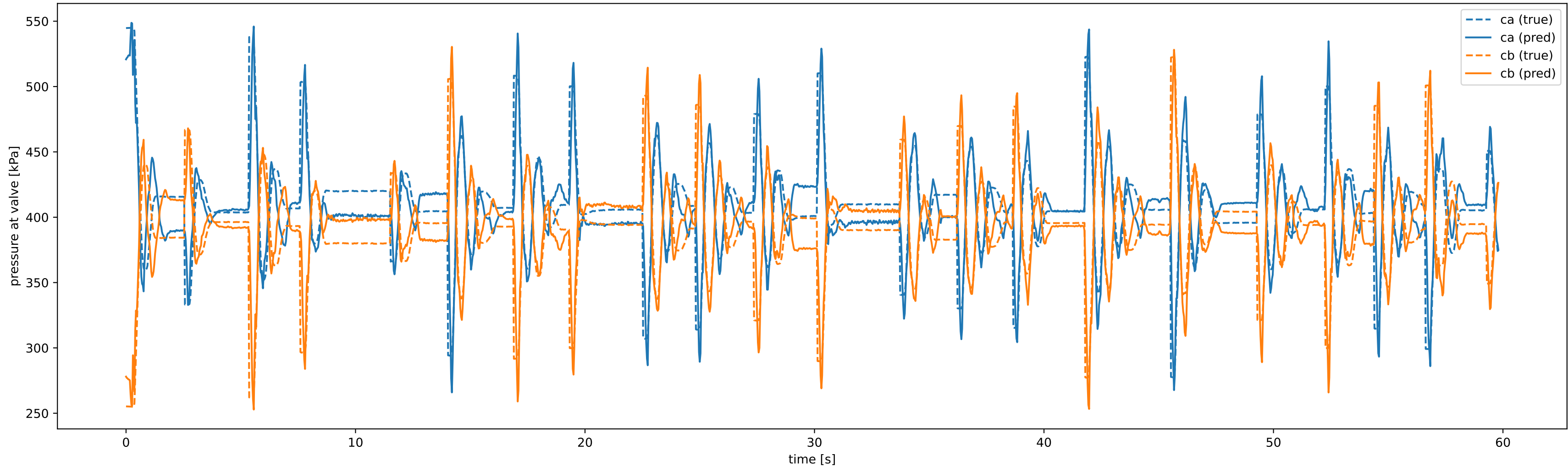
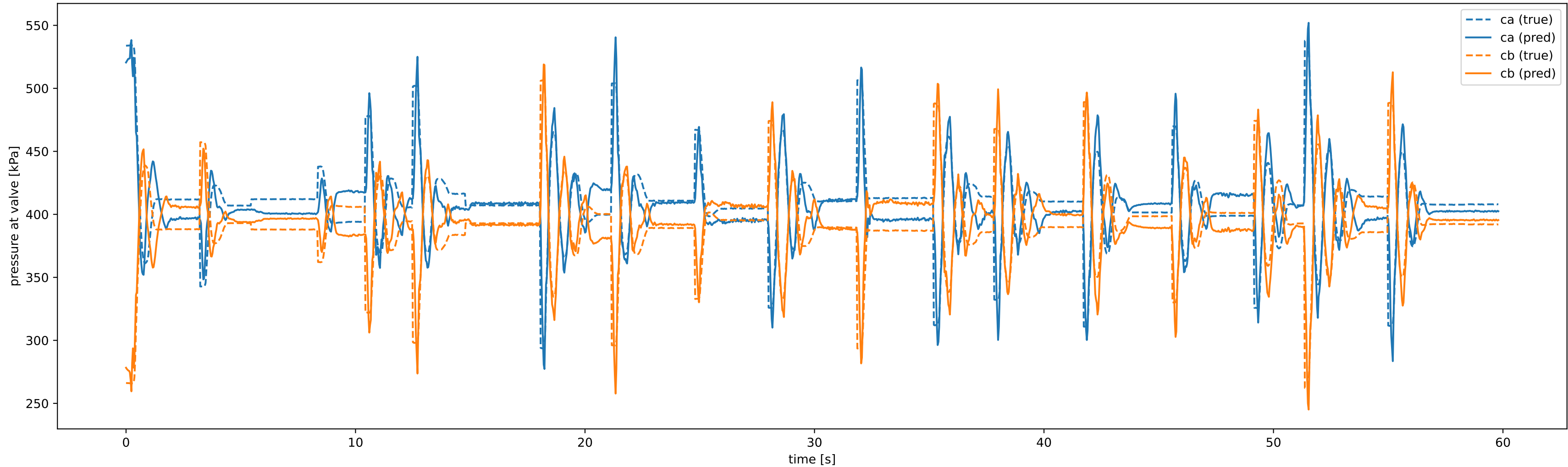
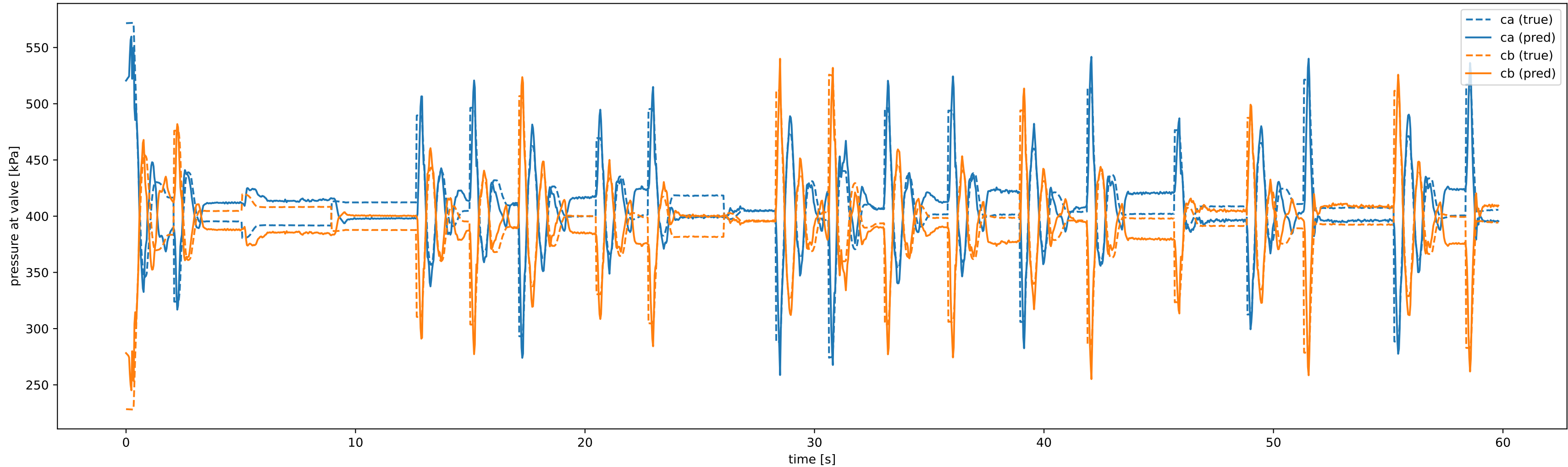


Joint: 5 | PreviewRef(ctrl_step=1, preview_step=5) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())] | motion_data_021.csv | Score: 0.730250 | plots_001

