How to make a prediction

Steps to make a prediction in order to solve a problem:

- Collect data during a lapse of time
- Analyze data
- Apply any technique which may help making a prediction (for example: Statistics, AI, so on)
- Make data classification
- Assign probability scoring
- Either suggest a solution for the prediction obtained and/or collect data from Internet about the solutions that may be applied too

Problems that we could use to apply the steps to make a prediction:

- Car accident
- Health problem
- Making a decision about our children, if they need to either move to another school or not
- Lack of money
- Job recommendation
- Hot weather or strong storming
- Common problems that people need to solve frequently
- Next elected president

Nested predictions

This concept could be useful if we need to continue making new predictions after the first prediction approached failed. It means that if we did all the steps, mentioned at the top of this document, and eventually it failed, then we could use it as a trigger to fire new predictions, taking as input, the data collected to make the first and original prediction, plus new data and/or variables we could add too. In this way, we could make as many nested predictions as possible until we get the right prediction or the most convenient prediction.