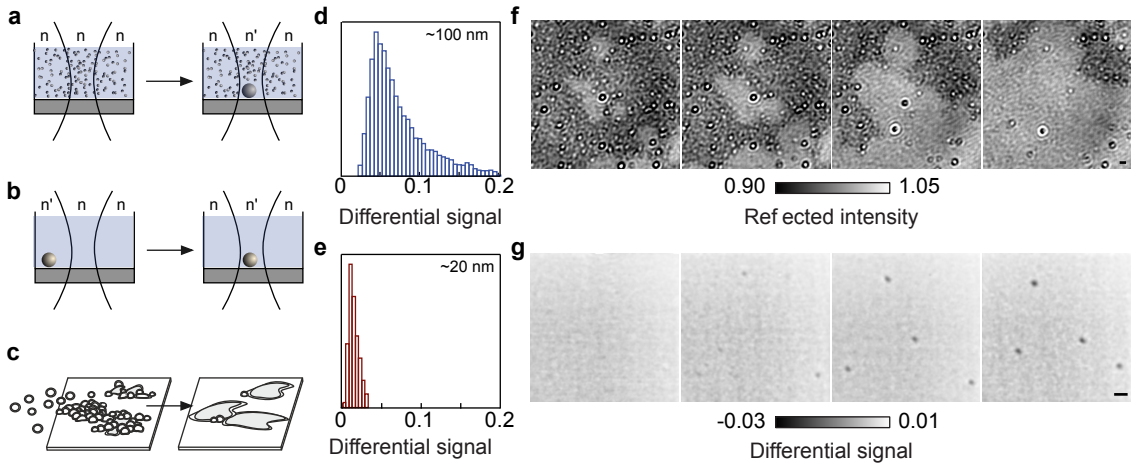

a
n
n
n
n'
b
c
d
~100 nm
0
0.1
0.2
Differential signal
e
~20 nm
f
0.90
1.05
Ref ected intensity
g
-0.03
0.01
Differential signal