(a) Steady-state model

1. Initial topography
2. Steepest slope
3. Drainage area
4. Response time
5. Topography
6. Check convergence
   - Yes: Steady-state topography
   - No: $N_{iter} = N_{iter} + 1$

(b) Dynamic model

1. Initial topography
2. Steepest slope
3. Drainage area
4. Response time ($t$)
5. Topography ($t$)
6. Check $t = T$
   - Yes: Final topography ($t = T$)
   - No: $t = t + \Delta t$