repetitive contacts repetitive contacts repetitive contacts repetitive contacts

\[ \Delta I_{\text{tot}} / N \]

\[ \Delta I_{\text{tot}} / N \]

\[ \Delta I_{\text{tot}} / N \]

\[ \Delta I_{\text{tot}} / N \]

a) \( n = 8; CC = .0 \)  

b) \( n = 8; CC = .2 \)  

c) \( n = 8; CC = .4 \)  

d) \( n = 8; CC = .6 \)  

e) \( n = 12; CC = .0 \)  

f) \( n = 12; CC = .2 \)  

g) \( n = 12; CC = .4 \)  

h) \( n = 12; CC = .6 \)  

i) \( n = 16; CC = .0 \)  

j) \( n = 16; CC = .2 \)  

k) \( n = 16; CC = .4 \)  

l) \( n = 16; CC = .6 \)  

m) \( n = 20; CC = .0 \)  

n) \( n = 20; CC = .2 \)  

o) \( n = 20; CC = .4 \)  

p) \( n = 20; CC = .6 \)