

Measured distribution:  $n^{exp}(t_j, dp)$

Time loop  $[t_j, t_{j+1}]$   
 $t_i \rightarrow t_i + \Delta t$

Coagulation

C

Deposition

C

Dilution

C

1) Undo  
changes for  $t_i$   
2)  $\Delta t \rightarrow \Delta t/2$

Simulated distribution:  $n^{sim}(t_{j+1}, dp)$

