

L-TA procedure

1. Perturb parameters
2. Compute new solution
3. Compute prediction error
4. $T^k = \frac{Z^k - Z^0}{Z^0}$.
IF $T^k \leq T^{max}$:
 - Accept move.
 - If $T^k > 0$: append T^k to list and remove T^{max} .ELSE:
 - Reject move (return to previous point).

Parallel implementation

while n_iter < maxIter & n_reject < maxReject

