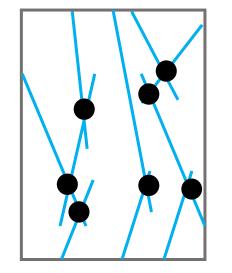
Network Generation

- CNT placement
- Calculation of nodes

Conditions

Specifications

- Dimensions
- Porosity



CNT network

Formula

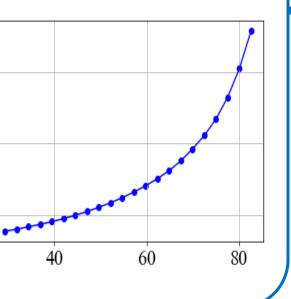
- Kirchh
- Variab of node

- Condition
 - Contac resista

lation of Equati	on	Network Analys
hoff's law bles are potentials les	S Potential of nodes	 Calibration of m on experimental
Ax = b		Conditions
ns x: Potentia Act A, b: Coeffici ance matrix		Sample experimental results

sis

nodel based I results



Electrical Resistivity ρ