored 1dcnn roi finder (MSE: 0.0039)



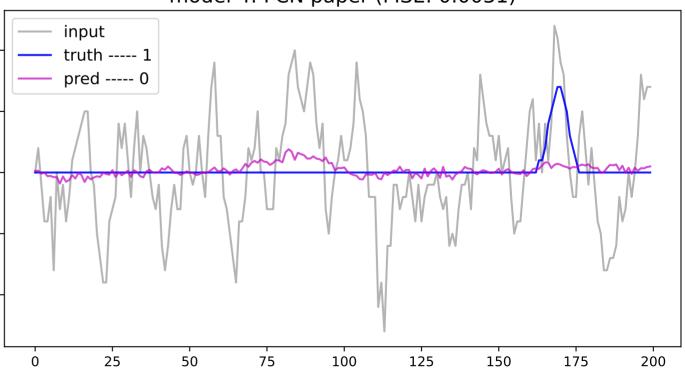
model 3: no pooling (MSE: 0.0028)

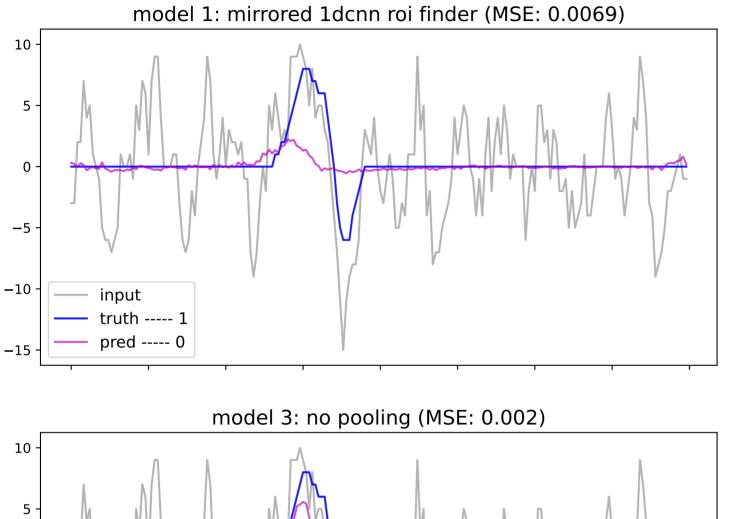


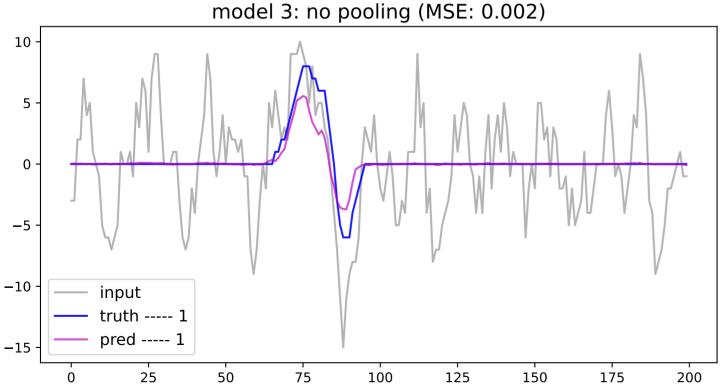
model 2: fully Conv1D (MSE: 0.0049)

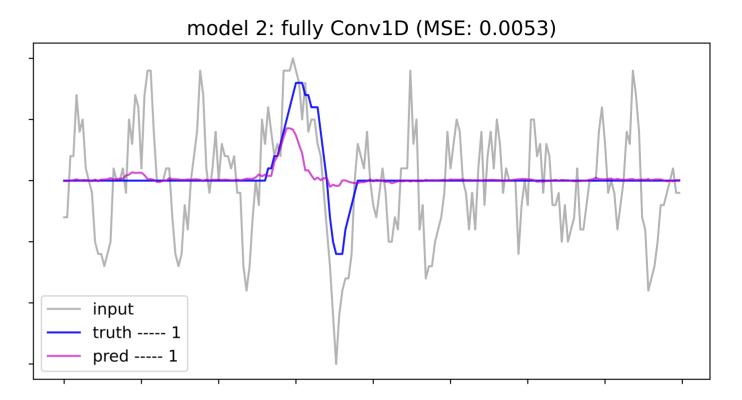


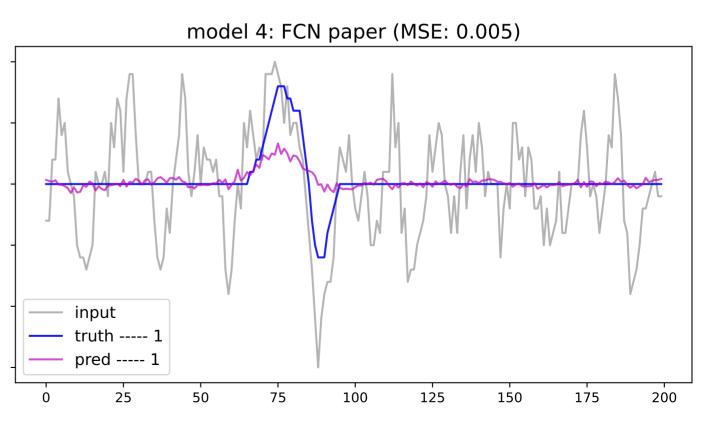
model 4: FCN paper (MSE: 0.0031)

