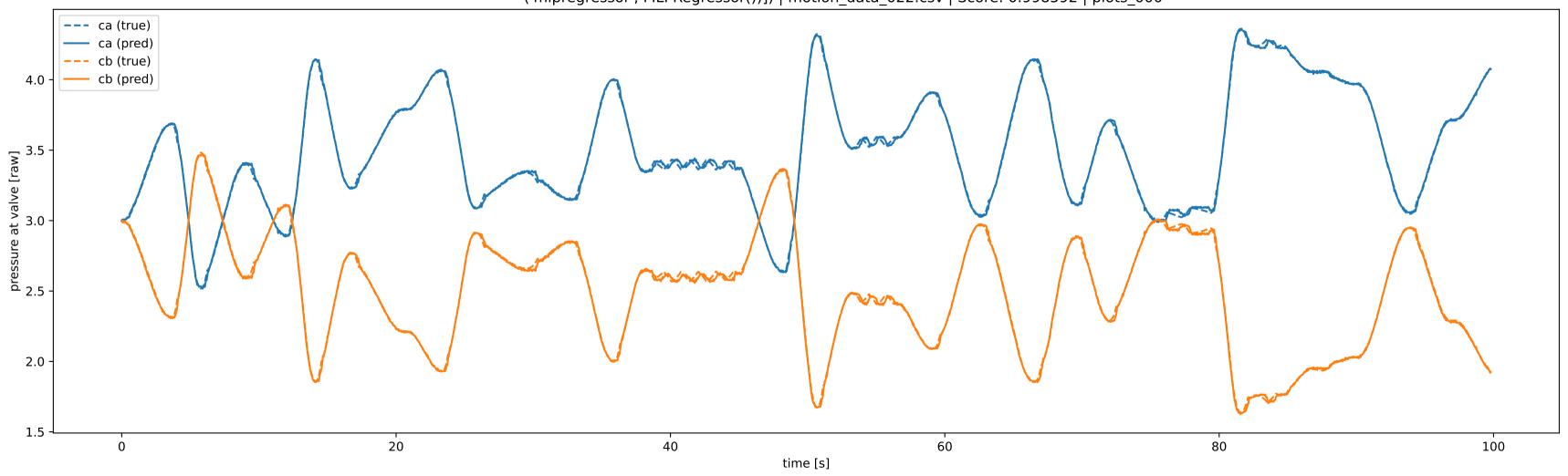Joint: 5 | PreviewRef(ctrl_step=1, preview_step=4) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())]) | motion_data_022.csv | Score: 0.998592 | plots_000

Joint: 5 | PreviewRef(ctrl_step=1, preview_step=4) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())]) | motion_data_009.csv | Score: 0.998970 | plots_001

Joint: 5 | PreviewRef(ctrl_step=1, preview_step=4) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())]) | motion_data_086.csv | Score: 0.971549 | plots_002

