$\rho = 5.00 \times 10^{13} \mathrm{m}^{-2}$ square 2000nm

RRDD-R ($s = 400$nm, $f = 8$)

- ⊥ Burgers vector sense +
- ⊤ Burgers vector sense −

$y\ (nm)$

$x\ (nm)$

lpa-input (1.2.8)