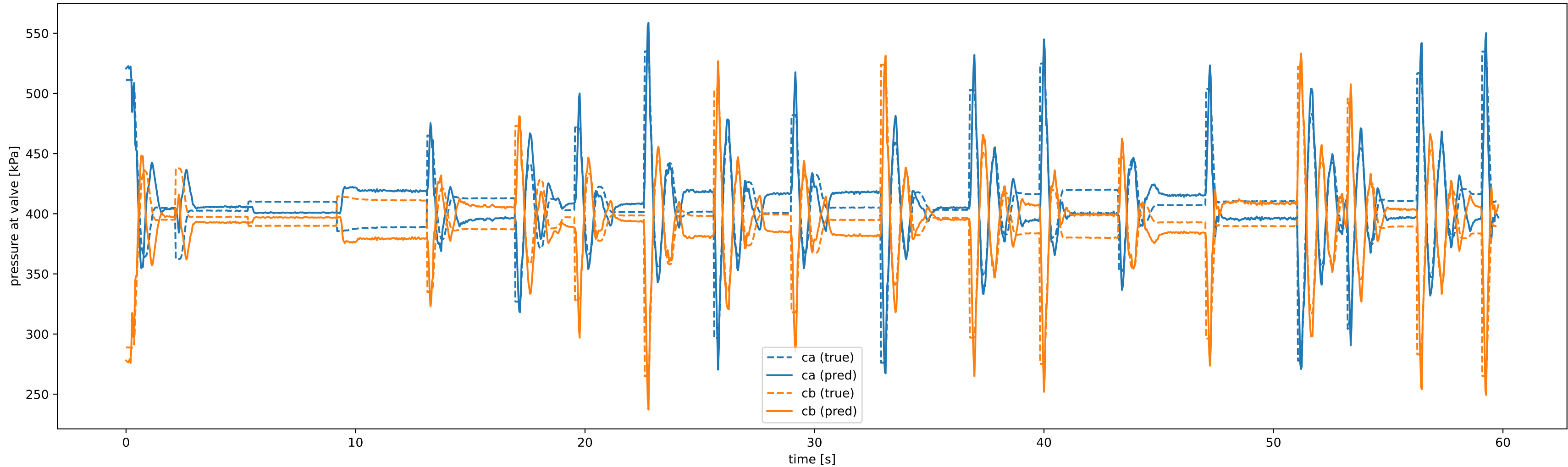


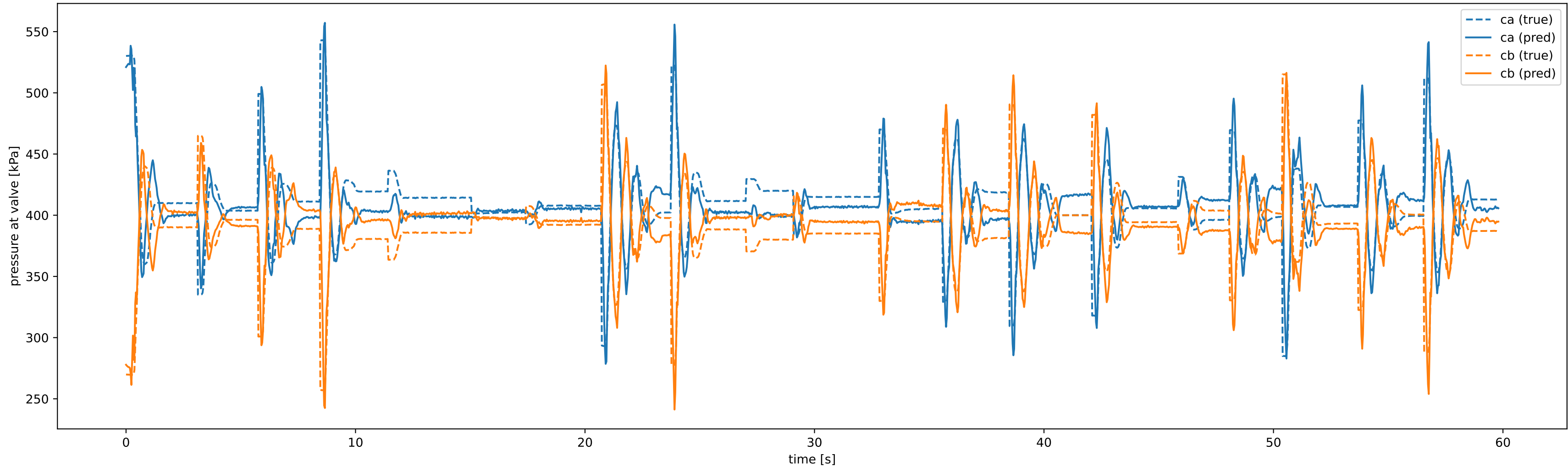
Joint: 5 | PreviewRef(ctrl_step=1, preview_step=5) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())] | motion_data_056.csv | Score: 0.702796 | plots_002



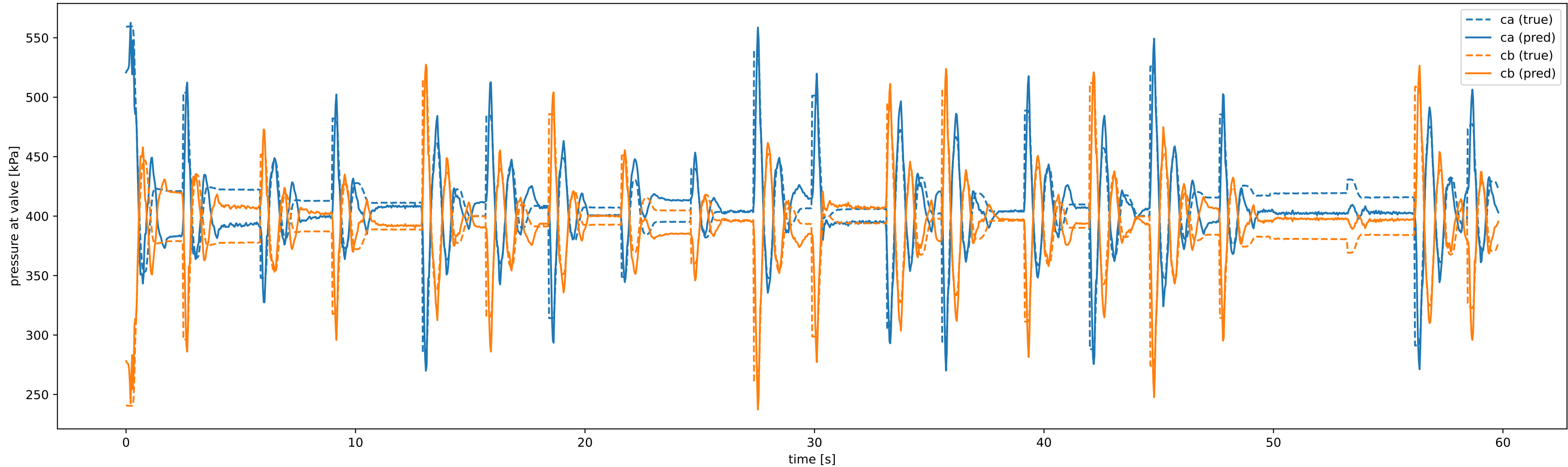


Joint: 5 | PreviewRef(ctrl_step=1, preview_step=5) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())] | motion_data_033.csv | Score: 0.632325 | plots_004