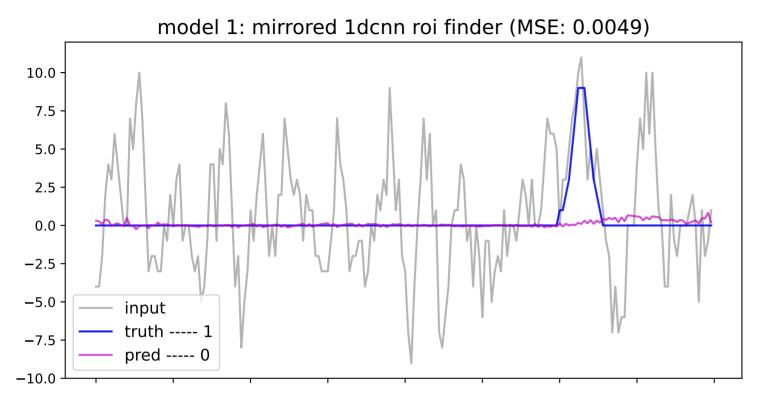


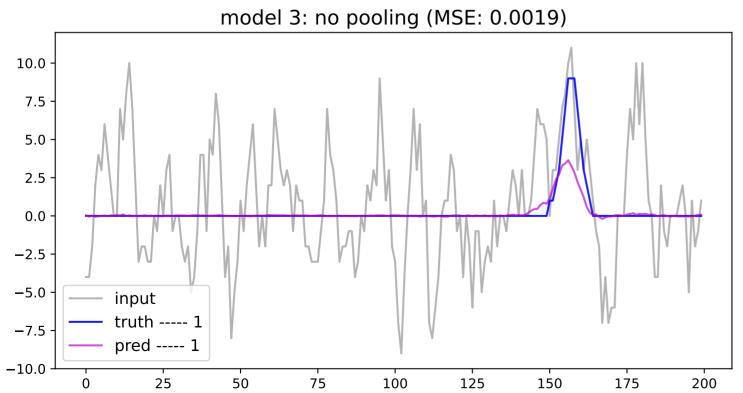


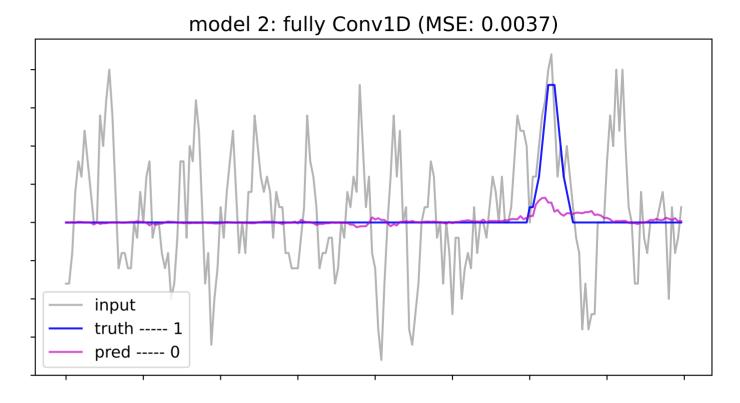


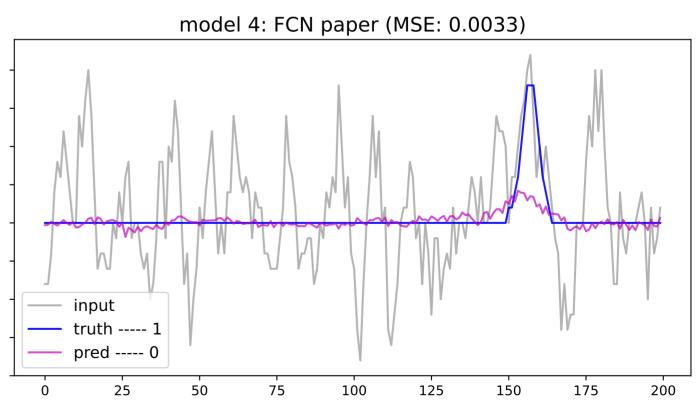




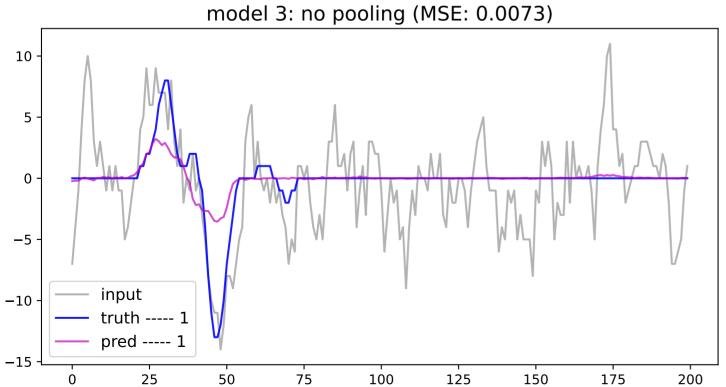


