$\rho = 2.97 \times 10^{14} \mathrm{m}^{-2}$ circle 1000nm ISD

RCDD-R $(d = 3.00 \times 10^{-4} \mathrm{nm}^{-2},\ s = 200\mathrm{nm},\ t = 10\mathrm{nm})$

lpa-input (1.2.8)

Burgers vector sense $+$

Burgers vector sense $-$