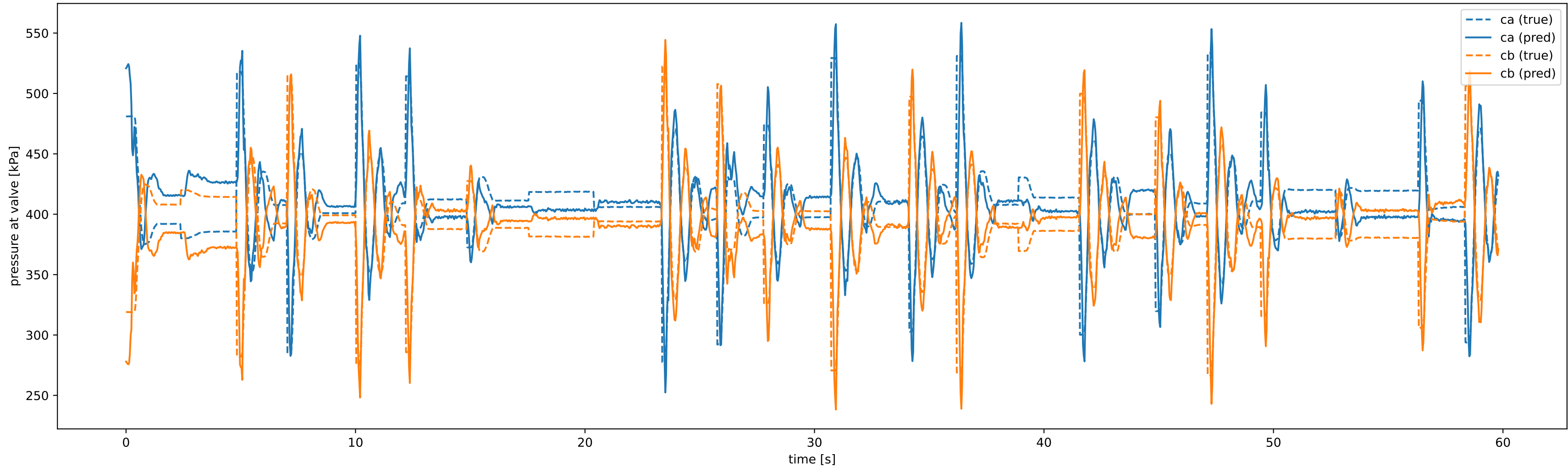


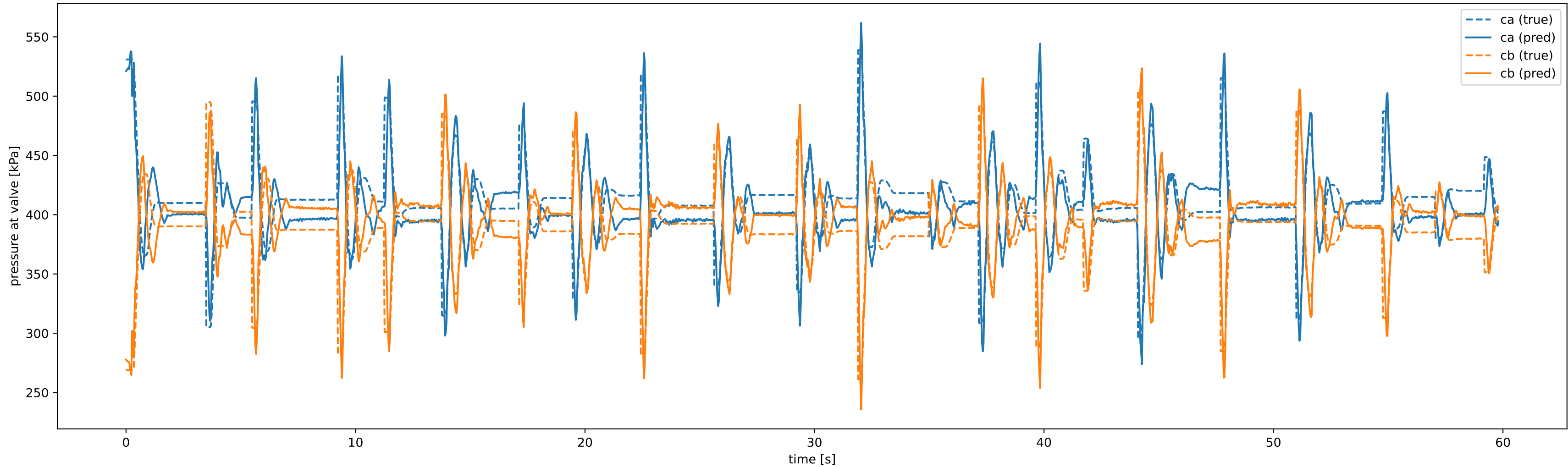


Joint: 5 | PreviewRef(ctrl_step=1, preview_step=5) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())] | motion_data_050.csv | Score: 0.697954 | plots_006

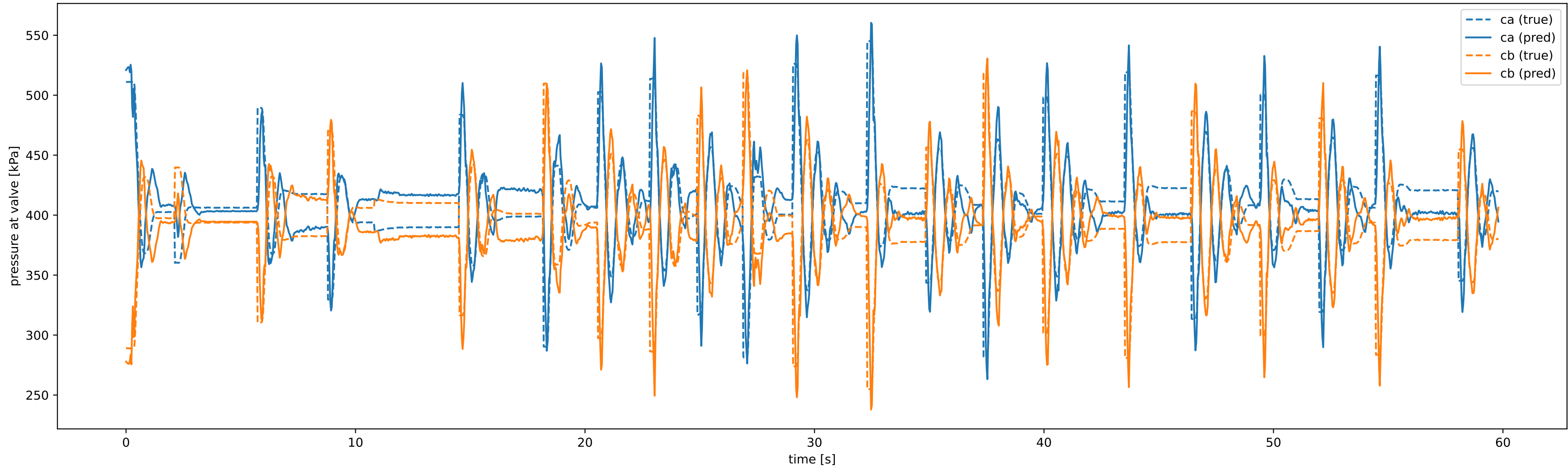


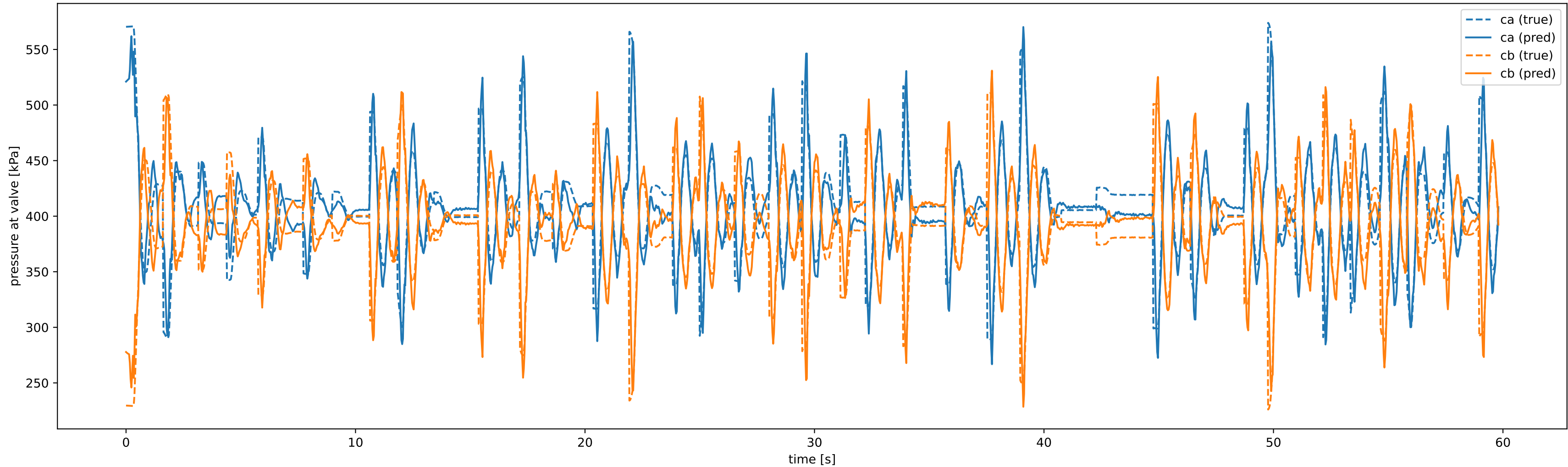
Joint: 5 | PreviewRef(ctrl_step=1, preview_step=5) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())] | motion_data_027.csv | Score: 0.636784 | plots_007