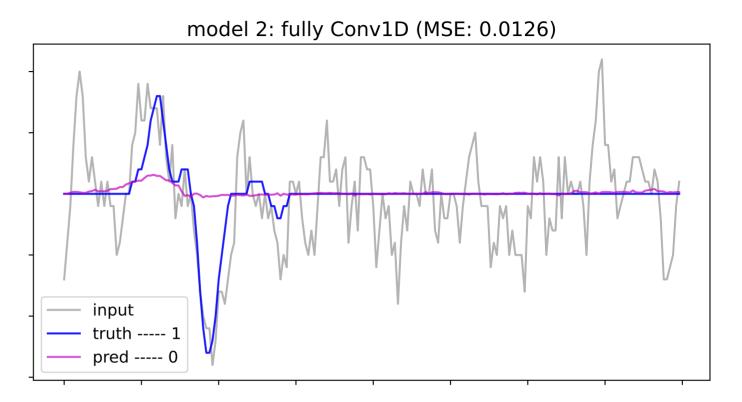


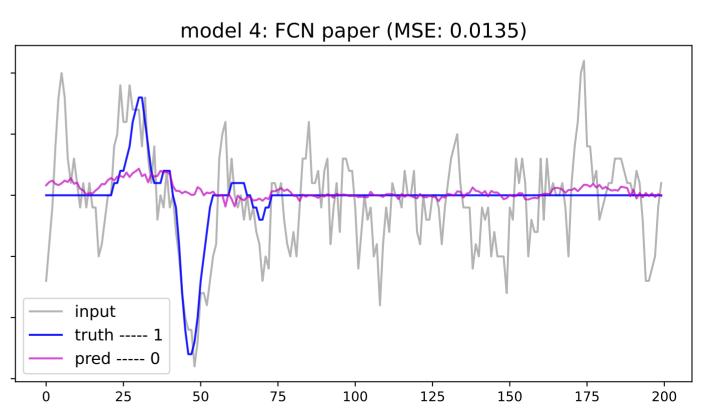




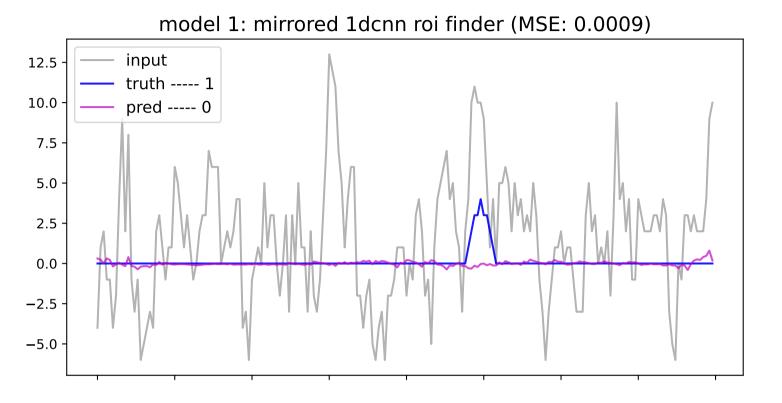


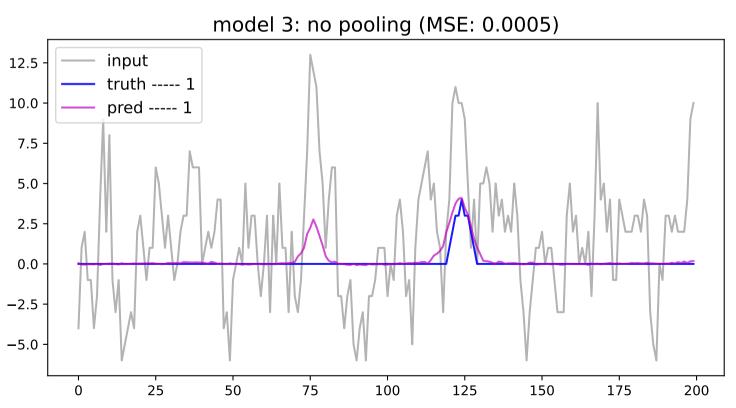


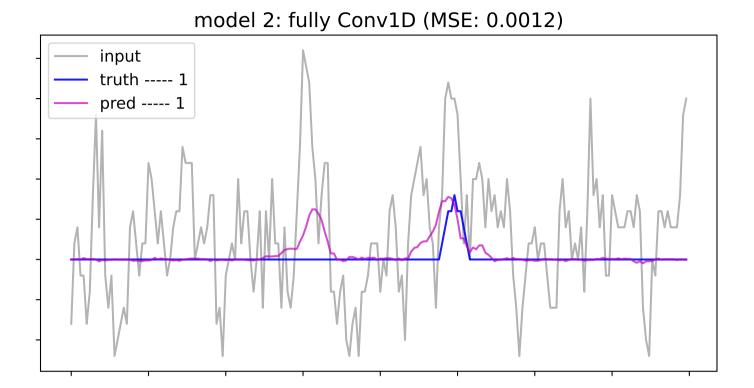


