

4.

KK parameterisation
from $J_{\text{BHN},1.7} + J_{\text{RICCO}}$
to 5 nm

$d_p = 5.0 \text{ nm}$

3.

J_{RICCO}
 $d_{\text{RICCO}} = 1.7 \text{ nm}$

$d_p = 1.7 \text{ nm}$

1.

J_{BHN}
 $d_{\text{BHN}} = \sim 1 \text{ nm}$

2.

Use KK
parameterisation
to calculate J_{BHN} at 1.7
nm ($J_{\text{BHN},1.7}$)

$d_p \sim 1 \text{ nm}$

