

$C_{nm} = C^0 \forall$  wire pairs  
Create  $M_c$

Set initial charge difference  
 $Q = Q_i$  on the electrodes

Solve  $M_c V = Q$   
Solve  $\Delta V_{nm} \forall$  wire pairs

Check if  $\Delta V > V_b \forall$  wire pairs

Is there any breakdowns?

No!  
 $Q \rightarrow Q + \Delta Q$

Yes!  
Update  $C^0 \rightarrow C^1$   
Update  $M_c$