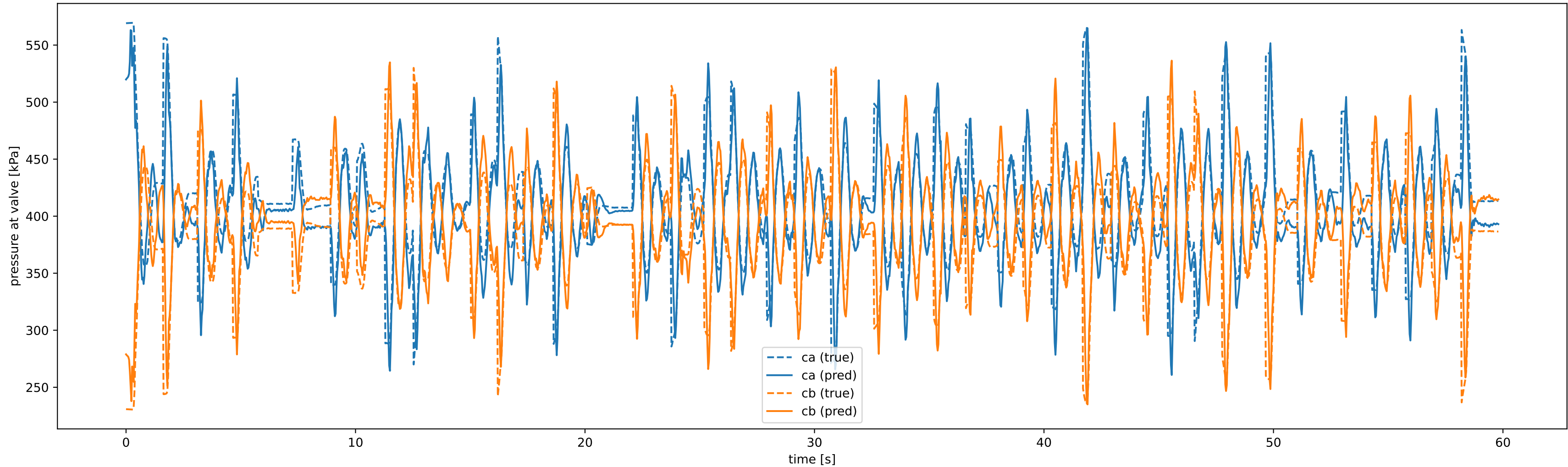




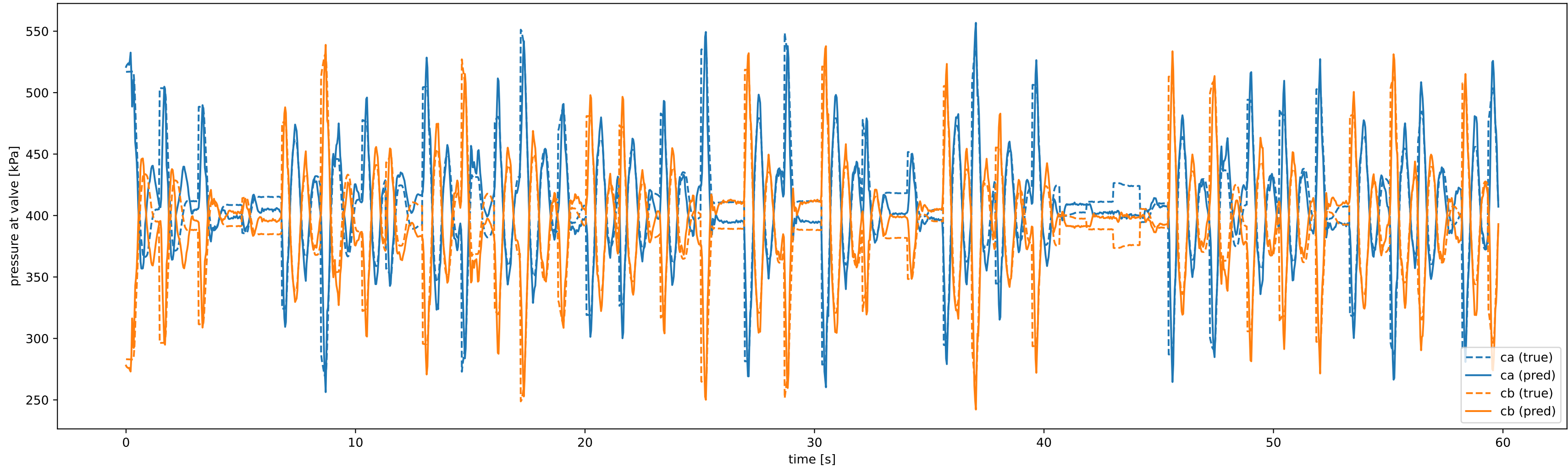
Joint: 5 | PreviewRef(ctrl_step=1, preview_step=5) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())] | motion_data_071.csv | Score: 0.662316 | plots_009



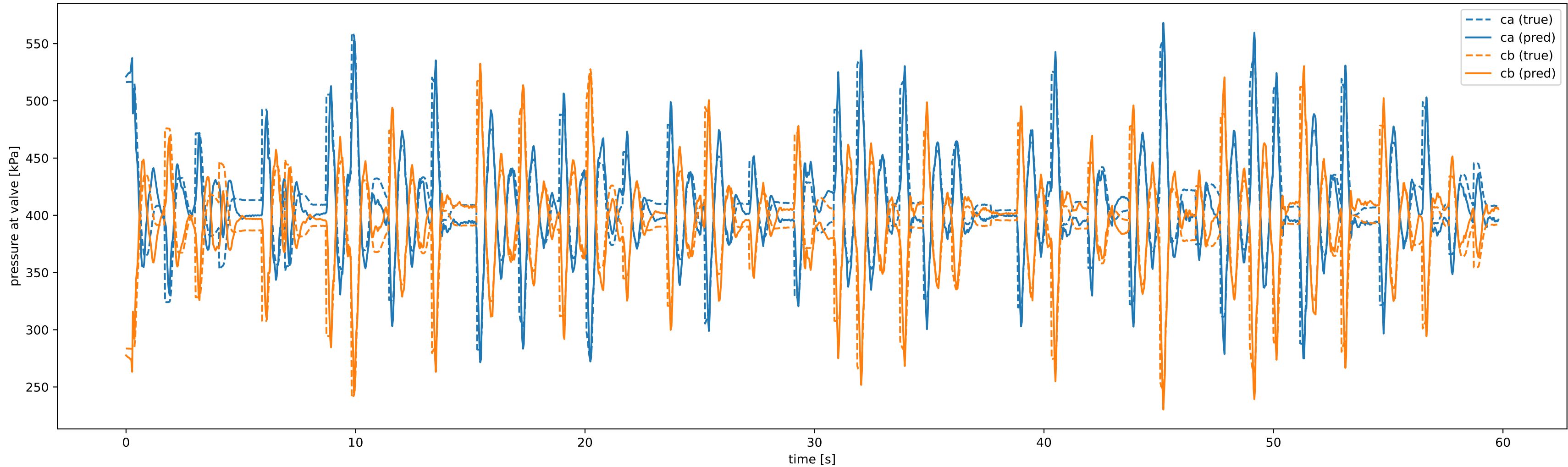


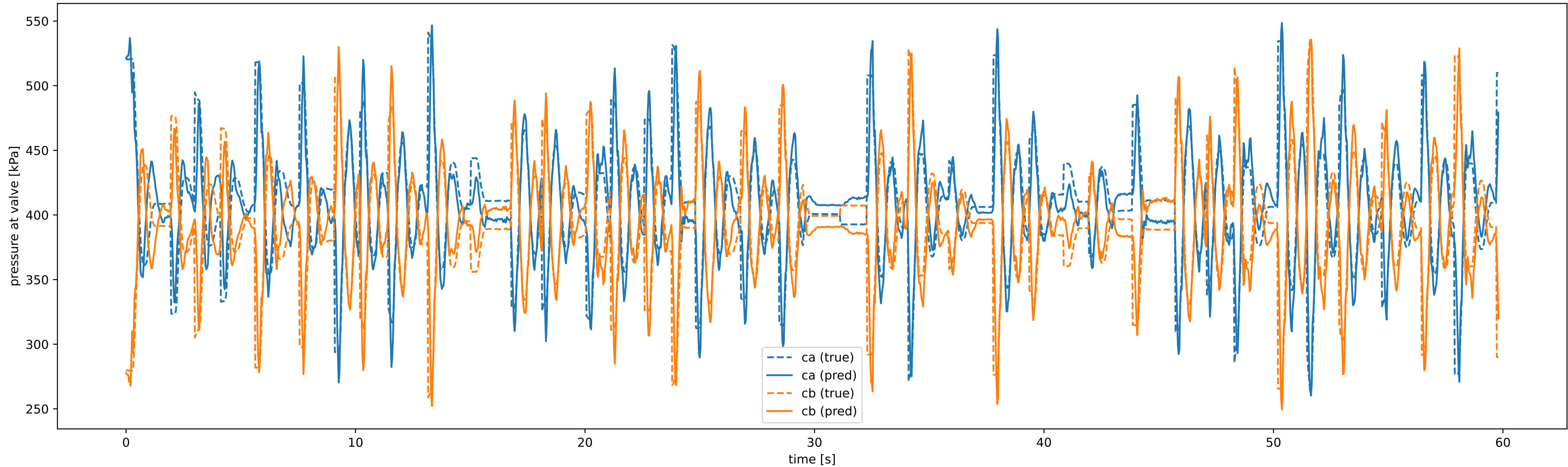


Joint: 5 | PreviewRef(ctrl_step=1, preview_step=5) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())] | motion_data_042.csv | Score: 0.791850 | plots_012

