☐ Show data download links

☐ Ignore outliers in chart scaling

Tooltip sorting method: default ▼

Smoothing

○   0.6

Horizontal Axis

STEP   RELATIVE   WALL

Runs

Write a regex to filter runs

☐ ○ 2018-11-21_Run0160
☐ ○ 2018-11-25_Run0161f
☐ ○ 2018-12-04_Run0161f-Mk2
☐ ○ 2018-12-04_Run0161f-Mk3
☐ ○ 2018-12-04_Run0161f-Mk4
☐ ○ 2018-12-04_Run0161f-Mk5
☐ ○ 2018-12-11_Run0162l
☐ ○ 2018-12-11_Run0162k
☐ ○ 2018-12-11_Run0162j
☐ ○ 2018-12-11_Run0162i
☐ ○ 2018-12-11_Run0162h
☐ ○ 2018-12-11_Run0162g
☐ ○ 2018-12-11_Run0162f
☐ ○ 2018-12-11_Run0162e
☐ ○ 2018-12-11_Run0162d
☐ ○ 2018-12-11_Run0162c
☐ ○ 2018-12-11_Run0162b
☐ ○ 2018-12-11_Run0162a
☐ ○ 2018-12-18_Run0164
☐ ○ 2019-02-20_Run0165
☐ ○ 2019-02-20_Run0166

TOGGLE ALL RUNS

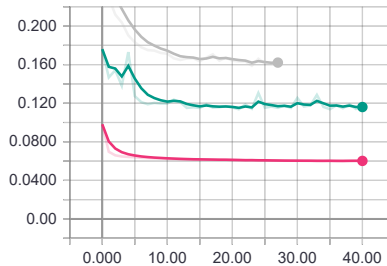C:\Users\danie\OneDrive\Documents\l
Masterarbeit_(NEW)\Programming\IPP

Neural-Networks\TensorBoard_
logs\Multiple

🔍 Filter tags (regular expressions supported)

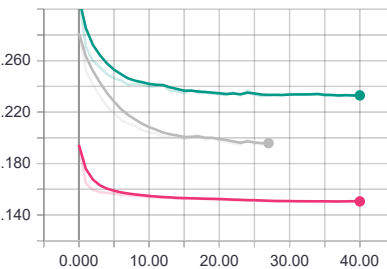**loss**   1

loss

mean_absolute_error   1

mean_squared_error   1

rmse   1

rmse

val_loss   1

val_loss

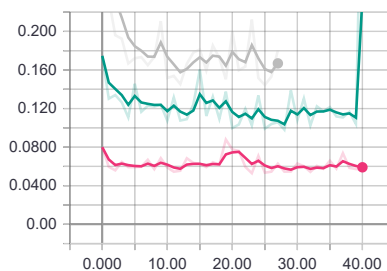**val_mean_absolute_error**   1

val_mean_squared_error   1

val_rmse   1

val_rmse