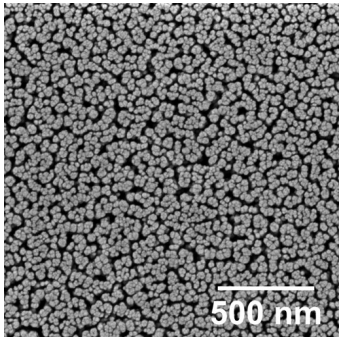
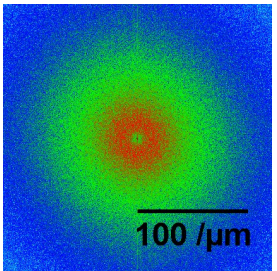
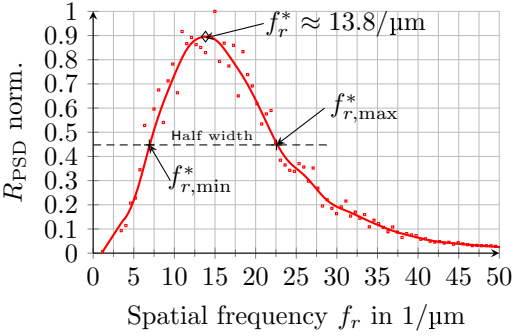

500 nm

(a)


100 /µm

(b)


$f_r^* \approx 13.8/\mu m$
$f_{r,max}^*$
Half width
$f_{r,min}^*$
$R_{PSD}$ norm.
Spatial frequency $f_r$ in $1/\mu m$
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
0
5
10
15
20
25
30
35
40
45
50

(c)