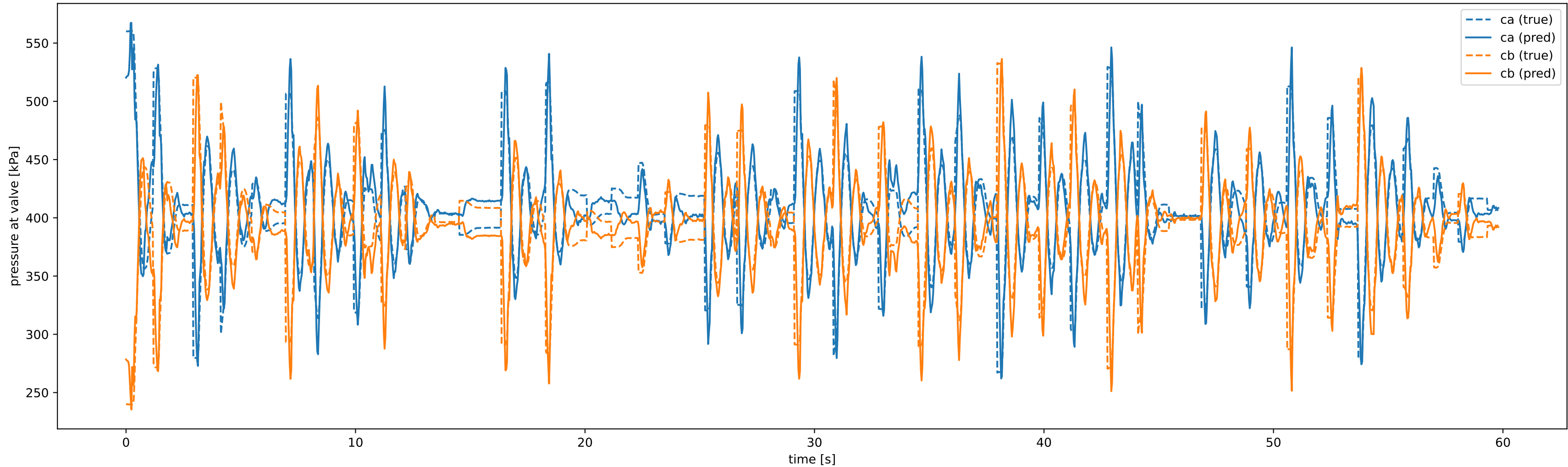


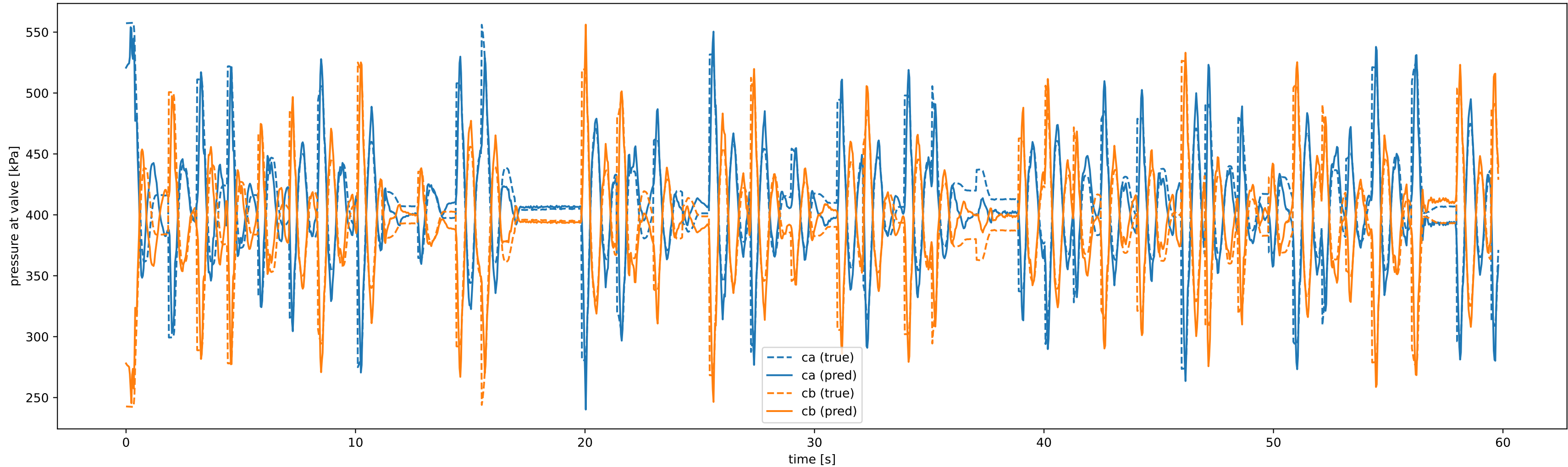
Joint: 5 | PreviewRef(ctrl_step=1, preview_step=5) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())] | motion_data_046.csv | Score: 0.786230 | plots_013

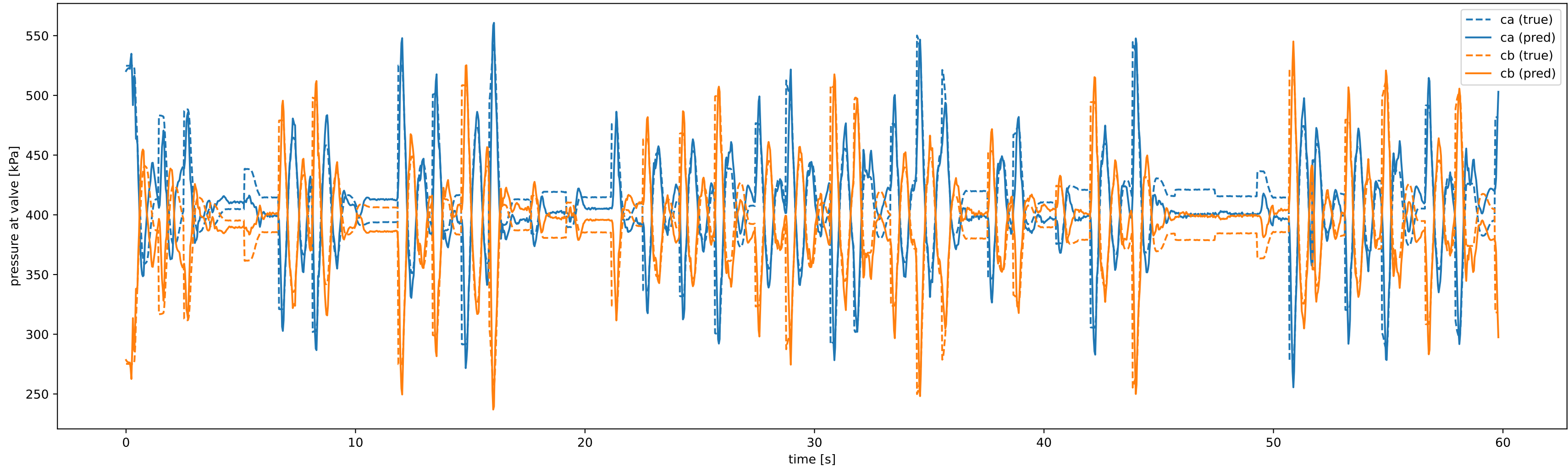


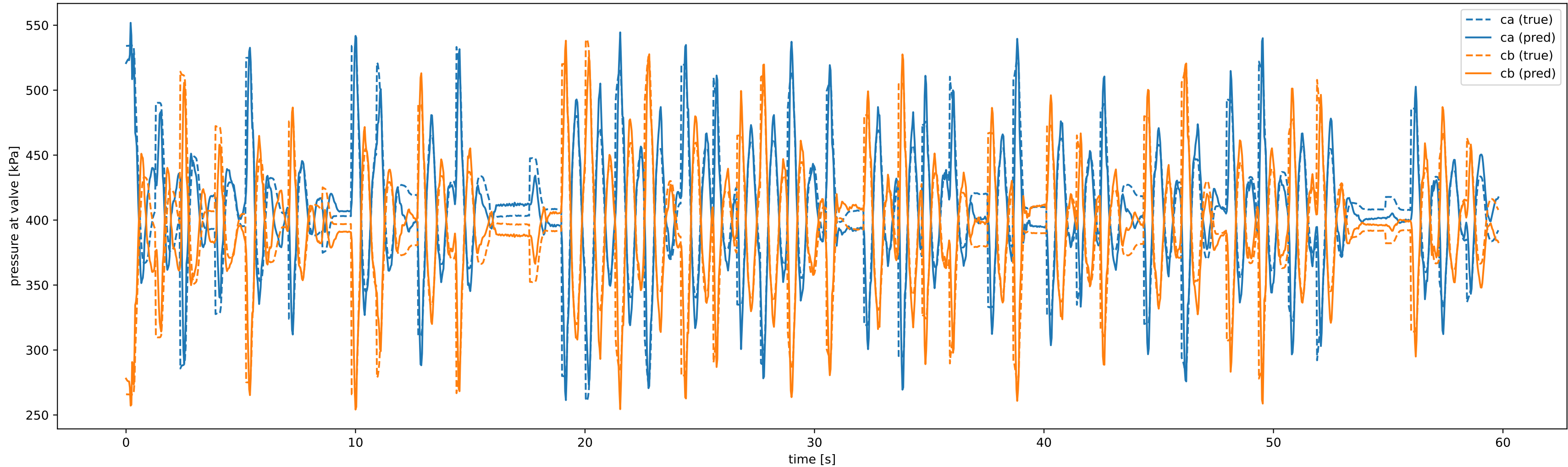


Joint: 5 | PreviewRef(ctrl_step=1, preview_step=5) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())] | motion_data_007.csv | Score: 0.783621 | plots_015