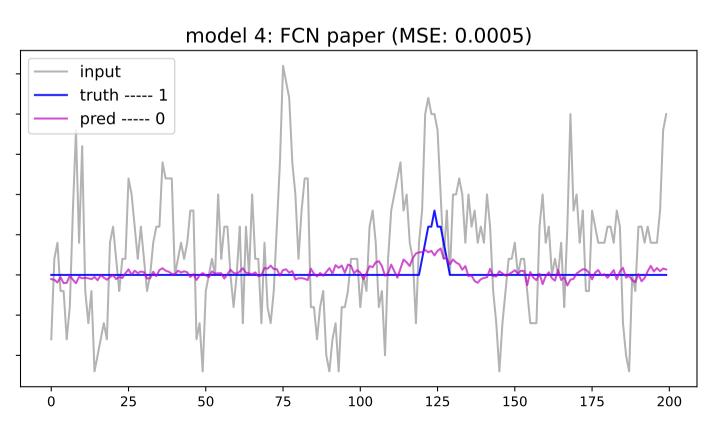


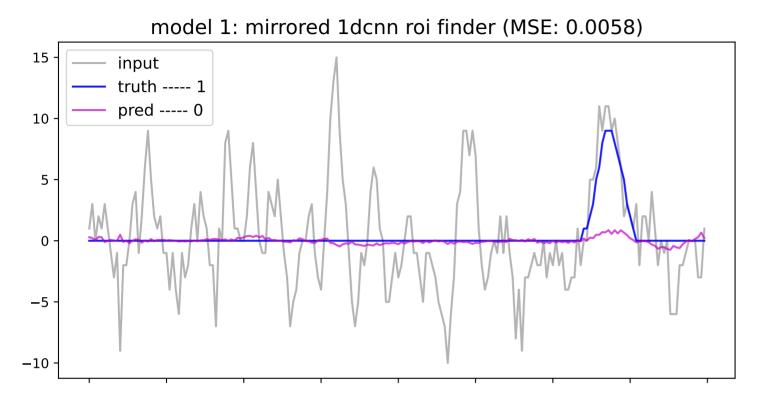
CNN prediction: 0.7518

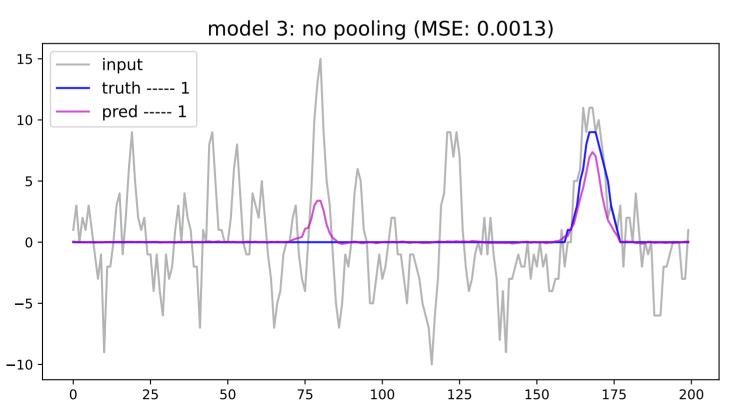


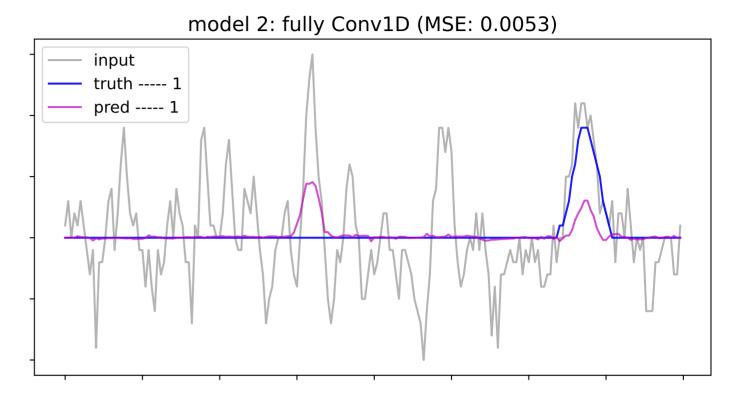


