Steps:

1. Start with $\delta = 10$, estimate fiber directions with $M = 3$.
2. Perform 5 trials with random initialization. Keep the results with convergence energy $e$ below the predefined threshold $t$. We call these "valid".
3. If the number of valid results is below 3, increase $\delta$ by 10 and perform Step 2 again.
4. The number of fibers $M*$ is determined by the minimum number of fibers among the valid results.
5. If there're more than one result such that the estimated number of fibers is equal to $M*$, take the mean of their directions and fractions as the final output.