



Imputation for missing observations

- ❖ What is the price of an item that is not available on the market ?
- ❖ Categorising missing products (coverage, seasonality of price movement and position in the basket) is very important.
- ❖ Decision tree useful, the same techniques must be used as long as the situation persists
- ❖ Imputation must be made on the prices so that it is self-correcting. But aren't the indices published during the lockdown just as important?
- ❖ How do we choose a method among all those that are proposed ? Shouldn't a neutral impact be the target?
- ❖ Transparency