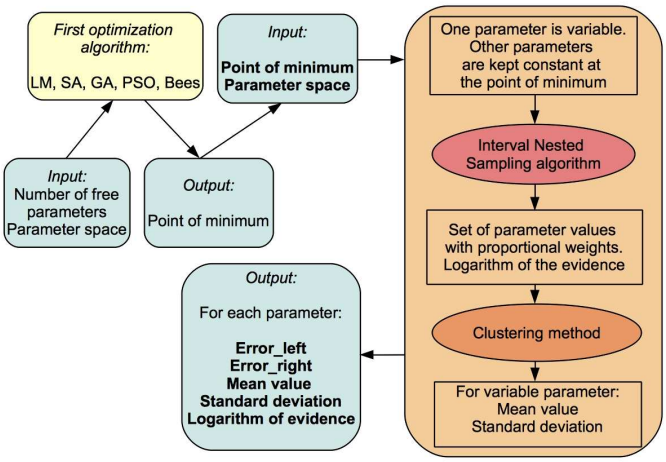
First optimization algorithm:
LM, SA, GA, PSO, Bees
Input:
Point of minimum
Parameter space
Input:
Number of free parameters
Parameter space
Output:
Point of minimum
One parameter is variable. Other parameters are kept constant at the point of minimum
Interval Nested Sampling algorithm
Set of parameter values with proportional weights. Logarithm of the evidence
Clustering method
For variable parameter:
Mean value
Standard deviation
Output:
For each parameter:
Error_left
Error_right
Mean value
Standard deviation
Logarithm of evidence