

Instances description

The "**data**" folder contains all instances for the experimental study, divided into two categories:

1. **NL-data**: This category includes all instances generated according to the steps outlined in section **6.2.1** of the paper. These instances follow the representation of the model P_0 .
2. **L-data**: This category contains instances for the model P_1 , which are derived from the **NL-data**. More specifically, for each instance in **NL-data**, we have an equivalent one in **L-data** obtained by computing r_{mti} and q_{mti} .

Within each category (**NL-data** or **L-data**), instances are organized based on the number of channels and periods. For example, linear instances with $|M| = 2$ and $T = 6$ are located in the folder "**L-data/M_2_T_6/**".