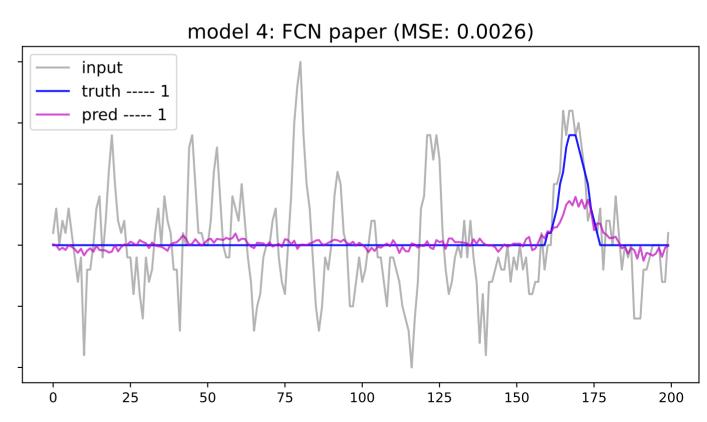


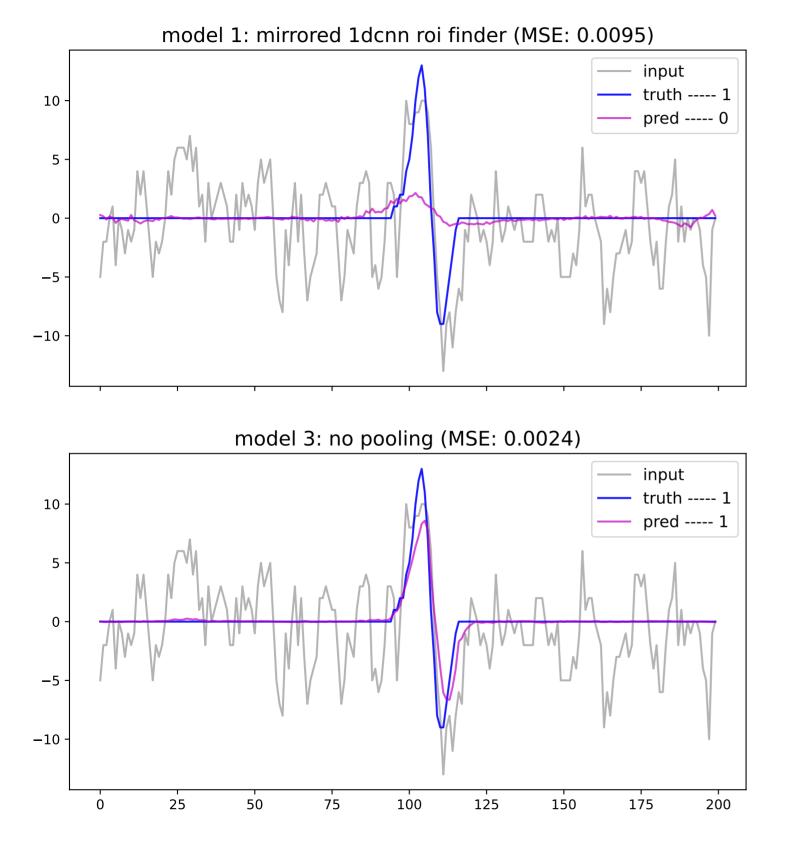


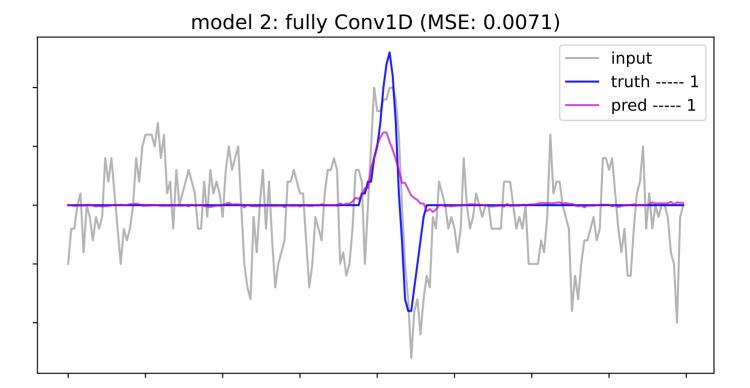


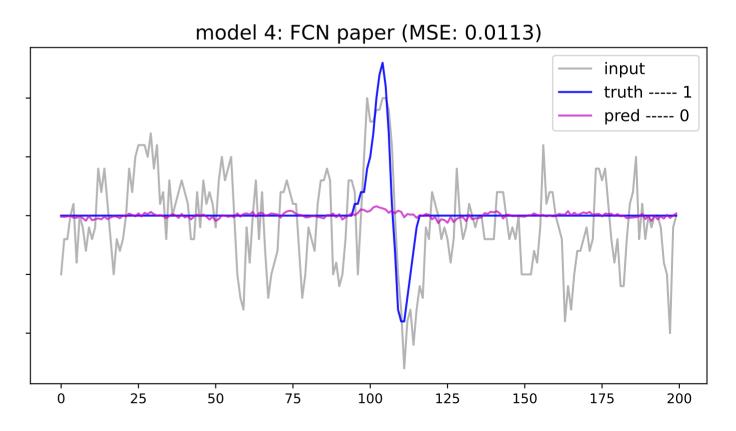


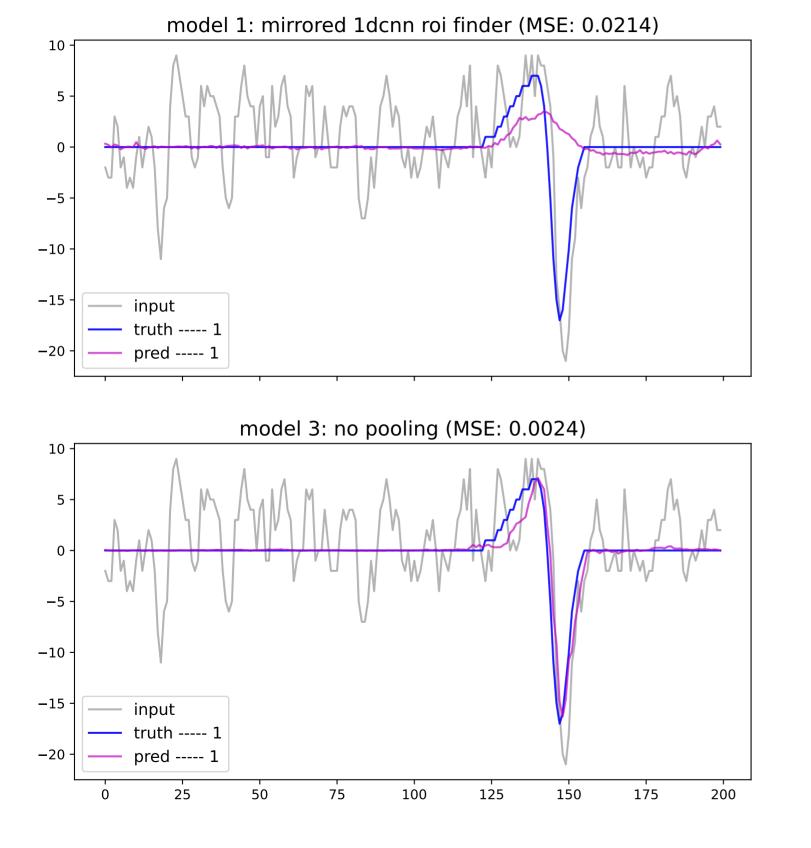


