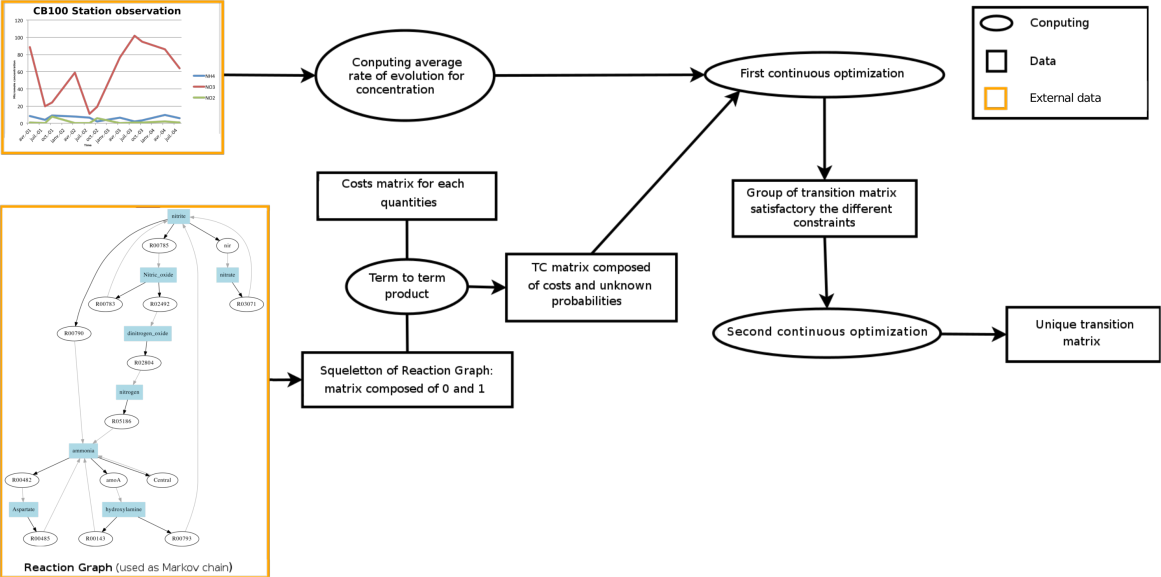
CB100 Station observation
Conputing average rate of evolution for concentration
First continuous optimization
Conputing
Data
External data
Costs matrix for each quantities
Group of transition matrix satisfactory the different constraints
Term to term product
TC matrix composed of costs and unknown probabilities
Second continuous optimization
Unique transition matrix
Squeletton of Reaction Graph: matrix composed of 0 and 1
Reaction Graph (used as Markov chain)