Joint: 5 | PreviewRef(ctrl_step=1, preview_step=4) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())]) | motion_data_041.csv | Score: 0.998729 | plots_003
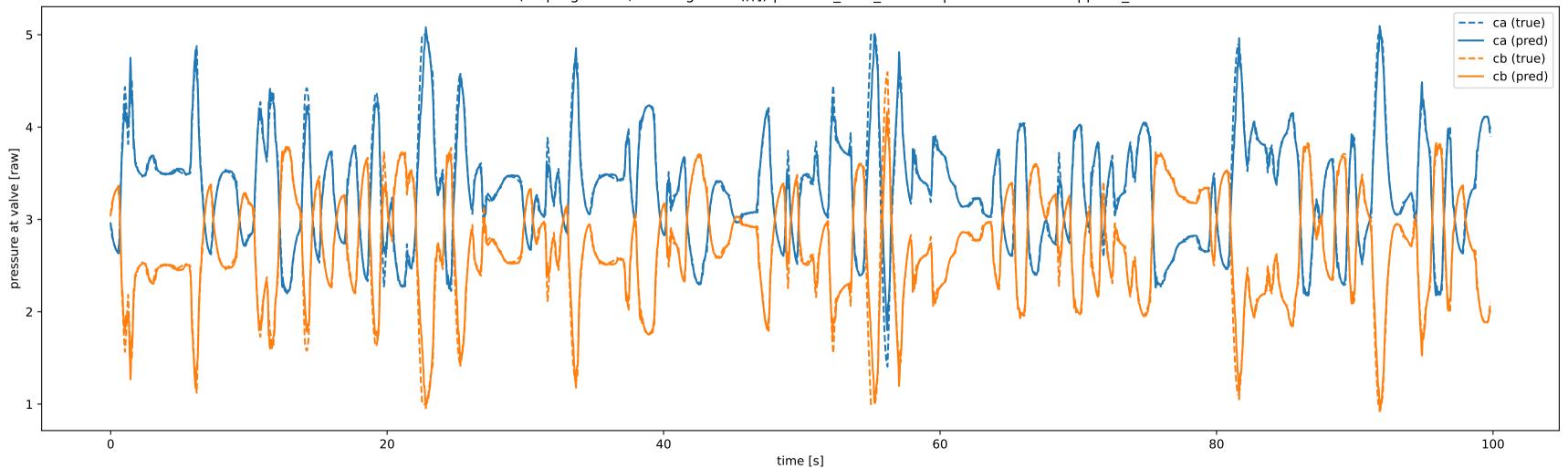
Joint: 5 | PreviewRef(ctrl_step=1, preview_step=4) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())]) | motion_data_009.csv | Score: 0.992519 | plots_004
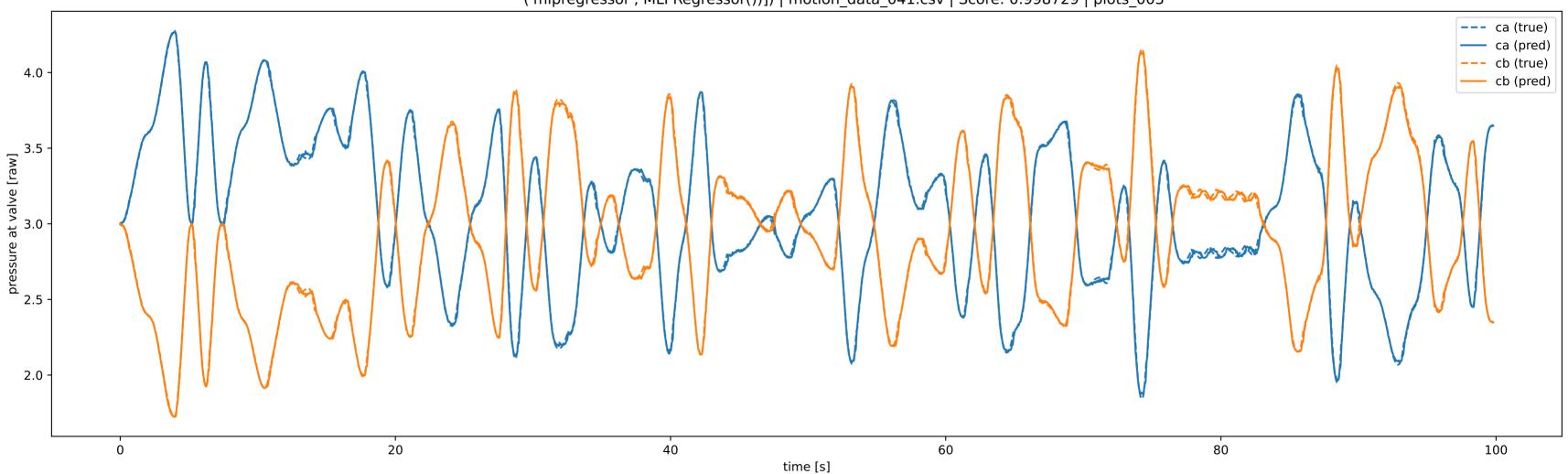
Joint: 5 | PreviewRef(ctrl_step=1, preview_step=4) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())]) | motion_data_014.csv | Score: 0.998733 | plots_005

Joint: 5 | PreviewRef(ctrl_step=1, preview_step=4) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())]) | motion_data_095.csv | Score: 0.992452 | plots_006

Joint: 5 | PreviewRef(ctrl_step=1, preview_step=4) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())]) | motion_data_024.csv | Score: 0.993741 | plots_007

Joint: 5 | PreviewRef(ctrl_step=1, preview_step=4) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())]) | motion_data_059.csv | Score: 0.998813 | plots_008

Joint: 5 | PreviewRef(ctrl_step=1, preview_step=4) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())]) | motion_data_025.csv | Score: 0.994175 | plots_009

Joint: 5 | PreviewRef(ctrl_step=1, preview_step=4) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())]) | motion_data_002.csv | Score: 0.995665 | plots_010

Joint: 5 | PreviewRef(ctrl_step=1, preview_step=4) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())]) | motion_data_025.csv | Score: 0.994958 | plots_011