

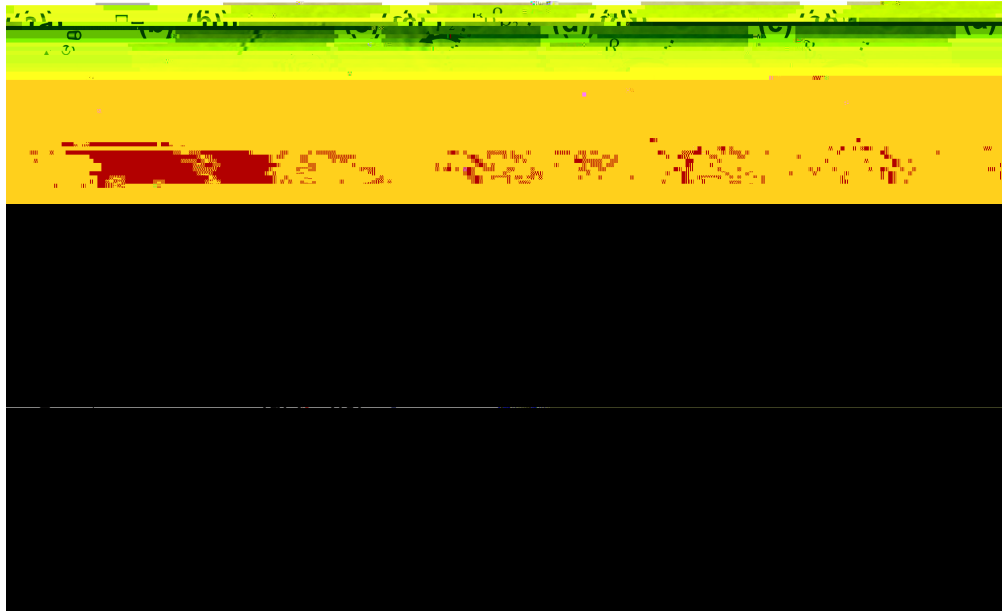
p n n C n ou p op n oun o uo c n
 n n u p n p n c o x B B A c
 on uo c n n ou c n C p op C c
 o u n c o u o cu u o n op c
 A c p x u c p n n o
 p n co n o po n co o A u u c n n
 A co n on oppo n n u c o con n n p u n
 p on o c o p o un c on p n u c n c o n
 n no ou on x n o n C p o n x c n c o n
 po n no C p on n n u n o c n n c p
 n o c p o c n c cu n po x

4. Optical manipulation of nanowires in nematic liquid crystals

n p n n C n no n o n p o un o
 c o N o n c n n o c o p n uc
 n p u c u n o A n n n no co on ou o
 x-y p n n n n c n no n no o
 c o o on occu n n c
 n o u oun n C u n op c n pu on o n no n c u
 o o op on co c n o o c

nuc o ou o u n c o c n c on n c onopo
n uc o n no onopo on oppo o C
u n c pu n xp c o o c d o
u d

o n o n-no o o u n pu on o n-no n o
 con o p c n o n-no n x,y p n o ocu
 o o n on o c n o c n p on c o p x o
 o n on z c on on o o p po on c n o n-no
 n u o o n-no u n n c n on on c x x
 o o n n-no on c on o op c c n o c
 o c o cop o c n oppo o o on n on
 coup n o o p c u n o oc c o c p c p o n n
 B o xp n o c po on n p n o n on n
 u u n p ou c o v e o c p c o p
 c con n u u p c o C Cu n ou u



n pu on o G n-no n C C c c o n u u c o
 uc u n C C c p c p o n c n ocu
 op c n n po on on c n o n-no o c n-no o o
 o c o cop o c op c n oc ocu n
 un oc z p o un oc n n n no n p n n n
 z po on n c c c n u n-no po on z n unc on
 o n p n o on n c p A po o
 p p n u n xp n

6. Trapping-assisted characterization of 3D defect morphology

n n u n n c c n n o op c p op n uc u