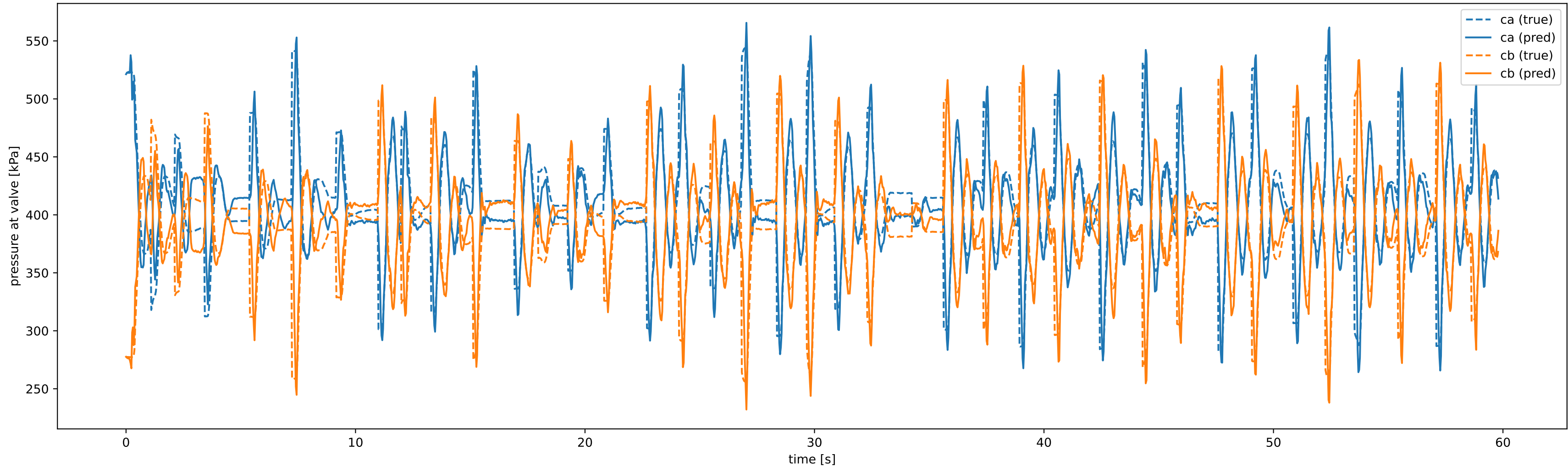


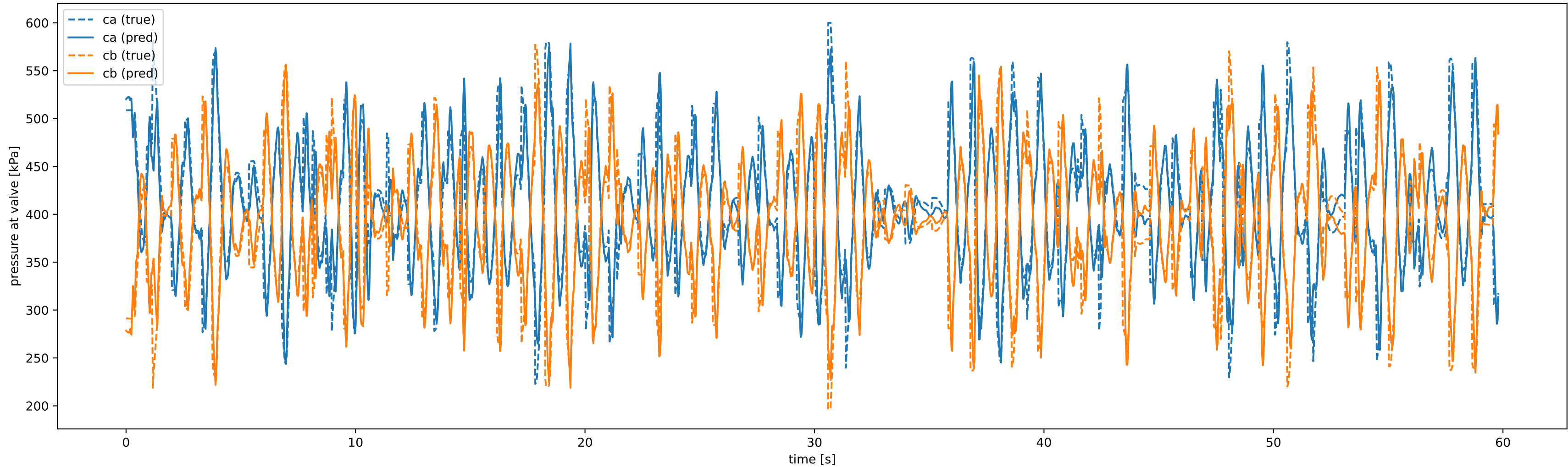


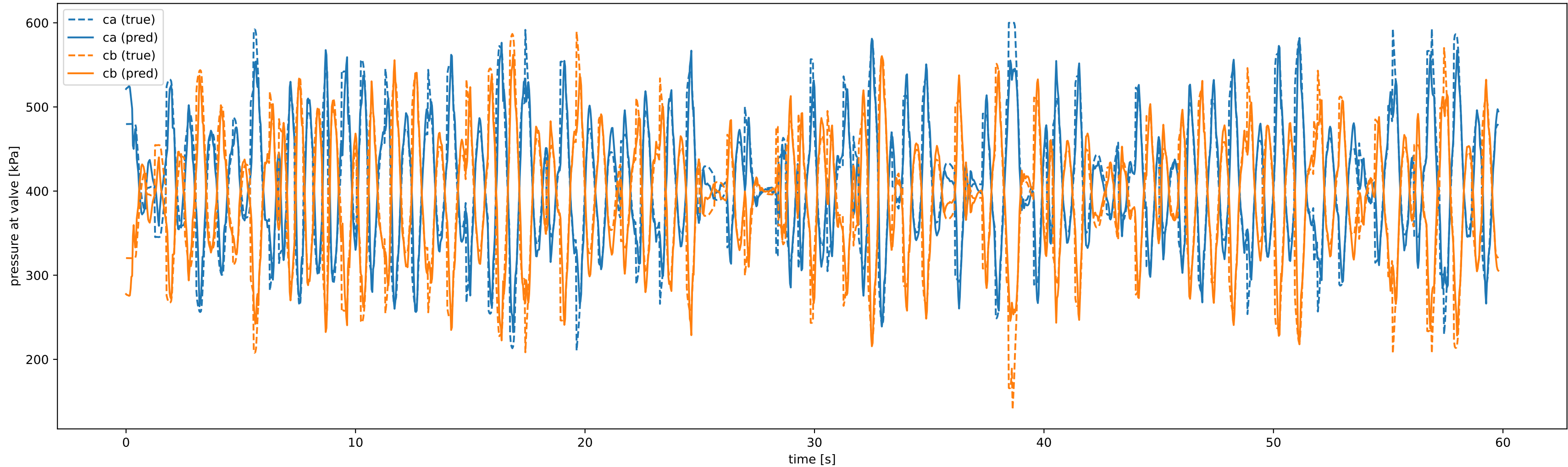


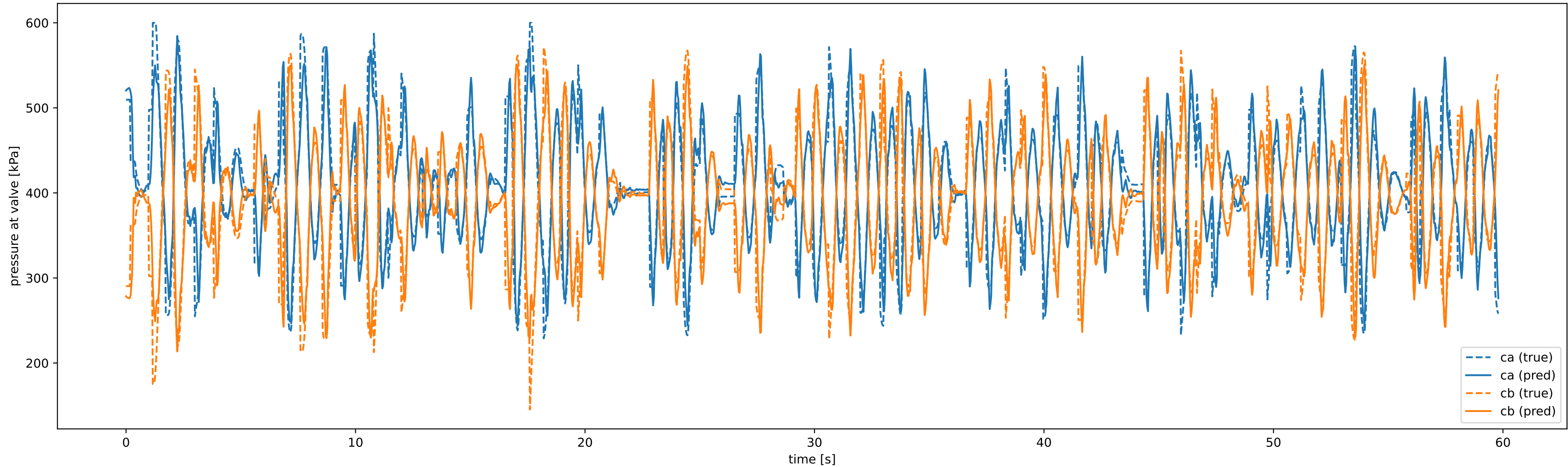


Joint: 5 | PreviewRef(ctrl_step=1, preview_step=5) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())] | motion_data_056.csv | Score: 0.778951 | plots_019