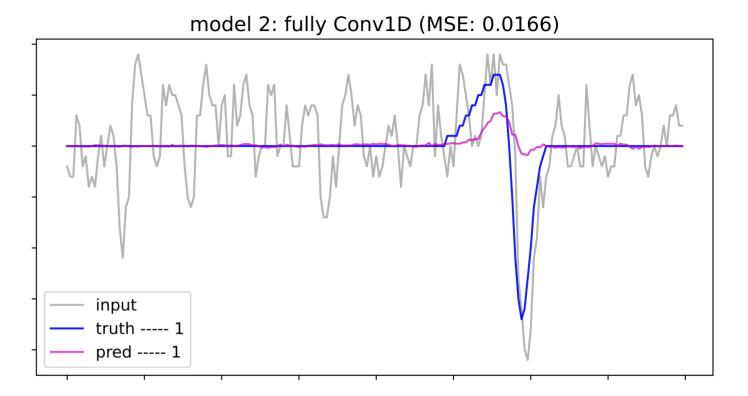


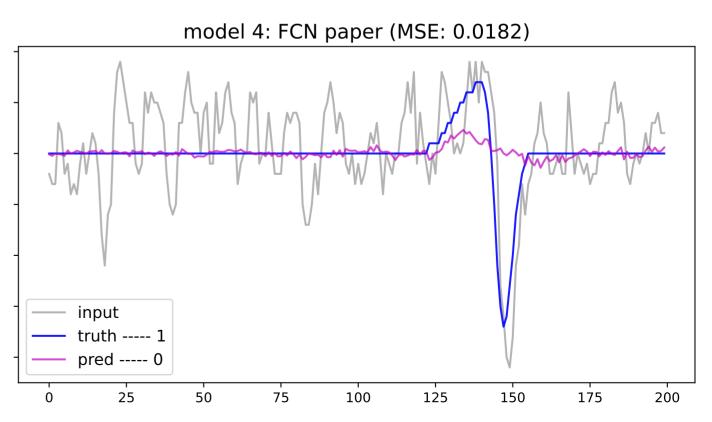


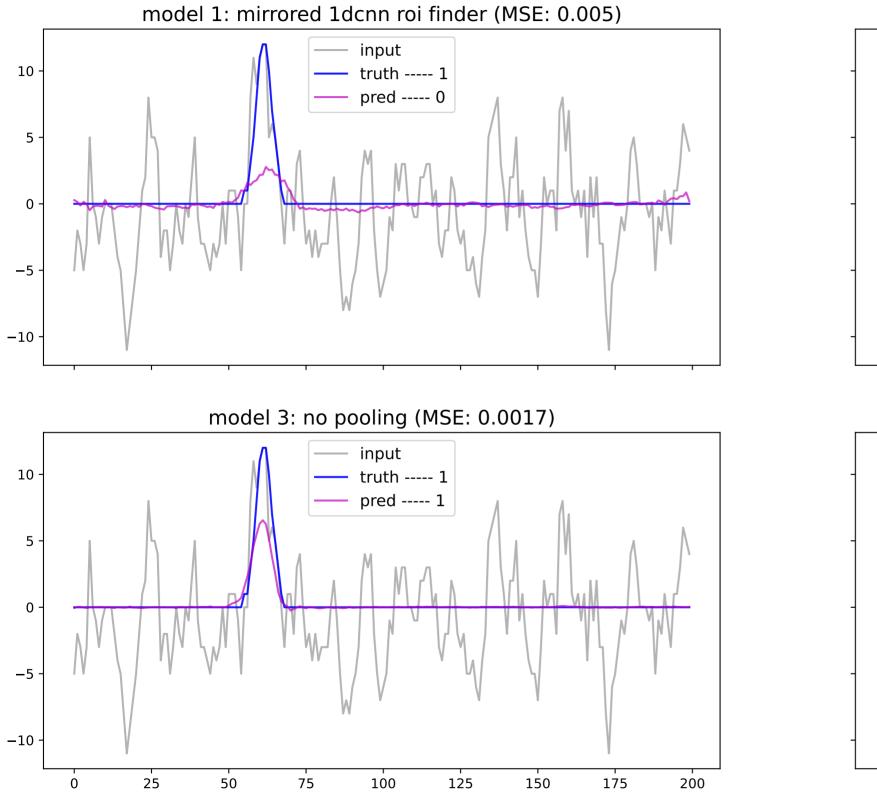


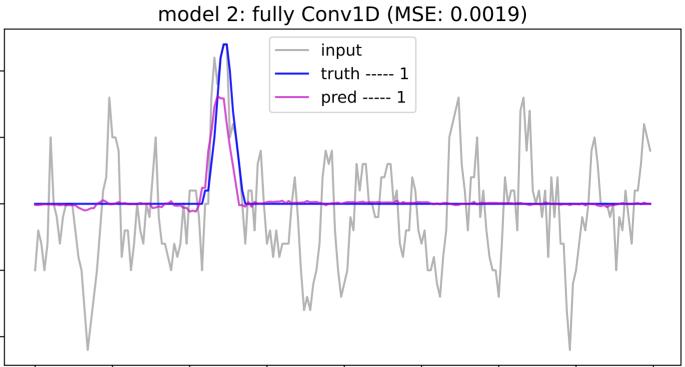


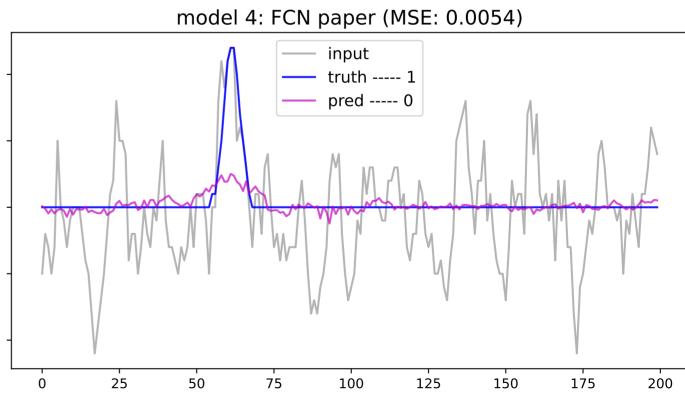


