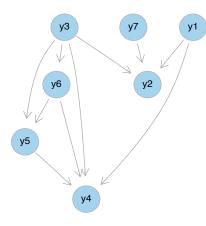
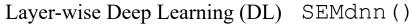
Graph + data

Predictive SEM training

Nodewise Machine Learning (ML) SEMml ()



NODE	Υ	X
4	y_4	$y_1 + y_3 + y_5 + y_6$
3	y_5	$y_3 + y_6$
2	y_2	$y_1 + y_3 + y_7$
1	y_6	y_3



LAYER	Y	Х
3	$y_2 + y_4$	$y_1 + y_3 + y_5 + y_6 + y_7$
2	y_5	$y_1 + y_3 + y_6 + y_7$
1	y_6	$y_1 + y_3 + y_7$

Predictive SEM performance

predict.ML() predict.DNN() predict.SEM()

performance()



Predictive SEM importance

getConnectionWeight() getGradientWeight() getInputPvalue() getShapleyR2()