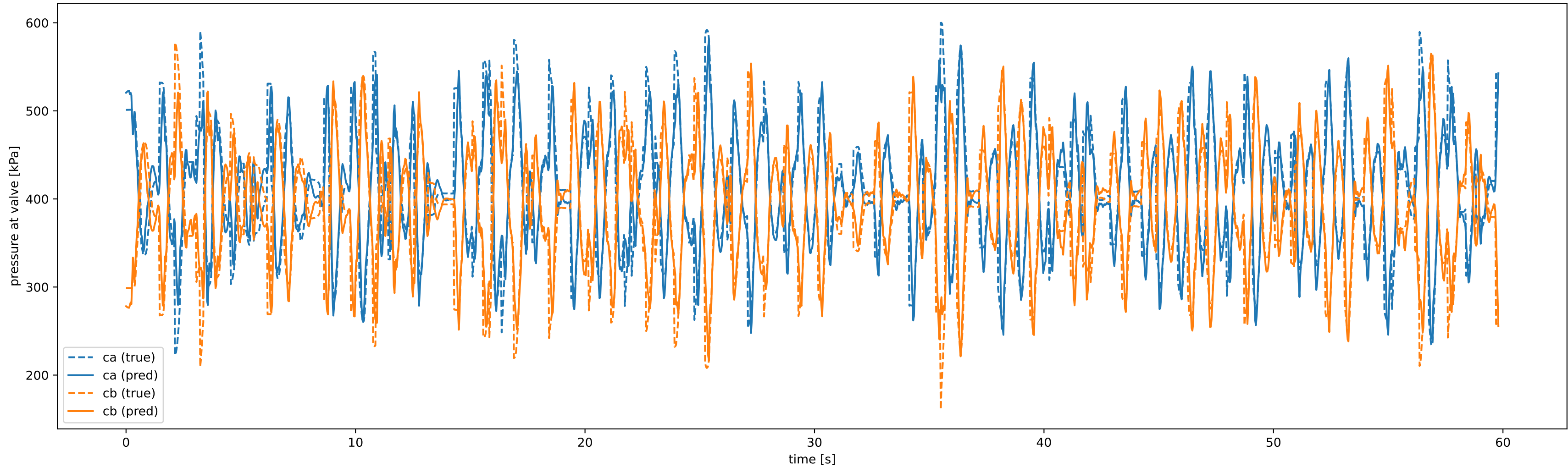




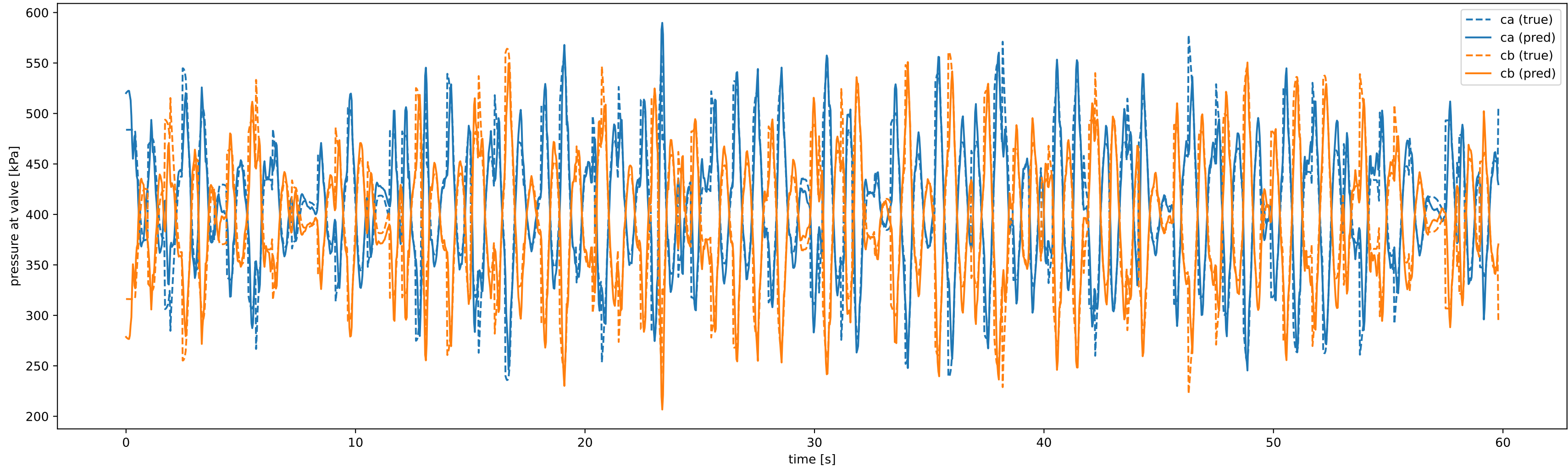




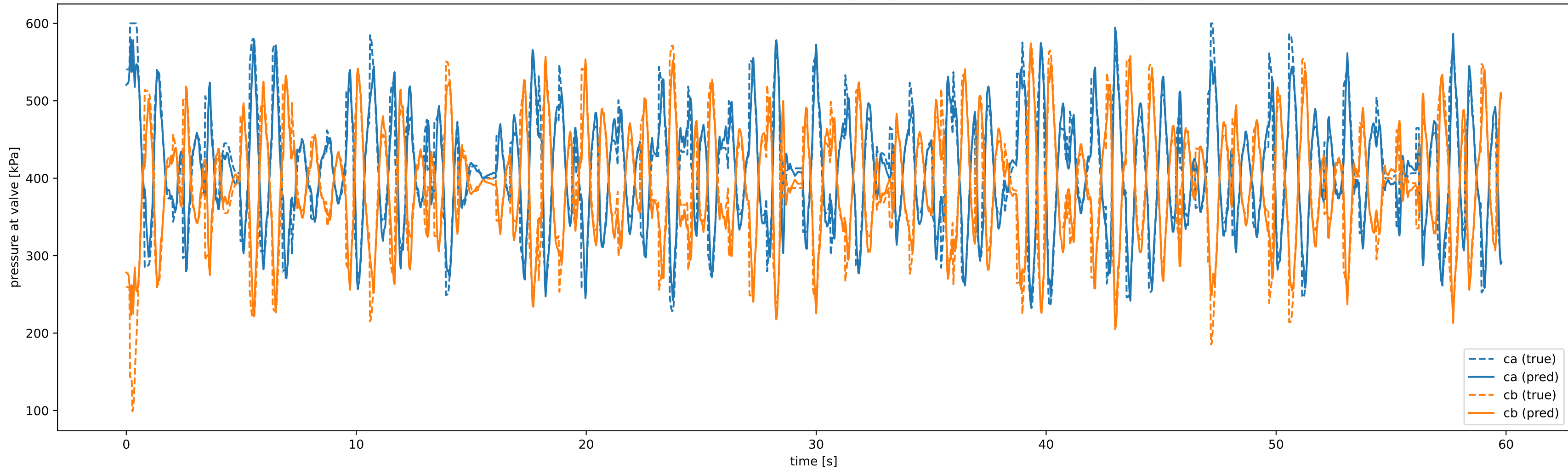
Joint: 5 | PreviewRef(ctrl_step=1, preview_step=5) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())] | motion_data_091.csv | Score: 0.815859 | plots_023