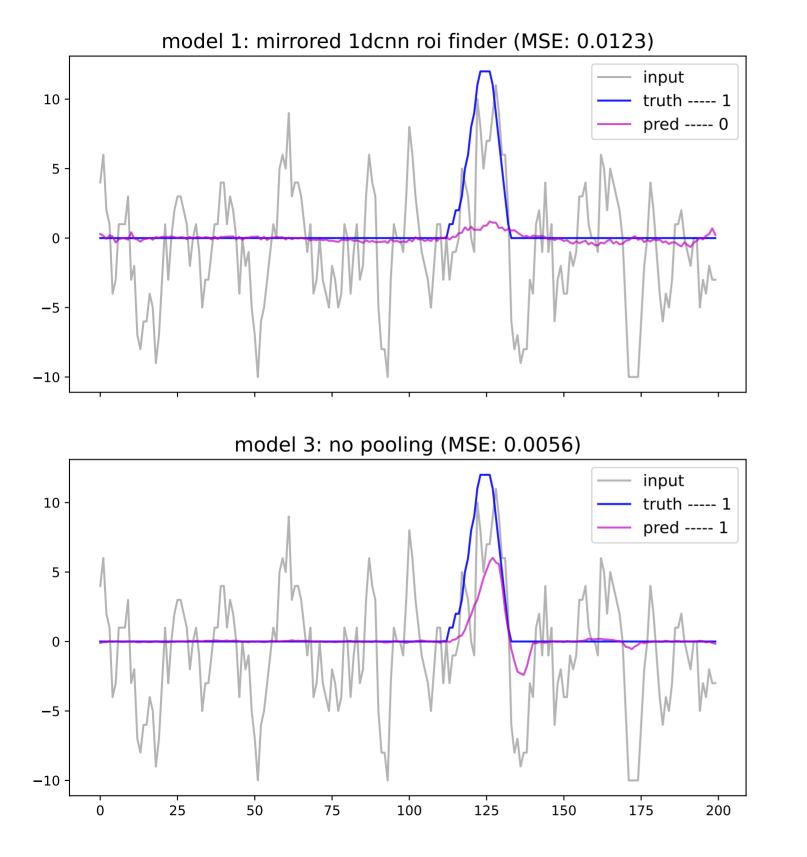


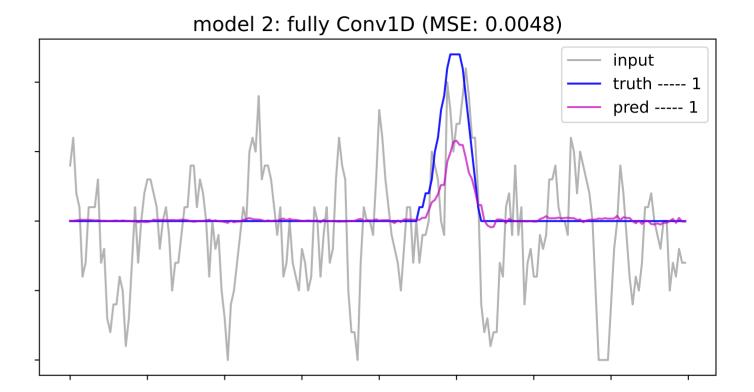


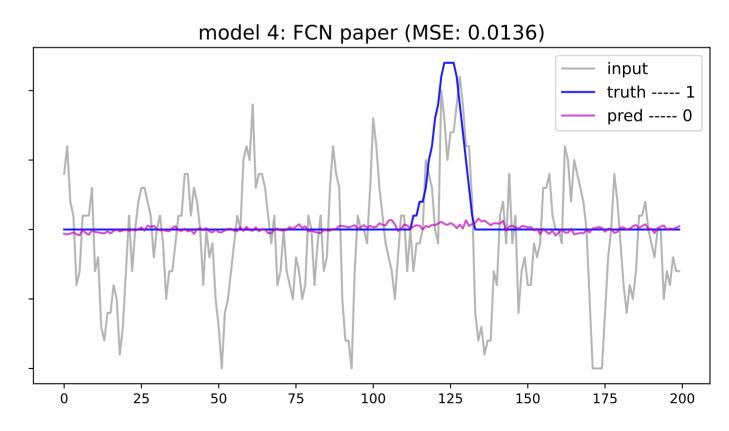




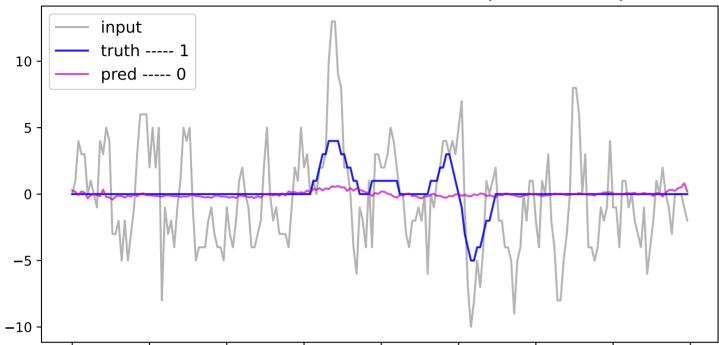




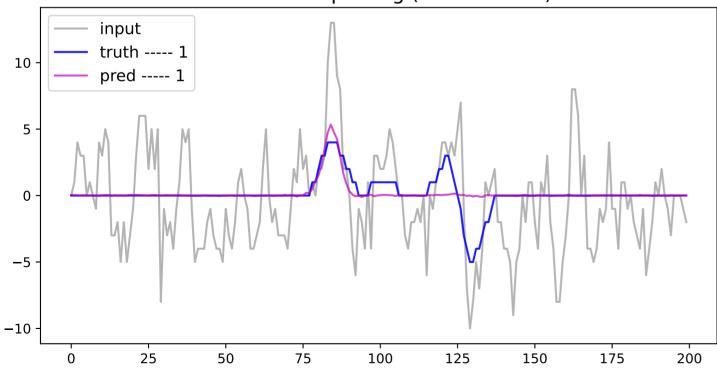




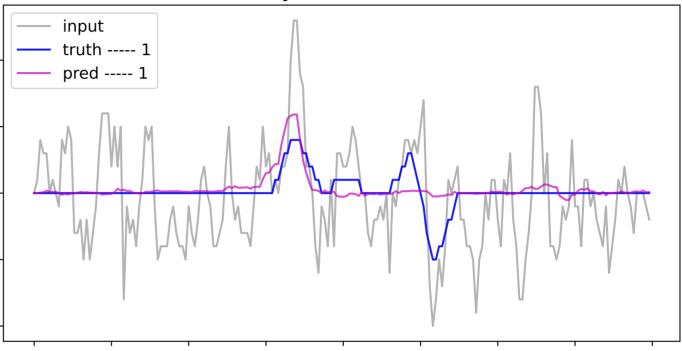
model 1: mirrored 1dcnn roi finder (MSE: 0.0031)



model 3: no pooling (MSE: 0.0021)



model 2: fully Conv1D (MSE: 0.0025)



model 4: FCN paper (MSE: 0.0032)