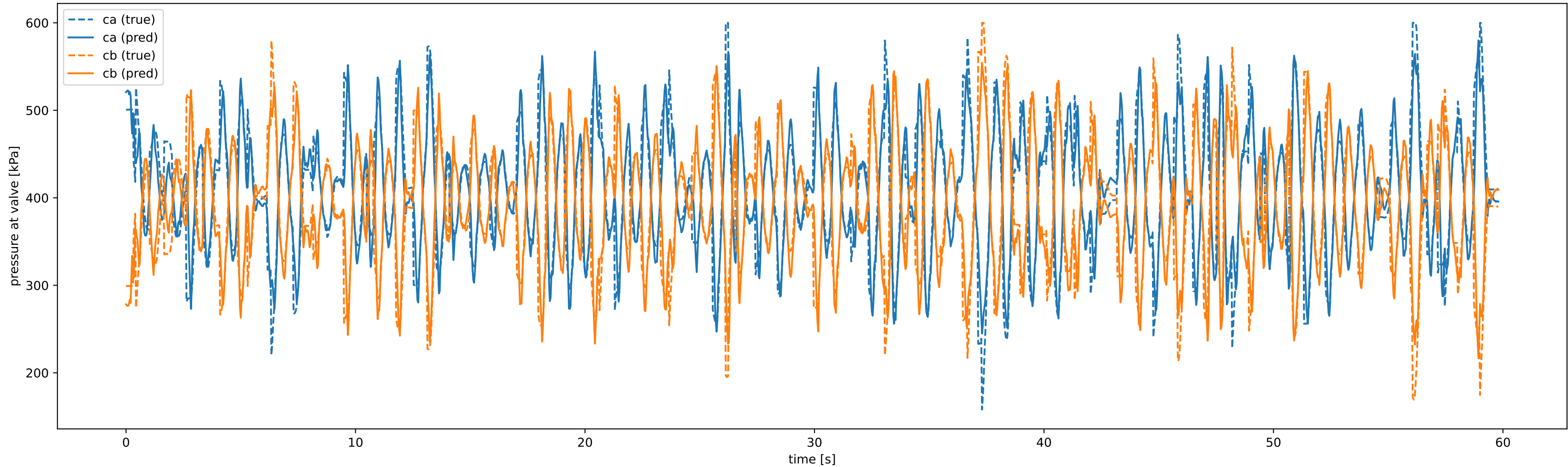


Joint: 5 | PreviewRef(ctrl_step=1, preview_step=5) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())] | motion_data_090.csv | Score: 0.828271 | plots_024

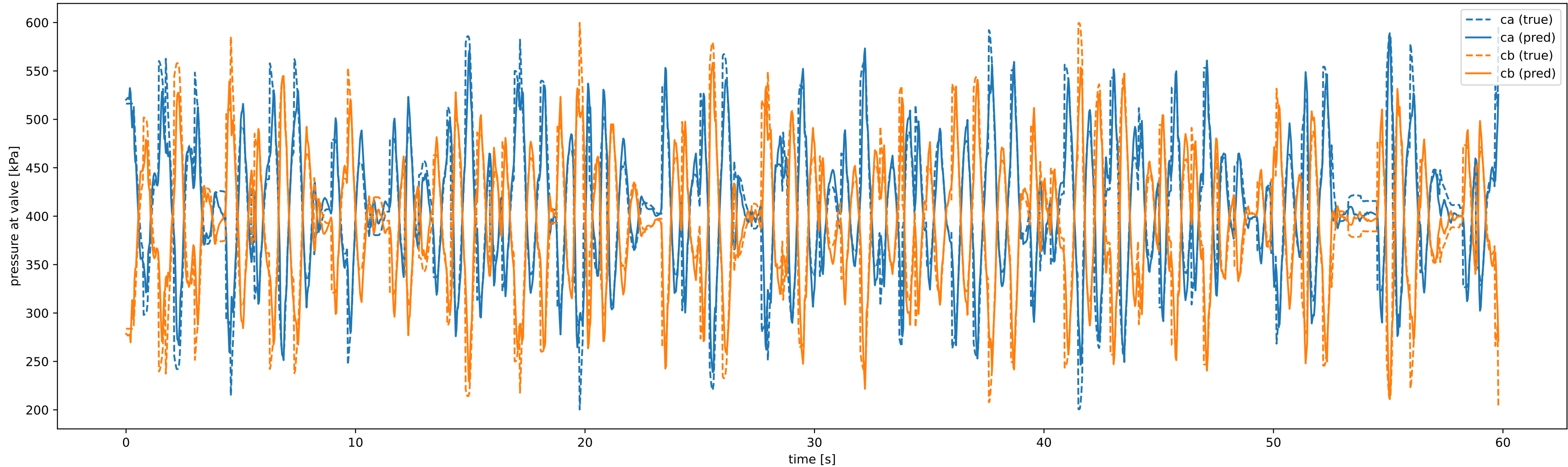


Joint: 5 | PreviewRef(ctrl_step=1, preview_step=5) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())] | motion_data_026.csv | Score: 0.847491 | plots_025

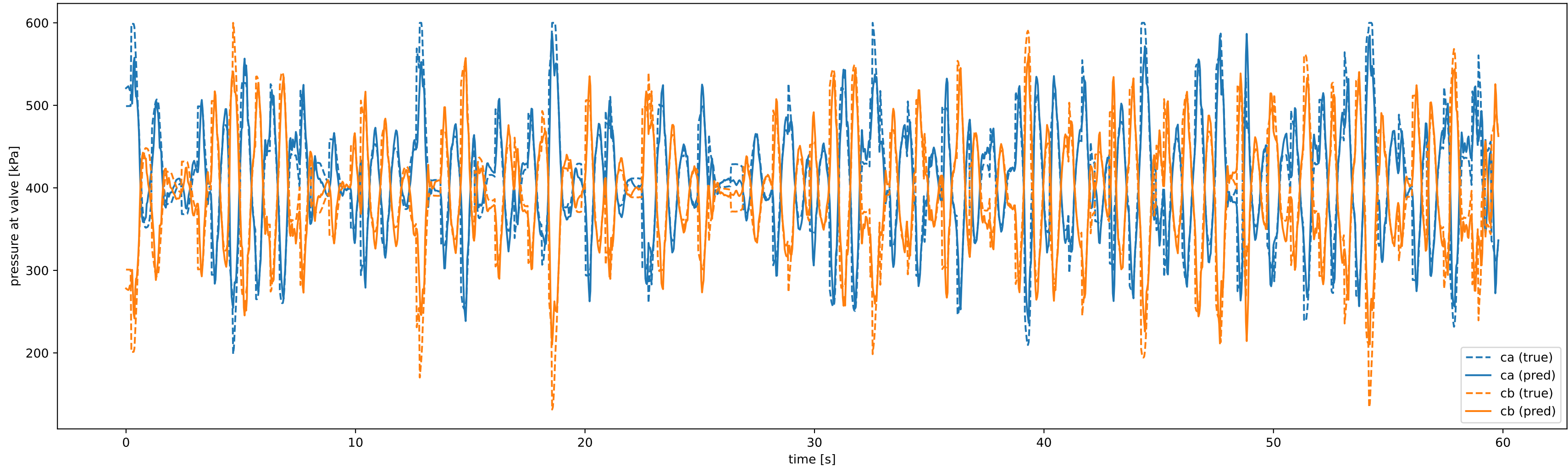




Joint: 5 | PreviewRef(ctrl_step=1, preview_step=5) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())] | motion_data_088.csv | Score: 0.832960 | plots_027



Joint: 5 | PreviewRef(ctrl_step=1, preview_step=5) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())] | motion_data_019.csv | Score: 0.840674 | plots_028



Joint: 5 | PreviewRef(ctrl_step=1, preview_step=5) | Pipeline(steps=[('standardscaler', StandardScaler()), ('mlpregressor', MLPRegressor())] | motion_data_086.csv | Score: 0.825801 | plots_029

